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GAS WELL PRODUCTION LEDGER CODES  
-----GAS WELL ALLOWABLE CODES  
-----

0A P&A WELL (NORMALLY ASSIGNED BY SUPPLEMENT ONLY).  
B PANHANDLE, WEST AND PANHANDLE, WEST(RED CAVE) FIELDS, RULE 28 ALLOWABLE UNTIL 5-1-87.  
C WELL ALLOWED TO CYCLE GAS UNDER SPECIAL ORDER.  
0I INJECTION WELL.  
L ALLOWABLE RESTRICTED AT OPERATORS REQUEST. FROM 4-1-87 TO 7-1-92:  
ALLOWABLE LIMITED TO HIGHEST DAILY PRODUCTION IN PREVIOUS 12 MONTHS.  
UNDERAGE WILL NOT CARRY FORWARD.  
N SPECIAL ALLOWABLE GRANTED BY ADMINISTRATIVE ACTION (NO HEARING).  
EFFECTIVE 2-1-1994 SPECIAL ALLOWABLES WILL BE GRANTED IN ACCORDANCE  
WITH SWR 31 (K)(1) AND (K)(2).  
R REVISED ALLOWABLE ASSIGNED WHEN REPORTED PRODUCTION EXCEEDS THE LIMITED (#, @, L)  
ALLOWABLE BUT IS LESS THAN THE TOP PRORATED ALLOWABLE.  
S SPECIAL ALLOWABLE GRANTED BY COMMISSION ACTION (HEARING).  
T 25% POTENTIAL PRORATED ALLOWABLE IN PANHANDLE, WEST FIELD UNTIL 5-1-87.  
U FROM 4-1-87 TO 7-1-92: ALLOWABLE LIMITED TO HIGHEST DAILY PRODUCTION IN PREVIOUS  
12 MONTHS, UNDERAGE WILL CARRY FORWARD.  
0W ALLOWABLE WITHHELD PENDING RECEIPT OF NECESSARY ROUTINE FORMS.  
X ALLOWABLE ASSIGNED IN FIELDS WITH SUSPENDED ALLOCATION FORMULA (100% AOF).  
0Z WELLS NOT ELIGIBLE FOR AN ALLOWABLE.  
@ ALLOWABLE ADJUSTED ON THE BASIS OF PAST PRODUCTION.  
# ALLOWABLE RESTRICTED TO 100% OF THE DELIVERABILITY 011195 (FORM G-10). EFFECTIVE 7-1-92,  
ALLOWABLE SET AT CAPABILITY TIMES CALENDAR DAYS.  
0\* WELLS PERMITTED TO PRODUCE UP TO TWICE THEIR AVERAGE DAILY ALLOWABLE FOR THE PRECEEDING  
SIX MONTHS. HOWEVER WELLS ALLOWABLE IS STILL ZERO. THE PURPOSE OF THIS ALLOWABLE IS  
NOT TO RESTRICT PRODUCTION BUT TO REDUCE THE FIELD UNDERPRODUCTION AND THEREFORE  
BRING THE FIELD INTO BALANCE. NOT IN EFFECT AFTER 7-1-92.  
0\$ TEMPORARILY ABANDONED WELL WITH 14B2 EXCEPTION OR INACTIVE SIDE OF MULTIPLE COMPLETION.

GAS DISPOSITION CODES  
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1 LEASE OR FIELD FUEL USE  
2 TRANSMISSION LINE  
3 PROCESSING PLANT  
4 VENTED OR FLARED  
5 GAS LIFT  
6 REPRESSURE AND PRESSURE MAINTENANCE  
7 CARBON BLACK  
8 UNDERGROUND STORAGE  
9 WELL SEPARATION EXTRACTION LOSS

CONDENSATE DISPOSITION CODES  
-----

0 PIPELINE  
1 TRUCK  
2 TANK CAR OR BARGE  
3 TANK CLEANING NET CONDENSATE  
4 CIRCULATING OIL  
5 LOST OR STOLEN  
6 SEDIMENTATION  
7 OTHER  
8 SKIM LIQUID HYDROCARBONS

RRC INTERNAL DISPOSITION CODES  
-----

10 SWR10  
99 INVALID OR OMITTED DISPOSITION  
MONTHLY STATUS CODE  
-----  
B FIELD AND WELL ON ROUTINE BALANCING  
C VOLUNTARY CANCELLED UNDERAGE

\* INDICATES CHANGED ALLOWABLE OR CORRECTED FORM P-2 FILED FOR MONTH.  
// DISPLAYED IN LEFTMOST COLUMN //

EOM: IF LEDGER SHOWS NO RPT, EOM BALANCE IS CARRIED FORWARD FROM LAST PR FILED.

C - Y (YES) OR N (NO) INDICATES WHETHER OR  
M NOT THE RRCID IS PERMITTED TO COMMINGLE LIQUIDS.

|                              |            |           |                         |                      |                          |                        |                     |                        |                     |                  |           |                   |                     |       |                     |             |
|------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|------------------|-----------|-------------------|---------------------|-------|---------------------|-------------|
| WILDCAT                      |            | 00006 001 |                         | ASSOCIATED           |                          | EXEMPT                 |                     | CNTY: CHAMBERS         |                     |                  |           |                   |                     |       |                     |             |
| A. O. & M. EXPLORATION, INC. |            | 000579    |                         |                      |                          |                        |                     |                        |                     |                  |           |                   |                     |       |                     |             |
| AMANDA UNIT                  |            | WELL #:   |                         | 1                    |                          | RRCID -> 166541        |                     | COMPL. DATE 08/20/1993 |                     | TOTAL DEPTH 4025 |           | PERF. 3645 - 3664 |                     |       |                     |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M              | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 02                           | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 03                           | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 04                           | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 05                           | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 06                           | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 07                           | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 08                           | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 09                           | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 10                           | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 11                           | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 12                           | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| TOTAL GAS PROD:              |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                    |                     |                  |           |                   |                     |       |                     |             |

| AGP ENERGY SERVICES LLC |     |      |        | 008731  |                        |          |        |             |            |             |       |       |     |
|-------------------------|-----|------|--------|---------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-----|
| L. CORNELIUS            |     |      |        | WELL #: | 13                     | RRCID -> | 263781 | COMPL. DATE | 05/31/2011 | TOTAL DEPTH | 12619 | PERF. | N/A |
| 01                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0- |
| 02                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0- |
| 03                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0- |
| 04                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0- |
| 05                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0- |
| 06                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0- |
| 07                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0- |
| 08                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0- |
| 09                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0- |
| 10                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0- |
| 11                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0- |
| 12                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0- |
| TOTAL GAS PROD:         |     |      |        | -0-     | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |     |

| AMERICAN CASCADE ENERGY, INC. |     |      |        | 017900  |                        |                 |                        |                  |           |     |
|-------------------------------|-----|------|--------|---------|------------------------|-----------------|------------------------|------------------|-----------|-----|
| TEXACO FEE                    |     |      |        | WELL #: | 2                      | RRCID -> 152679 | COMPL. DATE 08/02/1993 | TOTAL DEPTH 7700 | PERF. N/A |     |
| 01                            | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |           | -0- |
| 02                            | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |           | -0- |
| 03                            | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |           | -0- |
| 04                            | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |           | -0- |
| 05                            | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |           | -0- |
| 06                            | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |           | -0- |
| 07                            | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |           | -0- |
| 08                            | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |           | -0- |
| 09                            | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |           | -0- |
| 10                            | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |           | -0- |
| 11                            | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |           | -0- |
| 12                            | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |           | -0- |
| TOTAL GAS PROD:               |     |      |        | -0-     | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-       |     |

|                              |          |            |          |                         |                      |                         |                   |                     |            |     |           |                           |              |             |
|------------------------------|----------|------------|----------|-------------------------|----------------------|-------------------------|-------------------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| WILDCAT                      |          | //CONT.//  |          | 00006 001               | ASSOCIATED           | EXEMPT                  |                   | CNTY: WHARTON       |            |     |           |                           |              |             |
| AMPLIFY ENERGY OPERATING LLC |          |            |          | 020467                  |                      |                         |                   |                     |            |     |           |                           |              |             |
| VASTAR FEE                   |          | WELL #:    |          | 2                       | RRCID -> 196402      | COMPL. DATE 01/04/2003  | TOTAL DEPTH 15490 | PERF. N/A           |            |     |           |                           |              |             |
| M                            | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT             | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                   |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02                           | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                   |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03                           | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                   |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04                           | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                   |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05                           | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                   |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06                           | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                   |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07                           | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                   |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08                           | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                   |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09                           | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                   |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10                           | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                   |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11                           | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                   |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12                           | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                   |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:              |          | -0-        |          |                         |                      | TOTAL CONDENSATE PROD:  |                   | -0-                 |            |     |           |                           |              |             |

| ANATEXAS OFFSHORE, INC. |     |      |        | 020599  |                        |                 |                        |                  |            |        |  |
|-------------------------|-----|------|--------|---------|------------------------|-----------------|------------------------|------------------|------------|--------|--|
| STATE LEASE 103230      |     |      |        | WELL #: | 0001 L                 | RRCID -> 264826 | COMPL. DATE 04/19/2008 | TOTAL DEPTH 8093 | PERF. 8301 | - 8362 |  |
| 01                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 02                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 03                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 04                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 05                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 06                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 07                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 08                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 09                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 10                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 11                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 12                      | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| TOTAL GAS PROD:         |     |      |        | -0-     | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-        |        |  |

|                                   |          |        |     |         |     |                        |                        |                   |           |     |
|-----------------------------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------------|-----------|-----|
| BALLARD EXPLORATION COMPANY, INC. |          |        |     | 048169  |     |                        |                        |                   |           |     |
| TYRRELL-COMBEST B                 |          |        |     | WELL #: | 1   | RRCID -> 276143        | COMPL. DATE 11/30/2013 | TOTAL DEPTH 15347 | PERF. N/A |     |
| 01                                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           | -0- |
| 02                                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           | -0- |
| 03                                | 14B DENY | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           | -0- |
| 04                                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           | -0- |
| 05                                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           | -0- |
| 06                                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           | -0- |
| 07                                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           | -0- |
| 08                                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           | -0- |
| 09                                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           | -0- |
| 10                                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           | -0- |
| 11                                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           | -0- |
| 12                                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           | -0- |
| TOTAL GAS PROD:                   |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |           |     |

|                          |            |           |                         |                        |                         |       |                        |            |                   |           |                         |            |             |
|--------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------------|-----------|-------------------------|------------|-------------|
| WILDCAT                  |            | //CONT.// |                         | 00006 001              | ASSOCIATED              |       | EXEMPT                 |            | CNTY: LIBERTY     |           |                         |            |             |
| BLUESTEM NATURAL GAS LLC |            |           |                         | 076906                 |                         |       |                        |            |                   |           |                         |            |             |
| ODDIE FIELDS             |            | WELL #:   |                         | 1                      | RRCID -> 292309         |       | COMPL. DATE 05/21/2021 |            | TOTAL DEPTH 12000 |           | PERF.10954 - 10962      |            |             |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 02                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 03                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 04                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 05                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 06                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 07                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 08                       | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 09                       | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 10                       | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 11                       | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 12                       | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:          |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                        |            |                   |           |                         |            |             |

| OLIPDP II, LLC<br>POWELL GROUP |          |     |     | 100467<br>WELL #: 1 | RRCID -> 257139        | COMPL. DATE 04/06/2010 | TOTAL DEPTH 13166 | PERF.11486 | - 11503 |
|--------------------------------|----------|-----|-----|---------------------|------------------------|------------------------|-------------------|------------|---------|
| 01                             | 14B2 EXT | -0- | -0- | -0-                 | -0-                    | N                      | -0-               |            | -0-     |
| 02                             | 14B2 EXT | -0- | -0- | -0-                 | -0-                    | N                      | -0-               |            | -0-     |
| 03                             | 14B2 EXT | -0- | -0- | -0-                 | -0-                    | N                      | -0-               |            | -0-     |
| 04                             | 14B2 EXT | -0- | -0- | -0-                 | -0-                    | N                      | -0-               |            | -0-     |
| 05                             | 14B2 EXT | -0- | -0- | -0-                 | -0-                    | N                      | -0-               |            | -0-     |
| 06                             | 14B2 EXT | -0- | -0- | -0-                 | -0-                    | N                      | -0-               |            | -0-     |
| 07                             | 14B2 EXT | -0- | -0- | -0-                 | -0-                    | N                      | -0-               |            | -0-     |
| 08                             | 14B2 EXT | -0- | -0- | -0-                 | -0-                    | N                      | -0-               |            | -0-     |
| 09                             | 14B2 EXT | -0- | -0- | -0-                 | -0-                    | N                      | -0-               |            | -0-     |
| 10                             | 14B2 EXT | -0- | -0- | -0-                 | -0-                    | N                      | -0-               |            | -0-     |
| 11                             | 14B2 EXT | -0- | -0- | -0-                 | -0-                    | N                      | -0-               |            | -0-     |
| 12                             | 14B2 EXT | -0- | -0- | -0-                 | -0-                    | N                      | -0-               |            | -0-     |
| TOTAL GAS PROD:                |          | -0- |     |                     | TOTAL CONDENSATE PROD: |                        | -0-               |            |         |

|                    |         |        |     |                        |     |                 |  |                        |        |                  |  |           |  |
|--------------------|---------|--------|-----|------------------------|-----|-----------------|--|------------------------|--------|------------------|--|-----------|--|
| BAYOU BEND CCS LLC |         |        |     | 100489                 |     |                 |  |                        |        |                  |  |           |  |
| SL20220050         |         |        |     | WELL #: M 1            |     | RRCID -> 298601 |  | COMPL. DATE 04/08/2024 |        | TOTAL DEPTH 8408 |  | PERF. N/A |  |
| 01                 | OBSERVE | NO RPT | -0- | -0-                    | -0- |                 |  | N                      | NO RPT |                  |  | -0-       |  |
| 02                 | OBSERVE | NO RPT | -0- | -0-                    | -0- |                 |  | N                      | NO RPT |                  |  | -0-       |  |
| 03                 | OBSERVE | NO RPT | -0- | -0-                    | -0- |                 |  | N                      | NO RPT |                  |  | -0-       |  |
| 04                 | OBSERVE | NO RPT | -0- | -0-                    | -0- |                 |  | N                      | NO RPT |                  |  | -0-       |  |
| 05                 | OBSERVE | NO RPT | -0- | -0-                    | -0- |                 |  | N                      | NO RPT |                  |  | -0-       |  |
| 06                 | OBSERVE | NO RPT | -0- | -0-                    | -0- |                 |  | N                      | NO RPT |                  |  | -0-       |  |
| 07                 | OBSERVE | NO RPT | -0- | -0-                    | -0- |                 |  | N                      | NO RPT |                  |  | -0-       |  |
| 08                 | OBSERVE | NO RPT | -0- | -0-                    | -0- |                 |  | N                      | NO RPT |                  |  | -0-       |  |
| 09                 | OBSERVE | NO RPT | -0- | -0-                    | -0- |                 |  | N                      | NO RPT |                  |  | -0-       |  |
| 10                 | OBSERVE | NO RPT | -0- | -0-                    | -0- |                 |  | N                      | NO RPT |                  |  | -0-       |  |
| 11                 | OBSERVE | NO RPT | -0- | -0-                    | -0- |                 |  | N                      | NO RPT |                  |  | -0-       |  |
| 12                 | OBSERVE | NO RPT | -0- | -0-                    | -0- |                 |  | N                      | NO RPT |                  |  | -0-       |  |
| TOTAL GAS PROD:    |         | -0-    |     | TOTAL CONDENSATE PROD: |     | -0-             |  |                        |        |                  |  |           |  |



|                      |            |           |        |             |              |            |                        |                 |      |                        |      |                   |   |                    |     |      |              |      |         |     |
|----------------------|------------|-----------|--------|-------------|--------------|------------|------------------------|-----------------|------|------------------------|------|-------------------|---|--------------------|-----|------|--------------|------|---------|-----|
| WILDCAT              |            | //CONT.// |        | 00006 001   |              | ASSOCIATED |                        | EXEMPT          |      | CNTY: HARRIS           |      |                   |   |                    |     |      |              |      |         |     |
| EQV OPERATING LLC    |            |           |        | 101634      |              |            |                        |                 |      |                        |      |                   |   |                    |     |      |              |      |         |     |
| BP AMERICA A-76 UNIT |            |           |        | WELL #:     |              | 1          |                        | RRCID -> 207994 |      | COMPL. DATE 10/29/2004 |      | TOTAL DEPTH 12484 |   | PERF.10598 - 10709 |     |      |              |      |         |     |
| -----                |            |           |        |             |              |            |                        |                 |      |                        |      |                   |   |                    |     |      |              |      |         |     |
| M                    |            |           | GAS    | INJECT. (I) | MONTHLY      | CUMU       | STATUS                 | *               | *    | DISPOSITIONS           | *    | *                 | C | COND               | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                    | ALLOW CODE |           | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)        | UNDERAGE               | AMT             | CODE | AMT                    | CODE |                   | M | PROD               | AMT | CODE | AMT          | CODE | BALANCE |     |
| -----                |            |           |        |             |              |            |                        |                 |      |                        |      |                   |   |                    |     |      |              |      |         |     |
| 01                   | SWR 10     |           | NO RPT | -0-         | -0-          | -0-        |                        |                 |      |                        |      |                   | N | NO RPT             |     |      |              |      | -0-     |     |
| 02                   | SWR 10     |           | NO RPT | -0-         | -0-          | -0-        |                        |                 |      |                        |      |                   | N | NO RPT             |     |      |              |      | -0-     |     |
| 03                   | SWR 10     |           | NO RPT | -0-         | -0-          | -0-        |                        |                 |      |                        |      |                   | N | NO RPT             |     |      |              |      | -0-     |     |
| 04                   | SWR 10     |           | NO RPT | -0-         | -0-          | -0-        |                        |                 |      |                        |      |                   | N | NO RPT             |     |      |              |      | -0-     |     |
| 05                   | SWR 10     |           | NO RPT | -0-         | -0-          | -0-        |                        |                 |      |                        |      |                   | N | NO RPT             |     |      |              |      | -0-     |     |
| 06                   | SWR 10     |           | NO RPT | -0-         | -0-          | -0-        |                        |                 |      |                        |      |                   | N | NO RPT             |     |      |              |      | -0-     |     |
| 07                   | SWR 10     |           | NO RPT | -0-         | -0-          | -0-        |                        |                 |      |                        |      |                   | N | NO RPT             |     |      |              |      | -0-     |     |
| 08                   | SWR 10     |           | NO RPT | -0-         | -0-          | -0-        |                        |                 |      |                        |      |                   | N | NO RPT             |     |      |              |      | -0-     |     |
| 09                   | SWR 10     |           | NO RPT | -0-         | -0-          | -0-        |                        |                 |      |                        |      |                   | N | NO RPT             |     |      |              |      | -0-     |     |
| 10                   | SWR 10     |           | NO RPT | -0-         | -0-          | -0-        |                        |                 |      |                        |      |                   | N | NO RPT             |     |      |              |      | -0-     |     |
| 11                   | SWR 10     |           | NO RPT | -0-         | -0-          | -0-        |                        |                 |      |                        |      |                   | N | NO RPT             |     |      |              |      | -0-     |     |
| 12                   | SWR 10     |           | NO RPT | -0-         | -0-          | -0-        |                        |                 |      |                        |      |                   | N | NO RPT             |     |      |              |      | -0-     |     |
| -----                |            |           |        |             |              |            |                        |                 |      |                        |      |                   |   |                    |     |      |              |      |         |     |
| TOTAL GAS PROD:      |            |           | -0-    |             |              |            | TOTAL CONDENSATE PROD: |                 |      | -0-                    |      |                   |   |                    |     |      |              |      |         |     |

| RICE UNIVERSITY A 460 |          |        |     |     | WELL #: | 2   | RRCID -> 242845        | COMPL. DATE 07/29/2007 | TOTAL DEPTH 12300 PERF. N/A |     |     |
|-----------------------|----------|--------|-----|-----|---------|-----|------------------------|------------------------|-----------------------------|-----|-----|
| 01                    | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT                      |     | -0- |
| 02                    | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT                      |     | -0- |
| 03                    | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT                      |     | -0- |
| 04                    | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT                      |     | -0- |
| 05                    | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT                      |     | -0- |
| 06                    | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT                      |     | -0- |
| 07                    | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT                      |     | -0- |
| 08                    | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT                      |     | -0- |
| 09                    | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT                      |     | -0- |
| 10                    | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT                      |     | -0- |
| 11                    | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT                      |     | -0- |
| 12                    | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT                      |     | -0- |
| TOTAL GAS PROD:       |          |        | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        |                             | -0- |     |

|                        |      |     |     |                        |      |                 |                        |                   |           |  |     |  |  |  |
|------------------------|------|-----|-----|------------------------|------|-----------------|------------------------|-------------------|-----------|--|-----|--|--|--|
| GCOWS OPERATING LLC    |      |     |     | 102135                 |      |                 |                        |                   |           |  |     |  |  |  |
| SEABREEZE LAND COMPANY |      |     |     | WELL #:                | 16ST | RRCID -> 175879 | COMPL. DATE 11/22/1997 | TOTAL DEPTH 10830 | PERF. N/A |  |     |  |  |  |
| 01                     | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | N                      | -0-               |           |  | -0- |  |  |  |
| 02                     | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | N                      | -0-               |           |  | -0- |  |  |  |
| 03                     | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | N                      | -0-               |           |  | -0- |  |  |  |
| 04                     | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | N                      | -0-               |           |  | -0- |  |  |  |
| 05                     | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | N                      | -0-               |           |  | -0- |  |  |  |
| 06                     | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | N                      | -0-               |           |  | -0- |  |  |  |
| 07                     | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | N                      | -0-               |           |  | -0- |  |  |  |
| 08                     | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | N                      | -0-               |           |  | -0- |  |  |  |
| 09                     | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | N                      | -0-               |           |  | -0- |  |  |  |
| 10                     | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | N                      | -0-               |           |  | -0- |  |  |  |
| 11                     | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | N                      | -0-               |           |  | -0- |  |  |  |
| 12                     | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | N                      | -0-               |           |  | -0- |  |  |  |
| TOTAL GAS PROD:        |      |     | -0- | TOTAL CONDENSATE PROD: |      |                 | -0-                    |                   |           |  |     |  |  |  |

| WILDCAT               |            | //CONT.// |                         | 00006 001            | ASSOCIATED              | EXEMPT                 | CNTY: MONTGOMERY    |           |                     |     |           |       |                     |       |                     |             |
|-----------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| GCOWS OPERATING LLC   |            | //CONT.// |                         | 102135               |                         |                        |                     |           |                     |     |           |       |                     |       |                     |             |
| THE GEORGE FOUNDATION |            | WELL #:   |                         | 1                    | RRCID -> 203686         | COMPL. DATE 06/18/2003 | TOTAL DEPTH 11900   | PERF. N/A |                     |     |           |       |                     |       |                     |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT     | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                    | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02                    | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03                    | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04                    | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05                    | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06                    | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07                    | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08                    | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09                    | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10                    | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11                    | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12                    | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |           |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:       |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-       |                     |     |           |       |                     |       |                     |             |

| IRON RIDGE OPERATING, LLC |          | 102406  |     |     |                 |                        |                   |           |   |        |  |  |  |  |  |     |
|---------------------------|----------|---------|-----|-----|-----------------|------------------------|-------------------|-----------|---|--------|--|--|--|--|--|-----|
| BONETTI, LOUISE           |          | WELL #: |     | 2   | RRCID -> 164126 | COMPL. DATE 05/29/1997 | TOTAL DEPTH 13250 | PERF. N/A |   |        |  |  |  |  |  |     |
| 01                        | 14B DENY | NO RPT  | -0- | -0- | -0-             |                        |                   |           | N | NO RPT |  |  |  |  |  | -0- |
| 02                        | 14B DENY | NO RPT  | -0- | -0- | -0-             |                        |                   |           | N | NO RPT |  |  |  |  |  | -0- |
| 03                        | 14B DENY | NO RPT  | -0- | -0- | -0-             |                        |                   |           | N | NO RPT |  |  |  |  |  | -0- |
| 04                        | 0 W      | -0-     | -0- | -0- | -0-             |                        |                   |           | N | -0-    |  |  |  |  |  | -0- |
| 05                        | 0 W      | -0-     | -0- | -0- | -0-             |                        |                   |           | N | -0-    |  |  |  |  |  | -0- |
| 06                        | 0 W      | -0-     | -0- | -0- | -0-             |                        |                   |           | N | -0-    |  |  |  |  |  | -0- |
| 07                        | 0 W      | -0-     | -0- | -0- | -0-             |                        |                   |           | N | -0-    |  |  |  |  |  | -0- |
| 08                        | 0 W      | -0-     | -0- | -0- | -0-             |                        |                   |           | N | -0-    |  |  |  |  |  | -0- |
| 09                        | 0 W      | -0-     | -0- | -0- | -0-             |                        |                   |           | N | -0-    |  |  |  |  |  | -0- |
| 10                        | 0 W      | -0-     | -0- | -0- | -0-             |                        |                   |           | N | -0-    |  |  |  |  |  | -0- |
| 11                        | 0 W      | -0-     | -0- | -0- | -0-             |                        |                   |           | N | -0-    |  |  |  |  |  | -0- |
| 12                        | 0 W      | -0-     | -0- | -0- | -0-             |                        |                   |           | N | -0-    |  |  |  |  |  | -0- |
| TOTAL GAS PROD:           |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                   | -0-       |   |        |  |  |  |  |  |     |

| ORETTA HOLDINGS LLC |          | 102609  |     |     |                 |                        |                   |                     |   |     |  |  |  |  |  |     |
|---------------------|----------|---------|-----|-----|-----------------|------------------------|-------------------|---------------------|---|-----|--|--|--|--|--|-----|
| FOSTER "C"          |          | WELL #: |     | 3   | RRCID -> 191847 | COMPL. DATE 05/30/1998 | TOTAL DEPTH 11520 | PERF. 11290 - 11300 |   |     |  |  |  |  |  |     |
| 01                  | 14B DENY | -0-     | -0- | -0- | -0-             |                        |                   |                     | N | -0- |  |  |  |  |  | -0- |
| 02                  | 14B DENY | -0-     | -0- | -0- | -0-             |                        |                   |                     | N | -0- |  |  |  |  |  | -0- |
| 03                  | 14B DENY | -0-     | -0- | -0- | -0-             |                        |                   |                     | N | -0- |  |  |  |  |  | -0- |
| 04                  | 14B DENY | -0-     | -0- | -0- | -0-             |                        |                   |                     | N | -0- |  |  |  |  |  | -0- |
| 05                  | 14B DENY | -0-     | -0- | -0- | -0-             |                        |                   |                     | N | -0- |  |  |  |  |  | -0- |
| 06                  | 14B DENY | -0-     | -0- | -0- | -0-             |                        |                   |                     | N | -0- |  |  |  |  |  | -0- |
| 07                  | 14B DENY | -0-     | -0- | -0- | -0-             |                        |                   |                     | N | -0- |  |  |  |  |  | -0- |
| 08                  | 14B DENY | -0-     | -0- | -0- | -0-             |                        |                   |                     | N | -0- |  |  |  |  |  | -0- |
| 09                  | 14B DENY | -0-     | -0- | -0- | -0-             |                        |                   |                     | N | -0- |  |  |  |  |  | -0- |
| 10                  | 14B DENY | -0-     | -0- | -0- | -0-             |                        |                   |                     | N | -0- |  |  |  |  |  | -0- |
| 11                  | H15 VIOL | -0-     | -0- | -0- | -0-             |                        |                   |                     | N | -0- |  |  |  |  |  | -0- |
| 12                  | 14B DENY | -0-     | -0- | -0- | -0-             |                        |                   |                     | N | -0- |  |  |  |  |  | -0- |
| TOTAL GAS PROD:     |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                   | -0-                 |   |     |  |  |  |  |  |     |

|                      |            |           |                            |                         |                       |          |                        |                           |                   |                           |           |              |          |                           |          |                           |                |
|----------------------|------------|-----------|----------------------------|-------------------------|-----------------------|----------|------------------------|---------------------------|-------------------|---------------------------|-----------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| WILDCAT              |            | //CONT.// |                            | 00006 001               | ASSOCIATED            |          | EXEMPT                 |                           | CNTY: POLK        |                           |           |              |          |                           |          |                           |                |
| CARR RESOURCES, INC. |            |           |                            | 135180                  |                       |          |                        |                           |                   |                           |           |              |          |                           |          |                           |                |
| BLACKJACK            |            | WELL #:   |                            | 1                       | RRCID -> 176480       |          | COMPL. DATE 12/21/1999 |                           | TOTAL DEPTH 15001 |                           | PERF. N/A |              |          |                           |          |                           |                |
| M                    | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-) | UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>DISPOSITIONS<br>CODE | C<br>M    | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |                           |                   |                           | N         | NO RPT       |          |                           |          |                           | -0-            |
| 02                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |                           |                   |                           | N         | NO RPT       |          |                           |          |                           | -0-            |
| 03                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |                           |                   |                           | N         | NO RPT       |          |                           |          |                           | -0-            |
| 04                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |                           |                   |                           | N         | NO RPT       |          |                           |          |                           | -0-            |
| 05                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |                           |                   |                           | N         | NO RPT       |          |                           |          |                           | -0-            |
| 06                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |                           |                   |                           | N         | NO RPT       |          |                           |          |                           | -0-            |
| 07                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |                           |                   |                           | N         | NO RPT       |          |                           |          |                           | -0-            |
| 08                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |                           |                   |                           | N         | NO RPT       |          |                           |          |                           | -0-            |
| 09                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |                           |                   |                           | N         | NO RPT       |          |                           |          |                           | -0-            |
| 10                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |                           |                   |                           | N         | NO RPT       |          |                           |          |                           | -0-            |
| 11                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |                           |                   |                           | N         | NO RPT       |          |                           |          |                           | -0-            |
| 12                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |                           |                   |                           | N         | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:      |            | -0-       |                            |                         |                       |          |                        | TOTAL CONDENSATE PROD:    |                   | -0-                       |           |              |          |                           |          |                           |                |

| PIRTLAW         |          | WELL #: |     | 1   | RRCID -> 234011 | COMPL. DATE 10/15/2007 | TOTAL DEPTH 16033 | PERF. N/A |
|-----------------|----------|---------|-----|-----|-----------------|------------------------|-------------------|-----------|
| 01              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-       |
| 02              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-       |
| 03              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-       |
| 04              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-       |
| 05              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-       |
| 06              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-       |
| 07              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-       |
| 08              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-       |
| 09              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-       |
| 10              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-       |
| 11              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-       |
| 12              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   | -0-       |
| TOTAL GAS PROD: |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                   | -0-       |

| DAVIS SOUTHERN OPERATING CO LLC |       | 206081 |     | WELL #: |     | 1                      | RRCID -> 202876 | COMPL. DATE 09/14/2003 | TOTAL DEPTH 13177 | PERF. 9858 - 9982 |
|---------------------------------|-------|--------|-----|---------|-----|------------------------|-----------------|------------------------|-------------------|-------------------|
| 01                              | T. A. | NO RPT | -0- | -0-     | -0- |                        |                 |                        | N                 | NO RPT            |
| 02                              | T. A. | NO RPT | -0- | -0-     | -0- |                        |                 |                        | N                 | NO RPT            |
| 03                              | T. A. | NO RPT | -0- | -0-     | -0- |                        |                 |                        | N                 | NO RPT            |
| 04                              | T. A. | NO RPT | -0- | -0-     | -0- |                        |                 |                        | N                 | NO RPT            |
| 05                              | T. A. | NO RPT | -0- | -0-     | -0- |                        |                 |                        | N                 | NO RPT            |
| 06                              | T. A. | NO RPT | -0- | -0-     | -0- |                        |                 |                        | N                 | NO RPT            |
| 07                              | T. A. | NO RPT | -0- | -0-     | -0- |                        |                 |                        | N                 | NO RPT            |
| 08                              | T. A. | NO RPT | -0- | -0-     | -0- |                        |                 |                        | N                 | NO RPT            |
| 09                              | T. A. | NO RPT | -0- | -0-     | -0- |                        |                 |                        | N                 | NO RPT            |
| 10                              | T. A. | NO RPT | -0- | -0-     | -0- |                        |                 |                        | N                 | NO RPT            |
| 11                              | T. A. | NO RPT | -0- | -0-     | -0- |                        |                 |                        | N                 | NO RPT            |
| 12                              | T. A. | NO RPT | -0- | -0-     | -0- |                        |                 |                        | N                 | NO RPT            |
| TOTAL GAS PROD:                 |       | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                   |

|                                 |            |           |                         |                      |                          |                        |                        |            |                  |           |                           |              |             |  |  |
|---------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|------------|------------------|-----------|---------------------------|--------------|-------------|--|--|
| WILDCAT                         |            | //CONT.// |                         | 00006 001            | ASSOCIATED               |                        | EXEMPT                 |            | CNTY: WHARTON    |           |                           |              |             |  |  |
| DAVIS SOUTHERN OPERATING CO LLC |            | //CONT.// |                         | 206081               |                          |                        |                        |            |                  |           |                           |              |             |  |  |
| BP AMERICA A-62                 |            | WELL #:   |                         | 1                    | RRCID -> 257205          |                        | COMPL. DATE 08/06/2009 |            | TOTAL DEPTH 8830 |           | PERF. 8588 - 8762         |              |             |  |  |
| -----                           |            |           |                         |                      |                          |                        |                        |            |                  |           |                           |              |             |  |  |
| M                               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT CODE | * C M            | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |  |  |
| -----                           |            |           |                         |                      |                          |                        |                        |            |                  |           |                           |              |             |  |  |
| 01                              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                | NO RPT    |                           |              | -0-         |  |  |
| 02                              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                | NO RPT    |                           |              | -0-         |  |  |
| 03                              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                | NO RPT    |                           |              | -0-         |  |  |
| 04                              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                | NO RPT    |                           |              | -0-         |  |  |
| 05                              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                | NO RPT    |                           |              | -0-         |  |  |
| 06                              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                | NO RPT    |                           |              | -0-         |  |  |
| 07                              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                | NO RPT    |                           |              | -0-         |  |  |
| 08                              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                | NO RPT    |                           |              | -0-         |  |  |
| 09                              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                | NO RPT    |                           |              | -0-         |  |  |
| 10                              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                | NO RPT    |                           |              | -0-         |  |  |
| 11                              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                | NO RPT    |                           |              | -0-         |  |  |
| 12                              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                | NO RPT    |                           |              | -0-         |  |  |
| TOTAL GAS PROD:                 |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | -0-        |                  |           |                           |              |             |  |  |

| DAYLIGHT PETROLEUM LLC |        |        |     | 208171  |                        |    |  |                 |   |                        |  |                                      |     |
|------------------------|--------|--------|-----|---------|------------------------|----|--|-----------------|---|------------------------|--|--------------------------------------|-----|
| PINEHURST GAS UNIT     |        |        |     | WELL #: |                        | 15 |  | RRCID -> 160370 |   | COMPL. DATE 08/15/1996 |  | TOTAL DEPTH 12029 PERF.10830 - 11932 |     |
| 01                     | SWR 10 | NO RPT | -0- | -0-     | -0-                    |    |  |                 | Y | NO RPT                 |  |                                      | -0- |
| 02                     | SWR 10 | NO RPT | -0- | -0-     | -0-                    |    |  |                 | Y | NO RPT                 |  |                                      | -0- |
| 03                     | SWR 10 | NO RPT | -0- | -0-     | -0-                    |    |  |                 | Y | NO RPT                 |  |                                      | -0- |
| 04                     | SWR 10 | NO RPT | -0- | -0-     | -0-                    |    |  |                 | Y | NO RPT                 |  |                                      | -0- |
| 05                     | SWR 10 | NO RPT | -0- | -0-     | -0-                    |    |  |                 | Y | NO RPT                 |  |                                      | -0- |
| 06                     | SWR 10 | NO RPT | -0- | -0-     | -0-                    |    |  |                 | Y | NO RPT                 |  |                                      | -0- |
| 07                     | SWR 10 | NO RPT | -0- | -0-     | -0-                    |    |  |                 | Y | NO RPT                 |  |                                      | -0- |
| 08                     | SWR 10 | NO RPT | -0- | -0-     | -0-                    |    |  |                 | Y | NO RPT                 |  |                                      | -0- |
| 09                     | SWR 10 | NO RPT | -0- | -0-     | -0-                    |    |  |                 | Y | NO RPT                 |  |                                      | -0- |
| 10                     | SWR 10 | NO RPT | -0- | -0-     | -0-                    |    |  |                 | Y | NO RPT                 |  |                                      | -0- |
| 11                     | SWR 10 | NO RPT | -0- | -0-     | -0-                    |    |  |                 | Y | NO RPT                 |  |                                      | -0- |
| 12                     | SWR 10 | NO RPT | -0- | -0-     | -0-                    |    |  |                 | Y | NO RPT                 |  |                                      | -0- |
| TOTAL GAS PROD:        |        |        | -0- |         | TOTAL CONDENSATE PROD: |    |  | -0-             |   |                        |  |                                      |     |

|                      |      |     |        |         |     |     |                        |  |                        |        |                  |  |                   |  |     |  |
|----------------------|------|-----|--------|---------|-----|-----|------------------------|--|------------------------|--------|------------------|--|-------------------|--|-----|--|
| DENBURY ONSHORE, LLC |      |     |        | 215343  |     |     |                        |  |                        |        |                  |  |                   |  |     |  |
| TURNER, B. L.        |      |     |        | WELL #: |     | 15  | RRCID -> 133250        |  | COMPL. DATE 07/21/1989 |        | TOTAL DEPTH 6080 |  | PERF. 4347 - 4352 |  |     |  |
| 01                   | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |  | N                      | NO RPT |                  |  |                   |  | -0- |  |
| 02                   | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |  | N                      | NO RPT |                  |  |                   |  | -0- |  |
| 03                   | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |  | N                      | NO RPT |                  |  |                   |  | -0- |  |
| 04                   | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |  | N                      | NO RPT |                  |  |                   |  | -0- |  |
| 05                   | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |  | N                      | NO RPT |                  |  |                   |  | -0- |  |
| 06                   | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |  | N                      | NO RPT |                  |  |                   |  | -0- |  |
| 07                   | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |  | N                      | NO RPT |                  |  |                   |  | -0- |  |
| 08                   | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |  | N                      | NO RPT |                  |  |                   |  | -0- |  |
| 09                   | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |  | N                      | NO RPT |                  |  |                   |  | -0- |  |
| 10                   | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |  | N                      | NO RPT |                  |  |                   |  | -0- |  |
| 11                   | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |  | N                      | NO RPT |                  |  |                   |  | -0- |  |
| 12                   | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |  | N                      | NO RPT |                  |  |                   |  | -0- |  |
| TOTAL GAS PROD:      |      |     | -0-    |         |     |     | TOTAL CONDENSATE PROD: |  |                        | -0-    |                  |  |                   |  |     |  |

|                             |     |           |                         |                      |                          |                        |                     |                |                     |     |           |       |                     |       |                     |             |
|-----------------------------|-----|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|----------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| WILDCAT                     |     | //CONT.// |                         | 00006 001            | ASSOCIATED               | EXEMPT                 |                     | CNTY: CHAMBERS |                     |     |           |       |                     |       |                     |             |
| ENERGY TWENTY OPERATING LLC |     |           |                         | 252144               |                          |                        |                     |                |                     |     |           |       |                     |       |                     |             |
| POWELL                      |     | WELL #:   |                         | 1                    | RRCID -> 277267          | COMPL. DATE 11/17/2014 | TOTAL DEPTH 9132    | PERF. N/A      |                     |     |           |       |                     |       |                     |             |
| M                           | 0   | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT          | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                          | 14B | DENY      | NO RPT                  | -0-                  | -0-                      | -0-                    |                     |                |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02                          | 14B | DENY      | NO RPT                  | -0-                  | -0-                      | -0-                    |                     |                |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03                          | 14B | DENY      | NO RPT                  | -0-                  | -0-                      | -0-                    |                     |                |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04                          | 14B | DENY      | NO RPT                  | -0-                  | -0-                      | -0-                    |                     |                |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05                          | 14B | DENY      | NO RPT                  | -0-                  | -0-                      | -0-                    |                     |                |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06                          | 14B | DENY      | NO RPT                  | -0-                  | -0-                      | -0-                    |                     |                |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07                          | 14B | DENY      | NO RPT                  | -0-                  | -0-                      | -0-                    |                     |                |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08                          | 14B | DENY      | NO RPT                  | -0-                  | -0-                      | -0-                    |                     |                |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09                          | 14B | DENY      | NO RPT                  | -0-                  | -0-                      | -0-                    |                     |                |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10                          | 14B | DENY      | NO RPT                  | -0-                  | -0-                      | -0-                    |                     |                |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11                          | 14B | DENY      | NO RPT                  | -0-                  | -0-                      | -0-                    |                     |                |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12                          | 14B | DENY      | NO RPT                  | -0-                  | -0-                      | -0-                    |                     |                |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:             |     | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-            |                     |     |           |       |                     |       |                     |             |

|                        |     |    |     |         |     |                        |                        |                   |                    |     |     |
|------------------------|-----|----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|-----|-----|
| ENPOWER RESOURCES INC. |     |    |     | 252992  |     |                        |                        |                   |                    |     |     |
| WOOD, VALDA            |     |    |     | WELL #: | 1   | RRCID -> 179465        | COMPL. DATE 01/16/1999 | TOTAL DEPTH 14120 | PERF.12690 - 12730 |     |     |
| 01                     | SWR | 10 | -0- | -0-     | -0- | 94                     | N                      | -0-               |                    | -0- |     |
| 02                     | SWR | 10 | -0- | -0-     | -0- | 94                     | N                      | -0-               |                    | -0- |     |
| 03                     | SWR | 10 | -0- | -0-     | -0- | 94                     | N                      | -0-               |                    | -0- |     |
| 04                     | SWR | 10 | -0- | -0-     | -0- | 94                     | N                      | -0-               |                    | -0- |     |
| 05                     | SWR | 10 | -0- | -0-     | -0- | 94                     | N                      | -0-               |                    | -0- |     |
| 06                     | SWR | 10 | -0- | -0-     | -0- | 94                     | N                      | -0-               |                    | -0- |     |
| 07                     | SWR | 10 | -0- | -0-     | -0- | 94                     | N                      | -0-               |                    | -0- |     |
| 08                     | SWR | 10 | -0- | -0-     | -0- | 94                     | N                      | -0-               |                    | -0- |     |
| 09                     | SWR | 10 | -0- | -0-     | -0- | 94                     | N                      | -0-               |                    | -0- |     |
| 10                     | SWR | 10 | -0- | -0-     | -0- | 94                     | N                      | -0-               |                    | -0- |     |
| 11                     | SWR | 10 | -0- | -0-     | -0- | 94                     | N                      | -0-               |                    | -0- |     |
| 12                     | SWR | 10 | -0- | -0-     | -0- | 94                     | N                      | -0-               |                    | -0- |     |
| TOTAL GAS PROD:        |     |    |     |         | -0- | TOTAL CONDENSATE PROD: |                        |                   |                    |     | -0- |

|                        |     |      |        |         |     |                        |                 |  |                        |        |                   |     |                    |  |
|------------------------|-----|------|--------|---------|-----|------------------------|-----------------|--|------------------------|--------|-------------------|-----|--------------------|--|
| EVERGREEN ENERGY, INC. |     |      |        | 256489  |     |                        |                 |  |                        |        |                   |     |                    |  |
| COULTER, JOHN          |     |      |        | WELL #: |     | 1                      | RRCID -> 234972 |  | COMPL. DATE 12/22/2005 |        | TOTAL DEPTH 10556 |     | PERF.10489 - 10511 |  |
| 01                     | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |     | -0-                |  |
| 02                     | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |     | -0-                |  |
| 03                     | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |     | -0-                |  |
| 04                     | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |     | -0-                |  |
| 05                     | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |     | -0-                |  |
| 06                     | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |     | -0-                |  |
| 07                     | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |     | -0-                |  |
| 08                     | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |     | -0-                |  |
| 09                     | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |     | -0-                |  |
| 10                     | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |     | -0-                |  |
| 11                     | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |     | -0-                |  |
| 12                     | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |     | -0-                |  |
| TOTAL GAS PROD:        |     |      |        |         |     | TOTAL CONDENSATE PROD: |                 |  |                        |        |                   | -0- |                    |  |

|                             |            |           |             |              |                 |                        |                        |      |                   |                    |        |  |         |
|-----------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------|-------------------|--------------------|--------|--|---------|
| WILDCAT                     |            | //CONT.// |             | 00006 001    | ASSOCIATED      |                        | EXEMPT                 |      | CNTY: MATAGORDA   |                    |        |  |         |
| HENNIG PRODUCTION CO., INC. |            |           |             | 378508       |                 |                        |                        |      |                   |                    |        |  |         |
| PRASIFKA, JOE TERRY         |            | WELL #:   |             | 1            | RRCID -> 208837 |                        | COMPL. DATE 02/21/2004 |      | TOTAL DEPTH 14627 | PERF.14307 - 14328 |        |  |         |
| M                           |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS      | *                  | *      |  | EOM     |
| 0                           | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT               | CODE               |        |  | BALANCE |
| 01                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 |                    | NO RPT |  | -0-     |
| 02                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 |                    | NO RPT |  | -0-     |
| 03                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 |                    | NO RPT |  | -0-     |
| 04                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 |                    | NO RPT |  | -0-     |
| 05                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 |                    | NO RPT |  | -0-     |
| 06                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 |                    | NO RPT |  | -0-     |
| 07                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 |                    | NO RPT |  | -0-     |
| 08                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 |                    | NO RPT |  | -0-     |
| 09                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 |                    | NO RPT |  | -0-     |
| 10                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 |                    | NO RPT |  | -0-     |
| 11                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 |                    | NO RPT |  | -0-     |
| 12                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 |                    | NO RPT |  | -0-     |
| TOTAL GAS PROD:             |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-  |                   |                    |        |  |         |

| MECHURA, T. GAS UNIT |     |      |        | WELL #:                | 2   | RRCID -> 209511 | COMPL. DATE 05/11/2013 | TOTAL DEPTH 13285 | PERF.13283 | - 13395 |
|----------------------|-----|------|--------|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01                   | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 02                   | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 03                   | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 04                   | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 05                   | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 06                   | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 07                   | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 08                   | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 09                   | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 10                   | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 11                   | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 12                   | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD:      |     |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |            |         |

| HIGHMARK ENERGY OPERATING, LLC<br>KEYSTONE MILLS |        |        |     |                        | 385847<br>WELL #: 46 | RRCID -> 190877 | COMPL. DATE 12/16/2001 | TOTAL DEPTH 10925 | PERF.10488 | - 10494 |
|--------------------------------------------------|--------|--------|-----|------------------------|----------------------|-----------------|------------------------|-------------------|------------|---------|
| 01                                               | SWR 10 | NO RPT | -0- | -0-                    | -0-                  |                 | N                      | NO RPT            |            | -0-     |
| 02                                               | SWR 10 | NO RPT | -0- | -0-                    | -0-                  |                 | N                      | NO RPT            |            | -0-     |
| 03                                               | SWR 10 | NO RPT | -0- | -0-                    | -0-                  |                 | N                      | NO RPT            |            | -0-     |
| 04                                               | SWR 10 | NO RPT | -0- | -0-                    | -0-                  |                 | N                      | NO RPT            |            | -0-     |
| 05                                               | SWR 10 | NO RPT | -0- | -0-                    | -0-                  |                 | N                      | NO RPT            |            | -0-     |
| 06                                               | SWR 10 | NO RPT | -0- | -0-                    | -0-                  |                 | N                      | NO RPT            |            | -0-     |
| 07                                               | SWR 10 | NO RPT | -0- | -0-                    | -0-                  |                 | N                      | NO RPT            |            | -0-     |
| 08                                               | SWR 10 | NO RPT | -0- | -0-                    | -0-                  |                 | N                      | NO RPT            |            | -0-     |
| 09                                               | SWR 10 | NO RPT | -0- | -0-                    | -0-                  |                 | N                      | NO RPT            |            | -0-     |
| 10                                               | SWR 10 | NO RPT | -0- | -0-                    | -0-                  |                 | N                      | NO RPT            |            | -0-     |
| 11                                               | SWR 10 | NO RPT | -0- | -0-                    | -0-                  |                 | N                      | NO RPT            |            | -0-     |
| 12                                               | SWR 10 | NO RPT | -0- | -0-                    | -0-                  |                 | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD:                                  |        |        | -0- | TOTAL CONDENSATE PROD: |                      |                 | -0-                    |                   |            |         |

| WILDCAT                |            | //CONT.//        |              | 00006 001              | ASSOCIATED       | EXEMPT                 | CNTY: TRINITY     |            |                  |         |
|------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|-------------------|------------|------------------|---------|
| HILCORP ENERGY COMPANY |            |                  |              | 386310                 |                  |                        |                   |            |                  |         |
| OLD OCEAN UNIT         |            |                  |              | WELL #: 102            | RRCID -> 138163  | COMPL. DATE 01/23/1991 | TOTAL DEPTH 11135 | PERF.10380 | - 10405          |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C                 | COND       | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M                 | PROD       | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                 | NO RPT     |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                 | NO RPT     |                  | -0-     |
| 03                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                 | NO RPT     |                  | -0-     |
| 04                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                 | NO RPT     |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                 | NO RPT     |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                 | NO RPT     |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                 | NO RPT     |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                 | NO RPT     |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                 | NO RPT     |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                 | NO RPT     |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                 | NO RPT     |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                 | NO RPT     |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |                   |            |                  |         |

| OLD OCEAN UNIT  |          | WELL #: 63 |     | RRCID -> 179995        | COMPL. DATE 10/17/2000 | TOTAL DEPTH 11006 | PERF. 8996 | - 9010 |
|-----------------|----------|------------|-----|------------------------|------------------------|-------------------|------------|--------|
| 01              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-    |
| 02              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-    |
| 03              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-    |
| 04              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-    |
| 05              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-    |
| 06              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-    |
| 07              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-    |
| 08              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-    |
| 09              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-    |
| 10              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-    |
| 11              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-    |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-    |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |        |

| OLD OCEAN UNIT  |          | WELL #: 236 |     | RRCID -> 180010        | COMPL. DATE 08/04/2004 | TOTAL DEPTH 12200 | PERF.10812 | - 10848 |
|-----------------|----------|-------------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-     |
| 02              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-     |
| 03              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-     |
| 04              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-     |
| 05              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-     |
| 06              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-     |
| 07              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-     |
| 08              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-     |
| 09              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-     |
| 10              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-     |
| 11              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-     |
| 12              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0-                    | N                 | NO RPT     | -0-     |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |         |

| WILDCAT                |            | //CONT.// |                         | 00006 001              | ASSOCIATED               | EXEMPT                  | CNTY: WHARTON           |             |           |                         |                         |             |
|------------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-------------|-----------|-------------------------|-------------------------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310                 |                          |                         |                         |             |           |                         |                         |             |
| BROCKMAN, J. C. ET AL  |            | WELL #:   |                         | 1                      | RRCID -> 180401          | COMPL. DATE 09/01/2000  | TOTAL DEPTH 15467       | PERF. 11844 | - 11852   |                         |                         |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M         | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 02                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 03                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 04                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 05                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 06                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 07                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 08                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 09                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 10                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 11                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| 12                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N           | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |             |           |                         |                         |             |

| KGFCU (1B)      |       | WELL #: |     | 5404 D                 | RRCID -> 189751 | COMPL. DATE 08/17/2001 | TOTAL DEPTH 7500 | PERF. 2862 | - 2866 |
|-----------------|-------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|--------|
| 01              | T. A. | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 02              | T. A. | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 03              | T. A. | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 04              | T. A. | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 05              | T. A. | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 06              | T. A. | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 07              | T. A. | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 08              | T. A. | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 09              | T. A. | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 10              | T. A. | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 11              | T. A. | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 12              | T. A. | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| TOTAL GAS PROD: |       | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |        |

| JEFFERSON LAND COMPANY |          | WELL #: |     | 1                      | RRCID -> 232672 | COMPL. DATE 06/10/2001 | TOTAL DEPTH 8715 | PERF. 8482 | - 8488 |
|------------------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|--------|
| 01                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 02                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 03                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 04                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 05                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 06                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 07                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 08                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 09                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 10                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 11                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| 12                     | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | N                | -0-        | -0-    |
| TOTAL GAS PROD:        |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |        |



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WILDCAT //CONT.// 00006 001 ASSOCIATED EXEMPT CNTY: WHARTON  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 DONNER PROPERTIES A-180 WELL #: 1 RRCID -> 263752 COMPL. DATE 10/19/2011 TOTAL DEPTH 14488 PERF. N/A

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          |                         | TOTAL CONDENSATE PROD:  |     | -0-       |                         |                         |             |

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MALLARD WELL #: 1 RRCID -> 279215 COMPL. DATE 10/06/2014 TOTAL DEPTH 15169 PERF. N/A

|                 |          |     |     |     |     |  |                        |   |     |  |  |     |
|-----------------|----------|-----|-----|-----|-----|--|------------------------|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     |  | TOTAL CONDENSATE PROD: |   | -0- |  |  |     |

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HARDER-DISHMAN WELL #: 2ST RRCID -> 280751 COMPL. DATE 08/12/2015 TOTAL DEPTH 13113 PERF. 12822 - 12844

|                 |          |     |     |     |     |  |                        |   |     |  |  |     |
|-----------------|----------|-----|-----|-----|-----|--|------------------------|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |  |                        | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     |  | TOTAL CONDENSATE PROD: |   | -0- |  |  |     |

| WILDCAT                |            | //CONT.// |                         | 00006 001            | ASSOCIATED              | EXEMPT                  | CNTY: JASPER            |                         |                         |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310               |                         |                         |                         |                         |                         |             |
| WESTBURY FARMS         |            | WELL #:   |                         | 1                    | RRCID -> 283854         | COMPL. DATE 08/22/2017  | TOTAL DEPTH 15011       | PERF.13416              | -                       | 13450       |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         |                         |                         | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         |                         |                         | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         |                         |                         | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         |                         |                         | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         |                         |                         | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         |                         |                         | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         |                         |                         | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         |                         |                         | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         |                         |                         | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         |                         |                         | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         |                         |                         | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         |                         |                         | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | -0-                     |                         |             |

|                 |          |         |     |     |                 |                        |                   |           |  |     |
|-----------------|----------|---------|-----|-----|-----------------|------------------------|-------------------|-----------|--|-----|
| SHIELDS HBR     |          | WELL #: |     | 1   | RRCID -> 291359 | COMPL. DATE 06/02/2021 | TOTAL DEPTH 12500 | PERF. N/A |  |     |
| 01              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |           |  | -0- |
| 02              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |           |  | -0- |
| 03              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |           |  | -0- |
| 04              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |           |  | -0- |
| 05              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |           |  | -0- |
| 06              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |           |  | -0- |
| 07              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |           |  | -0- |
| 08              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |           |  | -0- |
| 09              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |           |  | -0- |
| 10              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |           |  | -0- |
| 11              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |           |  | -0- |
| 12              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |           |  | -0- |
| TOTAL GAS PROD: |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                   | -0-       |  |     |

|                    |          |         |     |     |                 |                        |                   |            |   |       |
|--------------------|----------|---------|-----|-----|-----------------|------------------------|-------------------|------------|---|-------|
| JHP OPERATING, LLC |          | 432463  |     |     |                 |                        |                   |            |   |       |
| HENRY FEE          |          | WELL #: |     | 1   | RRCID -> 221654 | COMPL. DATE 08/21/2006 | TOTAL DEPTH 16000 | PERF.14556 | - | 15897 |
| 01                 | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |            |   | -0-   |
| 02                 | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |            |   | -0-   |
| 03                 | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |            |   | -0-   |
| 04                 | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |            |   | -0-   |
| 05                 | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |            |   | -0-   |
| 06                 | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |            |   | -0-   |
| 07                 | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |            |   | -0-   |
| 08                 | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |            |   | -0-   |
| 09                 | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |            |   | -0-   |
| 10                 | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |            |   | -0-   |
| 11                 | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |            |   | -0-   |
| 12                 | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                   |            |   | -0-   |
| TOTAL GAS PROD:    |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                   | -0-        |   |       |

|                     |          |            |          |                         |                      |                         |                         |                         |     |           |                         |                         |             |
|---------------------|----------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| WILDCAT             |          | //CONT.//  |          | 00006 001               | ASSOCIATED           | EXEMPT                  |                         | CNTY: JEFFERSON         |     |           |                         |                         |             |
| JOY RESOURCES, INC. |          |            |          | 447952                  |                      |                         |                         |                         |     |           |                         |                         |             |
| TAYLOR JOSEY        |          | WELL #:    |          | 1                       | RRCID -> 245853      | COMPL. DATE 12/10/2007  | TOTAL DEPTH 11233       | PERF. N/A               |     |           |                         |                         |             |
| M                   | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                  | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02                  | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03                  | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04                  | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05                  | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06                  | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07                  | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08                  | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09                  | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10                  | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11                  | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12                  | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:     |          | -0-        |          | TOTAL CONDENSATE PROD:  |                      | -0-                     |                         |                         |     |           |                         |                         |             |

| KD ENERGY, LLC  |          |         |     | 452996                 |                 |                        |                   |           |     |
|-----------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------------|-----------|-----|
| MATL            |          | WELL #: |     | 1                      | RRCID -> 235068 | COMPL. DATE 12/21/2007 | TOTAL DEPTH 14200 | PERF. N/A |     |
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |           | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |           | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |           | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |           | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |           | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |           | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |           | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |           | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |           | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |           | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |           | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |           | -0- |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |           |     |

| MAGNUM PRODUCING, LP |     |    |        | 521516     |     |                        |  |                        |        |                   |  |                    |     |
|----------------------|-----|----|--------|------------|-----|------------------------|--|------------------------|--------|-------------------|--|--------------------|-----|
| SOUTH MAYS UNIT 6    |     |    |        | WELL #: 23 |     | RRCID -> 166845        |  | COMPL. DATE 03/23/1997 |        | TOTAL DEPTH 14900 |  | PERF.12610 - 12620 |     |
| 01                   | SWR | 10 | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO RPT |                   |  |                    | -0- |
| 02                   | SWR | 10 | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO RPT |                   |  |                    | -0- |
| 03                   | SWR | 10 | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO RPT |                   |  |                    | -0- |
| 04                   | SWR | 10 | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO RPT |                   |  |                    | -0- |
| 05                   | SWR | 10 | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO RPT |                   |  |                    | -0- |
| 06                   | SWR | 10 | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO RPT |                   |  |                    | -0- |
| 07                   | SWR | 10 | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO RPT |                   |  |                    | -0- |
| 08                   | SWR | 10 | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO RPT |                   |  |                    | -0- |
| 09                   | SWR | 10 | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO RPT |                   |  |                    | -0- |
| 10                   | SWR | 10 | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO RPT |                   |  |                    | -0- |
| 11                   | SWR | 10 | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO RPT |                   |  |                    | -0- |
| 12                   | SWR | 10 | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO RPT |                   |  |                    | -0- |
| TOTAL GAS PROD:      |     |    |        | -0-        |     | TOTAL CONDENSATE PROD: |  |                        |        | -0-               |  |                    |     |

|                                  |            |           |                         |                        |                          |                         |                         |           |           |                         |                         |             |  |
|----------------------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----------|-----------|-------------------------|-------------------------|-------------|--|
| WILDCAT                          |            | //CONT.// |                         | 00006 001              | ASSOCIATED               | EXEMPT                  |                         |           |           | CNTY: LEE               |                         |             |  |
| MAGNOLIA OIL & GAS OPERATING LLC |            |           |                         | 521544                 |                          |                         |                         |           |           |                         |                         |             |  |
| DIERKING UNIT                    |            | WELL #:   |                         | 2RE                    | RRCID -> 192717          | COMPL. DATE 03/09/2002  | TOTAL DEPTH 15740       | PERF. N/A |           |                         |                         |             |  |
| M                                | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M       | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |  |
| 01                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N         | NO RPT    |                         |                         | -0-         |  |
| 02                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N         | NO RPT    |                         |                         | -0-         |  |
| 03                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N         | NO RPT    |                         |                         | -0-         |  |
| 04                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N         | NO RPT    |                         |                         | -0-         |  |
| 05                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N         | NO RPT    |                         |                         | -0-         |  |
| 06                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N         | NO RPT    |                         |                         | -0-         |  |
| 07                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N         | NO RPT    |                         |                         | -0-         |  |
| 08                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N         | NO RPT    |                         |                         | -0-         |  |
| 09                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N         | NO RPT    |                         |                         | -0-         |  |
| 10                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N         | NO RPT    |                         |                         | -0-         |  |
| 11                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N         | NO RPT    |                         |                         | -0-         |  |
| 12                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N         | NO RPT    |                         |                         | -0-         |  |
| TOTAL GAS PROD:                  |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |           |           |                         |                         |             |  |

|                           |      |     |        |         |                        |     |  |                 |    |                        |  |                  |  |                   |     |
|---------------------------|------|-----|--------|---------|------------------------|-----|--|-----------------|----|------------------------|--|------------------|--|-------------------|-----|
| MILESTONE OPERATING, INC. |      |     |        | 567103  |                        |     |  |                 |    |                        |  |                  |  |                   |     |
| QUAIL UNIT                |      |     |        | WELL #: |                        | 2   |  | RRCID -> 205166 |    | COMPL. DATE 06/27/2003 |  | TOTAL DEPTH 8908 |  | PERF. 8846 - 8847 |     |
| 01                        | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |  | N               | NO | RPT                    |  |                  |  |                   | -0- |
| 02                        | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |  | N               | NO | RPT                    |  |                  |  |                   | -0- |
| 03                        | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |  | N               | NO | RPT                    |  |                  |  |                   | -0- |
| 04                        | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |  | N               | NO | RPT                    |  |                  |  |                   | -0- |
| 05                        | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |  | N               | NO | RPT                    |  |                  |  |                   | -0- |
| 06                        | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |  | N               | NO | RPT                    |  |                  |  |                   | -0- |
| 07                        | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |  | N               | NO | RPT                    |  |                  |  |                   | -0- |
| 08                        | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |  | N               | NO | RPT                    |  |                  |  |                   | -0- |
| 09                        | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |  | N               | NO | RPT                    |  |                  |  |                   | -0- |
| 10                        | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |  | N               | NO | RPT                    |  |                  |  |                   | -0- |
| 11                        | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |  | N               | NO | RPT                    |  |                  |  |                   | -0- |
| 12                        | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |  | N               | NO | RPT                    |  |                  |  |                   | -0- |
| TOTAL GAS PROD:           |      |     | -0-    |         | TOTAL CONDENSATE PROD: |     |  | -0-             |    |                        |  |                  |  |                   |     |

| JEFFERSON LAND COMPANY |          |        |     |                        | WELL #: | 4   | RRCID -> 210127 | COMPL. DATE 01/17/2004 | TOTAL DEPTH | 9124 | PERF. 8025 - 8027 |
|------------------------|----------|--------|-----|------------------------|---------|-----|-----------------|------------------------|-------------|------|-------------------|
| 01                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      | -0-               |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      | -0-               |
| 03                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      | -0-               |
| 04                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      | -0-               |
| 05                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      | -0-               |
| 06                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      | -0-               |
| 07                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      | -0-               |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      | -0-               |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      | -0-               |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      | -0-               |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      | -0-               |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:        |          |        | -0- | TOTAL CONDENSATE PROD: |         |     | -0-             |                        |             |      |                   |

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WILDCAT //CONT.// 00006 001 ASSOCIATED EXEMPT CNTY: MATAGORDA  
 MILESTONE OPERATING, INC. //CONT.// 567103  
 JEFFERSON LAND COMPANY WELL #: 51R RRCID -> 227310 COMPL. DATE 01/17/2004 TOTAL DEPTH 9450 PERF. N/A

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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JEFFERSON LAND COMPANY WELL #: 64 RRCID -> 291368 COMPL. DATE 01/12/2010 TOTAL DEPTH 16520 PERF. N/A

|    |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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NECHES TRANSPORT INC. 601854  
 BP "B" WELL #: 1 RRCID -> 210886 COMPL. DATE 06/24/2005 TOTAL DEPTH 11030 PERF. N/A

|    |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

|                       |            |           |                         |                      |                         |                        |                        |            |                   |           |                         |            |             |
|-----------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|------------|-------------------|-----------|-------------------------|------------|-------------|
| WILDCAT               |            | //CONT.// |                         | 00006 001            | ASSOCIATED              |                        | EXEMPT                 |            | CNTY: MATAGORDA   |           |                         |            |             |
| NECHES TRANSPORT INC. |            | //CONT.// |                         | 601854               |                         |                        |                        |            |                   |           |                         |            |             |
| HICKORY CREEK         |            | WELL #:   |                         | 1                    | RRCID -> 233354         |                        | COMPL. DATE 05/08/2007 |            | TOTAL DEPTH 12950 |           | PERF.10032 - 10042      |            |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | -0-       |                         |            | -0-         |
| 02                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | -0-       |                         |            | -0-         |
| 03                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | -0-       |                         |            | -0-         |
| 04                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | -0-       |                         |            | -0-         |
| 05                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | -0-       |                         |            | -0-         |
| 06                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | -0-       |                         |            | -0-         |
| 07                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | -0-       |                         |            | -0-         |
| 08                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | -0-       |                         |            | -0-         |
| 09                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | -0-       |                         |            | -0-         |
| 10                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | -0-       |                         |            | -0-         |
| 11                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | -0-       |                         |            | -0-         |
| 12                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:       |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                        | -0-        |                   |           |                         |            |             |

| KYSER GAS UNIT  |          |        |     | WELL #:                | 2   | RRCID -> 239757 | COMPL. DATE 12/04/2007 | TOTAL DEPTH 12357 | PERF. N/A |
|-----------------|----------|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|-----------|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-       |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-       |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-       |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-       |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-       |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-       |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-       |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-       |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-       |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-       |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-       |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-       |
| TOTAL GAS PROD: |          |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |           |

| RICE UNIVERSITY GAS UNIT "A" |          |        | WELL #: |     | 1   | RRCID -> 283642        | COMPL. DATE 12/29/2011 | TOTAL DEPTH 12175 | PERF.10244 | - 10252 |
|------------------------------|----------|--------|---------|-----|-----|------------------------|------------------------|-------------------|------------|---------|
| 01                           | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT            |            | -0-     |
| 02                           | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT            |            | -0-     |
| 03                           | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT            |            | -0-     |
| 04                           | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT            |            | -0-     |
| 05                           | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT            |            | -0-     |
| 06                           | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT            |            | -0-     |
| 07                           | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT            |            | -0-     |
| 08                           | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT            |            | -0-     |
| 09                           | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT            |            | -0-     |
| 10                           | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT            |            | -0-     |
| 11                           | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT            |            | -0-     |
| 12                           | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD:              |          | -0-    |         |     |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |         |

|                           |            |           |                         |                        |                         |       |                        |            |                   |           |                         |            |             |
|---------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------------|-----------|-------------------------|------------|-------------|
| WILDCAT                   |            | //CONT.// |                         | 00006 001              | ASSOCIATED              |       | EXEMPT                 |            | CNTY: HARRIS      |           |                         |            |             |
| PETRO-SMITH OPERATING LLC |            |           |                         | 660313                 |                         |       |                        |            |                   |           |                         |            |             |
| MONTE CARLO UNIT          |            | WELL #:   |                         | 1                      | RRCID -> 173905         |       | COMPL. DATE 11/27/1997 |            | TOTAL DEPTH 17219 |           | PERF. N/A               |            |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 02                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 03                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 04                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 05                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 06                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 07                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 08                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 09                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 10                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 11                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 12                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:           |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                        |            |                   |           |                         |            |             |

| POCO LLC        |      |     |        | 668802  |                        |     |                 |     |                        |     |             |      |           |
|-----------------|------|-----|--------|---------|------------------------|-----|-----------------|-----|------------------------|-----|-------------|------|-----------|
| HBR RUBEL       |      |     |        | WELL #: |                        | 1   | RRCID -> 278886 |     | COMPL. DATE 01/24/2015 |     | TOTAL DEPTH | 2706 | PERF. N/A |
| 01              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |                 | N   | NO                     | RPT |             | -0-  |           |
| 02              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |                 | N   | NO                     | RPT |             | -0-  |           |
| 03              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |                 | N   | NO                     | RPT |             | -0-  |           |
| 04              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |                 | N   | NO                     | RPT |             | -0-  |           |
| 05              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |                 | N   | NO                     | RPT |             | -0-  |           |
| 06              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |                 | N   | NO                     | RPT |             | -0-  |           |
| 07              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |                 | N   | NO                     | RPT |             | -0-  |           |
| 08              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |                 | N   | NO                     | RPT |             | -0-  |           |
| 09              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |                 | N   | NO                     | RPT |             | -0-  |           |
| 10              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |                 | N   | NO                     | RPT |             | -0-  |           |
| 11              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |                 | N   | NO                     | RPT |             | -0-  |           |
| 12              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- |                 | N   | NO                     | RPT |             | -0-  |           |
| TOTAL GAS PROD: |      |     | -0-    |         | TOTAL CONDENSATE PROD: |     |                 | -0- |                        |     |             |      |           |

| PROLINE ENERGY RESOURCES INC |          |        |     | 681327                 |     |                 |                        |                   |                   |     |  |
|------------------------------|----------|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|-------------------|-----|--|
| STAFFORD, JOE W. ET AL       |          |        |     | WELL #:                | 2   | RRCID -> 132477 | COMPL. DATE 09/28/1989 | TOTAL DEPTH 10304 | PERF. 9120 - 9126 |     |  |
| 01                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            |                   | -0- |  |
| 02                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            |                   | -0- |  |
| 03                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            |                   | -0- |  |
| 04                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            |                   | -0- |  |
| 05                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            |                   | -0- |  |
| 06                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            |                   | -0- |  |
| 07                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            |                   | -0- |  |
| 08                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            |                   | -0- |  |
| 09                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            |                   | -0- |  |
| 10                           | 14B DENY | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            |                   | -0- |  |
| 11                           | 14B DENY | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            |                   | -0- |  |
| 12                           | 14B DENY | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            |                   | -0- |  |
| TOTAL GAS PROD:              |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0-             |                        |                   |                   |     |  |

|                              |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
|------------------------------|--|--|--|--|--|--|--|--|--|--------------|--|--|--|--|--|--|--|--|--|
| WILDCAT                      |  |  |  |  |  |  |  |  |  | CNTY: JASPER |  |  |  |  |  |  |  |  |  |
| PROLINE ENERGY RESOURCES INC |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
| VASTAR-TEMPLE INLAND         |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
|                              |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
|                              |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
|                              |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
|                              |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
|                              |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
|                              |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
|                              |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
|                              |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
|                              |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
|                              |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
|                              |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
|                              |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
|                              |  |  |  |  |  |  |  |  |  |              |  |  |  |  |  |  |  |  |  |
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|                 |            |                               |                         |                      |                         |           |   |                        |   |                        |     |                   |   |                    |                       |             |
|-----------------|------------|-------------------------------|-------------------------|----------------------|-------------------------|-----------|---|------------------------|---|------------------------|-----|-------------------|---|--------------------|-----------------------|-------------|
| WILDCAT         |            | QUIDNET ENERGY DEPLOYMENT LLC |                         | //CONT.//            |                         | 00006 001 |   | ASSOCIATED             |   | EXEMPT                 |     | CNTY: LEE         |   |                    |                       |             |
| ERNST, SUNNY    |            |                               |                         | WELL #:              |                         | 1         |   | RRCID -> 300592        |   | COMPL. DATE 10/11/2024 |     | TOTAL DEPTH 15300 |   | PERF.13035 - 13079 |                       |             |
| M               | ALLOW CODE | GAS PROD                      | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *         | * | DISPOSITIONS AMT CODE  | * | *                      | C M | COND PROD         | * | *                  | DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | SHUT IN    | NO RPT                        | -0-                     | -0-                  | -0-                     |           |   |                        |   |                        | N   | NO RPT            |   |                    |                       | -0-         |
| 02              | SHUT IN    | NO RPT                        | -0-                     | -0-                  | -0-                     |           |   |                        |   |                        | N   | NO RPT            |   |                    |                       | -0-         |
| 03              | SHUT IN    | NO RPT                        | -0-                     | -0-                  | -0-                     |           |   |                        |   |                        | N   | NO RPT            |   |                    |                       | -0-         |
| 04              | SHUT IN    | NO RPT                        | -0-                     | -0-                  | -0-                     |           |   |                        |   |                        | N   | NO RPT            |   |                    |                       | -0-         |
| 05              | SHUT IN    | NO RPT                        | -0-                     | -0-                  | -0-                     |           |   |                        |   |                        | N   | NO RPT            |   |                    |                       | -0-         |
| 06              | SHUT IN    | NO RPT                        | -0-                     | -0-                  | -0-                     |           |   |                        |   |                        | N   | NO RPT            |   |                    |                       | -0-         |
| 07              | SHUT IN    | NO RPT                        | -0-                     | -0-                  | -0-                     |           |   |                        |   |                        | N   | NO RPT            |   |                    |                       | -0-         |
| 08              | SHUT IN    | NO RPT                        | -0-                     | -0-                  | -0-                     |           |   |                        |   |                        | N   | NO RPT            |   |                    |                       | -0-         |
| 09              | SHUT IN    | NO RPT                        | -0-                     | -0-                  | -0-                     |           |   |                        |   |                        | N   | NO RPT            |   |                    |                       | -0-         |
| 10              | SHUT IN    | NO RPT                        | -0-                     | -0-                  | -0-                     |           |   |                        |   |                        | N   | NO RPT            |   |                    |                       | -0-         |
| 11              | SHUT IN    | NO RPT                        | -0-                     | -0-                  | -0-                     |           |   |                        |   |                        | N   | NO RPT            |   |                    |                       | -0-         |
| 12              | SHUT IN    | NO RPT                        | -0-                     | -0-                  | -0-                     |           |   |                        |   |                        | N   | NO RPT            |   |                    |                       | -0-         |
| TOTAL GAS PROD: |            | -0-                           |                         |                      |                         |           |   | TOTAL CONDENSATE PROD: |   | -0-                    |     |                   |   |                    |                       |             |

| REDBIRD OILFIELD SERVICES CORP. |      |     |        |     | 696675  |                        |                 |                        |                   |           |     |  |
|---------------------------------|------|-----|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|-----------|-----|--|
| BAHR INTEREST ET AL UNIT        |      |     |        |     | WELL #: | 8                      | RRCID -> 165882 | COMPL. DATE 06/29/1996 | TOTAL DEPTH 12015 | PERF. N/A |     |  |
| 01                              | 14B2 | EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |           | -0- |  |
| 02                              | 14B2 | EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |           | -0- |  |
| 03                              | 14B2 | EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |           | -0- |  |
| 04                              | 14B2 | EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |           | -0- |  |
| 05                              | 14B2 | EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |           | -0- |  |
| 06                              | 14B2 | EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |           | -0- |  |
| 07                              | 14B2 | EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |           | -0- |  |
| 08                              | 14B2 | EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |           | -0- |  |
| 09                              | 14B2 | EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |           | -0- |  |
| 10                              | 14B2 | EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |           | -0- |  |
| 11                              | 14B2 | EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |           | -0- |  |
| 12                              | 14B2 | EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |           | -0- |  |
| TOTAL GAS PROD:                 |      |     |        |     | -0-     | TOTAL CONDENSATE PROD: |                 |                        |                   |           | -0- |  |

| RUSK ENERGY OPERATING LLC |      |     |        | 735144                 |     |                 |                        |                   |            |   |      |
|---------------------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------------|------------|---|------|
| COLUMBUS FIELD UNIT       |      |     |        | WELL #:                | 105 | RRCID -> 280813 | COMPL. DATE 06/20/1997 | TOTAL DEPTH 10503 | PERF. 2960 | - | 3952 |
| 01                        | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            |   | -0-  |
| 02                        | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            |   | -0-  |
| 03                        | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            |   | -0-  |
| 04                        | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            |   | -0-  |
| 05                        | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            |   | -0-  |
| 06                        | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            |   | -0-  |
| 07                        | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            |   | -0-  |
| 08                        | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            |   | -0-  |
| 09                        | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            |   | -0-  |
| 10                        | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            |   | -0-  |
| 11                        | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            |   | -0-  |
| 12                        | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            |   | -0-  |
| TOTAL GAS PROD:           |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |            |   |      |

|                 |            |           |             |              |                 |                        |                   |                 |      |     |        |     |              |     |         |  |  |
|-----------------|------------|-----------|-------------|--------------|-----------------|------------------------|-------------------|-----------------|------|-----|--------|-----|--------------|-----|---------|--|--|
| WILDCAT         |            | //CONT.// |             | 00006 001    | ASSOCIATED      | EXEMPT                 |                   | CNTY: MATAGORDA |      |     |        |     |              |     |         |  |  |
| RUST OIL CORP.  |            |           |             | 737890       |                 |                        |                   |                 |      |     |        |     |              |     |         |  |  |
| MUNSON, H.C.    |            | WELL #:   |             | 4            | RRCID -> 251465 | COMPL. DATE 04/06/2004 | TOTAL DEPTH 11848 | PERF. N/A       |      |     |        |     |              |     |         |  |  |
| M               |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | * *               | DISPOSITIONS    | * *  | C   | COND   | * * | DISPOSITIONS | * * | EOM     |  |  |
| 0               | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT                    | CODE              | AMT             | CODE | M   | PROD   | AMT | CODE         | AMT | BALANCE |  |  |
| 01              | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                   |                 |      | N   | NO RPT |     |              |     | -0-     |  |  |
| 02              | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                   |                 |      | N   | NO RPT |     |              |     | -0-     |  |  |
| 03              | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                   |                 |      | N   | NO RPT |     |              |     | -0-     |  |  |
| 04              | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                   |                 |      | N   | NO RPT |     |              |     | -0-     |  |  |
| 05              | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                   |                 |      | N   | NO RPT |     |              |     | -0-     |  |  |
| 06              | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                   |                 |      | N   | NO RPT |     |              |     | -0-     |  |  |
| 07              | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                   |                 |      | N   | NO RPT |     |              |     | -0-     |  |  |
| 08              | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                   |                 |      | N   | NO RPT |     |              |     | -0-     |  |  |
| 09              | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                   |                 |      | N   | NO RPT |     |              |     | -0-     |  |  |
| 10              | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                   |                 |      | N   | NO RPT |     |              |     | -0-     |  |  |
| 11              | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                   |                 |      | N   | NO RPT |     |              |     | -0-     |  |  |
| 12              | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                   |                 |      | N   | NO RPT |     |              |     | -0-     |  |  |
| TOTAL GAS PROD: |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                   |                 |      | -0- |        |     |              |     |         |  |  |

| SIGMON CONSTRUCTION CO., INC. |     |      |        | 780277  |     |                        |                 |  |                        |     |                   |  |           |     |  |
|-------------------------------|-----|------|--------|---------|-----|------------------------|-----------------|--|------------------------|-----|-------------------|--|-----------|-----|--|
| HERRIN                        |     |      |        | WELL #: |     | 1                      | RRCID -> 254817 |  | COMPL. DATE 11/06/2009 |     | TOTAL DEPTH 16268 |  | PERF. N/A |     |  |
| 01                            | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO  | RPT               |  |           | -0- |  |
| 02                            | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO  | RPT               |  |           | -0- |  |
| 03                            | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO  | RPT               |  |           | -0- |  |
| 04                            | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO  | RPT               |  |           | -0- |  |
| 05                            | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO  | RPT               |  |           | -0- |  |
| 06                            | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO  | RPT               |  |           | -0- |  |
| 07                            | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO  | RPT               |  |           | -0- |  |
| 08                            | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO  | RPT               |  |           | -0- |  |
| 09                            | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO  | RPT               |  |           | -0- |  |
| 10                            | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO  | RPT               |  |           | -0- |  |
| 11                            | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO  | RPT               |  |           | -0- |  |
| 12                            | 14B | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO  | RPT               |  |           | -0- |  |
| TOTAL GAS PROD:               |     |      |        | -0-     |     | TOTAL CONDENSATE PROD: |                 |  |                        | -0- |                   |  |           |     |  |

| SMALL, R.P. CORP. |      |      |        | 789221  |     |                        |                 |  |                        |        |                   |  |                    |  |  |     |
|-------------------|------|------|--------|---------|-----|------------------------|-----------------|--|------------------------|--------|-------------------|--|--------------------|--|--|-----|
| GARRETT GAS UNIT  |      |      |        | WELL #: |     | 1                      | RRCID -> 266501 |  | COMPL. DATE 08/24/2008 |        | TOTAL DEPTH 11314 |  | PERF.11525 - 12044 |  |  |     |
| 01                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |  |                    |  |  | -0- |
| 02                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |  |                    |  |  | -0- |
| 03                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |  |                    |  |  | -0- |
| 04                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |  |                    |  |  | -0- |
| 05                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |  |                    |  |  | -0- |
| 06                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |  |                    |  |  | -0- |
| 07                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |  |                    |  |  | -0- |
| 08                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |  |                    |  |  | -0- |
| 09                | 14B  | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |  |                    |  |  | -0- |
| 10                | 14B  | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |  |                    |  |  | -0- |
| 11                | 14B  | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |  |                    |  |  | -0- |
| 12                | 14B  | DENY | NO RPT | -0-     | -0- | -0-                    |                 |  | N                      | NO RPT |                   |  |                    |  |  | -0- |
| TOTAL GAS PROD:   |      |      |        | -0-     |     | TOTAL CONDENSATE PROD: |                 |  |                        | -0-    |                   |  |                    |  |  |     |

|                   |            |           |                         |                      |                         |                         |                         |               |           |                         |                         |             |
|-------------------|------------|-----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|---------------|-----------|-------------------------|-------------------------|-------------|
| WILDCAT           |            | //CONT.// |                         | 00006 001            | ASSOCIATED              | EXEMPT                  |                         | CNTY: MADISON |           |                         |                         |             |
| SMALL, R.P. CORP. |            | //CONT.// |                         | 789221               |                         |                         |                         |               |           |                         |                         |             |
| HOSS UNIT         |            | WELL #:   |                         | 1H                   | RRCID -> 279507         | COMPL. DATE 12/08/2014  | TOTAL DEPTH 12518       | PERF.12770    | - 16190   |                         |                         |             |
| M                 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M           | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                | 0 Z        | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         |                         | -0-         |
| 02                | 0 Z        | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         |                         | -0-         |
| 03                | 0 Z        | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         |                         | -0-         |
| 04                | 0 Z        | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         |                         | -0-         |
| 05                | 0 Z        | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         |                         | -0-         |
| 06                | 0 Z        | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         |                         | -0-         |
| 07                | 0 Z        | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         |                         | -0-         |
| 08                | 0 Z        | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         |                         | -0-         |
| 09                | 0 Z        | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         |                         | -0-         |
| 10                | 0 Z        | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         |                         | -0-         |
| 11                | 0 Z        | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         |                         | -0-         |
| 12                | 0 Z        | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:   |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | -0-           |           |                         |                         |             |

|                     |        |         |     |     |                 |                        |                 |           |  |  |     |
|---------------------|--------|---------|-----|-----|-----------------|------------------------|-----------------|-----------|--|--|-----|
| TC OIL AND GAS, LLC |        | 840303  |     |     |                 |                        |                 |           |  |  |     |
| NELSON TRUST        |        | WELL #: |     | 2   | RRCID -> 166202 | COMPL. DATE 02/18/1997 | TOTAL DEPTH N/A | PERF. N/A |  |  |     |
| 01 14B DENY         | NO RPT | -0-     | -0- | -0- | -0-             |                        | N               | NO RPT    |  |  | -0- |
| 02 14B DENY         | NO RPT | -0-     | -0- | -0- | -0-             |                        | N               | NO RPT    |  |  | -0- |
| 03 14B DENY         | NO RPT | -0-     | -0- | -0- | -0-             |                        | N               | NO RPT    |  |  | -0- |
| 04 14B DENY         | NO RPT | -0-     | -0- | -0- | -0-             |                        | N               | NO RPT    |  |  | -0- |
| 05 14B DENY         | NO RPT | -0-     | -0- | -0- | -0-             |                        | N               | NO RPT    |  |  | -0- |
| 06 14B DENY         | NO RPT | -0-     | -0- | -0- | -0-             |                        | N               | NO RPT    |  |  | -0- |
| 07 14B DENY         | NO RPT | -0-     | -0- | -0- | -0-             |                        | N               | NO RPT    |  |  | -0- |
| 08 14B DENY         | NO RPT | -0-     | -0- | -0- | -0-             |                        | N               | NO RPT    |  |  | -0- |
| 09 14B DENY         | NO RPT | -0-     | -0- | -0- | -0-             |                        | N               | NO RPT    |  |  | -0- |
| 10 14B DENY         | NO RPT | -0-     | -0- | -0- | -0-             |                        | N               | NO RPT    |  |  | -0- |
| 11 14B DENY         | NO RPT | -0-     | -0- | -0- | -0-             |                        | N               | NO RPT    |  |  | -0- |
| 12 14B DENY         | NO RPT | -0-     | -0- | -0- | -0-             |                        | N               | NO RPT    |  |  | -0- |
| TOTAL GAS PROD:     |        | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                 | -0-       |  |  |     |

|                 |        |         |     |     |                 |                        |                   |            |         |  |     |
|-----------------|--------|---------|-----|-----|-----------------|------------------------|-------------------|------------|---------|--|-----|
| 84 ENERGY LLC   |        | 856467  |     |     |                 |                        |                   |            |         |  |     |
| GRANBURY        |        | WELL #: |     | 1   | RRCID -> 260375 | COMPL. DATE 01/26/2009 | TOTAL DEPTH 10552 | PERF. 8645 | - 10809 |  |     |
| 01 PRTL PLG     | NO RPT | -0-     | -0- | -0- | -0-             |                        | N                 | NO RPT     |         |  | -0- |
| 02 PRTL PLG     | NO RPT | -0-     | -0- | -0- | -0-             |                        | N                 | NO RPT     |         |  | -0- |
| 03 PRTL PLG     | NO RPT | -0-     | -0- | -0- | -0-             |                        | N                 | NO RPT     |         |  | -0- |
| 04 PRTL PLG     | NO RPT | -0-     | -0- | -0- | -0-             |                        | N                 | NO RPT     |         |  | -0- |
| 05 PRTL PLG     | NO RPT | -0-     | -0- | -0- | -0-             |                        | N                 | NO RPT     |         |  | -0- |
| 06 PRTL PLG     | NO RPT | -0-     | -0- | -0- | -0-             |                        | N                 | NO RPT     |         |  | -0- |
| 07 PRTL PLG     | NO RPT | -0-     | -0- | -0- | -0-             |                        | N                 | NO RPT     |         |  | -0- |
| 08 PRTL PLG     | NO RPT | -0-     | -0- | -0- | -0-             |                        | N                 | NO RPT     |         |  | -0- |
| 09 PRTL PLG     | NO RPT | -0-     | -0- | -0- | -0-             |                        | N                 | NO RPT     |         |  | -0- |
| 10 PRTL PLG     | NO RPT | -0-     | -0- | -0- | -0-             |                        | N                 | NO RPT     |         |  | -0- |
| 11 PRTL PLG     | NO RPT | -0-     | -0- | -0- | -0-             |                        | N                 | NO RPT     |         |  | -0- |
| 12 PRTL PLG     | NO RPT | -0-     | -0- | -0- | -0-             |                        | N                 | NO RPT     |         |  | -0- |
| TOTAL GAS PROD: |        | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                   | -0-        |         |  |     |

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WILDCAT //CONT.// 00006 001 ASSOCIATED EXEMPT CNTY: WHARTON  
 TIMBERWOLF ENERGY, INC. 860554  
 HOLY COMFORTER UNIT 2 WELL #: 1 RRCID -> 199711 COMPL. DATE 01/30/2004 TOTAL DEPTH 12717 PERF. N/A

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

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TRI-C RESOURCES, LLC 868622  
 BADOUH, E. M. HEIRS WELL #: 2 RRCID -> 193969 COMPL. DATE 03/02/2003 TOTAL DEPTH 13500 PERF. 12082 - 12088

|                 |        |        |     |                        |     |     |  |  |  |   |        |  |  |  |  |     |
|-----------------|--------|--------|-----|------------------------|-----|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |        |  |  |  |  |     |

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UPLAND OPERATING, LLC 878942  
 WATSON WELL #: 1 RRCID -> 281252 COMPL. DATE 08/26/2015 TOTAL DEPTH 6200 PERF. 5023 - 5033

|                 |          |        |     |                        |     |     |  |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |        |  |  |  |  |     |

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|                                       |            |           |                         |                      |                         |                        |       |                     |       |                |     |           |       |                     |       |        |             |
|---------------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|-------|---------------------|-------|----------------|-----|-----------|-------|---------------------|-------|--------|-------------|
| WILDCAT                               |            | //CONT.// |                         | 00006 001            |                         | ASSOCIATED             |       | EXEMPT              |       | CNTY: COLORADO |     |           |       |                     |       |        |             |
| VIA OIL COMPANY                       |            |           |                         | 884905               |                         |                        |       |                     |       |                |     |           |       |                     |       |        |             |
| SMITHERS                              |            | WELL #:   |                         | RRCID -> 163769      |                         | COMPL. DATE 12/21/1996 |       | TOTAL DEPTH 11642   |       | PERF. N/A      |     |           |       |                     |       |        |             |
| M                                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | * AMT | * DISPOSITIONS CODE | * AMT | * CODE         | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                    | P&A COND   | NO RPT    | -0-                     | -0-                  | 86                      |                        |       |                     |       |                | N   | NO RPT    |       |                     |       |        | 282         |
| 02                                    | P&A COND   | NO RPT    | -0-                     | -0-                  | 86                      |                        |       |                     |       |                | N   | NO RPT    |       |                     |       |        | 282         |
| 03                                    | P&A COND   | NO RPT    | -0-                     | -0-                  | 86                      |                        |       |                     |       |                | N   | NO RPT    |       |                     |       |        | 282         |
| 04                                    | P&A COND   | NO RPT    | -0-                     | -0-                  | 86                      |                        |       |                     |       |                | N   | NO RPT    |       |                     |       |        | 282         |
| 05                                    | P&A COND   | NO RPT    | -0-                     | -0-                  | 86                      |                        |       |                     |       |                | N   | NO RPT    |       |                     |       |        | 282         |
| 06                                    | P&A COND   | NO RPT    | -0-                     | -0-                  | 86                      |                        |       |                     |       |                | N   | NO RPT    |       |                     |       |        | 282         |
| 07                                    | P&A COND   | NO RPT    | -0-                     | -0-                  | 86                      |                        |       |                     |       |                | N   | NO RPT    |       |                     |       |        | 282         |
| 08                                    | P&A COND   | NO RPT    | -0-                     | -0-                  | 86                      |                        |       |                     |       |                | N   | NO RPT    |       |                     |       |        | 282         |
| 09                                    | P&A COND   | NO RPT    | -0-                     | -0-                  | 86                      |                        |       |                     |       |                | N   | NO RPT    |       |                     |       |        | 282         |
| 10                                    | P&A COND   | NO RPT    | -0-                     | -0-                  | 86                      |                        |       |                     |       |                | N   | NO RPT    |       |                     |       |        | 282         |
| 11                                    | P&A COND   | NO RPT    | -0-                     | -0-                  | 86                      |                        |       |                     |       |                | N   | NO RPT    |       |                     |       |        | 282         |
| 12                                    | P&A COND   | NO RPT    | -0-                     | -0-                  | 86                      |                        |       |                     |       |                | N   | NO RPT    |       |                     |       |        | 282         |
| WORKED OVER ANOTHER ZONE.. 11/30/1999 |            |           |                         |                      |                         |                        |       |                     |       |                |     |           |       |                     |       |        |             |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| VIPER S.W.D., LLC |       |        |     | 886209  |     |                 |                        |                   |                   |  |  |     |  |
|-------------------|-------|--------|-----|---------|-----|-----------------|------------------------|-------------------|-------------------|--|--|-----|--|
| MALOTA UNIT       |       |        |     | WELL #: | 1   | RRCID -> 248811 | COMPL. DATE 05/19/2006 | TOTAL DEPTH 10350 | PERF. 5734 - 5742 |  |  |     |  |
| 01                | T. A. | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            |                   |  |  | -0- |  |
| 02                | T. A. | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            |                   |  |  | -0- |  |
| 03                | T. A. | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            |                   |  |  | -0- |  |
| 04                | T. A. | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            |                   |  |  | -0- |  |
| 05                | T. A. | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            |                   |  |  | -0- |  |
| 06                | T. A. | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            |                   |  |  | -0- |  |
| 07                | T. A. | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            |                   |  |  | -0- |  |
| 08                | T. A. | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            |                   |  |  | -0- |  |
| 09                | T. A. | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            |                   |  |  | -0- |  |
| 10                | T. A. | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            |                   |  |  | -0- |  |
| 11                | T. A. | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            |                   |  |  | -0- |  |
| 12                | T. A. | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            |                   |  |  | -0- |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                          |     |      |        |     |           |     |                 |   |                        |  |                   |     |           |  |
|--------------------------|-----|------|--------|-----|-----------|-----|-----------------|---|------------------------|--|-------------------|-----|-----------|--|
| WEATHERLY OIL & GAS, LLC |     |      |        |     | 902815    |     |                 |   |                        |  |                   |     |           |  |
| JEFFREY, J. ET AL        |     |      |        |     | WELL #: 1 |     | RRCID -> 209805 |   | COMPL. DATE 05/07/2005 |  | TOTAL DEPTH 13508 |     | PERF. N/A |  |
| 01                       | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 | N | NO RPT                 |  |                   | -0- |           |  |
| 02                       | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 | N | NO RPT                 |  |                   | -0- |           |  |
| 03                       | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 | N | NO RPT                 |  |                   | -0- |           |  |
| 04                       | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 | N | NO RPT                 |  |                   | -0- |           |  |
| 05                       | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 | N | NO RPT                 |  |                   | -0- |           |  |
| 06                       | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 | N | NO RPT                 |  |                   | -0- |           |  |
| 07                       | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 | N | NO RPT                 |  |                   | -0- |           |  |
| 08                       | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 | N | NO RPT                 |  |                   | -0- |           |  |
| 09                       | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 | N | NO RPT                 |  |                   | -0- |           |  |
| 10                       | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 | N | NO RPT                 |  |                   | -0- |           |  |
| 11                       | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 | N | NO RPT                 |  |                   | -0- |           |  |
| 12                       | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 | N | NO RPT                 |  |                   | -0- |           |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                           |            |           |             |              |                 |                        |                        |      |                   |      |           |   |        |     |      |              |      |         |     |
|---------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------|-------------------|------|-----------|---|--------|-----|------|--------------|------|---------|-----|
| WILDCAT                   |            | //CONT.// |             | 00006 001    | ASSOCIATED      |                        | EXEMPT                 |      | CNTY: JASPER      |      |           |   |        |     |      |              |      |         |     |
| WESTERN ENERGY GROUP, LLC |            |           |             | 911874       |                 |                        |                        |      |                   |      |           |   |        |     |      |              |      |         |     |
| BLACK STONE A-535         |            | WELL #:   |             | 1            | RRCID -> 266927 |                        | COMPL. DATE 04/26/2012 |      | TOTAL DEPTH 13183 |      | PERF. N/A |   |        |     |      |              |      |         |     |
| M                         |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS      | *    | *         | C | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                         | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT               | CODE | CODE      | M | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |           | N | NO RPT |     |      |              |      | -0-     |     |
| 02                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |           | N | NO RPT |     |      |              |      | -0-     |     |
| 03                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |           | N | NO RPT |     |      |              |      | -0-     |     |
| 04                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |           | N | NO RPT |     |      |              |      | -0-     |     |
| 05                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |           | N | NO RPT |     |      |              |      | -0-     |     |
| 06                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |           | N | NO RPT |     |      |              |      | -0-     |     |
| 07                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |           | N | NO RPT |     |      |              |      | -0-     |     |
| 08                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |           | N | NO RPT |     |      |              |      | -0-     |     |
| 09                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |           | N | NO RPT |     |      |              |      | -0-     |     |
| 10                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |           | N | NO RPT |     |      |              |      | -0-     |     |
| 11                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |           | N | NO RPT |     |      |              |      | -0-     |     |
| 12                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |           | N | NO RPT |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:           |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-  |                   |      |           |   |        |     |      |              |      |         |     |

| WHEELER OPERATING CORPORATION |      |      |        | 914263                 |     |                 |                        |             |      |       |     |  |     |
|-------------------------------|------|------|--------|------------------------|-----|-----------------|------------------------|-------------|------|-------|-----|--|-----|
| PDO NATHAN WILLIAMS           |      |      |        | WELL #:                | 1   | RRCID -> 216955 | COMPL. DATE 07/30/2005 | TOTAL DEPTH | 2000 | PERF. | N/A |  |     |
| 01                            | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |       |     |  | -0- |
| 02                            | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |       |     |  | -0- |
| 03                            | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |       |     |  | -0- |
| 04                            | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |       |     |  | -0- |
| 05                            | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |       |     |  | -0- |
| 06                            | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |       |     |  | -0- |
| 07                            | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |       |     |  | -0- |
| 08                            | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |       |     |  | -0- |
| 09                            | 14B  | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |       |     |  | -0- |
| 10                            | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |       |     |  | -0- |
| 11                            | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |       |     |  | -0- |
| 12                            | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |       |     |  | -0- |
| TOTAL GAS PROD:               |      |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |       |     |  |     |

| PDO PAINTER     |      |      |        | WELL #: | 1   | RRCID -> 216956        | COMPL. DATE 07/08/2005 | TOTAL DEPTH | 2500 | PERF. 1099 - | 1104 |
|-----------------|------|------|--------|---------|-----|------------------------|------------------------|-------------|------|--------------|------|
| 01              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |              | -0-  |
| 02              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |              | -0-  |
| 03              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |              | -0-  |
| 04              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |              | -0-  |
| 05              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |              | -0-  |
| 06              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |              | -0-  |
| 07              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |              | -0-  |
| 08              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |              | -0-  |
| 09              | 14B  | DENY | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |              | -0-  |
| 10              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |              | -0-  |
| 11              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |              | -0-  |
| 12              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |              | -0-  |
| TOTAL GAS PROD: |      |      | -0-    |         |     | TOTAL CONDENSATE PROD: |                        |             | -0-  |              |      |

|                    |            |           |                         |                        |                          |       |                        |            |                   |           |                         |                         |             |
|--------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|------------|-------------------|-----------|-------------------------|-------------------------|-------------|
| WILDCAT            |            | //CONT.// |                         | 00006 001              | ASSOCIATED               |       | EXEMPT                 |            | CNTY: WHARTON     |           |                         |                         |             |
| ZARVONA ENERGY LLC |            |           |                         | 950523                 |                          |       |                        |            |                   |           |                         |                         |             |
| BLACK STONE "DJ"   |            | WELL #:   |                         | 1                      | RRCID -> 204820          |       | COMPL. DATE 04/30/2004 |            | TOTAL DEPTH 20600 |           | PERF. N/A               |                         |             |
| M                  | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                 | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | N                 | NO RPT    |                         |                         | -0-         |
| 02                 | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | N                 | NO RPT    |                         |                         | -0-         |
| 03                 | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | N                 | NO RPT    |                         |                         | -0-         |
| 04                 | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | N                 | NO RPT    |                         |                         | -0-         |
| 05                 | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | N                 | NO RPT    |                         |                         | -0-         |
| 06                 | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | N                 | NO RPT    |                         |                         | -0-         |
| 07                 | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | N                 | NO RPT    |                         |                         | -0-         |
| 08                 | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | N                 | NO RPT    |                         |                         | -0-         |
| 09                 | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | N                 | NO RPT    |                         |                         | -0-         |
| 10                 | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | N                 | NO RPT    |                         |                         | -0-         |
| 11                 | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | N                 | NO RPT    |                         |                         | -0-         |
| 12                 | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | N                 | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:    |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                        |            |                   |           |                         |                         |             |

| BLACK STONE MINERALS A-383 |          | WELL #: |     | 1                      | RRCID -> 230876 | COMPL. DATE 12/17/2004 | TOTAL DEPTH 21755 | PERF. N/A |        |     |
|----------------------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------------|-----------|--------|-----|
| 01                         | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N         | NO RPT | -0- |
| 02                         | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N         | NO RPT | -0- |
| 03                         | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N         | NO RPT | -0- |
| 04                         | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N         | NO RPT | -0- |
| 05                         | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N         | NO RPT | -0- |
| 06                         | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N         | NO RPT | -0- |
| 07                         | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N         | NO RPT | -0- |
| 08                         | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N         | NO RPT | -0- |
| 09                         | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N         | NO RPT | -0- |
| 10                         | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N         | NO RPT | -0- |
| 11                         | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N         | NO RPT | -0- |
| 12                         | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N         | NO RPT | -0- |
| TOTAL GAS PROD:            |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |           |        |     |

| PHILLIPS LAKE   |          | WELL #: |     | 1                      | RRCID -> 240782 | COMPL. DATE 09/29/2006 | TOTAL DEPTH 15857 | PERF. 15650 - 15660 |        |     |
|-----------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------------|---------------------|--------|-----|
| 01              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N                   | NO RPT | -0- |
| 02              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N                   | NO RPT | -0- |
| 03              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N                   | NO RPT | -0- |
| 04              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N                   | NO RPT | -0- |
| 05              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N                   | NO RPT | -0- |
| 06              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N                   | NO RPT | -0- |
| 07              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N                   | NO RPT | -0- |
| 08              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N                   | NO RPT | -0- |
| 09              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N                   | NO RPT | -0- |
| 10              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N                   | NO RPT | -0- |
| 11              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N                   | NO RPT | -0- |
| 12              | PRTL PLG | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N                   | NO RPT | -0- |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                     |        |     |

|                      |            |           |                            |                         |                       |          |                        |           |               |           |             |              |           |           |          |           |                |
|----------------------|------------|-----------|----------------------------|-------------------------|-----------------------|----------|------------------------|-----------|---------------|-----------|-------------|--------------|-----------|-----------|----------|-----------|----------------|
| WILDCAT              |            | //CONT.// |                            | 00006 001               | ASSOCIATED            |          | EXEMPT                 |           | CNTY: WHARTON |           |             |              |           |           |          |           |                |
| ZARVONA ENERGY LLC   |            | //CONT.// |                            | 950523                  |                       |          |                        |           |               |           |             |              |           |           |          |           |                |
| BLACK STONE MINERALS |            | WELL #:   |                            | 3                       | RRCID -> 278942       |          | COMPL. DATE 03/10/2006 |           | TOTAL         |           | DEPTH 14484 |              | PERF. N/A |           |          |           |                |
| M                    | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-) | UNDERAGE | *<br>AMT               | *<br>CODE | *<br>AMT      | *<br>CODE | C<br>M      | COND<br>PROD | *<br>AMT  | *<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |           |               |           | N           | NO RPT       |           |           |          |           | -0-            |
| 02                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |           |               |           | N           | NO RPT       |           |           |          |           | -0-            |
| 03                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |           |               |           | N           | NO RPT       |           |           |          |           | -0-            |
| 04                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |           |               |           | N           | NO RPT       |           |           |          |           | -0-            |
| 05                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |           |               |           | N           | NO RPT       |           |           |          |           | -0-            |
| 06                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |           |               |           | N           | NO RPT       |           |           |          |           | -0-            |
| 07                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |           |               |           | N           | NO RPT       |           |           |          |           | -0-            |
| 08                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |           |               |           | N           | NO RPT       |           |           |          |           | -0-            |
| 09                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |           |               |           | N           | NO RPT       |           |           |          |           | -0-            |
| 10                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |           |               |           | N           | NO RPT       |           |           |          |           | -0-            |
| 11                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |           |               |           | N           | NO RPT       |           |           |          |           | -0-            |
| 12                   | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                   |          |                        |           |               |           | N           | NO RPT       |           |           |          |           | -0-            |
| TOTAL GAS PROD:      |            | -0-       |                            |                         |                       |          | TOTAL CONDENSATE PROD: |           | -0-           |           |             |              |           |           |          |           |                |

| ZAZA ENERGY, LLC |     |      |        | 950545  |                        |                 |                        |                   |           |  |  |  |  |  |  |
|------------------|-----|------|--------|---------|------------------------|-----------------|------------------------|-------------------|-----------|--|--|--|--|--|--|
| GIBBS BROTHERS   |     |      |        | WELL #: | 1H                     | RRCID -> 262753 | COMPL. DATE 08/20/2011 | TOTAL DEPTH 12061 | PERF. N/A |  |  |  |  |  |  |
| 01               | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            | -0-       |  |  |  |  |  |  |
| 02               | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            | -0-       |  |  |  |  |  |  |
| 03               | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            | -0-       |  |  |  |  |  |  |
| 04               | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            | -0-       |  |  |  |  |  |  |
| 05               | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            | -0-       |  |  |  |  |  |  |
| 06               | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            | -0-       |  |  |  |  |  |  |
| 07               | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            | -0-       |  |  |  |  |  |  |
| 08               | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            | -0-       |  |  |  |  |  |  |
| 09               | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            | -0-       |  |  |  |  |  |  |
| 10               | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            | -0-       |  |  |  |  |  |  |
| 11               | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            | -0-       |  |  |  |  |  |  |
| 12               | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            | -0-       |  |  |  |  |  |  |
| TOTAL GAS PROD:  |     |      |        | -0-     | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-       |  |  |  |  |  |  |

| ACE, NORTH (2850)      |        |      |       | 00420 200              | NON-ASSOCIATED | EXEMPT          |                        |                  | CNTY: POLK        |
|------------------------|--------|------|-------|------------------------|----------------|-----------------|------------------------|------------------|-------------------|
| ARCADIA OPERATING, LLC |        |      |       | 028734                 |                |                 |                        |                  |                   |
| IRON MOUNTAIN 'D'      |        |      |       | WELL #:                | 1              | RRCID -> 293200 | COMPL. DATE 06/03/2022 | TOTAL DEPTH 5000 | PERF. 2806 - 2856 |
| 01                     | 5 N    | 5    | -0-   | -0-                    | -0-            | 5               | 2                      | N                | -0-               |
| 02                     | 378 N  | 378  | -0-   | -0-                    | -0-            | 378             | 2                      | N                | -0-               |
| 03                     | 118 N  | 118  | -0-   | -0-                    | -0-            | 118             | 2                      | N                | -0-               |
| 04                     | 284 N  | 284  | -0-   | -0-                    | -0-            | 284             | 2                      | N                | -0-               |
| 05                     | 39 N   | 39   | -0-   | -0-                    | -0-            | 39              | 2                      | N                | -0-               |
| 06                     | 129 N  | 129  | -0-   | -0-                    | -0-            | 129             | 2                      | N                | -0-               |
| 07                     | 617 N  | 617  | -0-   | -0-                    | -0-            | 617             | 2                      | N                | -0-               |
| 08                     | 1171 N | 1171 | -0-   | -0-                    | -0-            | 1171            | 2                      | N                | -0-               |
| 09                     | 343 N  | 343  | -0-   | -0-                    | -0-            | 343             | 2                      | N                | -0-               |
| *10                    | 31 N   | 9    | -0-   | -22                    | -0-            | 9               | 2                      | N                | -0-               |
| 11                     | 178 N  | 178  | -0-   | -0-                    | -0-            | 178             | 2                      | N                | -0-               |
| 12                     | 88 N   | 88   | -0-   | -0-                    | -0-            | 88              | 2                      | N                | -0-               |
| TOTAL GAS PROD:        |        |      | 3,359 | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                  |                   |



|                        |            |           |             |                 |      |                        |     |                                    |          |   |      |     |              |          |         |
|------------------------|------------|-----------|-------------|-----------------|------|------------------------|-----|------------------------------------|----------|---|------|-----|--------------|----------|---------|
| ACE, NORTH (3200)      |            | 00420 250 |             | NON-ASSOCIATED  |      | ONE WELL               |     | CNTY: POLK                         |          |   |      |     |              |          |         |
| ARCADIA OPERATING, LLC |            | 028734    |             |                 |      |                        |     |                                    |          |   |      |     |              |          |         |
| SANTA FE "B"           |            | WELL #: 2 |             | RRCID -> 255957 |      | COMPL. DATE 02/07/2010 |     | TOTAL DEPTH 7800 PERF. 2966 - 2972 |          |   |      |     |              |          |         |
| M                      |            | GAS       | INJECT. (I) | MONTHLY         | CUMU | STATUS                 | * * | DISPOSITIONS                       | * *      | C | COND | * * | DISPOSITIONS | * *      | EOM     |
| 0                      | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)    | (- ) | UNDERAGE               | AMT | CODE                               | AMT CODE | M | PROD | AMT | CODE         | AMT CODE | BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  |                        |     |                                    |          | N | -0-  |     |              |          | -0-     |
| 02                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  |                        |     |                                    |          | N | -0-  |     |              |          | -0-     |
| 03                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  |                        |     |                                    |          | N | -0-  |     |              |          | -0-     |
| 04                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  |                        |     |                                    |          | N | -0-  |     |              |          | -0-     |
| 05                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  |                        |     |                                    |          | N | -0-  |     |              |          | -0-     |
| 06                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  |                        |     |                                    |          | N | -0-  |     |              |          | -0-     |
| 07                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  |                        |     |                                    |          | N | -0-  |     |              |          | -0-     |
| 08                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  |                        |     |                                    |          | N | -0-  |     |              |          | -0-     |
| 09                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  |                        |     |                                    |          | N | -0-  |     |              |          | -0-     |
| 10                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  |                        |     |                                    |          | N | -0-  |     |              |          | -0-     |
| 11                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  |                        |     |                                    |          | N | -0-  |     |              |          | -0-     |
| 12                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  |                        |     |                                    |          | N | -0-  |     |              |          | -0-     |
| TOTAL GAS PROD:        |            | -0-       |             |                 |      | TOTAL CONDENSATE PROD: |     | -0-                                |          |   |      |     |              |          |         |

|                             |      |     |        |           |     |            |  |                        |   |                        |     |                  |  |           |     |
|-----------------------------|------|-----|--------|-----------|-----|------------|--|------------------------|---|------------------------|-----|------------------|--|-----------|-----|
| ACE, NORTH (4850)           |      |     |        | 00420 830 |     | ASSOCIATED |  | ONE WELL               |   | CNTY: POLK             |     |                  |  |           |     |
| ARCADIA OPERATING, LLC      |      |     |        | 028734    |     |            |  |                        |   |                        |     |                  |  |           |     |
| KIRBY FOREST INDUSTRIES "C" |      |     |        | WELL #:   |     | 1          |  | RRCID -> 294075        |   | COMPL. DATE 05/24/2004 |     | TOTAL DEPTH 5051 |  | PERF. N/A |     |
| -----                       |      |     |        |           |     |            |  |                        |   |                        |     |                  |  |           |     |
| 01                          | 14B2 | EXT | NO RPT | -0-       | -0- | -0-        |  |                        | N | NO RPT                 |     |                  |  |           | -0- |
| 02                          | 14B2 | EXT | NO RPT | -0-       | -0- | -0-        |  |                        | N | NO RPT                 |     |                  |  |           | -0- |
| 03                          | 14B2 | EXT | NO RPT | -0-       | -0- | -0-        |  |                        | N | NO RPT                 |     |                  |  |           | -0- |
| 04                          | 14B2 | EXT | NO RPT | -0-       | -0- | -0-        |  |                        | N | NO RPT                 |     |                  |  |           | -0- |
| 05                          | 14B2 | EXT | NO RPT | -0-       | -0- | -0-        |  |                        | N | NO RPT                 |     |                  |  |           | -0- |
| 06                          | 14B2 | EXT | NO RPT | -0-       | -0- | -0-        |  |                        | N | NO RPT                 |     |                  |  |           | -0- |
| 07                          | 14B2 | EXT | NO RPT | -0-       | -0- | -0-        |  |                        | N | NO RPT                 |     |                  |  |           | -0- |
| 08                          | 14B2 | EXT | NO RPT | -0-       | -0- | -0-        |  |                        | N | NO RPT                 |     |                  |  |           | -0- |
| 09                          | 14B2 | EXT | NO RPT | -0-       | -0- | -0-        |  |                        | N | NO RPT                 |     |                  |  |           | -0- |
| 10                          | 14B2 | EXT | NO RPT | -0-       | -0- | -0-        |  |                        | N | NO RPT                 |     |                  |  |           | -0- |
| 11                          | 14B2 | EXT | NO RPT | -0-       | -0- | -0-        |  |                        | N | NO RPT                 |     |                  |  |           | -0- |
| 12                          | 14B2 | EXT | NO RPT | -0-       | -0- | -0-        |  |                        | N | NO RPT                 |     |                  |  |           | -0- |
| TOTAL GAS PROD:             |      |     | -0-    |           |     |            |  | TOTAL CONDENSATE PROD: |   |                        | -0- |                  |  |           |     |

| BULL RUN UNIT   |         | WELL #: 1 |     | RRCID -> 300157 |       | COMPL. DATE            |   | N/A |   | TOTAL DEPTH |        | N/A |   | PERF. N/A |  |     |
|-----------------|---------|-----------|-----|-----------------|-------|------------------------|---|-----|---|-------------|--------|-----|---|-----------|--|-----|
| 06              | SHUT IN | 1402      | -0- | 1402            | 1402  | 1234                   | 2 | 168 | 9 | N           | 153    |     |   |           |  | 153 |
| 07              | SHUT IN | 4894      | -0- | 4894            | 6296  | 4849                   | 2 | 45  | 9 | N           | 41     | 162 | 1 |           |  | 32  |
| 08              | SHUT IN | 6979      | -0- | 6979            | 13275 | 6935                   | 2 | 44  | 9 | N           | 40     |     |   |           |  | 72  |
| 09              | SHUT IN | 9453      | -0- | 9453            | 22728 | 9333                   | 2 | 120 | 9 | N           | 109    |     |   |           |  | 181 |
| 10              | SHUT IN | 313       | -0- | 313             | 23041 | 268                    | 2 | 45  | 9 | N           | 41     | 170 | 1 |           |  | 52  |
| 11              | SHUT IN | NO RPT    | -0- | -0-             | 23041 |                        |   |     |   | N           | NO RPT |     |   |           |  | 52  |
| 12              | SHUT IN | NO RPT    | -0- | -0-             | 23041 |                        |   |     |   | N           | NO RPT |     |   |           |  | 52  |
| TOTAL GAS PROD: |         | 23,041    |     |                 |       | TOTAL CONDENSATE PROD: |   | 384 |   |             |        |     |   |           |  |     |

ADAMS RANCH (HACK. 1ST) 00650 076 NON-ASSOCIATED ONE WELL CNTY: JASPER  
 LOW-END OIL LLC 510360  
 ARCO FEE 99 UNIT WELL #: RRCID -> 254226 COMPL. DATE 02/21/2009 TOTAL DEPTH 7316 PERF. 6476 - 6482

| M  | 0   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|----|-----|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01 | P&A | COND       | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 72             |
| 02 | P&A | COND       | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 72             |
| 03 | P&A | COND       | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 72             |
| 04 | P&A | COND       | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 72             |
| 05 | P&A | COND       | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 72             |
| 06 | P&A | COND       | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 72             |
| 07 | P&A | COND       | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 72             |
| 08 | P&A | COND       | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 72             |
| 09 | P&A | COND       | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 72             |
| 10 | P&A | COND       | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 72             |
| 11 | P&A | COND       | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 72             |
| 12 | P&A | COND       | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 72             |

PLUGGED AND ABANDONED 07/11/2018

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

ADAMS RANCH (NODOSARIA 1-STR.) 00650 684 ASSOCIATED CAPACITY CNTY: JASPER  
 DELFIN OPERATING, LLC 212175  
 PINEY WOODS WELL #: 1 RRCID -> 279193 COMPL. DATE 02/11/2015 TOTAL DEPTH 7267 PERF. 7280 - 7284

| 01 | DLQ | G-10  | 18     | -0- | 18   | 629 | 18 | 2 |  | Y | -0-    | -0- |
|----|-----|-------|--------|-----|------|-----|----|---|--|---|--------|-----|
| 02 | DLQ | G-10  | 21     | -0- | 21   | 650 | 21 | 2 |  | Y | -0-    | -0- |
| 03 | DLQ | G-10  | -0-    | -0- | -0-  | 650 |    |   |  | Y | -0-    | -0- |
| 04 | DLQ | G-10  | 24     | -0- | 24   | 674 | 24 | 2 |  | Y | -0-    | -0- |
| 05 |     | 674 N | -0-    | -0- | -674 | -0- |    |   |  | Y | -0-    | -0- |
| 06 |     | 0 N   | -0-    | -0- | -0-  | -0- |    |   |  | Y | -0-    | -0- |
| 07 |     | 0 N   | -0-    | -0- | -0-  | -0- |    |   |  | Y | -0-    | -0- |
| 08 |     | 0 N   | -0-    | -0- | -0-  | -0- |    |   |  | Y | -0-    | -0- |
| 09 |     | 0 N   | -0-    | -0- | -0-  | -0- |    |   |  | Y | -0-    | -0- |
| 10 |     | 0 N   | -0-    | -0- | -0-  | -0- |    |   |  | Y | -0-    | -0- |
| 11 |     | 0 N   | -0-    | -0- | -0-  | -0- |    |   |  | Y | -0-    | -0- |
| 12 |     | 0 N   | NO RPT | -0- | -0-  | -0- |    |   |  | Y | NO RPT | -0- |

TOTAL GAS PROD: 63

TOTAL CONDENSATE PROD: -0-

PINEY WOODS WELL #: 2 RRCID -> 279194 COMPL. DATE 02/13/2015 TOTAL DEPTH 7605 PERF. 7374 - 7382

| 01 | DLQ | G-10   | 55     | -0- | 55    | 3954 | 45  | 2 | 10 | 9 | Y | 9      | 86 |
|----|-----|--------|--------|-----|-------|------|-----|---|----|---|---|--------|----|
| 02 | DLQ | G-10   | 44     | -0- | 44    | 3998 | 35  | 2 | 9  | 9 | Y | 8      | 94 |
| 03 | DLQ | G-10   | 75     | -0- | 75    | 4073 | 75  | 2 |    |   | Y | -0-    | 94 |
| 04 | DLQ | G-10   | 112    | -0- | 112   | 4185 | 103 | 2 | 9  | 9 | Y | 8      | 41 |
| 05 |     | 3000 N | -0-    | -0- | -3000 | 1185 |     |   |    |   | Y | 2      | 43 |
| 06 |     | 1185 N | -0-    | -0- | -1185 | -0-  |     |   |    |   | Y | -0-    | 43 |
| 07 |     | 0 N    | -0-    | -0- | -0-   | -0-  |     |   |    |   | Y | -0-    | 43 |
| 08 |     | 0 N    | -0-    | -0- | -0-   | -0-  |     |   |    |   | Y | -0-    | 43 |
| 09 |     | 0 N    | -0-    | -0- | -0-   | -0-  |     |   |    |   | Y | -0-    | 43 |
| 10 |     | 0 N    | -0-    | -0- | -0-   | -0-  |     |   |    |   | Y | -0-    | 43 |
| 11 |     | 0 N    | -0-    | -0- | -0-   | -0-  |     |   |    |   | Y | 34     | 77 |
| 12 |     | 0 N    | NO RPT | -0- | -0-   | -0-  |     |   |    |   | Y | NO RPT | 77 |

TOTAL GAS PROD: 286

TOTAL CONDENSATE PROD: 61

|                                                               |       |      |        |             |              |      |          |     |      |                 |      |      |                        |        |                        |                  |              |                   |         |     |  |
|---------------------------------------------------------------|-------|------|--------|-------------|--------------|------|----------|-----|------|-----------------|------|------|------------------------|--------|------------------------|------------------|--------------|-------------------|---------|-----|--|
| ADAMS RANCH (NODOSARIA 1-STR.) //CONT.// 00650 684 ASSOCIATED |       |      |        |             |              |      |          |     |      | CAPACITY        |      |      | CNTY: JASPER           |        |                        |                  |              |                   |         |     |  |
| DELFIN OPERATING, LLC //CONT.// 212175                        |       |      |        |             |              |      |          |     |      |                 |      |      |                        |        |                        |                  |              |                   |         |     |  |
| TEXLA MILL WELL #: 3                                          |       |      |        |             |              |      |          |     |      | RRCID -> 282485 |      |      | COMPL. DATE 06/12/2017 |        |                        | TOTAL DEPTH 7490 |              | PERF. 7734 - 7744 |         |     |  |
| M                                                             |       |      | GAS    | INJECT. (I) | MONTHLY      | CUMU | STATUS   | *   | *    | DISPOSITIONS    | *    | *    | C                      | COND   | *                      | *                | DISPOSITIONS | *                 | *       | EOM |  |
| 0                                                             | ALLOW | CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT | CODE | AMT             | CODE | CODE | M                      | PROD   | AMT                    | CODE             | AMT          | CODE              | BALANCE |     |  |
| 01                                                            | 14B2  | EXT  | -0-    | -0-         | -0-          | -0-  | -0-      |     |      |                 |      |      | Y                      | -0-    |                        |                  |              |                   | 94      |     |  |
| 02                                                            | 14B2  | EXT  | -0-    | -0-         | -0-          | -0-  | -0-      |     |      |                 |      |      | Y                      | -0-    |                        |                  |              |                   | 94      |     |  |
| 03                                                            | 14B2  | EXT  | -0-    | -0-         | -0-          | -0-  | -0-      |     |      |                 |      |      | Y                      | -0-    |                        |                  |              |                   | 94      |     |  |
| 04                                                            | 14B2  | EXT  | -0-    | -0-         | -0-          | -0-  | -0-      |     |      |                 |      |      | Y                      | -0-    |                        |                  |              |                   | 94      |     |  |
| 05                                                            | 14B2  | EXT  | -0-    | -0-         | -0-          | -0-  | -0-      |     |      |                 |      |      | Y                      | -0-    |                        |                  |              |                   | 94      |     |  |
| 06                                                            | 14B2  | EXT  | -0-    | -0-         | -0-          | -0-  | -0-      |     |      |                 |      |      | Y                      | -0-    |                        |                  |              |                   | 94      |     |  |
| 07                                                            | 14B2  | EXT  | -0-    | -0-         | -0-          | -0-  | -0-      |     |      |                 |      |      | Y                      | -0-    |                        |                  |              |                   | 94      |     |  |
| 08                                                            | 14B2  | EXT  | -0-    | -0-         | -0-          | -0-  | -0-      |     |      |                 |      |      | Y                      | -0-    |                        |                  |              |                   | 94      |     |  |
| 09                                                            | 14B2  | EXT  | -0-    | -0-         | -0-          | -0-  | -0-      |     |      |                 |      |      | Y                      | -0-    |                        |                  |              |                   | 94      |     |  |
| 10                                                            | 14B2  | EXT  | -0-    | -0-         | -0-          | -0-  | -0-      |     |      |                 |      |      | Y                      | -0-    |                        |                  |              |                   | 94      |     |  |
| 11                                                            | 14B2  | EXT  | -0-    | -0-         | -0-          | -0-  | -0-      |     |      |                 |      |      | Y                      | -0-    |                        |                  |              |                   | 94      |     |  |
| 12                                                            | 14B2  | EXT  | NO RPT | -0-         | -0-          | -0-  | -0-      |     |      |                 |      |      | Y                      | NO RPT |                        |                  |              |                   | 94      |     |  |
| TOTAL GAS PROD:                                               |       |      | -0-    |             |              |      |          |     |      |                 |      |      |                        |        | TOTAL CONDENSATE PROD: |                  |              | -0-               |         |     |  |

| ADAMS RANCH (YEGUA DY) |     |   |        | 00650 940 |     | NON-ASSOCIATED         |    | CAPACITY        |     |                        |   | CNTY: JASPER     |     |                   |     |
|------------------------|-----|---|--------|-----------|-----|------------------------|----|-----------------|-----|------------------------|---|------------------|-----|-------------------|-----|
| DELFIN OPERATING, LLC  |     |   |        | 212175    |     |                        |    |                 |     |                        |   |                  |     |                   |     |
| MILES                  |     |   |        | WELL #:   |     | 1ST                    |    | RRCID -> 282755 |     | COMPL. DATE 06/04/2016 |   | TOTAL DEPTH 9700 |     | PERF. 9780 - 9828 |     |
| 01                     | 108 | N | 108    | -0-       | -0- | -0-                    | 85 | 2               | 23  | 9                      | N | 21               |     |                   | 137 |
| 02                     | 79  | N | 79     | -0-       | -0- | -0-                    | 62 | 2               | 17  | 9                      | N | 15               |     |                   | 152 |
| 03                     | 99  | N | 99     | -0-       | -0- | -0-                    | 68 | 2               | 31  | 9                      | N | 28               |     |                   | 180 |
| 04                     | 323 | N | 323    | -0-       | -0- | -0-                    | 35 | 2               | 288 | 9                      | N | 262              | 431 | 1                 | 11  |
| 05                     | 93  | N | 70     | -0-       | -23 | -0-                    | 56 | 2               | 14  | 9                      | N | 13               |     |                   | 24  |
| 06                     | 78  | N | 78     | -0-       | -0- | -0-                    | 56 | 2               | 22  | 9                      | N | 20               |     |                   | 44  |
| 07                     | 76  | N | 76     | -0-       | -0- | -0-                    | 54 | 2               | 22  | 9                      | N | 20               |     |                   | 64  |
| 08                     | 81  | N | 81     | -0-       | -0- | -0-                    | 64 | 2               | 17  | 9                      | N | 15               |     |                   | 79  |
| 09                     | 75  | N | 75     | -0-       | -0- | -0-                    | 58 | 2               | 17  | 9                      | N | 15               |     |                   | 94  |
| 10                     | 92  | N | 92     | -0-       | -0- | -0-                    | 64 | 2               | 28  | 9                      | N | 25               |     |                   | 119 |
| 11                     | 90  | N | -0-    | -0-       | -90 | -0-                    |    |                 |     |                        | N | 14               |     |                   | 133 |
| 12                     | 0   | N | NO RPT | -0-       | -0- | -0-                    |    |                 |     |                        | N | NO RPT           |     |                   | 133 |
| TOTAL GAS PROD:        |     |   |        | 1,081     |     | TOTAL CONDENSATE PROD: |    |                 |     | 448                    |   |                  |     |                   |     |

| H J BALLARD     |   |   |        | WELL #:                | 1   | RRCID -> 283853 | COMPL. DATE 10/10/2017 | TOTAL DEPTH | 9402   | PERF. | 9308 | - | 9316 |
|-----------------|---|---|--------|------------------------|-----|-----------------|------------------------|-------------|--------|-------|------|---|------|
| 01              | 0 | N | -0-    | -0-                    | -0- | -0-             |                        | N           | -0-    |       |      |   | 8    |
| 02              | 0 | N | -0-    | -0-                    | -0- | -0-             |                        | N           | -0-    |       |      |   | 8    |
| 03              | 0 | N | -0-    | -0-                    | -0- | -0-             |                        | N           | -0-    |       |      |   | 8    |
| 04              | 0 | N | -0-    | -0-                    | -0- | -0-             |                        | N           | -0-    |       |      |   | 8    |
| 05              | 0 | N | -0-    | -0-                    | -0- | -0-             |                        | N           | -0-    |       |      |   | 8    |
| 06              | 0 | N | -0-    | -0-                    | -0- | -0-             |                        | N           | -0-    |       |      |   | 8    |
| 07              | 0 | N | -0-    | -0-                    | -0- | -0-             |                        | N           | -0-    |       |      |   | 8    |
| 08              | 0 | N | -0-    | -0-                    | -0- | -0-             |                        | N           | -0-    |       |      |   | 8    |
| 09              | 0 | N | -0-    | -0-                    | -0- | -0-             |                        | N           | -0-    |       |      |   | 8    |
| 10              | 0 | N | -0-    | -0-                    | -0- | -0-             |                        | N           | -0-    |       |      |   | 8    |
| 11              | 0 | N | -0-    | -0-                    | -0- | -0-             |                        | N           | -0-    |       |      |   | 8    |
| 12              | 0 | N | NO RPT | -0-                    | -0- | -0-             |                        | N           | NO RPT |       |      |   | 8    |
| TOTAL GAS PROD: |   |   | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |        |       |      |   |      |

|                               |       |      |          |                            |                         |                 |                        |          |             |                     |              |        |              |          |           |                     |           |                |
|-------------------------------|-------|------|----------|----------------------------|-------------------------|-----------------|------------------------|----------|-------------|---------------------|--------------|--------|--------------|----------|-----------|---------------------|-----------|----------------|
| ADAMS RANCH (YEGUA EY)        |       |      |          | 00650 960                  | NON-ASSOCIATED          |                 | CAPACITY               |          |             |                     | CNTY: ORANGE |        |              |          |           |                     |           |                |
| SOUTHERN OIL OF LOUISIANA LLC |       |      |          | 804365                     |                         |                 |                        |          |             |                     |              |        |              |          |           |                     |           |                |
| MVP 'A-83' GAS UNIT           |       |      |          | WELL #:                    | 1                       | RRCID -> 275836 | COMPL. DATE 12/13/2016 | TOTAL    | DEPTH 11427 | PERF.10886          | - 10905      |        |              |          |           |                     |           |                |
| M                             | ALLOW | CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)     | STATUS<br>UNDERAGE     | *<br>AMT | *<br>CODE   | DISPOSITIONS<br>AMT | *<br>CODE    | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                            | 0     | X    | -0-      | -0-                        | -0-                     | -0-             | -0-                    |          |             |                     |              | N      | -0-          |          |           |                     |           | 43             |
| 02                            | 0     | X    | -0-      | -0-                        | -0-                     | -0-             | -0-                    |          |             |                     |              | N      | -0-          |          |           |                     |           | 43             |
| 03                            | 0     | X    | -0-      | -0-                        | -0-                     | -0-             | -0-                    |          |             |                     |              | N      | -0-          |          |           |                     |           | 43             |
| 04                            | 0     | X    | -0-      | -0-                        | -0-                     | -0-             | -0-                    |          |             |                     |              | N      | -0-          |          |           |                     |           | 43             |
| 05                            | 0     | X    | -0-      | -0-                        | -0-                     | -0-             | -0-                    |          |             |                     |              | N      | -0-          |          |           |                     |           | 43             |
| 06                            | 0     | X    | -0-      | -0-                        | -0-                     | -0-             | -0-                    |          |             |                     |              | N      | -0-          |          |           |                     |           | 43             |
| 07                            | 0     | X    | -0-      | -0-                        | -0-                     | -0-             | -0-                    |          |             |                     |              | N      | -0-          |          |           |                     |           | 43             |
| 08                            | 0     | X    | -0-      | -0-                        | -0-                     | -0-             | -0-                    |          |             |                     |              | N      | -0-          |          |           |                     |           | 43             |
| 09                            | 0     | X    | -0-      | -0-                        | -0-                     | -0-             | -0-                    |          |             |                     |              | N      | -0-          |          |           |                     |           | 43             |
| 10                            | 0     | X    | -0-      | -0-                        | -0-                     | -0-             | -0-                    |          |             |                     |              | N      | -0-          |          |           |                     |           | 43             |
| 11                            | 0     | X    | -0-      | -0-                        | -0-                     | -0-             | -0-                    |          |             |                     |              | N      | -0-          |          |           |                     |           | 43             |
| 12                            | 0     | X    | -0-      | -0-                        | -0-                     | -0-             | -0-                    |          |             |                     |              | N      | -0-          |          |           |                     |           | 43             |
| TOTAL GAS PROD:               |       |      | -0-      | TOTAL CONDENSATE PROD: -0- |                         |                 |                        |          |             |                     |              |        |              |          |           |                     |           |                |

| MVP 'A-183'     |        |      |        | WELL #: | 1                      | RRCID -> 278536 | COMPL. | DATE 07/05/2013 | TOTAL | DEPTH 10930 | PERF.12975 | - 13024 |
|-----------------|--------|------|--------|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 4092 X | 3810 | -0-    | -282    | -0-                    | 3495            | 2      | 315 9           | N     | 286         | 177 1      | 406     |
| 02              | 3977 X | 3977 | -0-    | -0-     | -0-                    | 3757            | 2      | 220 9           | N     | 200         | 360 1      | 246     |
| 03              | 3906 X | 3594 | -0-    | -312    | -0-                    | 3294            | 2      | 300 9           | N     | 273         | 345 1      | 174     |
| 04              | 5986 X | 5986 | -0-    | -0-     | -0-                    | 5810            | 2      | 176 9           | N     | 160         |            | 334     |
| 05              | 5797 X | 4473 | -0-    | -1324   | -0-                    | 4115            | 2      | 358 9           | N     | 325         | 355 1      | 304     |
| 06              | 5610 X | 5244 | -0-    | -366    | -0-                    | 4965            | 2      | 279 9           | N     | 254         | 358 1      | 200     |
| 07              | 5797 X | 4440 | -0-    | -1357   | -0-                    | 4151            | 2      | 289 9           | N     | 263         | 177 1      | 286     |
| 08              | 5797 X | 3549 | -0-    | -2248   | -0-                    | 3383            | 2      | 166 9           | N     | 151         | 176 1      | 261     |
| 09              | 5610 X | 4643 | -0-    | -967    | -0-                    | 4430            | 2      | 213 9           | N     | 194         | 173 1      | 282     |
| 10              | 5425 X | 4161 | -0-    | -1264   | -0-                    | 3948            | 2      | 213 9           | N     | 194         | 351 1      | 125     |
| 11              | 5250 X | 4113 | -0-    | -1137   | -0-                    | 3906            | 2      | 207 9           | N     | 188         | 175 1      | 138     |
| 12              | 4805 X | 4502 | -0-    | -303    | -0-                    | 4333            | 2      | 169 9           | N     | 154         |            | 292     |
| TOTAL GAS PROD: |        |      | 52,492 |         | TOTAL CONDENSATE PROD: |                 |        | 2,642           |       |             |            |         |

| ADAMS RANCH (YEGUA EY-9)          |         |        |     | 00650 975 | NON-ASSOCIATED         |                 | CAPACITY               |         |             |            | CNTY: JASPER |  |     |  |
|-----------------------------------|---------|--------|-----|-----------|------------------------|-----------------|------------------------|---------|-------------|------------|--------------|--|-----|--|
| BALLARD EXPLORATION COMPANY, INC. |         |        |     | 048169    |                        |                 |                        |         |             |            |              |  |     |  |
| NORTH LAKEVIEW                    |         |        |     | WELL #:   | 1                      | RRCID -> 299017 | COMPL. DATE 12/13/2024 | TOTAL   | DEPTH 12575 | PERF.13380 | - 13395      |  |     |  |
| 01                                | 37744 X | -0-    | -0- | -37744    | -0-                    |                 |                        | N       | -0-         |            |              |  | -0- |  |
| 02                                | 66052 X | 16381  | -0- | -49671    | -0-                    | 84              | 1                      | 14431 2 | N           | 1696       | 921 1        |  | 775 |  |
|                                   |         |        |     |           |                        | 1866            | 9                      |         |             |            |              |  |     |  |
| 03                                | 73129 X | 34637  | -0- | -38492    | -0-                    | 226             | 1                      | 31310 2 | N           | 2819       | 3312 1       |  | 282 |  |
|                                   |         |        |     |           |                        | 3101            | 9                      |         |             |            |              |  |     |  |
| 04                                | 70770 X | 28336  | -0- | -42434    | -0-                    | 231             | 1                      | 25287 2 | N           | 2562       | 2348 1       |  | 496 |  |
|                                   |         |        |     |           |                        | 2818            | 9                      |         |             |            |              |  |     |  |
| 05                                | 73129 X | -0-    | -0- | -73129    | -0-                    | 69              | 1                      |         | N           | -0-        | 347 1        |  | 149 |  |
| 06                                | 33510 X | 2360   | -0- | -31150    | -0-                    | 198             | 9                      | 2093 2  | N           | 180        | 179 1        |  | 150 |  |
|                                   |         |        |     |           |                        | 59              | 1                      |         |             |            |              |  |     |  |
| 07                                | 34627 X | 8954   | -0- | -25673    | -0-                    | 1091            | 9                      | 7804 2  | N           | 992        | 357 1        |  | 785 |  |
|                                   |         |        |     |           |                        | 310             | 1                      |         |             |            |              |  |     |  |
| 08                                | 41262 X | 41262  | -0- | -0-       | -0-                    | 3376            | 9                      | 37576 2 | N           | 3069       | 3564 1       |  | 290 |  |
|                                   |         |        |     |           |                        | 291             | 1                      |         |             |            |              |  |     |  |
| 09                                | 35780 X | 35780  | -0- | -0-       | -0-                    | 3379            | 9                      | 32110 2 | N           | 3072       | 3060 1       |  | 302 |  |
|                                   |         |        |     |           |                        | 310             | 1                      |         |             |            |              |  |     |  |
| 10                                | 33674 X | 33674  | -0- | -0-       | -0-                    | 3253            | 9                      | 30111 2 | N           | 2957       | 2695 1       |  | 564 |  |
|                                   |         |        |     |           |                        | 300             | 1                      |         |             |            |              |  |     |  |
| 11                                | 39930 X | 28263  | -0- | -11667    | -0-                    | 2334            | 9                      | 25629 2 | N           | 2122       | 2148 1       |  | 538 |  |
|                                   |         |        |     |           |                        |                 |                        |         |             |            |              |  |     |  |
| 12                                | 41261 X | NO RPT | -0- | -41261    | -0-                    |                 |                        |         | N           | NO RPT     |              |  | 538 |  |
| TOTAL GAS PROD:                   |         |        |     | 229,647   | TOTAL CONDENSATE PROD: |                 |                        |         | 19,469      |            |              |  |     |  |

ADAMS RANCH (YEGUA EY-9) //CONT.// 00650 975 NON-ASSOCIATED CAPACITY CNTY: JASPER  
 FAFO OPERATING LLC 101750  
 ORISKANY A-152 WELL #: 1 RRCID -> 296028 COMPL. DATE 04/29/2023 TOTAL DEPTH 10275 PERF.11286 - 11306

| M                                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|---|------|------------------|------------------|---------|
| 0                                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                                             | 14B DENY   | -0-              | -0-          | -0-         | -0-              |                  |                  | N | -0-  |                  |                  | -0-     |
| 02                                             | 14B DENY   | -0-              | -0-          | -0-         | -0-              |                  |                  | N | -0-  |                  |                  | -0-     |
| 03                                             | 14B2 EXT   | -0-              | -0-          | -0-         | -0-              |                  |                  | N | -0-  |                  |                  | -0-     |
| WORKED OVER ANOTHER ZONE.. 03/07/2025          |            |                  |              |             |                  |                  |                  |   |      |                  |                  |         |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |            |                  |              |             |                  |                  |                  |   |      |                  |                  |         |

SOUTHERN OIL OF LOUISIANA LLC 804365  
 MVP 'A-152' GAS UNIT WELL #: 3ST RRCID -> 264431 COMPL. DATE 09/02/2013 TOTAL DEPTH 11296 PERF.12140 - 12246

|                                                |          |     |     |     |     |  |  |   |     |  |  |     |
|------------------------------------------------|----------|-----|-----|-----|-----|--|--|---|-----|--|--|-----|
| 01                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 157 |
| 02                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 157 |
| 03                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 157 |
| 04                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 157 |
| 05                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 157 |
| 06                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 157 |
| 07                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 157 |
| 08                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 157 |
| 09                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 157 |
| 10                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 157 |
| 11                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 157 |
| 12                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 157 |
| PLUGGED AND ABANDONED 03/04/2025               |          |     |     |     |     |  |  |   |     |  |  |     |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |          |     |     |     |     |  |  |   |     |  |  |     |

MVP 'A-152' GAS UNIT WELL #: 6 RRCID -> 276593 COMPL. DATE 11/03/2014 TOTAL DEPTH 11379 PERF.12355 - 12434

|                                                |          |     |     |     |     |  |  |   |     |  |  |     |
|------------------------------------------------|----------|-----|-----|-----|-----|--|--|---|-----|--|--|-----|
| 01                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 217 |
| 02                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 217 |
| 03                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 217 |
| 04                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 217 |
| 05                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 217 |
| 06                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 217 |
| 07                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 217 |
| 08                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 217 |
| 09                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 217 |
| 10                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 217 |
| 11                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 217 |
| 12                                             | P&A COND | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 217 |
| PLUGGED AND ABANDONED 03/10/2025               |          |     |     |     |     |  |  |   |     |  |  |     |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |          |     |     |     |     |  |  |   |     |  |  |     |

AGGIELAND (WOODBINE) 00798 850 ASSOCIATED PRORATED CNTY: BRAZOS  
 RUMBLE ENERGY LLC 102969  
 MURPHY UNIT WELL #: 1 RRCID -> 215598 COMPL. DATE N/A TOTAL DEPTH 9830 PERF. 9668 - 9690

| M                                              | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS<br>* | DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
|------------------------------------------------|------------|-------------------------------------|-------------------------|---------------------|-------------|--------------------------|---------------|--------|--------------|---------------|--------------------------|---------------|----------------|
| 01                                             | 865 N      | 865                                 | -0-                     | -0- B               | -0-         | 18 1                     | 847 3         | N      | -0-          |               |                          |               | 102            |
| 02                                             | 28 N       | -0-                                 | -0-                     | -28 B               | -0-         |                          |               | N      | -0-          |               |                          |               | 102            |
| 03/01 BALANCING DATE STATUS -> -0-             |            |                                     |                         |                     |             |                          |               |        |              |               |                          |               |                |
| 03                                             | 0 N        | -0-                                 | -0-                     | -0- B               | -0-         |                          |               | N      | -0-          |               |                          |               | 102            |
| 04                                             | 30 N       | -0-                                 | -0-                     | -30 B               | -0-         |                          |               | N      | -0-          |               |                          |               | 102            |
| 05                                             | 0 N        | -0-                                 | -0-                     | -0- B               | -0-         |                          |               | N      | -0-          |               |                          |               | 102            |
| 06                                             | 0 N        | -0-                                 | -0-                     | -0- B               | -0-         |                          |               | N      | -0-          |               |                          |               | 102            |
| 07                                             | 0 N        | -0-                                 | -0-                     | -0- B               | -0-         |                          |               | N      | -0-          |               |                          |               | 102            |
| 08                                             | 0 N        | -0-                                 | -0-                     | -0- B               | -0-         |                          |               | N      | -0-          |               |                          |               | 102            |
| 09/01 BALANCING DATE STATUS -> -0-             |            |                                     |                         |                     |             |                          |               |        |              |               |                          |               |                |
| 09                                             | 0 N        | -0-                                 | -0-                     | -0- B               | -0-         |                          |               | N      | -0-          |               |                          |               | 102            |
| 10                                             | 0 N        | -0-                                 | -0-                     | -0- B               | -0-         |                          |               | N      | -0-          |               |                          |               | 102            |
| 11                                             | 0 N        | -0-                                 | -0-                     | -0- B               | -0-         |                          |               | N      | -0-          |               |                          |               | 102            |
| 12                                             | 0 N        | NO RPT                              | -0-                     | -0- B               | -0-         |                          |               | N      | NO RPT       |               |                          |               | 102            |
| TOTAL GAS PROD: 865 TOTAL CONDENSATE PROD: -0- |            |                                     |                         |                     |             |                          |               |        |              |               |                          |               |                |

GERRY SAUM UNIT WELL #: 1 RRCID -> 288730 COMPL. DATE 10/29/1984 TOTAL DEPTH 9920 PERF. 9767 - 9780

|                                                |          |        |     |       |     |  |  |   |        |  |  |  |     |
|------------------------------------------------|----------|--------|-----|-------|-----|--|--|---|--------|--|--|--|-----|
| 01                                             | 0 N      | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | -0- |
| 02                                             | 0 N      | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | -0- |
| 03/01 BALANCING DATE STATUS -> -0-             |          |        |     |       |     |  |  |   |        |  |  |  |     |
| 03                                             | 0 N      | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | -0- |
| 04                                             | 14B DENY | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | -0- |
| 05                                             | 14B DENY | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | -0- |
| 06                                             | 14B DENY | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | -0- |
| 07                                             | 0 N      | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | -0- |
| 08                                             | 0 N      | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | -0- |
| 09/01 BALANCING DATE STATUS -> -0-             |          |        |     |       |     |  |  |   |        |  |  |  |     |
| 09                                             | 0 N      | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | -0- |
| 10                                             | 0 N      | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | -0- |
| 11                                             | 0 N      | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | -0- |
| 12                                             | 0 N      | NO RPT | -0- | -0- B | -0- |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |          |        |     |       |     |  |  |   |        |  |  |  |     |

COMANCHE WELL #: 1 RRCID -> 289087 COMPL. DATE 06/23/1984 TOTAL DEPTH 9644 PERF. 9525 - 9538

|                                                |          |        |     |       |     |  |  |   |        |  |  |  |    |
|------------------------------------------------|----------|--------|-----|-------|-----|--|--|---|--------|--|--|--|----|
| 01                                             | T. A.    | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | 30 |
| 02                                             | T. A.    | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | 30 |
| 03/01 BALANCING DATE STATUS -> -0-             |          |        |     |       |     |  |  |   |        |  |  |  |    |
| 03                                             | T. A.    | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | 30 |
| 04                                             | H15 VIOL | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | 30 |
| 05                                             | H15 VIOL | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | 30 |
| 06                                             | H15 VIOL | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | 30 |
| 07                                             | T. A.    | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | 30 |
| 08                                             | T. A.    | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | 30 |
| 09/01 BALANCING DATE STATUS -> -0-             |          |        |     |       |     |  |  |   |        |  |  |  |    |
| 09                                             | T. A.    | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | 30 |
| 10                                             | T. A.    | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | 30 |
| 11                                             | T. A.    | -0-    | -0- | -0- B | -0- |  |  | N | -0-    |  |  |  | 30 |
| 12                                             | T. A.    | NO RPT | -0- | -0- B | -0- |  |  | N | NO RPT |  |  |  | 30 |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |          |        |     |       |     |  |  |   |        |  |  |  |    |

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AGGIELAND (WOODBINE) //CONT.// 00798 850 ASSOCIATED PRORATED CNTY: BRAZOS  
 RUMBLE ENERGY LLC //CONT.// 102969  
 GAMBLE, P.K. ETAL WELL #: 1 RRCID -> 289644 COMPL. DATE 01/05/1985 TOTAL DEPTH N/A PERF. 9826 - 9836

| M                   | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|-----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 0 N        | -0-       | -0-                        | -0-                     | B                             | -0-      |                           |          |                           | N      | -0-          |          |                           |          |                           | 29                         |
| 02                  | 0 N        | -0-       | -0-                        | -0-                     | B                             | -0-      |                           |          |                           | N      | -0-          |          |                           |          |                           | 29                         |
| 03                  | 03/01      | BALANCING | DATE STATUS ->             | -0-                     |                               |          |                           |          |                           |        |              |          |                           |          |                           |                            |
| 04                  | 0 N        | -0-       | -0-                        | -0-                     | B                             | -0-      |                           |          |                           | N      | -0-          |          |                           |          |                           | 29                         |
| 05                  | 0 N        | -0-       | -0-                        | -0-                     | B                             | -0-      |                           |          |                           | N      | -0-          |          |                           |          |                           | 29                         |
| 06                  | 0 N        | -0-       | -0-                        | -0-                     | B                             | -0-      |                           |          |                           | N      | -0-          |          |                           |          |                           | 29                         |
| 07                  | 0 N        | -0-       | -0-                        | -0-                     | B                             | -0-      |                           |          |                           | N      | -0-          |          |                           |          |                           | 29                         |
| 08                  | 0 N        | -0-       | -0-                        | -0-                     | B                             | -0-      |                           |          |                           | N      | -0-          |          |                           |          |                           | 29                         |
| 09                  | 09/01      | BALANCING | DATE STATUS ->             | -0-                     |                               |          |                           |          |                           |        |              |          |                           |          |                           |                            |
| 10                  | 0 N        | -0-       | -0-                        | -0-                     | B                             | -0-      |                           |          |                           | N      | -0-          |          |                           |          |                           | 29                         |
| 11                  | T. A.      | -0-       | -0-                        | -0-                     | B                             | -0-      |                           |          |                           | N      | -0-          |          |                           |          |                           | 29                         |
| 12                  | T. A.      | NO RPT    | -0-                        | -0-                     | B                             | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 29                         |
| TOTAL GAS PROD: -0- |            |           |                            |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

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GOLDSMITH OPERATING, LLC 313705  
 CONLEE WELL #: 2 RRCID -> 291849 COMPL. DATE 11/01/2019 TOTAL DEPTH 9714 PERF. 9554 - 9582

| M                     | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE            |
|-----------------------|------------|-----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|---------------------------|
| 01                    | 134 N      | 134       | -0-                        | -0-                     | B                             | -0-      | 124 2                     | 10 9     |                           | N      | 9            |          |                           |          |                           | 124                       |
| 02                    | 127 N      | 127       | -0-                        | -0-                     | B                             | -0-      | 120 2                     | 7 9      |                           | N      | 6            |          |                           |          |                           | 130                       |
| 03                    | 03/01      | BALANCING | DATE STATUS ->             | -0-                     |                               |          |                           |          |                           |        |              |          |                           |          |                           |                           |
| 04                    | 184 N      | 184       | -0-                        | -0-                     | B                             | -0-      | 184 2                     |          |                           | N      | -0-          |          |                           |          |                           | 130                       |
| 05                    | 179 N      | 179       | -0-                        | -0-                     | B                             | -0-      | 179 2                     |          |                           | N      | -0-          |          |                           |          |                           | 130                       |
| 06                    | 193 N      | 193       | -0-                        | -0-                     | B                             | -0-      | 193 2                     |          |                           | N      | -0-          |          |                           |          |                           | 130                       |
| 07                    | 183 N      | 183       | -0-                        | -0-                     | B                             | -0-      | 183 2                     |          |                           | N      | -0-          |          |                           |          |                           | 130                       |
| 08                    | 187 N      | 187       | -0-                        | -0-                     | B                             | -0-      | 187 2                     |          |                           | N      | -0-          |          |                           |          |                           | 130                       |
| 09                    | 201 N      | 201       | -0-                        | -0-                     | B                             | -0-      | 201 2                     |          |                           | N      | -0-          |          |                           |          |                           | 130                       |
| 10                    | 09/01      | BALANCING | DATE STATUS ->             | -0-                     |                               |          |                           |          |                           |        |              |          |                           |          |                           |                           |
| 11                    | 189 N      | 189       | -0-                        | -0-                     | B                             | -0-      | 189 2                     |          |                           | N      | -0-          |          |                           |          |                           | 130                       |
| 12                    | 193 N      | 193       | -0-                        | -0-                     | B                             | -0-      | 193 2                     |          |                           | N      | -0-          |          |                           |          |                           | 130                       |
| 13                    | 0 N        | NO RPT    | -0-                        | -0-                     | B                             | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 130                       |
| 14                    | 0 N        | NO RPT    | -0-                        | -0-                     | B                             | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 130                       |
| TOTAL GAS PROD: 1,770 |            |           |                            |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: 15 |

ASTER (JACKSON) 01476 500 NON-ASSOCIATED PRORATED CNTY: WALKER  
 GUARDIAN OPERATING LLC 102632  
 SELASSIE WELL #: 2 RRCID -> 293588 COMPL. DATE 07/15/2022 TOTAL DEPTH 1800 PERF. 1694 - 1700

| M                                  | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                 | 0 N        | -0-                                 | -0-                     | -0-                           | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02                                 | 0 N        | -0-                                 | -0-                     | -0-                           | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03/01 BALANCING DATE STATUS -> -0- |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 03                                 | 0 N        | NO RPT                              | -0-                     | -0-                           | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                                 | 0 N        | NO RPT                              | -0-                     | -0-                           | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                                 | 0 N        | NO RPT                              | -0-                     | -0-                           | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                                 | DELQ PR    | NO RPT                              | -0-                     | -0-                           | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                                 | DELQ PR    | NO RPT                              | -0-                     | -0-                           | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                                 | DELQ PR    | NO RPT                              | -0-                     | -0-                           | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09/01 BALANCING DATE STATUS -> -0- |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 09                                 | DELQ PR    | NO RPT                              | -0-                     | -0-                           | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                                 | DELQ PR    | NO RPT                              | -0-                     | -0-                           | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                                 | DELQ PR    | NO RPT                              | -0-                     | -0-                           | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                                 | DELQ PR    | NO RPT                              | -0-                     | -0-                           | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: -0-                |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           |                |
| TOTAL CONDENSATE PROD: -0-         |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           |                |

SELASSIE WELL #: 1 RRCID -> 293625 COMPL. DATE 04/24/2022 TOTAL DEPTH 2700 PERF. 1694 - 1700

|                                    |          |        |     |     |   |     |  |  |   |        |  |  |  |  |     |
|------------------------------------|----------|--------|-----|-----|---|-----|--|--|---|--------|--|--|--|--|-----|
| 01                                 | 0 N      | -0-    | -0- | -0- | B | -0- |  |  | N | -0-    |  |  |  |  | -0- |
| 02                                 | 14B2 EXT | -0-    | -0- | -0- | B | -0- |  |  | N | -0-    |  |  |  |  | -0- |
| 03/01 BALANCING DATE STATUS -> -0- |          |        |     |     |   |     |  |  |   |        |  |  |  |  |     |
| 03                                 | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 04                                 | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 05                                 | T. A.    | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 06                                 | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 07                                 | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 08                                 | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 09/01 BALANCING DATE STATUS -> -0- |          |        |     |     |   |     |  |  |   |        |  |  |  |  |     |
| 09                                 | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 10                                 | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 11                                 | T. A.    | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 12                                 | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0-                |          |        |     |     |   |     |  |  |   |        |  |  |  |  |     |
| TOTAL CONDENSATE PROD: -0-         |          |        |     |     |   |     |  |  |   |        |  |  |  |  |     |

PROLINE ENERGY RESOURCES INC 681327  
 ROBINSON WELL #: 1 RRCID -> 218335 COMPL. DATE 04/14/2006 TOTAL DEPTH 4000 PERF. 1860 - 1864

|                                    |          |        |     |     |   |     |  |  |   |        |  |  |  |  |     |
|------------------------------------|----------|--------|-----|-----|---|-----|--|--|---|--------|--|--|--|--|-----|
| 01                                 | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 02                                 | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 03/01 BALANCING DATE STATUS -> -0- |          |        |     |     |   |     |  |  |   |        |  |  |  |  |     |
| 03                                 | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 04                                 | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 05                                 | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 06                                 | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 07                                 | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 08                                 | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 09/01 BALANCING DATE STATUS -> -0- |          |        |     |     |   |     |  |  |   |        |  |  |  |  |     |
| 09                                 | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 10                                 | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 11                                 | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 12                                 | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0-                |          |        |     |     |   |     |  |  |   |        |  |  |  |  |     |
| TOTAL CONDENSATE PROD: -0-         |          |        |     |     |   |     |  |  |   |        |  |  |  |  |     |



|                           |            |           |                         |                        |                         |                        |                     |                   |     |                    |                           |              |             |
|---------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|-----|--------------------|---------------------------|--------------|-------------|
| ALGOA, SOUTH (TEX 2 SAND) |            | 01490 700 |                         | NON-ASSOCIATED         |                         | 49B                    |                     | CNTY: BRAZORIA    |     |                    |                           |              |             |
| COASTAL EXPANSE OIL & GAS |            | 161634    |                         |                        |                         |                        |                     |                   |     |                    |                           |              |             |
| TOVREA, ALLEN T. ET AL    |            | WELL #: 1 |                         | RRCID -> 134410        |                         | COMPL. DATE 08/27/1989 |                     | TOTAL DEPTH 13422 |     | PERF.11981 - 11997 |                           |              |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | C M | COND PROD          | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | 621                     |                        |                     |                   | N   | NO RPT             |                           |              | 64          |
| 02                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | 621                     |                        |                     |                   | N   | NO RPT             |                           |              | 64          |
| 03                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | 621                     |                        |                     |                   | N   | NO RPT             |                           |              | 64          |
| 04                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | 621                     |                        |                     |                   | N   | NO RPT             |                           |              | 64          |
| 05                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | 621                     |                        |                     |                   | N   | NO RPT             |                           |              | 64          |
| 06                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | 621                     |                        |                     |                   | N   | NO RPT             |                           |              | 64          |
| 07                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | 621                     |                        |                     |                   | N   | NO RPT             |                           |              | 64          |
| 08                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | 621                     |                        |                     |                   | N   | NO RPT             |                           |              | 64          |
| 09                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | 621                     |                        |                     |                   | N   | NO RPT             |                           |              | 64          |
| 10                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | 621                     |                        |                     |                   | N   | NO RPT             |                           |              | 64          |
| 11                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | 621                     |                        |                     |                   | N   | NO RPT             |                           |              | 64          |
| 12                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | 621                     |                        |                     |                   | N   | NO RPT             |                           |              | 64          |
| TOTAL GAS PROD:           |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                   |     |                    |                           |              |             |

| HILCORP ENERGY COMPANY |       |     |     | 386310  |                        |          |        |             |            |             |       |            |         |
|------------------------|-------|-----|-----|---------|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|
| SMU                    |       |     |     | WELL #: | 1                      | RRCID -> | 200566 | COMPL. DATE | 06/28/2002 | TOTAL DEPTH | 13835 | PERF.11897 | - 11924 |
| 01                     | 341 # | 20  | -0- | -321    | -0-                    | 20       | 2      |             | N          | -0-         |       |            | 47      |
| 02                     | 196 # | -0- | -0- | -196    | -0-                    |          |        |             | N          | -0-         |       |            | 47      |
| 03                     | 186 # | -0- | -0- | -186    | -0-                    |          |        |             | N          | 10          |       |            | 57      |
| 04                     | 150 # | -0- | -0- | -150    | -0-                    |          |        |             | N          | -0-         |       |            | 57      |
| 05                     | 93 #  | -0- | -0- | -93     | -0-                    |          |        |             | N          | -0-         |       |            | 57      |
| 06                     | 30 #  | -0- | -0- | -30     | -0-                    |          |        |             | N          | 38          |       |            | 95      |
| 07                     | 6 R   | 6   | -0- | -0-     | -0-                    | 6        | 2      |             | N          | -0-         |       |            | 95      |
| 08                     | 16 R  | 16  | -0- | -0-     | -0-                    | 16       | 2      |             | N          | -0-         |       |            | 95      |
| 09                     | 0 #   | -0- | -0- | -0-     | -0-                    |          |        |             | N          | 18          |       |            | 113     |
| 10                     | 6 #   | -0- | -0- | -6      | -0-                    |          |        |             | N          | -0-         |       |            | 113     |
| 11                     | 30 #  | -0- | -0- | -30     | -0-                    |          |        |             | N          | -0-         |       |            | 113     |
| 12                     | 31 #  | -0- | -0- | -31     | -0-                    |          |        |             | N          | -0-         |       |            | 113     |
| TOTAL GAS PROD:        |       |     |     | 42      | TOTAL CONDENSATE PROD: |          |        |             |            | 66          |       |            |         |

|                                |          |     |             |                        |                        |                   |                    |     |
|--------------------------------|----------|-----|-------------|------------------------|------------------------|-------------------|--------------------|-----|
| ALGOA, SOUTH (UPPER VICKSBURG) |          |     | 01490 800   | NON-ASSOCIATED         | CAPACITY               |                   | CNTY: GALVESTON    |     |
| LLOX, L.L.C.                   |          |     | 504583      |                        |                        |                   |                    |     |
| EDGAR R. MAXEY                 |          |     | WELL #: 001 | RRCID -> 283463        | COMPL. DATE 07/21/2017 | TOTAL DEPTH 16000 | PERF.14522 - 14575 |     |
| 01                             | 14B2 EXT | -0- | -0-         | -0-                    |                        | Y                 | -0-                | -0- |
| 02                             | 14B2 EXT | -0- | -0-         | -0-                    |                        | Y                 | -0-                | -0- |
| 03                             | 14B2 EXT | -0- | -0-         | -0-                    |                        | Y                 | -0-                | -0- |
| 04                             | 14B2 EXT | -0- | -0-         | -0-                    |                        | Y                 | -0-                | -0- |
| 05                             | 14B2 EXT | -0- | -0-         | -0-                    |                        | Y                 | -0-                | -0- |
| 06                             | 14B2 EXT | -0- | -0-         | -0-                    |                        | Y                 | -0-                | -0- |
| 07                             | 14B2 EXT | -0- | -0-         | -0-                    |                        | Y                 | -0-                | -0- |
| 08                             | 14B2 EXT | -0- | -0-         | -0-                    |                        | Y                 | -0-                | -0- |
| 09                             | 14B2 EXT | -0- | -0-         | -0-                    |                        | Y                 | -0-                | -0- |
| 10                             | 14B2 EXT | -0- | -0-         | -0-                    |                        | Y                 | -0-                | -0- |
| 11                             | 14B2 EXT | -0- | -0-         | -0-                    |                        | Y                 | -0-                | -0- |
| 12                             | 14B2 EXT | -0- | -0-         | -0-                    |                        | Y                 | -0-                | -0- |
| TOTAL GAS PROD:                |          | -0- |             | TOTAL CONDENSATE PROD: |                        | -0-               |                    |     |

ALGOA, SOUTH (UPPER VICKSBURG) //CONT.// 01490 800 NON-ASSOCIATED CAPACITY CNTY: GALVESTON  
 LLOX, L.L.C. //CONT.// 504583  
 EDGAR R. MAXEY WELL #: 2 RRCID -> 284354 COMPL. DATE 05/06/2023 TOTAL DEPTH 14513 PERF. 14192 - 14362

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|--|
| 01              | 12183 X    | -0-      | -0-                      | -12183                | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 153         |  |
| 02              | 10920 X    | -0-      | -0-                      | -10920                | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 153         |  |
| 03              | 4030 X     | -0-      | -0-                      | -4030                 | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 153         |  |
| 04              | 3900 X     | -0-      | -0-                      | -3900                 | -0-                      |                        |                     |       |                     | Y   | -0-       | 153   | 1                   |       |                     | -0-         |  |
| 05              | 4030 X     | -0-      | -0-                      | -4030                 | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 06              | 0 X        | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 07              | 0 X        | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 08              | 0 X        | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 09              | T. A.      | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 10              | T. A.      | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 11              | T. A.      | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 12              | T. A.      | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |  |

ALLEN DOME 01657 001 ASSOCIATED PRORATED CNTY: BRAZORIA  
 MUELLER EXPLORATION, INC. 592650  
 WARD WELL #: 1 RRCID -> 281669 COMPL. DATE 11/20/2015 TOTAL DEPTH 3333 PERF. 2594 - 2596

|                 |                              |                                                          |     |     |   |                        |  |     |  |   |        |  |  |  |  |     |  |
|-----------------|------------------------------|----------------------------------------------------------|-----|-----|---|------------------------|--|-----|--|---|--------|--|--|--|--|-----|--|
| 01              | 0                            | NO RPT                                                   | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 02              | 0                            | NO RPT                                                   | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 03/01           | BALANCING DATE STATUS -> -0- |                                                          |     |     |   |                        |  |     |  |   |        |  |  |  |  |     |  |
| 03              | 0                            | NO RPT                                                   | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
|                 |                              | PLUGGED AND ABANDONED 10/25/2024 - WELL PLUGGED 10/25/24 |     |     |   |                        |  |     |  |   |        |  |  |  |  |     |  |
| TOTAL GAS PROD: |                              | -0-                                                      |     |     |   | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |  |

PERRY WELL #: 2 RRCID -> 288499 COMPL. DATE 03/26/2022 TOTAL DEPTH 4770 PERF. 2124 - 2581

|                 |                              |                                                          |     |     |   |                        |  |     |  |   |        |  |  |  |  |     |  |
|-----------------|------------------------------|----------------------------------------------------------|-----|-----|---|------------------------|--|-----|--|---|--------|--|--|--|--|-----|--|
| 01              | 0                            | NO RPT                                                   | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 02              | 0                            | NO RPT                                                   | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 03/01           | BALANCING DATE STATUS -> -0- |                                                          |     |     |   |                        |  |     |  |   |        |  |  |  |  |     |  |
| 03              | 0                            | NO RPT                                                   | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
|                 |                              | PLUGGED AND ABANDONED 10/23/2024 - WELL PLUGGED 10/23/24 |     |     |   |                        |  |     |  |   |        |  |  |  |  |     |  |
| TOTAL GAS PROD: |                              | -0-                                                      |     |     |   | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |  |

ALLEN DOME (10,800) 01657 800 NON-ASSOCIATED PRORATED CNTY: BRAZORIA  
 MAGNUM PRODUCING, LP 521516  
 SPOHN FOUNDATION WELL #: 1 RRCID -> 280236 COMPL. DATE 06/11/2015 TOTAL DEPTH 11602 PERF. 10707 - 10746

|                 |                              |        |     |     |   |                        |  |     |  |   |        |  |  |  |  |     |  |
|-----------------|------------------------------|--------|-----|-----|---|------------------------|--|-----|--|---|--------|--|--|--|--|-----|--|
| 01              | 0 N                          | -0-    | -0- | -0- | B | -0-                    |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 02              | 0 N                          | -0-    | -0- | -0- | B | -0-                    |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 03/01           | BALANCING DATE STATUS -> -0- |        |     |     |   |                        |  |     |  |   |        |  |  |  |  |     |  |
| 03              | 0 N                          | -0-    | -0- | -0- | B | -0-                    |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 04              | 0 N                          | -0-    | -0- | -0- | B | -0-                    |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 05              | 0 N                          | -0-    | -0- | -0- | B | -0-                    |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 06              | 0 N                          | -0-    | -0- | -0- | B | -0-                    |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 07              | 0 N                          | -0-    | -0- | -0- | B | -0-                    |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 08              | 0 N                          | -0-    | -0- | -0- | B | -0-                    |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 09/01           | BALANCING DATE STATUS -> -0- |        |     |     |   |                        |  |     |  |   |        |  |  |  |  |     |  |
| 09              | 0 N                          | -0-    | -0- | -0- | B | -0-                    |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 10              | 0 N                          | -0-    | -0- | -0- | B | -0-                    |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 11              | 0                            | -0-    | -0- | -0- | B | -0-                    |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 12              | 0                            | NO RPT | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| TOTAL GAS PROD: |                              | -0-    |     |     |   | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |  |

|                                       |            |           |                            |                      |                            |        |                        |       |                        |     |                    |       |                        |       |                        |             |
|---------------------------------------|------------|-----------|----------------------------|----------------------|----------------------------|--------|------------------------|-------|------------------------|-----|--------------------|-------|------------------------|-------|------------------------|-------------|
| ALLEN DOME (10,800)                   |            | //CONT.// |                            | 01657 800            | NON-ASSOCIATED             |        | PRORATED               |       | CNTY: BRAZORIA         |     |                    |       |                        |       |                        |             |
| MAGNUM PRODUCING, LP                  |            | //CONT.// |                            | 521516               |                            |        |                        |       |                        |     |                    |       |                        |       |                        |             |
| SPOHN FOUNDATION                      |            | WELL #:   |                            | 2                    | RRCID -> 295303            |        | COMPL. DATE 04/13/2023 |       | TOTAL DEPTH 11100      |     | PERF.10797 - 10838 |       |                        |       |                        |             |
| M                                     | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | * AMT  | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | C M | COND PROD          | * AMT | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | EOM BALANCE |
| 01                                    | 0          | -0-       | -0-                        | -0-                  | B                          | 211926 |                        |       |                        | N   | -0-                | 179   | 1                      |       |                        | 183         |
| 02                                    | 25788      | -0-       | -0-                        | -25788               | B                          | 186138 |                        |       |                        | N   | -0-                |       |                        |       |                        | 183         |
| 03/01 BALANCING DATE STATUS -> 186138 |            |           |                            |                      |                            |        |                        |       |                        |     |                    |       |                        |       |                        |             |
| 03                                    | 186138     | -0-       | -0-                        | -186138              | B                          | -0-    |                        |       |                        | N   | -0-                |       |                        |       |                        | 183         |
| 04                                    | 0          | -0-       | -0-                        | -0-                  | B                          | -0-    |                        |       |                        | N   | -0-                |       |                        |       |                        | 183         |
| 05                                    | 0 N        | -0-       | -0-                        | -0-                  | B                          | -0-    |                        |       |                        | N   | -0-                |       |                        |       |                        | 183         |
| 06                                    | 0          | -0-       | -0-                        | -0-                  | B                          | -0-    |                        |       |                        | N   | -0-                |       |                        |       |                        | 183         |
| 07                                    | 0 N        | -0-       | -0-                        | -0-                  | B                          | -0-    |                        |       |                        | N   | -0-                |       |                        |       |                        | 183         |
| 08                                    | 0 N        | -0-       | -0-                        | -0-                  | B                          | -0-    |                        |       |                        | N   | -0-                |       |                        |       |                        | 183         |
| 09/01 BALANCING DATE STATUS -> -0-    |            |           |                            |                      |                            |        |                        |       |                        |     |                    |       |                        |       |                        |             |
| 09                                    | 0 N        | -0-       | -0-                        | -0-                  | B                          | -0-    |                        |       |                        | N   | -0-                |       |                        |       |                        | 183         |
| 10                                    | 0 N        | -0-       | -0-                        | -0-                  | B                          | -0-    |                        |       |                        | N   | -0-                |       |                        |       |                        | 183         |
| 11                                    | 0          | -0-       | -0-                        | -0-                  | B                          | -0-    |                        |       |                        | N   | -0-                |       |                        |       |                        | 183         |
| 12                                    | 0          | NO RPT    | -0-                        | -0-                  | B                          | -0-    |                        |       |                        | N   | NO RPT             |       |                        |       |                        | 183         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                |     |      |        |     |           |                |                 |                        |                  |            |   |      |
|--------------------------------|-----|------|--------|-----|-----------|----------------|-----------------|------------------------|------------------|------------|---|------|
| ALLIGATOR BAYOU (6780)         |     |      |        |     | 01741 532 | NON-ASSOCIATED | ONE WELL        | CNTY: CHAMBERS         |                  |            |   |      |
| GALVESTON BAY OPERATING CO LLC |     |      |        |     | 293375    |                |                 |                        |                  |            |   |      |
| POINT BARROW SWD               |     |      |        |     | WELL #:   | 1              | RRCID -> 171801 | COMPL. DATE 12/13/1998 | TOTAL DEPTH 6108 | PERF. 5498 | - | 5825 |
| 01                             | 14B | DENY | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                  |            |   | -0-  |
| 02                             | 14B | DENY | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                  |            |   | -0-  |
| 03                             | 14B | DENY | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                  |            |   | -0-  |
| 04                             | 14B | DENY | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                  |            |   | -0-  |
| 05                             | 14B | DENY | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                  |            |   | -0-  |
| 06                             | 14B | DENY | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                  |            |   | -0-  |
| 07                             | 14B | DENY | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                  |            |   | -0-  |
| 08                             | 14B | DENY | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                  |            |   | -0-  |
| 09                             | 14B | DENY | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                  |            |   | -0-  |
| 10                             | 14B | DENY | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                  |            |   | -0-  |
| 11                             | 14B | DENY | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                  |            |   | -0-  |
| 12                             | 14B | DENY | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                  |            |   | -0-  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                |          |        |     |           |                |                 |                        |                  |                |   |      |  |
|--------------------------------|----------|--------|-----|-----------|----------------|-----------------|------------------------|------------------|----------------|---|------|--|
| ALLIGATOR POINT (MIOCENE 6150) |          |        |     | 01775 500 | NON-ASSOCIATED |                 | ONE WELL               |                  | CNTY: BRAZORIA |   |      |  |
| FOURTH FLOOR OPERATING LLC     |          |        |     | 280967    |                |                 |                        |                  |                |   |      |  |
| STATE TRACT 21                 |          |        |     | WELL #:   | 1              | RRCID -> 272065 | COMPL. DATE 04/13/2013 | TOTAL DEPTH 7004 | PERF. 4498     | - | 4502 |  |
| 01                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT           |                |   | -0-  |  |
| 02                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT           |                |   | -0-  |  |
| 03                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT           |                |   | -0-  |  |
| 04                             | 14B DENY | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT           |                |   | -0-  |  |
| 05                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT           |                |   | -0-  |  |
| 06                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT           |                |   | -0-  |  |
| 07                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT           |                |   | -0-  |  |
| 08                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT           |                |   | -0-  |  |
| 09                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT           |                |   | -0-  |  |
| 10                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT           |                |   | -0-  |  |
| 11                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT           |                |   | -0-  |  |
| 12                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT           |                |   | -0-  |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| ALLIGATOR POINT (MIOCENE 6380) |            |                  |              | 01775 625 | NON-ASSOCIATED         | ONE WELL               |                   | CNTY: BRAZORIA |        |                  |         |
|--------------------------------|------------|------------------|--------------|-----------|------------------------|------------------------|-------------------|----------------|--------|------------------|---------|
| SDG OPERATING COMPANY, INC     |            |                  |              | 740176    |                        |                        |                   |                |        |                  |         |
| ALLIGATOR POINT UNIT           |            |                  |              | WELL #: 4 | RRCID -> 140619        | COMPL. DATE 01/27/1992 | TOTAL DEPTH 12007 | PERF. 6377     | -      | 6384             |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU      | STATUS                 | * * DISPOSITIONS       | * * DISPOSITIONS  | C              | COND   | * * DISPOSITIONS | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)       | UNDERAGE               | AMT CODE               | AMT CODE          | M              | PROD   | AMT CODE         | BALANCE |
| 01                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                        |                   | N              | NO RPT |                  | -0-     |
| 02                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                        |                   | N              | NO RPT |                  | -0-     |
| 03                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                        |                   | N              | NO RPT |                  | -0-     |
| 04                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                        |                   | N              | NO RPT |                  | -0-     |
| 05                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                        |                   | N              | NO RPT |                  | -0-     |
| 06                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                        |                   | N              | NO RPT |                  | -0-     |
| 07                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                        |                   | N              | NO RPT |                  | -0-     |
| 08                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                        |                   | N              | NO RPT |                  | -0-     |
| 09                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                        |                   | N              | NO RPT |                  | -0-     |
| 10                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                        |                   | N              | NO RPT |                  | -0-     |
| 11                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                        |                   | N              | NO RPT |                  | -0-     |
| 12                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                        |                   | N              | NO RPT |                  | -0-     |
| TOTAL GAS PROD:                |            |                  |              | -0-       | TOTAL CONDENSATE PROD: |                        | -0-               |                |        |                  |         |

|                               |          |        |     |           |                        |                        |                   |                 |        |       |     |
|-------------------------------|----------|--------|-----|-----------|------------------------|------------------------|-------------------|-----------------|--------|-------|-----|
| ALTA LOMA, EAST (ANDRAU)      |          |        |     | 01979 166 | NON-ASSOCIATED         | ONE WELL               |                   | CNTY: GALVESTON |        |       |     |
| QUIDNET ENERGY DEPLOYMENT LLC |          |        |     | 684836    |                        |                        |                   |                 |        |       |     |
| SUNNY ERNST GU 1              |          |        |     | WELL #: 2 | RRCID -> 250496        | COMPL. DATE 08/24/2008 | TOTAL DEPTH 14908 | PERF.14220      | -      | 14672 |     |
| 01                            | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 02                            | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 03                            | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 04                            | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 05                            | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 06                            | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 07                            | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 08                            | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 09                            | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 10                            | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 11                            | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 12                            | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| TOTAL GAS PROD:               |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                        | -0-               |                 |        |       |     |

|                               |          |        |     |           |                        |                        |                   |                 |        |       |     |
|-------------------------------|----------|--------|-----|-----------|------------------------|------------------------|-------------------|-----------------|--------|-------|-----|
| ALTA LOMA, EAST (S- SAND)     |          |        |     | 01979 830 | NON-ASSOCIATED         | CAPACITY               |                   | CNTY: GALVESTON |        |       |     |
| QUIDNET ENERGY DEPLOYMENT LLC |          |        |     | 684836    |                        |                        |                   |                 |        |       |     |
| SUNNY ERNST G.U. 1            |          |        |     | WELL #: 2 | RRCID -> 262895        | COMPL. DATE 04/11/2011 | TOTAL DEPTH 14908 | PERF.13783      | -      | 13816 |     |
| 01                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 02                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 03                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 04                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 05                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 06                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 07                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 08                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 09                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 10                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 11                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| 12                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N               | NO RPT |       | -0- |
| TOTAL GAS PROD:               |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                        | -0-               |                 |        |       |     |

|                                                                                                      |            |     |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |             |
|------------------------------------------------------------------------------------------------------|------------|-----|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------------|
| ALTA LOMA, EAST (S- SAND) //CONT.// 01979 830 NON-ASSOCIATED CAPACITY CNTY: GALVESTON                |            |     |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |             |
| QUIDNET ENERGY DEPLOYMENT LLC //CONT.// 684836                                                       |            |     |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |             |
| SUNNY ERNST GU 1 WELL #: 3 RRCID -> 269298 COMPL. DATE 11/20/2012 TOTAL DEPTH 3500 PERF. 2820 - 2914 |            |     |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |             |
| M                                                                                                    | ALLOW CODE |     | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                   | 14B2       | EXT | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     | -0-         |
| 02                                                                                                   |            | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     | -0-         |
| 03                                                                                                   |            | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     | -0-         |
| 04                                                                                                   |            | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     | -0-         |
| 05                                                                                                   |            | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     | -0-         |
| 06                                                                                                   |            | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     | -0-         |
| 07                                                                                                   |            | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     | -0-         |
| 08                                                                                                   |            | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     | -0-         |
| 09                                                                                                   |            | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     | -0-         |
| 10                                                                                                   |            | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     | -0-         |
| 11                                                                                                   |            | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     | -0-         |
| 12                                                                                                   |            | 0 K | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| ALTA LOMA, NE. (U. MDL. ANDRAU) |          |     |     | 01981 800 | ASSOCIATED | CAPACITY        |                        |                   | CNTY: GALVESTON |         |  |     |
|---------------------------------|----------|-----|-----|-----------|------------|-----------------|------------------------|-------------------|-----------------|---------|--|-----|
| HILCORP ENERGY COMPANY          |          |     |     | 386310    |            |                 |                        |                   |                 |         |  |     |
| TACQUARD                        |          |     |     | WELL #:   | 1          | RRCID -> 188975 | COMPL. DATE 04/12/2012 | TOTAL DEPTH 13310 | PERF.12580      | - 12598 |  |     |
| 01                              | 14B2 EXT | -0- | -0- | -0-       | -0-        |                 | N                      | 185               | 185             | 1       |  | -0- |
| 02                              | 14B2 EXT | -0- | -0- | -0-       | -0-        |                 | N                      | -0-               |                 |         |  | -0- |
| 03                              | 14B2 EXT | -0- | -0- | -0-       | -0-        |                 | N                      | -0-               |                 |         |  | -0- |
| 04                              | 14B2 EXT | -0- | -0- | -0-       | -0-        |                 | N                      | -0-               |                 |         |  | -0- |
| 05                              | 14B2 EXT | -0- | -0- | -0-       | -0-        |                 | N                      | -0-               |                 |         |  | -0- |
| 06                              | 14B2 EXT | -0- | -0- | -0-       | -0-        |                 | N                      | -0-               |                 |         |  | -0- |
| 07                              | 14B2 EXT | -0- | -0- | -0-       | -0-        |                 | N                      | -0-               |                 |         |  | -0- |
| 08                              | 14B2 EXT | -0- | -0- | -0-       | -0-        |                 | N                      | -0-               |                 |         |  | -0- |
| 09                              | 14B2 EXT | -0- | -0- | -0-       | -0-        |                 | N                      | -0-               |                 |         |  | -0- |
| 10                              | 14B2 EXT | -0- | -0- | -0-       | -0-        |                 | N                      | -0-               |                 |         |  | -0- |
| 11                              | 14B2 EXT | -0- | -0- | -0-       | -0-        |                 | N                      | -0-               |                 |         |  | -0- |
| 12                              | 14B2 EXT | -0- | -0- | -0-       | -0-        |                 | N                      | -0-               |                 |         |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: 185

| TACQUARD |         |       |     | WELL #: | 2   | RRCID -> 201777 | COMPL. DATE 02/12/2021 |       |   |   | TOTAL DEPTH 13067 | PERF.13048 | - 13110 |     |
|----------|---------|-------|-----|---------|-----|-----------------|------------------------|-------|---|---|-------------------|------------|---------|-----|
| 01       | 10823 X | 10823 | -0- | -0-     | -0- | 1549            | 1                      | 8931  | 2 | N | 312               | 186        | 1       | 312 |
| 02       | 10707 X | 10707 | -0- | -0-     | -0- | 343             | 9                      | 8620  | 2 | N | 418               | 550        | 1       | 180 |
| 03       | 11585 X | 11585 | -0- | -0-     | -0- | 1627            | 1                      | 9652  | 2 | N | 474               | 558        | 1       | 96  |
| 04       | 11136 X | 11136 | -0- | -0-     | -0- | 460             | 9                      | 9444  | 2 | N | 427               | 364        | 1       | 159 |
| 05       | 11470 X | 11232 | -0- | -238    | -0- | 1412            | 1                      | 9503  | 2 | N | 422               | 365        | 1       | 216 |
| 06       | 12960 X | 12960 | -0- | -0-     | -0- | 521             | 9                      | 8665  | 2 | N | 374               | 362        | 1       | 228 |
| 07       | 14671 X | 14671 | -0- | -0-     | -0- | 1222            | 1                      | 10365 | 2 | N | 384               | 361        | 1       | 251 |
| 08       | 11947 X | 11947 | -0- | -0-     | -0- | 470             | 9                      | 10775 | 2 | N | 414               | 358        | 1       | 307 |
| 09       | 11100 X | 10432 | -0- | -668    | -0- | 717             | 1                      | 9442  | 2 | N | 363               | 365        | 1       | 305 |
| 10       | 11470 X | 9825  | -0- | -1645   | -0- | 455             | 9                      | 8791  | 2 | N | 356               | 545        | 1       | 116 |
| 11       | 11100 X | 9259  | -0- | -1841   | -0- | 591             | 1                      | 8299  | 2 | N | 384               | 366        | 1       | 134 |
| 12       | 11470 X | 8632  | -0- | -2838   | -0- | 399             | 9                      | 7701  | 2 | N | 396               | 354        | 1       | 176 |
|          |         |       |     |         |     | 642             | 1                      |       |   |   |                   |            |         |     |
|          |         |       |     |         |     | 392             | 9                      |       |   |   |                   |            |         |     |
|          |         |       |     |         |     | 538             | 1                      |       |   |   |                   |            |         |     |
|          |         |       |     |         |     | 422             | 9                      |       |   |   |                   |            |         |     |
|          |         |       |     |         |     | 495             | 1                      |       |   |   |                   |            |         |     |
|          |         |       |     |         |     | 436             | 9                      |       |   |   |                   |            |         |     |

TOTAL GAS PROD: 133,209

TOTAL CONDENSATE PROD: 4,724

| ALTA LOMA, W. (WEITING A, LOWER) |            |                  |              | 01986 924   | NON-ASSOCIATED         | ONE WELL               |                   | CNTY: GALVESTON |                  |                  |         |
|----------------------------------|------------|------------------|--------------|-------------|------------------------|------------------------|-------------------|-----------------|------------------|------------------|---------|
| GASPER RICE RESOURCES, LTD.      |            |                  |              | 297089      |                        |                        |                   |                 |                  |                  |         |
| BRUCE GAS UNIT                   |            |                  |              | WELL #: 1   | RRCID -> 235323        | COMPL. DATE 01/16/2008 | TOTAL DEPTH 13495 | PERF.11880      | - 11898          |                  |         |
| M                                | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS       | C                 | COND            | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE               | M                 | PROD            | AMT CODE         | AMT CODE         | BALANCE |
| 01                               | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT          |                  |                  | -0-     |
| 02                               | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT          |                  |                  | -0-     |
| 03                               | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT          |                  |                  | -0-     |
| 04                               | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT          |                  |                  | -0-     |
| 05                               | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT          |                  |                  | -0-     |
| 06                               | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT          |                  |                  | -0-     |
| 07                               | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT          |                  |                  | -0-     |
| 08                               | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT          |                  |                  | -0-     |
| 09                               | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT          |                  |                  | -0-     |
| 10                               | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT          |                  |                  | -0-     |
| 11                               | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT          |                  |                  | -0-     |
| 12                               | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT          |                  |                  | -0-     |
| TOTAL GAS PROD:                  |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                        | -0-               |                 |                  |                  |         |

| ALTAIR (WILCOX 10,100)       |            |                  |              | 02045 710   | NON-ASSOCIATED         | CAPACITY               |                   | CNTY: COLORADO |                  |                  |         |
|------------------------------|------------|------------------|--------------|-------------|------------------------|------------------------|-------------------|----------------|------------------|------------------|---------|
| PROLINE ENERGY RESOURCES INC |            |                  |              | 681327      |                        |                        |                   |                |                  |                  |         |
| PRYOR, MYRA S., -A-          |            |                  |              | WELL #: 4 T | RRCID -> 004914        | COMPL. DATE 11/26/2008 | TOTAL DEPTH 10366 | PERF.10092     | - 10192          |                  |         |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS       | C                 | COND           | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE               | M                 | PROD           | AMT CODE         | AMT CODE         | BALANCE |
| 01                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT         |                  |                  | -0-     |
| 02                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT         |                  |                  | -0-     |
| 03                           | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT         |                  |                  | -0-     |
| 04                           | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT         |                  |                  | -0-     |
| 05                           | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT         |                  |                  | -0-     |
| 06                           | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT         |                  |                  | -0-     |
| 07                           | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT         |                  |                  | -0-     |
| 08                           | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT         |                  |                  | -0-     |
| 09                           | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT         |                  |                  | -0-     |
| 10                           | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT         |                  |                  | -0-     |
| 11                           | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT         |                  |                  | -0-     |
| 12                           | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT         |                  |                  | -0-     |
| TOTAL GAS PROD:              |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                        | -0-               |                |                  |                  |         |

| TAIT, M., -A-   |            |                  |              | WELL #: 5 T | RRCID -> 004916        | COMPL. DATE 01/06/1947 | TOTAL DEPTH 10066 | PERF.10099 | - 10175          |                  |         |
|-----------------|------------|------------------|--------------|-------------|------------------------|------------------------|-------------------|------------|------------------|------------------|---------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS       | C                 | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE               | M                 | PROD       | AMT CODE         | AMT CODE         | BALANCE |
| 01              | 14B2 EXT   | -0-              | -0-          | -0-         | -0-                    |                        | Y                 | -0-        |                  |                  | 7       |
| 02              | 14B2 EXT   | -0-              | -0-          | -0-         | -0-                    |                        | Y                 | -0-        |                  |                  | 7       |
| 03              | 14B DENY   | -0-              | -0-          | -0-         | -0-                    |                        | Y                 | -0-        |                  |                  | 7       |
| 04              | 14B DENY   | -0-              | -0-          | -0-         | -0-                    |                        | Y                 | -0-        |                  |                  | 7       |
| 05              | 14B DENY   | -0-              | -0-          | -0-         | -0-                    |                        | Y                 | -0-        |                  |                  | 7       |
| 06              | 14B DENY   | -0-              | -0-          | -0-         | -0-                    |                        | Y                 | -0-        |                  |                  | 7       |
| 07              | 14B DENY   | -0-              | -0-          | -0-         | -0-                    |                        | Y                 | -0-        |                  |                  | 7       |
| 08              | 14B DENY   | -0-              | -0-          | -0-         | -0-                    |                        | Y                 | -0-        |                  |                  | 7       |
| 09              | 14B DENY   | -0-              | -0-          | -0-         | -0-                    |                        | Y                 | -0-        |                  |                  | 7       |
| 10              | 14B DENY   | -0-              | -0-          | -0-         | -0-                    |                        | Y                 | -0-        |                  |                  | 7       |
| 11              | 14B DENY   | -0-              | -0-          | -0-         | -0-                    |                        | Y                 | -0-        |                  |                  | 7       |
| 12              | 14B DENY   | -0-              | -0-          | -0-         | -0-                    |                        | Y                 | -0-        |                  |                  | 7       |
| TOTAL GAS PROD: |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                        | -0-               |            |                  |                  |         |

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ALTAIR (WILCOX 10,100) //CONT.// 02045 710 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
 PROLINE ENERGY RESOURCES INC //CONT.// 681327  
 TAIT, M., -A- WELL #: 6 T RRCID -> 004917 COMPL. DATE 03/17/1996 TOTAL DEPTH 10304 PERF.10146 - 10304

| M  | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | 14B2 | EXT        | -0-      | -0-                     | -0-                  | 563                      |       |                     |            | Y   | -0-       |                           |              | 61          |
| 02 | 14B2 | EXT        | -0-      | -0-                     | -0-                  | 563                      |       |                     |            | Y   | -0-       |                           |              | 61          |
| 03 |      | 563 X      | -0-      | -0-                     | -563                 | -0-                      |       |                     |            | Y   | -0-       |                           |              | 61          |
| 04 |      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |                           |              | 61          |
| 05 |      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |                           |              | 61          |
| 06 |      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |                           |              | 61          |
| 07 |      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |                           |              | 61          |
| 08 |      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |                           |              | 61          |
| 09 |      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |                           |              | 61          |
| 10 |      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |                           |              | 61          |
| 11 |      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |                           |              | 61          |
| 12 |      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |                           |              | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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ALTAIR (WILCOX 10,200) 02045 852 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 CLINTON, L. B. WELL #: 1 RRCID -> 004918 COMPL. DATE 01/28/1960 TOTAL DEPTH 10216 PERF.10176 - 10190

| 01 | 14B | DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | 71 |
|----|-----|------|--------|-----|-----|-----|---|--------|----|
| 02 | 14B | DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | 71 |
| 03 | 14B | DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | 71 |
| 04 | 14B | DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | 71 |
| 05 | 14B | DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | 71 |
| 06 | 14B | DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | 71 |
| 07 | 14B | DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | 71 |
| 08 | 14B | DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | 71 |
| 09 | 14B | DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | 71 |
| 10 | 14B | DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | 71 |
| 11 | 14B | DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | 71 |
| 12 | 14B | DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | 71 |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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ALTAIR (WILCOX 10,200, N.) 02045 860 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 TAIT, R.A. ET AL WELL #: 1 RRCID -> 148529 COMPL. DATE 03/06/1994 TOTAL DEPTH 11475 PERF.10217 - 10223

| 01 | P&A | COND | NO RPT | -0- | -0- | -0- | N | NO RPT | 27 |
|----|-----|------|--------|-----|-----|-----|---|--------|----|
| 02 | P&A | COND | NO RPT | -0- | -0- | -0- | N | NO RPT | 27 |
| 03 | P&A | COND | NO RPT | -0- | -0- | -0- | N | NO RPT | 27 |
| 04 | P&A | COND | NO RPT | -0- | -0- | -0- | N | NO RPT | 27 |
| 05 | P&A | COND | NO RPT | -0- | -0- | -0- | N | NO RPT | 27 |
| 06 | P&A | COND | NO RPT | -0- | -0- | -0- | N | NO RPT | 27 |
| 07 | P&A | COND | NO RPT | -0- | -0- | -0- | N | NO RPT | 27 |
| 08 | P&A | COND | NO RPT | -0- | -0- | -0- | N | NO RPT | 27 |
| 09 | P&A | COND | NO RPT | -0- | -0- | -0- | N | NO RPT | 27 |
| 10 | P&A | COND | NO RPT | -0- | -0- | -0- | N | NO RPT | 27 |
| 11 | P&A | COND | NO RPT | -0- | -0- | -0- | N | NO RPT | 27 |
| 12 | P&A | COND | NO RPT | -0- | -0- | -0- | N | NO RPT | 27 |

PLUGGED AND ABANDONED 01/21/2026

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

|                              |            |           |             |                                                                           |      |                        |     |                |     |      |      |        |              |      |         |
|------------------------------|------------|-----------|-------------|---------------------------------------------------------------------------|------|------------------------|-----|----------------|-----|------|------|--------|--------------|------|---------|
| ALTAIR (YEGUA)               |            | 02045 900 |             | NON-ASSOCIATED                                                            |      | ONE WELL               |     | CNTY: COLORADO |     |      |      |        |              |      |         |
| PROLINE ENERGY RESOURCES INC |            | 681327    |             |                                                                           |      |                        |     |                |     |      |      |        |              |      |         |
| TAIT, MATILDA "A"            |            | WELL #: 2 |             | RRCID -> 120707 COMPL. DATE 02/21/1986 TOTAL DEPTH 9286 PERF. 6057 - 6062 |      |                        |     |                |     |      |      |        |              |      |         |
| M                            |            | GAS       | INJECT. (I} | MONTHLY                                                                   | CUMU | STATUS                 | * * | DISPOSITIONS   | * * | C    | COND | * *    | DISPOSITIONS | * *  | EOM     |
| 0                            | ALLOW CODE | PROD      | GAS LIFT(L} | STATUS(CODE)                                                              | (-)  | UNDERAGE               | AMT | CODE           | AMT | CODE | M    | PROD   | AMT          | CODE | BALANCE |
| -----                        |            |           |             |                                                                           |      |                        |     |                |     |      |      |        |              |      |         |
| 01                           | 14B2 EXT   | NO RPT    | -0-         | -0-                                                                       | -0-  |                        |     |                |     |      | N    | NO RPT |              |      | -0-     |
| 02                           | 14B2 EXT   | NO RPT    | -0-         | -0-                                                                       | -0-  |                        |     |                |     |      | N    | NO RPT |              |      | -0-     |
| 03                           | 14B DENY   | NO RPT    | -0-         | -0-                                                                       | -0-  |                        |     |                |     |      | N    | NO RPT |              |      | -0-     |
| 04                           | 14B DENY   | NO RPT    | -0-         | -0-                                                                       | -0-  |                        |     |                |     |      | N    | NO RPT |              |      | -0-     |
| 05                           | 14B DENY   | NO RPT    | -0-         | -0-                                                                       | -0-  |                        |     |                |     |      | N    | NO RPT |              |      | -0-     |
| 06                           | 14B DENY   | NO RPT    | -0-         | -0-                                                                       | -0-  |                        |     |                |     |      | N    | NO RPT |              |      | -0-     |
| 07                           | 14B DENY   | NO RPT    | -0-         | -0-                                                                       | -0-  |                        |     |                |     |      | N    | NO RPT |              |      | -0-     |
| 08                           | 14B DENY   | NO RPT    | -0-         | -0-                                                                       | -0-  |                        |     |                |     |      | N    | NO RPT |              |      | -0-     |
| 09                           | 14B DENY   | NO RPT    | -0-         | -0-                                                                       | -0-  |                        |     |                |     |      | N    | NO RPT |              |      | -0-     |
| 10                           | 14B DENY   | NO RPT    | -0-         | -0-                                                                       | -0-  |                        |     |                |     |      | N    | NO RPT |              |      | -0-     |
| 11                           | 14B DENY   | NO RPT    | -0-         | -0-                                                                       | -0-  |                        |     |                |     |      | N    | NO RPT |              |      | -0-     |
| 12                           | 14B DENY   | NO RPT    | -0-         | -0-                                                                       | -0-  |                        |     |                |     |      | N    | NO RPT |              |      | -0-     |
| -----                        |            |           |             |                                                                           |      |                        |     |                |     |      |      |        |              |      |         |
| TOTAL GAS PROD:              |            | -0-       |             |                                                                           |      | TOTAL CONDENSATE PROD: |     | -0-            |     |      |      |        |              |      |         |

| -----                |          |     |           |     |                                                                           |  |  |     |  |   |     |  |  |    |
|----------------------|----------|-----|-----------|-----|---------------------------------------------------------------------------|--|--|-----|--|---|-----|--|--|----|
| PRYOR, MYRA ESTATE A |          |     | WELL #: 5 |     | RRCID -> 233772 COMPL. DATE 10/08/2009 TOTAL DEPTH 5500 PERF. 5236 - 5240 |  |  |     |  |   |     |  |  |    |
| 01                   | 14B2 EXT | -0- | -0-       | -0- | -0-                                                                       |  |  |     |  | N | -0- |  |  | 23 |
| 02                   | 14B2 EXT | -0- | -0-       | -0- | -0-                                                                       |  |  |     |  | N | -0- |  |  | 23 |
| 03                   | 14B2 EXT | -0- | -0-       | -0- | -0-                                                                       |  |  |     |  | N | -0- |  |  | 23 |
| 04                   | 14B2 EXT | -0- | -0-       | -0- | -0-                                                                       |  |  |     |  | N | -0- |  |  | 23 |
| 05                   | 14B2 EXT | -0- | -0-       | -0- | -0-                                                                       |  |  |     |  | N | -0- |  |  | 23 |
| 06                   | 14B2 EXT | -0- | -0-       | -0- | -0-                                                                       |  |  |     |  | N | -0- |  |  | 23 |
| 07                   | 14B2 EXT | -0- | -0-       | -0- | -0-                                                                       |  |  |     |  | N | -0- |  |  | 23 |
| 08                   | 14B2 EXT | -0- | -0-       | -0- | -0-                                                                       |  |  |     |  | N | -0- |  |  | 23 |
| 09                   | 14B2 EXT | -0- | -0-       | -0- | -0-                                                                       |  |  |     |  | N | -0- |  |  | 23 |
| 10                   | 14B2 EXT | -0- | -0-       | -0- | -0-                                                                       |  |  |     |  | N | -0- |  |  | 23 |
| 11                   | 14B2 EXT | -0- | -0-       | -0- | -0-                                                                       |  |  |     |  | N | -0- |  |  | 23 |
| 12                   | 14B2 EXT | -0- | -0-       | -0- | -0-                                                                       |  |  |     |  | N | -0- |  |  | 23 |
| -----                |          |     |           |     |                                                                           |  |  |     |  |   |     |  |  |    |
| TOTAL GAS PROD:      |          |     | -0-       |     | TOTAL CONDENSATE PROD:                                                    |  |  | -0- |  |   |     |  |  |    |

|                              |          |        |     |           |                        |                 |                        |                  |                |   |      |     |
|------------------------------|----------|--------|-----|-----------|------------------------|-----------------|------------------------|------------------|----------------|---|------|-----|
| ALTAIR (YEGUA 5150)          |          |        |     | 02045 925 | NON-ASSOCIATED         | ONE WELL        |                        |                  | CNTY: COLORADO |   |      |     |
| PROLINE ENERGY RESOURCES INC |          |        |     | 681327    |                        |                 |                        |                  |                |   |      |     |
| TAIT, MATHILDA "A"           |          |        |     | WELL #:   | 3                      | RRCID -> 122099 | COMPL. DATE 08/17/1986 | TOTAL DEPTH 8440 | PERF. 5240     | - | 5244 |     |
| 01                           | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |                |   |      | -0- |
| 02                           | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |                |   |      | -0- |
| 03                           | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |                |   |      | -0- |
| 04                           | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |                |   |      | -0- |
| 05                           | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |                |   |      | -0- |
| 06                           | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |                |   |      | -0- |
| 07                           | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |                |   |      | -0- |
| 08                           | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |                |   |      | -0- |
| 09                           | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |                |   |      | -0- |
| 10                           | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |                |   |      | -0- |
| 11                           | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |                |   |      | -0- |
| 12                           | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |                |   |      | -0- |
| TOTAL GAS PROD:              |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-            |   |      |     |



-----  
 ALTAIR (YEGUA 5150) //CONT.// 02045 925 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 PROLINE ENERGY RESOURCES INC //CONT.// 681327  
 TAIT, M. WELL #: 7A RRCID -> 232434 COMPL. DATE 05/14/2009 TOTAL DEPTH 5400 PERF. 5178 - 5184  
 -----

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | 18          |
| 02 | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | 18          |
| 03 | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | 18          |
| 04 | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | 18          |
| 05 | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | 18          |
| 06 | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | 18          |
| 07 | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | 18          |
| 08 | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | 18          |
| 09 | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | 18          |
| 10 | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | 18          |
| 11 | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | 18          |
| 12 | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | 18          |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

-----  
 ALTAIR, S. (FRIO 3270) 02054 500 NON-ASSOCIATED EXEMPT CNTY: COLORADO  
 INLAND RECYCLING, LLC 424632  
 OWENS WELL #: 1 RRCID -> 213401 COMPL. DATE 09/29/2005 TOTAL DEPTH 4202 PERF. 3300 - 4200  
 -----

| 01 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | -0- |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|-----|
| 02 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | -0- |
| 03 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | -0- |
| 04 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | -0- |
| 05 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | -0- |
| 06 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | -0- |
| 07 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | -0- |
| 08 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | -0- |
| 09 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | -0- |
| 10 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | -0- |
| 11 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | -0- |
| 12 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

-----  
 ALVIN, NORTH (8400) 02110 470 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 PETRON ENERGY, INC. 660821  
 TRISCH WELL #: RRCID -> 201497 COMPL. DATE 05/08/2003 TOTAL DEPTH 8489 PERF. 8354 - 8380  
 -----

| 01 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | 236 |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|-----|
| 02 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | 236 |
| 03 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | 236 |
| 04 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | 236 |
| 05 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | 236 |
| 06 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | 236 |
| 07 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | 236 |
| 08 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | 236 |
| 09 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | 236 |
| 10 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | 236 |
| 11 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | 236 |
| 12 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT | 236 |

PLUGGED AND ABANDONED 10/24/2019

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| ALVIN, SOUTH (#46)        |            |          |                         |                      |                         |                        |                     |        |                     |            |             |       |                     |             |
|---------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------|---------------------|------------|-------------|-------|---------------------|-------------|
| PRYTANIA OIL AND GAS, LLC |            |          |                         |                      |                         |                        |                     |        |                     |            |             |       |                     |             |
| LOCKHART BANK UNIT 2      |            |          |                         |                      |                         |                        |                     |        |                     |            |             |       |                     |             |
|                           |            |          |                         |                      | 02115 832               | NON-ASSOCIATED         |                     |        |                     |            | ONE WELL    |       |                     |             |
|                           |            |          |                         |                      | 682057                  |                        |                     |        |                     |            |             |       |                     |             |
|                           |            |          |                         |                      | WELL #:                 | 3                      | RRCID ->            | 090401 | COMPL. DATE         | 11/29/2007 | TOTAL DEPTH | 12000 | PERF. 4384 -        | 4394        |
| M                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT  | * DISPOSITIONS CODE | C M        | COND PROD   | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |        |                     | N          | NO RPT      |       |                     | -0-         |
| 02                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |        |                     | N          | NO RPT      |       |                     | -0-         |
| 03                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |        |                     | N          | NO RPT      |       |                     | -0-         |
| 04                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |        |                     | N          | NO RPT      |       |                     | -0-         |
| 05                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |        |                     | N          | NO RPT      |       |                     | -0-         |
| 06                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |        |                     | N          | NO RPT      |       |                     | -0-         |
| 07                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |        |                     | N          | NO RPT      |       |                     | -0-         |
| 08                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |        |                     | N          | NO RPT      |       |                     | -0-         |
| 09                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |        |                     | N          | NO RPT      |       |                     | -0-         |
| 10                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |        |                     | N          | NO RPT      |       |                     | -0-         |
| 11                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |        |                     | N          | NO RPT      |       |                     | -0-         |
| 12                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |        |                     | N          | NO RPT      |       |                     | -0-         |
| TOTAL GAS PROD:           |            |          |                         |                      | -0-                     | TOTAL CONDENSATE PROD: |                     |        |                     |            | -0-         |       |                     |             |

| ALVIN, SOUTH (#51)     |          |     |     |     |           |                        |          |        |             |            |             |       |              |       |
|------------------------|----------|-----|-----|-----|-----------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------|-------|
| GCOWS OPERATING LLC    |          |     |     |     |           |                        |          |        |             |            |             |       |              |       |
| MOORE, BOBBIE B. ET AL |          |     |     |     |           |                        |          |        |             |            |             |       |              |       |
|                        |          |     |     |     | 02115 936 | NON-ASSOCIATED         |          |        |             |            | CAPACITY    |       |              |       |
|                        |          |     |     |     | 102135    |                        |          |        |             |            |             |       |              |       |
|                        |          |     |     |     | WELL #:   | 1                      | RRCID -> | 201095 | COMPL. DATE | 12/12/2003 | TOTAL DEPTH | 11450 | PERF.11368 - | 11376 |
| 01                     | 14B2 EXT | -0- | -0- | -0- | -0-       |                        |          |        |             | N          | -0-         |       |              | 138   |
| 02                     | 14B2 EXT | -0- | -0- | -0- | -0-       |                        |          |        |             | N          | -0-         |       |              | 138   |
| 03                     | 14B2 EXT | -0- | -0- | -0- | -0-       |                        |          |        |             | N          | -0-         |       |              | 138   |
| 04                     | T, A.    | -0- | -0- | -0- | -0-       |                        |          |        |             | N          | -0-         |       |              | 138   |
| 05                     | 14B2 EXT | -0- | -0- | -0- | -0-       |                        |          |        |             | N          | -0-         |       |              | 138   |
| 06                     | 14B2 EXT | -0- | -0- | -0- | -0-       |                        |          |        |             | N          | -0-         |       |              | 138   |
| 07                     | 14B2 EXT | -0- | -0- | -0- | -0-       |                        |          |        |             | N          | -0-         |       |              | 138   |
| 08                     | 14B2 EXT | -0- | -0- | -0- | -0-       |                        |          |        |             | N          | -0-         |       |              | 138   |
| 09                     | 14B2 EXT | -0- | -0- | -0- | -0-       |                        |          |        |             | N          | -0-         |       |              | 138   |
| 10                     | 14B2 EXT | -0- | -0- | -0- | -0-       |                        |          |        |             | N          | -0-         |       |              | 138   |
| 11                     | 14B2 EXT | -0- | -0- | -0- | -0-       |                        |          |        |             | N          | -0-         |       |              | 138   |
| 12                     | 14B2 EXT | -0- | -0- | -0- | -0-       |                        |          |        |             | N          | -0-         |       |              | 138   |
| TOTAL GAS PROD:        |          |     |     |     | -0-       | TOTAL CONDENSATE PROD: |          |        |             |            | -0-         |       |              |       |

| ALWAN (COOK MOUNTAIN)          |     |     |     |     |           |                        |          |        |             |            |             |      |              |      |
|--------------------------------|-----|-----|-----|-----|-----------|------------------------|----------|--------|-------------|------------|-------------|------|--------------|------|
| RICOCHET ENERGY, INC.          |     |     |     |     |           |                        |          |        |             |            |             |      |              |      |
| MERTA HEIRS UNIT               |     |     |     |     |           |                        |          |        |             |            |             |      |              |      |
|                                |     |     |     |     | 02158 150 | NON-ASSOCIATED         |          |        |             |            | PRORATED    |      |              |      |
|                                |     |     |     |     | 710549    |                        |          |        |             |            |             |      |              |      |
|                                |     |     |     |     | WELL #:   | 1                      | RRCID -> | 287774 | COMPL. DATE | 04/04/2019 | TOTAL DEPTH | 8358 | PERF. 8062 - | 8160 |
| 01                             | 0 N | -0- | -0- | -0- | B         | -0-                    |          |        |             | N          | -0-         |      |              | 13   |
| 02                             | 0 N | -0- | -0- | -0- | B         | -0-                    |          |        |             | N          | -0-         |      |              | 13   |
| 03/01 BALANCING DATE STATUS -> |     |     |     |     | -0-       |                        |          |        |             |            |             |      |              |      |
| 03                             | 0 N | -0- | -0- | -0- | B         | -0-                    |          |        |             | N          | -0-         |      |              | 13   |
| 04                             | 0 N | -0- | -0- | -0- | B         | -0-                    |          |        |             | N          | -0-         |      |              | 13   |
| 05                             | 0 N | -0- | -0- | -0- | B         | -0-                    |          |        |             | N          | -0-         |      |              | 13   |
| 06                             | 0 N | -0- | -0- | -0- | B         | -0-                    |          |        |             | N          | -0-         |      |              | 13   |
| 07                             | 0 N | -0- | -0- | -0- | B         | -0-                    |          |        |             | N          | -0-         |      |              | 13   |
| 08                             | 0 N | -0- | -0- | -0- | B         | -0-                    |          |        |             | N          | -0-         |      |              | 13   |
| 09/01 BALANCING DATE STATUS -> |     |     |     |     | -0-       |                        |          |        |             |            |             |      |              |      |
| 09                             | 0 N | -0- | -0- | -0- | B         | -0-                    |          |        |             | N          | -0-         |      |              | 13   |
| 10                             | 0 N | -0- | -0- | -0- | B         | -0-                    |          |        |             | N          | -0-         |      |              | 13   |
| 11                             | 0 N | -0- | -0- | -0- | B         | -0-                    |          |        |             | N          | -0-         |      |              | 13   |
| 12                             | 0 N | -0- | -0- | -0- | B         | -0-                    |          |        |             | N          | -0-         |      |              | 13   |
| TOTAL GAS PROD:                |     |     |     |     | -0-       | TOTAL CONDENSATE PROD: |          |        |             |            | -0-         |      |              |      |

|                           |  |                       |  |                  |  |                 |  |                        |  |                  |  |                   |  |                  |  |         |  |
|---------------------------|--|-----------------------|--|------------------|--|-----------------|--|------------------------|--|------------------|--|-------------------|--|------------------|--|---------|--|
| ALWAN (FRI0 4360)         |  | 02158 185             |  | NON-ASSOCIATED   |  | ONE WELL        |  | CNTY: WHARTON          |  |                  |  |                   |  |                  |  |         |  |
| GREEN EXPLORATION COMPANY |  | 330179                |  |                  |  |                 |  |                        |  |                  |  |                   |  |                  |  |         |  |
| HUTCHINS-KELLEY           |  | WELL #:               |  | 2                |  | RRCID -> 246914 |  | COMPL. DATE 01/06/2009 |  | TOTAL DEPTH 5000 |  | PERF. 4427 - 4431 |  |                  |  |         |  |
| M                         |  | GAS                   |  | INJECT. (I)      |  | MONTHLY         |  | CUMU                   |  | STATUS           |  | * * DISPOSITIONS  |  | * * DISPOSITIONS |  | EOM     |  |
| 0                         |  | ALLOW CODE            |  | PROD GAS LIFT(L) |  | STATUS(CODE)    |  | (-) UNDERAGE           |  | *                |  | AMT CODE          |  | AMT CODE         |  | BALANCE |  |
| 01                        |  | P&A COND              |  | NO RPT           |  | -0-             |  | -0-                    |  |                  |  |                   |  |                  |  | 70      |  |
| 02                        |  | P&A COND              |  | NO RPT           |  | -0-             |  | -0-                    |  |                  |  |                   |  |                  |  | 70      |  |
| 03                        |  | P&A COND              |  | NO RPT           |  | -0-             |  | -0-                    |  |                  |  |                   |  |                  |  | 70      |  |
| 04                        |  | P&A COND              |  | NO RPT           |  | -0-             |  | -0-                    |  |                  |  |                   |  |                  |  | 70      |  |
| 05                        |  | P&A COND              |  | NO RPT           |  | -0-             |  | -0-                    |  |                  |  |                   |  |                  |  | 70      |  |
| 06                        |  | P&A COND              |  | NO RPT           |  | -0-             |  | -0-                    |  |                  |  |                   |  |                  |  | 70      |  |
| 07                        |  | P&A COND              |  | NO RPT           |  | -0-             |  | -0-                    |  |                  |  |                   |  |                  |  | 70      |  |
| 08                        |  | P&A COND              |  | NO RPT           |  | -0-             |  | -0-                    |  |                  |  |                   |  |                  |  | 70      |  |
| 09                        |  | P&A COND              |  | NO RPT           |  | -0-             |  | -0-                    |  |                  |  |                   |  |                  |  | 70      |  |
| 10                        |  | P&A COND              |  | NO RPT           |  | -0-             |  | -0-                    |  |                  |  |                   |  |                  |  | 70      |  |
| 11                        |  | P&A COND              |  | NO RPT           |  | -0-             |  | -0-                    |  |                  |  |                   |  |                  |  | 70      |  |
| 12                        |  | P&A COND              |  | NO RPT           |  | -0-             |  | -0-                    |  |                  |  |                   |  |                  |  | 70      |  |
|                           |  | PLUGGED AND ABANDONED |  |                  |  |                 |  |                        |  |                  |  | 05/23/2024        |  |                  |  |         |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                       |          |     |     |            |                |                 |                        |             |               |              |      |     |  |
|-----------------------|----------|-----|-----|------------|----------------|-----------------|------------------------|-------------|---------------|--------------|------|-----|--|
| ALWAN (FRI0 4860)     |          |     |     | 02158, 250 | NON-ASSOCIATED | ONE WELL        |                        |             | CNTY: WHARTON |              |      |     |  |
| FAULCONER ENERGY, LLC |          |     |     | 263648     |                |                 |                        |             |               |              |      |     |  |
| JOHNSON HEIRS         |          |     |     | WELL #:    | 2              | RRCID -> 271101 | COMPL. DATE 10/26/2011 | TOTAL DEPTH | 8150          | PERF. 4036 - | 4040 |     |  |
| 01                    | 14B2 EXT | -0- | -0- | -0-        | -0-            |                 | N                      | -0-         |               |              |      | -0- |  |
| 02                    | 14B2 EXT | -0- | -0- | -0-        | -0-            |                 | N                      | -0-         |               |              |      | -0- |  |
| 03                    | 14B2 EXT | -0- | -0- | -0-        | -0-            |                 | N                      | -0-         |               |              |      | -0- |  |
| 04                    | 14B2 EXT | -0- | -0- | -0-        | -0-            |                 | N                      | -0-         |               |              |      | -0- |  |
| 05                    | 14B2 EXT | -0- | -0- | -0-        | -0-            |                 | N                      | -0-         |               |              |      | -0- |  |
| 06                    | 14B2 EXT | -0- | -0- | -0-        | -0-            |                 | N                      | -0-         |               |              |      | -0- |  |
| 07                    | 14B2 EXT | -0- | -0- | -0-        | -0-            |                 | N                      | -0-         |               |              |      | -0- |  |
| 08                    | 14B2 EXT | -0- | -0- | -0-        | -0-            |                 | N                      | -0-         |               |              |      | -0- |  |
| 09                    | 14B2 EXT | -0- | -0- | -0-        | -0-            |                 | N                      | -0-         |               |              |      | -0- |  |
| 10                    | 14B2 EXT | -0- | -0- | -0-        | -0-            |                 | N                      | -0-         |               |              |      | -0- |  |
| 11                    | 14B2 EXT | -0- | -0- | -0-        | -0-            |                 | N                      | -0-         |               |              |      | -0- |  |
| 12                    | 14B2 EXT | -0- | -0- | -0-        | -0-            |                 | N                      | -0-         |               |              |      | -0- |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                       |      |        |     |           |                |                 |                        |                   |               |      |  |  |  |
|-----------------------|------|--------|-----|-----------|----------------|-----------------|------------------------|-------------------|---------------|------|--|--|--|
| ALWAN (Y-250)         |      |        |     | 02158 500 | NON-ASSOCIATED |                 | ONE WELL               |                   | CNTY: WHARTON |      |  |  |  |
| MOUNTAIN V TEXAS, LLC |      |        |     | 103601    |                |                 |                        |                   |               |      |  |  |  |
| WEINHEIMER            |      |        |     | WELL #:   | 1              | RRCID -> 289945 | COMPL. DATE 07/12/2020 | TOTAL DEPTH 14306 | PERF. 7334 -  | 7340 |  |  |  |
| 01                    | 31 N | 10     | -0- | -21       | -0-            | 10 2            | N                      | -0-               | 45            |      |  |  |  |
| 02                    | 28 N | -0-    | -0- | -28       | -0-            |                 | N                      | -0-               | 45            |      |  |  |  |
| 03                    | 9 N  | -0-    | -0- | -9        | -0-            |                 | N                      | -0-               | 45            |      |  |  |  |
| 04                    | 10 N | -0-    | -0- | -10       | -0-            |                 | N                      | -0-               | 45            |      |  |  |  |
| 05                    | 0 N  | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               | 45            |      |  |  |  |
| 06                    | 0 N  | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               | 45            |      |  |  |  |
| 07                    | 0 N  | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               | 45            |      |  |  |  |
| 08                    | 0 N  | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               | 45            |      |  |  |  |
| 09                    | 0 N  | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               | 45            |      |  |  |  |
| 10                    | 0 N  | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               | 45            |      |  |  |  |
| 11                    | 0 N  | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               | 45            |      |  |  |  |
| 12                    | 0 N  | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT            | 45            |      |  |  |  |

TOTAL GAS PROD: 10

TOTAL CONDENSATE PROD: -0-

ALWAN (YEGUA 8050) 02158 805 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 CHP OIL & GAS COMPANY, L.C. 120479  
 MERTA, PETER JR. UNIT WELL #: 1 RRCID -> 146070 COMPL. DATE 05/17/1993 TOTAL DEPTH 8390 PERF. 8046 - 8164

| M                   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                            |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

ALWAN, WEST (YEGUA 6900) 02163 600 NON-ASSOCIATED EXEMPT CNTY: WHARTON  
 GREEN EXPLORATION COMPANY 330179  
 HUTCHINS-KELLEY WELL #: 1 RRCID -> 246294 COMPL. DATE 09/13/2008 TOTAL DEPTH 7200 PERF. 6904 - 6912

| M                                | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|----------------------------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                               | P&A COND   | NO RPT   | -0-                        | -0-                     | B                             | -34642   |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 60                         |
| 02                               | P&A COND   | NO RPT   | -0-                        | -0-                     | B                             | -34642   |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 60                         |
| 03                               | P&A COND   | NO RPT   | -0-                        | -0-                     | B                             | -34642   |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 60                         |
| 04                               | P&A COND   | NO RPT   | -0-                        | -0-                     | B                             | -34642   |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 60                         |
| 05                               | P&A COND   | NO RPT   | -0-                        | -0-                     | B                             | -34642   |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 60                         |
| 06                               | P&A COND   | NO RPT   | -0-                        | -0-                     | B                             | -34642   |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 60                         |
| 07                               | P&A COND   | NO RPT   | -0-                        | -0-                     | B                             | -34642   |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 60                         |
| 08                               | P&A COND   | NO RPT   | -0-                        | -0-                     | B                             | -34642   |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 60                         |
| 09                               | P&A COND   | NO RPT   | -0-                        | -0-                     | B                             | -34642   |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 60                         |
| 10                               | P&A COND   | NO RPT   | -0-                        | -0-                     | B                             | -34642   |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 60                         |
| 11                               | P&A COND   | NO RPT   | -0-                        | -0-                     | B                             | -34642   |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 60                         |
| 12                               | P&A COND   | NO RPT   | -0-                        | -0-                     | B                             | -34642   |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 60                         |
| PLUGGED AND ABANDONED 04/25/2024 |            |          |                            |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           |                            |
| TOTAL GAS PROD: -0-              |            |          |                            |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

ANGLETON, S. (FRI0 13 FB-C) 02286 211 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 TIMBERWOLF ENERGY, INC. 860554  
 WILLIAMSON WELL #: 5 RRCID -> 158703 COMPL. DATE 04/03/1996 TOTAL DEPTH 11591 PERF. 10787 - 10826

| M                   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 10                         |
| 02                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 10                         |
| 03                  | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 10                         |
| 04                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 10                         |
| 05                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 10                         |
| 06                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 10                         |
| 07                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 10                         |
| 08                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 10                         |
| 09                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 10                         |
| 10                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 10                         |
| 11                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 10                         |
| 12                  | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 10                         |
| TOTAL GAS PROD: -0- |            |          |                            |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

| AMMANN, NORTH (COOK MOUNTAIN)                                                       |            |                  |              |       |                        |     |              |      |      |      |     |              | CNTY: WHARTON |         |
|-------------------------------------------------------------------------------------|------------|------------------|--------------|-------|------------------------|-----|--------------|------|------|------|-----|--------------|---------------|---------|
| FAULCONER ENERGY, LLC                                                               |            |                  |              |       |                        |     |              |      |      |      |     |              |               |         |
| DOROTIK, JEROME                                                                     |            |                  |              |       |                        |     |              |      |      |      |     |              |               |         |
| WELL #: 1 RRCID -> 137752 COMPL. DATE 07/07/1995 TOTAL DEPTH 7981 PERF. 7565 - 7784 |            |                  |              |       |                        |     |              |      |      |      |     |              |               |         |
| M                                                                                   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU  | STATUS                 | * * | DISPOSITIONS | * *  | C    | COND | * * | DISPOSITIONS | * *           | EOM     |
| 0                                                                                   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)   | UNDERAGE               | AMT | CODE         | AMT  | CODE | PROD | AMT | CODE         | AMT           | BALANCE |
| 01                                                                                  | 5400       | 5056             | -0-          | -344  | -0-                    | 334 | 1            | 4713 | 2    | N    | 8   |              |               | 61      |
| 02                                                                                  | 4144 #     | 371              | -0-          | -3773 | -0-                    | 33  | 1            | 338  | 2    | N    | -0- |              |               | 61      |
| 03                                                                                  | 4526 #     | 4029             | -0-          | -497  | -0-                    | 356 | 1            | 3662 | 2    | N    | 10  |              |               | 71      |
| 04                                                                                  | 4530       | 4220             | -0-          | -310  | -0-                    | 11  | 9            | 3786 | 2    | N    | 7   |              |               | 78      |
| 05                                                                                  | 4681       | 3380             | -0-          | -1301 | -0-                    | 8   | 9            | 2930 | 2    | N    | 5   |              |               | 83      |
| 06                                                                                  | 4530       | 3308             | -0-          | -1222 | -0-                    | 444 | 1            | 2887 | 2    | N    | 8   |              |               | 91      |
| 07                                                                                  | 4371 #     | 2523             | -0-          | -1848 | -0-                    | 6   | 9            | 2206 | 2    | N    | 7   |              |               | 98      |
| 08                                                                                  | 4509 R     | 4509             | -0-          | -0-   | -0-                    | 412 | 1            | 3990 | 2    | N    | 15  |              |               | 113     |
| 09                                                                                  | 4230 #     | 3717             | -0-          | -513  | -0-                    | 309 | 1            | 3203 | 2    | N    | 8   |              |               | 121     |
| 10                                                                                  | 3410 #     | 510              | -0-          | -2900 | -0-                    | 17  | 9            |      |      |      |     |              |               | 121     |
| 11                                                                                  | 4350 #     | 1277             | -0-          | -3073 | -0-                    | 505 | 1            | 440  | 2    | N    | -0- |              |               | 121     |
| 12                                                                                  | 4681       | 6689             | -0-          | 2008  | 2008                   | 121 | 1            | 1156 | 2    | N    | -0- |              |               | 123     |
|                                                                                     |            |                  |              |       |                        | 536 | 1            | 6151 | 2    | N    | 2   |              |               | 123     |
|                                                                                     |            |                  |              |       |                        | 2   | 9            |      |      |      |     |              |               |         |
| TOTAL GAS PROD:                                                                     |            | 39,589           |              |       | TOTAL CONDENSATE PROD: |     |              |      |      | 70   |     |              |               |         |

| AMMANN, SOUTH (COOK MOUNTAIN)                                                      |       |       |     |      |                        |     |   |     |   |     |     |  | CNTY: WHARTON |     |
|------------------------------------------------------------------------------------|-------|-------|-----|------|------------------------|-----|---|-----|---|-----|-----|--|---------------|-----|
| FAULCONER ENERGY, LLC                                                              |       |       |     |      |                        |     |   |     |   |     |     |  |               |     |
| FUCIK, DAVID                                                                       |       |       |     |      |                        |     |   |     |   |     |     |  |               |     |
| WELL #: 1 RRCID -> 132847 COMPL. DATE 10/14/1989 TOTAL DEPTH N/A PERF. 7846 - 7906 |       |       |     |      |                        |     |   |     |   |     |     |  |               |     |
| 01                                                                                 | 318 N | 318   | -0- | -0-  | -0-                    | 318 | 2 |     |   | N   | -0- |  |               | 125 |
| 02                                                                                 | 196 N | 50    | -0- | -146 | -0-                    | 50  | 2 |     |   | N   | -0- |  |               | 125 |
| 03                                                                                 | 403 N | 294   | -0- | -109 | -0-                    | 294 | 2 |     |   | N   | -0- |  |               | 125 |
| 04                                                                                 | 300 N | 80    | -0- | -220 | -0-                    | 80  | 2 |     |   | N   | -0- |  |               | 125 |
| 05                                                                                 | 287 N | 287   | -0- | -0-  | -0-                    | 287 | 2 |     |   | N   | -0- |  |               | 125 |
| 06                                                                                 | 288 N | 288   | -0- | -0-  | -0-                    | 288 | 2 |     |   | N   | -0- |  |               | 125 |
| 07                                                                                 | 203 N | 203   | -0- | -0-  | -0-                    | 203 | 2 |     |   | N   | -0- |  |               | 125 |
| 08                                                                                 | 279 N | 113   | -0- | -166 | -0-                    | 1   | 1 | 112 | 2 | N   | -0- |  |               | 125 |
| 09                                                                                 | 300 N | 238   | -0- | -62  | -0-                    | 3   | 1 | 235 | 2 | N   | -0- |  |               | 125 |
| 10                                                                                 | 217 N | 114   | -0- | -103 | -0-                    | 2   | 1 | 112 | 2 | N   | -0- |  |               | 125 |
| 11                                                                                 | 120 N | -0-   | -0- | -120 | -0-                    |     |   |     |   | N   | -0- |  |               | 125 |
| 12                                                                                 | 248 N | 94    | -0- | -154 | -0-                    | 1   | 1 | 93  | 2 | N   | -0- |  |               | 125 |
| TOTAL GAS PROD:                                                                    |       | 2,079 |     |      | TOTAL CONDENSATE PROD: |     |   |     |   | -0- |     |  |               |     |

| AMMANN, WEST (COOK MOUNTAIN)                                                        |        |       |     |       |                        |      |   |      |   |     |     |  | CNTY: WHARTON |     |
|-------------------------------------------------------------------------------------|--------|-------|-----|-------|------------------------|------|---|------|---|-----|-----|--|---------------|-----|
| FAULCONER ENERGY, LLC                                                               |        |       |     |       |                        |      |   |      |   |     |     |  |               |     |
| LICHNOVSKY                                                                          |        |       |     |       |                        |      |   |      |   |     |     |  |               |     |
| WELL #: 1 RRCID -> 199708 COMPL. DATE 06/01/2003 TOTAL DEPTH 9250 PERF. 7642 - 7776 |        |       |     |       |                        |      |   |      |   |     |     |  |               |     |
| 01                                                                                  | 625 N  | 625   | -0- | -0-   | -0-                    | 625  | 2 |      |   | Y   | -0- |  |               | 137 |
| 02                                                                                  | 784 N  | -0-   | -0- | -784  | -0-                    |      |   |      |   | Y   | -0- |  |               | 137 |
| 03                                                                                  | 372 N  | 240   | -0- | -132  | -0-                    | 240  | 2 |      |   | Y   | -0- |  |               | 137 |
| 04                                                                                  | 679 N  | 679   | -0- | -0-   | -0-                    | 679  | 2 |      |   | Y   | -0- |  |               | 137 |
| 05                                                                                  | 1154 N | 1154  | -0- | -0-   | -0-                    | 1154 | 2 |      |   | Y   | -0- |  |               | 137 |
| 06                                                                                  | 1477 N | 1477  | -0- | -0-   | -0-                    | 1477 | 2 |      |   | Y   | -0- |  |               | 137 |
| 07                                                                                  | 854 N  | 854   | -0- | -0-   | -0-                    | 854  | 2 |      |   | Y   | -0- |  |               | 137 |
| 08                                                                                  | 1147 N | 687   | -0- | -460  | -0-                    | 4    | 1 | 683  | 2 | Y   | -0- |  |               | 137 |
| 09                                                                                  | 1470 X | 1236  | -0- | -234  | -0-                    | 14   | 1 | 1222 | 2 | Y   | -0- |  |               | 137 |
| 10                                                                                  | 1519 X | 508   | -0- | -1011 | -0-                    | 7    | 1 | 501  | 2 | Y   | -0- |  |               | 137 |
| 11                                                                                  | 1470 X | 684   | -0- | -786  | -0-                    | 8    | 1 | 676  | 2 | Y   | -0- |  |               | 137 |
| 12                                                                                  | 1271 X | 485   | -0- | -786  | -0-                    | 5    | 1 | 480  | 2 | Y   | -0- |  |               | 137 |
| TOTAL GAS PROD:                                                                     |        | 8,629 |     |       | TOTAL CONDENSATE PROD: |      |   |      |   | -0- |     |  |               |     |

|                                |      |            |             |                            |                         |                                |          |                        |                               |                  |        |                   |                               |               |                |
|--------------------------------|------|------------|-------------|----------------------------|-------------------------|--------------------------------|----------|------------------------|-------------------------------|------------------|--------|-------------------|-------------------------------|---------------|----------------|
| ANAHUAC                        |      |            | 02468 001   |                            | ASSOCIATED              |                                | CAPACITY |                        | CNTY: CHAMBERS                |                  |        |                   |                               |               |                |
| MCGOWAN WORKING PARTNERS, INC. |      |            | 549836      |                            |                         |                                |          |                        |                               |                  |        |                   |                               |               |                |
| WILCOX G.C. ET AL              |      |            | WELL #:     |                            | 6                       | RRCID -> 057120                |          | COMPL. DATE 06/08/1983 |                               | TOTAL DEPTH 7090 |        | PERF. 2551 - 2740 |                               |               |                |
| M                              | 0    | ALLOW CODE | GAS<br>PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-) UNDERAGE | *<br>AMT | *<br>CODE              | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE    | C<br>M | COND<br>PROD      | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                             | 14B2 | EXT        | NO RPT      | -0-                        | -0-                     | -0-                            |          |                        |                               |                  | N      | NO RPT            |                               |               | -0-            |
| 02                             | 14B2 | EXT        | NO RPT      | -0-                        | -0-                     | -0-                            |          |                        |                               |                  | N      | NO RPT            |                               |               | -0-            |
| 03                             | 14B2 | EXT        | NO RPT      | -0-                        | -0-                     | -0-                            |          |                        |                               |                  | N      | NO RPT            |                               |               | -0-            |
| 04                             | 14B2 | EXT        | NO RPT      | -0-                        | -0-                     | -0-                            |          |                        |                               |                  | N      | NO RPT            |                               |               | -0-            |
| 05                             | 14B2 | EXT        | NO RPT      | -0-                        | -0-                     | -0-                            |          |                        |                               |                  | N      | NO RPT            |                               |               | -0-            |
| 06                             | 14B2 | EXT        | NO RPT      | -0-                        | -0-                     | -0-                            |          |                        |                               |                  | N      | NO RPT            |                               |               | -0-            |
| 07                             | 14B2 | EXT        | NO RPT      | -0-                        | -0-                     | -0-                            |          |                        |                               |                  | N      | NO RPT            |                               |               | -0-            |
| 08                             | 14B2 | EXT        | NO RPT      | -0-                        | -0-                     | -0-                            |          |                        |                               |                  | N      | NO RPT            |                               |               | -0-            |
| 09                             | 14B2 | EXT        | NO RPT      | -0-                        | -0-                     | -0-                            |          |                        |                               |                  | N      | NO RPT            |                               |               | -0-            |
| 10                             | 14B2 | EXT        | NO RPT      | -0-                        | -0-                     | -0-                            |          |                        |                               |                  | N      | NO RPT            |                               |               | -0-            |
| 11                             | 14B2 | EXT        | NO RPT      | -0-                        | -0-                     | -0-                            |          |                        |                               |                  | N      | NO RPT            |                               |               | -0-            |
| 12                             | 14B2 | EXT        | NO RPT      | -0-                        | -0-                     | -0-                            |          |                        |                               |                  | N      | NO RPT            |                               |               | -0-            |
| TOTAL GAS PROD:                |      |            | -0-         |                            | TOTAL CONDENSATE PROD:  |                                |          | -0-                    |                               |                  |        |                   |                               |               |                |

| TEXAS PETROLEUM INVESTMENT CO. |       |        |     | 847710    |                        |                 |  |                        |        |                  |  |                   |     |
|--------------------------------|-------|--------|-----|-----------|------------------------|-----------------|--|------------------------|--------|------------------|--|-------------------|-----|
| ANAHUAC MAIN FRI0 GAS UNIT 1   |       |        |     | WELL #: 1 |                        | RRCID -> 035317 |  | COMPL. DATE 11/24/1964 |        | TOTAL DEPTH 7170 |  | PERF. 6653 - 6805 |     |
| 01                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |  | N                      | NO RPT |                  |  |                   | -0- |
| 02                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |  | N                      | NO RPT |                  |  |                   | -0- |
| 03                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |  | N                      | NO RPT |                  |  |                   | -0- |
| 04                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |  | N                      | NO RPT |                  |  |                   | -0- |
| 05                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |  | N                      | NO RPT |                  |  |                   | -0- |
| 06                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |  | N                      | NO RPT |                  |  |                   | -0- |
| 07                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |  | N                      | NO RPT |                  |  |                   | -0- |
| 08                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |  | N                      | NO RPT |                  |  |                   | -0- |
| 09                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |  | N                      | NO RPT |                  |  |                   | -0- |
| 10                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |  | N                      | NO RPT |                  |  |                   | -0- |
| 11                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |  | N                      | NO RPT |                  |  |                   | -0- |
| 12                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |  | N                      | NO RPT |                  |  |                   | -0- |
| TOTAL GAS PROD:                |       |        | -0- |           | TOTAL CONDENSATE PROD: |                 |  | -0-                    |        |                  |  |                   |     |

| ANAHUAC MAIN FRI0 GAS UNIT #1 |          |        |     | WELL #: | 3   | RRCID -> 035319        | COMPL. DATE | N/A | TOTAL DEPTH | 7235 | PERF. 6872 - 6982 |
|-------------------------------|----------|--------|-----|---------|-----|------------------------|-------------|-----|-------------|------|-------------------|
| 01                            | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      | -0-               |
| 02                            | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      | -0-               |
| 03                            | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      | -0-               |
| 04                            | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      | -0-               |
| 05                            | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      | -0-               |
| 06                            | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      | -0-               |
| 07                            | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      | -0-               |
| 08                            | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      | -0-               |
| 09                            | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      | -0-               |
| 10                            | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      | -0-               |
| 11                            | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      | -0-               |
| 12                            | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      | -0-               |
| TOTAL GAS PROD:               |          |        | -0- |         |     | TOTAL CONDENSATE PROD: |             |     | -0-         |      |                   |

|                                |            |                  |              |           |          |                        |              |                        |   |                                    |                  |          |         |
|--------------------------------|------------|------------------|--------------|-----------|----------|------------------------|--------------|------------------------|---|------------------------------------|------------------|----------|---------|
| ANAHUAC                        |            | //CONT.//        |              | 02468 001 |          | ASSOCIATED             |              | CAPACITY               |   | CNTY: CHAMBERS                     |                  |          |         |
| TEXAS PETROLEUM INVESTMENT CO. |            | //CONT.//        |              | 847710    |          |                        |              |                        |   |                                    |                  |          |         |
| ANAHUAC MAIN FRT0 GAS UNIT 1   |            | WELL #:          |              | 12        |          | RRCID -> 049420        |              | COMPL. DATE 12/14/1970 |   | TOTAL DEPTH 7985 PERF. 6852 - 6960 |                  |          |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU      | STATUS   | * *                    | DISPOSITIONS | * *                    | C | COND                               | * * DISPOSITIONS | * *      | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)       | UNDERAGE | AMT                    | CODE         | AMT CODE               | M | PROD                               | AMT CODE         | AMT CODE | BALANCE |
| 01                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-      |                        |              |                        | N | NO RPT                             |                  |          | -0-     |
| 02                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-      |                        |              |                        | N | NO RPT                             |                  |          | -0-     |
| 03                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-      |                        |              |                        | N | NO RPT                             |                  |          | -0-     |
| 04                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-      |                        |              |                        | N | NO RPT                             |                  |          | -0-     |
| 05                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-      |                        |              |                        | N | NO RPT                             |                  |          | -0-     |
| 06                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-      |                        |              |                        | N | NO RPT                             |                  |          | -0-     |
| 07                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-      |                        |              |                        | N | NO RPT                             |                  |          | -0-     |
| 08                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-      |                        |              |                        | N | NO RPT                             |                  |          | -0-     |
| 09                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-      |                        |              |                        | N | NO RPT                             |                  |          | -0-     |
| 10                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-      |                        |              |                        | N | NO RPT                             |                  |          | -0-     |
| 11                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-      |                        |              |                        | N | NO RPT                             |                  |          | -0-     |
| 12                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-      |                        |              |                        | N | NO RPT                             |                  |          | -0-     |
| TOTAL GAS PROD:                |            | -0-              |              |           |          | TOTAL CONDENSATE PROD: |              | -0-                    |   |                                    |                  |          |         |

| -----           |            |                  |              |      |                        |     |                 |     |                        |        |                  |              |                   |         |
|-----------------|------------|------------------|--------------|------|------------------------|-----|-----------------|-----|------------------------|--------|------------------|--------------|-------------------|---------|
| MIDDLETON, A.D. |            |                  | WELL #:      |      | 19                     |     | RRCID -> 058131 |     | COMPL. DATE 03/14/1974 |        | TOTAL DEPTH 7085 |              | PERF. 6993 - 6996 |         |
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU | STATUS                 | * * | DISPOSITIONS    | * * | C                      | COND   | * *              | DISPOSITIONS | * *               | EOM     |
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE               | AMT | CODE            | AMT | CODE                   | PROD   | AMT              | CODE         | AMT               | BALANCE |
| -----           |            |                  |              |      |                        |     |                 |     |                        |        |                  |              |                   |         |
| 01              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |                   | -0-     |
| 02              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |                   | -0-     |
| 03              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |                   | -0-     |
| 04              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |                   | -0-     |
| 05              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |                   | -0-     |
| 06              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |                   | -0-     |
| 07              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |                   | -0-     |
| 08              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |                   | -0-     |
| 09              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |                   | -0-     |
| 10              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |                   | -0-     |
| 11              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |                   | -0-     |
| 12              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |                   | -0-     |
| -----           |            |                  |              |      |                        |     |                 |     |                        |        |                  |              |                   |         |
| TOTAL GAS PROD: |            |                  | -0-          |      | TOTAL CONDENSATE PROD: |     |                 |     |                        | -0-    |                  |              |                   |         |

| -----           |            |                  |              |      |                        |     |                 |     |                        |        |                  |              |           |         |
|-----------------|------------|------------------|--------------|------|------------------------|-----|-----------------|-----|------------------------|--------|------------------|--------------|-----------|---------|
| WILCOX, G.C.    |            |                  | WELL #:      |      | 8                      |     | RRCID -> 058627 |     | COMPL. DATE 09/29/1952 |        | TOTAL DEPTH 7122 |              | PERF. N/A |         |
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU | STATUS                 | * * | DISPOSITIONS    | * * | C                      | COND   | * *              | DISPOSITIONS | * *       | EOM     |
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE               | AMT | CODE            | AMT | CODE                   | PROD   | AMT              | CODE         | AMT       | BALANCE |
| -----           |            |                  |              |      |                        |     |                 |     |                        |        |                  |              |           |         |
| 01              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |           | -0-     |
| 02              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |           | -0-     |
| 03              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |           | -0-     |
| 04              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |           | -0-     |
| 05              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |           | -0-     |
| 06              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |           | -0-     |
| 07              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |           | -0-     |
| 08              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |           | -0-     |
| 09              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |           | -0-     |
| 10              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |           | -0-     |
| 11              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |           | -0-     |
| 12              | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-                    |     |                 |     | N                      | NO RPT |                  |              |           | -0-     |
| -----           |            |                  |              |      |                        |     |                 |     |                        |        |                  |              |           |         |
| TOTAL GAS PROD: |            |                  | -0-          |      | TOTAL CONDENSATE PROD: |     |                 |     |                        | -0-    |                  |              |           |         |

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ANAHUAC //CONT.// 02468 001 ASSOCIATED CAPACITY CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. //CONT.// 847710  
 LORD, C. A. WELL #: 3 RRCID -> 059510 COMPL. DATE 02/16/1999 TOTAL DEPTH 7110 PERF. 6922 - 6938

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |

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WHITE, R.M. WELL #: 11 RRCID -> 071949 COMPL. DATE 03/05/1991 TOTAL DEPTH 7084 PERF. 3705 - 3735

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

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JOHNSON, C. G. A/C 1 WELL #: 53 RRCID -> 075851 COMPL. DATE 03/08/1978 TOTAL DEPTH 7242 PERF. N/A

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |



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ANAHUAC //CONT.// 02468 001 ASSOCIATED CAPACITY CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. //CONT.// 847710  
 TYRRELL, W.C. TR. WELL #: 29 RRCID -> 084500 COMPL. DATE 01/07/1940 TOTAL DEPTH 7085 PERF. 6967 - 6976

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

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GRIPON, H. A. A/C #1 WELL #: 4 RRCID -> 121806 COMPL. DATE 06/10/1986 TOTAL DEPTH 7095 PERF. 6895 - 7015

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

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ENGELS, M. H. WELL #: 7 RRCID -> 122702 COMPL. DATE 12/09/1997 TOTAL DEPTH 7149 PERF. 6770 - 6794

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

|                                |            |           |                         |                      |                          |       |                        |            |                |           |                         |            |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-------|------------------------|------------|----------------|-----------|-------------------------|------------|-------------|
| ANAHUAC                        |            | //CONT.// |                         | 02468 001            | ASSOCIATED               |       | CAPACITY               |            | CNTY: CHAMBERS |           |                         |            |             |
| TEXAS PETROLEUM INVESTMENT CO. |            | //CONT.// |                         | 847710               |                          |       |                        |            |                |           |                         |            |             |
| ENGELS, M. H.                  |            | WELL #:   |                         | 2                    | RRCID -> 122704          |       | COMPL. DATE 03/29/1996 |            | TOTAL DEPTH    | 7085      | PERF. 6698              | - 6714     |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M            | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |       |                        |            | Y              | NO RPT    |                         |            | -0-         |
| 02                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |       |                        |            | Y              | NO RPT    |                         |            | -0-         |
| 03                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |       |                        |            | Y              | NO RPT    |                         |            | -0-         |
| 04                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |       |                        |            | Y              | NO RPT    |                         |            | -0-         |
| 05                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |       |                        |            | Y              | NO RPT    |                         |            | -0-         |
| 06                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |       |                        |            | Y              | NO RPT    |                         |            | -0-         |
| 07                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |       |                        |            | Y              | NO RPT    |                         |            | -0-         |
| 08                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |       |                        |            | Y              | NO RPT    |                         |            | -0-         |
| 09                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |       |                        |            | Y              | NO RPT    |                         |            | -0-         |
| 10                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |       |                        |            | Y              | NO RPT    |                         |            | -0-         |
| 11                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |       |                        |            | Y              | NO RPT    |                         |            | -0-         |
| 12                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |       |                        |            | Y              | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| BROUSSARD-HERBERT A/C 1 |          | WELL #: |     | 36  | RRCID -> 142150 | COMPL. DATE 02/21/2000 | TOTAL DEPTH | 7200 | PERF. 6806 | 6822 |
|-------------------------|----------|---------|-----|-----|-----------------|------------------------|-------------|------|------------|------|
| 01                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |             | Y    | NO RPT     | -0-  |
| 02                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |             | Y    | NO RPT     | -0-  |
| 03                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |             | Y    | NO RPT     | -0-  |
| 04                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |             | Y    | NO RPT     | -0-  |
| 05                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |             | Y    | NO RPT     | -0-  |
| 06                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |             | Y    | NO RPT     | -0-  |
| 07                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |             | Y    | NO RPT     | -0-  |
| 08                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |             | Y    | NO RPT     | -0-  |
| 09                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |             | Y    | NO RPT     | -0-  |
| 10                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |             | Y    | NO RPT     | -0-  |
| 11                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |             | Y    | NO RPT     | -0-  |
| 12                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |             | Y    | NO RPT     | -0-  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| ANAHUAC MAIN FRI0 GAS UNIT I |      |     |        | WELL #: | Z 32 | RRCID -> | 149398 | COMPL. DATE | 11/25/1995 | TOTAL DEPTH | 7258 | PERF. | 6763 | - | 6770 |
|------------------------------|------|-----|--------|---------|------|----------|--------|-------------|------------|-------------|------|-------|------|---|------|
| 01                           | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |        | Y           |            | NO RPT      |      |       |      |   | -0-  |
| 02                           | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |        | Y           |            | NO RPT      |      |       |      |   | -0-  |
| 03                           | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |        | Y           |            | NO RPT      |      |       |      |   | -0-  |
| 04                           | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |        | Y           |            | NO RPT      |      |       |      |   | -0-  |
| 05                           | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |        | Y           |            | NO RPT      |      |       |      |   | -0-  |
| 06                           | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |        | Y           |            | NO RPT      |      |       |      |   | -0-  |
| 07                           | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |        | Y           |            | NO RPT      |      |       |      |   | -0-  |
| 08                           | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |        | Y           |            | NO RPT      |      |       |      |   | -0-  |
| 09                           | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |        | Y           |            | NO RPT      |      |       |      |   | -0-  |
| 10                           | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |        | Y           |            | NO RPT      |      |       |      |   | -0-  |
| 11                           | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |        | Y           |            | NO RPT      |      |       |      |   | -0-  |
| 12                           | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |        | Y           |            | NO RPT      |      |       |      |   | -0-  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| ANAHUAC MAIN FRI0 GAS UNIT 1     |          |        | WELL #: C 30 | RRCID -> 149982 | COMPL. DATE 05/13/1994 | TOTAL DEPTH | 7210   | PERF. 6836 | - | 6850 |
|----------------------------------|----------|--------|--------------|-----------------|------------------------|-------------|--------|------------|---|------|
| 01                               | PRTL PLG | NO RPT | -0-          | -0-             | -0-                    | N           | NO RPT |            |   | -0-  |
| 02                               | PRTL PLG | NO RPT | -0-          | -0-             | -0-                    | N           | NO RPT |            |   | -0-  |
| 03                               | PRTL PLG | NO RPT | -0-          | -0-             | -0-                    | N           | NO RPT |            |   | -0-  |
| PLUGGED AND ABANDONED 04/01/2025 |          |        |              |                 |                        |             |        |            |   |      |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                |      |            |          |                            |                         |                                |                        |                           |                  |                           |             |              |          |                           |          |                           |                |
|--------------------------------|------|------------|----------|----------------------------|-------------------------|--------------------------------|------------------------|---------------------------|------------------|---------------------------|-------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| ANAHUAC                        |      | //CONT.//  |          | 02468 001                  | ASSOCIATED              |                                | CAPACITY               |                           | CNTY: CHAMBERS   |                           |             |              |          |                           |          |                           |                |
| TEXAS PETROLEUM INVESTMENT CO. |      | //CONT.//  |          | 847710                     |                         |                                |                        |                           |                  |                           |             |              |          |                           |          |                           |                |
| ANAHUAC MAIN FRI0 GAS UNIT I   |      | WELL #:    |          | M 86                       | RRCID -> 150260         |                                | COMPL. DATE 07/01/1997 |                           | TOTAL DEPTH 7200 |                           | PERF. 6674  |              | - 6684   |                           |          |                           |                |
| M                              | 0    | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT         | *<br>DISPOSITIONS<br>CODE | *<br>C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |                  |                           | Y           | NO RPT       |          |                           |          |                           | -0-            |
| 02                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |                  |                           | Y           | NO RPT       |          |                           |          |                           | -0-            |
| 03                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |                  |                           | Y           | NO RPT       |          |                           |          |                           | -0-            |
| 04                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |                  |                           | Y           | NO RPT       |          |                           |          |                           | -0-            |
| 05                             | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                  |                           | Y           | -0-          |          |                           |          |                           | -0-            |
| 06                             | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                  |                           | Y           | -0-          |          |                           |          |                           | -0-            |
| 07                             | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                  |                           | Y           | -0-          |          |                           |          |                           | -0-            |
| 08                             | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                  |                           | Y           | -0-          |          |                           |          |                           | -0-            |
| 09                             | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                  |                           | Y           | -0-          |          |                           |          |                           | -0-            |
| 10                             | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                  |                           | Y           | -0-          |          |                           |          |                           | -0-            |
| 11                             | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                  |                           | Y           | -0-          |          |                           |          |                           | -0-            |
| 12                             | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                  |                           | Y           | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:                |      |            | -0-      |                            |                         |                                | TOTAL CONDENSATE PROD: |                           |                  | -0-                       |             |              |          |                           |          |                           |                |

| MIDDLETON, A. D. A/C 1 |          |        |     | WELL #: | 38  | RRCID -> 150475        | COMPL. DATE 12/14/1996 | TOTAL DEPTH | 7085 | PERF. 6682 | - | 6698 |
|------------------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01                     | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 03                     | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 04                     | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 05                     | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 06                     | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 07                     | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:        |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |   |      |

| ANAHUAC MAIN FRI0 GAS UNIT 1 |      |     |        | WELL #:                | M107 | RRCID -> 150786 | COMPL. DATE 12/30/1996 | TOTAL DEPTH 7120 | PERF. 6726 | - | 6742 |
|------------------------------|------|-----|--------|------------------------|------|-----------------|------------------------|------------------|------------|---|------|
| 01                           | 14B2 | EXT | NO RPT | -0-                    | -0-  | -0-             | Y                      | NO RPT           |            |   | -0-  |
| 02                           | 14B2 | EXT | NO RPT | -0-                    | -0-  | -0-             | Y                      | NO RPT           |            |   | -0-  |
| 03                           | 14B2 | EXT | NO RPT | -0-                    | -0-  | -0-             | Y                      | NO RPT           |            |   | -0-  |
| 04                           | 14B2 | EXT | NO RPT | -0-                    | -0-  | -0-             | Y                      | NO RPT           |            |   | -0-  |
| 05                           | 14B2 | EXT | NO RPT | -0-                    | -0-  | -0-             | Y                      | NO RPT           |            |   | -0-  |
| 06                           | 14B2 | EXT | NO RPT | -0-                    | -0-  | -0-             | Y                      | NO RPT           |            |   | -0-  |
| 07                           | 14B2 | EXT | NO RPT | -0-                    | -0-  | -0-             | Y                      | NO RPT           |            |   | -0-  |
| 08                           | 14B2 | EXT | NO RPT | -0-                    | -0-  | -0-             | Y                      | NO RPT           |            |   | -0-  |
| 09                           | 14B2 | EXT | NO RPT | -0-                    | -0-  | -0-             | Y                      | NO RPT           |            |   | -0-  |
| 10                           | 14B2 | EXT | NO RPT | -0-                    | -0-  | -0-             | Y                      | NO RPT           |            |   | -0-  |
| 11                           | 14B2 | EXT | NO RPT | -0-                    | -0-  | -0-             | Y                      | NO RPT           |            |   | -0-  |
| 12                           | 14B2 | EXT | NO RPT | -0-                    | -0-  | -0-             | Y                      | NO RPT           |            |   | -0-  |
| TOTAL GAS PROD:              |      |     | -0-    | TOTAL CONDENSATE PROD: |      |                 | -0-                    |                  |            |   |      |

| ANAHUAC                        |            | //CONT.//        |              | 02468 001              | ASSOCIATED           | CAPACITY               |             | CNTY: CHAMBERS |                      |                      |         |
|--------------------------------|------------|------------------|--------------|------------------------|----------------------|------------------------|-------------|----------------|----------------------|----------------------|---------|
| TEXAS PETROLEUM INVESTMENT CO. |            | //CONT.//        |              | 847710                 |                      |                        |             |                |                      |                      |         |
| MIDDLETON, A. D. A/C #1        |            |                  |              | WELL #: M 24           | RRCID -> 151057      | COMPL. DATE 08/12/1997 | TOTAL DEPTH | 7085           | PERF. 6734           | -                    | 6748    |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | * * DISPOSITIONS * *   | C           | COND           | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | M           | PROD           | AMT CODE             | AMT CODE             | BALANCE |
| 01                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | Y           | NO RPT         |                      |                      | -0-     |
| 02                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | Y           | NO RPT         |                      |                      | -0-     |
| 03                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | Y           | NO RPT         |                      |                      | -0-     |
| 04                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | Y           | NO RPT         |                      |                      | -0-     |
| 05                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | Y           | NO RPT         |                      |                      | -0-     |
| 06                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | Y           | NO RPT         |                      |                      | -0-     |
| 07                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | Y           | NO RPT         |                      |                      | -0-     |
| 08                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | Y           | NO RPT         |                      |                      | -0-     |
| 09                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | Y           | NO RPT         |                      |                      | -0-     |
| 10                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | Y           | NO RPT         |                      |                      | -0-     |
| 11                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | Y           | NO RPT         |                      |                      | -0-     |
| 12                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                  |                        | Y           | NO RPT         |                      |                      | -0-     |
| TOTAL GAS PROD:                |            | -0-              |              | TOTAL CONDENSATE PROD: |                      | -0-                    |             |                |                      |                      |         |

| MIDDLETON, A. D. A/C 1 |          |        |     | WELL #: M 31           | RRCID -> 151072 | COMPL. DATE 03/13/1998 | TOTAL DEPTH | 7080   | PERF. 6706 | - | 6726 |
|------------------------|----------|--------|-----|------------------------|-----------------|------------------------|-------------|--------|------------|---|------|
| 01                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 03                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 04                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 05                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 06                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 07                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| TOTAL GAS PROD:        |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |             |        |            |   |      |

| ZAPPE, MARIE    |          |        |     | WELL #: 1              | RRCID -> 151429 | COMPL. DATE 03/10/1997 | TOTAL DEPTH | 7085   | PERF. 6717 | - | 6740 |
|-----------------|----------|--------|-----|------------------------|-----------------|------------------------|-------------|--------|------------|---|------|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | Y           | NO RPT |            |   | -0-  |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |             |        |            |   |      |

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ANAHUAC //CONT.// 02468 001 ASSOCIATED CAPACITY CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. //CONT.// 847710  
 BROUSSARD HEBERT WELL #: 41 RRCID -> 152470 COMPL. DATE 07/31/1996 TOTAL DEPTH 8135 PERF. 6790 - 6808

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

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BROUSSARD-HEBERT A/C 1 WELL #: 46 RRCID -> 152549 COMPL. DATE 04/09/1996 TOTAL DEPTH 7354 PERF. 6915 - 6928

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 02                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 03                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 04                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 05                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 06                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 07                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 08                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 09                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 10                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 11                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 12                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

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MARSHALL, H. E. WELL #: 9 RRCID -> 152760 COMPL. DATE 05/23/1996 TOTAL DEPTH 8010 PERF. 6734 - 6752

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 02                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 03                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 04                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 05                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 06                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 07                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 08                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 09                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 10                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 11                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 12                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

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ANAHUAC //CONT.// 02468 001 ASSOCIATED CAPACITY CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. //CONT.// 847710  
 ENGELS, M. H. WELL #: 3 RRCID -> 152857 COMPL. DATE 09/25/1997 TOTAL DEPTH 7140 PERF. 6686 - 6796

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

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ANAHUAC MAIN FRI0 GAS UNIT 1 WELL #: M 39 RRCID -> 153261 COMPL. DATE 06/27/1995 TOTAL DEPTH 7080 PERF. 6838 - 6857

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

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MIDDLETON, A. D. A/C #1 WELL #: 109 RRCID -> 155181 COMPL. DATE 06/19/1997 TOTAL DEPTH 7800 PERF. 6778 - 6794

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

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ANAHUAC //CONT.// 02468 001 ASSOCIATED CAPACITY CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. //CONT.// 847710  
 MIDDLETON, A. D. A/C #1 WELL #: 96 RRCID -> 156908 COMPL. DATE 08/17/1998 TOTAL DEPTH 7200 PERF. 6596 - 6605

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |            |     |           |            |                     |            |             |

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ZAPPE, MARIE WELL #: 36 RRCID -> 157695 COMPL. DATE 07/08/1998 TOTAL DEPTH 7200 PERF. 6740 - 6850

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

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ANAHUAC MAIN FRIO GAS UNIT 1 WELL #: B 33 RRCID -> 158829 COMPL. DATE 04/25/1996 TOTAL DEPTH 8074 PERF. 6908 - 6920

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

| ANAHUAC                        |            | //CONT.//        |              | 02468 001              | ASSOCIATED       | CAPACITY               |                  | CNTY: CHAMBERS |                  |         |
|--------------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|------------------|----------------|------------------|---------|
| TEXAS PETROLEUM INVESTMENT CO. |            | //CONT.//        |              | 847710                 |                  |                        |                  |                |                  |         |
| MIDDLETON, A. D. A/C 1         |            | WELL #:          |              | M100                   | RRCID -> 161831  | COMPL. DATE 02/28/1997 | TOTAL DEPTH 8965 | PERF. 6892     | -                | 6922    |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C                | COND           | * * DISPOSITIONS | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M                | PROD           | AMT CODE         | BALANCE |
| 01                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT         |                  | -0-     |
| 02                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT         |                  | -0-     |
| 03                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT         |                  | -0-     |
| 04                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT         |                  | -0-     |
| 05                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT         |                  | -0-     |
| 06                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT         |                  | -0-     |
| 07                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT         |                  | -0-     |
| 08                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT         |                  | -0-     |
| 09                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT         |                  | -0-     |
| 10                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT         |                  | -0-     |
| 11                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT         |                  | -0-     |
| 12                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT         |                  | -0-     |
| TOTAL GAS PROD:                |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |                  |                |                  |         |

| MIDDLETON, A. D. A/C 1 |          | WELL #: |     | M114                   | RRCID -> 161881 | COMPL. DATE 01/19/1998 | TOTAL DEPTH 8070 | PERF. 6681 | - | 6697 |
|------------------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|---|------|
| 01                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | Y                | NO RPT     |   | -0-  |
| 02                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | Y                | NO RPT     |   | -0-  |
| 03                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | Y                | NO RPT     |   | -0-  |
| 04                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | Y                | NO RPT     |   | -0-  |
| 05                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | Y                | NO RPT     |   | -0-  |
| 06                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | Y                | NO RPT     |   | -0-  |
| 07                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | Y                | NO RPT     |   | -0-  |
| 08                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | Y                | NO RPT     |   | -0-  |
| 09                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | Y                | NO RPT     |   | -0-  |
| 10                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | Y                | NO RPT     |   | -0-  |
| 11                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | Y                | NO RPT     |   | -0-  |
| 12                     | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        | Y                | NO RPT     |   | -0-  |
| TOTAL GAS PROD:        |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |   |      |

| ANAHUAC MAIN FRIO GAS UNIT 1 |          | WELL #: |     | M 3A                   | RRCID -> 162280 | COMPL. DATE 02/01/1997 | TOTAL DEPTH 7085 | PERF. 6916 | - | 6984 |
|------------------------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|---|------|
| 01                           | 14B2 EXT | NO RPT  | -0- | -0-                    | 1987            |                        | Y                | NO RPT     |   | -0-  |
| 02                           | 14B2 EXT | NO RPT  | -0- | -0-                    | 1987            |                        | Y                | NO RPT     |   | -0-  |
| 03                           | 14B2 EXT | NO RPT  | -0- | -0-                    | 1987            |                        | Y                | NO RPT     |   | -0-  |
| 04                           | 14B2 EXT | NO RPT  | -0- | -0-                    | 1987            |                        | Y                | NO RPT     |   | -0-  |
| 05                           | 14B2 EXT | NO RPT  | -0- | -0-                    | 1987            |                        | Y                | NO RPT     |   | -0-  |
| 06                           | 14B2 EXT | NO RPT  | -0- | -0-                    | 1987            |                        | Y                | NO RPT     |   | -0-  |
| 07                           | 14B2 EXT | NO RPT  | -0- | -0-                    | 1987            |                        | Y                | NO RPT     |   | -0-  |
| 08                           | 14B2 EXT | NO RPT  | -0- | -0-                    | 1987            |                        | Y                | NO RPT     |   | -0-  |
| 09                           | 14B2 EXT | NO RPT  | -0- | -0-                    | 1987            |                        | Y                | NO RPT     |   | -0-  |
| 10                           | 14B2 EXT | NO RPT  | -0- | -0-                    | 1987            |                        | Y                | NO RPT     |   | -0-  |
| 11                           | 14B2 EXT | NO RPT  | -0- | -0-                    | 1987            |                        | Y                | NO RPT     |   | -0-  |
| 12                           | 14B2 EXT | NO RPT  | -0- | -0-                    | 1987            |                        | Y                | NO RPT     |   | -0-  |
| TOTAL GAS PROD:              |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |   |      |



| ANAHUAC                        |            | //CONT.//        |              | 02468 001   | ASSOCIATED       | CAPACITY               |                  | CNTY: CHAMBERS |         |
|--------------------------------|------------|------------------|--------------|-------------|------------------|------------------------|------------------|----------------|---------|
| TEXAS PETROLEUM INVESTMENT CO. |            | //CONT.//        |              | 847710      |                  |                        |                  |                |         |
| BROUSSARD, J.E. A/C #2         |            | WELL #:          |              | 19 D        | RRCID -> 164721  | COMPL. DATE 08/11/1997 | TOTAL DEPTH 8350 | PERF. 6780     | - 7056  |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS       | C                | COND           | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE               | M                | PROD           | BALANCE |
| 01                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        | Y                | NO RPT         | -0-     |
| 02                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        | Y                | NO RPT         | -0-     |
| 03                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        | Y                | NO RPT         | -0-     |
| 04                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        | Y                | NO RPT         | -0-     |
| 05                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        | Y                | NO RPT         | -0-     |
| 06                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        | Y                | NO RPT         | -0-     |
| 07                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        | Y                | NO RPT         | -0-     |
| 08                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        | Y                | NO RPT         | -0-     |
| 09                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        | Y                | NO RPT         | -0-     |
| 10                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        | Y                | NO RPT         | -0-     |
| 11                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        | Y                | NO RPT         | -0-     |
| 12                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        | Y                | NO RPT         | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| CLARK, G. J. J. |          | WELL #: |     | 8   | RRCID -> 166488 | COMPL. DATE 11/19/1997 | TOTAL DEPTH 7090 | PERF. 6882 | - 6900 |
|-----------------|----------|---------|-----|-----|-----------------|------------------------|------------------|------------|--------|
| 01              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 02              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 03              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 04              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 05              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 06              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 07              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 08              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 09              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 10              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 11              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 12              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| BROUSSARD, J. E. A/C #1 |          | WELL #: |     | 1   | RRCID -> 166522 | COMPL. DATE 11/05/1997 | TOTAL DEPTH 7125 | PERF. 6853 | - 6867 |
|-------------------------|----------|---------|-----|-----|-----------------|------------------------|------------------|------------|--------|
| 01                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 02                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 03                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 04                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 05                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 06                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 07                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 08                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 09                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 10                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 11                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 12                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| ANAHUAC                        |            | //CONT.//        |              | 02468 001   | ASSOCIATED           | CAPACITY               |                  | CNTY: CHAMBERS       |         |
|--------------------------------|------------|------------------|--------------|-------------|----------------------|------------------------|------------------|----------------------|---------|
| TEXAS PETROLEUM INVESTMENT CO. |            | //CONT.//        |              | 847710      |                      |                        |                  |                      |         |
| ENGELS, M. H.                  |            | WELL #:          |              | 13          | RRCID -> 166746      | COMPL. DATE 12/02/1997 | TOTAL DEPTH 8850 | PERF. 6752           | - 6766  |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C                      | COND             | * * DISPOSITIONS * * | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE               | PROD             | AMT CODE             | BALANCE |
| 01                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  |                        | Y                | NO RPT               | -0-     |
| 02                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  |                        | Y                | NO RPT               | -0-     |
| 03                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  |                        | Y                | NO RPT               | -0-     |
| 04                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  |                        | Y                | NO RPT               | -0-     |
| 05                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  |                        | Y                | NO RPT               | -0-     |
| 06                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  |                        | Y                | NO RPT               | -0-     |
| 07                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  |                        | Y                | NO RPT               | -0-     |
| 08                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  |                        | Y                | NO RPT               | -0-     |
| 09                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  |                        | Y                | NO RPT               | -0-     |
| 10                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  |                        | Y                | NO RPT               | -0-     |
| 11                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  |                        | Y                | NO RPT               | -0-     |
| 12                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  |                        | Y                | NO RPT               | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| MIDDLETON, A. D. A/C 1 |          | WELL #: |     | 15  | RRCID -> 166780 | COMPL. DATE 12/03/1997 | TOTAL DEPTH 7151 | PERF. 6826 | - 7044 |
|------------------------|----------|---------|-----|-----|-----------------|------------------------|------------------|------------|--------|
| 01                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 02                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 03                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 04                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 05                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 06                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 07                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 08                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 09                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 10                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 11                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 12                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| MIDDLETON, A. D. A/C 1 |          | WELL #: |     | 3   | RRCID -> 166834 | COMPL. DATE 11/20/1997 | TOTAL DEPTH 7172 | PERF. 6700 | - 6712 |
|------------------------|----------|---------|-----|-----|-----------------|------------------------|------------------|------------|--------|
| 01                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 02                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 03                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 04                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 05                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 06                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 07                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 08                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 09                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 10                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 11                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |
| 12                     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | Y                | NO RPT     | -0-    |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                |            |           |             |              |                 |                        |                        |      |                |      |            |        |      |         |
|--------------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------|----------------|------|------------|--------|------|---------|
| ANAHUAC                        |            | //CONT.// |             | 02468 001    | ASSOCIATED      |                        | CAPACITY               |      | CNTY: CHAMBERS |      |            |        |      |         |
| TEXAS PETROLEUM INVESTMENT CO. |            | //CONT.// |             | 847710       |                 |                        |                        |      |                |      |            |        |      |         |
| GRIPON, H. A. A/C 1            |            | WELL #:   |             | 26           | RRCID -> 167574 |                        | COMPL. DATE 02/17/1998 |      | TOTAL DEPTH    | 7250 | PERF. 6840 | -      | 6860 |         |
| M                              |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS   | *    | *          |        |      | EOM     |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT            | CODE | AMT        | CODE   | AMT  | BALANCE |
| 01                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                |      | Y          | NO RPT |      | -0-     |
| 02                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                |      | Y          | NO RPT |      | -0-     |
| 03                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                |      | Y          | NO RPT |      | -0-     |
| 04                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                |      | Y          | NO RPT |      | -0-     |
| 05                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                |      | Y          | NO RPT |      | -0-     |
| 06                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                |      | Y          | NO RPT |      | -0-     |
| 07                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                |      | Y          | NO RPT |      | -0-     |
| 08                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                |      | Y          | NO RPT |      | -0-     |
| 09                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                |      | Y          | NO RPT |      | -0-     |
| 10                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                |      | Y          | NO RPT |      | -0-     |
| 11                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                |      | Y          | NO RPT |      | -0-     |
| 12                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                |      | Y          | NO RPT |      | -0-     |
| TOTAL GAS PROD:                |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-  |                |      |            |        |      |         |

| ZAPPE, MARIE    |          |        |     | WELL #:                | 3   | RRCID -> 168014 | COMPL. DATE 03/30/1998 | TOTAL DEPTH 7085 | PERF. 6838 | - | 6848 |
|-----------------|----------|--------|-----|------------------------|-----|-----------------|------------------------|------------------|------------|---|------|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT           |            |   | -0-  |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT           |            |   | -0-  |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT           |            |   | -0-  |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT           |            |   | -0-  |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT           |            |   | -0-  |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT           |            |   | -0-  |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT           |            |   | -0-  |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT           |            |   | -0-  |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT           |            |   | -0-  |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT           |            |   | -0-  |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT           |            |   | -0-  |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT           |            |   | -0-  |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0-             |                        |                  |            |   |      |

| BROUSSARD, J. E. A/C 2 |          |        |     | WELL #:                | 25  | RRCID -> 170293 | COMPL. DATE 08/25/1998 | TOTAL DEPTH | 8164 | PERF. 6754 - 6770 |     |
|------------------------|----------|--------|-----|------------------------|-----|-----------------|------------------------|-------------|------|-------------------|-----|
| 01                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT      |      |                   | -0- |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT      |      |                   | -0- |
| 03                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT      |      |                   | -0- |
| 04                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT      |      |                   | -0- |
| 05                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT      |      |                   | -0- |
| 06                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT      |      |                   | -0- |
| 07                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT      |      |                   | -0- |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT      |      |                   | -0- |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT      |      |                   | -0- |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT      |      |                   | -0- |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT      |      |                   | -0- |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT      |      |                   | -0- |
| TOTAL GAS PROD:        |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0-             |                        |             |      |                   |     |

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 ANAHUAC //CONT.// 02468 001 ASSOCIATED CAPACITY CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. //CONT.// 847710  
 MIDDLETON, A. D. A/C #1 WELL #: 9 RRCID -> 170789 COMPL. DATE 10/19/1998 TOTAL DEPTH 7146 PERF. 6762 - 6776  
 -----  

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|--------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 06                  | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 07                  | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 08                  | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 09                  | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 10                  | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 11                  | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 12                  | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                          |                       |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

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 GRIPON, H. A. A/C #1 WELL #: 37 RRCID -> 170790 COMPL. DATE 10/08/1998 TOTAL DEPTH 7120 PERF. 6756 - 6776  
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|                                  |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|----------------------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                               | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 02                               | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| PLUGGED AND ABANDONED 03/31/2025 |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
| TOTAL GAS PROD: -0-              |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

-----  
 TYRRELL, W. C. TR. WELL #: 31 RRCID -> 171963 COMPL. DATE 01/27/1999 TOTAL DEPTH 7135 PERF. 6900 - 6908  
 -----  

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

-----  
 TYRRELL, W. C. TR. WELL #: 22 RRCID -> 172226 COMPL. DATE 02/09/1999 TOTAL DEPTH 7085 PERF. 6853 - 6859  
 -----  

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

ANAHUAC (CHGD. SHALLOW SDS.) 02468 020 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. 847710  
 MIDDLETON, A. D. A/C 1 WELL #: 11 RRCID -> 198923 COMPL. DATE 12/09/2003 TOTAL DEPTH 7108 PERF. 1669 - 1672

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-                                 | TOTAL CONDENSATE PROD:  |                                | -0-      |                           |          |                           |        |              |          |                           |          |                           |                |

ANAHUAC (DISCORBIS 6000) 02468 040 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. 847710  
 ENGLER, MAX H. WELL #: 1 RRCID -> 185167 COMPL. DATE 08/02/2001 TOTAL DEPTH 7085 PERF. 6006 - 6034

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06              | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07              | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08              | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09              | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10              | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11              | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12              | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-                                 | TOTAL CONDENSATE PROD:  |                                | -0-      |                           |          |                           |        |              |          |                           |          |                           |                |

ANAHUAC (DISCORBIS 6200) 02468 060 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. 847710  
 ZAPPE, MARIE WELL #: 29 RRCID -> 115737 COMPL. DATE 02/20/1985 TOTAL DEPTH 7361 PERF. 6192 - 6196

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-                                 | TOTAL CONDENSATE PROD:  |                                | -0-      |                           |          |                           |        |              |          |                           |          |                           |                |

ANAHUAC (DISCORBIS 6200) //CONT.// 02468 060 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. //CONT.// 847710  
 BROUSSARD-HEBERT A/C #1 WELL #: 42 RRCID -> 170495 COMPL. DATE 09/24/1998 TOTAL DEPTH 8150 PERF. 6232 - 6238

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

ANAHUAC (FB A-2, FRI0 12) 02468 150 ASSOCIATED CAPACITY CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. 847710  
 BROUSSARD-HEBERT A/C #1 WELL #: 48 RRCID -> 133668 COMPL. DATE 08/16/1989 TOTAL DEPTH 8100 PERF. 7916 - 7923

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

MIDDLETON, A.D. A/C # 1 WELL #: 99 RRCID -> 135727 COMPL. DATE 05/08/1990 TOTAL DEPTH 8173 PERF. 7982 - 8000

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

| ANAHUAC (FB A-2, FRI0 12)      |            | //CONT.// 02468 150 |              | ASSOCIATED             |                  | CAPACITY               |   | CNTY: CHAMBERS                     |                  |         |
|--------------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|------------------------------------|------------------|---------|
| TEXAS PETROLEUM INVESTMENT CO. |            | //CONT.// 847710    |              |                        |                  |                        |   |                                    |                  |         |
| MIDDLETON, A. D. A/C 1         |            | WELL #: 98          |              | RRCID -> 205163        |                  | COMPL. DATE 09/28/2004 |   | TOTAL DEPTH 8739 PERF. 7852 - 7860 |                  |         |
| M                              | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                               | * * DISPOSITIONS | EOM     |
| 0                              |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                               | AMT CODE         | BALANCE |
| 01                             | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 02                             | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 03                             | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 04                             | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 05                             | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 06                             | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 07                             | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 08                             | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 09                             | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 10                             | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 11                             | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 12                             | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| TOTAL GAS PROD:                |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                    |                  |         |

| ANAHUAC (FB A-2, FRI0 13)      |            | 02468 180        |              | ASSOCIATED             |                  | ONE WELL               |   | CNTY: CHAMBERS                     |                  |         |
|--------------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|---|------------------------------------|------------------|---------|
| TEXAS PETROLEUM INVESTMENT CO. |            | 847710           |              |                        |                  |                        |   |                                    |                  |         |
| BROUSSARD - HEBERT A/C 1       |            | WELL #: 44       |              | RRCID -> 211578        |                  | COMPL. DATE 08/25/2005 |   | TOTAL DEPTH 8075 PERF. 8018 - 8028 |                  |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                               | * * DISPOSITIONS | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                               | AMT CODE         | BALANCE |
| 01                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 02                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 03                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 04                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 05                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 06                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 07                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 08                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 09                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 10                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 11                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 12                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| TOTAL GAS PROD:                |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                    |                  |         |

| ANAHUAC (FB A-4, FRI0 11)      |            | 02468 260        |              | ASSOCIATED             |                  | ONE WELL               |   | CNTY: CHAMBERS                     |                  |         |
|--------------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|---|------------------------------------|------------------|---------|
| TEXAS PETROLEUM INVESTMENT CO. |            | 847710           |              |                        |                  |                        |   |                                    |                  |         |
| BROUSSARD-HEBERT A/C 1         |            | WELL #: 1        |              | RRCID -> 145428        |                  | COMPL. DATE 10/16/1981 |   | TOTAL DEPTH 8255 PERF. 7472 - 7478 |                  |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                               | * * DISPOSITIONS | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                               | AMT CODE         | BALANCE |
| 01                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 02                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 03                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 04                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 05                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 06                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 07                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 08                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 09                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 10                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 11                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| 12                             | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             |                  | -0-     |
| TOTAL GAS PROD:                |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                    |                  |         |

ANAHUAC (FB D-1, EAST, FRI0 13) 02468 465 ASSOCIATED ONE WELL CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. 847710  
 BROUSSARD-HEBERT A/C # 1 WELL #: 47 RRCID -> 182059 COMPL. DATE 09/16/2001 TOTAL DEPTH 8450 PERF. 8347 - 8357

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

ANAHUAC (HETEROSTEGINA) 02468 590 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. 847710  
 MIDDLETON, A. D. A/C 1 WELL #: 4 RRCID -> 170096 COMPL. DATE 07/20/1998 TOTAL DEPTH 7229 PERF. 6331 - 6339

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

TYRRELL, W. C. TRUST 02468 590 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. 847710  
 MIDDLETON, A. D. A/C 1 WELL #: 4 RRCID -> 170096 COMPL. DATE 07/20/1998 TOTAL DEPTH 7229 PERF. 6331 - 6339

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |



|                                |            |  |           |             |                |        |             |            |             |              |                |        |      |        |     |      |              |      |         |     |
|--------------------------------|------------|--|-----------|-------------|----------------|--------|-------------|------------|-------------|--------------|----------------|--------|------|--------|-----|------|--------------|------|---------|-----|
| ANAHUAC (HETEROSTEGINA)        |            |  | //CONT.// | 02468 590   | NON-ASSOCIATED |        |             | ONE WELL   |             |              | CNTY: CHAMBERS |        |      |        |     |      |              |      |         |     |
| TEXAS PETROLEUM INVESTMENT CO. |            |  | //CONT.// | 847710      |                |        |             |            |             |              |                |        |      |        |     |      |              |      |         |     |
| BROUSSARD-HEBERT A/C 1         |            |  | WELL #:   | 18          | RRCID ->       | 170497 | COMPL. DATE | 09/03/1998 | TOTAL DEPTH | 7250         | PERF.          | 6890 - | 6896 |        |     |      |              |      |         |     |
| -----                          |            |  |           |             |                |        |             |            |             |              |                |        |      |        |     |      |              |      |         |     |
| M                              |            |  | GAS       | INJECT. (I) | MONTHLY        | CUMU   | STATUS      | *          | *           | DISPOSITIONS | *              | *      | C    | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                              | ALLOW CODE |  | PROD      | GAS LIFT(L) | STATUS(CODE)   | (-)    | UNDERAGE    | AMT        | CODE        | AMT          | CODE           |        | M    | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| -----                          |            |  |           |             |                |        |             |            |             |              |                |        |      |        |     |      |              |      |         |     |
| 01                             | 14B2 EXT   |  | NO RPT    | -0-         | -0-            | -0-    |             |            |             |              |                |        | N    | NO RPT |     |      |              |      | -0-     |     |
| 02                             | 14B2 EXT   |  | NO RPT    | -0-         | -0-            | -0-    |             |            |             |              |                |        | N    | NO RPT |     |      |              |      | -0-     |     |
| 03                             | 14B2 EXT   |  | NO RPT    | -0-         | -0-            | -0-    |             |            |             |              |                |        | N    | NO RPT |     |      |              |      | -0-     |     |
| 04                             | 14B2 EXT   |  | NO RPT    | -0-         | -0-            | -0-    |             |            |             |              |                |        | N    | NO RPT |     |      |              |      | -0-     |     |
| 05                             | 14B2 EXT   |  | NO RPT    | -0-         | -0-            | -0-    |             |            |             |              |                |        | N    | NO RPT |     |      |              |      | -0-     |     |
| 06                             | 14B2 EXT   |  | NO RPT    | -0-         | -0-            | -0-    |             |            |             |              |                |        | N    | NO RPT |     |      |              |      | -0-     |     |
| 07                             | 14B2 EXT   |  | NO RPT    | -0-         | -0-            | -0-    |             |            |             |              |                |        | N    | NO RPT |     |      |              |      | -0-     |     |
| 08                             | 14B2 EXT   |  | NO RPT    | -0-         | -0-            | -0-    |             |            |             |              |                |        | N    | NO RPT |     |      |              |      | -0-     |     |
| 09                             | 14B2 EXT   |  | NO RPT    | -0-         | -0-            | -0-    |             |            |             |              |                |        | N    | NO RPT |     |      |              |      | -0-     |     |
| 10                             | 14B2 EXT   |  | NO RPT    | -0-         | -0-            | -0-    |             |            |             |              |                |        | N    | NO RPT |     |      |              |      | -0-     |     |
| 11                             | 14B2 EXT   |  | NO RPT    | -0-         | -0-            | -0-    |             |            |             |              |                |        | N    | NO RPT |     |      |              |      | -0-     |     |
| 12                             | 14B2 EXT   |  | NO RPT    | -0-         | -0-            | -0-    |             |            |             |              |                |        | N    | NO RPT |     |      |              |      | -0-     |     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| -----         |      |     |        |         |     |          |        |             |            |             |        |       |             |     |
|---------------|------|-----|--------|---------|-----|----------|--------|-------------|------------|-------------|--------|-------|-------------|-----|
| WILCOX, G. C. |      |     |        | WELL #: | 2   | RRCID -> | 173738 | COMPL. DATE | 03/29/1999 | TOTAL DEPTH | 7150   | PERF. | 6524 - 6534 |     |
| 01            | 14B2 | EXT | NO RPT | -0-     | -0- | -0-      |        |             |            | N           | NO RPT |       |             | -0- |
| 02            | 14B2 | EXT | NO RPT | -0-     | -0- | -0-      |        |             |            | N           | NO RPT |       |             | -0- |
| 03            | 14B2 | EXT | NO RPT | -0-     | -0- | -0-      |        |             |            | N           | NO RPT |       |             | -0- |
| 04            | 14B2 | EXT | NO RPT | -0-     | -0- | -0-      |        |             |            | N           | NO RPT |       |             | -0- |
| 05            | 14B2 | EXT | NO RPT | -0-     | -0- | -0-      |        |             |            | N           | NO RPT |       |             | -0- |
| 06            | 14B2 | EXT | NO RPT | -0-     | -0- | -0-      |        |             |            | N           | NO RPT |       |             | -0- |
| 07            | 14B2 | EXT | NO RPT | -0-     | -0- | -0-      |        |             |            | N           | NO RPT |       |             | -0- |
| 08            | 14B2 | EXT | NO RPT | -0-     | -0- | -0-      |        |             |            | N           | NO RPT |       |             | -0- |
| 09            | 14B2 | EXT | NO RPT | -0-     | -0- | -0-      |        |             |            | N           | NO RPT |       |             | -0- |
| 10            | 14B2 | EXT | NO RPT | -0-     | -0- | -0-      |        |             |            | N           | NO RPT |       |             | -0- |
| 11            | 14B2 | EXT | NO RPT | -0-     | -0- | -0-      |        |             |            | N           | NO RPT |       |             | -0- |
| 12            | 14B2 | EXT | NO RPT | -0-     | -0- | -0-      |        |             |            | N           | NO RPT |       |             | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| -----                   |      |   |      |         |      |          |        |             |            |             |      |       |             |     |
|-------------------------|------|---|------|---------|------|----------|--------|-------------|------------|-------------|------|-------|-------------|-----|
| MIDDLETON, A. D. A/C #1 |      |   |      | WELL #: | 10   | RRCID -> | 184034 | COMPL. DATE | 03/27/2001 | TOTAL DEPTH | 7085 | PERF. | 6220 - 6300 |     |
| 01                      | 93   | N | 61   | -0-     | -32  | -0-      | 59     | 1           | 2          | 2           | N    | -0-   |             | -0- |
| 02                      | 295  | N | 295  | -0-     | -0-  | -0-      | 289    | 1           | 6          | 2           | N    | -0-   |             | -0- |
| 03                      | 1703 | N | 1703 | -0-     | -0-  | -0-      | 1692   | 1           | 11         | 2           | N    | -0-   |             | -0- |
| 04                      | 691  | N | 691  | -0-     | -0-  | -0-      | 687    | 1           | 4          | 2           | N    | -0-   |             | -0- |
| 05                      | 1127 | N | 1127 | -0-     | -0-  | -0-      | 1127   | 1           |            |             | N    | -0-   |             | -0- |
| 06                      | 1650 | N | 1145 | -0-     | -505 | -0-      | 1145   | 1           |            |             | N    | -0-   |             | -0- |
| 07                      | 1284 | N | 1284 | -0-     | -0-  | -0-      | 1284   | 1           |            |             | N    | -0-   |             | -0- |
| 08                      | 2098 | N | 2098 | -0-     | -0-  | -0-      | 2098   | 1           |            |             | N    | -0-   |             | -0- |
| 09                      | 2063 | N | 2063 | -0-     | -0-  | -0-      | 2063   | 1           |            |             | N    | -0-   |             | -0- |
| 10                      | 1749 | N | 1749 | -0-     | -0-  | -0-      | 1749   | 1           |            |             | N    | -0-   |             | -0- |
| 11                      | 2040 | N | 1861 | -0-     | -179 | -0-      | 1861   | 1           |            |             | N    | -0-   |             | -0- |
| 12                      | 2139 | N | 1841 | -0-     | -298 | -0-      | 1841   | 1           |            |             | N    | -0-   |             | -0- |

TOTAL GAS PROD: 15,918

TOTAL CONDENSATE PROD: -0-

| -----                          |            |                  |              |      |                |        |              |            |             |      |        |              | CNTY: CHAMBERS             |         |
|--------------------------------|------------|------------------|--------------|------|----------------|--------|--------------|------------|-------------|------|--------|--------------|----------------------------|---------|
| ANAHUAC (MIOCENE 1-B)          |            |                  | 02468 670    |      | NON-ASSOCIATED |        | EXEMPT       |            |             |      |        |              |                            |         |
| TEXAS PETROLEUM INVESTMENT CO. |            |                  | 847710       |      |                |        |              |            |             |      |        |              |                            |         |
| WHITE, R. M.                   |            |                  | WELL #:      | 29   | RRCID ->       | 191838 | COMPL. DATE  | 05/13/1996 | TOTAL DEPTH | 7150 | PERF.  | 1658 - 1662  |                            |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU | STATUS         | * *    | DISPOSITIONS | * *        | C           | COND | * *    | DISPOSITIONS | * *                        | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE       | AMT    | CODE         | AMT        | CODE        | M    | PROD   | AMT          | CODE                       | BALANCE |
| 01                             | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-            |        |              |            |             | N    | NO RPT |              |                            | -0-     |
| 02                             | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-            |        |              |            |             | N    | NO RPT |              |                            | -0-     |
| 03                             | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-            |        |              |            |             | N    | NO RPT |              |                            | -0-     |
| 04                             | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-            |        |              |            |             | N    | NO RPT |              |                            | -0-     |
| 05                             | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-            |        |              |            |             | N    | NO RPT |              |                            | -0-     |
| 06                             | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-            |        |              |            |             | N    | NO RPT |              |                            | -0-     |
| 07                             | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-            |        |              |            |             | N    | NO RPT |              |                            | -0-     |
| 08                             | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-            |        |              |            |             | N    | NO RPT |              |                            | -0-     |
| 09                             | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-            |        |              |            |             | N    | NO RPT |              |                            | -0-     |
| 10                             | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-            |        |              |            |             | N    | NO RPT |              |                            | -0-     |
| 11                             | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-            |        |              |            |             | N    | NO RPT |              |                            | -0-     |
| 12                             | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-            |        |              |            |             | N    | NO RPT |              |                            | -0-     |
| TOTAL GAS PROD: -0-            |            |                  |              |      |                |        |              |            |             |      |        |              | TOTAL CONDENSATE PROD: -0- |         |

| -----                          |          |        |           |     |                |        |             |            |             |      |        |             | CNTY: CHAMBERS             |     |
|--------------------------------|----------|--------|-----------|-----|----------------|--------|-------------|------------|-------------|------|--------|-------------|----------------------------|-----|
| ANAHUAC (MIOCENE 6-C)          |          |        | 02468 676 |     | NON-ASSOCIATED |        | ONE WELL    |            |             |      |        |             |                            |     |
| TEXAS PETROLEUM INVESTMENT CO. |          |        | 847710    |     |                |        |             |            |             |      |        |             |                            |     |
| WHITE, R. M.                   |          |        | WELL #:   | 27  | RRCID ->       | 191840 | COMPL. DATE | 10/12/2002 | TOTAL DEPTH | 7150 | PERF.  | 1658 - 1660 |                            |     |
| 01                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 02                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 03                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 04                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 05                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 06                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 07                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 08                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 09                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 10                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 11                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 12                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| TOTAL GAS PROD: -0-            |          |        |           |     |                |        |             |            |             |      |        |             | TOTAL CONDENSATE PROD: -0- |     |

| -----                          |          |        |           |     |                |        |             |            |             |      |        |             | CNTY: CHAMBERS             |     |
|--------------------------------|----------|--------|-----------|-----|----------------|--------|-------------|------------|-------------|------|--------|-------------|----------------------------|-----|
| ANAHUAC (MIOCENE 10)           |          |        | 02468 680 |     | NON-ASSOCIATED |        | ONE WELL    |            |             |      |        |             |                            |     |
| TEXAS PETROLEUM INVESTMENT CO. |          |        | 847710    |     |                |        |             |            |             |      |        |             |                            |     |
| BROUSSARD-HERBERT A/C 1        |          |        | WELL #:   | 16  | RRCID ->       | 133666 | COMPL. DATE | 01/08/1990 | TOTAL DEPTH | 7165 | PERF.  | 3031 - 3037 |                            |     |
| 01                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 02                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 03                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 04                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 05                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 06                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 07                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 08                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 09                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 10                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 11                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| 12                             | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |        |             |            |             | N    | NO RPT |             |                            | -0- |
| TOTAL GAS PROD: -0-            |          |        |           |     |                |        |             |            |             |      |        |             | TOTAL CONDENSATE PROD: -0- |     |

|                                |            |        |             |              |                |                 |                        |              |      |                   |      |        |              |      |         |
|--------------------------------|------------|--------|-------------|--------------|----------------|-----------------|------------------------|--------------|------|-------------------|------|--------|--------------|------|---------|
| ANAHUAC (MIOCENE 12)           |            |        |             | 02468 740    | NON-ASSOCIATED | EXEMPT          | CNTY: CHAMBERS         |              |      |                   |      |        |              |      |         |
| TEXAS PETROLEUM INVESTMENT CO. |            |        |             | 847710       |                |                 |                        |              |      |                   |      |        |              |      |         |
| BROUSSARD, J. E. A/C 2         |            |        |             | WELL #:      | 12             | RRCID -> 144824 | COMPL. DATE 02/08/1993 | TOTAL DEPTH  | 7020 | PERF. 3333 - 3336 |      |        |              |      |         |
| M                              |            | GAS    | INJECT. (I) | MONTHLY      | CUMU           | STATUS          | * *                    | DISPOSITIONS | * *  | C                 | COND | * *    | DISPOSITIONS | * *  | EOM     |
| 0                              | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE        | AMT                    | CODE         | AMT  | CODE              | M    | PROD   | AMT          | CODE | BALANCE |
| 01                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                 |                        |              |      |                   | N    | NO RPT |              |      | -0-     |
| 02                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                 |                        |              |      |                   | N    | NO RPT |              |      | -0-     |
| 03                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                 |                        |              |      |                   | N    | NO RPT |              |      | -0-     |
| 04                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                 |                        |              |      |                   | N    | NO RPT |              |      | -0-     |
| 05                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                 |                        |              |      |                   | N    | NO RPT |              |      | -0-     |
| 06                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                 |                        |              |      |                   | N    | NO RPT |              |      | -0-     |
| 07                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                 |                        |              |      |                   | N    | NO RPT |              |      | -0-     |
| 08                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                 |                        |              |      |                   | N    | NO RPT |              |      | -0-     |
| 09                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                 |                        |              |      |                   | N    | NO RPT |              |      | -0-     |
| 10                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                 |                        |              |      |                   | N    | NO RPT |              |      | -0-     |
| 11                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                 |                        |              |      |                   | N    | NO RPT |              |      | -0-     |
| 12                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                 |                        |              |      |                   | N    | NO RPT |              |      | -0-     |
| TOTAL GAS PROD:                |            | -0-    |             |              |                |                 | TOTAL CONDENSATE PROD: |              | -0-  |                   |      |        |              |      |         |

| ANAHUAC (MIOCENE 13)           |        |      |     | 02468 760 | NON-ASSOCIATED         |                 | ONE WELL               |             | CNTY: CHAMBERS |              |      |  |
|--------------------------------|--------|------|-----|-----------|------------------------|-----------------|------------------------|-------------|----------------|--------------|------|--|
| TEXAS PETROLEUM INVESTMENT CO. |        |      |     | 847710    |                        |                 |                        |             |                |              |      |  |
| BROUSSARD, J. E. A/C 2         |        |      |     | WELL #:   | 21-D                   | RRCID -> 160217 | COMPL. DATE 08/12/1996 | TOTAL DEPTH | 8200           | PERF. 3448 - | 3455 |  |
| 01                             | 0 N    | -0-  | -0- | -0-       | -0-                    |                 |                        | Y           | -0-            |              | -0-  |  |
| 02                             | 0 N    | -0-  | -0- | -0-       | -0-                    |                 |                        | Y           | -0-            |              | -0-  |  |
| 03                             | 0 N    | -0-  | -0- | -0-       | -0-                    |                 |                        | Y           | -0-            |              | -0-  |  |
| 04                             | 0 N    | -0-  | -0- | -0-       | -0-                    |                 |                        | Y           | -0-            |              | -0-  |  |
| 05                             | 0 N    | -0-  | -0- | -0-       | -0-                    |                 |                        | Y           | -0-            |              | -0-  |  |
| 06                             | 1020 N | 1020 | -0- | -0-       | -0-                    | 1020 1          |                        | Y           | -0-            |              | -0-  |  |
| 07                             | 0 N    | -0-  | -0- | -0-       | -0-                    |                 |                        | Y           | -0-            |              | -0-  |  |
| 08                             | 0 N    | -0-  | -0- | -0-       | -0-                    |                 |                        | Y           | -0-            |              | -0-  |  |
| 09                             | 0 N    | -0-  | -0- | -0-       | -0-                    |                 |                        | Y           | -0-            |              | -0-  |  |
| 10                             | 0 N    | -0-  | -0- | -0-       | -0-                    |                 |                        | Y           | -0-            |              | -0-  |  |
| 11                             | 0 N    | -0-  | -0- | -0-       | -0-                    |                 |                        | Y           | -0-            |              | -0-  |  |
| 12                             | 0 N    | -0-  | -0- | -0-       | -0-                    |                 |                        | Y           | -0-            |              | -0-  |  |
| TOTAL GAS PROD:                |        |      |     | 1,020     | TOTAL CONDENSATE PROD: |                 |                        |             | -0-            |              |      |  |

| ANAHUAC (MIOCENE 14)           |          |        |     | 02468 770 | NON-ASSOCIATED         | ONE WELL        | CNTY: CHAMBERS         |             |      |                   |  |
|--------------------------------|----------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|------|-------------------|--|
| TEXAS PETROLEUM INVESTMENT CO. |          |        |     | 847710    |                        |                 |                        |             |      |                   |  |
| BROUSSARD-HEBERT A/C 1         |          |        |     | WELL #:   | 35                     | RRCID -> 171331 | COMPL. DATE 11/12/1998 | TOTAL DEPTH | 5300 | PERF. 3582 - 3593 |  |
| 01                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |      | -0-               |  |
| 02                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |      | -0-               |  |
| 03                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |      | -0-               |  |
| 04                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |      | -0-               |  |
| 05                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |      | -0-               |  |
| 06                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |      | -0-               |  |
| 07                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |      | -0-               |  |
| 08                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |      | -0-               |  |
| 09                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |      | -0-               |  |
| 10                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |      | -0-               |  |
| 11                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |      | -0-               |  |
| 12                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |      | -0-               |  |
| TOTAL GAS PROD:                |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |             | -0-  |                   |  |

ANAHUAC (MIOCENE 15) 02468 780 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. 847710  
 GRIPON, H. A. A/C 1 WELL #: 38 RRCID -> 154145 COMPL. DATE 03/21/1995 TOTAL DEPTH 7170 PERF. 3662 - 3665

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 02              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 03              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 04              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 05              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 06              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 07              | 381 N      | 381      | -0-                     | -0-                  | -0-                      | 381                     | 1                       | N   | -0-       |                         |                         | -0-         |
| 08              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 09              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 10              | 372 N      | -0-      | -0-                     | -372                 | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 11              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 12              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | 381      |                         |                      | TOTAL CONDENSATE PROD:   |                         | -0-                     |     |           |                         |                         |             |

ANAHUAC (MIOCENE 16) 02468 800 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. 847710  
 ZAPPE, MARIE WELL #: 36 RRCID -> 200677 COMPL. DATE 03/18/2004 TOTAL DEPTH 7200 PERF. 4022 - 4038

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:   |                         | -0-                     |     |           |                         |                         |             |

ANAHUAC (MIOCENE 16 L.,NORTH) 02468 807 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. 847710  
 ZAPPE, MARIE WELL #: 4 RRCID -> 130752 COMPL. DATE 04/07/1989 TOTAL DEPTH 7088 PERF. 4035 - 4062

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:   |                         | -0-                     |     |           |                         |                         |             |

|                                |            |          |                         |                      |                          |          |                        |             |                     |             |           |       |                     |       |             |  |
|--------------------------------|------------|----------|-------------------------|----------------------|--------------------------|----------|------------------------|-------------|---------------------|-------------|-----------|-------|---------------------|-------|-------------|--|
| ANAHUAC (MIOCENE 17)           |            |          |                         | 02468 820            | NON-ASSOCIATED           |          |                        |             | ONE WELL            |             |           |       | CNTY: CHAMBERS      |       |             |  |
| TEXAS PETROLEUM INVESTMENT CO. |            |          |                         | 847710               |                          |          |                        |             |                     |             |           |       |                     |       |             |  |
| ZAPPE, MARIE                   |            |          |                         | WELL #:              | 5                        | RRCID -> | 200663                 | COMPL. DATE | 03/13/2004          | TOTAL DEPTH | 7085      | PERF. | 4235                | -     | 4241        |  |
| M                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT    | * DISPOSITIONS CODE    | * AMT       | * DISPOSITIONS CODE | C M         | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |  |
| 01                             | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                        |             |                     | Y           | NO RPT    |       |                     |       | -0-         |  |
| 02                             | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                        |             |                     | Y           | NO RPT    |       |                     |       | -0-         |  |
| 03                             | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                        |             |                     | Y           | NO RPT    |       |                     |       | -0-         |  |
| 04                             | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                        |             |                     | Y           | NO RPT    |       |                     |       | -0-         |  |
| 05                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |          |                        |             |                     | Y           | -0-       |       |                     |       | -0-         |  |
| 06                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |          |                        |             |                     | Y           | -0-       |       |                     |       | -0-         |  |
| 07                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |          |                        |             |                     | Y           | -0-       |       |                     |       | -0-         |  |
| 08                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |          |                        |             |                     | Y           | -0-       |       |                     |       | -0-         |  |
| 09                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |          |                        |             |                     | Y           | -0-       |       |                     |       | -0-         |  |
| 10                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |          |                        |             |                     | Y           | -0-       |       |                     |       | -0-         |  |
| 11                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |          |                        |             |                     | Y           | -0-       |       |                     |       | -0-         |  |
| 12                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |          |                        |             |                     | Y           | -0-       |       |                     |       | -0-         |  |
| TOTAL GAS PROD:                |            | -0-      |                         |                      |                          |          | TOTAL CONDENSATE PROD: |             | -0-                 |             |           |       |                     |       |             |  |

|                                |          |        |                        |            |                 |                        |                  |            |                |      |  |     |
|--------------------------------|----------|--------|------------------------|------------|-----------------|------------------------|------------------|------------|----------------|------|--|-----|
| ANAHUAC (MIOCENE 18-B)         |          |        |                        | 02468 842  | NON-ASSOCIATED  |                        | ONE WELL         |            | CNTY: CHAMBERS |      |  |     |
| TEXAS PETROLEUM INVESTMENT CO. |          |        |                        | 847710     |                 |                        |                  |            |                |      |  |     |
| ZAPPE, MARIE                   |          |        |                        | WELL #: 29 | RRCID -> 244980 | COMPL. DATE 12/11/2008 | TOTAL DEPTH 7361 | PERF. 4578 | -              | 4584 |  |     |
| 01                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | Y                | NO RPT     |                |      |  | -0- |
| 02                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | Y                | NO RPT     |                |      |  | -0- |
| 03                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | Y                | NO RPT     |                |      |  | -0- |
| 04                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | Y                | NO RPT     |                |      |  | -0- |
| 05                             | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             |                        | Y                | -0-        |                |      |  | -0- |
| 06                             | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             |                        | Y                | -0-        |                |      |  | -0- |
| 07                             | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             |                        | Y                | -0-        |                |      |  | -0- |
| 08                             | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             |                        | Y                | -0-        |                |      |  | -0- |
| 09                             | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             |                        | Y                | -0-        |                |      |  | -0- |
| 10                             | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             |                        | Y                | -0-        |                |      |  | -0- |
| 11                             | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             |                        | Y                | -0-        |                |      |  | -0- |
| 12                             | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             |                        | Y                | -0-        |                |      |  | -0- |
| TOTAL GAS PROD:                |          | -0-    | TOTAL CONDENSATE PROD: |            |                 |                        | -0-              |            |                |      |  |     |

|                                |          |        |     |     |            |                 |                        |             |                |       |      |   |      |
|--------------------------------|----------|--------|-----|-----|------------|-----------------|------------------------|-------------|----------------|-------|------|---|------|
| ANAHUAC (MIOCENE 18-C)         |          |        |     |     | 02468 843  | NON-ASSOCIATED  | ONE WELL               |             | CNTY: CHAMBERS |       |      |   |      |
| TEXAS PETROLEUM INVESTMENT CO. |          |        |     |     | 847710     |                 |                        |             |                |       |      |   |      |
| BROUSSARD, J. E. A/C 2         |          |        |     |     | WELL #: 23 | RRCID -> 171362 | COMPL. DATE 03/11/1998 | TOTAL DEPTH | 5355           | PERF. | 4898 | - | 4904 |
| 01                             | 14B2 EXT | NO RPT | -0- | -0- | -0-        |                 | Y                      | NO RPT      |                |       |      |   | -0-  |
| 02                             | 14B2 EXT | NO RPT | -0- | -0- | -0-        |                 | Y                      | NO RPT      |                |       |      |   | -0-  |
| 03                             | 14B2 EXT | NO RPT | -0- | -0- | -0-        |                 | Y                      | NO RPT      |                |       |      |   | -0-  |
| 04                             | 14B2 EXT | NO RPT | -0- | -0- | -0-        |                 | Y                      | NO RPT      |                |       |      |   | -0-  |
| 05                             | 14B2 EXT | NO RPT | -0- | -0- | -0-        |                 | Y                      | NO RPT      |                |       |      |   | -0-  |
| 06                             | 14B2 EXT | NO RPT | -0- | -0- | -0-        |                 | Y                      | NO RPT      |                |       |      |   | -0-  |
| 07                             | 14B2 EXT | NO RPT | -0- | -0- | -0-        |                 | Y                      | NO RPT      |                |       |      |   | -0-  |
| 08                             | 14B2 EXT | NO RPT | -0- | -0- | -0-        |                 | Y                      | NO RPT      |                |       |      |   | -0-  |
| 09                             | 14B2 EXT | NO RPT | -0- | -0- | -0-        |                 | Y                      | NO RPT      |                |       |      |   | -0-  |
| 10                             | 14B2 EXT | NO RPT | -0- | -0- | -0-        |                 | Y                      | NO RPT      |                |       |      |   | -0-  |
| 11                             | 14B2 EXT | NO RPT | -0- | -0- | -0-        |                 | Y                      | NO RPT      |                |       |      |   | -0-  |
| 12                             | 14B2 EXT | NO RPT | -0- | -0- | -0-        |                 | Y                      | NO RPT      |                |       |      |   | -0-  |
| TOTAL GAS PROD:                |          | -0-    |     |     |            |                 | TOTAL CONDENSATE PROD: |             | -0-            |       |      |   |      |

ANAHUAC (MIOCENE 2900) 02468 880 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. 847710  
 BROUSSARD, J. E. A/C-2 WELL #: 19 F RRCID -> 093885 COMPL. DATE 03/17/1981 TOTAL DEPTH 8350 PERF. 2927 - 2933

| M                   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | SI MULT    | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | SI MULT    | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | SI MULT    | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | SI MULT    | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | SI MULT    | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | SI MULT    | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | SI MULT    | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | SI MULT    | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | SI MULT    | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | SI MULT    | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | SI MULT    | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | SI MULT    | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |            |                                     |                         |                                |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

ANAHUAC (1400) 02468 960 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. 847710  
 WHITE, R.M. WELL #: 28 RRCID -> 109497 COMPL. DATE 02/09/1984 TOTAL DEPTH 10118 PERF. 1418 - 1422

| M                   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |            |                                     |                         |                                |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

ANAHUAC, SE. (F-17) 02473 300 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 CONTANGO RESOURCES, LLC 100222  
 GARTH -A- UNIT WELL #: 1 RRCID -> 172355 COMPL. DATE 10/06/2017 TOTAL DEPTH 10400 PERF. 9939 - 10004

| M                                | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|----------------------------------|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                               | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                               | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                               | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                               | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                               | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                               | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                               | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                               | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                               | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                               | H15 VIOL   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                               | H15 VIOL   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| PLUGGED AND ABANDONED 12/05/2025 |            |                                     |                         |                                |          |                           |          |                           |        |              |          |                           |          |                           |                            |
| TOTAL GAS PROD: -0-              |            |                                     |                         |                                |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

|                               |            |                                     |                         |                |                    |                        |                           |                   |                           |        |              |          |                           |          |                           |                |
|-------------------------------|------------|-------------------------------------|-------------------------|----------------|--------------------|------------------------|---------------------------|-------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| ANAHUAC, SE. (HACKBERRY 9800) |            |                                     | 02473 350               | NON-ASSOCIATED |                    | ONE WELL               |                           | CNTY: CHAMBERS    |                           |        |              |          |                           |          |                           |                |
| CASKIDS OPERATING COMPANY     |            |                                     | 139584                  |                |                    |                        |                           |                   |                           |        |              |          |                           |          |                           |                |
| BROWN, ET AL                  |            |                                     | WELL #:                 | 1              | RRCID -> 177924    | COMPL. DATE 04/19/2000 | TOTAL DEPTH 10050         | PERF. 9828 - 9833 |                           |        |              |          |                           |          |                           |                |
| M                             | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)    | STATUS<br>UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                            | 14B DENY   | NO RPT                              | -0-                     | -0-            | -0-                |                        |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                            | 14B DENY   | NO RPT                              | -0-                     | -0-            | -0-                |                        |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                            | 14B DENY   | NO RPT                              | -0-                     | -0-            | -0-                |                        |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                            | 14B DENY   | NO RPT                              | -0-                     | -0-            | -0-                |                        |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                            | 14B DENY   | NO RPT                              | -0-                     | -0-            | -0-                |                        |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                            | 14B DENY   | NO RPT                              | -0-                     | -0-            | -0-                |                        |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                            | 14B DENY   | NO RPT                              | -0-                     | -0-            | -0-                |                        |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                            | 14B DENY   | NO RPT                              | -0-                     | -0-            | -0-                |                        |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09                            | 14B DENY   | NO RPT                              | -0-                     | -0-            | -0-                |                        |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                            | 14B DENY   | NO RPT                              | -0-                     | -0-            | -0-                |                        |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                            | 14B DENY   | NO RPT                              | -0-                     | -0-            | -0-                |                        |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                            | 14B DENY   | NO RPT                              | -0-                     | -0-            | -0-                |                        |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:               |            | -0-                                 |                         |                |                    |                        | TOTAL CONDENSATE PROD:    |                   | -0-                       |        |              |          |                           |          |                           |                |

|                                |          |        |            |                        |                        |                  |                   |     |
|--------------------------------|----------|--------|------------|------------------------|------------------------|------------------|-------------------|-----|
| ANAHUAC, W. (MARGINULINA)      |          |        | 02475 500  | NON-ASSOCIATED         | ONE WELL               | CNTY: CHAMBERS   |                   |     |
| TEXAS PETROLEUM INVESTMENT CO. |          |        | 847710     |                        |                        |                  |                   |     |
| GRIPON, H. A. A/C 1            |          |        | WELL #: 32 | RRCID -> 170591        | COMPL. DATE 07/02/1998 | TOTAL DEPTH 7257 | PERF. 6688 - 6700 |     |
| 01                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | N                | NO RPT            | -0- |
| 02                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | N                | NO RPT            | -0- |
| 03                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | N                | NO RPT            | -0- |
| 04                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | N                | NO RPT            | -0- |
| 05                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | N                | NO RPT            | -0- |
| 06                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | N                | NO RPT            | -0- |
| 07                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | N                | NO RPT            | -0- |
| 08                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | N                | NO RPT            | -0- |
| 09                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | N                | NO RPT            | -0- |
| 10                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | N                | NO RPT            | -0- |
| 11                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | N                | NO RPT            | -0- |
| 12                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | N                | NO RPT            | -0- |
| TOTAL GAS PROD:                |          |        | -0-        | TOTAL CONDENSATE PROD: |                        |                  | -0-               |     |

|                       |          |        |            |                        |                        |                  |                   |     |
|-----------------------|----------|--------|------------|------------------------|------------------------|------------------|-------------------|-----|
| TYRRELL, W. C. TR.    |          |        | WELL #: 44 | RRCID -> 176741        | COMPL. DATE 01/17/2000 | TOTAL DEPTH 7050 | PERF. 6690 - 6712 |     |
| 01                    | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | Y                | NO RPT            | -0- |
| 02                    | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | Y                | NO RPT            | -0- |
| 03                    | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | Y                | NO RPT            | -0- |
| PLUGGED AND ABANDONED |          |        | 04/01/2025 |                        |                        |                  |                   |     |
| TOTAL GAS PROD:       |          |        | -0-        | TOTAL CONDENSATE PROD: |                        |                  | -0-               |     |

|                                |          |        |            |                        |                        |                  |                   |     |
|--------------------------------|----------|--------|------------|------------------------|------------------------|------------------|-------------------|-----|
| ANAHUAC, W. (MARGINULINA "A")  |          |        | 02475 503  | NON-ASSOCIATED         | CAPACITY               | CNTY: CHAMBERS   |                   |     |
| TEXAS PETROLEUM INVESTMENT CO. |          |        | 847710     |                        |                        |                  |                   |     |
| MIDDLETON, A. D. A/C # 1       |          |        | WELL #: 23 | RRCID -> 164296        | COMPL. DATE 07/31/1997 | TOTAL DEPTH 7089 | PERF. 6570 - 6585 |     |
| 01                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | Y                | NO RPT            | -0- |
| 02                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | Y                | NO RPT            | -0- |
| 03                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | Y                | NO RPT            | -0- |
| 04                             | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    | Y                | NO RPT            | -0- |
| 05                             | 14B2 EXT | -0-    | -0-        | -0-                    | -0-                    | Y                | -0-               | -0- |
| 06                             | 14B2 EXT | -0-    | -0-        | -0-                    | -0-                    | Y                | -0-               | -0- |
| 07                             | 14B2 EXT | -0-    | -0-        | -0-                    | -0-                    | Y                | -0-               | -0- |
| 08                             | 14B2 EXT | -0-    | -0-        | -0-                    | -0-                    | Y                | -0-               | -0- |
| 09                             | 14B2 EXT | -0-    | -0-        | -0-                    | -0-                    | Y                | -0-               | -0- |
| 10                             | 14B2 EXT | -0-    | -0-        | -0-                    | -0-                    | Y                | -0-               | -0- |
| 11                             | 14B2 EXT | -0-    | -0-        | -0-                    | -0-                    | Y                | -0-               | -0- |
| 12                             | 14B2 EXT | -0-    | -0-        | -0-                    | -0-                    | Y                | -0-               | -0- |
| TOTAL GAS PROD:                |          |        | -0-        | TOTAL CONDENSATE PROD: |                        |                  | -0-               |     |

ANAHUAC, W. (MARGINULINA "A") //CONT.// 02475 503 NON-ASSOCIATED CAPACITY CNTY: CHAMBERS  
 TEXAS PETROLEUM INVESTMENT CO. //CONT.// 847710  
 TYRRELL, W. C. WELL #: 10 RRCID -> 166371 COMPL. DATE 12/04/1997 TOTAL DEPTH 7085 PERF. 6824 - 6840

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 209                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 209                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 209                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 209                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 209                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 209                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 209                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 209                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 209                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 209                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 209                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 209                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |     |           |            |                     |            | -0-         |

ZAPPE, MARIE ET AL WELL #: 30 RRCID -> 166742 COMPL. DATE 12/11/1997 TOTAL DEPTH 7261 PERF. 6508 - 6524

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |  | Y | -0-    |  |  |  | -0- |
| 06              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |  | Y | -0-    |  |  |  | -0- |
| 07              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |  | Y | -0-    |  |  |  | -0- |
| 08              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |  | Y | -0-    |  |  |  | -0- |
| 09              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |  | Y | -0-    |  |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |  | Y | -0-    |  |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |  | Y | -0-    |  |  |  | -0- |
| 12              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |  | Y | -0-    |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

TYRRELL, W. C. TRUST WELL #: 26 RRCID -> 168006 COMPL. DATE 03/24/1998 TOTAL DEPTH 7080 PERF. 6698 - 6718

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |



|                                |            |           |             |              |                 |          |                        |              |                                    |      |      |        |              |      |         |
|--------------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|--------------|------------------------------------|------|------|--------|--------------|------|---------|
| ANAHUAC, W. (MARGINULINA "A")  |            | //CONT.// |             | 02475 503    | NON-ASSOCIATED  |          | CAPACITY               |              | CNTY: CHAMBERS                     |      |      |        |              |      |         |
| TEXAS PETROLEUM INVESTMENT CO. |            | //CONT.// |             | 847710       |                 |          |                        |              |                                    |      |      |        |              |      |         |
| CLARK, G. J. J.                |            | WELL #:   |             | 25           | RRCID -> 168795 |          | COMPL. DATE 05/15/1998 |              | TOTAL DEPTH 7080 PERF. 6795 - 6811 |      |      |        |              |      |         |
| M                              |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | * *                    | DISPOSITIONS | * *                                | C    | COND | * *    | DISPOSITIONS | * *  | EOM     |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (- )            | UNDERAGE | AMT                    | CODE         | AMT                                | CODE | M    | PROD   | AMT          | CODE | BALANCE |
| 01                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |                                    |      | Y    | NO RPT |              |      | -0-     |
| 02                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |                                    |      | Y    | NO RPT |              |      | -0-     |
| 03                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |                                    |      | Y    | NO RPT |              |      | -0-     |
| 04                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |                                    |      | Y    | NO RPT |              |      | -0-     |
| 05                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |                                    |      | Y    | NO RPT |              |      | -0-     |
| 06                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |                                    |      | Y    | NO RPT |              |      | -0-     |
| 07                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |                                    |      | Y    | NO RPT |              |      | -0-     |
| 08                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |                                    |      | Y    | NO RPT |              |      | -0-     |
| 09                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |                                    |      | Y    | NO RPT |              |      | -0-     |
| 10                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |                                    |      | Y    | NO RPT |              |      | -0-     |
| 11                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |                                    |      | Y    | NO RPT |              |      | -0-     |
| 12                             | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |                                    |      | Y    | NO RPT |              |      | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| ZAPPE, MARIE ET AL |          |        |     | WELL #: | 28  | RRCID -> 170906 | COMPL. DATE 06/24/1998 | TOTAL DEPTH | 7250 | PERF. 6596 - 6614 |
|--------------------|----------|--------|-----|---------|-----|-----------------|------------------------|-------------|------|-------------------|
| 01                 | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |      | -0-               |
| 02                 | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |      | -0-               |
| 03                 | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |      | -0-               |
| 04                 | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |      | -0-               |
| 05                 | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |      | -0-               |
| 06                 | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |      | -0-               |
| 07                 | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |      | -0-               |
| 08                 | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |      | -0-               |
| 09                 | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |      | -0-               |
| 10                 | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |      | -0-               |
| 11                 | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |      | -0-               |
| 12                 | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |      | -0-               |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                       |          |        |     |         |     |                 |                        |                  |                   |
|---------------------------------------|----------|--------|-----|---------|-----|-----------------|------------------------|------------------|-------------------|
| CLARK, G. J. J.                       |          |        |     | WELL #: | 30  | RRCID -> 171328 | COMPL. DATE 11/23/1998 | TOTAL DEPTH 7210 | PERF. 6666 - 6680 |
| 01                                    | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT           | -0-               |
| 02                                    | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT           | -0-               |
| 03                                    | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT           | -0-               |
| PLUGGED AND ABANDONED_____ 04/01/2025 |          |        |     |         |     |                 |                        |                  |                   |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| ZAPPE, MARIE ET AL |      |     |        | WELL #: | 12  | RRCID -> 177390 | COMPL. DATE 01/28/2000 | TOTAL DEPTH | 7085 | PERF. 6630 - 6645 |
|--------------------|------|-----|--------|---------|-----|-----------------|------------------------|-------------|------|-------------------|
| 01                 | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      | -0-               |
| 02                 | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      | -0-               |
| 03                 | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      | -0-               |
| 04                 | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      | -0-               |
| 05                 | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      | -0-               |
| 06                 | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      | -0-               |
| 07                 | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      | -0-               |
| 08                 | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      | -0-               |
| 09                 | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      | -0-               |
| 10                 | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      | -0-               |
| 11                 | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      | -0-               |
| 12                 | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      | -0-               |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

ANDERSON-GRIMES (YEGUA) 02659 500 NON-ASSOCIATED ONE WELL CNTY: GRIMES  
 PALEO OIL COMPANY LLC 635131  
 RULEMAKER UNIT WELL #: 1 RRCID -> 271176 COMPL. DATE 05/03/2013 TOTAL DEPTH 3755 PERF. 2703 - 2710

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|-----------|-------------------------------|---------------|--------|--------------|---------------|-------------------------------|---------------|----------------|
| 01              | 0 #        | NO RPT   | -0-                        | -0-                     | 4967                          |          |           |                               |               | N      | NO RPT       |               |                               |               | -0-            |
| 02              | 2800 N     | -0-      | -0-                        | -2800                   | 2167                          |          |           |                               |               | N      | -0-          |               |                               |               | -0-            |
| 03              | 2167 N     | -0-      | -0-                        | -2167                   | -0-                           |          |           |                               |               | N      | -0-          |               |                               |               | -0-            |
| 04              | DELQ PR    | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | N      | -0-          |               |                               |               | -0-            |
| 05              | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | N      | -0-          |               |                               |               | -0-            |
| 06              | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | N      | -0-          |               |                               |               | -0-            |
| 07              | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | N      | -0-          |               |                               |               | -0-            |
| 08              | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | N      | -0-          |               |                               |               | -0-            |
| 09              | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | N      | -0-          |               |                               |               | -0-            |
| 10              | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | N      | -0-          |               |                               |               | -0-            |
| 11              | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | N      | -0-          |               |                               |               | -0-            |
| 12              | 0 N        | NO RPT   | -0-                        | -0-                     | -0-                           |          |           |                               |               | N      | NO RPT       |               |                               |               | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            | TOTAL CONDENSATE PROD:  |                               | -0-      |           |                               |               |        |              |               |                               |               |                |

ANGELINA (10,600) 02818 415 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 PERMIAN NATURAL RESOURCES 655818  
 STOEGER WELL #: 7 RRCID -> 174923 COMPL. DATE 05/10/2003 TOTAL DEPTH 11500 PERF. 10326 - 10335

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|-----------|-------------------------------|---------------|--------|--------------|---------------|-------------------------------|---------------|----------------|
| 01              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 02              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 03              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 04              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 05              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | Y      | -0-          |               |                               |               | -0-            |
| *06             | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 07              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 08              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 09              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 10              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 11              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 12              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |          |           |                               |               | Y      | -0-          |               |                               |               | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            | TOTAL CONDENSATE PROD:  |                               | -0-      |           |                               |               |        |              |               |                               |               |                |

ANGELINA (12,060) 02818 664 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 HILCORP ENERGY COMPANY 386310  
 WIGGINS GU WELL #: 1 RRCID -> 280164 COMPL. DATE 07/08/2017 TOTAL DEPTH 12490 PERF.11904 - 11958

| M  | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 02 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 03 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 04 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 05 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 06 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 07 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 08 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 09 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 10 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 11 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 12 |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

ANGELINA (13,000) 02818 913 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 PHOENIX OIL FIELD EQUIPMENT CO. 664142  
 BELCO FEE WELL #: 1 RRCID -> 046442 COMPL. DATE 06/14/1969 TOTAL DEPTH 13517 PERF. N/A

| 01 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
|----|-----|------|--------|-----|-----|-----|--|--|--|--|---|--------|-----|
| 02 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 03 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 04 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 05 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 06 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 07 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 08 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 09 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 10 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 11 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |
| 12 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

ANGLETON, S. (F-4 FB-AZ) 02886 055 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 TIMBERWOLF ENERGY, INC. 860554  
 HOWARD NO. 1 GU WELL #: 1 RRCID -> 152680 COMPL. DATE 12/14/2014 TOTAL DEPTH 12250 PERF.10708 - 10716

| 01 | 52 | N | 52     | -0- | -0- | -0- | 52 | 2 | N | -0-    | 205 |
|----|----|---|--------|-----|-----|-----|----|---|---|--------|-----|
| 02 | 52 | N | 52     | -0- | -0- | -0- | 52 | 2 | N | -0-    | 205 |
| 03 | 52 | N | 52     | -0- | -0- | -0- | 52 | 2 | N | -0-    | 205 |
| 04 | 60 | N | 52     | -0- | -8  | -0- | 52 | 2 | N | -0-    | 205 |
| 05 | 62 | N | 52     | -0- | -10 | -0- | 52 | 2 | N | -0-    | 205 |
| 06 | 52 | N | 52     | -0- | -0- | -0- | 52 | 2 | N | -0-    | 205 |
| 07 | 52 | N | 52     | -0- | -0- | -0- | 52 | 2 | N | -0-    | 205 |
| 08 | 62 | N | 52     | -0- | -10 | -0- | 52 | 2 | N | -0-    | 205 |
| 09 | 60 | N | 52     | -0- | -8  | -0- | 52 | 2 | N | -0-    | 205 |
| 10 | 52 | N | 52     | -0- | -0- | -0- | 52 | 2 | N | -0-    | 205 |
| 11 | 60 | N | 52     | -0- | -8  | -0- | 52 | 2 | N | -0-    | 205 |
| 12 | 0  | N | NO RPT | -0- | -0- | -0- |    |   | N | NO RPT | 205 |

TOTAL GAS PROD: 572 TOTAL CONDENSATE PROD: -0-

ANGLETON, S. (F-4 FB-AZ) //CONT.// 02886 055 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 TIMBERWOLF ENERGY, INC. //CONT.// 860554  
 HOWARD NO. 2 GU WELL #: 2 RRCID -> 154623 COMPL. DATE 05/24/1995 TOTAL DEPTH 11400 PERF.10038 - 10054

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 58 N       | 58       | -0-                     | -0-                   | -0-                      | 58    | 2                   |            | N   | -0-       |                           |              | 26          |
| 02              | 58 N       | 58       | -0-                     | -0-                   | -0-                      | 58    | 2                   |            | N   | -0-       |                           |              | 26          |
| 03              | 58 N       | 58       | -0-                     | -0-                   | -0-                      | 58    | 2                   |            | N   | -0-       |                           |              | 26          |
| 04              | 60 N       | 58       | -0-                     | -2                    | -0-                      | 58    | 2                   |            | N   | -0-       |                           |              | 26          |
| 05              | 62 N       | 58       | -0-                     | -4                    | -0-                      | 58    | 2                   |            | N   | -0-       |                           |              | 26          |
| 06              | 58 N       | 58       | -0-                     | -0-                   | -0-                      | 58    | 2                   |            | N   | -0-       |                           |              | 26          |
| 07              | 58 N       | 58       | -0-                     | -0-                   | -0-                      | 58    | 2                   |            | N   | -0-       |                           |              | 26          |
| 08              | 62 N       | 58       | -0-                     | -4                    | -0-                      | 58    | 2                   |            | N   | -0-       |                           |              | 26          |
| 09              | 60 N       | 58       | -0-                     | -2                    | -0-                      | 58    | 2                   |            | N   | -0-       |                           |              | 26          |
| 10              | 58 N       | 58       | -0-                     | -0-                   | -0-                      | 58    | 2                   |            | N   | -0-       |                           |              | 26          |
| 11              | 60 N       | 58       | -0-                     | -2                    | -0-                      | 58    | 2                   |            | N   | -0-       |                           |              | 26          |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |            | N   | NO RPT    |                           |              | 26          |
| TOTAL GAS PROD: |            | 638      |                         |                       | TOTAL CONDENSATE PROD:   |       | -0-                 |            |     |           |                           |              |             |

WILLIAMSON WELL #: 3 RRCID -> 176024 COMPL. DATE 01/26/2000 TOTAL DEPTH 12153 PERF.10210 - 10220

|                 |          |        |     |        |                        |      |     |    |   |        |    |    |    |
|-----------------|----------|--------|-----|--------|------------------------|------|-----|----|---|--------|----|----|----|
| 01              | 3323 X   | 3323   | -0- | -0-    | -0-                    | 3323 | 2   |    | Y | -0-    |    |    | 68 |
| 02              | 3920 X   | 2442   | -0- | -1478  | -0-                    | 2366 | 2   | 76 | 9 | Y      | 69 | 69 | 68 |
| 03              | DLQ G-10 | 3800   | -0- | 3800   | 3800                   | 3800 | 2   |    | Y | -0-    |    |    | 68 |
| 04              | DLQ G-10 | 3766   | -0- | 3766   | 7566                   | 3766 | 2   |    | Y | -0-    |    |    | 68 |
| 05              | DLQ G-10 | 3556   | -0- | 3556   | 11122                  | 3478 | 2   | 78 | 9 | Y      | 71 | 71 | 68 |
| 06              | DLQ G-10 | 2699   | -0- | 2699   | 13821                  | 2699 | 2   |    | Y | -0-    |    |    | 68 |
| 07              | 15665 X  | 1844   | -0- | -13821 | -0-                    | 1769 | 2   | 75 | 9 | Y      | 68 | 68 | 68 |
| 08              | 3906 X   | 2616   | -0- | -1290  | -0-                    | 2616 | 2   |    | Y | -0-    |    |    | 68 |
| 09              | 3780 X   | 2173   | -0- | -1607  | -0-                    | 2173 | 2   |    | Y | -0-    |    |    | 68 |
| 10              | 4099 X   | 4099   | -0- | -0-    | -0-                    | 4022 | 2   | 77 | 9 | Y      | 70 | 70 | 68 |
| 11              | 3395 X   | 3395   | -0- | -0-    | -0-                    | 3395 | 2   |    | Y | -0-    |    |    | 68 |
| 12              | 2604 X   | NO RPT | -0- | -2604  | -0-                    |      |     |    | Y | NO RPT |    |    | 68 |
| TOTAL GAS PROD: |          | 33,713 |     |        | TOTAL CONDENSATE PROD: |      | 278 |    |   |        |    |    |    |

WILLIAMSON WELL #: 9 RRCID -> 224124 COMPL. DATE 06/22/2005 TOTAL DEPTH 11080 PERF.10042 - 10052

|                 |       |        |     |     |                        |    |       |     |   |        |     |     |    |
|-----------------|-------|--------|-----|-----|------------------------|----|-------|-----|---|--------|-----|-----|----|
| 01              | 276 N | 276    | -0- | -0- | -0-                    | 80 | 2     | 196 | 9 | N      | 178 | 178 | 65 |
| 02              | 80 N  | 80     | -0- | -0- | -0-                    | 80 | 2     |     | N | -0-    |     |     | 65 |
| 03              | 267 N | 267    | -0- | -0- | -0-                    | 80 | 2     | 187 | 9 | N      | 170 | 170 | 65 |
| 04              | 274 N | 274    | -0- | -0- | -0-                    | 80 | 2     | 194 | 9 | N      | 176 | 176 | 65 |
| 05              | 93 N  | 80     | -0- | -13 | -0-                    | 80 | 2     |     | N | -0-    |     |     | 65 |
| 06              | 270 N | 270    | -0- | -0- | -0-                    | 80 | 2     | 190 | 9 | N      | 173 | 173 | 65 |
| 07              | 269 N | 269    | -0- | -0- | -0-                    | 80 | 2     | 189 | 9 | N      | 172 | 172 | 65 |
| 08              | 93 N  | 80     | -0- | -13 | -0-                    | 80 | 2     |     | N | -0-    |     |     | 65 |
| 09              | 274 N | 274    | -0- | -0- | -0-                    | 80 | 2     | 194 | 9 | N      | 176 | 176 | 65 |
| 10              | 80 N  | 80     | -0- | -0- | -0-                    | 80 | 2     |     | N | -0-    |     |     | 65 |
| 11              | 270 N | 270    | -0- | -0- | -0-                    | 80 | 2     | 190 | 9 | N      | 173 | 173 | 65 |
| 12              | 0 N   | NO RPT | -0- | -0- | -0-                    |    |       |     | N | NO RPT |     |     | 65 |
| TOTAL GAS PROD: |       | 2,220  |     |     | TOTAL CONDENSATE PROD: |    | 1,218 |     |   |        |     |     |    |

ANGLETON, SOUTH (F-9 BLOCK D) 02886 165 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 TIMBERWOLF ENERGY, INC. 860554  
 WILLIAMSON-RETRIEVE UNIT NO. 1 WELL #: 1 RRCID -> 173119 COMPL. DATE 03/30/1999 TOTAL DEPTH 11296 PERF.10831 - 10841

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 730 N      | 730      | -0-                     | -0-                    | -0-                     | 730   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 299         |
| 02              | 730 N      | 730      | -0-                     | -0-                    | -0-                     | 730   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 299         |
| 03              | 730 N      | 730      | -0-                     | -0-                    | -0-                     | 730   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 299         |
| 04              | 730 N      | 730      | -0-                     | -0-                    | -0-                     | 730   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 299         |
| 05              | 744 N      | 730      | -0-                     | -14                    | -0-                     | 730   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 299         |
| 06              | 650 N      | 650      | -0-                     | -0-                    | -0-                     | 650   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 299         |
| 07              | 600 N      | 600      | -0-                     | -0-                    | -0-                     | 600   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 299         |
| 08              | 744 N      | 560      | -0-                     | -184                   | -0-                     | 560   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 299         |
| 09              | 660 N      | 560      | -0-                     | -100                   | -0-                     | 560   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 299         |
| 10              | 560 N      | 560      | -0-                     | -0-                    | -0-                     | 560   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 299         |
| 11              | 560 N      | 560      | -0-                     | -0-                    | -0-                     | 560   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 299         |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 299         |
| TOTAL GAS PROD: |            | 7,140    |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

HOLY COMFORTER UNIT WELL #: 1 RRCID -> 173198 COMPL. DATE 05/16/1999 TOTAL DEPTH 11350 PERF.10988 - 10998

|                 |     |        |     |                        |     |     |  |  |  |   |        |  |  |  |  |    |
|-----------------|-----|--------|-----|------------------------|-----|-----|--|--|--|---|--------|--|--|--|--|----|
| 01              | 0 X | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  |  | 26 |
| 02              | 0 X | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  |  | 26 |
| 03              | 0 X | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  |  | 26 |
| 04              | 0 X | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  |  | 26 |
| 05              | 0 X | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  |  | 26 |
| 06              | 0 X | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  |  | 26 |
| 07              | 0 X | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  |  | 26 |
| 08              | 0 X | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  |  | 26 |
| 09              | 0 X | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  |  | 26 |
| 10              | 0 X | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  |  | 26 |
| 11              | 0 X | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  |  | 26 |
| 12              | 0 X | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | 26 |
| TOTAL GAS PROD: |     | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |        |  |  |  |  |    |

ANGLETON, S. (FRIO 13 FB-B) 02886 210 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 TIMBERWOLF ENERGY, INC. 860554  
 WILLIAMSON WELL #: 8 RRCID -> 213140 COMPL. DATE 01/19/2005 TOTAL DEPTH 11253 PERF.10523 - 10534

|                 |      |        |     |                        |     |     |   |  |  |   |        |  |  |  |  |    |
|-----------------|------|--------|-----|------------------------|-----|-----|---|--|--|---|--------|--|--|--|--|----|
| 01              | 60 N | 60     | -0- | -0-                    | -0- | 60  | 2 |  |  | N | -0-    |  |  |  |  | 23 |
| 02              | 60 N | 60     | -0- | -0-                    | -0- | 60  | 2 |  |  | N | -0-    |  |  |  |  | 23 |
| 03              | 60 N | 60     | -0- | -0-                    | -0- | 60  | 2 |  |  | N | -0-    |  |  |  |  | 23 |
| 04              | 60 N | 60     | -0- | -0-                    | -0- | 60  | 2 |  |  | N | -0-    |  |  |  |  | 23 |
| 05              | 62 N | 60     | -0- | -2                     | -0- | 60  | 2 |  |  | N | -0-    |  |  |  |  | 23 |
| 06              | 60 N | 60     | -0- | -0-                    | -0- | 60  | 2 |  |  | N | -0-    |  |  |  |  | 23 |
| 07              | 60 N | 60     | -0- | -0-                    | -0- | 60  | 2 |  |  | N | -0-    |  |  |  |  | 23 |
| 08              | 62 N | 60     | -0- | -2                     | -0- | 60  | 2 |  |  | N | -0-    |  |  |  |  | 23 |
| 09              | 60 N | 60     | -0- | -0-                    | -0- | 60  | 2 |  |  | N | -0-    |  |  |  |  | 23 |
| 10              | 60 N | 60     | -0- | -0-                    | -0- | 60  | 2 |  |  | N | -0-    |  |  |  |  | 23 |
| 11              | 60 N | 60     | -0- | -0-                    | -0- | 60  | 2 |  |  | N | -0-    |  |  |  |  | 23 |
| 12              | 0 N  | NO RPT | -0- | -0-                    | -0- |     |   |  |  | N | NO RPT |  |  |  |  | 23 |
| TOTAL GAS PROD: |      | 660    |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |  |   |        |  |  |  |  |    |

| M O             |     |       | GAS PROD |     | INJECT. (I) GAS LIFT(L) |     | MONTHLY STATUS(CODE)   |   | CUMU STATUS (-) UNDERAGE |     | * * DISPOSITIONS AMT CODE |     | * * DISPOSITIONS AMT CODE |  | EOM BALANCE |    |
|-----------------|-----|-------|----------|-----|-------------------------|-----|------------------------|---|--------------------------|-----|---------------------------|-----|---------------------------|--|-------------|----|
| 01              |     | 60 N  | 60       | -0- | -0-                     | -0- | 60                     | 2 |                          | Y   | 104                       | 104 | 1                         |  |             | 84 |
| 02              |     | 174 N | 174      | -0- | -0-                     | -0- | 60                     | 2 |                          | Y   | 104                       | 104 | 1                         |  |             | 84 |
| 03              | DLO | 6-10  | 60       | -0- | 60                      | 60  | 60                     | 2 |                          | Y   | -0-                       |     |                           |  |             | 84 |
| 04              | DLO | 6-10  | 60       | -0- | 60                      | 120 | 60                     | 2 |                          | Y   | -0-                       |     |                           |  |             | 84 |
| 05              | DLO | 6-10  | 179      | -0- | 179                     | 299 | 60                     | 2 |                          | Y   | 108                       | 108 | 1                         |  |             | 84 |
| 06              | DLQ | 6-10  | 60       | -0- | 60                      | 359 | 60                     | 2 |                          | Y   | -0-                       |     |                           |  |             | 84 |
| 07              |     | 531 N | 172      | -0- | -359                    | -0- | 60                     | 2 |                          | Y   | 102                       | 102 | 1                         |  |             | 84 |
| 08              |     | 186 N | 60       | -0- | -126                    | -0- | 60                     | 2 |                          | Y   | -0-                       |     |                           |  |             | 84 |
| 09              |     | 60 N  | 60       | -0- | -0-                     | -0- | 60                     | 2 |                          | Y   | -0-                       |     |                           |  |             | 84 |
| 10              |     | 177 N | 177      | -0- | -0-                     | -0- | 60                     | 2 |                          | Y   | 106                       | 106 | 1                         |  |             | 84 |
| 11              |     | 60 N  | 60       | -0- | -0-                     | -0- | 60                     | 2 |                          | Y   | -0-                       |     |                           |  |             | 84 |
| 12              |     | 0 N   | NO RPT   | -0- | -0-                     | -0- |                        |   |                          | Y   | NO RPT                    |     |                           |  |             | 84 |
| TOTAL GAS PROD: |     |       | 1,122    |     |                         |     | TOTAL CONDENSATE PROD: |   |                          | 420 |                           |     |                           |  |             |    |

| MUNSON UNIT     |          |        |     | WELL #: | 3   | RRCID -> 213143        | COMPL. DATE 12/19/2004 | TOTAL DEPTH 12500 | PERF. 12112 - 12134 |
|-----------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------------|---------------------|
| 01              | 14B2 EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |                   | 46                  |
| 02              | 14B2 EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |                   | 46                  |
| 03              | 14B DENY | -0-    | -0- | -0-     | -0- | N                      | -0-                    |                   | 46                  |
| 04              | 14B2 EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |                   | 46                  |
| 05              | 14B2 EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |                   | 46                  |
| 06              | 14B2 EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |                   | 46                  |
| 07              | 14B2 EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |                   | 46                  |
| 08              | 14B2 EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |                   | 46                  |
| 09              | 14B2 EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |                   | 46                  |
| 10              | 14B2 EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |                   | 46                  |
| 11              | 14B2 EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |                   | 46                  |
| 12              | 14B2 EXT | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   | 46                  |
| TOTAL GAS PROD: |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                     |

| ANSLEY                |     |      | 03044 001                                                     | NON-ASSOCIATED | ONE WELL               | CNTY: WHARTON          |             |                        |
|-----------------------|-----|------|---------------------------------------------------------------|----------------|------------------------|------------------------|-------------|------------------------|
| TMR EXPLORATION, INC. |     |      | 834097                                                        |                |                        |                        |             |                        |
| GUENTHER              |     |      | WELL #:                                                       | 2              | RRCID -> 165033        | COMPL. DATE 09/09/1997 | TOTAL DEPTH | 5705 PERF. 5042 - 5250 |
| 01                    | 14B | DENY | NO RPT                                                        | -0-            | -0-                    | N                      | NO RPT      | -0-                    |
| 02                    | 14B | DENY | NO RPT                                                        | -0-            | -0-                    | N                      | NO RPT      | -0-                    |
| 03                    | 14B | DENY | NO RPT                                                        | -0-            | -0-                    | N                      | NO RPT      | -0-                    |
| 04                    | 0 A |      | NO RPT                                                        | -0-            | -0-                    | N                      | NO RPT      | -0-                    |
|                       |     |      | PLUGGED AND ABANDONED_____ 04/11/2025 - WELL PLUGGED 04/11/25 |                |                        |                        |             |                        |
| TOTAL GAS PROD:       |     |      | -0-                                                           |                | TOTAL CONDENSATE PROD: |                        |             | -0-                    |

|                              |            |          |                         |                      |                          |          |                        |             |               |             |           |                    |        |       |        |             |
|------------------------------|------------|----------|-------------------------|----------------------|--------------------------|----------|------------------------|-------------|---------------|-------------|-----------|--------------------|--------|-------|--------|-------------|
| APPLE SPRINGS (BUDA)         |            |          |                         | 03310 200            | NON-ASSOCIATED           |          | ONE WELL               |             | CNTY: TRINITY |             |           |                    |        |       |        |             |
| GRAYSTONE ENERGY CORPORATION |            |          |                         | 328347               |                          |          |                        |             |               |             |           |                    |        |       |        |             |
| CLARK, J.E.                  |            |          |                         | WELL #:              | 1                        | RRCID -> | 106807                 | COMPL. DATE | 12/02/1978    | TOTAL DEPTH | 9500      | PERF.              | 9257   | -     | 9286   |             |
| M O                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT    | * DISPOSITIONS CODE    | * AMT       | * CODE        | C M         | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | 258                      |          |                        |             |               | N           | NO RPT    |                    |        |       |        | -0-         |
| 02                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | 258                      |          |                        |             |               | N           | NO RPT    |                    |        |       |        | -0-         |
| 03                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | 258                      |          |                        |             |               | N           | NO RPT    |                    |        |       |        | -0-         |
| 04                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | 258                      |          |                        |             |               | N           | NO RPT    |                    |        |       |        | -0-         |
| 05                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | 258                      |          |                        |             |               | N           | NO RPT    |                    |        |       |        | -0-         |
| 06                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | 258                      |          |                        |             |               | N           | NO RPT    |                    |        |       |        | -0-         |
| 07                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | 258                      |          |                        |             |               | N           | NO RPT    |                    |        |       |        | -0-         |
| 08                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | 258                      |          |                        |             |               | N           | NO RPT    |                    |        |       |        | -0-         |
| 09                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | 258                      |          |                        |             |               | N           | NO RPT    |                    |        |       |        | -0-         |
| 10                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | 258                      |          |                        |             |               | N           | NO RPT    |                    |        |       |        | -0-         |
| 11                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | 258                      |          |                        |             |               | N           | NO RPT    |                    |        |       |        | -0-         |
| 12                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | 258                      |          |                        |             |               | N           | NO RPT    |                    |        |       |        | -0-         |
| TOTAL GAS PROD:              |            | -0-      |                         |                      |                          |          | TOTAL CONDENSATE PROD: |             | -0-           |             |           |                    |        |       |        |             |

| APPLE SPRINGS (GLEN ROSE) |     |      |        |                        | 03310 400 | NON-ASSOCIATED | ONE WELL        | CNTY: TRINITY          |             |                         |
|---------------------------|-----|------|--------|------------------------|-----------|----------------|-----------------|------------------------|-------------|-------------------------|
| RHC ENERGY (USA) LLC      |     |      |        |                        | 704798    |                |                 |                        |             |                         |
| KENLEY                    |     |      |        |                        | WELL #:   | 1H             | RRCID -> 253375 | COMPL. DATE 04/30/2007 | TOTAL DEPTH | 8952 PERF. 9290 - 14650 |
| 01                        | 14B | DENY | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-         |                         |
| 02                        | 14B | DENY | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-         |                         |
| 03                        | 14B | DENY | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-         |                         |
| 04                        | 14B | DENY | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-         |                         |
| 05                        | 14B | DENY | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-         |                         |
| 06                        | 14B | DENY | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-         |                         |
| 07                        | 14B | DENY | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-         |                         |
| 08                        | 14B | DENY | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-         |                         |
| 09                        | 14B | DENY | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-         |                         |
| 10                        | 14B | DENY | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-         |                         |
| 11                        | 14B | DENY | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-         |                         |
| 12                        | 14B | DENY | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-         |                         |
| TOTAL GAS PROD:           |     | -0-  |        | TOTAL CONDENSATE PROD: |           | -0-            |                 |                        |             |                         |

| APPLE SPRINGS (JAMES)      |     |      |        |     | 03310 425              | NON-ASSOCIATED         | ONE WELL          | CNTY: TRINITY |         |
|----------------------------|-----|------|--------|-----|------------------------|------------------------|-------------------|---------------|---------|
| PONTIAC OIL, INC.          |     |      |        |     | 670449                 |                        |                   |               |         |
| WELL #:                    |     |      |        |     | RRCID -> 085004        | COMPL. DATE 05/01/1979 | TOTAL DEPTH 12435 | PERF.11380    | - 11521 |
| 01                         | P&A | COND | NO RPT | -0- | -0-                    | -0-                    | N                 | NO RPT        | 91      |
| 02                         | P&A | COND | NO RPT | -0- | -0-                    | -0-                    | N                 | NO RPT        | 91      |
| 03                         | P&A | COND | NO RPT | -0- | -0-                    | -0-                    | N                 | NO RPT        | 91      |
| 04                         | P&A | COND | NO RPT | -0- | -0-                    | -0-                    | N                 | NO RPT        | 91      |
| 05                         | P&A | COND | NO RPT | -0- | -0-                    | -0-                    | N                 | NO RPT        | 91      |
| 06                         | P&A | COND | NO RPT | -0- | -0-                    | -0-                    | N                 | NO RPT        | 91      |
| 07                         | P&A | COND | NO RPT | -0- | -0-                    | -0-                    | N                 | NO RPT        | 91      |
| 08                         | P&A | COND | NO RPT | -0- | -0-                    | -0-                    | N                 | NO RPT        | 91      |
| 09                         | P&A | COND | NO RPT | -0- | -0-                    | -0-                    | N                 | NO RPT        | 91      |
| 10                         | P&A | COND | NO RPT | -0- | -0-                    | -0-                    | N                 | NO RPT        | 91      |
| 11                         | P&A | COND | NO RPT | -0- | -0-                    | -0-                    | N                 | NO RPT        | 91      |
| 12                         | P&A | COND | NO RPT | -0- | -0-                    | -0-                    | N                 | NO RPT        | 91      |
| PLUGGED AND ABANDONED_____ |     |      |        |     | 12/13/2016             |                        |                   |               |         |
| TOTAL GAS PROD:            |     |      |        | -0- | TOTAL CONDENSATE PROD: |                        |                   |               | -0-     |

|                        |            |          |                         |                      |                         |       |                     |       |                        |                 |                   |       |                     |       |             |
|------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|------------------------|-----------------|-------------------|-------|---------------------|-------|-------------|
| ARGO-HAWK (10400 SAND) |            |          | 03543 750               |                      | NON-ASSOCIATED          |       | CAPACITY            |       |                        | CNTY: JEFFERSON |                   |       |                     |       |             |
| WHITE STRIDE LLC       |            |          | 101111                  |                      |                         |       |                     |       |                        |                 |                   |       |                     |       |             |
| LANGHAM UNIT           |            |          | WELL #:                 |                      | 3                       |       | RRCID -> 281180     |       | COMPL. DATE 07/09/2019 |                 | TOTAL DEPTH 11088 |       | PERF.11678 - 11702  |       |             |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE    | C M             | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                     | 1023 N     | 739      | -0-                     | -284                 | -0-                     | 579   | 2                   | 160   | 9                      | N               | 145               | 299   | 1                   |       | 83          |
| 02                     | 980 N      | 264      | -0-                     | -716                 | -0-                     | 99    | 2                   | 165   | 9                      | N               | 150               |       |                     |       | 233         |
| 03                     | 1330 N     | 1330     | -0-                     | -0-                  | -0-                     | 1075  | 2                   | 255   | 9                      | N               | 232               | 354   | 1                   |       | 111         |
| 04                     | 924 N      | 924      | -0-                     | -0-                  | -0-                     | 756   | 2                   | 168   | 9                      | N               | 153               | 181   | 1                   |       | 83          |
| 05                     | 1369 N     | 1369     | -0-                     | -0-                  | -0-                     | 1138  | 2                   | 231   | 9                      | N               | 210               | 180   | 1                   |       | 113         |
| 06                     | 1230 N     | 1125     | -0-                     | -105                 | -0-                     | 953   | 2                   | 172   | 9                      | N               | 156               | 176   | 1                   |       | 93          |
| 07                     | 1052 N     | 1052     | -0-                     | -0-                  | -0-                     | 861   | 2                   | 191   | 9                      | N               | 174               | 181   | 1                   |       | 86          |
| 08                     | 1271 N     | 1160     | -0-                     | -111                 | -0-                     | 980   | 2                   | 180   | 9                      | N               | 164               | 177   | 1                   |       | 73          |
| 09                     | 1140 N     | 1127     | -0-                     | -13                  | -0-                     | 939   | 2                   | 188   | 9                      | N               | 171               | 178   | 1                   |       | 66          |
| 10                     | 1153 N     | 1153     | -0-                     | -0-                  | -0-                     | 973   | 2                   | 180   | 9                      | N               | 164               | 162   | 1                   |       | 68          |
| 11                     | 1110 N     | 851      | -0-                     | -259                 | -0-                     | 686   | 2                   | 165   | 9                      | N               | 150               |       |                     |       | 218         |
| 12                     | 1178 N     | NO RPT   | -0-                     | -1178                | -0-                     |       |                     |       |                        | N               | NO RPT            |       |                     |       | 218         |
| TOTAL GAS PROD:        |            |          | 11,094                  |                      | TOTAL CONDENSATE PROD:  |       |                     | 1,869 |                        |                 |                   |       |                     |       |             |

| LANGHAM UNIT    |       |        |     | WELL #: | 2                      | RRCID -> 281876 | COMPL. DATE | 08/13/2018 | TOTAL DEPTH | 10855 | PERF.10558 - 10584 |     |   |     |
|-----------------|-------|--------|-----|---------|------------------------|-----------------|-------------|------------|-------------|-------|--------------------|-----|---|-----|
| 01              | 806 N | 263    | -0- | -543    | -0-                    | 191             | 2           | 72         | 9           | N     | 65                 | 170 | 1 | 68  |
| 02              | 784 N | 587    | -0- | -197    | -0-                    | 507             | 2           | 80         | 9           | N     | 73                 |     |   | 141 |
| 03              | 744 N | 643    | -0- | -101    | -0-                    | 586             | 2           | 57         | 9           | N     | 52                 |     |   | 193 |
| 04              | 514 N | 514    | -0- | -0-     | -0-                    | 447             | 2           | 67         | 9           | N     | 61                 | 173 | 1 | 81  |
| 05              | 651 N | 570    | -0- | -81     | -0-                    | 502             | 2           | 68         | 9           | N     | 62                 |     |   | 143 |
| 06              | 630 N | 493    | -0- | -137    | -0-                    | 432             | 2           | 61         | 9           | N     | 55                 |     |   | 198 |
| 07              | 527 N | 494    | -0- | -33     | -0-                    | 479             | 2           | 15         | 9           | N     | 14                 |     |   | 212 |
| 08              | 558 N | 395    | -0- | -163    | -0-                    | 395             | 2           |            |             | N     | -0-                |     |   | 212 |
| 09              | 496 N | 496    | -0- | -0-     | -0-                    | 489             | 2           | 7          | 9           | N     | 6                  |     |   | 218 |
| 10              | 496 N | 491    | -0- | -5      | -0-                    | 491             | 2           |            |             | N     | -0-                |     |   | 218 |
| 11              | 390 N | 52     | -0- | -338    | -0-                    | 52              | 2           |            |             | N     | -0-                |     |   | 218 |
| 12              | 527 N | NO RPT | -0- | -527    | -0-                    |                 |             |            |             | N     | NO RPT             |     |   | 218 |
| TOTAL GAS PROD: |       |        |     | 4,998   | TOTAL CONDENSATE PROD: |                 |             |            | 388         |       |                    |     |   |     |

|                               |          |     |     |             |                 |                        |               |      |              |      |
|-------------------------------|----------|-----|-----|-------------|-----------------|------------------------|---------------|------|--------------|------|
| ARNIM, EAST (QUEEN CITY 1800) |          |     |     | 03720 100   | NON-ASSOCIATED  | ONE WELL               | CNTY: FAYETTE |      |              |      |
| MCA PETROLEUM CORPORATION     |          |     |     | 537160      |                 |                        |               |      |              |      |
| EAST ARNIM UNIT               |          |     |     | WELL #: 106 | RRCID -> 280938 | COMPL. DATE 03/15/2015 | TOTAL DEPTH   | 1990 | PERF. 1789 - | 1791 |
| 01                            | 14B2 EXT | -0- | -0- | -0-         | -0-             | N                      | -0-           |      |              | -0-  |
| 02                            | 14B2 EXT | -0- | -0- | -0-         | -0-             | N                      | -0-           |      |              | -0-  |
| 03                            | 14B2 EXT | -0- | -0- | -0-         | -0-             | N                      | -0-           |      |              | -0-  |
| 04                            | 14B2 EXT | -0- | -0- | -0-         | -0-             | N                      | -0-           |      |              | -0-  |
| 05                            | 14B2 EXT | -0- | -0- | -0-         | -0-             | N                      | -0-           |      |              | -0-  |
| 06                            | 14B2 EXT | -0- | -0- | -0-         | -0-             | N                      | -0-           |      |              | -0-  |
| 07                            | 14B2 EXT | -0- | -0- | -0-         | -0-             | N                      | -0-           |      |              | -0-  |
| 08                            | 14B2 EXT | -0- | -0- | -0-         | -0-             | N                      | -0-           |      |              | -0-  |
| 09                            | 14B2 EXT | -0- | -0- | -0-         | -0-             | N                      | -0-           |      |              | -0-  |
| 10                            | 14B2 EXT | -0- | -0- | -0-         | -0-             | N                      | -0-           |      |              | -0-  |
| 11                            | 14B2 EXT | -0- | -0- | -0-         | -0-             | N                      | -0-           |      |              | -0-  |
| 12                            | 14B2 EXT | -0- | -0- | -0-         | -0-             | N                      | -0-           |      |              | -0-  |
| TOTAL GAS PROD:               |          | -0- |     |             |                 | TOTAL CONDENSATE PROD: |               | -0-  |              |      |



| ARRIOLA, S. (YEGUA EY-1)        |            | 03866 187                           | NON-ASSOCIATED          |                               | EXEMPT                 |                           | CNTY: HARDIN                       |                           |          |                |
|---------------------------------|------------|-------------------------------------|-------------------------|-------------------------------|------------------------|---------------------------|------------------------------------|---------------------------|----------|----------------|
| TITUS LIBERTY MULTI WELL 2, LLC |            | 102553                              |                         |                               |                        |                           |                                    |                           |          |                |
| ARRIOLA #3 UNIT                 |            | WELL #: 1                           | RRCID -> 185135         |                               | COMPL. DATE 07/18/2001 |                           | TOTAL DEPTH 9252 PERF. 9020 - 9036 |                           |          |                |
| M                               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                           | *<br>DISPOSITIONS<br>CODE | *<br>AMT | EOM<br>BALANCE |
| 01                              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-                    |                           |                                    |                           |          | -0-            |
| 02                              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-                    |                           |                                    |                           |          | -0-            |
| 03                              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-                    |                           |                                    |                           |          | -0-            |
| 04                              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-                    |                           |                                    |                           |          | -0-            |
| 05                              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-                    |                           |                                    |                           |          | -0-            |
| 06                              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-                    |                           |                                    |                           |          | -0-            |
| 07                              | 14B DENY   | NO RPT                              | -0-                     | -0-                           | -0-                    |                           |                                    |                           |          | -0-            |
| 08                              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-                    |                           |                                    |                           |          | -0-            |
| 09                              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-                    |                           |                                    |                           |          | -0-            |
| 10                              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-                    |                           |                                    |                           |          | -0-            |
| 11                              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-                    |                           |                                    |                           |          | -0-            |
| 12                              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-                    |                           |                                    |                           |          | -0-            |
| TOTAL GAS PROD:                 |            | -0-                                 | TOTAL CONDENSATE PROD:  |                               | -0-                    |                           |                                    |                           |          |                |

|                           |          |            |                        |     |                        |  |                                     |  |  |    |
|---------------------------|----------|------------|------------------------|-----|------------------------|--|-------------------------------------|--|--|----|
| ASHBY (FRIO, LOWER)       |          | 04022 330  | NON-ASSOCIATED         |     | ONE WELL               |  | CNTY: MATAGORDA                     |  |  |    |
| DEEP ROCK RESOURCES, INC. |          | 209651     |                        |     |                        |  |                                     |  |  |    |
| TRULL, R. B. ET AL        |          | WELL #: 1  | RRCID -> 176426        |     | COMPL. DATE 02/11/2000 |  | TOTAL DEPTH 10498 PERF. 9746 - 9770 |  |  |    |
| 01                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                     |  |  | 68 |
| 02                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                     |  |  | 68 |
| 03                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                     |  |  | 68 |
| 04                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                     |  |  | 68 |
| 05                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                     |  |  | 68 |
| 06                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                     |  |  | 68 |
| 07                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                     |  |  | 68 |
| 08                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                     |  |  | 68 |
| 09                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                     |  |  | 68 |
| 10                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                     |  |  | 68 |
| 11                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                     |  |  | 68 |
| 12                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                     |  |  | 68 |
| PLUGGED AND ABANDONED     |          | 04/12/2021 |                        |     |                        |  |                                     |  |  |    |
| TOTAL GAS PROD:           |          | -0-        | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |  |  |    |

|                           |          |            |                        |     |                        |  |                                    |  |  |    |
|---------------------------|----------|------------|------------------------|-----|------------------------|--|------------------------------------|--|--|----|
| ASHBY (8550 SAND)         |          | 04022 740  | NON-ASSOCIATED         |     | ONE WELL               |  | CNTY: MATAGORDA                    |  |  |    |
| DEEP ROCK RESOURCES, INC. |          | 209651     |                        |     |                        |  |                                    |  |  |    |
| TRULL, R.B. ET AL         |          | WELL #: 1  | RRCID -> 250660        |     | COMPL. DATE 03/03/2009 |  | TOTAL DEPTH 9150 PERF. 8492 - 8497 |  |  |    |
| 01                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                    |  |  | 25 |
| 02                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                    |  |  | 25 |
| 03                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                    |  |  | 25 |
| 04                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                    |  |  | 25 |
| 05                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                    |  |  | 25 |
| 06                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                    |  |  | 25 |
| 07                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                    |  |  | 25 |
| 08                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                    |  |  | 25 |
| 09                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                    |  |  | 25 |
| 10                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                    |  |  | 25 |
| 11                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                    |  |  | 25 |
| 12                        | P&A COND | NO RPT     | -0-                    | -0- | -0-                    |  |                                    |  |  | 25 |
| PLUGGED AND ABANDONED     |          | 05/25/2021 |                        |     |                        |  |                                    |  |  |    |
| TOTAL GAS PROD:           |          | -0-        | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |  |  |    |

|                                       |                 |                  |              |      |                 |     |                        |              |                  |                 |            |     |        |              |      |         |   |     |
|---------------------------------------|-----------------|------------------|--------------|------|-----------------|-----|------------------------|--------------|------------------|-----------------|------------|-----|--------|--------------|------|---------|---|-----|
| ASHBY (9000)                          |                 |                  | 04022 858    |      | NON-ASSOCIATED  |     | CAPACITY               |              |                  | CNTY: MATAGORDA |            |     |        |              |      |         |   |     |
| DEEP ROCK RESOURCES, INC.             |                 |                  | 209651       |      |                 |     |                        |              |                  |                 |            |     |        |              |      |         |   |     |
| FLOWERS FOUNDATION                    |                 |                  | WELL #:      |      | RRCID -> 197147 |     | COMPL. DATE 07/25/2003 |              | TOTAL DEPTH 9595 |                 | PERF. 9516 |     | - 9529 |              |      |         |   |     |
| -----                                 |                 |                  |              |      |                 |     |                        |              |                  |                 |            |     |        |              |      |         |   |     |
| M                                     | GAS INJECT. (I) |                  | MONTHLY      | CUMU | STATUS          | *   | *                      | DISPOSITIONS |                  | *               | *          | C   | COND   | DISPOSITIONS |      | *       | * | EOM |
| 0                                     | ALLOW CODE      | PROD GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE        | AMT | CODE                   | AMT          | CODE             | M               | PROD       | AMT | CODE   | AMT          | CODE | BALANCE |   |     |
| -----                                 |                 |                  |              |      |                 |     |                        |              |                  |                 |            |     |        |              |      |         |   |     |
| 01                                    | P&A COND        | NO RPT           | -0-          | -0-  | -0-             |     |                        |              |                  | N               | NO RPT     |     |        |              |      | 31      |   |     |
| 02                                    | P&A COND        | NO RPT           | -0-          | -0-  | -0-             |     |                        |              |                  | N               | NO RPT     |     |        |              |      | 31      |   |     |
| 03                                    | P&A COND        | NO RPT           | -0-          | -0-  | -0-             |     |                        |              |                  | N               | NO RPT     |     |        |              |      | 31      |   |     |
| 04                                    | P&A COND        | NO RPT           | -0-          | -0-  | -0-             |     |                        |              |                  | N               | NO RPT     |     |        |              |      | 31      |   |     |
| 05                                    | P&A COND        | NO RPT           | -0-          | -0-  | -0-             |     |                        |              |                  | N               | NO RPT     |     |        |              |      | 31      |   |     |
| 06                                    | P&A COND        | NO RPT           | -0-          | -0-  | -0-             |     |                        |              |                  | N               | NO RPT     |     |        |              |      | 31      |   |     |
| 07                                    | P&A COND        | NO RPT           | -0-          | -0-  | -0-             |     |                        |              |                  | N               | NO RPT     |     |        |              |      | 31      |   |     |
| 08                                    | P&A COND        | NO RPT           | -0-          | -0-  | -0-             |     |                        |              |                  | N               | NO RPT     |     |        |              |      | 31      |   |     |
| 09                                    | P&A COND        | NO RPT           | -0-          | -0-  | -0-             |     |                        |              |                  | N               | NO RPT     |     |        |              |      | 31      |   |     |
| 10                                    | P&A COND        | NO RPT           | -0-          | -0-  | -0-             |     |                        |              |                  | N               | NO RPT     |     |        |              |      | 31      |   |     |
| 11                                    | P&A COND        | NO RPT           | -0-          | -0-  | -0-             |     |                        |              |                  | N               | NO RPT     |     |        |              |      | 31      |   |     |
| 12                                    | P&A COND        | NO RPT           | -0-          | -0-  | -0-             |     |                        |              |                  | N               | NO RPT     |     |        |              |      | 31      |   |     |
| PLUGGED AND ABANDONED_____ 05/25/2021 |                 |                  |              |      |                 |     |                        |              |                  |                 |            |     |        |              |      |         |   |     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| TRULL, R. B. ET AL                    |     |      |        | WELL #: |     | RRCID -> 213863 |  | COMPL. DATE 12/21/2005 |        | TOTAL DEPTH 9511 |  | PERF. 9350 - 9389 |    |
|---------------------------------------|-----|------|--------|---------|-----|-----------------|--|------------------------|--------|------------------|--|-------------------|----|
| 01                                    | P&A | COND | NO RPT | -0-     | -0- | -0-             |  | N                      | NO RPT |                  |  |                   | 60 |
| 02                                    | P&A | COND | NO RPT | -0-     | -0- | -0-             |  | N                      | NO RPT |                  |  |                   | 60 |
| 03                                    | P&A | COND | NO RPT | -0-     | -0- | -0-             |  | N                      | NO RPT |                  |  |                   | 60 |
| 04                                    | P&A | COND | NO RPT | -0-     | -0- | -0-             |  | N                      | NO RPT |                  |  |                   | 60 |
| 05                                    | P&A | COND | NO RPT | -0-     | -0- | -0-             |  | N                      | NO RPT |                  |  |                   | 60 |
| 06                                    | P&A | COND | NO RPT | -0-     | -0- | -0-             |  | N                      | NO RPT |                  |  |                   | 60 |
| 07                                    | P&A | COND | NO RPT | -0-     | -0- | -0-             |  | N                      | NO RPT |                  |  |                   | 60 |
| 08                                    | P&A | COND | NO RPT | -0-     | -0- | -0-             |  | N                      | NO RPT |                  |  |                   | 60 |
| 09                                    | P&A | COND | NO RPT | -0-     | -0- | -0-             |  | N                      | NO RPT |                  |  |                   | 60 |
| 10                                    | P&A | COND | NO RPT | -0-     | -0- | -0-             |  | N                      | NO RPT |                  |  |                   | 60 |
| 11                                    | P&A | COND | NO RPT | -0-     | -0- | -0-             |  | N                      | NO RPT |                  |  |                   | 60 |
| 12                                    | P&A | COND | NO RPT | -0-     | -0- | -0-             |  | N                      | NO RPT |                  |  |                   | 60 |
| PLUGGED AND ABANDONED_____ 03/17/2021 |     |      |        |         |     |                 |  |                        |        |                  |  |                   |    |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| FLOWERS FOUNDATION                    |     |      |        |     | WELL #: | RRCID -> 271092 | COMPL. DATE 11/29/2011 | TOTAL DEPTH 9600 | PERF. 9323 - 9474 |
|---------------------------------------|-----|------|--------|-----|---------|-----------------|------------------------|------------------|-------------------|
| 01                                    | P&A | COND | NO RPT | -0- | -0-     | 5161            | N                      | NO RPT           | 203               |
| 02                                    | P&A | COND | NO RPT | -0- | -0-     | 5161            | N                      | NO RPT           | 203               |
| 03                                    | P&A | COND | NO RPT | -0- | -0-     | 5161            | N                      | NO RPT           | 203               |
| 04                                    | P&A | COND | NO RPT | -0- | -0-     | 5161            | N                      | NO RPT           | 203               |
| 05                                    | P&A | COND | NO RPT | -0- | -0-     | 5161            | N                      | NO RPT           | 203               |
| 06                                    | P&A | COND | NO RPT | -0- | -0-     | 5161            | N                      | NO RPT           | 203               |
| 07                                    | P&A | COND | NO RPT | -0- | -0-     | 5161            | N                      | NO RPT           | 203               |
| 08                                    | P&A | COND | NO RPT | -0- | -0-     | 5161            | N                      | NO RPT           | 203               |
| 09                                    | P&A | COND | NO RPT | -0- | -0-     | 5161            | N                      | NO RPT           | 203               |
| 10                                    | P&A | COND | NO RPT | -0- | -0-     | 5161            | N                      | NO RPT           | 203               |
| 11                                    | P&A | COND | NO RPT | -0- | -0-     | 5161            | N                      | NO RPT           | 203               |
| 12                                    | P&A | COND | NO RPT | -0- | -0-     | 5161            | N                      | NO RPT           | 203               |
| PLUGGED AND ABANDONED_____ 04/16/2021 |     |      |        |     |         |                 |                        |                  |                   |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

ASHBY (9000) //CONT.// 04022 858 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 DEEP ROCK RESOURCES, INC. //CONT.// 209651  
 TRULL, R. B. ET AL WELL #: RRCID -> 271742 COMPL. DATE 12/01/2012 TOTAL DEPTH 9625 PERF. 9427 - 9437

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|--------------------------|-----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 89          |
| 02 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 89          |
| 03 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 89          |
| 04 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 89          |
| 05 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 89          |
| 06 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 89          |
| 07 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 89          |
| 08 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 89          |
| 09 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 89          |
| 10 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 89          |
| 11 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 89          |
| 12 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 89          |

PLUGGED AND ABANDONED 05/12/2021

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

ASHWOOD (FRIO 9020) 04135 200 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 LODESTONE OPERATING, INC. 100710  
 RUNNELLS WELL #: 1 RRCID -> 177604 COMPL. DATE N/A TOTAL DEPTH 9175 PERF. 9020 - 9042

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|--------------------------|-----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 63          |
| 02 | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 63          |
| 03 | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 63          |
| 04 | 14B DENY   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 63          |
| 05 | 14B DENY   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 63          |
| 06 | 14B DENY   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 63          |
| 07 | H15 VIOL   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 63          |
| 08 | 14B DENY   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 63          |
| 09 | 14B DENY   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 63          |
| 10 | 14B DENY   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 63          |
| 11 | 14B DENY   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 63          |
| 12 | 14B DENY   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 63          |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

ATKINSON ISLAND (CONS.) 04291 400 ASSOCIATED CAPACITY CNTY: CHAMBERS  
 TORRENT OIL LLC 862645  
 ATKINSON ISLAND UNIT WELL #: 1 RRCID -> 126202 COMPL. DATE 08/31/1987 TOTAL DEPTH 7589 PERF. 5856 - 5871

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|--------------------------|-----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |

PLUGGED AND ABANDONED 02/21/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

ATKINSON ISLAND UNIT WELL #: 7 RRCID -> 213676 COMPL. DATE 11/16/2005 TOTAL DEPTH 6196 PERF. 7234 - 7240

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|--------------------------|-----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |

PLUGGED AND ABANDONED 02/20/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

B.A.D.A. (10,124 SD.) 04644 550 ASSOCIATED ONE WELL CNTY: COLORADO  
 LONE OAK ENERGY INC 506578  
 CAREY UNIT WELL #: 2 RRCID -> 165903 COMPL. DATE 10/21/1994 TOTAL DEPTH 10670 PERF.10115 - 10134

| M  | 0        | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS<br>* * DISPOSITIONS<br>AMT CODE | * *<br>AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS<br>AMT CODE | * *<br>AMT CODE | EOM<br>BALANCE |
|----|----------|------------|----------|----------------------------|-------------------------|---------------------|----------------------------------------|-----------------|--------|--------------|------------------------------|-----------------|----------------|
| 01 | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     |                     |                                        |                 | Y      | NO RPT       |                              |                 | 8              |
| 02 | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     |                     |                                        |                 | Y      | NO RPT       |                              |                 | 8              |
| 03 | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     |                     |                                        |                 | Y      | NO RPT       |                              |                 | 8              |
| 04 | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     |                     |                                        |                 | Y      | NO RPT       |                              |                 | 8              |
| 05 | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     |                     |                                        |                 | Y      | NO RPT       |                              |                 | 8              |
| 06 | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     |                     |                                        |                 | Y      | NO RPT       |                              |                 | 8              |
| 07 | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     |                     |                                        |                 | Y      | NO RPT       |                              |                 | 8              |
| 08 | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     |                     |                                        |                 | Y      | NO RPT       |                              |                 | 8              |
| 09 | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     |                     |                                        |                 | Y      | NO RPT       |                              |                 | 8              |
| 10 | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     |                     |                                        |                 | Y      | NO RPT       |                              |                 | 8              |
| 11 | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     |                     |                                        |                 | Y      | NO RPT       |                              |                 | 8              |
| 12 | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     |                     |                                        |                 | Y      | NO RPT       |                              |                 | 8              |

PLUGGED AND ABANDONED 01/24/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

B.A.D.A. (10,170 SD,) 04644 575 NON-ASSOCIATED ONE WELL CNTY: LAVACA  
 LONE OAK ENERGY INC 506578  
 BAUM, G. K. WELL #: 1 RRCID -> 162058 COMPL. DATE 09/12/1996 TOTAL DEPTH 10702 PERF.10167 - 10170

|    |          |        |     |     |     |  |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | H15 VIOL | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | H15 VIOL | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

PLUGGED AND ABANDONED 03/12/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

B.A.D.A. (10,340 SD.) 04644 600 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
 LONE OAK ENERGY INC 506578  
 CAREY UNIT WELL #: 3 RRCID -> 159428 COMPL. DATE 06/13/1996 TOTAL DEPTH 10650 PERF.10333 - 10380

|    |          |        |     |     |     |  |  |  |   |        |  |  |    |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----|
| 01 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | 92 |
| 02 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | 92 |
| 03 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | 92 |
| 04 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | 92 |
| 05 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | 92 |
| 06 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | 92 |
| 07 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | 92 |
| 08 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | 92 |
| 09 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | 92 |
| 10 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | 92 |
| 11 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | 92 |
| 12 | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | 92 |

PLUGGED AND ABANDONED 01/24/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

B.A.D.A. (10,530 SD.) 04644 845 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 LONE OAK ENERGY INC 506578  
 ALBERT WELL #: 1 RRCID -> 175615 COMPL. DATE 07/03/1999 TOTAL DEPTH 10650 PERF.10530 - 10534

|    |          |        |     |     |     |  |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | H15 VIOL | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | H15 VIOL | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

PLUGGED AND ABANDONED 03/06/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                        |            |           |                         |                      |                          |                        |                     |                        |                     |                  |           |                   |                     |       |                     |             |
|------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|------------------|-----------|-------------------|---------------------|-------|---------------------|-------------|
| B RED (NODOSARIA)      |            | 04826 265 |                         | ASSOCIATED           |                          | ONE WELL               |                     | CNTY: ORANGE           |                     |                  |           |                   |                     |       |                     |             |
| VANTAGE OPERATING, LLC |            | 882608    |                         |                      |                          |                        |                     |                        |                     |                  |           |                   |                     |       |                     |             |
| ALLAR                  |            | WELL #:   |                         | 1                    |                          | RRCID -> 291099        |                     | COMPL. DATE 02/09/2021 |                     | TOTAL DEPTH 8000 |           | PERF. 7698 - 7724 |                     |       |                     |             |
| M O                    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M              | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 62 #       | -0-       | -0-                     | -62                  | -0-                      |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | 149         |
| 02                     | 56 #       | -0-       | -0-                     | -56                  | -0-                      |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | 149         |
| 03                     | 62 #       | -0-       | -0-                     | -62                  | -0-                      |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | 149         |
| 04                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | 149         |
| 05                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | 149         |
| 06                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | 149         |
| 07                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | 149         |
| 08                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | 149         |
| 09                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | 149         |
| 10                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | 149         |
| 11                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | 149         |
| 12                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | 149         |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                    |                     |                  |           |                   |                     |       |                     |             |

| BSR (SUB-CLARKSVILLE)       |        |        |     | 04845 320   | ASSOCIATED             | EXEMPT                 |             |      | CNTY: MADISON |     |      |
|-----------------------------|--------|--------|-----|-------------|------------------------|------------------------|-------------|------|---------------|-----|------|
| BARROW-SHAVER RESOURCES CO. |        |        |     | 053321      |                        |                        |             |      |               |     |      |
| BSR (SUBCLARKSVILLE)        |        |        |     | WELL #: 803 | RRCID -> 292605        | COMPL. DATE 05/29/2025 | TOTAL DEPTH | 7765 | PERF. 7710    | -   | 7738 |
| 01                          | 169 N  | 169    | -0- | -0-         | -0-                    | 169                    | 2           | N    | -0-           |     | 82   |
| 02                          | 51 N   | 51     | -0- | -0-         | -0-                    | 51                     | 2           | N    | -0-           |     | 82   |
| 03                          | 60 N   | 60     | -0- | -0-         | -0-                    | 60                     | 2           | N    | -0-           |     | 82   |
| 04                          | 56 N   | 56     | -0- | -0-         | -0-                    | 56                     | 2           | N    | -0-           |     | 82   |
| 05                          | INJECT | -0-    | -0- | -0-         | -0-                    |                        |             | N    | 2             | 2 8 | 82   |
| 06                          | INJECT | -0-    | -0- | -0-         | -0-                    |                        |             | N    | -0-           |     | 82   |
| 07                          | INJECT | -0-    | -0- | -0-         | -0-                    |                        |             | N    | -0-           |     | 82   |
| 08                          | INJECT | -0-    | -0- | -0-         | -0-                    |                        |             | N    | -0-           |     | 82   |
| 09                          | INJECT | -0-    | -0- | -0-         | -0-                    |                        |             | N    | -0-           |     | 82   |
| 10                          | INJECT | -0-    | -0- | -0-         | -0-                    |                        |             | N    | -0-           |     | 82   |
| 11                          | INJECT | -0-    | -0- | -0-         | -0-                    |                        |             | N    | -0-           |     | 82   |
| 12                          | INJECT | NO RPT | -0- | -0-         | -0-                    |                        |             | N    | NO RPT        |     | 82   |
| TOTAL GAS PROD:             |        |        | 336 |             | TOTAL CONDENSATE PROD: |                        |             | 2    |               |     |      |

| TRAILBLAZER ENERGY RESOURCES, LLC |          |        |     | 100797       |                 |                        |                   |                   |     |
|-----------------------------------|----------|--------|-----|--------------|-----------------|------------------------|-------------------|-------------------|-----|
| EASTHAM STATE PRISON FARM         |          |        |     | WELL #: 0703 | RRCID -> 293429 | COMPL. DATE 04/01/2022 | TOTAL DEPTH 11490 | PERF. 8882 - 8895 |     |
| 01                                | 0 #      | -0-    | -0- | -0-          | -0-             | N                      | -0-               |                   | -0- |
| 02                                | 0 #      | -0-    | -0- | -0-          | -0-             | N                      | -0-               |                   | -0- |
| 03                                | 0 N      | -0-    | -0- | -0-          | -0-             | N                      | -0-               |                   | -0- |
| 04                                | 0 N      | -0-    | -0- | -0-          | -0-             | N                      | -0-               |                   | -0- |
| 05                                | 0 N      | -0-    | -0- | -0-          | -0-             | N                      | -0-               |                   | -0- |
| 06                                | 0 N      | -0-    | -0- | -0-          | -0-             | N                      | -0-               |                   | -0- |
| 07                                | 0 N      | -0-    | -0- | -0-          | -0-             | N                      | -0-               |                   | -0- |
| 08                                | T. A.    | -0-    | -0- | -0-          | -0-             | N                      | -0-               |                   | -0- |
| 09                                | T. A.    | -0-    | -0- | -0-          | -0-             | N                      | -0-               |                   | -0- |
| 10                                | 14B2 EXT | -0-    | -0- | -0-          | -0-             | N                      | -0-               |                   | -0- |
| 11                                | 14B2 EXT | -0-    | -0- | -0-          | -0-             | N                      | -0-               |                   | -0- |
| 12                                | 14B2 EXT | NO RPT | -0- | -0-          | -0-             | N                      | NO RPT            |                   | -0- |
| TOTAL GAS PROD:                   |          | -0-    |     |              |                 | TOTAL CONDENSATE PROD: |                   | -0-               |     |

| BAILEYS (HOCKLEY)     |            | 05050 500 |                         | NON-ASSOCIATED         |                          | ONE WELL               |                     | CNTY: GRIMES      |                     |
|-----------------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|-------------------|---------------------|
| PALEO OIL COMPANY LLC |            | 635131    |                         |                        |                          |                        |                     |                   |                     |
| OL ARMY UNIT          |            | WELL #: 1 |                         | RRCID -> 278579        |                          | COMPL. DATE 03/16/2014 |                     | TOTAL DEPTH 3100  |                     |
|                       |            |           |                         |                        |                          |                        |                     | PERF. 2716 - 2718 |                     |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE |
| 0                     |            |           |                         |                        |                          |                        |                     |                   | EOM BALANCE         |
| 01                    | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                   | -0-                 |
| 02                    | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                   | -0-                 |
| 03                    | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                   | -0-                 |
| 04                    | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                   | -0-                 |
| 05                    | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                   | -0-                 |
| 06                    | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                   | -0-                 |
| 07                    | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                   | -0-                 |
| 08                    | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                   | -0-                 |
| 09                    | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                   | -0-                 |
| 10                    | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                   | -0-                 |
| 11                    | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                   | -0-                 |
| 12                    | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                   | -0-                 |
| TOTAL GAS PROD:       |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                   |                     |

| ALIANA UNIT     |     | WELL #: 1 |     | RRCID -> 281197        |     | COMPL. DATE 04/17/2014 |  | TOTAL DEPTH 3100  |     |
|-----------------|-----|-----------|-----|------------------------|-----|------------------------|--|-------------------|-----|
|                 |     |           |     |                        |     |                        |  | PERF. 2719 - 2721 |     |
| 01              | 0 W | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 02              | 0 W | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 03              | 0 W | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 04              | 0 W | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 05              | 0 W | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 06              | 0 W | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 07              | 0 W | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 08              | 0 W | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 09              | 0 W | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 10              | 0 W | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 11              | 0 W | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 12              | 0 W | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| TOTAL GAS PROD: |     | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |     |

| N. T. BREAUX    |        | WELL #: 01 |     | RRCID -> 300156        |     | COMPL. DATE 08/02/2015 |  | TOTAL DEPTH 2912  |     |
|-----------------|--------|------------|-----|------------------------|-----|------------------------|--|-------------------|-----|
|                 |        |            |     |                        |     |                        |  | PERF. 2722 - 2742 |     |
| 08              | INJECT | NO RPT     | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 09              | INJECT | NO RPT     | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 10              | INJECT | NO RPT     | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 11              | INJECT | NO RPT     | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 12              | INJECT | NO RPT     | -0- | -0-                    | -0- |                        |  |                   | -0- |
| TOTAL GAS PROD: |        | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |     |

| BAKER LAKE (GLENROSE "B")         |          | 05130 300 |     | NON-ASSOCIATED         |     | EXEMPT                 |  | CNTY: WALKER      |     |
|-----------------------------------|----------|-----------|-----|------------------------|-----|------------------------|--|-------------------|-----|
| NGL WATERSOLUTIONS EAGLEFORD, LLC |          | 609267    |     |                        |     |                        |  |                   |     |
| WALKER #1                         |          | WELL #: 1 |     | RRCID -> 275949        |     | COMPL. DATE 12/01/2014 |  | TOTAL DEPTH 7820  |     |
|                                   |          |           |     |                        |     |                        |  | PERF. 6640 - 7200 |     |
| 01                                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 02                                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 03                                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 04                                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 05                                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 06                                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 07                                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 08                                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 09                                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 10                                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 11                                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 12                                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| TOTAL GAS PROD:                   |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |     |

|                        |            |          |                            |                         |                       |                |   |                        |                      |                        |   |                  |              |                   |   |                          |   |   |                |
|------------------------|------------|----------|----------------------------|-------------------------|-----------------------|----------------|---|------------------------|----------------------|------------------------|---|------------------|--------------|-------------------|---|--------------------------|---|---|----------------|
| BALTHROP (9000 YEGUA)  |            |          |                            | 05358 850               |                       | NON-ASSOCIATED |   | EXEMPT                 |                      | CNTY: WHARTON          |   |                  |              |                   |   |                          |   |   |                |
| HILCORP ENERGY COMPANY |            |          |                            | 386310                  |                       |                |   |                        |                      |                        |   |                  |              |                   |   |                          |   |   |                |
| NILSON                 |            |          |                            | WELL #:                 |                       | 1              |   | RRCID -> 176876        |                      | COMPL. DATE 10/31/1999 |   | TOTAL DEPTH 9400 |              | PERF. 8310 - 8380 |   |                          |   |   |                |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-) | UNDERAGE       | * | *                      | DISPOSITIONS<br>CODE | *                      | * | C<br>M           | COND<br>PROD | *                 | * | DISPOSITIONS<br>AMT CODE | * | * | EOM<br>BALANCE |
| 01                     | PRTL PLG   | NO RPT   | -0-                        | -0-                     | B                     | -0-            |   |                        |                      |                        |   | N                | NO RPT       |                   |   |                          |   |   | -0-            |
| 02                     | PRTL PLG   | NO RPT   | -0-                        | -0-                     | B                     | -0-            |   |                        |                      |                        |   | N                | NO RPT       |                   |   |                          |   |   | -0-            |
| 03                     | PRTL PLG   | NO RPT   | -0-                        | -0-                     | B                     | -0-            |   |                        |                      |                        |   | N                | NO RPT       |                   |   |                          |   |   | -0-            |
| 04                     | PRTL PLG   | NO RPT   | -0-                        | -0-                     | B                     | -0-            |   |                        |                      |                        |   | N                | NO RPT       |                   |   |                          |   |   | -0-            |
| 05                     | PRTL PLG   | NO RPT   | -0-                        | -0-                     | B                     | -0-            |   |                        |                      |                        |   | N                | NO RPT       |                   |   |                          |   |   | -0-            |
| 06                     | PRTL PLG   | NO RPT   | -0-                        | -0-                     | B                     | -0-            |   |                        |                      |                        |   | N                | NO RPT       |                   |   |                          |   |   | -0-            |
| 07                     | PRTL PLG   | NO RPT   | -0-                        | -0-                     | B                     | -0-            |   |                        |                      |                        |   | N                | NO RPT       |                   |   |                          |   |   | -0-            |
| 08                     | PRTL PLG   | NO RPT   | -0-                        | -0-                     | B                     | -0-            |   |                        |                      |                        |   | N                | NO RPT       |                   |   |                          |   |   | -0-            |
| 09                     | PRTL PLG   | NO RPT   | -0-                        | -0-                     | B                     | -0-            |   |                        |                      |                        |   | N                | NO RPT       |                   |   |                          |   |   | -0-            |
| 10                     | PRTL PLG   | NO RPT   | -0-                        | -0-                     | B                     | -0-            |   |                        |                      |                        |   | N                | NO RPT       |                   |   |                          |   |   | -0-            |
| 11                     | PRTL PLG   | NO RPT   | -0-                        | -0-                     | B                     | -0-            |   |                        |                      |                        |   | N                | NO RPT       |                   |   |                          |   |   | -0-            |
| 12                     | PRTL PLG   | NO RPT   | -0-                        | -0-                     | B                     | -0-            |   |                        |                      |                        |   | N                | NO RPT       |                   |   |                          |   |   | -0-            |
| TOTAL GAS PROD:        |            | -0-      |                            |                         |                       |                |   | TOTAL CONDENSATE PROD: |                      | -0-                    |   |                  |              |                   |   |                          |   |   |                |

| NILSON          |          |     |     | WELL #: |   | 2   | RRCID -> 179146        | COMPL. DATE 07/07/2000 | TOTAL DEPTH 9100 | PERF. 8606 - 8670 |
|-----------------|----------|-----|-----|---------|---|-----|------------------------|------------------------|------------------|-------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | B | -0- |                        | N                      | -0-              | 35                |
| 02              | 14B2 EXT | -0- | -0- | -0-     | B | -0- |                        | N                      | -0-              | 35                |
| 03              | 14B2 EXT | -0- | -0- | -0-     | B | -0- |                        | N                      | -0-              | 35                |
| 04              | 14B2 EXT | -0- | -0- | -0-     | B | -0- |                        | N                      | -0-              | 35                |
| 05              | 14B2 EXT | -0- | -0- | -0-     | B | -0- |                        | N                      | -0-              | 35                |
| 06              | 14B2 EXT | -0- | -0- | -0-     | B | -0- |                        | N                      | -0-              | 35                |
| 07              | 14B2 EXT | -0- | -0- | -0-     | B | -0- |                        | N                      | -0-              | 35                |
| 08              | 14B2 EXT | -0- | -0- | -0-     | B | -0- |                        | N                      | -0-              | 35                |
| 09              | 14B2 EXT | -0- | -0- | -0-     | B | -0- |                        | N                      | -0-              | 35                |
| 10              | 14B2 EXT | -0- | -0- | -0-     | B | -0- |                        | N                      | -0-              | 35                |
| 11              | 14B2 EXT | -0- | -0- | -0-     | B | -0- |                        | N                      | -0-              | 35                |
| 12              | 14B2 EXT | -0- | -0- | -0-     | B | -0- |                        | N                      | -0-              | 35                |
| TOTAL GAS PROD: |          | -0- |     |         |   |     | TOTAL CONDENSATE PROD: | -0-                    |                  |                   |

| PIERCE RANCH    |          |     |     | WELL #: A 1 |   | RRCID -> 279185 |                        | COMPL. DATE 10/23/2014 |     | TOTAL DEPTH 15200 |  | PERF. 8668 - 8686 |     |
|-----------------|----------|-----|-----|-------------|---|-----------------|------------------------|------------------------|-----|-------------------|--|-------------------|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-         | B | -0-             |                        | N                      | -0- |                   |  |                   | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-         | B | -0-             |                        | N                      | -0- |                   |  |                   | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-         | B | -0-             |                        | N                      | -0- |                   |  |                   | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-         | B | -0-             |                        | N                      | -0- |                   |  |                   | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-         | B | -0-             |                        | N                      | -0- |                   |  |                   | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-         | B | -0-             |                        | N                      | -0- |                   |  |                   | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-         | B | -0-             |                        | N                      | -0- |                   |  |                   | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-         | B | -0-             |                        | N                      | -0- |                   |  |                   | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-         | B | -0-             |                        | N                      | -0- |                   |  |                   | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-         | B | -0-             |                        | N                      | -0- |                   |  |                   | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-         | B | -0-             |                        | N                      | -0- |                   |  |                   | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-         | B | -0-             |                        | N                      | -0- |                   |  |                   | -0- |
| TOTAL GAS PROD: |          | -0- |     |             |   |                 | TOTAL CONDENSATE PROD: |                        | -0- |                   |  |                   |     |

BALTHROP (9000 YEGUA) //CONT.// 05358 850 NON-ASSOCIATED EXEMPT CNTY: WHARTON  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 NILSON WELL #: 3 RRCID -> 282269 COMPL. DATE 09/08/2015 TOTAL DEPTH 8714 PERF. 8485 - 8748

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                      | -0- B                 | -28                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                      | -0- B                 | -28                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                      | -0- B                 | -28                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                      | -0- B                 | -28                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                      | -0- B                 | -28                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                      | -0- B                 | -28                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                      | -0- B                 | -28                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                      | -0- B                 | -28                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                      | -0- B                 | -28                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                      | -0- B                 | -28                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                      | -0- B                 | -28                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                      | -0- B                 | -28                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

Bammel (6200 COCKFIELD) 05388 270 ASSOCIATED STORAGE CNTY: HARRIS  
 HOUSTON PIPE LINE COMPANY LP 404520  
 Bammel GAS UNIT WELL #: T120 RRCID -> 005040 COMPL. DATE 05/30/2006 TOTAL DEPTH 7000 PERF. 6190 - 6210

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

Bammel GAS UNIT WELL #: 1901 RRCID -> 005041 COMPL. DATE 06/16/2005 TOTAL DEPTH 6460 PERF. 6185 - 6216

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | STG WDRL   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |



BAMEL (6200 COCKFIELD) //CONT.// 05388 270 ASSOCIATED STORAGE CNTY: HARRIS  
 HOUSTON PIPE LINE COMPANY LP //CONT.// 404520  
 BAMEL GAS UNIT WELL #: T104 RRCID -> 005043 COMPL. DATE 08/14/1966 TOTAL DEPTH N/A PERF. 6208 - 6218

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |     |           |            |                     |            | -0-         |

BAMEL GAS UNIT WELL #: T 109 RRCID -> 005044 COMPL. DATE 04/24/2007 TOTAL DEPTH 7218 PERF. 6226 - 6252

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

BAMEL GAS UNIT WELL #: T111 RRCID -> 005048 COMPL. DATE 07/15/1957 TOTAL DEPTH N/A PERF. 6206 - 6210

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

BAMEL (6200 COCKFIELD) //CONT.// 05388 270 ASSOCIATED STORAGE CNTY: HARRIS  
 HOUSTON PIPE LINE COMPANY LP //CONT.// 404520  
 BAMEL GAS UNIT WELL #: T112 RRCID -> 005049 COMPL. DATE 11/15/1945 TOTAL DEPTH N/A PERF. 6243 - 6254

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | STG | WDRL       | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | STG | WDRL       | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | STG | WDRL       | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | STG | WDRL       | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | STG | WDRL       | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | STG | WDRL       | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | STG | WDRL       | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | STG | WDRL       | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | STG | WDRL       | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | STG | WDRL       | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | STG | WDRL       | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | STG | WDRL       | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |     |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

BAMEL GAS UNIT WELL #: T103 RRCID -> 005054 COMPL. DATE 04/13/2006 TOTAL DEPTH 6192 PERF. 6131 - 6162

|                 |     |      |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|------|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |      | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

BAMEL GAS UNIT WELL #: T115 RRCID -> 005058 COMPL. DATE 05/19/2008 TOTAL DEPTH 7400 PERF. 6158 - 6190

|                 |     |      |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|------|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | STG | WDRL | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |      | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

BAMEL (6200 COCKFIELD) //CONT.// 05388 270 ASSOCIATED STORAGE CNTY: HARRIS  
 HOUSTON PIPE LINE COMPANY LP //CONT.// 404520  
 BAMEL GAS UNIT WELL #: T119 RRCID -> 005059 COMPL. DATE 08/05/2005 TOTAL DEPTH 6328 PERF. 6212 - 6230

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |     |           |            |                     |            | -0-         |

BAMEL GAS UNIT WELL #: T201 RRCID -> 005060 COMPL. DATE 07/24/2005 TOTAL DEPTH 7615 PERF. 6165 - 6194

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

GRAVES EST. ET AL -C- WELL #: 2 RRCID -> 044204 COMPL. DATE 05/07/1967 TOTAL DEPTH 6293 PERF. N/A

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

BAMEL (6200 COCKFIELD) //CONT.// 05388 270 ASSOCIATED STORAGE CNTY: HARRIS  
 HOUSTON PIPE LINE COMPANY LP //CONT.// 404520  
 GRAVES EST. ET AL -C- WELL #: 4 RRCID -> 044205 COMPL. DATE 06/26/1956 TOTAL DEPTH 6550 PERF. N/A

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |                     |     |           |       |                     |       |                     |             |

GRAVES EST. ET AL -C- WELL #: 5 RRCID -> 044206 COMPL. DATE 04/26/1967 TOTAL DEPTH 6356 PERF. N/A

|                 |          |        |     |     |     |                        |  |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|--|---|--------|--|--|--|--|-----|
| 01              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |  |   |        |  |  |  |  |     |

GRAVES EST. ET AL -C- WELL #: 6 RRCID -> 044207 COMPL. DATE 02/24/1964 TOTAL DEPTH 6238 PERF. N/A

|                 |          |        |     |     |     |                        |  |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|--|---|--------|--|--|--|--|-----|
| 01              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |  |   |        |  |  |  |  |     |

BAMEL (6200 COCKFIELD) //CONT.// 05388 270 ASSOCIATED STORAGE CNTY: HARRIS  
 HOUSTON PIPE LINE COMPANY LP //CONT.// 404520  
 GRAVES -B- WELL #: 5 RRCID -> 049380 COMPL. DATE 04/25/2008 TOTAL DEPTH 13398 PERF. 6192 - 6226

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

GRAVES "C" WELL #: 7 RRCID -> 054048 COMPL. DATE 05/12/2006 TOTAL DEPTH 15467 PERF. 6188 - 6228

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

GRAVES ESTATES, ET AL "A" WELL #: 2 RRCID -> 054589 COMPL. DATE 02/26/1973 TOTAL DEPTH 7747 PERF. N/A

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

BAMEL (6200 COCKFIELD) //CONT.// 05388 270 ASSOCIATED STORAGE CNTY: HARRIS  
 HOUSTON PIPE LINE COMPANY LP //CONT.// 404520  
 EHRHARDT, JOHN WELL #: 5I RRCID -> 064912 COMPL. DATE 05/18/2012 TOTAL DEPTH 7701 PERF. 6190 - 6214

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |     |           |            |                     |            | -0-         |

BAMEL GAS UNIT (POLLEY) WELL #: 3 I RRCID -> 092897 COMPL. DATE 01/21/1981 TOTAL DEPTH 6300 PERF. 6208 - 6226

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | STG WDRL | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

BAMEL GAS UNIT (GAZEY) WELL #: 1 I RRCID -> 092898 COMPL. DATE 05/15/2007 TOTAL DEPTH 6330 PERF. 6142 - 6170

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

BAMEL (6200 COCKFIELD) //CONT.// 05388 270 ASSOCIATED STORAGE CNTY: HARRIS  
 HOUSTON PIPE LINE COMPANY LP //CONT.// 404520  
 BAMEL GAS UNIT (POLLEY) WELL #: 4 I RRCID -> 092899 COMPL. DATE 03/14/2017 TOTAL DEPTH 6303 PERF. 6198 - 6224

| M                   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | STRG INJ   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | STRG INJ   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | STRG INJ   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | STRG INJ   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | STRG INJ   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | STRG INJ   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | STRG INJ   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | STRG INJ   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | STRG INJ   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | STRG INJ   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | STRG INJ   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | STRG INJ   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

BAMEL GAS UNIT (EHRHARDT) WELL #: 9 I RRCID -> 092900 COMPL. DATE 03/25/2008 TOTAL DEPTH 6300 PERF. 6181 - 6214

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

BAMEL GAS UNIT (EHRHARDT) WELL #: 6 I RRCID -> 092901 COMPL. DATE 05/04/2016 TOTAL DEPTH 6300 PERF. 6192 - 6224

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

|                              |            |     |          |                         |                      |                         |   |   |                   |                     |   |                   |     |                 |                        |                        |                   |                  |   |                   |  |  |
|------------------------------|------------|-----|----------|-------------------------|----------------------|-------------------------|---|---|-------------------|---------------------|---|-------------------|-----|-----------------|------------------------|------------------------|-------------------|------------------|---|-------------------|--|--|
| BAMMEL (6200 COCKFIELD)      |            |     |          |                         |                      |                         |   |   |                   | //CONT.// 05388 270 |   | ASSOCIATED        |     | STORAGE         |                        | CNTY: HARRIS           |                   |                  |   |                   |  |  |
| HOUSTON PIPE LINE COMPANY LP |            |     |          |                         |                      |                         |   |   |                   | //CONT.// 404520    |   |                   |     |                 |                        |                        |                   |                  |   |                   |  |  |
| BAMMEL                       |            |     |          |                         |                      |                         |   |   |                   | WELL #:             |   | 7 I               |     | RRCID -> 092902 |                        | COMPL. DATE 04/15/2016 |                   | TOTAL DEPTH 6300 |   | PERF. 6186 - 6222 |  |  |
| M                            | ALLOW CODE |     | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * | * | DISPOSITIONS CODE | *                   | * | DISPOSITIONS CODE | C M | COND PROD       | *                      | *                      | DISPOSITIONS CODE | *                | * | EOM BALANCE       |  |  |
| 01                           | STRG       | INJ | NO RPT   | -0-                     | -0-                  | -0-                     |   |   |                   |                     |   |                   | N   | NO RPT          |                        |                        |                   |                  |   | -0-               |  |  |
| 02                           | STRG       | INJ | NO RPT   | -0-                     | -0-                  | -0-                     |   |   |                   |                     |   |                   | N   | NO RPT          |                        |                        |                   |                  |   | -0-               |  |  |
| 03                           | STRG       | INJ | NO RPT   | -0-                     | -0-                  | -0-                     |   |   |                   |                     |   |                   | N   | NO RPT          |                        |                        |                   |                  |   | -0-               |  |  |
| 04                           | STRG       | INJ | NO RPT   | -0-                     | -0-                  | -0-                     |   |   |                   |                     |   |                   | N   | NO RPT          |                        |                        |                   |                  |   | -0-               |  |  |
| 05                           | STRG       | INJ | NO RPT   | -0-                     | -0-                  | -0-                     |   |   |                   |                     |   |                   | N   | NO RPT          |                        |                        |                   |                  |   | -0-               |  |  |
| 06                           | STRG       | INJ | NO RPT   | -0-                     | -0-                  | -0-                     |   |   |                   |                     |   |                   | N   | NO RPT          |                        |                        |                   |                  |   | -0-               |  |  |
| 07                           | STRG       | INJ | NO RPT   | -0-                     | -0-                  | -0-                     |   |   |                   |                     |   |                   | N   | NO RPT          |                        |                        |                   |                  |   | -0-               |  |  |
| 08                           | STRG       | INJ | NO RPT   | -0-                     | -0-                  | -0-                     |   |   |                   |                     |   |                   | N   | NO RPT          |                        |                        |                   |                  |   | -0-               |  |  |
| 09                           | STRG       | INJ | NO RPT   | -0-                     | -0-                  | -0-                     |   |   |                   |                     |   |                   | N   | NO RPT          |                        |                        |                   |                  |   | -0-               |  |  |
| 10                           | STRG       | INJ | NO RPT   | -0-                     | -0-                  | -0-                     |   |   |                   |                     |   |                   | N   | NO RPT          |                        |                        |                   |                  |   | -0-               |  |  |
| 11                           | STRG       | INJ | NO RPT   | -0-                     | -0-                  | -0-                     |   |   |                   |                     |   |                   | N   | NO RPT          |                        |                        |                   |                  |   | -0-               |  |  |
| 12                           | STRG       | INJ | NO RPT   | -0-                     | -0-                  | -0-                     |   |   |                   |                     |   |                   | N   | NO RPT          |                        |                        |                   |                  |   | -0-               |  |  |
| TOTAL GAS PROD:              |            |     | -0-      |                         |                      |                         |   |   |                   |                     |   |                   |     |                 | TOTAL CONDENSATE PROD: |                        |                   | -0-              |   |                   |  |  |

| BAMMEL GAS UNIT (PYLES, ANNA) |          |        |     |     | WELL #: | 3 I | RRCID -> 092903        | COMPL. DATE 05/07/2019 | TOTAL DEPTH 6330 | PERF. 6197 - 6228 |
|-------------------------------|----------|--------|-----|-----|---------|-----|------------------------|------------------------|------------------|-------------------|
| 01                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 02                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 03                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 04                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 05                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 06                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 07                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 08                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 09                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 10                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 11                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 12                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| TOTAL GAS PROD:               |          |        | -0- |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                  |                   |

| BAMMEL GAS UNIT (PYLES, ANNA) |          |        |     |     | WELL #: | 2 I | RRCID -> 092904        | COMPL. DATE 04/09/2008 | TOTAL DEPTH 6300 | PERF. 6147 - 6180 |
|-------------------------------|----------|--------|-----|-----|---------|-----|------------------------|------------------------|------------------|-------------------|
| 01                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 02                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 03                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 04                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 05                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 06                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 07                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 08                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 09                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 10                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 11                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| 12                            | STRG INJ | NO RPT | -0- | -0- | -0-     |     |                        | N                      | NO RPT           | -0-               |
| TOTAL GAS PROD:               |          |        | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        |                  | -0-               |



BAMEL (6200 COCKFIELD) //CONT.// 05388 270 ASSOCIATED STORAGE CNTY: HARRIS  
 HOUSTON PIPE LINE COMPANY LP //CONT.// 404520  
 BAMEL GAS UNIT (PYLES, ANNA) WELL #: 4 I RRCID -> 096025 COMPL. DATE 09/24/1999 TOTAL DEPTH 6300 PERF. 6146 - 6184

| M                   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |
|---------------------|------------|------------------|--------------|-------------|------------------|------------------|---|--------|------------------|------------------|----------------------------|
| 0                   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE                    |
| 01                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 02                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 03                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 04                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 05                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 06                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 07                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 08                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 09                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 10                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 11                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 12                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| TOTAL GAS PROD: -0- |            |                  |              |             |                  |                  |   |        |                  |                  | TOTAL CONDENSATE PROD: -0- |

BAMEL GAS UNIT (EHRHARDT) WELL #: 11 I RRCID -> 115000 COMPL. DATE 09/21/1998 TOTAL DEPTH 6388 PERF. 6254 - 6282

|                     |          |        |     |     |     |  |   |        |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|---|--------|--|--|----------------------------|
| 01                  | STRG INJ | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 02                  | STRG INJ | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 03                  | STRG INJ | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 04                  | STRG INJ | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 05                  | STRG INJ | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 06                  | STRG INJ | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 07                  | STRG INJ | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 08                  | STRG INJ | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 09                  | STRG INJ | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 10                  | STRG INJ | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 11                  | STRG INJ | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 12                  | STRG INJ | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

BAMEL GAS UNIT (POLLY) WELL #: 5 RRCID -> 115114 COMPL. DATE 01/19/1985 TOTAL DEPTH 6385 PERF. 6233 - 6260

|                     |          |        |     |     |     |  |   |        |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|---|--------|--|--|----------------------------|
| 01                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 02                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 03                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 04                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 05                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 06                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 07                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 08                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 09                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 10                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 11                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 12                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

BMMEL (6200 COCKFIELD) //CONT.// 05388 270 ASSOCIATED STORAGE CNTY: HARRIS  
 HOUSTON PIPE LINE COMPANY LP //CONT.// 404520  
 BMMEL GAS UNIT (FEE) WELL #: 1 RRCID -> 115251 COMPL. DATE 06/27/2007 TOTAL DEPTH 6350 PERF. 6190 - 6216

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

BMMEL G. U. (EHRHARDT) WELL #: 1 I RRCID -> 116122 COMPL. DATE 05/05/2020 TOTAL DEPTH 6202 PERF. 6122 - 6161

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

BMMEL G. U. (LOTTIE BUETLER) WELL #: 1 I RRCID -> 116162 COMPL. DATE 04/07/2014 TOTAL DEPTH 10574 PERF. 6138 - 6185

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

BAMEL (6200 COCKFIELD) //CONT.// 05388 270 ASSOCIATED STORAGE CNTY: HARRIS  
 HOUSTON PIPE LINE COMPANY LP //CONT.// 404520  
 BAMEL GAS UNIT (POLLEY UNIT) WELL #: 2 I RRCID -> 118182 COMPL. DATE 05/06/2013 TOTAL DEPTH 6291 PERF. 6212 - 6248

| M                   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |
|---------------------|------------|------------------|--------------|-------------|------------------|------------------|---|--------|------------------|------------------|----------------------------|
| 0                   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE                    |
| 01                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 02                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 03                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 04                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 05                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 06                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 07                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 08                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 09                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 10                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 11                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 12                  | STRG INJ   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| TOTAL GAS PROD: -0- |            |                  |              |             |                  |                  |   |        |                  |                  | TOTAL CONDENSATE PROD: -0- |

BAMEL GAS UNIT (GRAVES -B-) WELL #: 3 RRCID -> 118183 COMPL. DATE 05/08/2007 TOTAL DEPTH 6370 PERF. 6210 - 6230

|                     |          |        |     |     |     |  |   |        |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|---|--------|--|--|----------------------------|
| 01                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 02                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 03                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 04                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 05                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 06                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 07                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 08                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 09                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 10                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 11                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 12                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

ZAPP ESTATE, ET AL -D- WELL #: 4 RRCID -> 150548 COMPL. DATE 11/26/1990 TOTAL DEPTH 6630 PERF. 6351 - 6381

|                     |          |        |     |     |     |  |   |        |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|---|--------|--|--|----------------------------|
| 01                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 02                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 03                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 04                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 05                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 06                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 07                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 08                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 09                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 10                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 11                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| 12                  | STG WDRL | NO RPT | -0- | -0- | -0- |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

BAMEL (6200 COCKFIELD) //CONT.// 05388 270 ASSOCIATED STORAGE CNTY: HARRIS  
 HOUSTON PIPE LINE COMPANY LP //CONT.// 404520  
 ZAPP ESTATE ET AL -D- WELL #: 2 RRCID -> 159624 COMPL. DATE 06/02/2008 TOTAL DEPTH 6325 PERF. 6212 - 6254

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | STG WDRL   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | STG WDRL   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | STG WDRL   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | STG WDRL   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | STG WDRL   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | STG WDRL   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | STG WDRL   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | STG WDRL   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | STG WDRL   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | STG WDRL   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | STG WDRL   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | STG WDRL   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |            |                     |            |             |

EHRHARDT UNIT WELL #: 8 I RRCID -> 159626 COMPL. DATE 05/17/2016 TOTAL DEPTH 6365 PERF. 6244 - 6264

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | STRG INJ | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 02              | STRG INJ | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 03              | STRG INJ | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 04              | STRG INJ | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 05              | STRG INJ | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 06              | STRG INJ | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 07              | STRG INJ | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 08              | STRG INJ | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 09              | STRG INJ | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 10              | STRG INJ | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 11              | STRG INJ | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 12              | STRG INJ | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

POLLEY WELL #: 7 RRCID -> 159627 COMPL. DATE 06/23/2024 TOTAL DEPTH 6550 PERF. 6249 - 6272

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | STG WDRL | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 02              | STG WDRL | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 03              | STG WDRL | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 04              | STG WDRL | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 05              | STG WDRL | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 06              | STG WDRL | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 07              | STG WDRL | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 08              | STG WDRL | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 09              | STG WDRL | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 10              | STG WDRL | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 11              | STG WDRL | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 12              | STG WDRL | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

BAMEL (6200 COCKFIELD) //CONT.// 05388 270 ASSOCIATED STORAGE CNTY: HARRIS  
 HOUSTON PIPE LINE COMPANY LP //CONT.// 404520  
 EHRHARDT, JOHN WELL #: 12 RRCID -> 162241 COMPL. DATE 09/17/2019 TOTAL DEPTH 7485 PERF. 4330 - 4570

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|------------|------------------|------------------------|-------------|------------------|------------------|-----|--------|------------------|------------------|---------|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M   | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01              | INJECT     | NO RPT           | -0-                    | -0-         | -0-              |                  | N   | NO RPT |                  |                  | -0-     |
| 02              | INJECT     | NO RPT           | -0-                    | -0-         | -0-              |                  | N   | NO RPT |                  |                  | -0-     |
| 03              | INJECT     | NO RPT           | -0-                    | -0-         | -0-              |                  | N   | NO RPT |                  |                  | -0-     |
| 04              | INJECT     | NO RPT           | -0-                    | -0-         | -0-              |                  | N   | NO RPT |                  |                  | -0-     |
| 05              | INJECT     | NO RPT           | -0-                    | -0-         | -0-              |                  | N   | NO RPT |                  |                  | -0-     |
| 06              | INJECT     | NO RPT           | -0-                    | -0-         | -0-              |                  | N   | NO RPT |                  |                  | -0-     |
| 07              | INJECT     | NO RPT           | -0-                    | -0-         | -0-              |                  | N   | NO RPT |                  |                  | -0-     |
| 08              | INJECT     | NO RPT           | -0-                    | -0-         | -0-              |                  | N   | NO RPT |                  |                  | -0-     |
| 09              | INJECT     | NO RPT           | -0-                    | -0-         | -0-              |                  | N   | NO RPT |                  |                  | -0-     |
| 10              | INJECT     | NO RPT           | -0-                    | -0-         | -0-              |                  | N   | NO RPT |                  |                  | -0-     |
| 11              | INJECT     | NO RPT           | -0-                    | -0-         | -0-              |                  | N   | NO RPT |                  |                  | -0-     |
| 12              | INJECT     | NO RPT           | -0-                    | -0-         | -0-              |                  | N   | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD: |            | -0-              | TOTAL CONDENSATE PROD: |             |                  |                  | -0- |        |                  |                  |         |

ZAPP ESTATE ET AL -D- WELL #: 3 RRCID -> 166854 COMPL. DATE 07/29/1982 TOTAL DEPTH 6340 PERF. 6272 - 6280

|                 |          |        |                        |     |     |  |     |        |  |  |     |
|-----------------|----------|--------|------------------------|-----|-----|--|-----|--------|--|--|-----|
| 01              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 02              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 03              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 04              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 05              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 06              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 07              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 08              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 09              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 10              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 11              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 12              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |        |  |  |     |

ZAPP ESTATE ET AL "D" WELL #: 5 RRCID -> 166857 COMPL. DATE 04/03/1985 TOTAL DEPTH 6848 PERF. 6567 - 6572

|                 |          |        |                        |     |     |  |     |        |  |  |     |
|-----------------|----------|--------|------------------------|-----|-----|--|-----|--------|--|--|-----|
| 01              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 02              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 03              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 04              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 05              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 06              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 07              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 08              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 09              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 10              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 11              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| 12              | STG WDRL | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |        |  |  |     |

BAMEL (6200 COCKFIELD) //CONT.// 05388 270 ASSOCIATED STORAGE CNTY: HARRIS  
 HOUSTON PIPE LINE COMPANY LP //CONT.// 404520  
 EHRHARDT, JOHN EST WELL #: 10 RRCID -> 167024 COMPL. DATE 11/04/1981 TOTAL DEPTH 6374 PERF. 6256 - 6264

| M                                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01                                             | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02                                             | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03                                             | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04                                             | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05                                             | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06                                             | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07                                             | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08                                             | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09                                             | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10                                             | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11                                             | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12                                             | STG WDRL   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |

BAMEL GAS UNIT (GRAVES "C") WELL #: 9 RRCID -> 173098 COMPL. DATE 11/20/1998 TOTAL DEPTH 7255 PERF. 7007 - 7034

|                                                |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|------------------------------------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |

BAMEL GAS UNIT (GRAVES "C") WELL #: 8 RRCID -> 173902 COMPL. DATE 06/25/2024 TOTAL DEPTH 6432 PERF. 7396 - 7422

|                                                |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|------------------------------------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12                                             | STG WDRL | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |

| BAMMEL (6200 COCKFIELD)      |            | //CONT.//        |              | 05388 270              | ASSOCIATED       | STORAGE                |                  | CNTY: HARRIS     |                  |                  |         |
|------------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|------------------|------------------|------------------|------------------|---------|
| HOUSTON PIPE LINE COMPANY LP |            | //CONT.//        |              | 404520                 |                  |                        |                  |                  |                  |                  |         |
| BAMMEL GAS UNIT (EHRHARDT)   |            | WELL #:          |              | 14 I                   | RRCID -> 173903  | COMPL. DATE 10/14/1998 | TOTAL DEPTH 6378 | PERF. 6185       | -                | 6204             |         |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                           | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-              |                        |                  |                  |                  |                  | -0-     |
| 02                           | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-              |                        |                  |                  |                  |                  | -0-     |
| 03                           | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-              |                        |                  |                  |                  |                  | -0-     |
| 04                           | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-              |                        |                  |                  |                  |                  | -0-     |
| 05                           | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-              |                        |                  |                  |                  |                  | -0-     |
| 06                           | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-              |                        |                  |                  |                  |                  | -0-     |
| 07                           | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-              |                        |                  |                  |                  |                  | -0-     |
| 08                           | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-              |                        |                  |                  |                  |                  | -0-     |
| 09                           | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-              |                        |                  |                  |                  |                  | -0-     |
| 10                           | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-              |                        |                  |                  |                  |                  | -0-     |
| 11                           | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-              |                        |                  |                  |                  |                  | -0-     |
| 12                           | STRG INJ   | NO RPT           | -0-          | -0-                    | -0-              |                        |                  |                  |                  |                  | -0-     |
| TOTAL GAS PROD:              |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |                  |                  |                  |                  |         |

|                            |          |         |     |                        |                 |                        |                  |            |   |      |     |
|----------------------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|---|------|-----|
| BAMMEL GAS UNIT (ZAPP "B") |          | WELL #: |     | 3                      | RRCID -> 173904 | COMPL. DATE 09/26/1998 | TOTAL DEPTH 6518 | PERF. 6290 | - | 6306 |     |
| 01                         | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 02                         | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 03                         | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 04                         | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 05                         | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 06                         | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 07                         | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 08                         | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 09                         | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 10                         | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 11                         | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 12                         | STG WDRL | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| TOTAL GAS PROD:            |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |   |      |     |

|                           |     |      |        |           |                        |                 |                        |                   |            |         |  |
|---------------------------|-----|------|--------|-----------|------------------------|-----------------|------------------------|-------------------|------------|---------|--|
| BANKSTON (14300 SAND)     |     |      |        | 05503 750 | NON-ASSOCIATED         | ONE WELL        | CNTY: HARDIN           |                   |            |         |  |
| PETRO-SMITH OPERATING LLC |     |      |        | 660313    |                        |                 |                        |                   |            |         |  |
| BP AMERICA A-3            |     |      |        | WELL #:   | 1                      | RRCID -> 206247 | COMPL. DATE 07/28/2004 | TOTAL DEPTH 16800 | PERF.12690 | - 14306 |  |
| 01                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO                | RPT        | -0-     |  |
| 02                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO                | RPT        | -0-     |  |
| 03                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO                | RPT        | -0-     |  |
| 04                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO                | RPT        | -0-     |  |
| 05                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO                | RPT        | -0-     |  |
| 06                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO                | RPT        | -0-     |  |
| 07                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO                | RPT        | -0-     |  |
| 08                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO                | RPT        | -0-     |  |
| 09                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO                | RPT        | -0-     |  |
| 10                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO                | RPT        | -0-     |  |
| 11                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO                | RPT        | -0-     |  |
| 12                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO                | RPT        | -0-     |  |
| TOTAL GAS PROD:           |     |      |        | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-        |         |  |

|                               |     |            |          |                         |                      |                         |          |                        |                   |            |                 |      |           |      |   |                       |   |   |             |
|-------------------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|----------|------------------------|-------------------|------------|-----------------|------|-----------|------|---|-----------------------|---|---|-------------|
| BARB-MAG, SE. (COOK MOUNTAIN) |     |            |          |                         | 05560 075            | NON-ASSOCIATED          |          | CAPACITY               |                   |            | CNTY: FORT BEND |      |           |      |   |                       |   |   |             |
| GEC OPERATING, INC.           |     |            |          |                         | 291931               |                         |          |                        |                   |            |                 |      |           |      |   |                       |   |   |             |
| SIMMONS                       |     |            |          |                         | WELL #:              | 1                       | RRCID -> | 223374                 | COMPL. DATE       | 07/16/2005 | TOTAL DEPTH     | 9299 | PERF.     | 9212 | - | 9218                  |   |   |             |
| M                             | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *        | *                      | DISPOSITIONS CODE | *          | *               | C M  | COND PROD | *    | * | DISPOSITIONS AMT CODE | * | * | EOM BALANCE |
| 01                            | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                 | N    | NO RPT    |      |   |                       |   |   | 97          |
| 02                            | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                 | N    | NO RPT    |      |   |                       |   |   | 97          |
| 03                            | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                 | N    | NO RPT    |      |   |                       |   |   | 97          |
| 04                            | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                 | N    | NO RPT    |      |   |                       |   |   | 97          |
| 05                            | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                 | N    | NO RPT    |      |   |                       |   |   | 97          |
| 06                            | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                 | N    | NO RPT    |      |   |                       |   |   | 97          |
| 07                            | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                 | N    | NO RPT    |      |   |                       |   |   | 97          |
| 08                            | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                 | N    | NO RPT    |      |   |                       |   |   | 97          |
| 09                            | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                 | N    | NO RPT    |      |   |                       |   |   | 97          |
| 10                            | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                 | N    | NO RPT    |      |   |                       |   |   | 97          |
| 11                            | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                 | N    | NO RPT    |      |   |                       |   |   | 97          |
| 12                            | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                 | N    | NO RPT    |      |   |                       |   |   | 97          |
| TOTAL GAS PROD:               |     |            | -0-      |                         |                      |                         |          | TOTAL CONDENSATE PROD: |                   |            | -0-             |      |           |      |   |                       |   |   |             |

|                           |     |      |        |     |                        |                 |                        |                  |           |  |  |  |
|---------------------------|-----|------|--------|-----|------------------------|-----------------|------------------------|------------------|-----------|--|--|--|
| BARBERS HILL              |     |      |        |     | 05651 001              | ASSOCIATED      | 49B                    | CNTY: CHAMBERS   |           |  |  |  |
| MONT BELVIEU CAVERNS, LLC |     |      |        |     | 576980                 |                 |                        |                  |           |  |  |  |
| GAS STORAGE TERMINAL      |     |      |        |     | WELL #: 20E            | RRCID -> 278980 | COMPL. DATE 10/30/2008 | TOTAL DEPTH 6500 | PERF. N/A |  |  |  |
| 01                        | GAS | STRG | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT           | -0-       |  |  |  |
| 02                        | GAS | STRG | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT           | -0-       |  |  |  |
| 03                        | GAS | STRG | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT           | -0-       |  |  |  |
| 04                        | GAS | STRG | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT           | -0-       |  |  |  |
| 05                        | GAS | STRG | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT           | -0-       |  |  |  |
| 06                        | GAS | STRG | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT           | -0-       |  |  |  |
| 07                        | GAS | STRG | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT           | -0-       |  |  |  |
| 08                        | GAS | STRG | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT           | -0-       |  |  |  |
| 09                        | GAS | STRG | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT           | -0-       |  |  |  |
| 10                        | GAS | STRG | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT           | -0-       |  |  |  |
| 11                        | GAS | STRG | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT           | -0-       |  |  |  |
| 12                        | GAS | STRG | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT           | -0-       |  |  |  |
| TOTAL GAS PROD:           |     |      |        | -0- | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-       |  |  |  |

|                             |      |     |     |                        |                |                 |                        |                   |            |         |
|-----------------------------|------|-----|-----|------------------------|----------------|-----------------|------------------------|-------------------|------------|---------|
| BARBERS HILL (YEGUA 10,700) |      |     |     | 05651 568              | NON-ASSOCIATED | ONE WELL        | CNTY: CHAMBERS         |                   |            |         |
| WAGNER OIL COMPANY          |      |     |     | 891175                 |                |                 |                        |                   |            |         |
| WHALEY, BESSIE              |      |     |     | WELL #:                | 2              | RRCID -> 197831 | COMPL. DATE 07/08/2003 | TOTAL DEPTH 11565 | PERF.10973 | - 11394 |
| 01                          | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |            | -0-     |
| 02                          | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |            | -0-     |
| 03                          | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |            | -0-     |
| 04                          | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |            | -0-     |
| 05                          | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |            | -0-     |
| 06                          | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |            | -0-     |
| 07                          | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |            | -0-     |
| 08                          | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |            | -0-     |
| 09                          | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |            | -0-     |
| 10                          | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |            | -0-     |
| 11                          | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |            | -0-     |
| 12                          | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |            | -0-     |
| TOTAL GAS PROD:             |      |     | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |            |         |



BARTMAN (11050 SAND) 05945 700 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 PAMETA OIL COMPANY 637449  
 NIEDRINGHAUS WELL #: RRCID -> 123339 COMPL. DATE 09/21/1995 TOTAL DEPTH 13450 PERF. 10985 - 10987  
 M 0 ALLOW CODE GAS INJECT. (I) MONTHLY CUMU STATUS \* \* DISPOSITIONS \* \* C COND \* \* DISPOSITIONS \* \* EOM  
 0 PROD GAS LIFT(L) STATUS(CODE) (-) UNDERAGE AMT CODE AMT CODE M PROD AMT CODE AMT CODE BALANCE  
 01 P&A COND NO RPT -0- -0- -0- N NO RPT 85  
 02 P&A COND NO RPT -0- -0- -0- N NO RPT 85  
 03 P&A COND NO RPT -0- -0- -0- N NO RPT 85  
 04 P&A COND NO RPT -0- -0- -0- N NO RPT 85  
 05 P&A COND NO RPT -0- -0- -0- N NO RPT 85  
 06 P&A COND NO RPT -0- -0- -0- N NO RPT 85  
 07 P&A COND NO RPT -0- -0- -0- N NO RPT 85  
 08 P&A COND NO RPT -0- -0- -0- N NO RPT 85  
 09 P&A COND NO RPT -0- -0- -0- N NO RPT 85  
 10 P&A COND NO RPT -0- -0- -0- N NO RPT 85  
 11 P&A COND NO RPT -0- -0- -0- N NO RPT 85  
 12 P&A COND NO RPT -0- -0- -0- N NO RPT 85  
 PLUGGED AND ABANDONED 07/31/1997

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

BAUER RANCH (4640) 06171 850 NON-ASSOCIATED EXEMPT CNTY: JEFFERSON  
 S & S OPERATING COMPANY, INC. 741047  
 CARROLL, W. ESTATE WELL #: 1 RRCID -> 075513 COMPL. DATE 03/01/1978 TOTAL DEPTH 6681 PERF. 4637 - 4639  
 01 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 02 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 03 14B DENY -0- -0- -0- -0- N -0- -0-  
 04 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 05 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 06 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 07 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 08 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 09 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 10 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 11 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 12 14B2 EXT -0- -0- -0- -0- N -0- -0-

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

BAY CITY (8300) 06287 559 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 TEXIAN OPERATING COMPANY, LLC 848681  
 COBB, F. G., -B- WELL #: 15 RRCID -> 005092 COMPL. DATE 10/01/2012 TOTAL DEPTH 8494 PERF. 2040 - 2050  
 01 14B2 EXT NO RPT -0- -0- -0- Y NO RPT -0-  
 02 14B2 EXT NO RPT -0- -0- -0- Y NO RPT -0-  
 03 14B2 EXT NO RPT -0- -0- -0- Y NO RPT -0-  
 04 14B2 EXT NO RPT -0- -0- -0- Y NO RPT -0-  
 05 14B2 EXT NO RPT -0- -0- -0- Y NO RPT -0-  
 06 14B2 EXT NO RPT -0- -0- -0- Y NO RPT -0-  
 07 14B2 EXT NO RPT -0- -0- -0- Y NO RPT -0-  
 08 14B2 EXT NO RPT -0- -0- -0- Y NO RPT -0-  
 09 14B2 EXT NO RPT -0- -0- -0- Y NO RPT -0-  
 10 14B2 EXT NO RPT -0- -0- -0- Y NO RPT -0-  
 11 14B2 EXT NO RPT -0- -0- -0- Y NO RPT -0-  
 12 14B DENY NO RPT -0- -0- -0- Y NO RPT -0-

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                               |            |           |                         |                      |                          |       |                        |            |                 |           |                    |        |            |             |  |
|-------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-------|------------------------|------------|-----------------|-----------|--------------------|--------|------------|-------------|--|
| BAY CITY (8300)               |            | //CONT.// |                         | 06287 559            | NON-ASSOCIATED           |       | ONE WELL               |            | CNTY: MATAGORDA |           |                    |        |            |             |  |
| TEXIAN OPERATING COMPANY, LLC |            | //CONT.// |                         | 848681               |                          |       |                        |            |                 |           |                    |        |            |             |  |
| MOORE ESTATES                 |            | WELL #:   |                         | 1                    | RRCID -> 243799          |       | COMPL. DATE 07/01/2008 |            | TOTAL           | DEPTH     | 9300               | PERF.  | 8229 -     | 8232        |  |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M             | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT CODE | EOM BALANCE |  |
| 01                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y               | -0-       |                    |        |            | 1           |  |
| 02                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y               | -0-       |                    |        |            | 1           |  |
| 03                            | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y               | -0-       |                    |        |            | 1           |  |
| 04                            | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y               | -0-       |                    |        |            | 1           |  |
| 05                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y               | -0-       |                    |        |            | 1           |  |
| 06                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y               | -0-       |                    |        |            | 1           |  |
| 07                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y               | -0-       |                    |        |            | 1           |  |
| 08                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y               | -0-       |                    |        |            | 1           |  |
| 09                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y               | -0-       |                    |        |            | 1           |  |
| 10                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y               | -0-       |                    |        |            | 1           |  |
| 11                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y               | -0-       |                    |        |            | 1           |  |
| 12                            | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |       |                        |            | Y               | NO RPT    |                    |        |            | 1           |  |
| TOTAL GAS PROD:               |            | -0-       |                         |                      | TOTAL CONDENSATE PROD:   |       | -0-                    |            |                 |           |                    |        |            |             |  |

| BAY CITY (8400)               |       |        |     | 06287 602 | ASSOCIATED             | ONE WELL        | CNTY: MATAGORDA        |             |      |                   |
|-------------------------------|-------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|------|-------------------|
| TEXIAN OPERATING COMPANY, LLC |       |        |     | 848681    |                        |                 |                        |             |      |                   |
| F. G. COBB -B-                |       |        |     | WELL #:   | 26                     | RRCID -> 290027 | COMPL. DATE 09/24/2018 | TOTAL DEPTH | 8512 | PERF. 8320 - 8330 |
| 01                            | 651   | N      | -0- | -0-       | -651                   | -0-             | Y                      | -0-         |      | 41                |
| 02                            | 532   | N      | -0- | -0-       | -532                   | -0-             | Y                      | -0-         |      | 41                |
| 03                            | DLQ   | G-10   | -0- | -0-       | -0-                    | -0-             | Y                      | -0-         |      | 41                |
| 04                            | DLQ   | G-10   | -0- | -0-       | -0-                    | -0-             | Y                      | -0-         |      | 41                |
| 05                            | DLQ   | G-10   | -0- | -0-       | -0-                    | -0-             | Y                      | -0-         |      | 41                |
| 06                            | DLQ   | G-10   | -0- | -0-       | -0-                    | -0-             | Y                      | -0-         |      | 41                |
| 07                            | DLQ   | G-10   | -0- | -0-       | -0-                    | -0-             | Y                      | -0-         |      | 41                |
| 08                            | DLQ   | G-10   | -0- | -0-       | -0-                    | -0-             | Y                      | 17          | 17 1 | 41                |
| 09                            | T. A. |        | -0- | -0-       | -0-                    | -0-             | Y                      | 21          | 21 1 | 41                |
| 10                            | T. A. |        | -0- | -0-       | -0-                    | -0-             | Y                      | 23          | 23 1 | 41                |
| 11                            | T. A. |        | -0- | -0-       | -0-                    | -0-             | Y                      | 21          | 21 1 | 41                |
| 12                            | T. A. | NO RPT | -0- | -0-       | -0-                    | -0-             | Y                      | NO RPT      |      | 41                |
| TOTAL GAS PROD:               |       |        | -0- |           | TOTAL CONDENSATE PROD: |                 |                        | 82          |      |                   |

| BAY CITY (9050 FRI0)     |   |     |     | 06287 890              | ASSOCIATED | ONE WELL        |                        | CNTY: MATAGORDA   |                   |
|--------------------------|---|-----|-----|------------------------|------------|-----------------|------------------------|-------------------|-------------------|
| PONDEROSA OIL & GAS, LLC |   |     |     | 670093                 |            |                 |                        |                   |                   |
| WARE                     |   |     |     | WELL #:                | 1          | RRCID -> 295688 | COMPL. DATE 05/27/2023 | TOTAL DEPTH 10173 | PERF. 9073 - 9077 |
| 01                       | 0 | N   | -0- | -0-                    | -0-        |                 | N                      | -0-               | -0-               |
| 02                       | 0 | N   | -0- | -0-                    | -0-        |                 | N                      | -0-               | -0-               |
| 03                       | 0 | N   | -0- | -0-                    | -0-        |                 | N                      | -0-               | -0-               |
| 04                       | 0 | N   | -0- | -0-                    | -0-        |                 | N                      | -0-               | -0-               |
| 05                       | 0 | N   | -0- | -0-                    | -0-        |                 | N                      | -0-               | -0-               |
| PLUGGED AND ABANDONED    |   |     |     | 06/25/2025             |            |                 |                        |                   |                   |
| TOTAL GAS PROD:          |   | -0- |     | TOTAL CONDENSATE PROD: |            | -0-             |                        |                   |                   |

|                            |            |          |                         |                      |                          |       |                        |       |                        |                 |                  |                    |                   |       |        |             |
|----------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|------------------------|-----------------|------------------|--------------------|-------------------|-------|--------|-------------|
| BAY CITY, EAST (8150 FB-A) |            |          | 06288 385               |                      | NON-ASSOCIATED           |       | CAPACITY               |       |                        | CNTY: MATAGORDA |                  |                    |                   |       |        |             |
| ATLAS OPERATING LLC        |            |          | 036587                  |                      |                          |       |                        |       |                        |                 |                  |                    |                   |       |        |             |
| METZGER GAS UNIT           |            |          | WELL #:                 |                      | 5                        |       | RRCID -> 137674        |       | COMPL. DATE 09/14/1990 |                 | TOTAL DEPTH 8601 |                    | PERF. 8130 - 8398 |       |        |             |
| M O                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE                 | C M             | COND PROD        | * DISPOSITIONS AMT | * CODE            | * AMT | * CODE | EOM BALANCE |
| 01                         | DLQ G-10   | -0-      | -0-                     | -0-                  | 244                      |       |                        |       |                        | Y               | -0-              |                    |                   |       |        | 112         |
| 02                         | DLQ G-10   | -0-      | -0-                     | -0-                  | 244                      |       |                        |       |                        | Y               | -0-              |                    |                   |       |        | 112         |
| 03                         | DLQ G-10   | -0-      | -0-                     | -0-                  | 244                      |       |                        |       |                        | Y               | -0-              |                    |                   |       |        | 112         |
| 04                         | DLQ G-10   | -0-      | -0-                     | -0-                  | 244                      |       |                        |       |                        | Y               | -0-              |                    |                   |       |        | 112         |
| 05                         | DLQ G-10   | -0-      | -0-                     | -0-                  | 244                      |       |                        |       |                        | Y               | -0-              |                    |                   |       |        | 112         |
| 06                         | DLQ G-10   | -0-      | -0-                     | -0-                  | 244                      |       |                        |       |                        | Y               | -0-              |                    |                   |       |        | 112         |
| 07                         | 244 N      | -0-      | -0-                     | -244                 | -0-                      |       |                        |       |                        | Y               | -0-              |                    |                   |       |        | 112         |
| 08                         | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y               | -0-              |                    |                   |       |        | 112         |
| 09                         | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y               | -0-              |                    |                   |       |        | 112         |
| 10                         | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y               | -0-              |                    |                   |       |        | 112         |
| 11                         | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y               | -0-              |                    |                   |       |        | 112         |
| 12                         | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y               | NO RPT           |                    |                   |       |        | 112         |
| TOTAL GAS PROD:            |            | -0-      |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       | -0-                    |                 |                  |                    |                   |       |        |             |

| BAY CITY, EAST ( 8500 BADOUGH) |     |      |        | 06288 405              |     | ASSOCIATED      |     | 49B                    |        | CNTY: MATAGORDA                    |    |
|--------------------------------|-----|------|--------|------------------------|-----|-----------------|-----|------------------------|--------|------------------------------------|----|
| ATLAS OPERATING LLC            |     |      |        | 036587                 |     |                 |     |                        |        |                                    |    |
| BAY CITY UNIT NO. 25           |     |      |        | WELL #:                |     | RRCID -> 284399 |     | COMPL. DATE 03/11/1987 |        | TOTAL DEPTH 9100 PERF. 8471 - 8476 |    |
| 01                             | 14B | DENY | -0-    | -0-                    | -0- | -0-             |     | N                      | -0-    |                                    | 46 |
| 02                             | 14B | DENY | -0-    | -0-                    | -0- | -0-             |     | N                      | -0-    |                                    | 46 |
| 03                             |     | 0 #  | -0-    | -0-                    | -0- | -0-             |     | N                      | -0-    |                                    | 46 |
| 04                             |     | 0 #  | -0-    | -0-                    | -0- | -0-             |     | N                      | -0-    |                                    | 46 |
| 05                             |     | 0 #  | -0-    | -0-                    | -0- | -0-             |     | N                      | -0-    |                                    | 46 |
| 06                             |     | 0 #  | -0-    | -0-                    | -0- | -0-             |     | N                      | -0-    |                                    | 46 |
| 07                             |     | 0 #  | -0-    | -0-                    | -0- | -0-             |     | N                      | -0-    |                                    | 46 |
| 08                             |     | 0 #  | -0-    | -0-                    | -0- | -0-             |     | N                      | -0-    |                                    | 46 |
| 09                             |     | 0 #  | -0-    | -0-                    | -0- | -0-             |     | N                      | -0-    |                                    | 46 |
| 10                             |     | 0 #  | -0-    | -0-                    | -0- | -0-             |     | N                      | -0-    |                                    | 46 |
| 11                             |     | 0 #  | -0-    | -0-                    | -0- | -0-             |     | N                      | -0-    |                                    | 46 |
| 12                             |     | 0 #  | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                    | 46 |
| TOTAL GAS PROD:                |     |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0- |                        |        |                                    |    |

| BAY CITY, E. ( 8500 BADOUGH SEG A) |      |      |        | 06288 450              | ASSOCIATED | ONE WELL        |                        | CNTY: MATAGORDA   |                   |
|------------------------------------|------|------|--------|------------------------|------------|-----------------|------------------------|-------------------|-------------------|
| ATLAS OPERATING LLC                |      |      |        | 036587                 |            |                 |                        |                   |                   |
| METZGER GAS UNIT                   |      |      |        | WELL #:                | 1          | RRCID -> 125716 | COMPL. DATE 04/22/1987 | TOTAL DEPTH 10292 | PERF. 8213 - 8267 |
| 01                                 | 14B  | DENY | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT            | -0-               |
| 02                                 | 14B  | DENY | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT            | -0-               |
| 03                                 | 14B  | DENY | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT            | -0-               |
| 04                                 | 14B2 | EXT  | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT            | -0-               |
| 05                                 | 14B2 | EXT  | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT            | -0-               |
| 06                                 | 14B2 | EXT  | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT            | -0-               |
| 07                                 | 14B2 | EXT  | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT            | -0-               |
| 08                                 | 14B2 | EXT  | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT            | -0-               |
| 09                                 | 14B2 | EXT  | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT            | -0-               |
| 10                                 | 14B2 | EXT  | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT            | -0-               |
| 11                                 | 14B2 | EXT  | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT            | -0-               |
| 12                                 | 14B2 | EXT  | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT            | -0-               |
| TOTAL GAS PROD:                    |      |      | -0-    | TOTAL CONDENSATE PROD: |            |                 | -0-                    |                   |                   |

| M O             |     | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-) | STATUS<br>UNDERAGE | *<br>AMT               | *<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|----------|----------------------------|-------------------------|-------------|--------------------|------------------------|-----------|----------|-----------|--------|--------------|----------|-----------|----------|-----------|----------------|
| 01              | DLQ | G-10       | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | Y      | -0-          |          |           |          |           | 17             |
| 02              | DLQ | G-10       | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | Y      | -0-          |          |           |          |           | 17             |
| 03              | DLQ | G-10       | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | Y      | -0-          |          |           |          |           | 17             |
| 04              | DLQ | G-10       | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | Y      | -0-          |          |           |          |           | 17             |
| 05              | DLQ | G-10       | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | Y      | -0-          |          |           |          |           | 17             |
| 06              | DLQ | G-10       | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | Y      | -0-          |          |           |          |           | 17             |
| 07              | DLQ | G-10       | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | Y      | -0-          |          |           |          |           | 17             |
| 08              | DLQ | G-10       | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | Y      | -0-          |          |           |          |           | 17             |
| 09              | DLQ | G-10       | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | Y      | -0-          |          |           |          |           | 17             |
| 10              | DLQ | G-10       | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | Y      | -0-          |          |           |          |           | 17             |
| 11              | DLQ | G-10       | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | Y      | -0-          |          |           |          |           | 17             |
| 12              | DLQ | G-10       | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | Y      | NO RPT       |          |           |          |           | 17             |
| TOTAL GAS PROD: |     |            | -0-      |                            |                         |             |                    | TOTAL CONDENSATE PROD: |           |          |           | -0-    |              |          |           |          |           |                |

| RUGELEY GAS UNIT |      |      |        | WELL #: | 3 U                    | RRCID -> 005131 | COMPL. DATE 09/30/1960 | TOTAL DEPTH 12602 | PERF. 9934 - 9950 |
|------------------|------|------|--------|---------|------------------------|-----------------|------------------------|-------------------|-------------------|
| 01               | 14B  | DENY | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            | -0-               |
| 02               | 14B  | DENY | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            | -0-               |
| 03               | 14B  | DENY | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            | -0-               |
| 04               | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            | -0-               |
| 05               | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            | -0-               |
| 06               | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            | -0-               |
| 07               | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            | -0-               |
| 08               | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            | -0-               |
| 09               | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            | -0-               |
| 10               | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            | -0-               |
| 11               | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            | -0-               |
| 12               | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            | -0-               |
| TOTAL GAS PROD:  |      |      |        | -0-     | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-               |

| MCWILLIAMS GAS UNIT |    |      |        | WELL #: | 1 U | RRCID -> 091267 | COMPL. DATE 04/08/1980 | TOTAL DEPTH 10248 | PERF. 9715 | - 9947 |
|---------------------|----|------|--------|---------|-----|-----------------|------------------------|-------------------|------------|--------|
| 01                  | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 02                  | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 03                  | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 04                  | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 05                  | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 06                  | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 07                  | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 08                  | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 09                  | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 10                  | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 11                  | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 12                  | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| TOTAL GAS PROD:     |    |      | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |                   |            | -0-    |

BAY CITY, EAST (10,000 A) 06288 765 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 ATLAS OPERATING LLC 036587  
 MCWILLIAMS GAS UNIT WELL #: 1 M RRCID -> 005106 COMPL. DATE 04/19/1980 TOTAL DEPTH 10248 PERF. 9977 - 9982

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 02              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 03              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 04              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 05              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 06              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 07              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 08              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 09              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 10              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 11              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 12              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |   |           |                         |                         |             |

METZGER GAS UNIT WELL #: 7 RRCID -> 256696 COMPL. DATE 03/11/2010 TOTAL DEPTH 10350 PERF. 10312 - 10338

|                 |          |        |     |                        |     |     |  |   |        |  |  |    |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|----|
| 01              | PRTL PLG | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 98 |
| 02              | PRTL PLG | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 98 |
| 03              | PRTL PLG | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 98 |
| 04              | PRTL PLG | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 98 |
| 05              | PRTL PLG | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 98 |
| 06              | PRTL PLG | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 98 |
| 07              | PRTL PLG | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 98 |
| 08              | PRTL PLG | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 98 |
| 09              | PRTL PLG | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 98 |
| 10              | PRTL PLG | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 98 |
| 11              | PRTL PLG | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 98 |
| 12              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 98 |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |    |

BAY CITY, EAST (10,000 B) 06288 810 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 ATLAS OPERATING LLC 036587  
 MCWILLIAMS GU WELL #: 2D RRCID -> 005118 COMPL. DATE 09/04/1949 TOTAL DEPTH 10248 PERF. 10085 - 10090

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

BAY CITY, EAST (10,000 B) //CONT.// 06288 810 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 ATLAS OPERATING LLC //CONT.// 036587  
 METZGER GAS UNIT WELL #: 3 RRCID -> 043029 COMPL. DATE 10/27/2011 TOTAL DEPTH 11252 PERF. 3776 - 3956

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |  |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|--|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |  |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |  |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |  |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |  |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |  |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |  |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |  |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |  |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |  |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |  |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |  |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |  |
| TOTAL GAS PROD: |            | -0-      | TOTAL CONDENSATE PROD:  |                      |                          |                         | -0-                     |     |           |                         |                         |             |  |

MCWILLIAMS GAS UNIT WELL #: 2 RRCID -> 225534 COMPL. DATE 12/16/2006 TOTAL DEPTH 10213 PERF.10054 - 10114

|                 |          |        |                        |     |     |  |     |   |        |  |  |     |  |
|-----------------|----------|--------|------------------------|-----|-----|--|-----|---|--------|--|--|-----|--|
| 01              | 14B DENY | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 02              | 14B DENY | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 03              | 14B DENY | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 04              | 14B2 EXT | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 05              | 14B2 EXT | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 06              | 14B2 EXT | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 07              | 14B2 EXT | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 08              | 14B2 EXT | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 09              | 14B2 EXT | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 10              | 14B2 EXT | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 11              | 14B2 EXT | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 12              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     | Y | NO RPT |  |  | -0- |  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |   |        |  |  |     |  |

MCWILLIAMS GAS UNIT WELL #: 4 RRCID -> 233363 COMPL. DATE 12/05/2007 TOTAL DEPTH 10250 PERF.10182 - 10198

|                 |          |        |                        |     |     |  |     |   |        |  |  |     |  |
|-----------------|----------|--------|------------------------|-----|-----|--|-----|---|--------|--|--|-----|--|
| 01              | PRTL PLG | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 02              | PRTL PLG | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 03              | PRTL PLG | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 04              | PRTL PLG | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 05              | PRTL PLG | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 06              | PRTL PLG | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 07              | PRTL PLG | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 08              | PRTL PLG | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 09              | PRTL PLG | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 10              | PRTL PLG | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 11              | PRTL PLG | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |  |
| 12              | PRTL PLG | NO RPT | -0-                    | -0- | -0- |  |     | Y | NO RPT |  |  | -0- |  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |   |        |  |  |     |  |

BAY CITY, EAST (10,000 B) //CONT.// 06288 810 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 ATLAS OPERATING LLC //CONT.// 036587  
 METZGER GAS UNIT WELL #: 4 RRCID -> 254222 COMPL. DATE 10/18/2009 TOTAL DEPTH 10337 PERF.10067 - 10077

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

METZGER G.U. WELL #: 7 RRCID -> 271696 COMPL. DATE 03/13/2013 TOTAL DEPTH 10350 PERF.10419 - 10429

|                 |     |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 02              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 03              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 04              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 05              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 06              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 07              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 08              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 09              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 10              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 11              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 12              | 0 N | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

BAY CITY, EAST (10,200) 06288 855 ASSOCIATED ONE WELL CNTY: MATAGORDA  
 ATLAS OPERATING LLC 036587  
 METZGER G.U. WELL #: 7 RRCID -> 263888 COMPL. DATE 03/11/2010 TOTAL DEPTH 10350 PERF.10419 - 10456

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

|                                |     |            |          |                         |                        |                         |          |                     |             |            |                |                         |            |             |
|--------------------------------|-----|------------|----------|-------------------------|------------------------|-------------------------|----------|---------------------|-------------|------------|----------------|-------------------------|------------|-------------|
| BEACH CITY (VKSGB GYRO K)      |     |            |          |                         | 06405 415              | NON-ASSOCIATED          |          | CAPACITY            |             |            | CNTY: CHAMBERS |                         |            |             |
| GALVESTON BAY OPERATING CO LLC |     |            |          |                         | 293375                 |                         |          |                     |             |            |                |                         |            |             |
| STATE TRACT 69                 |     |            |          |                         | WELL #:                | 2                       | RRCID -> | 198609              | COMPL. DATE | 08/22/2003 | TOTAL DEPTH    | 12400                   | PERF.12042 | - 12108     |
| M                              | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE  | C M        | COND PROD      | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                             | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |             | Y          | NO RPT         |                         |            | -0-         |
| 02                             | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |             | Y          | NO RPT         |                         |            | -0-         |
| 03                             | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |             | Y          | NO RPT         |                         |            | -0-         |
| 04                             | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |             | Y          | NO RPT         |                         |            | -0-         |
| 05                             | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |             | Y          | NO RPT         |                         |            | -0-         |
| 06                             | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |             | Y          | NO RPT         |                         |            | -0-         |
| 07                             | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |             | Y          | NO RPT         |                         |            | -0-         |
| 08                             | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |             | Y          | NO RPT         |                         |            | -0-         |
| 09                             | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |             | Y          | NO RPT         |                         |            | -0-         |
| 10                             | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |             | Y          | NO RPT         |                         |            | -0-         |
| 11                             | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |             | Y          | NO RPT         |                         |            | -0-         |
| 12                             | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |          |                     |             | Y          | NO RPT         |                         |            | -0-         |
| TOTAL GAS PROD:                |     |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         |          | -0-                 |             |            |                |                         |            |             |

|                                 |      |     |        |     |           |                        |                 |                        |             |                 |            |   |      |  |
|---------------------------------|------|-----|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|-----------------|------------|---|------|--|
| BEASLEY, N. (COOK MTN)          |      |     |        |     | 06513 075 | NON-ASSOCIATED         | EXEMPT          |                        |             | CNTY: FORT BEND |            |   |      |  |
| OBLAEN RESOURCES LLC            |      |     |        |     | 617546    |                        |                 |                        |             |                 |            |   |      |  |
| ROSENBAUM-SUITER ET AL GAS UNIT |      |     |        |     | WELL #:   | 1                      | RRCID -> 199380 | COMPL. DATE 09/24/2003 | TOTAL DEPTH | 9182            | PERF. 9164 | - | 9181 |  |
| 01                              | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |            |   | -0-  |  |
| 02                              | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |            |   | -0-  |  |
| 03                              | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |            |   | -0-  |  |
| 04                              | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |            |   | -0-  |  |
| 05                              | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |            |   | -0-  |  |
| 06                              | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |            |   | -0-  |  |
| 07                              | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |            |   | -0-  |  |
| 08                              | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |            |   | -0-  |  |
| 09                              | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |            |   | -0-  |  |
| 10                              | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |            |   | -0-  |  |
| 11                              | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |            |   | -0-  |  |
| 12                              | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |            |   | -0-  |  |
| TOTAL GAS PROD:                 |      |     |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |             |                 | -0-        |   |      |  |

| ROSENBAUM-SUITER ET AL GAS UNIT |          |     |     |     | WELL #: | 3                      | RRCID -> 208202 | COMPL. DATE 01/29/2005 | TOTAL DEPTH 9450 | PERF. 9226 - 9246 |
|---------------------------------|----------|-----|-----|-----|---------|------------------------|-----------------|------------------------|------------------|-------------------|
| 01                              | 14B2 EXT | -0- | -0- | -0- | -0-     |                        |                 | N                      | -0-              | 32                |
| 02                              | 14B2 EXT | -0- | -0- | -0- | -0-     |                        |                 | N                      | -0-              | 32                |
| 03                              | 14B2 EXT | -0- | -0- | -0- | -0-     |                        |                 | N                      | -0-              | 32                |
| 04                              | 14B2 EXT | -0- | -0- | -0- | -0-     |                        |                 | N                      | -0-              | 32                |
| 05                              | 14B2 EXT | -0- | -0- | -0- | -0-     |                        |                 | N                      | -0-              | 32                |
| 06                              | 14B2 EXT | -0- | -0- | -0- | -0-     |                        |                 | N                      | -0-              | 32                |
| 07                              | 14B2 EXT | -0- | -0- | -0- | -0-     |                        |                 | N                      | -0-              | 32                |
| 08                              | 14B2 EXT | -0- | -0- | -0- | -0-     |                        |                 | N                      | -0-              | 32                |
| 09                              | 14B2 EXT | -0- | -0- | -0- | -0-     |                        |                 | N                      | -0-              | 32                |
| 10                              | 14B2 EXT | -0- | -0- | -0- | -0-     |                        |                 | N                      | -0-              | 32                |
| 11                              | 14B2 EXT | -0- | -0- | -0- | -0-     |                        |                 | N                      | -0-              | 32                |
| 12                              | 14B2 EXT | -0- | -0- | -0- | -0-     |                        |                 | N                      | -0-              | 32                |
| TOTAL GAS PROD:                 |          | -0- |     |     |         | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |                   |



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BEASLEY, N. (COOK MTN) //CONT.// 06513 075 NON-ASSOCIATED EXEMPT CNTY: FORT BEND  
 PROLINE ENERGY RESOURCES INC 681327  
 CORTEZ, PAUL WELL #: 1 RRCID -> 191424 COMPL. DATE 01/30/2002 TOTAL DEPTH 16440 PERF. 9171 - 9200

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

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BEASLEY, N. (WILCOX 13,400) 06513 600 NON-ASSOCIATED ONE WELL CNTY: FORT BEND  
 PROLINE ENERGY RESOURCES INC 681327  
 STADE, EDWIN WELL #: 1 RRCID -> 188548 COMPL. DATE 11/21/2001 TOTAL DEPTH 16280 PERF. 13408 - 15150

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

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BEECH CREEK (YEGUA 4700) 06755 180 NON-ASSOCIATED 49B CNTY: TYLER  
 FORT APACHE ENERGY, INC. 277908  
 B. TRUETT SW WELL #: 1 RRCID -> 284635 COMPL. DATE 01/01/2019 TOTAL DEPTH 3800 PERF. 3380 - 3395

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

BEECH CREEK (YEGUA 5-A) 06755 222 NON-ASSOCIATED ONE WELL CNTY: HARDIN  
 INNOVATIVE ENERGY SERVICES, INC. 424737  
 B.P. AMERICA B WELL #: 1 RRCID -> 218256 COMPL. DATE 04/02/2006 TOTAL DEPTH 7500 PERF. 6768 - 6770

| M  | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | PRTL | PLG        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02 | PRTL | PLG        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03 | PRTL | PLG        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05 | PRTL | PLG        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06 | PRTL | PLG        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07 | PRTL | PLG        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08 | PRTL | PLG        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09 | PRTL | PLG        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10 | PRTL | PLG        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11 | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12 | PRTL | PLG        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BEECH CREEK, EAST (YEGUA 11-A) 06756 400 NON-ASSOCIATED ONE WELL CNTY: HARDIN  
 ATLAS OPERATING LLC 036587  
 BEECH CREEK A WELL #: 2 RRCID -> 242358 COMPL. DATE 01/16/2008 TOTAL DEPTH 7690 PERF. 6763 - 6766

| 01   | 02  | 03     | 04  | 05  | 06  | 07  | 08  | 09  | 10  | 11  | 12  |   |        |  |  |  |     |
|------|-----|--------|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|--------|--|--|--|-----|
| PRTL | PLG | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| PRTL | PLG | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| PRTL | PLG | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| PRTL | PLG | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| PRTL | PLG | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| PRTL | PLG | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| PRTL | PLG | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| PRTL | PLG | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| PRTL | PLG | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| PRTL | PLG | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| PRTL | PLG | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| PRTL | PLG | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BEECH GROVE (WOODBINE) 06762 500 NON-ASSOCIATED CAPACITY CNTY: JASPER  
 BBX OPERATING, L.L.C. 058908  
 FISTFUL OF DOLLARS NORTH UNIT WELL #: RRCID -> 282105 COMPL. DATE N/A TOTAL DEPTH N/A PERF.13669 - 14770

| 01 | 02     | 03  | 04  | 05  | 06  | 07  | 08  | 09  | 10  | 11  | 12  |   |        |  |  |  |     |
|----|--------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|--------|--|--|--|-----|
| 0  | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| 0  | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| 0  | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| 0  | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| 0  | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| 0  | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| 0  | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| 0  | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| 0  | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| 0  | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| 0  | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| 0  | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BEECH GROVE (WOODBINE)        |       |        |          |             |              |      |          |                |                | CAPACITY        |        | CNTY: JASPER               |                |         |
|-------------------------------|-------|--------|----------|-------------|--------------|------|----------|----------------|----------------|-----------------|--------|----------------------------|----------------|---------|
| BBX OPERATING, L.L.C.         |       |        |          |             |              |      |          |                |                |                 |        |                            |                |         |
| FISTFUL OF DOLLARS NORTH UNIT |       |        |          |             |              |      |          |                |                |                 |        |                            |                |         |
| WELL #:                       |       |        |          |             |              |      |          |                |                | RRCID -> 283387 |        | COMPL. DATE N/A            |                |         |
|                               |       |        |          |             |              |      |          |                |                |                 |        | TOTAL DEPTH N/A            |                |         |
|                               |       |        |          |             |              |      |          |                |                |                 |        | PERF. 9882 - 9892          |                |         |
| M                             | ALLOW | CODE   | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * DISPOSITIONS | * DISPOSITIONS | C               | COND   | * DISPOSITIONS             | * DISPOSITIONS | EOM     |
| 0                             |       |        |          | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT            | CODE           | AMT             | CODE   | AMT                        | CODE           | BALANCE |
| 01                            | 0     | NO RPT | -0-      | -0-         | B            | -0-  |          |                |                | N               | NO RPT |                            |                | -0-     |
| 02                            | 0     | NO RPT | -0-      | -0-         | B            | -0-  |          |                |                | N               | NO RPT |                            |                | -0-     |
| 03                            | 0     | NO RPT | -0-      | -0-         | B            | -0-  |          |                |                | N               | NO RPT |                            |                | -0-     |
| 04                            | 0     | NO RPT | -0-      | -0-         | B            | -0-  |          |                |                | N               | NO RPT |                            |                | -0-     |
| 05                            | 0     | NO RPT | -0-      | -0-         | B            | -0-  |          |                |                | N               | NO RPT |                            |                | -0-     |
| 06                            | 0     | NO RPT | -0-      | -0-         | B            | -0-  |          |                |                | N               | NO RPT |                            |                | -0-     |
| 07                            | 0     | NO RPT | -0-      | -0-         | B            | -0-  |          |                |                | N               | NO RPT |                            |                | -0-     |
| 08                            | 0     | NO RPT | -0-      | -0-         | B            | -0-  |          |                |                | N               | NO RPT |                            |                | -0-     |
| 09                            | 0     | NO RPT | -0-      | -0-         | B            | -0-  |          |                |                | N               | NO RPT |                            |                | -0-     |
| 10                            | 0     | NO RPT | -0-      | -0-         | B            | -0-  |          |                |                | N               | NO RPT |                            |                | -0-     |
| 11                            | 0     | NO RPT | -0-      | -0-         | B            | -0-  |          |                |                | N               | NO RPT |                            |                | -0-     |
| 12                            | 0     | NO RPT | -0-      | -0-         | B            | -0-  |          |                |                | N               | NO RPT |                            |                | -0-     |
| TOTAL GAS PROD:               |       |        |          |             |              |      |          |                |                | -0-             |        | TOTAL CONDENSATE PROD: -0- |                |         |

| IRON RIDGE OPERATING, LLC |       |   |       |     |       |   |     |       |   | 102406          |   |                              |      |     |
|---------------------------|-------|---|-------|-----|-------|---|-----|-------|---|-----------------|---|------------------------------|------|-----|
| KELLY'S HEROES UNIT       |       |   |       |     |       |   |     |       |   |                 |   |                              |      |     |
| WELL #:                   |       |   |       |     |       |   |     |       |   | RRCID -> 289342 |   | COMPL. DATE 06/02/2019       |      |     |
|                           |       |   |       |     |       |   |     |       |   |                 |   | TOTAL DEPTH 14125            |      |     |
|                           |       |   |       |     |       |   |     |       |   |                 |   | PERF.13921 - 13970           |      |     |
| 01                        | 20088 | X | 16170 | -0- | -3918 | B | -0- | 15001 | 3 | 1169            | 9 | N                            | 1063 | 225 |
| 02                        | 15372 | X | 13519 | -0- | -1853 | B | -0- | 12618 | 3 | 901             | 9 | N                            | 819  | 149 |
| 03                        | 16169 | X | 16169 | -0- | -0-   | B | -0- | 15211 | 3 | 958             | 9 | N                            | 871  | 117 |
| 04                        | 15660 | X | 15328 | -0- | -332  | B | -0- | 14393 | 3 | 935             | 9 | N                            | 850  | 254 |
| 05                        | 16182 | X | 12675 | -0- | -3507 | B | -0- | 11942 | 3 | 733             | 9 | N                            | 666  | 214 |
| 06                        | 15660 | X | 15272 | -0- | -388  | B | -0- | 14892 | 3 | 380             | 9 | N                            | 345  | 48  |
| 07                        | 16182 | X | 13042 | -0- | -3140 | B | -0- | 12259 | 3 | 783             | 9 | N                            | 712  | 240 |
| 08                        | 16182 | X | 8970  | -0- | -7212 | B | -0- | 8497  | 3 | 473             | 9 | N                            | 430  | 321 |
| 09                        | 16449 | X | 16449 | -0- | -0-   | B | -0- | 15743 | 3 | 706             | 9 | N                            | 642  | 264 |
| 10                        | 16586 | X | 16586 | -0- | -0-   | B | -0- | 15785 | 3 | 801             | 9 | N                            | 728  | 281 |
| 11                        | 15270 | X | 13136 | -0- | -2134 | B | -0- | 12516 | 3 | 620             | 9 | N                            | 564  | 316 |
| 12                        | 16988 | X | 16222 | -0- | -766  | B | -0- | 15785 | 3 | 437             | 9 | N                            | 397  | 354 |
| TOTAL GAS PROD:           |       |   |       |     |       |   |     |       |   | 173,538         |   | TOTAL CONDENSATE PROD: 8,087 |      |     |

| THUNDERBOLT UNIT |       |   |       |     |       |   |     |       |   | WELL #: |   | RRCID -> 289885              |     |     |
|------------------|-------|---|-------|-----|-------|---|-----|-------|---|---------|---|------------------------------|-----|-----|
|                  |       |   |       |     |       |   |     |       |   |         |   | COMPL. DATE 01/01/2018       |     |     |
|                  |       |   |       |     |       |   |     |       |   |         |   | TOTAL DEPTH 13900            |     |     |
|                  |       |   |       |     |       |   |     |       |   |         |   | PERF.13628 - 13642           |     |     |
| 01               | 8641  | X | 8641  | -0- | -0-   | B | -0- | 8011  | 3 | 630     | 9 | N                            | 573 | 194 |
| 02               | 5936  | X | 4455  | -0- | -1481 | B | -0- | 4222  | 3 | 233     | 9 | N                            | 212 | 232 |
| 03               | 10810 | X | 10810 | -0- | -0-   | B | -0- | 10163 | 3 | 647     | 9 | N                            | 588 | 294 |
| 04               | 9810  | X | 7709  | -0- | -2101 | B | -0- | 7113  | 3 | 596     | 9 | N                            | 542 | 306 |
| 05               | 9765  | X | 9511  | -0- | -254  | B | -0- | 8975  | 3 | 536     | 9 | N                            | 487 | 264 |
| 06               | 9536  | X | 9536  | -0- | -0-   | B | -0- | 8863  | 3 | 673     | 9 | N                            | 612 | 524 |
| 07               | 10199 | X | 9532  | -0- | -667  | B | -0- | 9297  | 3 | 235     | 9 | N                            | 214 | 568 |
| 08               | 10199 | X | 7362  | -0- | -2837 | B | -0- | 7154  | 3 | 208     | 9 | N                            | 189 | 252 |
| 09               | 9540  | X | 2309  | -0- | -7231 | B | -0- | 2180  | 3 | 129     | 9 | N                            | 117 | 192 |
| 10               | 9858  | X | 2513  | -0- | -7345 | B | -0- | 2482  | 3 | 31      | 9 | N                            | 28  | 220 |
| 11               | 9540  | X | -0-   | -0- | -9540 | B | -0- |       |   |         |   | N                            | -0- | 220 |
| 12               | 9517  | X | 2486  | -0- | -7031 | B | -0- | 2482  | 3 | 4       | 9 | N                            | 4   | 224 |
| TOTAL GAS PROD:  |       |   |       |     |       |   |     |       |   | 74,864  |   | TOTAL CONDENSATE PROD: 3,566 |     |     |

|                           |            |          |                          |                       |                          |       |                        |       |                        |       |                   |       |                     |       |                     |             |
|---------------------------|------------|----------|--------------------------|-----------------------|--------------------------|-------|------------------------|-------|------------------------|-------|-------------------|-------|---------------------|-------|---------------------|-------------|
| BEECH GROVE (WOODBINE)    |            |          | //CONT.//                |                       | 06762 500                |       | NON-ASSOCIATED         |       | CAPACITY               |       |                   |       | CNTY: JASPER        |       |                     |             |
| IRON RIDGE OPERATING, LLC |            |          | //CONT.//                |                       | 102406                   |       |                        |       |                        |       |                   |       |                     |       |                     |             |
| ABSOLUTE POWER UNIT       |            |          | WELL #:                  |                       | 1                        |       | RRCID -> 298341        |       | COMPL. DATE 05/13/2024 |       | TOTAL DEPTH 13480 |       | PERF.13176 - 13638  |       |                     |             |
| M                         |            |          |                          |                       |                          |       |                        |       |                        |       |                   |       |                     |       |                     |             |
| 0                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE    | C M   | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 17081 X    | 4046     | -0-                      | -13035 B              | -0-                      | 3918  | 3                      | 128   | 9                      | N     | 116               | 177   | 1                   |       |                     | 213         |
| 02                        | 15428 X    | 1288     | -0-                      | -14140 B              | -0-                      | 1288  | 3                      |       |                        | N     | -0-               |       |                     |       |                     | 213         |
| 03                        | 8355 X     | 8355     | -0-                      | -0- B                 | -0-                      | 8191  | 3                      | 164   | 9                      | N     | 149               | 170   | 1                   |       |                     | 192         |
| 04                        | 19014 X    | 19014    | -0-                      | -0- B                 | -0-                      | 18366 | 3                      | 648   | 9                      | N     | 589               | 540   | 1                   |       |                     | 241         |
| 05                        | 15299 X    | 15299    | -0-                      | -0- B                 | -0-                      | 14781 | 3                      | 518   | 9                      | N     | 471               | 533   | 1                   |       |                     | 179         |
| 06                        | 13545 X    | 13545    | -0-                      | -0- B                 | -0-                      | 13072 | 3                      | 473   | 9                      | N     | 430               | 358   | 1                   |       |                     | 251         |
| 07                        | 12675 X    | 12675    | -0-                      | -0- B                 | -0-                      | 12339 | 3                      | 336   | 9                      | N     | 305               | 170   | 1                   |       |                     | 386         |
| 08                        | 23829 X    | 23829    | -0-                      | -0- B                 | -0-                      | 23038 | 3                      | 791   | 9                      | N     | 719               | 706   | 1                   |       |                     | 399         |
| 09                        | 21209 X    | 21209    | -0-                      | -0- B                 | -0-                      | 20471 | 3                      | 738   | 9                      | N     | 671               | 723   | 1                   |       |                     | 347         |
| 10                        | 24823 X    | 24823    | -0-                      | -0- B                 | -0-                      | 23918 | 3                      | 905   | 9                      | N     | 823               | 905   | 1                   |       |                     | 265         |
| 11                        | 18390 X    | 18390    | -0-                      | -0- B                 | -0-                      | 17767 | 3                      | 623   | 9                      | N     | 566               | 537   | 1                   |       |                     | 294         |
| 12                        | 24406 X    | 24406    | -0-                      | -0- B                 | -0-                      | 23918 | 3                      | 488   | 9                      | N     | 444               | 533   | 1                   |       |                     | 205         |
| TOTAL GAS PROD:           |            |          | 186,879                  |                       |                          |       | TOTAL CONDENSATE PROD: |       |                        | 5,283 |                   |       |                     |       |                     |             |

| GEOSOUTHERN OPERATING II, LLC |         |        |     | 301273   |        |                        |                        |                                      |     |   |      |      |   |  |     |
|-------------------------------|---------|--------|-----|----------|--------|------------------------|------------------------|--------------------------------------|-----|---|------|------|---|--|-----|
| SWAMP MONSTER                 |         |        |     | WELL #:  | 1      | RRCID -> 284636        | COMPL. DATE 05/01/2025 | TOTAL DEPTH 13760 PERF.13113 - 13551 |     |   |      |      |   |  |     |
| 01                            | 16926 X | -0-    | -0- | -16926 B | -44543 |                        |                        | N                                    | -0- |   |      |      |   |  | 167 |
| 02                            | 14364 X | -0-    | -0- | -14364 B | -44543 |                        |                        | N                                    | 3   |   |      |      |   |  | 170 |
| 03                            | 12927 X | -0-    | -0- | -12927 B | -44543 |                        |                        | N                                    | -0- |   |      |      |   |  | 170 |
| 04                            | 150 X   | -0-    | -0- | -150 B   | -44543 |                        |                        | N                                    | 9   |   |      |      |   |  | 179 |
| 05                            | 0 X     | 13712  | -0- | 13712 B  | -30831 | 938                    | 1                      | 10323                                | 2   | N | 2228 | 2168 | 1 |  | 239 |
|                               |         |        |     |          |        | 2451                   | 9                      |                                      |     |   |      |      |   |  |     |
| 06                            | 0 X     | 11927  | -0- | 11927 B  | -18904 | 1117                   | 1                      | 9542                                 | 2   | N | 1153 | 1075 | 1 |  | 317 |
|                               |         |        |     |          |        | 1268                   | 9                      |                                      |     |   |      |      |   |  |     |
| 07                            | 0 X     | 11940  | -0- | 11940 B  | -6964  | 1181                   | 1                      | 10022                                | 2   | N | 670  | 708  | 1 |  | 279 |
|                               |         |        |     |          |        | 737                    | 9                      |                                      |     |   |      |      |   |  |     |
| 08                            | 27063 X | 9484   | -0- | -17579 B | -6964  | 1059                   | 1                      | 7827                                 | 2   | N | 544  | 541  | 1 |  | 282 |
|                               |         |        |     |          |        | 598                    | 9                      |                                      |     |   |      |      |   |  |     |
| 09                            | 26190 X | 11210  | -0- | -14980 B | -6964  | 1216                   | 1                      | 9309                                 | 2   | N | 623  | 544  | 1 |  | 361 |
|                               |         |        |     |          |        | 685                    | 9                      |                                      |     |   |      |      |   |  |     |
| 10                            | 27063 X | 9952   | -0- | -17111 B | -6964  | 1215                   | 1                      | 8031                                 | 2   | N | 642  | 524  | 1 |  | 479 |
|                               |         |        |     |          |        | 706                    | 9                      |                                      |     |   |      |      |   |  |     |
| 11                            | 26190 X | 9828   | -0- | -16362 B | -6964  | 1217                   | 1                      | 7949                                 | 2   | N | 602  | 719  | 1 |  | 362 |
|                               |         |        |     |          |        | 662                    | 9                      |                                      |     |   |      |      |   |  |     |
| 12                            | 27063 X | 9919   | -0- | -17144 B | -6964  | 1243                   | 1                      | 7970                                 | 2   | N | 642  | 819  | 1 |  | 185 |
|                               |         |        |     |          |        | 706                    | 9                      |                                      |     |   |      |      |   |  |     |
| TOTAL GAS PROD:               |         | 87,972 |     |          |        | TOTAL CONDENSATE PROD: |                        | 7,116                                |     |   |      |      |   |  |     |

|                               |            |          |             |              |         |                |        |             |     |          |   |   |              |         |           |   |           |   |                 |              |                        |     |                   |  |                    |  |
|-------------------------------|------------|----------|-------------|--------------|---------|----------------|--------|-------------|-----|----------|---|---|--------------|---------|-----------|---|-----------|---|-----------------|--------------|------------------------|-----|-------------------|--|--------------------|--|
| BEECH GROVE (WOODBINE)        |            |          |             |              |         |                |        |             |     |          |   |   |              |         | //CONT.// |   | 06762 500 |   | NON-ASSOCIATED  |              | CAPACITY               |     | CNTY: JASPER      |  |                    |  |
| GEOSOUTHERN OPERATING II, LLC |            |          |             |              |         |                |        |             |     |          |   |   |              |         | //CONT.// |   | 301273    |   |                 |              |                        |     |                   |  |                    |  |
| FRANCES KUNKEL UNIT           |            |          |             |              |         |                |        |             |     |          |   |   |              |         | WELL #:   |   | 2         |   | RRCID -> 288879 |              | COMPL. DATE 09/12/2019 |     | TOTAL DEPTH 13736 |  | PERF.13201 - 13246 |  |
| M                             | ALLOW CODE | GAS PROD | INJECT. GAS | INJECT. LIFT | (I) (L) | MONTHLY STATUS | (CODE) | CUMU STATUS | (-) | UNDERAGE | * | * | DISPOSITIONS | *       | *         | C | COND PROD | * | *               | DISPOSITIONS | *                      | *   | EOM BALANCE       |  |                    |  |
| 01                            | 35185 X    | 33361    | -0-         |              |         | -1824 B        |        | -0-         |     |          |   |   | 926 1        | 30198 2 | N         |   | 2034      |   | 2173 1          |              |                        | 165 |                   |  |                    |  |
| 02                            | 31780 X    | 28546    | -0-         |              |         | -3234 B        |        | -0-         |     |          |   |   | 2237 9       |         |           |   |           |   |                 |              |                        |     |                   |  |                    |  |
| 03                            | 36053 X    | 30858    | -0-         |              |         | -5195 B        |        | -0-         |     |          |   |   | 861 1        | 25806 2 | N         |   | 1708      |   | 1439 1          |              |                        | 434 |                   |  |                    |  |
| 04                            | 34890 X    | 30738    | -0-         |              |         | -4152 B        |        | -0-         |     |          |   |   | 1879 9       |         |           |   |           |   |                 |              |                        |     |                   |  |                    |  |
| 05                            | 36053 X    | 30796    | -0-         |              |         | -5257 B        |        | -0-         |     |          |   |   | 971 1        | 27875 2 | N         |   | 1829      |   | 1967 1          |              |                        | 296 |                   |  |                    |  |
| 06                            | 32280 X    | 27064    | -0-         |              |         | -5216 B        |        | -0-         |     |          |   |   | 2012 9       |         |           |   |           |   |                 |              |                        |     |                   |  |                    |  |
| 07                            | 32175 X    | 32175    | -0-         |              |         | -0- B          |        | -0-         |     |          |   |   | 958 1        | 27821 2 | N         |   | 1781      |   | 1798 1          |              |                        | 279 |                   |  |                    |  |
| 08                            | 31775 X    | 26937    | -0-         |              |         | -4838 B        |        | -0-         |     |          |   |   | 1959 9       |         |           |   |           |   |                 |              |                        |     |                   |  |                    |  |
| 09                            | 31047 X    | 31047    | -0-         |              |         | -0- B          |        | -0-         |     |          |   |   | 988 1        | 27874 2 | N         |   | 1758      |   | 1471 1          |              |                        | 566 |                   |  |                    |  |
| 10                            | 32178 X    | 30990    | -0-         |              |         | -1188 B        |        | -0-         |     |          |   |   | 1934 9       |         |           |   |           |   |                 |              |                        |     |                   |  |                    |  |
| 11                            | 31140 X    | 29812    | -0-         |              |         | -1328 B        |        | -0-         |     |          |   |   | 858 1        | 24581 2 | N         |   | 1477      |   | 1629 1          |              |                        | 414 |                   |  |                    |  |
| 12                            | 32178 X    | 30092    | -0-         |              |         | -2086 B        |        | -0-         |     |          |   |   | 1625 9       |         |           |   |           |   |                 |              |                        |     |                   |  |                    |  |
|                               |            |          |             |              |         |                |        |             |     |          |   |   | 991 1        | 29235 2 | N         |   | 1772      |   | 1972 1          |              |                        | 214 |                   |  |                    |  |
|                               |            |          |             |              |         |                |        |             |     |          |   |   | 1949 9       |         |           |   |           |   |                 |              |                        |     |                   |  |                    |  |
|                               |            |          |             |              |         |                |        |             |     |          |   |   | 823 1        | 24425 2 | N         |   | 1535      |   | 1455 1          |              |                        | 294 |                   |  |                    |  |
|                               |            |          |             |              |         |                |        |             |     |          |   |   | 1689 9       |         |           |   |           |   |                 |              |                        |     |                   |  |                    |  |
|                               |            |          |             |              |         |                |        |             |     |          |   |   | 956 1        | 28173 2 | N         |   | 1744      |   | 1641 1          |              |                        | 397 |                   |  |                    |  |
|                               |            |          |             |              |         |                |        |             |     |          |   |   | 1918 9       |         |           |   |           |   |                 |              |                        |     |                   |  |                    |  |
|                               |            |          |             |              |         |                |        |             |     |          |   |   | 965 1        | 28014 2 | N         |   | 1828      |   | 1569 1          |              |                        | 656 |                   |  |                    |  |
|                               |            |          |             |              |         |                |        |             |     |          |   |   | 2011 9       |         |           |   |           |   |                 |              |                        |     |                   |  |                    |  |
|                               |            |          |             |              |         |                |        |             |     |          |   |   | 949 1        | 26863 2 | N         |   | 1818      |   | 1968 1          |              |                        | 506 |                   |  |                    |  |
|                               |            |          |             |              |         |                |        |             |     |          |   |   | 2000 9       |         |           |   |           |   |                 |              |                        |     |                   |  |                    |  |
|                               |            |          |             |              |         |                |        |             |     |          |   |   | 984 1        | 26988 2 | N         |   | 1927      |   | 2025 1          |              |                        | 408 |                   |  |                    |  |
|                               |            |          |             |              |         |                |        |             |     |          |   |   | 2120 9       |         |           |   |           |   |                 |              |                        |     |                   |  |                    |  |

TOTAL GAS PROD: 362,416

TOTAL CONDENSATE PROD: 21,211

| ZARVONA ENERGY LLC  |      |   |        |     |       |   |     |      |   | 950523  |   |    |        |                 |  |                        |  |                   |  |                    |  |
|---------------------|------|---|--------|-----|-------|---|-----|------|---|---------|---|----|--------|-----------------|--|------------------------|--|-------------------|--|--------------------|--|
| FRANCES KUNKEL UNIT |      |   |        |     |       |   |     |      |   | WELL #: |   | 1H |        | RRCID -> 266499 |  | COMPL. DATE 05/10/2012 |  | TOTAL DEPTH 13990 |  | PERF.13838 - 13848 |  |
| 01                  | 7705 | X | 7705   | -0- | -0-   | B | -0- | 7672 | 3 | 33      | 9 | N  | 30     |                 |  |                        |  |                   |  | 154                |  |
| 02                  | 6580 | X | 5472   | -0- | -1108 | B | -0- | 5472 | 3 |         |   | N  | -0-    |                 |  |                        |  |                   |  | 154                |  |
| 03                  | 7657 | X | 5603   | -0- | -2054 | B | -0- | 5558 | 3 | 45      | 9 | N  | 41     |                 |  |                        |  |                   |  | 195                |  |
| 04                  | 7410 | X | 5515   | -0- | -1895 | B | -0- | 5502 | 3 | 13      | 9 | N  | 12     |                 |  |                        |  |                   |  | 207                |  |
| 05                  | 7657 | X | 6034   | -0- | -1623 | B | -0- | 6020 | 3 | 14      | 9 | N  | 13     |                 |  |                        |  |                   |  | 220                |  |
| 06                  | 7410 | X | 4891   | -0- | -2519 | B | -0- | 4880 | 3 | 11      | 9 | N  | 10     |                 |  |                        |  |                   |  | 230                |  |
| 07                  | 6045 | X | 4562   | -0- | -1483 | B | -0- | 4545 | 3 | 17      | 9 | N  | 15     |                 |  |                        |  |                   |  | 245                |  |
| 08                  | 6045 | X | 5093   | -0- | -952  | B | -0- | 5078 | 3 | 15      | 9 | N  | 14     |                 |  |                        |  |                   |  | 259                |  |
| 09                  | 5850 | X | 5180   | -0- | -670  | B | -0- | 5160 | 3 | 20      | 9 | N  | 18     |                 |  |                        |  |                   |  | 277                |  |
| 10                  | 6045 | X | 5302   | -0- | -743  | B | -0- | 5291 | 3 | 11      | 9 | N  | 10     |                 |  |                        |  |                   |  | 287                |  |
| 11                  | 4920 | X | 4767   | -0- | -153  | B | -0- | 4737 | 3 | 30      | 9 | N  | 27     |                 |  |                        |  |                   |  | 314                |  |
| 12                  | 5363 | X | NO RPT | -0- | -5363 | B | -0- |      |   |         |   | N  | NO RPT |                 |  |                        |  |                   |  | 314                |  |

TOTAL GAS PROD: 60,124

TOTAL CONDENSATE PROD: 190

| FISTFUL OF DOLLARS UNIT |         |        |     | WELL #: | 1H  | RRCID -> 271447 | COMPL. | DATE 04/24/2013 | TOTAL | DEPTH 13505 | PERF.13222 | - 13390 |
|-------------------------|---------|--------|-----|---------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01                      | 11501 X | 10489  | -0- | -1012 B | -0- | 9804            | 3      | 685 9 N         | 623   | 731         | 1          | 158     |
| 02                      | 10668 X | 8353   | -0- | -2315 B | -0- | 7576            | 3      | 777 9 N         | 706   | 706         | 1          | 158     |
| 03                      | 11811 X | 8600   | -0- | -3211 B | -0- | 7963            | 3      | 637 9 N         | 579   | 361         | 1          | 376     |
| 04                      | 10950 X | 8794   | -0- | -2156 B | -0- | 8087            | 3      | 707 9 N         | 643   | 731         | 1          | 288     |
| 05                      | 11718 X | 10124  | -0- | -1594 B | -0- | 9181            | 3      | 943 9 N         | 857   | 880         | 1          | 265     |
| 06                      | 10140 X | 8437   | -0- | -1703 B | -0- | 7737            | 3      | 700 9 N         | 636   | 528         | 1          | 373     |
| 07                      | 9238 X  | 7933   | -0- | -1305 B | -0- | 7303            | 3      | 630 9 N         | 573   | 509         | 1          | 437     |
| 08                      | 10137 X | 8970   | -0- | -1167 B | -0- | 8256            | 3      | 714 9 N         | 649   | 695         | 1          | 391     |
| 09                      | 9810 X  | 7610   | -0- | -2200 B | -0- | 6985            | 3      | 625 9 N         | 568   | 539         | 1          | 420     |
| 10                      | 10137 X | 8418   | -0- | -1719 B | -0- | 7721            | 3      | 697 9 N         | 634   | 731         | 1          | 323     |
| 11                      | 8670 X  | 7794   | -0- | -876 B  | -0- | 7086            | 3      | 708 9 N         | 644   | 721         | 1          | 246     |
| 12                      | 8959 X  | NO RPT | -0- | -8959 B | -0- |                 |        | N NO RPT        |       |             |            | 246     |

TOTAL GAS PROD: 95,522

TOTAL CONDENSATE PROD: 7,112

| BEECH GROVE (WOODBINE)                                                                |            |          |                         |                      |                         |       |                     |       |        |   |           |       |                     | CNTY: JASPER                 |             |
|---------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|---|-----------|-------|---------------------|------------------------------|-------------|
| ZARVONA ENERGY LLC                                                                    |            |          |                         |                      |                         |       |                     |       |        |   |           |       |                     |                              |             |
| ELTA WILLIAMS                                                                         |            |          |                         |                      |                         |       |                     |       |        |   |           |       |                     |                              |             |
| WELL #: 1 RRCID -> 272445 COMPL. DATE 12/03/2012 TOTAL DEPTH 14600 PERF.13405 - 13462 |            |          |                         |                      |                         |       |                     |       |        |   |           |       |                     |                              |             |
| M                                                                                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT                        | EOM BALANCE |
| 01                                                                                    | 4712 X     | 4486     | -0-                     | -226 B               | -0-                     | 4017  | 3                   | 469   | 9      | N | 426       | 343   | 1                   |                              | 322         |
| 02                                                                                    | 4536 X     | 3171     | -0-                     | -1365 B              | -0-                     | 2978  | 3                   | 193   | 9      | N | 175       | 175   | 1                   |                              | 322         |
| 03                                                                                    | 6138 X     | 5028     | -0-                     | -1110 B              | -0-                     | 4378  | 3                   | 650   | 9      | N | 591       | 355   | 1                   |                              | 558         |
| 04                                                                                    | 7020 X     | 3496     | -0-                     | -3524 B              | -0-                     | 3076  | 3                   | 420   | 9      | N | 382       | 531   | 1                   |                              | 409         |
| 05                                                                                    | 6138 X     | 3849     | -0-                     | -2289 B              | -0-                     | 3392  | 3                   | 457   | 9      | N | 415       | 350   | 1                   |                              | 474         |
| 06                                                                                    | 4860 X     | 3371     | -0-                     | -1489 B              | -0-                     | 2972  | 3                   | 399   | 9      | N | 363       | 348   | 1                   |                              | 489         |
| 07                                                                                    | 5022 X     | 4206     | -0-                     | -816 B               | -0-                     | 3741  | 3                   | 465   | 9      | N | 423       | 356   | 1                   |                              | 556         |
| 08                                                                                    | 5022 X     | 2590     | -0-                     | -2432 B              | -0-                     | 2257  | 3                   | 333   | 9      | N | 303       | 355   | 1                   |                              | 504         |
| 09                                                                                    | 3720 X     | 2995     | -0-                     | -725 B               | -0-                     | 2641  | 3                   | 354   | 9      | N | 322       | 352   | 1                   |                              | 474         |
| 10                                                                                    | 4216 X     | 3694     | -0-                     | -522 B               | -0-                     | 3223  | 3                   | 471   | 9      | N | 428       | 409   | 1                   |                              | 493         |
| 11                                                                                    | 5217 X     | 5217     | -0-                     | -0- B                | -0-                     | 4784  | 3                   | 433   | 9      | N | 394       | 366   | 1                   |                              | 521         |
| 12                                                                                    | 4216 X     | NO RPT   | -0-                     | -4216 B              | -0-                     |       |                     |       |        | N | NO RPT    |       |                     |                              | 521         |
| TOTAL GAS PROD: 42,103                                                                |            |          |                         |                      |                         |       |                     |       |        |   |           |       |                     | TOTAL CONDENSATE PROD: 4,222 |             |

| FISTFUL OF DOLLARS NORTH UNIT                                      |         |        |     |          |     |       |   |      |   |   |        |      |   | PERF.13150 - 13336            |     |
|--------------------------------------------------------------------|---------|--------|-----|----------|-----|-------|---|------|---|---|--------|------|---|-------------------------------|-----|
| WELL #: 1 RRCID -> 273071 COMPL. DATE 08/24/2013 TOTAL DEPTH 13772 |         |        |     |          |     |       |   |      |   |   |        |      |   |                               |     |
| 01                                                                 | 35396 X | 35396  | -0- | -0- B    | -0- | 33232 | 3 | 2164 | 9 | N | 1967   | 2017 | 1 |                               | 306 |
| 02                                                                 | 33043 X | 33043  | -0- | -0- B    | -0- | 31073 | 3 | 1970 | 9 | N | 1791   | 1791 | 1 |                               | 306 |
| 03                                                                 | 35433 X | 34107  | -0- | -1326 B  | -0- | 32077 | 3 | 2030 | 9 | N | 1845   | 1795 | 1 |                               | 356 |
| 04                                                                 | 34290 X | 33561  | -0- | -729 B   | -0- | 31597 | 3 | 1964 | 9 | N | 1785   | 1820 | 1 |                               | 321 |
| 05                                                                 | 38967 X | 37938  | -0- | -1029 B  | -0- | 35802 | 3 | 2136 | 9 | N | 1942   | 1808 | 1 |                               | 455 |
| 06                                                                 | 39681 X | 39681  | -0- | -0- B    | -0- | 37572 | 3 | 2109 | 9 | N | 1917   | 1949 | 1 |                               | 423 |
| 07                                                                 | 40242 X | 40242  | -0- | -0- B    | -0- | 38078 | 3 | 2164 | 9 | N | 1967   | 2135 | 1 |                               | 255 |
| 08                                                                 | 40375 X | 40375  | -0- | -0- B    | -0- | 38275 | 3 | 2100 | 9 | N | 1909   | 1798 | 1 |                               | 366 |
| 09                                                                 | 41710 X | 41710  | -0- | -0- B    | -0- | 39605 | 3 | 2105 | 9 | N | 1914   | 1785 | 1 |                               | 495 |
| 10                                                                 | 42216 X | 42216  | -0- | -0- B    | -0- | 40037 | 3 | 2179 | 9 | N | 1981   | 2185 | 1 |                               | 291 |
| 11                                                                 | 39916 X | 39916  | -0- | -0- B    | -0- | 37677 | 3 | 2239 | 9 | N | 2035   | 1789 | 1 |                               | 537 |
| 12                                                                 | 43090 X | NO RPT | -0- | -43090 B | -0- |       |   |      |   | N | NO RPT |      |   |                               | 537 |
| TOTAL GAS PROD: 418,185                                            |         |        |     |          |     |       |   |      |   |   |        |      |   | TOTAL CONDENSATE PROD: 21,053 |     |

| OUTLAW JOSEY WALES UNIT                                            |          |        |     |       |     |  |  |  |  |   |        |  |  | PERF. N/A                  |     |
|--------------------------------------------------------------------|----------|--------|-----|-------|-----|--|--|--|--|---|--------|--|--|----------------------------|-----|
| WELL #: 1 RRCID -> 274738 COMPL. DATE 07/25/2013 TOTAL DEPTH 13804 |          |        |     |       |     |  |  |  |  |   |        |  |  |                            |     |
| 01                                                                 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 02                                                                 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 03                                                                 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 04                                                                 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 05                                                                 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 06                                                                 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 07                                                                 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 08                                                                 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 09                                                                 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 10                                                                 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 11                                                                 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 12                                                                 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| TOTAL GAS PROD: -0-                                                |          |        |     |       |     |  |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |     |

|                        |            |          |                         |                      |                          |                        |                     |       |                        |       |           |                    |                     |                    |
|------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|------------------------|-------|-----------|--------------------|---------------------|--------------------|
| BEECH GROVE (WOODBINE) |            |          | //CONT.// 06762 500     |                      |                          | NON-ASSOCIATED         |                     |       | CAPACITY               |       |           | CNTY: JASPER       |                     |                    |
| ZARONA ENERGY LLC      |            |          | //CONT.// 950523        |                      |                          |                        |                     |       |                        |       |           |                    |                     |                    |
| GRAN TORINO NORTH UNIT |            |          | WELL #: 1               |                      |                          | RRCID -> 280756        |                     |       | COMPL. DATE 11/01/2013 |       |           | TOTAL              | DEPTH 13685         | PERF.13542 - 13562 |
| M O                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE    | C M   | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE        |
| *01                    | 7905 X     | 7905     | -0-                     | -0- B                | -0-                      | 7616                   | 3                   | 289   | 9                      | N     | 263       | 368                | 1                   | 80                 |
| *02                    | 5780 X     | 5780     | -0-                     | -0- B                | -0-                      | 5581                   | 3                   | 199   | 9                      | N     | 181       | 181                | 1                   | 80                 |
| *03                    | 8977 X     | 8977     | -0-                     | -0- B                | -0-                      | 8610                   | 3                   | 367   | 9                      | N     | 334       | 175                | 1                   | 239                |
| *04                    | 5480 X     | 5480     | -0-                     | -0- B                | -0-                      | 5363                   | 3                   | 117   | 9                      | N     | 106       | 176                | 1                   | 169                |
| *05                    | 7474 X     | 7474     | -0-                     | -0- B                | -0-                      | 7165                   | 3                   | 309   | 9                      | N     | 281       | 178                | 1                   | 272                |
| *06                    | 7093 X     | 7093     | -0-                     | -0- B                | -0-                      | 6803                   | 3                   | 290   | 9                      | N     | 264       | 336                | 1                   | 200                |
| *07                    | 7790 X     | 7790     | -0-                     | -0- B                | -0-                      | 7542                   | 3                   | 248   | 9                      | N     | 225       | 180                | 1                   | 245                |
| *08                    | 7975 X     | 7975     | -0-                     | -0- B                | -0-                      | 7822                   | 3                   | 153   | 9                      | N     | 139       | 175                | 1                   | 209                |
| *09                    | 4938 X     | 4938     | -0-                     | -0- B                | -0-                      | 4688                   | 3                   | 250   | 9                      | N     | 227       | 356                | 1                   | 80                 |
| *10                    | 2800 X     | 2800     | -0-                     | -0- B                | -0-                      | 2717                   | 3                   | 83    | 9                      | N     | 75        |                    |                     | 155                |
| 11                     | 0 X        | -0-      | -0-                     | -0- B                | -0-                      |                        |                     |       |                        | N     | 330       | 178                | 1                   | 152                |
| 12                     | 0 X        | NO RPT   | -0-                     | -0- B                | -0-                      |                        |                     |       |                        | N     | NO RPT    |                    |                     | 152                |
| TOTAL GAS PROD:        |            | 66,212   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |                        | 2,425 |           |                    |                     |                    |

| GRAN TORINO SOUTH UNIT |      |   |        | WELL #: | 2     | RRCID -> | 281036                 | COMPL. | DATE | 05/01/2014 | TOTAL | DEPTH | 13900  | PERF. | 13106 | - | 13443 |
|------------------------|------|---|--------|---------|-------|----------|------------------------|--------|------|------------|-------|-------|--------|-------|-------|---|-------|
| 01                     | 5673 | X | 2525   | -0-     | -3148 | B        | -0-                    | 2357   | 3    | 168        | 9     | N     | 153    | 173   | 1     |   | 264   |
| 02                     | 5264 | X | 3263   | -0-     | -2001 | B        | -0-                    | 2874   | 3    | 389        | 9     | N     | 354    | 354   | 1     |   | 264   |
| 03                     | 5828 | X | 5195   | -0-     | -633  | B        | -0-                    | 4949   | 3    | 246        | 9     | N     | 224    | 177   | 1     |   | 311   |
| 04                     | 4980 | X | 4927   | -0-     | -53   | B        | -0-                    | 4590   | 3    | 337        | 9     | N     | 306    | 355   | 1     |   | 262   |
| 05                     | 4981 | X | 4981   | -0-     | -0-   | B        | -0-                    | 4630   | 3    | 351        | 9     | N     | 319    | 352   | 1     |   | 229   |
| 06                     | 5040 | X | 3491   | -0-     | -1549 | B        | -0-                    | 3265   | 3    | 226        | 9     | N     | 205    | 177   | 1     |   | 257   |
| 07                     | 5208 | X | 384    | -0-     | -4824 | B        | -0-                    | 378    | 3    | 6          | 9     | N     | 5      |       |       |   | 262   |
| 08                     | 5208 | X | 3608   | -0-     | -1600 | B        | -0-                    | 3257   | 3    | 351        | 9     | N     | 319    | 179   | 1     |   | 402   |
| 09                     | 4920 | X | 4215   | -0-     | -705  | B        | -0-                    | 3962   | 3    | 253        | 9     | N     | 230    | 348   | 1     |   | 284   |
| 10                     | 4991 | X | 4062   | -0-     | -929  | B        | -0-                    | 3802   | 3    | 260        | 9     | N     | 236    | 174   | 1     |   | 346   |
| 11                     | 3480 | X | 2892   | -0-     | -588  | B        | -0-                    | 2717   | 3    | 175        | 9     | N     | 159    | 174   | 1     |   | 331   |
| 12                     | 4371 | X | NO RPT | -0-     | -4371 | B        | -0-                    |        |      |            |       | N     | NO RPT |       |       |   | 331   |
| TOTAL GAS PROD:        |      |   | 39,543 |         |       |          | TOTAL CONDENSATE PROD: |        |      | 2,510      |       |       |        |       |       |   |       |

| HIGH PLAINS DRIFTER UNIT |        |        |       | WELL #:                |   | 1   | RRCID -> 281441 | COMPL. DATE 07/24/2014 | TOTAL DEPTH 14171 | PERF.13888 | - 13944 |
|--------------------------|--------|--------|-------|------------------------|---|-----|-----------------|------------------------|-------------------|------------|---------|
| 01                       | 814 N  | 814    | -0-   | -0-                    | B | -0- | 814             | 3                      | N                 | -0-        | 107     |
| 02                       | 1405 N | 1405   | -0-   | -0-                    | B | -0- | 1405            | 3                      | N                 | -0-        | 107     |
| 03                       | 466 N  | 466    | -0-   | -0-                    | B | -0- | 466             | 3                      | N                 | -0-        | 107     |
| 04                       | 1408 N | 1408   | -0-   | -0-                    | B | -0- | 1408            | 3                      | N                 | -0-        | 107     |
| 05                       | 850 N  | 850    | -0-   | -0-                    | B | -0- | 850             | 3                      | N                 | -0-        | 107     |
| 06                       | 745 N  | 745    | -0-   | -0-                    | B | -0- | 745             | 3                      | N                 | -0-        | 107     |
| 07                       | 690 N  | 690    | -0-   | -0-                    | B | -0- | 690             | 3                      | N                 | -0-        | 107     |
| 08                       | T. A.  | -0-    | -0-   | -0-                    | B | -0- |                 |                        | N                 | -0-        | 107     |
| 09                       | T. A.  | -0-    | -0-   | -0-                    | B | -0- |                 |                        | N                 | -0-        | 107     |
| 10                       | T. A.  | -0-    | -0-   | -0-                    | B | -0- |                 |                        | N                 | -0-        | 107     |
| 11                       | T. A.  | -0-    | -0-   | -0-                    | B | -0- |                 |                        | N                 | -0-        | 107     |
| 12                       | T. A.  | NO RPT | -0-   | -0-                    | B | -0- |                 |                        | N                 | NO RPT     | 107     |
| TOTAL GAS PROD:          |        |        | 6,378 | TOTAL CONDENSATE PROD: |   |     | -0-             |                        |                   |            |         |

|                         |            |           |                         |                      |                          |       |                        |       |                   |     |                    |                    |        |       |        |             |
|-------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|-------------------|-----|--------------------|--------------------|--------|-------|--------|-------------|
| BEECH GROVE (WOODBINE)  |            | //CONT.// |                         | 06762 500            | NON-ASSOCIATED           |       | CAPACITY               |       |                   |     | CNTY: JASPER       |                    |        |       |        |             |
| ZARVONA ENERGY LLC      |            | //CONT.// |                         | 950523               |                          |       |                        |       |                   |     |                    |                    |        |       |        |             |
| FISTFUL OF DOLLARS UNIT |            | WELL #:   |                         | 2                    | RRCID -> 281559          |       | COMPL. DATE 12/02/2014 |       | TOTAL DEPTH 14039 |     | PERF.13310 - 13794 |                    |        |       |        |             |
| M O                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE            | C M | COND PROD          | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                      | 5270 X     | 1128      | -0-                     | -4142 B              | -0-                      | 930   | 3                      | 198   | 9                 | N   | 180                | 180                | 1      |       |        | 391         |
| 02                      | 4424 X     | 1908      | -0-                     | -2516 B              | -0-                      | 1908  | 3                      |       |                   | N   | -0-                |                    |        |       |        | 391         |
| 03                      | 4898 X     | 389       | -0-                     | -4509 B              | -0-                      | 389   | 3                      |       |                   | N   | -0-                |                    |        |       |        | 391         |
| 04                      | 3270 X     | 2483      | -0-                     | -787 B               | -0-                      | 2286  | 3                      | 197   | 9                 | N   | 179                | 179                | 1      |       |        | 391         |
| 05                      | 2418 X     | 180       | -0-                     | -2238 B              | -0-                      | 180   | 3                      |       |                   | N   | -0-                |                    |        |       |        | 391         |
| 06                      | 2040 X     | 113       | -0-                     | -1927 B              | -0-                      | 113   | 3                      |       |                   | N   | -0-                |                    |        |       |        | 391         |
| 07                      | 2573 X     | 200       | -0-                     | -2373 B              | -0-                      | 200   | 3                      |       |                   | N   | -0-                |                    |        |       |        | 391         |
| 08                      | 2573 X     | 180       | -0-                     | -2393 B              | -0-                      | 180   | 3                      |       |                   | N   | -0-                |                    |        |       |        | 391         |
| 09                      | 2490 X     | 94        | -0-                     | -2396 B              | -0-                      | 94    | 3                      |       |                   | N   | -0-                |                    |        |       |        | 391         |
| 10                      | 277 X      | 277       | -0-                     | -0- B                | -0-                      | 277   | 3                      |       |                   | N   | -0-                |                    |        |       |        | 391         |
| 11                      | 180 X      | 46        | -0-                     | -134 B               | -0-                      | 46    | 3                      |       |                   | N   | -0-                |                    |        |       |        | 391         |
| 12                      | 186 X      | NO RPT    | -0-                     | -186 B               | -0-                      |       |                        |       |                   | N   | NO RPT             |                    |        |       |        | 391         |
| TOTAL GAS PROD:         |            | 6,998     |                         |                      | TOTAL CONDENSATE PROD:   |       | 359                    |       |                   |     |                    |                    |        |       |        |             |

| MAGNUM FORCE UNIT |         |        |     | WELL #:  | 1   | RRCID -> 281564        | COMPL. | DATE 01/03/2015 | TOTAL  | DEPTH 14053 | PERF.13228 | - 13588 |
|-------------------|---------|--------|-----|----------|-----|------------------------|--------|-----------------|--------|-------------|------------|---------|
| 01                | 15903 X | 13410  | -0- | -2493 B  | -0- | 12402                  | 3      | 1008 9 N        | 916    | 1075 1      |            | 324     |
| 02                | 13552 X | 11991  | -0- | -1561 B  | -0- | 11240                  | 3      | 751 9 N         | 683    | 683 1       |            | 324     |
| 03                | 14663 X | 12808  | -0- | -1855 B  | -0- | 12065                  | 3      | 743 9 N         | 675    | 710 1       |            | 289     |
| 04                | 15030 X | 13493  | -0- | -1537 B  | -0- | 12790                  | 3      | 703 9 N         | 639    | 532 1       |            | 396     |
| 05                | 14570 X | 12434  | -0- | -2136 B  | -0- | 11773                  | 3      | 661 9 N         | 601    | 711 1       |            | 286     |
| 06                | 12990 X | 10358  | -0- | -2632 B  | -0- | 9563                   | 3      | 795 9 N         | 723    | 720 1       |            | 289     |
| 07                | 13950 X | 12632  | -0- | -1318 B  | -0- | 11979                  | 3      | 653 9 N         | 594    | 701 1       |            | 182     |
| 08                | 13950 X | 12832  | -0- | -1118 B  | -0- | 12100                  | 3      | 732 9 N         | 665    | 354 1       |            | 493     |
| 09                | 13500 X | 11704  | -0- | -1796 B  | -0- | 11009                  | 3      | 695 9 N         | 632    | 881 1       |            | 244     |
| 10                | 12617 X | 11876  | -0- | -741 B   | -0- | 11157                  | 3      | 719 9 N         | 654    | 536 1       |            | 362     |
| 11                | 12884 X | 12884  | -0- | -0- B    | -0- | 12074                  | 3      | 810 9 N         | 736    | 736 1       |            | 362     |
| 12                | 12834 X | NO RPT | -0- | -12834 B | -0- |                        |        | N               | NO RPT |             |            | 362     |
| TOTAL GAS PROD:   |         |        |     | 136,422  |     | TOTAL CONDENSATE PROD: |        |                 |        | 7,518       |            |         |

| FOR A FEW DOLLARS MORE UNIT |      |     |        |     | WELL #: | 1 | RRCID -> 281565        | COMPL. DATE 09/12/2013 | TOTAL DEPTH 13940 | PERF.13150 | - 13260 |
|-----------------------------|------|-----|--------|-----|---------|---|------------------------|------------------------|-------------------|------------|---------|
| 01                          | 14B2 | EXT | NO RPT | -0- | -0-     | B | -0-                    | N                      | NO RPT            |            | -0-     |
| 02                          | 14B2 | EXT | NO RPT | -0- | -0-     | B | -0-                    | N                      | NO RPT            |            | -0-     |
| 03                          | 14B2 | EXT | NO RPT | -0- | -0-     | B | -0-                    | N                      | NO RPT            |            | -0-     |
| 04                          | 14B2 | EXT | NO RPT | -0- | -0-     | B | -0-                    | N                      | NO RPT            |            | -0-     |
| 05                          | 14B2 | EXT | NO RPT | -0- | -0-     | B | -0-                    | N                      | NO RPT            |            | -0-     |
| 06                          | 14B2 | EXT | NO RPT | -0- | -0-     | B | -0-                    | N                      | NO RPT            |            | -0-     |
| 07                          | 14B2 | EXT | NO RPT | -0- | -0-     | B | -0-                    | N                      | NO RPT            |            | -0-     |
| 08                          | 14B2 | EXT | NO RPT | -0- | -0-     | B | -0-                    | N                      | NO RPT            |            | -0-     |
| 09                          | 14B2 | EXT | NO RPT | -0- | -0-     | B | -0-                    | N                      | NO RPT            |            | -0-     |
| 10                          | 14B2 | EXT | NO RPT | -0- | -0-     | B | -0-                    | N                      | NO RPT            |            | -0-     |
| 11                          | 14B2 | EXT | NO RPT | -0- | -0-     | B | -0-                    | N                      | NO RPT            |            | -0-     |
| 12                          | 14B2 | EXT | NO RPT | -0- | -0-     | B | -0-                    | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD:             |      |     |        | -0- |         |   | TOTAL CONDENSATE PROD: | -0-                    |                   |            |         |



|                        |            |          |                         |                      |                          |                        |       |                        |      |       |             |              |         |       |                   |   |       |             |
|------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|-------|------------------------|------|-------|-------------|--------------|---------|-------|-------------------|---|-------|-------------|
| BEECH GROVE (WOODBINE) |            |          | //CONT.//               |                      | 06762 500                | NON-ASSOCIATED         |       | CAPACITY               |      |       |             | CNTY: JASPER |         |       |                   |   |       |             |
| ZARVONA ENERGY LLC     |            |          | //CONT.//               |                      | 950523                   |                        |       |                        |      |       |             |              |         |       |                   |   |       |             |
| SPACE COWBOYS UNIT     |            |          | WELL #:                 |                      | 1                        | RRCID -> 281598        |       | COMPL. DATE 09/27/2014 |      | TOTAL | DEPTH 13862 | PERF.13678   | - 13698 |       |                   |   |       |             |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *                      | * AMT | DISPOSITIONS CODE      | *    | * AMT | C M         | COND PROD    | *       | * AMT | DISPOSITIONS CODE | * | * AMT | EOM BALANCE |
| 01                     | 79752 X    | 79752    | -0-                     | -0- B                | -0-                      |                        | 77772 | 3                      | 1980 | 9     | N           | 1800         |         | 1797  | 1                 |   |       | 227         |
| 02                     | 69441 X    | 69441    | -0-                     | -0- B                | -0-                      |                        | 67677 | 3                      | 1764 | 9     | N           | 1604         |         | 1604  | 1                 |   |       | 227         |
| 03                     | 77907 X    | 77907    | -0-                     | -0- B                | -0-                      |                        | 75866 | 3                      | 2041 | 9     | N           | 1855         |         | 1608  | 1                 |   |       | 474         |
| 04                     | 74412 X    | 74412    | -0-                     | -0- B                | -0-                      |                        | 72617 | 3                      | 1795 | 9     | N           | 1632         |         | 1770  | 1                 |   |       | 336         |
| 05                     | 74917 X    | 74917    | -0-                     | -0- B                | -0-                      |                        | 73003 | 3                      | 1914 | 9     | N           | 1740         |         | 1779  | 1                 |   |       | 297         |
| 06                     | 67757 X    | 67757    | -0-                     | -0- B                | -0-                      |                        | 66050 | 3                      | 1707 | 9     | N           | 1552         |         | 1578  | 1                 |   |       | 271         |
| 07                     | 64165 X    | 64165    | -0-                     | -0- B                | -0-                      |                        | 62474 | 3                      | 1691 | 9     | N           | 1537         |         | 1578  | 1                 |   |       | 230         |
| 08                     | 61497 X    | 61497    | -0-                     | -0- B                | -0-                      |                        | 59861 | 3                      | 1636 | 9     | N           | 1487         |         | 1066  | 1                 |   |       | 651         |
| 09                     | 60186 X    | 60186    | -0-                     | -0- B                | -0-                      |                        | 58789 | 3                      | 1397 | 9     | N           | 1270         |         | 1774  | 1                 |   |       | 147         |
| 10                     | 61366 X    | 61366    | -0-                     | -0- B                | -0-                      |                        | 59635 | 3                      | 1731 | 9     | N           | 1574         |         | 1578  | 1                 |   |       | 143         |
| 11                     | 56991 X    | 56991    | -0-                     | -0- B                | -0-                      |                        | 55531 | 3                      | 1460 | 9     | N           | 1327         |         | 1048  | 1                 |   |       | 422         |
| 12                     | 34472 X    | NO RPT   | -0-                     | -34472 B             | -0-                      |                        |       |                        |      |       | N           | NO RPT       |         |       |                   |   |       | 422         |
| TOTAL GAS PROD:        |            | 748,391  |                         |                      |                          | TOTAL CONDENSATE PROD: |       | 17,378                 |      |       |             |              |         |       |                   |   |       |             |

|                                       |          |        |     |         |   |                        |                 |     |                        |   |                   |  |                    |    |
|---------------------------------------|----------|--------|-----|---------|---|------------------------|-----------------|-----|------------------------|---|-------------------|--|--------------------|----|
| FISTFUL OF DOLLARS UNIT               |          |        |     | WELL #: |   | 3                      | RRCID -> 281636 |     | COMPL. DATE 12/22/2014 |   | TOTAL DEPTH 13346 |  | PERF.13412 - 13754 |    |
| 01                                    | P&A COND | -0-    | -0- | -0-     | B | -0-                    |                 |     |                        | N | -0-               |  |                    | 31 |
| 02                                    | P&A COND | -0-    | -0- | -0-     | B | -0-                    |                 |     |                        | N | -0-               |  |                    | 31 |
| 03                                    | P&A COND | -0-    | -0- | -0-     | B | -0-                    |                 |     |                        | N | -0-               |  |                    | 31 |
| 04                                    | P&A COND | -0-    | -0- | -0-     | B | -0-                    |                 |     |                        | N | -0-               |  |                    | 31 |
| 05                                    | P&A COND | -0-    | -0- | -0-     | B | -0-                    |                 |     |                        | N | -0-               |  |                    | 31 |
| 06                                    | P&A COND | -0-    | -0- | -0-     | B | -0-                    |                 |     |                        | N | -0-               |  |                    | 31 |
| 07                                    | P&A COND | -0-    | -0- | -0-     | B | -0-                    |                 |     |                        | N | -0-               |  |                    | 31 |
| 08                                    | P&A COND | -0-    | -0- | -0-     | B | -0-                    |                 |     |                        | N | -0-               |  |                    | 31 |
| 09                                    | P&A COND | -0-    | -0- | -0-     | B | -0-                    |                 |     |                        | N | -0-               |  |                    | 31 |
| 10                                    | P&A COND | -0-    | -0- | -0-     | B | -0-                    |                 |     |                        | N | -0-               |  |                    | 31 |
| 11                                    | P&A COND | -0-    | -0- | -0-     | B | -0-                    |                 |     |                        | N | -0-               |  |                    | 31 |
| 12                                    | P&A COND | NO RPT | -0- | -0-     | B | -0-                    |                 |     |                        | N | NO RPT            |  |                    | 31 |
| WORKED OVER ANOTHER ZONE.. 10/18/2024 |          |        |     |         |   |                        |                 |     |                        |   |                   |  |                    |    |
| TOTAL GAS PROD:                       |          | -0-    |     |         |   | TOTAL CONDENSATE PROD: |                 | -0- |                        |   |                   |  |                    |    |

WORKED OVER ANOTHER ZONE.. 10/18/2024

| INVICTUS UNIT   |     |        |     | WELL #: |   | 1                      | RRCID -> 282104 | COMPL. DATE 03/14/2014 | TOTAL DEPTH 14714 | PERF.13669 - 14770 |
|-----------------|-----|--------|-----|---------|---|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 0 X | -0-    | -0- | -0-     | B | -0-                    |                 | N                      | -0-               | 150                |
| 02              | 0 X | -0-    | -0- | -0-     | B | -0-                    |                 | N                      | -0-               | 150                |
| 03              | 0 X | -0-    | -0- | -0-     | B | -0-                    |                 | N                      | -0-               | 150                |
| 04              | 0 X | -0-    | -0- | -0-     | B | -0-                    |                 | N                      | -0-               | 150                |
| 05              | 0 X | -0-    | -0- | -0-     | B | -0-                    |                 | N                      | -0-               | 150                |
| 06              | 0 X | -0-    | -0- | -0-     | B | -0-                    |                 | N                      | -0-               | 150                |
| 07              | 0 X | -0-    | -0- | -0-     | B | -0-                    |                 | N                      | -0-               | 150                |
| 08              | 0 X | -0-    | -0- | -0-     | B | -0-                    |                 | N                      | -0-               | 150                |
| 09              | 0 X | -0-    | -0- | -0-     | B | -0-                    |                 | N                      | -0-               | 150                |
| 10              | 0 X | -0-    | -0- | -0-     | B | -0-                    |                 | N                      | -0-               | 150                |
| 11              | 0 X | -0-    | -0- | -0-     | B | -0-                    |                 | N                      | -0-               | 150                |
| 12              | 0 X | NO RPT | -0- | -0-     | B | -0-                    |                 | N                      | NO RPT            | 150                |
| TOTAL GAS PROD: |     | -0-    |     |         |   | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |

|                        |            |          |                         |                      |                          |                        |                     |             |                     |            |           |              |                     |       |                     |             |
|------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------|---------------------|------------|-----------|--------------|---------------------|-------|---------------------|-------------|
| BEECH GROVE (WOODBINE) |            |          | //CONT.//               |                      | 06762 500                | NON-ASSOCIATED         |                     | CAPACITY    |                     |            |           | CNTY: JASPER |                     |       |                     |             |
| ZARVONA ENERGY LLC     |            |          | //CONT.//               |                      | 950523                   |                        |                     |             |                     |            |           |              |                     |       |                     |             |
| GRAN TORINO SOUTH UNIT |            |          | WELL #:                 |                      | 1                        | RRCID -> 283090        |                     | COMPL. DATE |                     | 11/03/2014 | TOTAL     | DEPTH        | 13792               | PERF. | 13550 - 14098       |             |
| M O                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M        | COND PROD | * AMT        | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 8053 X     | 8053     | -0-                     | -0- B                | -0-                      | 7493                   | 3                   | 560         | 9                   | N          | 509       | 535          | 1                   |       |                     | 189         |
| 02                     | 6916 X     | 6732     | -0-                     | -184 B               | -0-                      | 6335                   | 3                   | 397         | 9                   | N          | 361       | 361          | 1                   |       |                     | 189         |
| 03                     | 8144 X     | 8144     | -0-                     | -0- B                | -0-                      | 7525                   | 3                   | 619         | 9                   | N          | 563       | 365          | 1                   |       |                     | 387         |
| 04                     | 8047 X     | 8047     | -0-                     | -0- B                | -0-                      | 7507                   | 3                   | 540         | 9                   | N          | 491       | 549          | 1                   |       |                     | 329         |
| 05                     | 7936 X     | 7309     | -0-                     | -627 B               | -0-                      | 6772                   | 3                   | 537         | 9                   | N          | 488       | 525          | 1                   |       |                     | 292         |
| 06                     | 7680 X     | 4921     | -0-                     | -2759 B              | -0-                      | 4430                   | 3                   | 491         | 9                   | N          | 446       | 531          | 1                   |       |                     | 207         |
| 07                     | 7936 X     | 5103     | -0-                     | -2833 B              | -0-                      | 4606                   | 3                   | 497         | 9                   | N          | 452       | 360          | 1                   |       |                     | 299         |
| 08                     | 7936 X     | 5030     | -0-                     | -2906 B              | -0-                      | 4533                   | 3                   | 497         | 9                   | N          | 452       | 527          | 1                   |       |                     | 224         |
| 09                     | 7680 X     | 1941     | -0-                     | -5739 B              | -0-                      | 1691                   | 3                   | 250         | 9                   | N          | 227       | 174          | 1                   |       |                     | 277         |
| 10                     | 7316 X     | 2958     | -0-                     | -4358 B              | -0-                      | 2764                   | 3                   | 194         | 9                   | N          | 176       |              |                     |       |                     | 453         |
| 11                     | 4950 X     | 4323     | -0-                     | -627 B               | -0-                      | 4038                   | 3                   | 285         | 9                   | N          | 259       | 530          | 1                   |       |                     | 182         |
| 12                     | 5115 X     | NO RPT   | -0-                     | -5115 B              | -0-                      |                        |                     |             |                     | N          | NO RPT    |              |                     |       |                     | 182         |
| TOTAL GAS PROD:        |            | 62,561   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 4,424       |                     |            |           |              |                     |       |                     |             |

| SPACE COWBOYS UNIT |       |   |        | WELL #: |        | 2 | RRCID -> 283571 | COMPL. | DATE 04/11/2025 | TOTAL   | DEPTH 13640 | PERF.13376             | - 13382 |        |  |
|--------------------|-------|---|--------|---------|--------|---|-----------------|--------|-----------------|---------|-------------|------------------------|---------|--------|--|
| 01                 | 0     | N | -0-    | -0-     | -0-    | B | -0-             |        | N               | 5       |             |                        | 164     |        |  |
| 02                 | 0     | N | -0-    | -0-     | -0-    | B | -0-             |        | N               | -0-     |             |                        | 164     |        |  |
| 03                 | 0     | N | -0-    | -0-     | -0-    | B | -0-             |        | N               | -0-     |             |                        | 164     |        |  |
| 04                 | 32510 | X | 32510  | -0-     | -0-    | B | -0-             | 27144  | 3               | 5366    | 9           | N                      | 381     |        |  |
| 05                 | 55212 | X | 55212  | -0-     | -0-    | B | -0-             | 48534  | 3               | 6678    | 9           | N                      | 242     |        |  |
| 06                 | 48683 | X | 48683  | -0-     | -0-    | B | -0-             | 45914  | 3               | 2769    | 9           | N                      | 132     |        |  |
| 07                 | 9895  | X | 9895   | -0-     | -0-    | B | -0-             | 9346   | 3               | 549     | 9           | N                      | 274     |        |  |
| 08                 | 6219  | X | 6219   | -0-     | -0-    | B | -0-             | 5814   | 3               | 405     | 9           | N                      | 284     |        |  |
| 09                 | 46170 | X | 25880  | -0-     | -20290 | B | -0-             | 24548  | 3               | 1332    | 9           | N                      | 254     |        |  |
| 10                 | 47709 | X | 8955   | -0-     | -38754 | B | -0-             | 8531   | 3               | 424     | 9           | N                      | 100     |        |  |
| 11                 | 46170 | X | 3640   | -0-     | -42530 | B | -0-             | 3484   | 3               | 156     | 9           | N                      | 242     |        |  |
| 12                 | 26753 | X | NO RPT | -0-     | -26753 | B | -0-             |        |                 |         |             | N                      | 242     |        |  |
| TOTAL GAS PROD:    |       |   |        |         |        |   |                 |        |                 | 190,994 |             | TOTAL CONDENSATE PROD: |         | 16,076 |  |

| MYSTIC RIVER UNIT |         |        |     | WELL #: | 1                      | RRCID -> 284513 | COMPL. | DATE 06/11/2014 | TOTAL  | DEPTH 13970 | PERF.13357 - 13796 |
|-------------------|---------|--------|-----|---------|------------------------|-----------------|--------|-----------------|--------|-------------|--------------------|
| 01                | 11098 X | 7584   | -0- | -3514 B | -0-                    | 7070            | 3      | 514 9 N         | 467    | 357 1       | 318                |
| 02                | 10332 X | 7574   | -0- | -2758 B | -0-                    | 6982            | 3      | 592 9 N         | 538    | 538 1       | 318                |
| 03                | 11439 X | 8251   | -0- | -3188 B | -0-                    | 7781            | 3      | 470 9 N         | 427    | 534 1       | 211                |
| 04                | 10050 X | 6568   | -0- | -3482 B | -0-                    | 6106            | 3      | 462 9 N         | 420    | 353 1       | 278                |
| 05                | 8494 X  | 7631   | -0- | -863 B  | -0-                    | 7108            | 3      | 523 9 N         | 475    | 532 1       | 221                |
| 06                | 8130 X  | 6693   | -0- | -1437 B | -0-                    | 6241            | 3      | 452 9 N         | 411    | 357 1       | 275                |
| 07                | 8401 X  | 5859   | -0- | -2542 B | -0-                    | 5488            | 3      | 371 9 N         | 337    | 496 1       | 116                |
| 08                | 8246 X  | 5369   | -0- | -2877 B | -0-                    | 5016            | 3      | 353 9 N         | 321    | 161 1       | 276                |
| 09                | 7380 X  | 2851   | -0- | -4529 B | -0-                    | 2644            | 3      | 207 9 N         | 188    | 348 1       | 116                |
| 10                | 7626 X  | 1362   | -0- | -6264 B | -0-                    | 1274            | 3      | 88 9 N          | 80     |             | 196                |
| 11                | 6690 X  | 168    | -0- | -6522 B | -0-                    | 166             | 3      | 2 9 N           | 2      |             | 198                |
| 12                | 5859 X  | NO RPT | -0- | -5859 B | -0-                    |                 |        | N               | NO RPT |             | 198                |
| TOTAL GAS PROD:   |         | 59,910 |     |         | TOTAL CONDENSATE PROD: |                 | 3,666  |                 |        |             |                    |

BEECH GROVE (WOODBINE) //CONT.// 06762 500 NON-ASSOCIATED CAPACITY CNTY: JASPER  
 ZARVONA ENERGY LLC //CONT.// 950523  
 GRAN TORINO NORTH UNIT WELL #: 2 RRCID -> 290664 COMPL. DATE 10/02/2020 TOTAL DEPTH 13737 PERF.13080 - 13518

| M               | 0     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|-------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| *01             | 17577 | X          | 5693     | -0-                     | -11884 B             | -0-                     | 5318  | 3                   | 375   | 9      | N   | 341       | 356                       | 1            | 130         |
| *02             | 15876 | X          | 3501     | -0-                     | -12375 B             | -0-                     | 3104  | 3                   | 397   | 9      | N   | 361       |                           |              | 491         |
| *03             | 17577 | X          | 10820    | -0-                     | -6757 B              | -0-                     | 10014 | 3                   | 806   | 9      | N   | 733       | 893                       | 1            | 331         |
| *04             | 17010 | X          | 9880     | -0-                     | -7130 B              | -0-                     | 9129  | 3                   | 751   | 9      | N   | 683       | 707                       | 1            | 307         |
| *05             | 17577 | X          | 9040     | -0-                     | -8537 B              | -0-                     | 8339  | 3                   | 701   | 9      | N   | 637       | 730                       | 1            | 214         |
| *06             | 17010 | X          | 11660    | -0-                     | -5350 B              | -0-                     | 10739 | 3                   | 921   | 9      | N   | 837       | 882                       | 1            | 169         |
| *07             | 17577 | X          | 11622    | -0-                     | -5955 B              | -0-                     | 10817 | 3                   | 805   | 9      | N   | 732       | 692                       | 1            | 209         |
| *08             | 17577 | X          | 12970    | -0-                     | -4607 B              | -0-                     | 12010 | 3                   | 960   | 9      | N   | 873       | 716                       | 1            | 366         |
| *09             | 17010 | X          | 14712    | -0-                     | -2298 B              | -0-                     | 13918 | 3                   | 794   | 9      | N   | 722       | 893                       | 1            | 195         |
| *10             | 17577 | X          | 10891    | -0-                     | -6686 B              | -0-                     | 10032 | 3                   | 859   | 9      | N   | 781       | 731                       | 1            | 245         |
| 11              | 17010 | X          | 15864    | -0-                     | -1146 B              | -0-                     | 15107 | 3                   | 757   | 9      | N   | 688       | 704                       | 1            | 229         |
| 12              | 17577 | X          | NO RPT   | -0-                     | -17577 B             | -0-                     |       |                     |       |        | N   | NO RPT    |                           |              | 229         |
| TOTAL GAS PROD: |       |            | 116,653  |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | 7,388 |        |     |           |                           |              |             |

BELINDA (YEGUA 4700 SAND) 06866 500 NON-ASSOCIATED ONE WELL CNTY: TYLER  
 TC OIL AND GAS, LLC 840303  
 RICE WELL #: 1 RRCID -> 276556 COMPL. DATE 03/15/2013 TOTAL DEPTH 5720 PERF. 4949 - 4952

|                 |     |        |     |     |     |                        |        |     |     |  |  |
|-----------------|-----|--------|-----|-----|-----|------------------------|--------|-----|-----|--|--|
| 01              | 0 # | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 02              | 0 # | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 03              | 0 # | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 04              | 0 # | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 05              | 0 # | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 06              | 0 # | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 07              | 0 # | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 08              | 0 # | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 09              | 0 # | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 10              | 0 # | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 11              | 0 # | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 12              | 0 # | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| TOTAL GAS PROD: |     |        | -0- |     |     | TOTAL CONDENSATE PROD: |        |     | -0- |  |  |

BEMUS (6300) 06987 850 ASSOCIATED ONE WELL CNTY: WHARTON  
 AMRWR, LLC 102699  
 BEMUS WELL #: 1 RRCID -> 247216 COMPL. DATE 12/20/2006 TOTAL DEPTH 6737 PERF. 6620 - 6624

|                 |         |        |     |     |     |                        |        |     |     |  |  |
|-----------------|---------|--------|-----|-----|-----|------------------------|--------|-----|-----|--|--|
| 01              | 0 #     | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 02              | 0 #     | -0-    | -0- | -0- | -0- | N                      | -0-    | -0- |     |  |  |
| 03              | DELQ PR | -0-    | -0- | -0- | -0- | N                      | -0-    | -0- |     |  |  |
| 04              | 0 #     | -0-    | -0- | -0- | -0- | N                      | -0-    | -0- |     |  |  |
| 05              | 0 #     | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 06              | 0 #     | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 07              | 0 #     | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 08              | 0 #     | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 09              | 0 #     | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 10              | 0 #     | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 11              | 0 #     | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| 12              | 0 #     | NO RPT | -0- | -0- | -0- | N                      | NO RPT | -0- |     |  |  |
| TOTAL GAS PROD: |         |        | -0- |     |     | TOTAL CONDENSATE PROD: |        |     | -0- |  |  |

| TYRA, LEWIS     |     |      |        | WELL #: | 1   | RRCID -> 131960        | COMPL. DATE 07/20/1991 | TOTAL DEPTH | 6202 | PERF. 3955 | - | 3965 |
|-----------------|-----|------|--------|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B | DENY | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 02              | 14B | DENY | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 03              | 14B | DENY | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 04              | 14B | DENY | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 05              | 14B | DENY | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 06              | 14B | DENY | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 07              | 14B | DENY | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 08              | 14B | DENY | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 09              | 14B | DENY | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 10              | 14B | DENY | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 11              | 14B | DENY | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 12              | 14B | DENY | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD: |     |      | -0-    |         |     | TOTAL CONDENSATE PROD: |                        |             | -0-  |            |   |      |

| BERNARD, EAST (7700)   |            |                                  |                      | 07301 747                | NON-ASSOCIATED                |                               | CAPACITY |             |                               | CNTY: WHARTON                 |             |  |  |
|------------------------|------------|----------------------------------|----------------------|--------------------------|-------------------------------|-------------------------------|----------|-------------|-------------------------------|-------------------------------|-------------|--|--|
| HILCORP ENERGY COMPANY |            |                                  |                      | 386310                   |                               |                               |          |             |                               |                               |             |  |  |
| CLARK                  |            |                                  |                      | WELL #: 1                | RRCID -> 161819               | COMPL. DATE 07/15/2016        | TOTAL    | DEPTH 13201 | PERF. 8190                    | -                             | 8530        |  |  |
| M O                    | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | C M      | COND PROD   | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |  |  |
| 01                     | 1278 N     | 1278                             | -0-                  | -0-                      | -0-                           | 69 1                          | 1197 2   | Y           | 11                            | 11 1                          | 90          |  |  |
| 02                     | 1551 N     | 1551                             | -0-                  | -0-                      | -0-                           | 12 9                          | 1453 2   | Y           | 15                            | 14 1                          | 91          |  |  |
| 03                     | 1558 N     | 1558                             | -0-                  | -0-                      | -0-                           | 81 1                          | 1466 2   | Y           | 15                            | 15 1                          | 91          |  |  |
| 04                     | 1230 N     | 810                              | -0-                  | -420                     | -0-                           | 17 9                          | 764 2    | Y           | 8                             | 10 1                          | 89          |  |  |
| 05                     | 1705 N     | 947                              | -0-                  | -758                     | -0-                           | 75 1                          | 880 2    | Y           | 6                             | 6 1                           | 89          |  |  |
| 06                     | 1560 N     | 1560                             | -0-                  | -0-                      | -0-                           | 17 9                          | 1444 2   | Y           | 10                            | 8 1                           | 91          |  |  |
| 07                     | 1656 N     | 1656                             | -0-                  | -0-                      | -0-                           | 37 1                          | 1506 2   | Y           | 12                            | 13 1                          | 90          |  |  |
| 08                     | 1272 N     | 1272                             | -0-                  | -0-                      | -0-                           | 9 9                           | 1159 2   | Y           | 11                            | 10 1                          | 91          |  |  |
| 09                     | 1610 N     | 1610                             | -0-                  | -0-                      | -0-                           | 105 1                         | 1471 2   | Y           | 12                            | 10 1                          | 93          |  |  |
| 10                     | 1643 N     | 1562                             | -0-                  | -81                      | -0-                           | 11 9                          | 1419 2   | Y           | 16                            | 15 1                          | 94          |  |  |
| 11                     | 1551 N     | 1551                             | -0-                  | -0-                      | -0-                           | 137 1                         | 1408 2   | Y           | 13                            | 16 1                          | 91          |  |  |
| 12                     | 1989 N     | 1989                             | -0-                  | -0-                      | -0-                           | 13 9                          | 1812 2   | Y           | 18                            | 17 1                          | 92          |  |  |
|                        |            |                                  |                      |                          |                               | 125 1                         |          |             |                               |                               |             |  |  |
|                        |            |                                  |                      |                          |                               | 18 9                          |          |             |                               |                               |             |  |  |
|                        |            |                                  |                      |                          |                               | 129 1                         |          |             |                               |                               |             |  |  |
|                        |            |                                  |                      |                          |                               | 14 9                          |          |             |                               |                               |             |  |  |
|                        |            |                                  |                      |                          |                               | 157 1                         |          |             |                               |                               |             |  |  |
|                        |            |                                  |                      |                          |                               | 20 9                          |          |             |                               |                               |             |  |  |

TOTAL GAS PROD: 17,344

TOTAL CONDENSATE PROD: 147

| CLARK |       |     |     | WELL #: 2 | RRCID -> 173290 | COMPL. DATE 07/16/2016 | TOTAL | DEPTH 8801 | PERF. 8227 | -   | 8277 |    |  |
|-------|-------|-----|-----|-----------|-----------------|------------------------|-------|------------|------------|-----|------|----|--|
| 01    | 37 N  | 37  | -0- | -0-       | -0-             | 2 1                    | 34 2  | Y          | 1          |     |      | 85 |  |
| 02    | 0 N   | -0- | -0- | -0-       | -0-             | 1 9                    |       | Y          | -0-        | 1 1 | 84   |    |  |
| 03    | 0 N   | -0- | -0- | -0-       | -0-             |                        |       | Y          | -0-        |     | 84   |    |  |
| 04    | 364 N | 364 | -0- | -0-       | -0-             | 17 1                   | 343 2 | Y          | 4          | 2 1 | 86   |    |  |
| 05    | 135 N | 135 | -0- | -0-       | -0-             | 4 9                    | 125 2 | Y          | 1          | 2 1 | 85   |    |  |
| 06    | 6 N   | 6   | -0- | -0-       | -0-             | 9 1                    |       | Y          | -0-        | 1 1 | 84   |    |  |
| 07    | 155 N | -0- | -0- | -155      | -0-             | 1 9                    |       | Y          | -0-        |     | 84   |    |  |
| 08    | 124 N | -0- | -0- | -124      | -0-             | 6 2                    |       | Y          | -0-        |     | 84   |    |  |
| 09    | 18 N  | 18  | -0- | -0-       | -0-             |                        | 17 2  | Y          | -0-        |     | 84   |    |  |
| 10    | 0 N   | -0- | -0- | -0-       | -0-             | 1 1                    |       | Y          | -0-        |     | 84   |    |  |
| 11    | 0 N   | -0- | -0- | -0-       | -0-             |                        |       | Y          | -0-        |     | 84   |    |  |
| 12    | 31 N  | -0- | -0- | -31       | -0-             |                        |       | Y          | -0-        |     | 84   |    |  |

TOTAL GAS PROD: 560

TOTAL CONDENSATE PROD: 6

BERNARD, EAST (7700) //CONT.// 07301 747 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 HOME PETROLEUM CORP. 396852  
 WALLACE, A. M. WELL #: 1 RRCID -> 005216 COMPL. DATE 01/29/1960 TOTAL DEPTH 8150 PERF. 7586 - 7599

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>DISPOSITIONS<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
|-----------------|------------|-------------------------------------|-------------------------|--------------------------------|-------------------------------|-------------------------------|--------|--------------|-------------------------------|-------------------------------|----------------|
| 01              | 1345 N     | 1345                                | -0-                     | -0-                            | -0-                           | 1345 2                        | N      | -0-          |                               |                               | 59             |
| 02              | 1681 N     | 1681                                | -0-                     | -0-                            | -0-                           | 1681 2                        | N      | -0-          |                               |                               | 59             |
| 03              | 1498 N     | 1498                                | -0-                     | -0-                            | -0-                           | 1498 2                        | N      | -0-          |                               |                               | 59             |
| 04              | 1050 N     | 774                                 | -0-                     | -276                           | -0-                           | 774 2                         | N      | -0-          |                               |                               | 59             |
| 05              | 1085 N     | 1060                                | -0-                     | -25                            | -0-                           | 1060 2                        | N      | -0-          |                               |                               | 59             |
| 06              | 1204 N     | 1204                                | -0-                     | -0-                            | -0-                           | 1204 2                        | N      | -0-          |                               |                               | 59             |
| 07              | 806 N      | -0-                                 | -0-                     | -806                           | -0-                           |                               | N      | -0-          |                               |                               | 59             |
| 08              | 1054 N     | -0-                                 | -0-                     | -1054                          | -0-                           |                               | N      | -0-          |                               |                               | 59             |
| 09              | 1050 N     | -0-                                 | -0-                     | -1050                          | -0-                           |                               | N      | -0-          |                               |                               | 59             |
| 10              | 0 N        | -0-                                 | -0-                     | -0-                            | -0-                           |                               | N      | -0-          |                               |                               | 59             |
| 11              | 0 N        | -0-                                 | -0-                     | -0-                            | -0-                           |                               | N      | -0-          |                               |                               | 59             |
| 12              | 0 N        | NO RPT                              | -0-                     | -0-                            | -0-                           |                               | N      | NO RPT       |                               |                               | 59             |
| TOTAL GAS PROD: |            | 7,562                               |                         |                                | TOTAL CONDENSATE PROD:        |                               | -0-    |              |                               |                               |                |

LEVERIDGE, A. T. WELL #: 2 RRCID -> 005225 COMPL. DATE 09/01/2009 TOTAL DEPTH 8150 PERF. 7674 - 7995

|                 |       |        |     |      |                        |       |     |        |     |  |   |
|-----------------|-------|--------|-----|------|------------------------|-------|-----|--------|-----|--|---|
| 01              | 496 N | 286    | -0- | -210 | -0-                    | 286 2 | Y   | -0-    |     |  | 7 |
| 02              | 532 N | 101    | -0- | -431 | -0-                    | 101 2 | Y   | -0-    |     |  | 7 |
| 03              | 527 N | 251    | -0- | -276 | -0-                    | 251 2 | Y   | -0-    |     |  | 7 |
| 04              | 413 N | 413    | -0- | -0-  | -0-                    | 413 2 | Y   | -0-    | 1 1 |  | 6 |
| 05              | 124 N | -0-    | -0- | -124 | -0-                    |       | Y   | -0-    |     |  | 6 |
| 06              | 655 N | 655    | -0- | -0-  | -0-                    | 655 2 | Y   | -0-    |     |  | 6 |
| 07              | 434 N | -0-    | -0- | -434 | -0-                    |       | Y   | -0-    | 1 1 |  | 5 |
| 08              | 0 N   | -0-    | -0- | -0-  | -0-                    |       | Y   | -0-    |     |  | 5 |
| 09              | 630 N | -0-    | -0- | -630 | -0-                    |       | Y   | -0-    |     |  | 5 |
| 10              | 0 N   | -0-    | -0- | -0-  | -0-                    |       | Y   | -0-    |     |  | 5 |
| 11              | 0 N   | -0-    | -0- | -0-  | -0-                    |       | Y   | -0-    |     |  | 5 |
| 12              | 0 N   | NO RPT | -0- | -0-  | -0-                    |       | Y   | NO RPT |     |  | 5 |
| TOTAL GAS PROD: |       | 1,706  |     |      | TOTAL CONDENSATE PROD: |       | -0- |        |     |  |   |

LEVERIDGE, W. C. AAIF, M. D. WELL #: 1 RRCID -> 072124 COMPL. DATE 06/11/1977 TOTAL DEPTH 8310 PERF. 7750 - 7760

|                 |       |        |     |      |                        |       |     |        |  |  |     |
|-----------------|-------|--------|-----|------|------------------------|-------|-----|--------|--|--|-----|
| 01              | 10 N  | 6      | -0- | -4   | -0-                    | 6 2   | Y   | -0-    |  |  | -0- |
| 02              | 14 N  | 6      | -0- | -8   | -0-                    | 6 2   | Y   | -0-    |  |  | -0- |
| 03              | 8 N   | 8      | -0- | -0-  | -0-                    | 8 2   | Y   | -0-    |  |  | -0- |
| 04              | 7 N   | 7      | -0- | -0-  | -0-                    | 7 2   | Y   | -0-    |  |  | -0- |
| 05              | 6 N   | -0-    | -0- | -6   | -0-                    |       | Y   | -0-    |  |  | -0- |
| 06              | 121 N | 121    | -0- | -0-  | -0-                    | 121 2 | Y   | -0-    |  |  | -0- |
| 07              | 7 N   | -0-    | -0- | -7   | -0-                    |       | Y   | -0-    |  |  | -0- |
| 08              | 0 N   | -0-    | -0- | -0-  | -0-                    |       | Y   | -0-    |  |  | -0- |
| 09              | 120 N | -0-    | -0- | -120 | -0-                    |       | Y   | -0-    |  |  | -0- |
| 10              | 0 N   | -0-    | -0- | -0-  | -0-                    |       | Y   | -0-    |  |  | -0- |
| 11              | 0 N   | -0-    | -0- | -0-  | -0-                    |       | Y   | -0-    |  |  | -0- |
| 12              | 0 N   | NO RPT | -0- | -0-  | -0-                    |       | Y   | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       | 148    |     |      | TOTAL CONDENSATE PROD: |       | -0- |        |  |  |     |

BERNARD, EAST (7700) //CONT.// 07301 747 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 HOME PETROLEUM CORP. //CONT.// 396852  
 LEVERIDGE, A. T. WELL #: 1 RRCID -> 136068 COMPL. DATE 07/22/1990 TOTAL DEPTH 8123 PERF. 7761 - 7786

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              |   | 1271 N     | 945      | -0-                     | -326                 | -0-                      | 945   | 2                      |       |        | Y   | -0-       |                           |              | 9           |
| 02              |   | 1456 N     | 964      | -0-                     | -492                 | -0-                      | 964   | 2                      |       |        | Y   | -0-       |                           |              | 9           |
| 03              |   | 1333 N     | 1017     | -0-                     | -316                 | -0-                      | 1017  | 2                      |       |        | Y   | -0-       |                           |              | 9           |
| 04              |   | 995 N      | 995      | -0-                     | -0-                  | -0-                      | 994   | 2                      | 1     | 9      | Y   | 1         | 1                         | 1            | 9           |
| 05              |   | 1241 N     | 1241     | -0-                     | -0-                  | -0-                      | 1241  | 2                      |       |        | Y   | -0-       |                           |              | 9           |
| 06              |   | 990 N      | 881      | -0-                     | -109                 | -0-                      | 881   | 2                      |       |        | Y   | -0-       |                           |              | 9           |
| 07              |   | 1023 N     | -0-      | -0-                     | -1023                | -0-                      |       |                        |       |        | Y   | -0-       | 1                         | 1            | 8           |
| 08              |   | 1240 N     | -0-      | -0-                     | -1240                | -0-                      |       |                        |       |        | Y   | -0-       |                           |              | 8           |
| 09              |   | 870 N      | -0-      | -0-                     | -870                 | -0-                      |       |                        |       |        | Y   | -0-       |                           |              | 8           |
| 10              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | Y   | -0-       |                           |              | 8           |
| 11              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | Y   | -0-       |                           |              | 8           |
| 12              |   | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |        | Y   | NO RPT    |                           |              | 8           |
| TOTAL GAS PROD: |   |            |          | 6,043                   |                      |                          |       | TOTAL CONDENSATE PROD: |       |        |     | 1         |                           |              |             |

LEVERIDGE, W.C. ET UX WELL #: 4 RRCID -> 138437 COMPL. DATE 05/28/1991 TOTAL DEPTH 8514 PERF. 8135 - 8161

|                 |  |        |        |        |       |     |      |                        |    |   |   |        |    |   |     |
|-----------------|--|--------|--------|--------|-------|-----|------|------------------------|----|---|---|--------|----|---|-----|
| 01              |  | 2418 X | 1132   | -0-    | -1286 | -0- | 1132 | 2                      |    |   | N | -0-    |    |   | -0- |
| 02              |  | 2776 X | 2776   | -0-    | -0-   | -0- | 2776 | 2                      |    |   | N | -0-    |    |   | -0- |
| 03              |  | 2511 N | 2397   | -0-    | -114  | -0- | 2397 | 2                      |    |   | N | -0-    |    |   | -0- |
| 04              |  | 2375 N | 2375   | -0-    | -0-   | -0- | 2320 | 2                      | 55 | 9 | N | 50     | 50 | 1 | -0- |
| 05              |  | 3038 N | 2427   | -0-    | -611  | -0- | 2427 | 2                      |    |   | N | -0-    |    |   | -0- |
| 06              |  | 2310 N | 2083   | -0-    | -227  | -0- | 2083 | 2                      |    |   | N | -0-    |    |   | -0- |
| 07              |  | 2449 N | -0-    | -0-    | -2449 | -0- |      |                        |    |   | N | 50     | 50 | 1 | -0- |
| 08              |  | 2418 N | -0-    | -0-    | -2418 | -0- |      |                        |    |   | N | -0-    |    |   | -0- |
| 09              |  | 2070 N | -0-    | -0-    | -2070 | -0- |      |                        |    |   | N | -0-    |    |   | -0- |
| 10              |  | 0 N    | -0-    | -0-    | -0-   | -0- |      |                        |    |   | N | -0-    |    |   | -0- |
| 11              |  | 0 N    | -0-    | -0-    | -0-   | -0- |      |                        |    |   | N | -0-    |    |   | -0- |
| 12              |  | 0 N    | NO RPT | -0-    | -0-   | -0- |      |                        |    |   | N | NO RPT |    |   | -0- |
| TOTAL GAS PROD: |  |        |        | 13,190 |       |     |      | TOTAL CONDENSATE PROD: |    |   |   | 100    |    |   |     |

LEVERIDGE, W. C. ET UX -B- WELL #: 6 RRCID -> 146881 COMPL. DATE 09/24/1993 TOTAL DEPTH 8290 PERF. 7867 - 7887

|                 |  |       |        |       |      |     |     |                        |    |   |   |        |    |   |     |
|-----------------|--|-------|--------|-------|------|-----|-----|------------------------|----|---|---|--------|----|---|-----|
| 01              |  | 441 N | 441    | -0-   | -0-  | -0- | 441 | 2                      |    |   | N | -0-    |    |   | -0- |
| 02              |  | 868 N | 818    | -0-   | -50  | -0- | 818 | 2                      |    |   | N | -0-    |    |   | -0- |
| 03              |  | 796 N | 796    | -0-   | -0-  | -0- | 796 | 2                      |    |   | N | -0-    |    |   | -0- |
| 04              |  | 631 N | 631    | -0-   | -0-  | -0- | 569 | 2                      | 62 | 9 | N | 56     | 56 | 1 | -0- |
| 05              |  | 899 N | 806    | -0-   | -93  | -0- | 806 | 2                      |    |   | N | -0-    |    |   | -0- |
| 06              |  | 780 N | 603    | -0-   | -177 | -0- | 603 | 2                      |    |   | N | -0-    |    |   | -0- |
| 07              |  | 651 N | -0-    | -0-   | -651 | -0- |     |                        |    |   | N | 55     | 55 | 1 | -0- |
| 08              |  | 806 N | -0-    | -0-   | -806 | -0- |     |                        |    |   | N | -0-    |    |   | -0- |
| 09              |  | 600 N | -0-    | -0-   | -600 | -0- |     |                        |    |   | N | -0-    |    |   | -0- |
| 10              |  | 0 N   | -0-    | -0-   | -0-  | -0- |     |                        |    |   | N | -0-    |    |   | -0- |
| 11              |  | 0 N   | -0-    | -0-   | -0-  | -0- |     |                        |    |   | N | -0-    |    |   | -0- |
| 12              |  | 0 N   | NO RPT | -0-   | -0-  | -0- |     |                        |    |   | N | NO RPT |    |   | -0- |
| TOTAL GAS PROD: |  |       |        | 4,095 |      |     |     | TOTAL CONDENSATE PROD: |    |   |   | 111    |    |   |     |

BERNARD, EAST (7700) //CONT.// 07301 747 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 HOME PETROLEUM CORP. //CONT.// 396852  
 DORRIS, M. LEVERIDGE UNIT 1 WELL #: 1 A RRCID -> 151523 COMPL. DATE 10/09/1994 TOTAL DEPTH 8218 PERF. 7775 - 7892

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 1953 N     | 1368     | -0-                     | -585                   | -0-                      | 1368  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02              | 1232 N     | 1209     | -0-                     | -23                    | -0-                      | 1209  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03              | 1742 N     | 1742     | -0-                     | -0-                    | -0-                      | 1742  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04              | 1448 N     | 1448     | -0-                     | -0-                    | -0-                      | 1448  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05              | 1764 N     | 1764     | -0-                     | -0-                    | -0-                      | 1764  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06              | 1706 N     | 1706     | -0-                     | -0-                    | -0-                      | 1706  | 2                   |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07              | 1488 N     | -0-      | -0-                     | -1488                  | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08              | 1767 N     | -0-      | -0-                     | -1767                  | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09              | 1710 N     | -0-      | -0-                     | -1710                  | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10              | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11              | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | 9,237    |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |   |           |       |                     |       |                     |             |

LEVERIDGE, W. C. ET UX 'A' WELL #: 5 RRCID -> 172310 COMPL. DATE 12/20/1998 TOTAL DEPTH 8562 PERF. 7880 - 7895

|                 |        |        |     |                        |     |      |   |    |   |   |        |    |   |  |  |     |
|-----------------|--------|--------|-----|------------------------|-----|------|---|----|---|---|--------|----|---|--|--|-----|
| 01              | 1705 N | 907    | -0- | -798                   | -0- | 907  | 2 |    |   | N | -0-    |    |   |  |  | -0- |
| 02              | 1419 N | 1419   | -0- | -0-                    | -0- | 1419 | 2 |    |   | N | -0-    |    |   |  |  | -0- |
| 03              | 1705 N | 1416   | -0- | -289                   | -0- | 1416 | 2 |    |   | N | -0-    |    |   |  |  | -0- |
| 04              | 2486 N | 2486   | -0- | -0-                    | -0- | 2433 | 2 | 53 | 9 | N | 48     | 48 | 1 |  |  | -0- |
| 05              | 2023 N | 2023   | -0- | -0-                    | -0- | 2023 | 2 |    |   | N | -0-    |    |   |  |  | -0- |
| 06              | 1819 N | 1819   | -0- | -0-                    | -0- | 1819 | 2 |    |   | N | -0-    |    |   |  |  | -0- |
| 07              | 1705 N | -0-    | -0- | -1705                  | -0- |      |   |    |   | N | 47     | 47 | 1 |  |  | -0- |
| 08              | 1705 N | -0-    | -0- | -1705                  | -0- |      |   |    |   | N | -0-    |    |   |  |  | -0- |
| 09              | 1650 N | -0-    | -0- | -1650                  | -0- |      |   |    |   | N | -0-    |    |   |  |  | -0- |
| 10              | 0 N    | -0-    | -0- | -0-                    | -0- |      |   |    |   | N | -0-    |    |   |  |  | -0- |
| 11              | 0 N    | -0-    | -0- | -0-                    | -0- |      |   |    |   | N | -0-    |    |   |  |  | -0- |
| 12              | 0 N    | NO RPT | -0- | -0-                    | -0- |      |   |    |   | N | NO RPT |    |   |  |  | -0- |
| TOTAL GAS PROD: |        | 10,070 |     | TOTAL CONDENSATE PROD: |     | 95   |   |    |   |   |        |    |   |  |  |     |

LEVERIDGE, W. C. ET UX 'C' WELL #: 7 RRCID -> 177195 COMPL. DATE 10/29/1999 TOTAL DEPTH 8380 PERF. 7934 - 7956

|                 |        |        |     |                        |     |      |   |    |   |   |        |    |   |  |  |     |
|-----------------|--------|--------|-----|------------------------|-----|------|---|----|---|---|--------|----|---|--|--|-----|
| 01              | 1085 N | 537    | -0- | -548                   | -0- | 537  | 2 |    |   | N | -0-    |    |   |  |  | -0- |
| 02              | 1313 N | 1313   | -0- | -0-                    | -0- | 1313 | 2 |    |   | N | -0-    |    |   |  |  | -0- |
| 03              | 1125 N | 1125   | -0- | -0-                    | -0- | 1125 | 2 |    |   | N | -0-    |    |   |  |  | -0- |
| 04              | 967 N  | 967    | -0- | -0-                    | -0- | 942  | 2 | 25 | 9 | N | 23     | 23 | 1 |  |  | -0- |
| 05              | 1085 N | 851    | -0- | -234                   | -0- | 851  | 2 |    |   | N | -0-    |    |   |  |  | -0- |
| 06              | 1137 N | 1137   | -0- | -0-                    | -0- | 1137 | 2 |    |   | N | -0-    |    |   |  |  | -0- |
| 07              | 992 N  | -0-    | -0- | -992                   | -0- |      |   |    |   | N | 23     | 23 | 1 |  |  | -0- |
| 08              | 837 N  | -0-    | -0- | -837                   | -0- |      |   |    |   | N | -0-    |    |   |  |  | -0- |
| 09              | 1050 N | -0-    | -0- | -1050                  | -0- |      |   |    |   | N | -0-    |    |   |  |  | -0- |
| 10              | 0 N    | -0-    | -0- | -0-                    | -0- |      |   |    |   | N | -0-    |    |   |  |  | -0- |
| 11              | 0 N    | -0-    | -0- | -0-                    | -0- |      |   |    |   | N | -0-    |    |   |  |  | -0- |
| 12              | 0 N    | NO RPT | -0- | -0-                    | -0- |      |   |    |   | N | NO RPT |    |   |  |  | -0- |
| TOTAL GAS PROD: |        | 5,930  |     | TOTAL CONDENSATE PROD: |     | 46   |   |    |   |   |        |    |   |  |  |     |



BERNARD, EAST (7700) //CONT.// 07301 747 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 HOME PETROLEUM CORP. //CONT.// 396852  
 LEVERIDGE, W. C. ET UX 'C' WELL #: 10 RRCID -> 186143 COMPL. DATE 09/05/2001 TOTAL DEPTH 8693 PERF. 8235 - 8247

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 75 N       | 75       | -0-                     | -0-                  | -0-                     | 75    | 2                   |            | N   | -0-       |                           |              | 1           |
| 02              | 86 N       | 86       | -0-                     | -0-                  | -0-                     | 86    | 2                   |            | N   | -0-       |                           |              | 1           |
| 03              | 123 N      | 123      | -0-                     | -0-                  | -0-                     | 123   | 2                   |            | N   | -0-       |                           |              | 1           |
| 04              | 60 N       | 60       | -0-                     | -0-                  | -0-                     | 60    | 2                   |            | N   | -0-       |                           |              | 1           |
| 05              | 201 N      | 201      | -0-                     | -0-                  | -0-                     | 201   | 2                   |            | N   | -0-       |                           |              | 1           |
| 06              | 165 N      | 165      | -0-                     | -0-                  | -0-                     | 165   | 2                   |            | N   | -0-       |                           |              | 1           |
| 07              | 31 N       | -0-      | -0-                     | -31                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 1           |
| 08              | 31 N       | -0-      | -0-                     | -31                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 1           |
| 09              | 30 N       | -0-      | -0-                     | -30                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 1           |
| 10              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 1           |
| 11              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 1           |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 1           |
| TOTAL GAS PROD: |            | 710      |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                 |            |     |           |                           |              |             |

MARWELL PETROLEUM LTD PARTNRSHIP 531085  
 JANIK ET AL WELL #: 1 RRCID -> 080694 COMPL. DATE 08/01/2009 TOTAL DEPTH 8112 PERF. 7708 - 7723

|                                  |          |        |     |     |                        |  |     |  |   |        |       |  |     |
|----------------------------------|----------|--------|-----|-----|------------------------|--|-----|--|---|--------|-------|--|-----|
| 01                               | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |     |  | N | -0-    |       |  | 122 |
| 02                               | 14B DENY | -0-    | -0- | -0- | -0-                    |  |     |  | N | -0-    |       |  | 122 |
| 03                               | P&A-COND | -0-    | -0- | -0- | -0-                    |  |     |  | N | -0-    |       |  | 122 |
| 04                               | P&A-COND | -0-    | -0- | -0- | -0-                    |  |     |  | N | -0-    |       |  | 122 |
| 05                               | P&A-COND | -0-    | -0- | -0- | -0-                    |  |     |  | N | -0-    |       |  | 122 |
| 06                               | P&A-COND | -0-    | -0- | -0- | -0-                    |  |     |  | N | -0-    |       |  | 122 |
| 07                               | P&A-COND | -0-    | -0- | -0- | -0-                    |  |     |  | N | -0-    |       |  | 122 |
| 08                               | P&A-COND | -0-    | -0- | -0- | -0-                    |  |     |  | N | -0-    |       |  | 122 |
| 09                               | P&A-COND | -0-    | -0- | -0- | -0-                    |  |     |  | N | -0-    |       |  | 122 |
| 10                               | 0 A      | -0-    | -0- | -0- | -0-                    |  |     |  | N | -0-    | 122 7 |  | -0- |
| 11                               | 0 A      | NO RPT | -0- | -0- | -0-                    |  |     |  | N | NO RPT |       |  | -0- |
| 12                               | 0        | NO RPT | -0- | -0- | -0-                    |  |     |  | N | NO RPT |       |  | -0- |
| PLUGGED AND ABANDONED 03/05/2025 |          |        |     |     |                        |  |     |  |   |        |       |  |     |
| TOTAL GAS PROD:                  |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |       |  |     |

O'HARE ET AL WELL #: 1 RRCID -> 081704 COMPL. DATE 10/24/1978 TOTAL DEPTH 10820 PERF. 7650 - 7681

|                 |        |        |     |      |                        |    |    |      |   |   |     |  |     |
|-----------------|--------|--------|-----|------|------------------------|----|----|------|---|---|-----|--|-----|
| 01              | 557 N  | 557    | -0- | -0-  | -0-                    | 9  | 1  | 548  | 2 | N | -0- |  | 81  |
| 02              | 420 N  | 309    | -0- | -111 | -0-                    | 6  | 1  | 303  | 2 | N | -0- |  | 81  |
| 03              | 521 N  | 521    | -0- | -0-  | -0-                    | 9  | 1  | 512  | 2 | N | -0- |  | 81  |
| 04              | 1908 N | 1908   | -0- | -0-  | -0-                    | 21 | 1  | 1887 | 2 | N | -0- |  | 81  |
| 05              | 1825 N | 1825   | -0- | -0-  | -0-                    | 20 | 1  | 1741 | 2 | N | 58  |  | 139 |
|                 |        |        |     |      |                        | 64 | 9  |      |   |   |     |  |     |
| 06              | 1721 N | 1721   | -0- | -0-  | -0-                    | 19 | 1  | 1696 | 2 | N | 5   |  | 144 |
|                 |        |        |     |      |                        | 6  | 9  |      |   |   |     |  |     |
| 07              | 465 N  | 247    | -0- | -218 | -0-                    | 5  | 1  | 242  | 2 | N | -0- |  | 144 |
| 08              | 465 N  | 2      | -0- | -463 | -0-                    | 1  | 1  | 1    | 2 | N | -0- |  | 144 |
| 09              | 450 N  | -0-    | -0- | -450 | -0-                    |    |    |      |   | N | -0- |  | 144 |
| 10              | 248 N  | 6      | -0- | -242 | -0-                    | 2  | 1  | 2    | 2 | N | 2   |  | 146 |
|                 |        |        |     |      |                        | 2  | 9  |      |   |   |     |  |     |
| 11              | 2266 N | 2266   | -0- | -0-  | -0-                    | 25 | 1  | 2231 | 2 | N | 9   |  | 155 |
|                 |        |        |     |      |                        | 10 | 9  |      |   |   |     |  |     |
| *12             | 2266 N | 2266   | -0- | -0-  | -0-                    | 25 | 1  | 2234 | 2 | N | 6   |  | 161 |
|                 |        |        |     |      |                        | 7  | 9  |      |   |   |     |  |     |
| TOTAL GAS PROD: |        | 11,628 |     |      | TOTAL CONDENSATE PROD: |    | 80 |      |   |   |     |  |     |

BERNARD, EAST (7700) //CONT.// 07301 747 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 OMEGA ENERGY, LLC 622657  
 ANGELO UNIT WELL #: RRCID -> 085303 COMPL. DATE 10/21/1980 TOTAL DEPTH 8039 PERF. 7545 - 7871  
 M 0 ALLOW CODE GAS INJECT. (I) MONTHLY CUMU STATUS \* \* DISPOSITIONS \* \* C COND \* \* DISPOSITIONS \* \* EOM  
 PROD GAS LIFT(L) STATUS(CODE) (-)UNDERAGE AMT CODE AMT CODE M PROD AMT CODE AMT CODE BALANCE  
 01 P&A COND NO RPT -0- -0- -0- N NO RPT 57  
 02 P&A COND NO RPT -0- -0- -0- N NO RPT 57  
 03 P&A COND NO RPT -0- -0- -0- N NO RPT 57  
 04 P&A COND NO RPT -0- -0- -0- N NO RPT 57  
 05 P&A COND NO RPT -0- -0- -0- N NO RPT 57  
 06 P&A COND NO RPT -0- -0- -0- N NO RPT 57  
 07 P&A COND NO RPT -0- -0- -0- N NO RPT 57  
 08 P&A COND NO RPT -0- -0- -0- N NO RPT 57  
 09 P&A COND NO RPT -0- -0- -0- N NO RPT 57  
 10 P&A COND NO RPT -0- -0- -0- N NO RPT 57  
 11 P&A COND NO RPT -0- -0- -0- N NO RPT 57  
 12 P&A COND NO RPT -0- -0- -0- N NO RPT 57  
 PLUGGED AND ABANDONED 02/11/2015

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

BERNARD, W. (BERNARD, EAST 2700) 07307 050 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 XOG OPERATING LLC 945921  
 GILBERT WELL #: 1 RRCID -> 126570 COMPL. DATE 12/21/1987 TOTAL DEPTH 8012 PERF. 2676 - 2682  
 01 14B2 EXT NO RPT -0- -0- -0- N NO RPT -0-  
 02 14B2 EXT NO RPT -0- -0- -0- N NO RPT -0-  
 03 14B DENY NO RPT -0- -0- -0- N NO RPT -0-  
 04 14B DENY NO RPT -0- -0- -0- N NO RPT -0-  
 PLUGGED AND ABANDONED 05/29/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

BERNARD, W. (BOETTCHER 7380) 07307 150 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 HILCORP ENERGY COMPANY 386310  
 NORTHINGTON "B" WELL #: 5 RRCID -> 111090 COMPL. DATE 05/31/1984 TOTAL DEPTH 7750 PERF. 7416 - 7426  
 01 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 02 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 03 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 04 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 05 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 06 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 07 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 08 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 09 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 10 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 11 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 12 14B2 EXT -0- -0- -0- -0- N -0- -0-

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

XOG OPERATING LLC 945921  
 GILBERT WELL #: 3 RRCID -> 118046 COMPL. DATE 08/14/1985 TOTAL DEPTH 8016 PERF. 7416 - 7432  
 01 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 02 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 03 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 04 14B DENY -0- -0- -0- -0- N -0- -0-  
 05 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 PLUGGED AND ABANDONED 06/03/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

BERNARD, W. (BOETTCHER 7380) //CONT.// 07307 150 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 XOG OPERATING LLC //CONT.// 945921  
 GILBERT WELL #: 2 C RRCID -> 118263 COMPL. DATE 09/10/1985 TOTAL DEPTH 8012 PERF. 7386 - 7394  
 M 0 ALLOW CODE GAS INJECT. (I) MONTHLY CUMU STATUS \* \* DISPOSITIONS \* \* C COND \* \* DISPOSITIONS \* \* EOM  
 0 PROD GAS LIFT(L) STATUS(CODE) (-) UNDERAGE AMT CODE AMT CODE M PROD AMT CODE AMT CODE BALANCE  
 01 14B2 EXT NO RPT -0- -0- -0- Y NO RPT -0-  
 02 14B2 EXT NO RPT -0- -0- -0- Y NO RPT -0-  
 03 14B DENY NO RPT -0- -0- -0- Y NO RPT -0-  
 04 14B DENY NO RPT -0- -0- -0- Y NO RPT -0-  
 PLUGGED AND ABANDONED 05/27/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

BERNARD, W. (CLODINE) 07307 250 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 JILPETCO, INC. 432469  
 JACOB'S WELL WELL #: 1 RRCID -> 276175 COMPL. DATE 05/22/2014 TOTAL DEPTH 7744 PERF. 7040 - 7060  
 01 14B DENY NO RPT -0- -0- -0- N NO RPT -0-  
 02 14B DENY NO RPT -0- -0- -0- N NO RPT -0-  
 03 14B DENY NO RPT -0- -0- -0- N NO RPT -0-  
 04 14B DENY NO RPT -0- -0- -0- N NO RPT -0-  
 05 14B DENY NO RPT -0- -0- -0- N NO RPT -0-  
 06 14B DENY NO RPT -0- -0- -0- N NO RPT -0-  
 07 14B DENY NO RPT -0- -0- -0- N NO RPT -0-  
 08 14B DENY NO RPT -0- -0- -0- N NO RPT -0-  
 09 14B DENY NO RPT -0- -0- -0- N NO RPT -0-  
 10 14B DENY NO RPT -0- -0- -0- N NO RPT -0-  
 11 14B DENY NO RPT -0- -0- -0- N NO RPT -0-  
 12 14B DENY NO RPT -0- -0- -0- N NO RPT -0-

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

URBAN OIL & GAS GROUP, LLC 879035  
 DUNCAN, F. B. WELL #: 1 RRCID -> 005248 COMPL. DATE 05/16/1997 TOTAL DEPTH 7138 PERF. 7060 - 7074  
 01 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 02 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 03 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 04 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 05 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 06 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 07 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 08 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 09 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 10 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 11 14B2 EXT -0- -0- -0- -0- N -0- -0-  
 12 14B2 EXT NO RPT -0- -0- -0- N NO RPT -0-

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

BERNARD, W. (COOK MT. 7800) 07307 300 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 HILCORP ENERGY COMPANY 386310  
 NORTHINGTON "B" WELL #: 9 RRCID -> 253402 COMPL. DATE 04/08/2018 TOTAL DEPTH 12407 PERF. 7832 - 7957

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 1235 N     | 1235     | -0-                      | -0-                    | -0-                      | 1235 2                  |                         | N   | -0-       |                         |                         | 152         |
| 02              | 887 N      | 887      | -0-                      | -0-                    | -0-                      | 887 2                   |                         | N   | -0-       |                         |                         | 152         |
| 03              | 943 N      | 943      | -0-                      | -0-                    | -0-                      | 943 2                   |                         | N   | -0-       |                         |                         | 152         |
| 04              | 1050 N     | 921      | -0-                      | -129                   | -0-                      | 921 2                   |                         | N   | -0-       |                         |                         | 152         |
| 05              | 992 N      | 378      | -0-                      | -614                   | -0-                      | 378 2                   |                         | N   | -0-       |                         |                         | 152         |
| 06              | 900 N      | -0-      | -0-                      | -900                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 152         |
| 07              | 961 N      | -0-      | -0-                      | -961                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 152         |
| 08              | 372 N      | -0-      | -0-                      | -372                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 152         |
| 09              | 0 N        | -0-      | -0-                      | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | 152         |
| 10              | 0 N        | -0-      | -0-                      | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | 152         |
| 11              | 0 N        | -0-      | -0-                      | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | 152         |
| 12              | 0 N        | -0-      | -0-                      | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | 152         |
| TOTAL GAS PROD: |            | 4,364    |                          | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

BERNARD, W. (D-Y 6700) 07307 400 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 XOG OPERATING LLC 945921  
 WINTERMANN "B" WELL #: 4 RRCID -> 133236 COMPL. DATE 12/15/1989 TOTAL DEPTH 7900 PERF. 6710 - 6712

|                                  |          |        |     |                        |     |     |  |   |        |  |  |     |
|----------------------------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03                               | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| PLUGGED AND ABANDONED 10/07/2025 |          |        |     |                        |     |     |  |   |        |  |  |     |
| TOTAL GAS PROD:                  |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

BERNARD, W. (WINTERMANN EY 6800) 07307 550 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 XOG OPERATING LLC 945921  
 WINTERMANN "C" WELL #: 3 RRCID -> 144330 COMPL. DATE 02/22/1993 TOTAL DEPTH 7800 PERF. 6882 - 6888

|                                  |          |        |     |                        |     |     |  |   |        |  |  |     |
|----------------------------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03                               | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04                               | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| PLUGGED AND ABANDONED 05/29/2025 |          |        |     |                        |     |     |  |   |        |  |  |     |
| TOTAL GAS PROD:                  |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

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BERNARD, W. (YEGUA 7120) 07307 732 ASSOCIATED CAPACITY CNTY: WHARTON  
 AMRWR, LLC 102699  
 JACOB'S WELL WELL #: 2 RRCID -> 254236 COMPL. DATE 11/01/2009 TOTAL DEPTH 7135 PERF. 7042 - 7060

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

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BERNARD, W. (YEGUA 7150) 07307 733 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 XOG OPERATING LLC 945921  
 WINTERMANN -B- WELL #: 5 RRCID -> 134383 COMPL. DATE 04/02/1990 TOTAL DEPTH 7968 PERF. 7148 - 7153

|                                  |          |        |     |                        |     |     |  |   |        |  |  |     |
|----------------------------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03                               | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| PLUGGED AND ABANDONED 10/09/2025 |          |        |     |                        |     |     |  |   |        |  |  |     |
| TOTAL GAS PROD:                  |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

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BERNARD, W. (YEGUA 7200) 07307 734 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 JILPETCO, INC. 432469  
 JACOB'S WELL WELL #: 1 RRCID -> 251306 COMPL. DATE 06/11/2009 TOTAL DEPTH 7744 PERF. 7156 - 7160

|                 |          |        |     |                        |     |     |  |   |        |  |  |    |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|----|
| 01              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 21 |
| 02              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 21 |
| 03              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 21 |
| 04              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 21 |
| 05              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 21 |
| 06              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 21 |
| 07              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 21 |
| 08              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 21 |
| 09              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 21 |
| 10              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 21 |
| 11              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 21 |
| 12              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 21 |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |    |

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BERNARD, W. (YEGUA 7600) 07307 750 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 JILPETCO, INC. 432469  
 JACOB'S WELL WELL #: 1 RRCID -> 246279 COMPL. DATE 01/23/2009 TOTAL DEPTH 7744 PERF. 7603 - 7613

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|--------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                                | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

BERNARD, W. (YEGUA 7750) 07307 850 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 XOG OPERATING LLC 945921  
 WINTERMANN "B" WELL #: 6 RRCID -> 137504 COMPL. DATE 03/08/1991 TOTAL DEPTH 8000 PERF. 7711 - 7717

|                                  |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|----------------------------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| PLUGGED AND ABANDONED 10/07/2025 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
| TOTAL GAS PROD:                  |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

BERNARD, W. (7000) 07307 950 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 INNOVATIVE ENERGY SERVICES, INC. 424737  
 SINCLAIR WELL #: 1 RRCID -> 151768 COMPL. DATE 06/29/2020 TOTAL DEPTH 8000 PERF. 7001 - 7020

|                 |          |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |    |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 54 |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 54 |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 54 |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 54 |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 54 |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 54 |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 54 |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 54 |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 54 |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 54 |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 54 |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 54 |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |    |

BERNARD, W. (7000) //CONT.// 07307 950 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
XOG OPERATING LLC 945921  
WINTERMANN -B- WELL #: 1 RRCID -> 135537 COMPL. DATE 08/09/1990 TOTAL DEPTH 7718 PERF. 6951 - 6956

| M                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * AMT | * CODE | EOM BALANCE |
|----------------------------------|------------|----------|--------------------------|-----------------------|--------------------------|-------|---------------------|-------|--------|---|-----------|-------------------------|-------|--------|-------------|
| 01                               | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |        | N | NO RPT    |                         |       |        | -0-         |
| 02                               | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |        | N | NO RPT    |                         |       |        | -0-         |
| 03                               | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |        | N | NO RPT    |                         |       |        | -0-         |
| 04                               | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |        | N | NO RPT    |                         |       |        | -0-         |
| 05                               | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |        | N | NO RPT    |                         |       |        | -0-         |
| PLUGGED AND ABANDONED 06/17/2025 |            |          |                          |                       |                          |       |                     |       |        |   |           |                         |       |        |             |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

WINTERMANN "C" WELL #: 4 RRCID -> 138145 COMPL. DATE 04/18/1991 TOTAL DEPTH 7831 PERF. 7017 - 7022

|                                  |          |        |     |     |     |  |  |  |  |   |        |  |  |  |     |
|----------------------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|-----|
| 01                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 02                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 03                               | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 04                               | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 05                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| PLUGGED AND ABANDONED 06/03/2025 |          |        |     |     |     |  |  |  |  |   |        |  |  |  |     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BERNARD, W. (7650) 07307 960 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
HILCORP ENERGY COMPANY 386310  
NORTHINGTON WELL #: 2 RRCID -> 206064 COMPL. DATE 12/21/2006 TOTAL DEPTH 8060 PERF. 6964 - 7034

|    |     |     |     |     |     |  |  |  |  |   |     |  |  |  |     |
|----|-----|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|-----|
| 01 | 0 W | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 02 | 0 W | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 03 | 0 W | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 04 | 0 W | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 05 | 0 W | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 06 | 0 W | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 07 | 0 W | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 08 | 0 W | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 09 | 0 W | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 10 | 0 W | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 11 | 0 W | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |
| 12 | 0 W | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BERNARD, W. (7700) 07307 969 ASSOCIATED ONE WELL CNTY: WHARTON  
SANDEL OPERATING COMPANY 747534  
WESTMORELAND WELL #: 1 RRCID -> 234939 COMPL. DATE 02/26/2008 TOTAL DEPTH 8600 PERF. 7974 - 7984

|                                  |          |        |     |     |     |  |  |  |  |   |        |  |  |  |     |
|----------------------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|-----|
| 01                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 02                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 03                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 04                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 05                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 06                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 07                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 08                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 09                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 10                               | 0 A      | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| PLUGGED AND ABANDONED 10/14/2025 |          |        |     |     |     |  |  |  |  |   |        |  |  |  |     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

|                          |       |      |           |                          |                        |                          |          |                        |       |                     |      |              |       |                     |       |             |
|--------------------------|-------|------|-----------|--------------------------|------------------------|--------------------------|----------|------------------------|-------|---------------------|------|--------------|-------|---------------------|-------|-------------|
| BERNARD, W. (7850)       |       |      | 07307 975 |                          | NON-ASSOCIATED         |                          | CAPACITY |                        |       | CNTY: WHARTON       |      |              |       |                     |       |             |
| SANDEL OPERATING COMPANY |       |      | 747534    |                          |                        |                          |          |                        |       |                     |      |              |       |                     |       |             |
| DUNCAN                   |       |      | WELL #:   |                          | 1                      | RRCID -> 171657          |          | COMPL. DATE 12/15/1998 |       | TOTAL DEPTH         | 8220 | PERF. 7938 - |       | 8020                |       |             |
| M                        | ALLOW | CODE | GAS PROD  | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT    | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M  | COND PROD    | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                       | 0     | X    | -0-       | -0-                      | -0-                    | -0-                      |          |                        |       |                     | N    | -0-          |       |                     |       | 60          |
| 02                       | 0     | X    | -0-       | -0-                      | -0-                    | -0-                      |          |                        |       |                     | N    | -0-          |       |                     |       | 60          |
| 03                       | 0     | X    | -0-       | -0-                      | -0-                    | -0-                      |          |                        |       |                     | N    | -0-          |       |                     |       | 60          |
| 04                       | 0     | X    | -0-       | -0-                      | -0-                    | -0-                      |          |                        |       |                     | N    | -0-          |       |                     |       | 60          |
| 05                       | 0     | X    | -0-       | -0-                      | -0-                    | -0-                      |          |                        |       |                     | N    | -0-          |       |                     |       | 60          |
| 06                       | 0     | X    | -0-       | -0-                      | -0-                    | -0-                      |          |                        |       |                     | N    | -0-          |       |                     |       | 60          |
| 07                       | 0     | X    | -0-       | -0-                      | -0-                    | -0-                      |          |                        |       |                     | N    | -0-          |       |                     |       | 60          |
| 08                       | 0     | X    | -0-       | -0-                      | -0-                    | -0-                      |          |                        |       |                     | N    | -0-          |       |                     |       | 60          |
| 09                       | 0     | X    | -0-       | -0-                      | -0-                    | -0-                      |          |                        |       |                     | N    | -0-          |       |                     |       | 60          |
| 10                       | 0     | X    | -0-       | -0-                      | -0-                    | -0-                      |          |                        |       |                     | N    | -0-          |       |                     |       | 60          |
| 11                       | 0     | X    | -0-       | -0-                      | -0-                    | -0-                      |          |                        |       |                     | N    | -0-          |       |                     |       | 60          |
| 12                       | 0     | X    | -0-       | -0-                      | -0-                    | -0-                      |          |                        |       |                     | N    | -0-          |       |                     |       | 60          |
| TOTAL GAS PROD:          |       |      | -0-       |                          | TOTAL CONDENSATE PROD: |                          |          | -0-                    |       |                     |      |              |       |                     |       |             |

| DUNCAN, F. B.   |      |     |     | WELL #: | 0201ST | RRCID -> | 281816                 | COMPL. DATE | 12/19/2015 | TOTAL DEPTH | 12150 | PERF. | 7956 | - | 8004 |
|-----------------|------|-----|-----|---------|--------|----------|------------------------|-------------|------------|-------------|-------|-------|------|---|------|
| 01              | 14B2 | EXT | -0- | -0-     | -0-    | -0-      |                        |             | N          | -0-         |       |       |      |   | 30   |
| 02              | 14B2 | EXT | -0- | -0-     | -0-    | -0-      |                        |             | N          | -0-         |       |       |      |   | 30   |
| 03              | 14B2 | EXT | -0- | -0-     | -0-    | -0-      |                        |             | N          | -0-         |       |       |      |   | 30   |
| 04              | 14B2 | EXT | -0- | -0-     | -0-    | -0-      |                        |             | N          | -0-         |       |       |      |   | 30   |
| 05              | 14B2 | EXT | -0- | -0-     | -0-    | -0-      |                        |             | N          | -0-         |       |       |      |   | 30   |
| 06              | 14B2 | EXT | -0- | -0-     | -0-    | -0-      |                        |             | N          | -0-         |       |       |      |   | 30   |
| 07              | 14B2 | EXT | -0- | -0-     | -0-    | -0-      |                        |             | N          | -0-         |       |       |      |   | 30   |
| 08              | 14B2 | EXT | -0- | -0-     | -0-    | -0-      |                        |             | N          | -0-         |       |       |      |   | 30   |
| 09              | 14B2 | EXT | -0- | -0-     | -0-    | -0-      |                        |             | N          | -0-         |       |       |      |   | 30   |
| 10              | 14B2 | EXT | -0- | -0-     | -0-    | -0-      |                        |             | N          | -0-         |       |       |      |   | 30   |
| 11              | 14B2 | EXT | -0- | -0-     | -0-    | -0-      |                        |             | N          | -0-         |       |       |      |   | 30   |
| 12              | 14B2 | EXT | -0- | -0-     | -0-    | -0-      |                        |             | N          | -0-         |       |       |      |   | 30   |
| TOTAL GAS PROD: |      |     | -0- |         |        |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |       |      |   |      |

|                       |    |      |        |     |     |     |  |  |  |                        |        |            |  |                 |  |                        |  |                  |  |                   |  |  |  |
|-----------------------|----|------|--------|-----|-----|-----|--|--|--|------------------------|--------|------------|--|-----------------|--|------------------------|--|------------------|--|-------------------|--|--|--|
| XOG OPERATING LLC     |    |      |        |     |     |     |  |  |  | 945921                 |        |            |  |                 |  |                        |  |                  |  |                   |  |  |  |
| GILBERT               |    |      |        |     |     |     |  |  |  | WELL #:                |        | 2 T        |  | RRCID -> 122296 |  | COMPL. DATE 09/10/1985 |  | TOTAL DEPTH 8012 |  | PERF. 7738 - 7794 |  |  |  |
| 01                    | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y                      | NO RPT |            |  |                 |  |                        |  |                  |  | -0-               |  |  |  |
| 02                    | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y                      | NO RPT |            |  |                 |  |                        |  |                  |  | -0-               |  |  |  |
| 03                    | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y                      | NO RPT |            |  |                 |  |                        |  |                  |  | -0-               |  |  |  |
| 04                    | SI | MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y                      | NO RPT |            |  |                 |  |                        |  |                  |  | -0-               |  |  |  |
| PLUGGED AND ABANDONED |    |      |        |     |     |     |  |  |  |                        |        | 05/27/2025 |  |                 |  |                        |  |                  |  |                   |  |  |  |
| TOTAL GAS PROD:       |    |      |        | -0- |     |     |  |  |  | TOTAL CONDENSATE PROD: |        |            |  | -0-             |  |                        |  |                  |  |                   |  |  |  |

| BESSMAY (WILCOX CONS)        |      |     |     | 07479 240              | NON-ASSOCIATED | CAPACITY        |                        |                   | CNTY: JASPER |   |       |     |
|------------------------------|------|-----|-----|------------------------|----------------|-----------------|------------------------|-------------------|--------------|---|-------|-----|
| PROLINE ENERGY RESOURCES INC |      |     |     | 681327                 |                |                 |                        |                   |              |   |       |     |
| VASTAR-TEMPLE INLAND         |      |     |     | WELL #:                | 1              | RRCID -> 179985 | COMPL. DATE 12/28/2002 | TOTAL DEPTH 12000 | PERF.10504   | - | 10676 |     |
| 01                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |              |   |       | 211 |
| 02                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |              |   |       | 211 |
| 03                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 8                 |              |   |       | 219 |
| 04                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 8                 |              |   |       | 227 |
| 05                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |              |   |       | 227 |
| 06                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 8                 |              |   |       | 235 |
| 07                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 8                 |              |   |       | 243 |
| 08                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 8                 |              |   |       | 251 |
| 09                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 8                 |              |   |       | 259 |
| 10                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 8                 |              |   |       | 267 |
| 11                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 8                 |              |   |       | 275 |
| 12                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |              |   |       | 267 |
| TOTAL GAS PROD:              |      |     | -0- | TOTAL CONDENSATE PROD: |                |                 | 64                     |                   |              |   |       |     |



BESSMAY (WILCOX CONS) //CONT.// 07479 240 NON-ASSOCIATED CAPACITY CNTY: JASPER  
 PROLINE ENERGY RESOURCES INC //CONT.// 681327  
 VASTAR-TEMPLE INLAND WELL #: 1 RRCID -> 179987 COMPL. DATE 04/30/2000 TOTAL DEPTH 12000 PERF.10504 - 10548

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

VASTAR-TEMPLE INLAND WELL #: 1 RRCID -> 180816 COMPL. DATE 08/14/2000 TOTAL DEPTH 12000 PERF.10852 - 10894

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

VASTAR BONNER WELL #: 1 RRCID -> 252001 COMPL. DATE 11/02/2007 TOTAL DEPTH 19458 PERF.11532 - 11540

|                     |          |     |     |     |     |     |  |  |  |   |     |  |  |                           |
|---------------------|----------|-----|-----|-----|-----|-----|--|--|--|---|-----|--|--|---------------------------|
| 01                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 384                       |
| 02                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 384                       |
| 03                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | 8   |  |  | 392                       |
| 04                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 392                       |
| 05                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | 8   |  |  | 400                       |
| 06                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 400                       |
| 07                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 400                       |
| 08                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 400                       |
| 09                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 400                       |
| 10                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 400                       |
| 11                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 400                       |
| 12                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 400                       |
| TOTAL GAS PROD: -0- |          |     |     |     |     |     |  |  |  |   |     |  |  | TOTAL CONDENSATE PROD: 16 |

| SCHULTZ, HERMAN                       |     |      |        | WELL #: | 1   | RRCID ->               | 209235 | COMPL. DATE | N/A | TOTAL DEPTH | 10084 | PERF. | 7110 | - | 7137 |
|---------------------------------------|-----|------|--------|---------|-----|------------------------|--------|-------------|-----|-------------|-------|-------|------|---|------|
| 01                                    | 14B | DENY | -0-    | -0-     | -0- | -0-                    |        |             | N   | -0-         |       |       |      |   | 50   |
| 02                                    | 14B | DENY | -0-    | -0-     | -0- | -0-                    |        |             | N   | -0-         |       |       |      |   | 50   |
| 03                                    | 14B | DENY | -0-    | -0-     | -0- | -0-                    |        |             | N   | -0-         |       |       |      |   | 50   |
| 04                                    |     | 0 A  | -0-    | -0-     | -0- | -0-                    |        |             | N   | -0-         | 50    | 1     |      |   | -0-  |
| 05                                    |     | 0 A  | NO RPT | -0-     | -0- | -0-                    |        |             | N   | NO RPT      |       |       |      |   | -0-  |
| 06                                    |     | 0    | NO RPT | -0-     | -0- | -0-                    |        |             | N   | NO RPT      |       |       |      |   | -0-  |
| PLUGGED AND ABANDONED_____ 04/28/2025 |     |      |        |         |     |                        |        |             |     |             |       |       |      |   |      |
| TOTAL GAS PROD:                       |     |      | -0-    |         |     | TOTAL CONDENSATE PROD: |        |             | -0- |             |       |       |      |   |      |

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 BIG -A- TAYLOR //CONT.// 07728 600 NON-ASSOCIATED CAPACITY CNTY: BURLESON  
 BBX OPERATING, L.L.C. 058908  
 LAUDERDALE WELL #: 3 RRCID -> 221158 COMPL. DATE 03/11/2006 TOTAL DEPTH 9951 PERF. 5632 - 6058  
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| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |

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 PLUGGED AND ABANDONED 04/16/2025

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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 IRON RIDGE OPERATING, LLC 102406  
 HARRIS UNIT WELL #: 2 RRCID -> 098873 COMPL. DATE 04/08/1982 TOTAL DEPTH 7450 PERF. 7283 - 7304  
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|    |     |     |     |     |     |  |  |  |   |     |  |  |    |
|----|-----|-----|-----|-----|-----|--|--|--|---|-----|--|--|----|
| 01 | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 14 |
| 02 | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 14 |
| 03 | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 14 |
| 04 | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 14 |
| 05 | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 14 |
| 06 | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 14 |
| 07 | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 14 |
| 08 | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 14 |
| 09 | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 14 |
| 10 | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 14 |
| 11 | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 14 |
| 12 | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 14 |

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TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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 MAGNOLIA OIL & GAS OPERATING LLC 521544  
 DALE UNIT WELL #: 1 RRCID -> 095720 COMPL. DATE 10/01/1981 TOTAL DEPTH 7200 PERF. 7025 - 7045  
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|    |       |     |     |      |     |     |   |  |   |     |  |  |    |
|----|-------|-----|-----|------|-----|-----|---|--|---|-----|--|--|----|
| 01 | 31 N  | -0- | -0- | -31  | -0- |     |   |  | N | -0- |  |  | 37 |
| 02 | 43 N  | 43  | -0- | -0-  | -0- | 43  | 2 |  | N | -0- |  |  | 37 |
| 03 | 603 N | 603 | -0- | -0-  | -0- | 603 | 2 |  | N | -0- |  |  | 37 |
| 04 | 95 N  | 95  | -0- | -0-  | -0- | 95  | 2 |  | N | -0- |  |  | 37 |
| 05 | 159 N | 159 | -0- | -0-  | -0- | 159 | 2 |  | N | -0- |  |  | 37 |
| 06 | 360 N | 175 | -0- | -185 | -0- | 175 | 2 |  | N | -0- |  |  | 37 |
| 07 | 191 N | 191 | -0- | -0-  | -0- | 191 | 2 |  | N | -0- |  |  | 37 |
| 08 | 188 N | 188 | -0- | -0-  | -0- | 188 | 2 |  | N | -0- |  |  | 37 |
| 09 | 185 N | 185 | -0- | -0-  | -0- | 185 | 2 |  | N | -0- |  |  | 37 |
| 10 | 186 N | 145 | -0- | -41  | -0- | 145 | 2 |  | N | -0- |  |  | 37 |
| 11 | 180 N | 50  | -0- | -130 | -0- | 50  | 2 |  | N | -0- |  |  | 37 |
| 12 | 186 N | 4   | -0- | -182 | -0- | 4   | 2 |  | N | -0- |  |  | 37 |

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TOTAL GAS PROD: 1,838 TOTAL CONDENSATE PROD: -0-

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 BRACEWELL WELL #: 1 RRCID -> 095909 COMPL. DATE 08/18/1981 TOTAL DEPTH 9495 PERF. 6978 - 6996  
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|    |        |      |     |      |     |      |   |     |   |     |  |  |    |
|----|--------|------|-----|------|-----|------|---|-----|---|-----|--|--|----|
| 01 | 930 N  | -0-  | -0- | -930 | -0- |      |   |     | N | -0- |  |  | 60 |
| 02 | 840 N  | 795  | -0- | -45  | -0- | 795  | 2 |     | N | -0- |  |  | 60 |
| 03 | 1006 N | 1006 | -0- | -0-  | -0- | 1006 | 2 |     | N | -0- |  |  | 60 |
| 04 | 958 N  | 958  | -0- | -0-  | -0- | 958  | 2 |     | N | -0- |  |  | 60 |
| 05 | 958 N  | 958  | -0- | -0-  | -0- | 958  | 2 |     | N | -0- |  |  | 60 |
| 06 | 917 N  | 917  | -0- | -0-  | -0- | 917  | 2 |     | N | -0- |  |  | 60 |
| 07 | 932 N  | 932  | -0- | -0-  | -0- | 932  | 2 |     | N | -0- |  |  | 60 |
| 08 | 930 N  | 906  | -0- | -24  | -0- | 906  | 2 |     | N | -0- |  |  | 60 |
| 09 | 925 N  | 925  | -0- | -0-  | -0- | 925  | 2 |     | N | -0- |  |  | 60 |
| 10 | 965 N  | 965  | -0- | -0-  | -0- | 965  | 2 |     | N | -0- |  |  | 60 |
| 11 | 930 N  | 930  | -0- | -0-  | -0- | 930  | 2 |     | N | -0- |  |  | 60 |
| 12 | 950 N  | 950  | -0- | -0-  | -0- | 949  | 2 | 1 9 | N | 1   |  |  | 61 |

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TOTAL GAS PROD: 10,242 TOTAL CONDENSATE PROD: 1

BIG -A- TAYLOR //CONT.// 07728 600 NON-ASSOCIATED CAPACITY CNTY: BURLESON  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 MASON WELL #: N 1 RRCID -> 101596 COMPL. DATE 06/23/1982 TOTAL DEPTH 7608 PERF. 7454 - 7476

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01              | 465 N      | -0-      | -0-                     | -465                   | -0-                     |       |                     |       |                     | N   | -0-       |                           |                           | 91          |
| 02              | 420 N      | 327      | -0-                     | -93                    | -0-                     | 327   | 2                   |       |                     | N   | -0-       |                           |                           | 91          |
| 03              | 248 N      | 211      | -0-                     | -37                    | -0-                     | 211   | 2                   |       |                     | N   | -0-       |                           |                           | 91          |
| 04              | 467 N      | 467      | -0-                     | -0-                    | -0-                     | 467   | 2                   |       |                     | N   | -0-       |                           |                           | 91          |
| 05              | 439 N      | 439      | -0-                     | -0-                    | -0-                     | 439   | 2                   |       |                     | N   | -0-       |                           |                           | 91          |
| 06              | 392 N      | 392      | -0-                     | -0-                    | -0-                     | 392   | 2                   |       |                     | N   | -0-       |                           |                           | 91          |
| 07              | 496 N      | 398      | -0-                     | -98                    | -0-                     | 398   | 2                   |       |                     | N   | -0-       |                           |                           | 91          |
| 08              | 434 N      | 397      | -0-                     | -37                    | -0-                     | 397   | 2                   |       |                     | N   | -0-       |                           |                           | 91          |
| 09              | 390 N      | 335      | -0-                     | -55                    | -0-                     | 335   | 2                   |       |                     | N   | -0-       |                           |                           | 91          |
| 10              | 403 N      | 379      | -0-                     | -24                    | -0-                     | 379   | 2                   |       |                     | N   | -0-       |                           |                           | 91          |
| 11              | 405 N      | 405      | -0-                     | -0-                    | -0-                     | 405   | 2                   |       |                     | N   | -0-       |                           |                           | 91          |
| 12              | 420 N      | 420      | -0-                     | -0-                    | -0-                     | 420   | 2                   |       |                     | N   | -0-       |                           |                           | 91          |
| TOTAL GAS PROD: |            | 4,170    |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |     |           |                           |                           |             |

MINNIE WELL #: 1 RRCID -> 113390 COMPL. DATE 09/18/1984 TOTAL DEPTH 9275 PERF. 6827 - 6856

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01              | 93 N       | -0-      | -0-                     | -93                    | -0-                     |       |                     |       |                     | N   | -0-       |                           |                           | 23          |
| 02              | 108 N      | 108      | -0-                     | -0-                    | -0-                     | 108   | 2                   |       |                     | N   | -0-       |                           |                           | 23          |
| 03              | 92 N       | 92       | -0-                     | -0-                    | -0-                     | 92    | 2                   |       |                     | N   | -0-       |                           |                           | 23          |
| 04              | 78 N       | 78       | -0-                     | -0-                    | -0-                     | 78    | 2                   |       |                     | N   | -0-       |                           |                           | 23          |
| 05              | 124 N      | 88       | -0-                     | -36                    | -0-                     | 88    | 2                   |       |                     | N   | -0-       |                           |                           | 23          |
| 06              | 107 N      | 107      | -0-                     | -0-                    | -0-                     | 107   | 2                   |       |                     | N   | -0-       |                           |                           | 23          |
| 07              | 93 N       | 40       | -0-                     | -53                    | -0-                     | 40    | 2                   |       |                     | N   | -0-       |                           |                           | 23          |
| 08              | 99 N       | 99       | -0-                     | -0-                    | -0-                     | 99    | 2                   |       |                     | N   | -0-       |                           |                           | 23          |
| 09              | 120 N      | 57       | -0-                     | -63                    | -0-                     | 57    | 2                   |       |                     | N   | -0-       |                           |                           | 23          |
| 10              | 54 N       | 54       | -0-                     | -0-                    | -0-                     | 54    | 2                   |       |                     | N   | -0-       |                           |                           | 23          |
| 11              | 90 N       | 70       | -0-                     | -20                    | -0-                     | 70    | 2                   |       |                     | N   | -0-       |                           |                           | 23          |
| 12              | 62 N       | -0-      | -0-                     | -62                    | -0-                     |       |                     |       |                     | N   | -0-       |                           |                           | 23          |
| TOTAL GAS PROD: |            | 793      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |     |           |                           |                           |             |

RUTH UNIT WELL #: 1 RRCID -> 281048 COMPL. DATE 02/05/2016 TOTAL DEPTH 9515 PERF. 7094 - 7160

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01              | 248 N      | -0-      | -0-                     | -248                   | -0-                     |       |                     |       |                     | N   | -0-       |                           |                           | 109         |
| 02              | 383 N      | 383      | -0-                     | -0-                    | -0-                     | 383   | 2                   |       |                     | N   | -0-       |                           |                           | 109         |
| 03              | 423 N      | 423      | -0-                     | -0-                    | -0-                     | 423   | 2                   |       |                     | N   | -0-       |                           |                           | 109         |
| 04              | 374 N      | 374      | -0-                     | -0-                    | -0-                     | 374   | 2                   |       |                     | N   | -0-       |                           |                           | 109         |
| 05              | 363 N      | 363      | -0-                     | -0-                    | -0-                     | 363   | 2                   |       |                     | N   | -0-       |                           |                           | 109         |
| 06              | 333 N      | 333      | -0-                     | -0-                    | -0-                     | 333   | 2                   |       |                     | N   | -0-       |                           |                           | 109         |
| 07              | 337 N      | 337      | -0-                     | -0-                    | -0-                     | 337   | 2                   |       |                     | N   | -0-       |                           |                           | 109         |
| 08              | 248 N      | 206      | -0-                     | -42                    | -0-                     | 206   | 2                   |       |                     | N   | -0-       |                           |                           | 109         |
| 09              | 330 N      | 330      | -0-                     | -0-                    | -0-                     | 330   | 2                   |       |                     | N   | -0-       |                           |                           | 109         |
| 10              | 327 N      | 327      | -0-                     | -0-                    | -0-                     | 327   | 2                   |       |                     | N   | -0-       |                           |                           | 109         |
| 11              | 330 N      | 330      | -0-                     | -0-                    | -0-                     | 330   | 2                   |       |                     | N   | -0-       |                           |                           | 109         |
| 12              | 342 N      | 342      | -0-                     | -0-                    | -0-                     | 342   | 2                   |       |                     | N   | -0-       |                           |                           | 109         |
| TOTAL GAS PROD: |            | 3,748    |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |     |           |                           |                           |             |

BIG -A- TAYLOR //CONT.// 07728 600 NON-ASSOCIATED CAPACITY CNTY: BURLESON  
 MAYJAC I, LLC 536431  
 YEGUA HILLS DEVELOPMENT WELL #: 1 RRCID -> 101168 COMPL. DATE 06/23/1982 TOTAL DEPTH 9848 PERF. 7280 - 7308

| M                      | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE            |
|------------------------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|---------------------------|
| 01                     | 2082 N     | 2082                                | -0-                     | -0-                        | -0-      | 2071                      | 1        | 11                        | 9      | N            | 10       |                           |          |                           | 77                        |
| 02                     | 1900 N     | 1900                                | -0-                     | -0-                        | -0-      | 1894                      | 1        | 6                         | 9      | N            | 5        |                           |          |                           | 82                        |
| 03                     | 2118 N     | 2118                                | -0-                     | -0-                        | -0-      | 2111                      | 1        | 7                         | 9      | N            | 6        |                           |          |                           | 88                        |
| 04                     | 1903 N     | 1903                                | -0-                     | -0-                        | -0-      | 1902                      | 1        | 1                         | 9      | N            | 1        |                           |          |                           | 89                        |
| 05                     | 1987 N     | 1987                                | -0-                     | -0-                        | -0-      | 1986                      | 1        | 1                         | 9      | N            | 1        |                           |          |                           | 90                        |
| 06                     | 1986 N     | 1986                                | -0-                     | -0-                        | -0-      | 1985                      | 1        | 1                         | 9      | N            | 1        |                           |          |                           | 91                        |
| 07                     | 2107 N     | 2107                                | -0-                     | -0-                        | -0-      | 2106                      | 1        | 1                         | 9      | N            | 1        |                           |          |                           | 92                        |
| 08                     | 2153 N     | 2153                                | -0-                     | -0-                        | -0-      | 2152                      | 1        | 1                         | 9      | N            | 1        |                           |          |                           | 93                        |
| 09                     | 2235 N     | 2235                                | -0-                     | -0-                        | -0-      | 2234                      | 1        | 1                         | 9      | N            | 1        |                           |          |                           | 94                        |
| 10                     | 2312 N     | 2312                                | -0-                     | -0-                        | -0-      | 2311                      | 1        | 1                         | 9      | N            | 1        |                           |          |                           | 95                        |
| 11                     | 2238 N     | 2238                                | -0-                     | -0-                        | -0-      | 2232                      | 1        | 6                         | 9      | N            | 5        |                           |          |                           | 100                       |
| 12                     | 0 N        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           |        | N            | NO RPT   |                           |          |                           | 100                       |
| TOTAL GAS PROD: 23,021 |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: 33 |

MINERAL TECHNOLOGIES, INC. 593635  
 JACKSON WELL #: 1A RRCID -> 103813 COMPL. DATE 01/06/1983 TOTAL DEPTH 6987 PERF. 6894 - 6909

|                     |          |     |     |     |     |  |  |  |   |     |  |  |  |  |                            |
|---------------------|----------|-----|-----|-----|-----|--|--|--|---|-----|--|--|--|--|----------------------------|
| 01                  | 0 N      | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 278                        |
| 02                  | 0 N      | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 278                        |
| 03                  | 0 N      | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 278                        |
| 04                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 278                        |
| 05                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 278                        |
| 06                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 278                        |
| 07                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 278                        |
| 08                  | H15 VIOL | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 278                        |
| 09                  | H15 VIOL | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 278                        |
| 10                  | H15 VIOL | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 278                        |
| 11                  | H15 VIOL | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 278                        |
| 12                  | H15 VIOL | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 278                        |
| TOTAL GAS PROD: -0- |          |     |     |     |     |  |  |  |   |     |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

NITRO OIL & GAS, LLC 611014  
 BLINKA-POEHL WELL #: 1 RRCID -> 160840 COMPL. DATE 10/03/1996 TOTAL DEPTH 9369 PERF. 6970 - 6980

|                     |          |     |     |     |     |  |  |  |   |     |  |  |  |  |                            |
|---------------------|----------|-----|-----|-----|-----|--|--|--|---|-----|--|--|--|--|----------------------------|
| 01                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 48                         |
| 02                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 48                         |
| 03                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 48                         |
| 04                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 48                         |
| 05                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 48                         |
| 06                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 48                         |
| 07                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 48                         |
| 08                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 48                         |
| 09                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 48                         |
| 10                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 48                         |
| 11                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 48                         |
| 12                  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  |  | 48                         |
| TOTAL GAS PROD: -0- |          |     |     |     |     |  |  |  |   |     |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

| BIG -A- TAYLOR              |   |            |                  | //CONT.//    | 07728 600   | NON-ASSOCIATED |              |                        | CAPACITY   |       |       | CNTY: BURLESON |                   |         |
|-----------------------------|---|------------|------------------|--------------|-------------|----------------|--------------|------------------------|------------|-------|-------|----------------|-------------------|---------|
| OGDEN RESOURCES CORPORATION |   |            |                  |              | 618970      |                |              |                        |            |       |       |                |                   |         |
| KNESEK                      |   |            |                  | WELL #:      | 1           | RRCID ->       | 101397       | COMPL. DATE            | 07/15/1982 | TOTAL | DEPTH | 9180           | PERF. 6792 - 6808 |         |
| M                           | 0 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *            | DISPOSITIONS | * *                    | C          | COND  | * *   | DISPOSITIONS   | * *               | EOM     |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT            | CODE         | AMT                    | CODE       | PROD  | AMT   | CODE           | AMT               | BALANCE |
| 01                          |   | 2449 N     | 1919             | -0-          | -530        | -0-            | 1919 2       |                        | N          | -0-   |       |                |                   | 144     |
| 02                          |   | 1652 N     | 1616             | -0-          | -36         | -0-            | 1604 2       | 12                     | 9          | 11    |       |                |                   | 155     |
| 03                          |   | 2998 N     | 2998             | -0-          | -0-         | -0-            | 2979 2       | 19                     | 9          | 17    |       |                |                   | 172     |
| 04                          |   | 2858 N     | 2858             | -0-          | -0-         | -0-            | 2849 2       | 9                      | 9          | 8     |       |                |                   | 180     |
| 05                          |   | 2777 N     | 2777             | -0-          | -0-         | -0-            | 2777 2       |                        | N          | -0-   |       |                |                   | 180     |
| 06                          |   | 2850 N     | 2382             | -0-          | -468        | -0-            | 2371 2       | 11                     | 9          | 10    |       |                |                   | 190     |
| 07                          |   | 2945 N     | 1479             | -0-          | -1466       | -0-            | 1478 2       | 1                      | 9          | 1     | 156   | 1              |                   | 35      |
| 08                          |   | 2914 N     | 2914             | -0-          | -0-         | -0-            | 2914 2       |                        | N          | -0-   |       |                |                   | 35      |
| 09                          |   | 2577 N     | 2577             | -0-          | -0-         | -0-            | 2577 2       |                        | N          | -0-   |       |                |                   | 35      |
| 10                          |   | 1988 N     | 1988             | -0-          | -0-         | -0-            | 1985 2       | 3                      | 9          | 3     |       |                |                   | 38      |
| 11                          |   | 2820 N     | 1938             | -0-          | -882        | -0-            | 1934 2       | 4                      | 9          | 4     |       |                |                   | 42      |
| 12                          |   | 2666 N     | 2528             | -0-          | -138        | -0-            | 2519 2       | 9                      | 9          | 8     |       |                |                   | 50      |
| TOTAL GAS PROD:             |   |            |                  | 27,974       |             |                |              | TOTAL CONDENSATE PROD: |            |       |       | 62             |                   |         |

| PAIGE           |  |        |      | WELL #: | 2     | RRCID -> | 103965 | COMPL. DATE            | 01/18/1983 | TOTAL | DEPTH | 7143 | PERF. 7035 - 7052 |     |
|-----------------|--|--------|------|---------|-------|----------|--------|------------------------|------------|-------|-------|------|-------------------|-----|
| 01              |  | 2671 N | 2671 | -0-     | -0-   | -0-      | 2658 2 | 13                     | 9          | 12    |       |      |                   | 72  |
| 02              |  | 2426 N | 2426 | -0-     | -0-   | -0-      | 2423 2 | 3                      | 9          | 3     |       |      |                   | 75  |
| 03              |  | 2697 N | 2697 | -0-     | -0-   | -0-      | 2676 2 | 21                     | 9          | 19    |       |      |                   | 94  |
| 04              |  | 2482 N | 2482 | -0-     | -0-   | -0-      | 2475 2 | 7                      | 9          | 6     |       |      |                   | 100 |
| 05              |  | 2689 N | 2689 | -0-     | -0-   | -0-      | 2681 2 | 8                      | 9          | 7     |       |      |                   | 107 |
| 06              |  | 2563 N | 2563 | -0-     | -0-   | -0-      | 2563 2 |                        | N          | -0-   |       |      |                   | 107 |
| 07              |  | 2511 N | 477  | -0-     | -2034 | -0-      | 462 2  | 15                     | 9          | 14    | 105   | 1    |                   | 16  |
| 08              |  | 2511 N | 191  | -0-     | -2320 | -0-      | 191 2  |                        | N          | -0-   |       |      |                   | 16  |
| 09              |  | 2430 N | 443  | -0-     | -1987 | -0-      | 443 2  |                        | N          | -0-   |       |      |                   | 16  |
| 10              |  | 465 N  | 334  | -0-     | -131  | -0-      | 334 2  |                        | N          | -0-   |       |      |                   | 16  |
| 11              |  | 670 N  | 670  | -0-     | -0-   | -0-      | 670 2  |                        | N          | -0-   |       |      |                   | 16  |
| 12              |  | 2994 N | 2994 | -0-     | -0-   | -0-      | 2984 2 | 10                     | 9          | 9     |       |      |                   | 25  |
| TOTAL GAS PROD: |  |        |      | 20,637  |       |          |        | TOTAL CONDENSATE PROD: |            |       |       | 70   |                   |     |

| KNESEK, MARTIN  |  |        |      | WELL #: | 2     | RRCID -> | 105146 | COMPL. DATE            | 04/08/1983 | TOTAL | DEPTH | 7050 | PERF. 6836 - 6851 |     |
|-----------------|--|--------|------|---------|-------|----------|--------|------------------------|------------|-------|-------|------|-------------------|-----|
| 01              |  | 2046 N | 1825 | -0-     | -221  | -0-      | 1814 2 | 11                     | 9          | 10    |       |      |                   | 140 |
| 02              |  | 1943 N | 1943 | -0-     | -0-   | -0-      | 1931 2 | 12                     | 9          | 11    |       |      |                   | 151 |
| 03              |  | 2046 N | 1859 | -0-     | -187  | -0-      | 1847 2 | 12                     | 9          | 11    |       |      |                   | 162 |
| 04              |  | 1770 N | 946  | -0-     | -824  | -0-      | 943 2  | 3                      | 9          | 3     |       |      |                   | 165 |
| 05              |  | 2046 N | 1501 | -0-     | -545  | -0-      | 1500 2 | 1                      | 9          | 1     |       |      |                   | 166 |
| 06              |  | 1905 N | 1905 | -0-     | -0-   | -0-      | 1901 2 | 4                      | 9          | 4     |       |      |                   | 170 |
| 07              |  | 2439 N | 2439 | -0-     | -0-   | -0-      | 2433 2 | 6                      | 9          | 5     | 166   | 1    |                   | 9   |
| 08              |  | 2318 N | 2318 | -0-     | -0-   | -0-      | 2315 2 | 3                      | 9          | 3     |       |      |                   | 12  |
| 09              |  | 2065 N | 2065 | -0-     | -0-   | -0-      | 2059 2 | 6                      | 9          | 5     |       |      |                   | 17  |
| 10              |  | 2525 N | 2525 | -0-     | -0-   | -0-      | 2516 2 | 9                      | 9          | 8     |       |      |                   | 25  |
| 11              |  | 1980 N | 1134 | -0-     | -846  | -0-      | 1134 2 |                        | N          | -0-   |       |      |                   | 25  |
| 12              |  | 2046 N | 611  | -0-     | -1435 | -0-      | 607 2  | 4                      | 9          | 4     |       |      |                   | 29  |
| TOTAL GAS PROD: |  |        |      | 21,071  |       |          |        | TOTAL CONDENSATE PROD: |            |       |       | 65   |                   |     |

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 BIG -A- TAYLOR //CONT.// 07728 600 NON-ASSOCIATED CAPACITY CNTY: BURLESON  
 OGDEN RESOURCES CORPORATION //CONT.// 618970  
 KNESEK, E.J. WELL #: 1 RRCID -> 105378 COMPL. DATE 04/22/1983 TOTAL DEPTH 7030 PERF. 6824 - 6842  
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| M               | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-------|-----------|---------------------------|--------------|-------------|
| 01              |      | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N     | -0-       |                           |              | 2           |
| 02              |      | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N     | -0-       |                           |              | 2           |
| 03              |      | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N     | -0-       |                           |              | 2           |
| 04              |      | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N     | -0-       |                           |              | 2           |
| 05              | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N     | -0-       |                           |              | 2           |
| 06              | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N     | -0-       |                           |              | 2           |
| 07              | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N     | -0-       |                           |              | 2           |
| 08              | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N     | -0-       |                           |              | 2           |
| 09              | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N     | -0-       |                           |              | 2           |
| 10              | 14B2 | EXT        | 181      | -0-                     | 181                    | 181                     | 181   | 2                   |            | N     | -0-       |                           |              | 2           |
| 11              | 14B2 | EXT        | 254      | -0-                     | 254                    | 435                     | 254   | 2                   |            | N     | -0-       |                           |              | 2           |
| 12              | 14B2 | EXT        | 19       | -0-                     | 19                     | 454                     | 19    | 2                   |            | N     | -0-       |                           |              | 2           |
| TOTAL GAS PROD: |      |            | 454      |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                 |            |       |           |                           |              |             |

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 OPPERMAN, JIMMY WELL #: 1 RRCID -> 140634 COMPL. DATE 01/14/1992 TOTAL DEPTH 9342 PERF. 6968 - 6980  
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|                                                          |      |     |        |     |                        |     |     |   |     |   |        |      |  |     |
|----------------------------------------------------------|------|-----|--------|-----|------------------------|-----|-----|---|-----|---|--------|------|--|-----|
| 01                                                       |      | 0 N | -0-    | -0- | -0-                    | -0- |     |   |     | N | -0-    |      |  | 23  |
| 02                                                       |      | 0 N | -0-    | -0- | -0-                    | -0- |     |   |     | N | -0-    |      |  | 23  |
| 03                                                       |      | 0 N | -0-    | -0- | -0-                    | -0- |     |   |     | N | -0-    |      |  | 23  |
| 04                                                       |      | 0 N | -0-    | -0- | -0-                    | -0- |     |   |     | N | -0-    |      |  | 23  |
| 05                                                       | 1023 |     | 938    | -0- | -85                    | -0- | 938 | 2 |     | N | -0-    |      |  | 23  |
| 06                                                       | 85   |     | 85     | -0- | -0-                    | -0- | 82  | 2 | 3 9 | N | 3      | 3 8  |  | 23  |
| 07                                                       |      | 0 A | -0-    | -0- | -0-                    | -0- |     |   |     | N | -0-    |      |  | -0- |
| 08                                                       |      | 0 A | NO RPT | -0- | -0-                    | -0- |     |   |     | N | NO RPT | 23 1 |  | -0- |
| 09                                                       |      | 0 A | NO RPT | -0- | -0-                    | -0- |     |   |     | N | NO RPT |      |  | -0- |
| PLUGGED AND ABANDONED 06/10/2025 - WELL PLUGGED 06/10/25 |      |     |        |     |                        |     |     |   |     |   |        |      |  |     |
| TOTAL GAS PROD:                                          |      |     | 1,023  |     | TOTAL CONDENSATE PROD: |     |     | 3 |     |   |        |      |  |     |

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 SRJC ENTERPRISES, LLC 810824  
 KORKMAS WELL #: A 1 RRCID -> 104088 COMPL. DATE 01/25/1983 TOTAL DEPTH 7017 PERF. 6865 - 6875  
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|                                  |     |      |        |     |                        |     |  |     |  |   |        |  |  |     |
|----------------------------------|-----|------|--------|-----|------------------------|-----|--|-----|--|---|--------|--|--|-----|
| 01                               | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 02                               | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 03                               | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 04                               | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 05                               | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 06                               | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 07                               | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 08                               | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 09                               | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 10                               | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 11                               | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 12                               | H15 | VIOL | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| PLUGGED AND ABANDONED 01/20/2026 |     |      |        |     |                        |     |  |     |  |   |        |  |  |     |
| TOTAL GAS PROD:                  |     |      | -0-    |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |     |

BIG -A- TAYLOR //CONT.// 07728 600 NON-ASSOCIATED CAPACITY CNTY: BURLESON  
 SRJC ENTERPRISES, LLC //CONT.// 810824  
 ONDRASEK UNIT WELL #: 1 RRCID -> 109813 COMPL. DATE 03/10/1984 TOTAL DEPTH 8865 PERF. 6510 - 6530

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | 129                        |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | 129                        |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | 129                        |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | 129                        |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | 129                        |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | 129                        |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | 129                        |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | 129                        |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | 129                        |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | 129                        |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | 129                        |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | 129                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

JOCK EWING WELL #: 2 RRCID -> 112576 COMPL. DATE 08/09/1984 TOTAL DEPTH 7250 PERF. 7105 - 7115

|                     |     |      |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | 68                         |
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | 68                         |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | 68                         |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | 68                         |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | 68                         |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | 68                         |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | 68                         |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | 68                         |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | 68                         |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | 68                         |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | 68                         |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | 68                         |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

WILDFIRE ENERGY OPERATING LLC 923444  
 SEE, JOHN WELL #: 2 B RRCID -> 096833 COMPL. DATE 11/04/1981 TOTAL DEPTH 9686 PERF. 7315 - 7346

|                     |   |   |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|---|---|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 0 | N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  |  | 43                         |
| 02                  | 0 | N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  |  | 43                         |
| 03                  | 0 | N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  |  | 43                         |
| 04                  | 0 | N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  |  | 43                         |
| 05                  | 0 | N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  |  | 43                         |
| 06                  | 0 | N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  |  | 43                         |
| 07                  | 0 | N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  |  | 43                         |
| 08                  | 0 | N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  |  | 43                         |
| 09                  | 0 | N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  |  | 43                         |
| 10                  | 0 | N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  |  | 43                         |
| 11                  | 0 | N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  |  | 43                         |
| 12                  | 0 | N | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | 43                         |
| TOTAL GAS PROD: -0- |   |   |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |



BIG -A- TAYLOR //CONT.// 07728 600 NON-ASSOCIATED CAPACITY CNTY: BURLESON  
 WILDFIRE ENERGY OPERATING LLC //CONT.// 923444  
 KNESEK, E. UNIT WELL #: 1 RRCID -> 155953 COMPL. DATE 08/10/1995 TOTAL DEPTH 11141 PERF. 6669 - 6680

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 13          |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 13          |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 13          |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 13          |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 13          |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 13          |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 13          |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 13          |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 13          |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 13          |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 13          |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 13          |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |              |             |

BIG BOGGY CREEK (TM5) 07762 380 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 AMRWR, LLC 102699  
 RIO RANCH WELL #: 1 RRCID -> 255505 COMPL. DATE 04/22/2011 TOTAL DEPTH 11700 PERF. 11510 - 11532

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | DELQ PR    | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02              | DELQ PR    | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03              | DELQ PR    | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04              | DELQ PR    | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05              | 0 X        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06              | 0 X        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07              | 0 X        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08              | 0 X        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09              | 0 X        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10              | 0 X        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11              | 0 X        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12              | 0 X        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |              |             |

PERMIAN NATURAL RESOURCES 655818  
 BURKHART WELL #: 1 RRCID -> 175344 COMPL. DATE 11/16/1999 TOTAL DEPTH 11800 PERF. 11169 - 11190

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | 8         |                           |              | 204         |
| 02              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 204         |
| 03              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 204         |
| 04              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 204         |
| 05              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 204         |
| 06              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 204         |
| 07              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | 204         |
| 08              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 204         |
| 09              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 204         |
| 10              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 204         |
| 11              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 204         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 204         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | 8     |                     |            |     |           |                           |              |             |

| BIG BOGGY CREEK (TM5) |            | //CONT.// |                         | 07762 380              | NON-ASSOCIATED           | CAPACITY                |                         | CNTY: MATAGORDA |           |                         |                         |             |
|-----------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----------------|-----------|-------------------------|-------------------------|-------------|
| SILVIO B, LLC         |            |           |                         | 781986                 |                          |                         |                         |                 |           |                         |                         |             |
| RIO RANCH             |            |           |                         | WELL #: 2              | RRCID -> 268047          | COMPL. DATE 05/13/2011  | TOTAL DEPTH 13030       | PERF. 12166     | - 12202   |                         |                         |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M             | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                    | 0 X        | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 02                    | 0 X        | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 03                    | 0 X        | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 04                    | 0 X        | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 05                    | 0 X        | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 06                    | 0 X        | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 07                    | 0 X        | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 08                    | 0 X        | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 09                    | 0 X        | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 10                    | 0 X        | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 11                    | 0 X        | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 12                    | 0 X        | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:       |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |                 |           |                         |                         |             |

| BIG CREEK                     |          | 07808 001   |     | ASSOCIATED             | 49B                    |                  | CNTY: FORT BEND |        |
|-------------------------------|----------|-------------|-----|------------------------|------------------------|------------------|-----------------|--------|
| HAMMAN OIL & REFINING COMPANY |          | 350200      |     |                        |                        |                  |                 |        |
| DAVIS, T. W.                  |          | WELL #: 255 |     | RRCID -> 245425        | COMPL. DATE 12/11/2008 | TOTAL DEPTH 3696 | PERF. 3276      | - 3278 |
| 01                            | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-             | -0-    |
| 02                            | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-             | -0-    |
| 03                            | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-             | -0-    |
| 04                            | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-             | -0-    |
| 05                            | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-             | -0-    |
| 06                            | 14B DENY | -0-         | -0- | -0-                    | -0-                    | N                | -0-             | -0-    |
| 07                            | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-             | -0-    |
| 08                            | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-             | -0-    |
| 09                            | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-             | -0-    |
| 10                            | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-             | -0-    |
| 11                            | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-             | -0-    |
| 12                            | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-             | -0-    |
| TOTAL GAS PROD:               |          | -0-         |     | TOTAL CONDENSATE PROD: |                        | -0-              |                 |        |

| DAVIS, T. W.    |          | WELL #: 251 |     | RRCID -> 250689        | COMPL. DATE 01/30/2008 | TOTAL DEPTH 3869 | PERF. 3784 | - 3794 |
|-----------------|----------|-------------|-----|------------------------|------------------------|------------------|------------|--------|
| 01              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-        | -0-    |
| 02              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-        | -0-    |
| 03              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-        | -0-    |
| 04              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-        | -0-    |
| 05              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-        | -0-    |
| 06              | 14B DENY | -0-         | -0- | -0-                    | -0-                    | N                | -0-        | -0-    |
| 07              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-        | -0-    |
| 08              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-        | -0-    |
| 09              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-        | -0-    |
| 10              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-        | -0-    |
| 11              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-        | -0-    |
| 12              | 14B2 EXT | -0-         | -0- | -0-                    | -0-                    | N                | -0-        | -0-    |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |                        | -0-              |            |        |

BIG CREEK //CONT.// 07808 001 ASSOCIATED 49B CNTY: FORT BEND  
 HAMMAN OIL & REFINING COMPANY //CONT.// 350200  
 DAVIS, T. W. WELL #: 298 RRCID -> 284267 COMPL. DATE 02/19/2018 TOTAL DEPTH 3571 PERF. 3308 - 3328

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 06              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |            |                     |            |             |

DAVIS, T. W. WELL #: 304R RRCID -> 288387 COMPL. DATE 12/14/2019 TOTAL DEPTH 3484 PERF. 2200 - 2214

|                 |          |     |     |     |     |                        |  |     |   |     |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|---|-----|--|--|--|-----|
| 01              | T. A.    | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 06              | 14B DENY | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |     |  |  |  |     |

BIG HILL ( DISCORBIS B) 07884 027 ASSOCIATED EXEMPT CNTY: JEFFERSON  
 MAGNUM PRODUCING, LP 521516  
 MCLEAN UNIT 3 WELL #: 3 RRCID -> 294752 COMPL. DATE 01/19/2023 TOTAL DEPTH 6810 PERF. 5914 - 5928

|                 |          |        |     |     |     |                        |  |    |   |        |  |  |  |    |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|----|---|--------|--|--|--|----|
| 01              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |    | N | 5      |  |  |  | 87 |
| 02              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |    | N | -0-    |  |  |  | 87 |
| 03              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |    | N | -0-    |  |  |  | 87 |
| 04              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |    | N | 2      |  |  |  | 89 |
| 05              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |    | N | 3      |  |  |  | 92 |
| 06              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |    | N | -0-    |  |  |  | 92 |
| 07              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |    | N | 2      |  |  |  | 94 |
| 08              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |    | N | -0-    |  |  |  | 94 |
| 09              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |    | N | -0-    |  |  |  | 94 |
| 10              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |    | N | -0-    |  |  |  | 94 |
| 11              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |    | N | -0-    |  |  |  | 94 |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |    | N | NO RPT |  |  |  | 94 |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | 12 |   |        |  |  |  |    |

| BIG HILL (FRIO A) 07884 054 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON                              |            |          |                         |                        |                          |       |                     |       |                     |     |           |             |
|--------------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------------|
| MAGNUM PRODUCING, LP 521516                                                                      |            |          |                         |                        |                          |       |                     |       |                     |     |           |             |
| MARRS MCLEAN WELL #: 1 RRCID -> 247933 COMPL. DATE 12/04/2008 TOTAL DEPTH 7716 PERF. 7080 - 7083 |            |          |                         |                        |                          |       |                     |       |                     |     |           |             |
| M                                                                                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | EOM BALANCE |
| 01                                                                                               | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    | -0-         |
| 02                                                                                               | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    | -0-         |
| 03                                                                                               | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    | -0-         |
| 04                                                                                               | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    | -0-         |
| 05                                                                                               | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    | -0-         |
| 06                                                                                               | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    | -0-         |
| 07                                                                                               | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    | -0-         |
| 08                                                                                               | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    | -0-         |
| 09                                                                                               | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    | -0-         |
| 10                                                                                               | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    | -0-         |
| 11                                                                                               | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    | -0-         |
| 12                                                                                               | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    | -0-         |
| TOTAL GAS PROD:                                                                                  |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |             |

| BIG HILL (FRIO A 10,200) 07884 108 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON                       |          |        |     |                        |     |     |  |  |  |   |        |     |
|--------------------------------------------------------------------------------------------------|----------|--------|-----|------------------------|-----|-----|--|--|--|---|--------|-----|
| MAGNUM PRODUCING, LP 521516                                                                      |          |        |     |                        |     |     |  |  |  |   |        |     |
| FRIENDSHIP WELL #: 2 RRCID -> 233357 COMPL. DATE 11/26/2007 TOTAL DEPTH 10300 PERF.10046 - 10050 |          |        |     |                        |     |     |  |  |  |   |        |     |
| 01                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 02                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 03                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 04                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 05                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 06                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 07                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 08                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 09                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 10                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 11                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 12                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| TOTAL GAS PROD:                                                                                  |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |        |     |

| BIG HILL (FRIO 10,100) 07884 243 NON-ASSOCIATED EXEMPT CNTY: JEFFERSON                           |          |        |     |                        |     |     |  |  |  |   |        |     |
|--------------------------------------------------------------------------------------------------|----------|--------|-----|------------------------|-----|-----|--|--|--|---|--------|-----|
| MAGNUM PRODUCING, LP 521516                                                                      |          |        |     |                        |     |     |  |  |  |   |        |     |
| FRIENDSHIP WELL #: 5 RRCID -> 223401 COMPL. DATE 03/21/2005 TOTAL DEPTH 10400 PERF.10075 - 10128 |          |        |     |                        |     |     |  |  |  |   |        |     |
| 01                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 02                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 03                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 04                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 05                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 06                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 07                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 08                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 09                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 10                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 11                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| 12                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |
| TOTAL GAS PROD:                                                                                  |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |        |     |

|                                       |            |                  |                |             |          |              |                 |             |        |          |              |         |     |
|---------------------------------------|------------|------------------|----------------|-------------|----------|--------------|-----------------|-------------|--------|----------|--------------|---------|-----|
| BIG HILL (FRIO 10,400)                |            | 07884 297        | NON-ASSOCIATED |             | ONE WELL |              | CNTY: JEFFERSON |             |        |          |              |         |     |
| PETROTEX ENGINEERING COMPANY          |            | 660213           |                |             |          |              |                 |             |        |          |              |         |     |
| HMC/HNG CROW                          |            | WELL #:          | 1              | RRCID ->    | 141551   | COMPL. DATE  | 07/29/1992      | TOTAL DEPTH | 12350  | PERF.    | 10402        | -       | 0   |
| M                                     | ALLOW CODE | GAS INJECT. (I)  | MONTHLY        | CUMU STATUS | * *      | DISPOSITIONS | * *             | C           | COND   | * *      | DISPOSITIONS | * *     | EOM |
| 0                                     |            | PROD GAS LIFT(L) | STATUS(CODE)   | (-)UNDERAGE | AMT      | CODE         | AMT CODE        | M           | PROD   | AMT CODE | AMT CODE     | BALANCE |     |
| 01                                    | 14B2 EXT   | NO RPT           | -0-            | -0-         | -0-      |              |                 | N           | NO RPT |          |              | -0-     |     |
| 02                                    | 14B2 EXT   | NO RPT           | -0-            | -0-         | -0-      |              |                 | N           | NO RPT |          |              | -0-     |     |
| 03                                    | 14B DENY   | NO RPT           | -0-            | -0-         | -0-      |              |                 | N           | NO RPT |          |              | -0-     |     |
| 04                                    | 14B DENY   | NO RPT           | -0-            | -0-         | -0-      |              |                 | N           | NO RPT |          |              | -0-     |     |
| 05                                    | 0 A        | NO RPT           | -0-            | -0-         | -0-      |              |                 | N           | NO RPT |          |              | -0-     |     |
| PLUGGED AND ABANDONED_____ 05/22/2025 |            |                  |                |             |          |              |                 |             |        |          |              |         |     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                  |          |           |                 |                        |                  |            |                 |      |
|----------------------------------|----------|-----------|-----------------|------------------------|------------------|------------|-----------------|------|
| BIG HILL (MARGINULINA)           |          | 07884 432 | ASSOCIATED      |                        | CAPACITY         |            | CNTY: JEFFERSON |      |
| CHAIN OIL & GAS, INC.            |          | 142250    |                 |                        |                  |            |                 |      |
| ANDERSON ESTATE                  |          | WELL #: 1 | RRCID -> 117529 | COMPL. DATE 05/08/1985 | TOTAL DEPTH 7760 | PERF. 7633 | -               | 7677 |
| 01                               | P&A COND | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT          | 62   |
| 02                               | P&A COND | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT          | 62   |
| 03                               | P&A COND | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT          | 62   |
| 04                               | P&A COND | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT          | 62   |
| 05                               | P&A COND | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT          | 62   |
| 06                               | P&A COND | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT          | 62   |
| 07                               | P&A COND | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT          | 62   |
| 08                               | P&A COND | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT          | 62   |
| 09                               | P&A COND | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT          | 62   |
| 10                               | P&A COND | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT          | 62   |
| 11                               | P&A COND | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT          | 62   |
| 12                               | P&A COND | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT          | 62   |
| PLUGGED AND ABANDONED 11/01/2013 |          |           |                 |                        |                  |            |                 |      |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                      |          |           |                 |                        |                  |            |        |      |
|----------------------|----------|-----------|-----------------|------------------------|------------------|------------|--------|------|
| MAGNUM PRODUCING, LP |          | 521516    |                 |                        |                  |            |        |      |
| MARRS MCLEAN UNIT    |          | WELL #: 1 | RRCID -> 253427 | COMPL. DATE 09/30/2009 | TOTAL DEPTH 7670 | PERF. 6484 | -      | 6487 |
| 01                   | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT | -0-  |
| 02                   | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT | -0-  |
| 03                   | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT | -0-  |
| 04                   | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT | -0-  |
| 05                   | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT | -0-  |
| 06                   | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT | -0-  |
| 07                   | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT | -0-  |
| 08                   | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT | -0-  |
| 09                   | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT | -0-  |
| 10                   | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT | -0-  |
| 11                   | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT | -0-  |
| 12                   | 14B2 EXT | NO RPT    | -0-             | -0-                    | -0-              | N          | NO RPT | -0-  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                  |          |           |                 |                        |                   |            |        |      |
|----------------------------------|----------|-----------|-----------------|------------------------|-------------------|------------|--------|------|
| PETROTEX ENGINEERING COMPANY     |          | 660213    |                 |                        |                   |            |        |      |
| DAVIDSON, W. S. -A-              |          | WELL #: 7 | RRCID -> 089258 | COMPL. DATE 07/28/1980 | TOTAL DEPTH 10003 | PERF. 7988 | -      | 8017 |
| 01                               | 14B2 EXT | -0-       | -0-             | -0-                    | -0-               | Y          | -0-    | -0-  |
| 02                               | 14B2 EXT | -0-       | -0-             | -0-                    | -0-               | Y          | -0-    | -0-  |
| 03                               | 14B DENY | -0-       | -0-             | -0-                    | -0-               | Y          | -0-    | -0-  |
| 04                               | 14B DENY | NO RPT    | -0-             | -0-                    | -0-               | Y          | NO RPT | -0-  |
| 05                               | 0 A      | NO RPT    | -0-             | -0-                    | -0-               | Y          | NO RPT | -0-  |
| PLUGGED AND ABANDONED 05/08/2025 |          |           |                 |                        |                   |            |        |      |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

BIG HILL (MARGINULINA) //CONT.// 07884 432 ASSOCIATED CAPACITY CNTY: JEFFERSON  
 PETROTEX ENGINEERING COMPANY //CONT.// 660213  
 DAVIDSON, W.S. -A- WELL #: 8 RRCID -> 092797 COMPL. DATE 02/19/1981 TOTAL DEPTH 7979 PERF. 7803 - 7823

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-------|-----------|---------------------------|--------------|-------------|
| 01 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y     | NO RPT    |                           |              | -0-         |
| 02 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y     | NO RPT    |                           |              | -0-         |
| 03 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y     | NO RPT    |                           |              | -0-         |
| 04 | 0 A        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y     | NO RPT    |                           |              | -0-         |

PLUGGED AND ABANDONED 04/23/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

BIG HILL (NONION STRUMA SD.) 07884 765 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 PETROTEX ENGINEERING COMPANY 660213  
 HMC/HNG CROW WELL #: 1 RRCID -> 115113 COMPL. DATE 10/19/1984 TOTAL DEPTH 12350 PERF.10552 - 10567

|    |          |        |     |     |     |  |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | PRTL PLG | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 02 | PRTL PLG | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 03 | PRTL PLG | -0-    | -0- | -0- | -0- |  |  |  | N | -0-    |  |  | -0- |
| 04 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

BIG HILL, NW. (HACKBERRY, LOWER) 07888 710 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 S & S OPERATING COMPANY, INC. 741047  
 PETKOVSEK, LOLIA O. ET AL WELL #: 1 RRCID -> 243665 COMPL. DATE 10/18/2006 TOTAL DEPTH 10422 PERF.10184 - 10202

|    |          |     |     |     |     |  |  |  |   |     |  |  |     |
|----|----------|-----|-----|-----|-----|--|--|--|---|-----|--|--|-----|
| 01 | 0 N      | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 180 |
| 02 | 0 N      | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 180 |
| 03 | 0 N      | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 180 |
| 04 | 0 N      | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 180 |
| 05 | 0 N      | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 180 |
| 06 | 0 N      | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 180 |
| 07 | 0 N      | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 180 |
| 08 | 0 N      | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 180 |
| 09 | 0 N      | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 180 |
| 10 | 0 N      | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 180 |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 180 |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 180 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

BIG HILL, SW (NODOSARIA, BLK A) 07890 500 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 S & S OPERATING COMPANY, INC. 741047  
 DEATON ESTATE WELL #: 1 RRCID -> 261986 COMPL. DATE 10/13/2011 TOTAL DEPTH 11225 PERF. 2830 - 2950

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |            |     |           |                           |              |             |

BIG HILL, WEST(HACKBERRY 9600) 07891 585 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 AMRWR, LLC 102699  
 ADAMS & HAGGARTY FEE WELL #: 6 H RRCID -> 005324 COMPL. DATE 08/27/1953 TOTAL DEPTH 10036 PERF. 9635 - 9660

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |            |     |           |                           |              |             |

BIG PRAIRIE (EY-3) 08012 200 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 BALLARD EXPLORATION COMPANY, INC. 048169  
 BIG PRAIRIE WELL #: 1 RRCID -> 289926 COMPL. DATE 06/03/2020 TOTAL DEPTH 9623 PERF. 9275 - 9290

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 0          | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 02              | 0          | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 03              | 0          | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 04              | 0          | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 05              | 0          | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 06              | 0          | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 07              | 0          | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 08              | 0          | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 09              | 0          | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10              | 0          | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |            |     |           |                           |              |             |

PLUGGED AND ABANDONED 07/10/2024

BIG THICKET (UPPER YEGUA EY) 08054 465 NON-ASSOCIATED CAPACITY CNTY: ORANGE  
 SOUTHCOST PRODUCTION INC 803257  
 VASTAR 1A UNIT WELL #: 1A RRCID -> 162888 COMPL. DATE 05/01/2006 TOTAL DEPTH 11679 PERF.11000 - 11010

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 44                         |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 44                         |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 44                         |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 44                         |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 44                         |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 44                         |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 44                         |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 44                         |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 44                         |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 44                         |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 44                         |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 44                         |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |                         |                         |     |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

VASTAR 2A UNIT WELL #: 1 RRCID -> 163461 COMPL. DATE 07/23/2008 TOTAL DEPTH 10619 PERF.12120 - 12195

|                     |     |      |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|-----|------|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | 14B | DENY | NO RPT | -0- | -0- | 377 |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | 14B | DENY | NO RPT | -0- | -0- | 377 |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | 377 |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | 377 |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | 377 |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | 377 |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | 377 |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | 377 |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | 377 |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | 377 |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | 377 |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | 377 |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

VASTAR 1A UNIT WELL #: 2 RRCID -> 194904 COMPL. DATE 11/29/2004 TOTAL DEPTH 11562 PERF.11364 - 11374

|                     |     |      |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|-----|------|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |



|                              |            |                     |                         |                      |                          |                        |                     |                        |                     |     |           |       |                     |       |                     |             |
|------------------------------|------------|---------------------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| BIG THICKET (UPPER YEGUA EY) |            | //CONT.// 08054 465 |                         | NON-ASSOCIATED       |                          | CAPACITY               |                     | CNTY: ORANGE           |                     |     |           |       |                     |       |                     |             |
| SOUTHCOST PRODUCTION INC     |            | //CONT.// 803257    |                         |                      |                          |                        |                     |                        |                     |     |           |       |                     |       |                     |             |
| VASTAR 2A UNIT               |            | WELL #:             |                         | 2                    |                          | RRCID -> 215902        |                     | COMPL. DATE 02/06/2006 |                     |     |           |       |                     |       |                     |             |
|                              |            |                     |                         |                      |                          |                        |                     | TOTAL DEPTH 10499      |                     |     |           |       |                     |       |                     |             |
|                              |            |                     |                         |                      |                          |                        |                     | PERF.11464 - 11502     |                     |     |           |       |                     |       |                     |             |
| M                            | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 14B DENY   | NO RPT              | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 02                           | 14B DENY   | NO RPT              | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 03                           | 14B DENY   | NO RPT              | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 04                           | 14B DENY   | NO RPT              | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 05                           | 14B DENY   | NO RPT              | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 06                           | 14B DENY   | NO RPT              | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 07                           | 14B DENY   | NO RPT              | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 08                           | 14B DENY   | NO RPT              | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 09                           | 14B DENY   | NO RPT              | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 10                           | 14B DENY   | NO RPT              | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 11                           | 14B DENY   | NO RPT              | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 12                           | 14B DENY   | NO RPT              | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:              |            | -0-                 |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                    |                     |     |           |       |                     |       |                     |             |

| BILOXI (12200 SAND) |        |        |     | 08252 500              | NON-ASSOCIATED  | ONE WELL               | CNTY: NEWTON                         |
|---------------------|--------|--------|-----|------------------------|-----------------|------------------------|--------------------------------------|
| 84 ENERGY LLC       |        |        |     | 856467                 |                 |                        |                                      |
| GRAY, JAMES         |        |        |     | WELL #:                | RRCID -> 252150 | COMPL. DATE 04/24/2008 | TOTAL DEPTH 13800 PERF.12424 - 12454 |
| 01                  | SWR 10 | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT                               |
| 02                  | SWR 10 | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT                               |
| 03                  | SWR 10 | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT                               |
| 04                  | SWR 10 | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT                               |
| 05                  | SWR 10 | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT                               |
| 06                  | SWR 10 | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT                               |
| 07                  | SWR 10 | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT                               |
| 08                  | SWR 10 | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT                               |
| 09                  | SWR 10 | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT                               |
| 10                  | SWR 10 | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT                               |
| 11                  | SWR 10 | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT                               |
| 12                  | SWR 10 | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT                               |
| TOTAL GAS PROD:     |        |        | -0- | TOTAL CONDENSATE PROD: |                 |                        | -0-                                  |

| BLACK OWL (YEGUA 8300) |    |   |        | 08534 500 | NON-ASSOCIATED         | ONE WELL        |        |                 |        | CNTY: WHARTON |      |       |             |
|------------------------|----|---|--------|-----------|------------------------|-----------------|--------|-----------------|--------|---------------|------|-------|-------------|
| ATLAS OPERATING LLC    |    |   |        | 036587    |                        |                 |        |                 |        |               |      |       |             |
| ADAMCIK                |    |   |        | WELL #:   | 1                      | RRCID -> 271133 | COMPL. | DATE 08/30/2013 | TOTAL  | DEPTH         | 9715 | PERF. | 8925 - 8945 |
| 01                     | 0  | N | -0-    | -0-       | -0-                    |                 |        | N               | 4      |               |      |       | 138         |
| 02                     | 15 | N | 15     | -0-       | -0-                    | 9               | 1      | 6 9             | 5      |               |      |       | 143         |
| 03                     | 0  | N | -0-    | -0-       | -0-                    |                 |        | N               | 3      |               |      |       | 146         |
| 04                     | 0  | N | -0-    | -0-       | -0-                    |                 |        | N               | 2      |               |      |       | 148         |
| 05                     | 31 | N | -0-    | -0-       | -31                    |                 |        | N               | 2      |               |      |       | 150         |
| 06                     | 0  | N | -0-    | -0-       | -0-                    |                 |        | N               | 2      |               |      |       | 152         |
| 07                     | 12 | N | 12     | -0-       | -0-                    | 9               | 1      | 3 9             | 3      |               |      |       | 155         |
| 08                     | 10 | N | 10     | -0-       | -0-                    | 7               | 1      | 3 9             | 3      |               |      |       | 158         |
| 09                     | 11 | N | 11     | -0-       | -0-                    | 9               | 1      | 2 9             | 2      |               |      |       | 160         |
| 10                     | 12 | N | 7      | -0-       | -5                     | 5               | 1      | 2 9             | 2      |               |      |       | 162         |
| 11                     | 10 | N | 7      | -0-       | -3                     | 5               | 1      | 2 9             | 2      |               |      |       | 164         |
| 12                     | 0  | N | NO RPT | -0-       | -0-                    |                 |        | N               | NO RPT |               |      |       | 164         |
| TOTAL GAS PROD:        |    |   |        | 62        | TOTAL CONDENSATE PROD: |                 |        |                 | 30     |               |      |       |             |

|                        |       |      |             |                            |      |                 |     |                        |              |                  |      |                   |      |     |      |              |      |         |     |
|------------------------|-------|------|-------------|----------------------------|------|-----------------|-----|------------------------|--------------|------------------|------|-------------------|------|-----|------|--------------|------|---------|-----|
| BLACK OWL (YEGUA 9200) |       |      |             | 08534 650                  |      | NON-ASSOCIATED  |     | ONE WELL               |              | CNTY: WHARTON    |      |                   |      |     |      |              |      |         |     |
| ENPOWER RESOURCES INC. |       |      |             | 252992                     |      |                 |     |                        |              |                  |      |                   |      |     |      |              |      |         |     |
| DUNPHY                 |       |      |             | WELL #: 1                  |      | RRCID -> 263215 |     | COMPL. DATE 04/28/2011 |              | TOTAL DEPTH 8778 |      | PERF. 8544 - 8554 |      |     |      |              |      |         |     |
| M                      | ALLOW | GAS  | INJECT. (I) | MONTHLY                    | CUMU | STATUS          | *   | *                      | DISPOSITIONS | *                | *    | C                 | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                      | CODE  | PROD | GAS LIFT(L) | STATUS(CODE)               | (-)  | UNDERAGE        | AMT | CODE                   | AMT          | CODE             | CODE | M                 | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                     | 0 N   | -0-  | -0-         | -0-                        | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-  |     |      |              |      |         | 132 |
| 02                     | 0 N   | -0-  | -0-         | -0-                        | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-  |     |      |              |      |         | 132 |
| 03                     | 0 N   | -0-  | -0-         | -0-                        | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-  |     |      |              |      |         | 132 |
| 04                     | 0 N   | -0-  | -0-         | -0-                        | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-  |     |      |              |      |         | 132 |
| 05                     | 0 N   | -0-  | -0-         | -0-                        | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-  |     |      |              |      |         | 132 |
| 06                     | 0 N   | -0-  | -0-         | -0-                        | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-  |     |      |              |      |         | 132 |
| 07                     | 0 N   | -0-  | -0-         | -0-                        | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-  |     |      |              |      |         | 132 |
| 08                     | 0 N   | -0-  | -0-         | -0-                        | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-  |     |      |              |      |         | 132 |
| 09                     | 0 N   | -0-  | -0-         | -0-                        | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-  |     |      |              |      |         | 132 |
| 10                     | 0 N   | -0-  | -0-         | -0-                        | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-  |     |      |              |      |         | 132 |
| 11                     | 0 N   | -0-  | -0-         | -0-                        | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-  |     |      |              |      |         | 132 |
| 12                     | 0 N   | -0-  | -0-         | -0-                        | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-  |     |      |              |      |         | 132 |
| TOTAL GAS PROD:        |       | -0-  |             | TOTAL CONDENSATE PROD: -0- |      |                 |     |                        |              |                  |      |                   |      |     |      |              |      |         |     |

|                                  |     |     |     |                        |                |                 |                        |                   |                     |     |  |
|----------------------------------|-----|-----|-----|------------------------|----------------|-----------------|------------------------|-------------------|---------------------|-----|--|
| BLEAKWOOD, SOUTH (MIDDLE WILCOX) |     |     |     | 08845 500              | NON-ASSOCIATED | CAPACITY        |                        | CNTY: NEWTON      |                     |     |  |
| UNION GAS OPERATING COMPANY      |     |     |     | 876500                 |                |                 |                        |                   |                     |     |  |
| TEXAS A&M UNIVERSITY             |     |     |     | WELL #:                | 1              | RRCID -> 248058 | COMPL. DATE 10/01/2008 | TOTAL DEPTH 12477 | PERF. 12080 - 12093 |     |  |
| 01                               | 0 N | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-               |                     | -0- |  |
| 02                               | 0 N | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-               |                     | -0- |  |
| 03                               | 0 N | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-               |                     | -0- |  |
| PLUGGED AND ABANDONED            |     |     |     | 03/24/2025             |                |                 |                        |                   |                     |     |  |
| TOTAL GAS PROD:                  |     | -0- |     | TOTAL CONDENSATE PROD: |                | -0-             |                        |                   |                     |     |  |

|                             |          |        |     |                        |                |                 |                        |                   |              |      |     |
|-----------------------------|----------|--------|-----|------------------------|----------------|-----------------|------------------------|-------------------|--------------|------|-----|
| BLEIBLERVILLE (WILCOX 9540) |          |        |     | 08862 350              | NON-ASSOCIATED | CAPACITY        |                        |                   | CNTY: AUSTIN |      |     |
| HICKS EXPLORATION, LLC      |          |        |     | 102036                 |                |                 |                        |                   |              |      |     |
| SCHROEDER, A.               |          |        |     | WELL #:                | 1              | RRCID -> 172789 | COMPL. DATE 12/23/1998 | TOTAL DEPTH 10216 | PERF. 9546 - | 9556 |     |
| 01                          | PRTL PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              |      | -0- |
| 02                          | PRTL PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              |      | -0- |
| 03                          | PRTL PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              |      | -0- |
| 04                          | PRTL PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              |      | -0- |
| 05                          | PRTL PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              |      | -0- |
| 06                          | PRTL PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              |      | -0- |
| 07                          | PRTL PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              |      | -0- |
| 08                          | PRTL PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              |      | -0- |
| 09                          | PRTL PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              |      | -0- |
| 10                          | PRTL PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              |      | -0- |
| 11                          | PRTL PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              |      | -0- |
| 12                          | PRTL PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              |      | -0- |
| TOTAL GAS PROD:             |          |        | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |              |      |     |

| SCHROEDER, E.   |          |        |     |     | WELL #:                | 1D | RRCID -> 180254 | COMPL. DATE 12/27/2005 | TOTAL DEPTH 10560 | PERF. 5122 - 5134 |
|-----------------|----------|--------|-----|-----|------------------------|----|-----------------|------------------------|-------------------|-------------------|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |    |                 | N                      | NO RPT            | -0-               |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |    |                 | N                      | NO RPT            | -0-               |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |    |                 | N                      | NO RPT            | -0-               |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |    |                 | N                      | NO RPT            | -0-               |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |    |                 | N                      | NO RPT            | -0-               |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |    |                 | N                      | NO RPT            | -0-               |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |    |                 | N                      | NO RPT            | -0-               |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |    |                 | N                      | NO RPT            | -0-               |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |    |                 | N                      | NO RPT            | -0-               |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |    |                 | N                      | NO RPT            | -0-               |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |    |                 | N                      | NO RPT            | -0-               |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |    |                 | N                      | NO RPT            | -0-               |
| TOTAL GAS PROD: |          | -0-    |     |     | TOTAL CONDENSATE PROD: |    | -0-             |                        |                   |                   |

| BLEIBLERVILLE (11000 WILCOX) |            |                                     | 08862 800               | NON-ASSOCIATED         |                        | ONE WELL          |                               | CNTY: AUSTIN |           |                |
|------------------------------|------------|-------------------------------------|-------------------------|------------------------|------------------------|-------------------|-------------------------------|--------------|-----------|----------------|
| MAG EXPLORATION LLC          |            |                                     | 102971                  |                        |                        |                   |                               |              |           |                |
| TITAN                        |            |                                     | WELL #: 1               | RRCID -> 192497        | COMPL. DATE 06/17/2002 | TOTAL DEPTH 21150 | PERF.10981 - 10995            |              |           |                |
| M                            | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | *<br>AMT               | *<br>CODE         | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT     | *<br>CODE | EOM<br>BALANCE |
| 01                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               | N            | NO RPT    | -0-            |
| 02                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               | N            | NO RPT    | -0-            |
| 03                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               | N            | NO RPT    | -0-            |
| 04                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               | N            | NO RPT    | -0-            |
| 05                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               | N            | NO RPT    | -0-            |
| 06                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               | N            | NO RPT    | -0-            |
| 07                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               | N            | NO RPT    | -0-            |
| 08                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               | N            | NO RPT    | -0-            |
| 09                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               | N            | NO RPT    | -0-            |
| 10                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               | N            | NO RPT    | -0-            |
| 11                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               | N            | NO RPT    | -0-            |
| 12                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               | N            | NO RPT    | -0-            |
| TOTAL GAS PROD:              |            |                                     | -0-                     | TOTAL CONDENSATE PROD: |                        |                   | -0-                           |              |           |                |

|                                 |         |        |              |                        |                        |                 |                   |                 |        |     |
|---------------------------------|---------|--------|--------------|------------------------|------------------------|-----------------|-------------------|-----------------|--------|-----|
| BLESSING (BRADEN 8400)          |         |        | 08871 111    | NON-ASSOCIATED         |                        | ONE WELL        |                   | CNTY: MATAGORDA |        |     |
| HUGOTON OPERATING COMPANY, INC. |         |        | 412178       |                        |                        |                 |                   |                 |        |     |
| BLESSING -D-                    |         |        | WELL #: 41 H | RRCID -> 005352        | COMPL. DATE 10/22/1961 | TOTAL DEPTH N/A | PERF. 8395 - 8402 |                 |        |     |
| 01                              | SI MULT | NO RPT | -0-          | -0-                    | -0-                    |                 |                   | N               | NO RPT | -0- |
| 02                              | SI MULT | NO RPT | -0-          | -0-                    | -0-                    |                 |                   | N               | NO RPT | -0- |
| 03                              | SI MULT | NO RPT | -0-          | -0-                    | -0-                    |                 |                   | N               | NO RPT | -0- |
| 04                              | SI MULT | NO RPT | -0-          | -0-                    | -0-                    |                 |                   | N               | NO RPT | -0- |
| 05                              | SI MULT | NO RPT | -0-          | -0-                    | -0-                    |                 |                   | N               | NO RPT | -0- |
| 06                              | SI MULT | NO RPT | -0-          | -0-                    | -0-                    |                 |                   | N               | NO RPT | -0- |
| 07                              | SI MULT | NO RPT | -0-          | -0-                    | -0-                    |                 |                   | N               | NO RPT | -0- |
| 08                              | SI MULT | NO RPT | -0-          | -0-                    | -0-                    |                 |                   | N               | NO RPT | -0- |
| 09                              | SI MULT | NO RPT | -0-          | -0-                    | -0-                    |                 |                   | N               | NO RPT | -0- |
| 10                              | SI MULT | NO RPT | -0-          | -0-                    | -0-                    |                 |                   | N               | NO RPT | -0- |
| 11                              | SI MULT | NO RPT | -0-          | -0-                    | -0-                    |                 |                   | N               | NO RPT | -0- |
| 12                              | SI MULT | NO RPT | -0-          | -0-                    | -0-                    |                 |                   | N               | NO RPT | -0- |
| TOTAL GAS PROD:                 |         |        | -0-          | TOTAL CONDENSATE PROD: |                        |                 | -0-               |                 |        |     |

|                                 |          |        |            |                        |                        |                  |                   |                 |        |     |
|---------------------------------|----------|--------|------------|------------------------|------------------------|------------------|-------------------|-----------------|--------|-----|
| BLESSING (F-6)                  |          |        | 08871 160  | NON-ASSOCIATED         |                        | ONE WELL         |                   | CNTY: MATAGORDA |        |     |
| HUGOTON OPERATING COMPANY, INC. |          |        | 412178     |                        |                        |                  |                   |                 |        |     |
| BLESSING PIERCE (-S- UNIT)      |          |        | WELL #: 83 | RRCID -> 175345        | COMPL. DATE 03/01/2008 | TOTAL DEPTH 8500 | PERF. 2298 - 2312 |                 |        |     |
| 01                              | 14B DENY | NO RPT | -0-        | -0-                    | -0-                    |                  |                   | N               | NO RPT | -0- |
| 02                              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |                   | N               | NO RPT | -0- |
| 03                              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |                   | N               | NO RPT | -0- |
| 04                              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |                   | N               | NO RPT | -0- |
| 05                              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |                   | N               | NO RPT | -0- |
| 06                              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |                   | N               | NO RPT | -0- |
| 07                              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |                   | N               | NO RPT | -0- |
| 08                              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |                   | N               | NO RPT | -0- |
| 09                              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |                   | N               | NO RPT | -0- |
| 10                              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |                   | N               | NO RPT | -0- |
| 11                              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |                   | N               | NO RPT | -0- |
| 12                              | 14B DENY | NO RPT | -0-        | -0-                    | -0-                    |                  |                   | N               | NO RPT | -0- |
| TOTAL GAS PROD:                 |          |        | -0-        | TOTAL CONDENSATE PROD: |                        |                  | -0-               |                 |        |     |

| BLESSING (F-14)                 |            | 08871 370 |                            | ASSOCIATED              |                      | CAPACITY               |           | CNTY: MATAGORDA               |               |                               |                |
|---------------------------------|------------|-----------|----------------------------|-------------------------|----------------------|------------------------|-----------|-------------------------------|---------------|-------------------------------|----------------|
| HUGOTON OPERATING COMPANY, INC. |            | 412178    |                            |                         |                      |                        |           |                               |               |                               |                |
| HEFFELFINGER (F-14)             |            | WELL #: 2 |                            | RRCID -> 174344         |                      | COMPL. DATE 09/10/1999 |           | TOTAL DEPTH 9672              |               | PERF. 8068 - 8071             |                |
| M                               | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-) UNDERAGE | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                              | 14B DENY   | -0-       | -0-                        | -0-                     | -0-                  |                        |           |                               |               |                               | -0-            |
| 02                              | 14B DENY   | -0-       | -0-                        | -0-                     | -0-                  |                        |           |                               |               |                               | -0-            |
| 03                              | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                  |                        |           |                               |               |                               | -0-            |
| 04                              | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                  |                        |           |                               |               |                               | -0-            |
| 05                              | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                  |                        |           |                               |               |                               | -0-            |
| 06                              | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                  |                        |           |                               |               |                               | -0-            |
| 07                              | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                  |                        |           |                               |               |                               | -0-            |
| 08                              | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                  |                        |           |                               |               |                               | -0-            |
| 09                              | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                  |                        |           |                               |               |                               | -0-            |
| 10                              | 14B DENY   | -0-       | -0-                        | -0-                     | -0-                  |                        |           |                               |               |                               | -0-            |
| 11                              | H15 VIOL   | -0-       | -0-                        | -0-                     | -0-                  |                        |           |                               |               |                               | -0-            |
| 12                              | H15 VIOL   | -0-       | -0-                        | -0-                     | -0-                  |                        |           |                               |               |                               | -0-            |
| TOTAL GAS PROD:                 |            | -0-       |                            | TOTAL CONDENSATE PROD:  |                      | -0-                    |           |                               |               |                               |                |

| BLESSING, NORTH (FRI0)          |         | 08873 400    |     | NON-ASSOCIATED         |     | ONE WELL               |  | CNTY: MATAGORDA  |  |                   |     |
|---------------------------------|---------|--------------|-----|------------------------|-----|------------------------|--|------------------|--|-------------------|-----|
| HUGOTON OPERATING COMPANY, INC. |         | 412178       |     |                        |     |                        |  |                  |  |                   |     |
| BLESSING -S-                    |         | WELL #: 18 J |     | RRCID -> 133772        |     | COMPL. DATE 02/15/1990 |  | TOTAL DEPTH 8250 |  | PERF. 6929 - 6935 |     |
| 01                              | SI MULT | NO RPT       | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 02                              | SI MULT | NO RPT       | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 03                              | SI MULT | NO RPT       | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 04                              | SI MULT | NO RPT       | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 05                              | SI MULT | NO RPT       | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 06                              | SI MULT | NO RPT       | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 07                              | SI MULT | NO RPT       | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 08                              | SI MULT | NO RPT       | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 09                              | SI MULT | NO RPT       | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 10                              | SI MULT | NO RPT       | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 11                              | SI MULT | NO RPT       | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 12                              | SI MULT | NO RPT       | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| PLUGGED AND ABANDONED           |         | 01/22/2026   |     |                        |     |                        |  |                  |  |                   |     |
| TOTAL GAS PROD:                 |         | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                  |  |                   |     |

| BLISS, W. (YEGUA A)   |   | 08888 900      |     | NON-ASSOCIATED         |     | CAPACITY               |  | CNTY: WALKER     |  |                   |     |
|-----------------------|---|----------------|-----|------------------------|-----|------------------------|--|------------------|--|-------------------|-----|
| PALEO OIL COMPANY LLC |   | 635131         |     |                        |     |                        |  |                  |  |                   |     |
| BARBADOS              |   | WELL #: 1      |     | RRCID -> 281623        |     | COMPL. DATE 11/29/2016 |  | TOTAL DEPTH 3512 |  | PERF. 3295 - 3298 |     |
| 01                    | 0 | NO RPT         | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| RECLASSIFIED TO OIL   |   | DIST. 03 LEASE |     | 28070                  |     | 03/01/2023             |  |                  |  |                   |     |
| TOTAL GAS PROD:       |   | -0-            |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                  |  |                   |     |

| LITTLE EXUMA    |          | WELL #: 01 |     | RRCID -> 284581        |     | COMPL. DATE 10/04/2022 |  | TOTAL DEPTH 4800 |  | PERF. 3307 - 3918 |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|--|------------------|--|-------------------|-----|
| 01              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 02              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 03              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 04              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 05              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 06              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 07              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 08              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 09              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 10              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 11              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                  |  |                   |     |

|                       |            |           |                         |                        |                          |       |                        |       |                     |     |                   |                           |                           |             |
|-----------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|-------|---------------------|-----|-------------------|---------------------------|---------------------------|-------------|
| BLISS, W. (YEGUA A)   |            | //CONT.// |                         | 08888 900              | NON-ASSOCIATED           |       | CAPACITY               |       | CNTY: WALKER        |     |                   |                           |                           |             |
| PALEO OIL COMPANY LLC |            | //CONT.// |                         | 635131                 |                          |       |                        |       |                     |     |                   |                           |                           |             |
| LITTLE EXUMA          |            | WELL #:   |                         | 2                      | RRCID -> 296127          |       | COMPL. DATE 08/04/2022 |       | TOTAL DEPTH 3463    |     | PERF. 3368 - 3371 |                           |                           |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD         | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                    | 279 X      | NO RPT    | -0-                     | -279                   | -0-                      |       |                        |       |                     | N   | NO RPT            |                           |                           | -0-         |
| 02                    | 2072 X     |           | 266                     | -1806                  | -0-                      |       | 266 2                  |       |                     | N   | -0-               |                           |                           | -0-         |
| 03                    | 115 N      |           | 115                     | -0-                    | -0-                      |       | 115 2                  |       |                     | N   | -0-               |                           |                           | -0-         |
| 04                    | DELQ PR    |           | 435                     | -0-                    | 435                      |       | 435 2                  |       |                     | N   | -0-               |                           |                           | -0-         |
| 05                    | 818 N      |           | 383                     | -0-                    | -435                     |       | 383 2                  |       |                     | N   | -0-               |                           |                           | -0-         |
| 06                    | 250 N      |           | 250                     | -0-                    | -0-                      |       | 250 2                  |       |                     | N   | -0-               |                           |                           | -0-         |
| 07                    | 625 N      |           | 625                     | -0-                    | -0-                      |       | 625 2                  |       |                     | N   | -0-               |                           |                           | -0-         |
| 08                    | 462 N      |           | 462                     | -0-                    | -0-                      |       | 462 2                  |       |                     | N   | -0-               |                           |                           | -0-         |
| 09                    | 286 N      |           | 286                     | -0-                    | -0-                      |       | 286 2                  |       |                     | N   | -0-               |                           |                           | -0-         |
| 10                    | 730 N      |           | 730                     | -0-                    | -0-                      |       | 730 2                  |       |                     | N   | -0-               |                           |                           | -0-         |
| 11                    | 394 N      |           | 394                     | -0-                    | -0-                      |       | 394 2                  |       |                     | N   | -0-               |                           |                           | -0-         |
| 12                    | 0 N        | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |       |                     | N   | NO RPT            |                           |                           | -0-         |
| TOTAL GAS PROD:       |            | 3,946     |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                        |       |                     |     |                   |                           |                           |             |

| SAWBUCK         |         |   |        | WELL #:                | 1     | RRCID -> 296576 | COMPL. DATE 01/27/2023 | TOTAL DEPTH | 3610 | PERF. 3424 - 3426 |
|-----------------|---------|---|--------|------------------------|-------|-----------------|------------------------|-------------|------|-------------------|
| 01              | 2205    | X | 2205   | -0-                    | -0-   | -0-             | 2205                   | 2           | N    | -0-               |
| 02              | 2492    | X | 995    | -0-                    | -1497 | -0-             | 995                    | 2           | N    | -0-               |
| 03              | 2077    | X | NO RPT | -0-                    | -2077 | -0-             |                        |             | N    | NO RPT            |
| 04              | 5108    | X | 5108   | -0-                    | -0-   | -0-             | 5108                   | 2           | N    | -0-               |
| 05              | 4111    | X | 4111   | -0-                    | -0-   | -0-             | 4111                   | 2           | N    | -0-               |
| 06              | DELQ PR |   | 1042   | -0-                    | 1042  | 1042            | 1042                   | 2           | N    | -0-               |
| 07              | 6382    | X | 5340   | -0-                    | -1042 | -0-             | 5340                   | 2           | N    | -0-               |
| 08              | 7721    | X | 7721   | -0-                    | -0-   | -0-             | 7721                   | 2           | N    | -0-               |
| 09              | 4320    | X | 3853   | -0-                    | -467  | -0-             | 3853                   | 2           | N    | -0-               |
| 10              | 6605    | X | 6605   | -0-                    | -0-   | -0-             | 6605                   | 2           | N    | -0-               |
| 11              | 8485    | X | 8485   | -0-                    | -0-   | -0-             | 8485                   | 2           | N    | -0-               |
| 12              | 4464    | X | NO RPT | -0-                    | -4464 | -0-             |                        |             | N    | NO RPT            |
| TOTAL GAS PROD: |         |   | 45,465 | TOTAL CONDENSATE PROD: |       |                 | -0-                    |             |      |                   |

|                               |     |      |        |     |           |                        |                 |                        |                   |                 |         |  |  |  |
|-------------------------------|-----|------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------------|-----------------|---------|--|--|--|
| BLOCK 23-L (LH-0)             |     |      |        |     | 09323 200 | NON-ASSOCIATED         |                 | ONE WELL               |                   | CNTY: JEFFERSON |         |  |  |  |
| ENERGY XXI TEXAS ONSHORE, LLC |     |      |        |     | 251858    |                        |                 |                        |                   |                 |         |  |  |  |
| S.T. 23-L N/2 SW/4            |     |      |        |     | WELL #:   | 1                      | RRCID -> 271916 | COMPL. DATE 10/21/2013 | TOTAL DEPTH 13698 | PERF.11568      | - 11580 |  |  |  |
| 01                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                 | NO RPT          |         |  |  |  |
| 02                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                 | NO RPT          |         |  |  |  |
| 03                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                 | NO RPT          |         |  |  |  |
| 04                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                 | NO RPT          |         |  |  |  |
| 05                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                 | NO RPT          |         |  |  |  |
| 06                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                 | NO RPT          |         |  |  |  |
| 07                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                 | NO RPT          |         |  |  |  |
| 08                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                 | NO RPT          |         |  |  |  |
| 09                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                 | NO RPT          |         |  |  |  |
| 10                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                 | NO RPT          |         |  |  |  |
| 11                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                 | NO RPT          |         |  |  |  |
| 12                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                 | NO RPT          |         |  |  |  |
| TOTAL GAS PROD:               |     |      |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   |                 | -0-     |  |  |  |

BLOCK 23L (LH-13) 09323 500 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 ENERGY XXI TEXAS ONSHORE, LLC 251858  
 S.T. 23-L N/2 SW/4 WELL #: 1 RRCID -> 271503 COMPL. DATE 05/25/2013 TOTAL DEPTH 13698 PERF.11898 - 11928

| M               | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * EOM BALANCE |
|-----------------|------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-------|-----------|------------|-------------------------|---------------|
| 01              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N     | NO RPT    |            |                         | -0-           |
| 02              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N     | NO RPT    |            |                         | -0-           |
| 03              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N     | NO RPT    |            |                         | -0-           |
| 04              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N     | NO RPT    |            |                         | -0-           |
| 05              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N     | NO RPT    |            |                         | -0-           |
| 06              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N     | NO RPT    |            |                         | -0-           |
| 07              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N     | NO RPT    |            |                         | -0-           |
| 08              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N     | NO RPT    |            |                         | -0-           |
| 09              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N     | NO RPT    |            |                         | -0-           |
| 10              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N     | NO RPT    |            |                         | -0-           |
| 11              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N     | NO RPT    |            |                         | -0-           |
| 12              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N     | NO RPT    |            |                         | -0-           |
| TOTAL GAS PROD: |      |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |       |           |            |                         |               |

LLOG EXPLORATION TEXAS, L.P. 504594  
 S.T. 23-L N/2 SW/4 WELL #: 1 RRCID -> 246589 COMPL. DATE 04/06/2008 TOTAL DEPTH 13698 PERF.12972 - 13022

|                 |      |     |     |     |     |                        |     |  |     |   |        |  |  |     |
|-----------------|------|-----|-----|-----|-----|------------------------|-----|--|-----|---|--------|--|--|-----|
| 01              | PRTL | PLG | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 02              | PRTL | PLG | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 03              | PRTL | PLG | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 04              | PRTL | PLG | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 05              | PRTL | PLG | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 06              | PRTL | PLG | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 07              | PRTL | PLG | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 08              | PRTL | PLG | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 09              | PRTL | PLG | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 10              | PRTL | PLG | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 11              | PRTL | PLG | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 12              | PRTL | PLG | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |      |     | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |   |        |  |  |     |

BLOCK 98-L 09564 500 NON-ASSOCIATED CAPACITY CNTY: GALVESTON  
 SEIRAN E & P COMPANY, LLC 763817  
 STATE TRACT 98-L WELL #: 3 RRCID -> 073070 COMPL. DATE 04/11/1976 TOTAL DEPTH 10042 PERF. 8810 - 8867

|                 |     |      |     |     |     |                        |     |  |     |   |        |  |  |     |
|-----------------|-----|------|-----|-----|-----|------------------------|-----|--|-----|---|--------|--|--|-----|
| 01              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 02              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 03              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 04              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 05              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 06              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 07              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 08              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 09              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 10              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 11              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 12              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     |      | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |   |        |  |  |     |

BLOCK 98-L //CONT.// 09564 500 NON-ASSOCIATED CAPACITY CNTY: GALVESTON  
 SEIRAN E & P COMPANY, LLC //CONT.// 763817  
 STATE TRACT 98-L WELL #: 1 RRCID -> 073071 COMPL. DATE 01/17/1976 TOTAL DEPTH 9440 PERF. 8861 - 8876

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

STATE TRACT 98-L WELL #: 7 RRCID -> 104475 COMPL. DATE 12/22/1983 TOTAL DEPTH 9772 PERF. 9282 - 9292

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

STATE TRACT 98-L WELL #: 8 RRCID -> 125715 COMPL. DATE 10/07/1987 TOTAL DEPTH 10068 PERF. 9903 - 9912

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

BLOCK 98-L (AMPH B) 09564 510 ASSOCIATED ONE WELL CNTY: GALVESTON  
 SEIRAN E & P COMPANY, LLC 763817  
 STATE TRACT 98-L WELL #: 10 RRCID -> 186724 COMPL. DATE 11/04/2001 TOTAL DEPTH 6597 PERF. 6440 - 6456

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 114495                  |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 114495                  |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 114495                  |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 114495                  |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 114495                  |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 114495                  |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 114495                  |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 114495                  |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 114495                  |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 114495                  |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 114495                  |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 114495                  |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

BLOCK 98-L (MA-4A) 09564 600 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 COASTLAND OPERATIONS, LLC 161954  
 STATE TRACT 98-L WELL #: 1 U RRCID -> 188834 COMPL. DATE 01/18/2002 TOTAL DEPTH 10380 PERF. 8906 - 8925

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

BLOCK 98-L (SD-A) 09564 750 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 COASTLAND OPERATIONS, LLC 161954  
 STATE TRACT 98-L WELL #: 1 L RRCID -> 188835 COMPL. DATE 01/18/2002 TOTAL DEPTH 10380 PERF. 9620 - 9690

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |



|                                  |            |          |                         |                      |                         |                 |                        |            |                     |      |                 |       |                     |       |                     |             |
|----------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-----------------|------------------------|------------|---------------------|------|-----------------|-------|---------------------|-------|---------------------|-------------|
| BLOCK 368-L (MIOCENE B)          |            |          |                         | 09571 500            | NON-ASSOCIATED          |                 | ONE WELL               |            |                     |      | CNTY: MATAGORDA |       |                     |       |                     |             |
| BLACK ELK ENERGY OFFSHORE OP LLC |            |          |                         | 073161               |                         |                 |                        |            |                     |      |                 |       |                     |       |                     |             |
| STATE TRACT 369-L, NE/4          |            |          |                         | WELL #:              | 1 L                     | RRCID -> 068292 | COMPL. DATE            | 07/02/1975 | TOTAL DEPTH         | 7058 | PERF.           | 5401  | -                   | 5663  |                     |             |
| M                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT      | * DISPOSITIONS CODE | C M  | COND PROD       | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                               | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |            |                     | N    | NO RPT          |       |                     |       |                     | -0-         |
| 02                               | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |            |                     | N    | NO RPT          |       |                     |       |                     | -0-         |
| 03                               | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |            |                     | N    | NO RPT          |       |                     |       |                     | -0-         |
| 04                               | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |            |                     | N    | NO RPT          |       |                     |       |                     | -0-         |
| 05                               | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |            |                     | N    | NO RPT          |       |                     |       |                     | -0-         |
| 06                               | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |            |                     | N    | NO RPT          |       |                     |       |                     | -0-         |
| 07                               | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |            |                     | N    | NO RPT          |       |                     |       |                     | -0-         |
| 08                               | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |            |                     | N    | NO RPT          |       |                     |       |                     | -0-         |
| 09                               | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |            |                     | N    | NO RPT          |       |                     |       |                     | -0-         |
| 10                               | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |            |                     | N    | NO RPT          |       |                     |       |                     | -0-         |
| 11                               | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |            |                     | N    | NO RPT          |       |                     |       |                     | -0-         |
| 12                               | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |            |                     | N    | NO RPT          |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                  |            | -0-      |                         |                      |                         |                 | TOTAL CONDENSATE PROD: |            | -0-                 |      |                 |       |                     |       |                     |             |

|                                  |     |      |        |           |     |                        |  |                 |  |                        |                 |                  |  |                   |     |
|----------------------------------|-----|------|--------|-----------|-----|------------------------|--|-----------------|--|------------------------|-----------------|------------------|--|-------------------|-----|
| BLOCK 368-L (5250 F.B.-1)        |     |      |        | 09571 600 |     | NON-ASSOCIATED         |  | CAPACITY        |  |                        | CNTY: MATAGORDA |                  |  |                   |     |
| BLACK ELK ENERGY OFFSHORE OP LLC |     |      |        | 073161    |     |                        |  |                 |  |                        |                 |                  |  |                   |     |
| STATE TRACT 369-L NE/4           |     |      |        | WELL #:   |     | 1-T                    |  | RRCID -> 149105 |  | COMPL. DATE 03/15/1994 |                 | TOTAL DEPTH 7058 |  | PERF. 5336 - 5344 |     |
| 01                               | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 |  | N                      | NO RPT          |                  |  |                   | -0- |
| 02                               | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 |  | N                      | NO RPT          |                  |  |                   | -0- |
| 03                               | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 |  | N                      | NO RPT          |                  |  |                   | -0- |
| 04                               | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 |  | N                      | NO RPT          |                  |  |                   | -0- |
| 05                               | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 |  | N                      | NO RPT          |                  |  |                   | -0- |
| 06                               | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 |  | N                      | NO RPT          |                  |  |                   | -0- |
| 07                               | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 |  | N                      | NO RPT          |                  |  |                   | -0- |
| 08                               | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 |  | N                      | NO RPT          |                  |  |                   | -0- |
| 09                               | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 |  | N                      | NO RPT          |                  |  |                   | -0- |
| 10                               | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 |  | N                      | NO RPT          |                  |  |                   | -0- |
| 11                               | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 |  | N                      | NO RPT          |                  |  |                   | -0- |
| 12                               | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 |  | N                      | NO RPT          |                  |  |                   | -0- |
| TOTAL GAS PROD:                  |     |      |        | -0-       |     | TOTAL CONDENSATE PROD: |  |                 |  | -0-                    |                 |                  |  |                   |     |

| ST 369 L NE/4   |     |      |        | WELL #: |     | 3   | RRCID -> 206394        | COMPL. DATE 10/12/2004 |        | TOTAL DEPTH | 7665 | PERF. 5312 - | 5320 |
|-----------------|-----|------|--------|---------|-----|-----|------------------------|------------------------|--------|-------------|------|--------------|------|
| 01              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT |             |      |              | -0-  |
| 02              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT |             |      |              | -0-  |
| 03              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT |             |      |              | -0-  |
| 04              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT |             |      |              | -0-  |
| 05              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT |             |      |              | -0-  |
| 06              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT |             |      |              | -0-  |
| 07              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT |             |      |              | -0-  |
| 08              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT |             |      |              | -0-  |
| 09              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT |             |      |              | -0-  |
| 10              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT |             |      |              | -0-  |
| 11              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT |             |      |              | -0-  |
| 12              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | N                      | NO RPT |             |      |              | -0-  |
| TOTAL GAS PROD: |     |      | -0-    |         |     |     | TOTAL CONDENSATE PROD: |                        |        | -0-         |      |              |      |

BLOCK 368-L (5250 F.B.-1) //CONT.// 09571 600 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 BLACK ELK ENERGY OFFSHORE OP LLC//CONT.// 073161  
 STATE TRACT 369-L N/2 SE/4 WELL #: 5 RRCID -> 235388 COMPL. DATE 02/22/2008 TOTAL DEPTH 6776 PERF. 6037 - 6043

| M                   | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE             |
|---------------------|------|------------|-------------------------------------|-------------------------|----------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------------------|
| 01                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 02                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 03                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 04                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 05                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 06                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 07                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 08                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 09                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 10                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 11                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 12                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| TOTAL GAS PROD: -0- |      |            |                                     |                         |                      |          |                           |          |           |        |              |          |                           |          |           | TOTAL CONDENSATE PROD: -0- |

STATE TRACT 369-L NE/4 WELL #: 4U RRCID -> 251454 COMPL. DATE 02/14/2008 TOTAL DEPTH 8071 PERF. 5514 - 5520

|                     |     |        |     |     |       |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|--------|-----|-----|-------|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 0 Z | NO RPT | -0- | -0- | 64174 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | 0 Z | NO RPT | -0- | -0- | 64174 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | 0 Z | NO RPT | -0- | -0- | 64174 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | 0 Z | NO RPT | -0- | -0- | 64174 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | 0 Z | NO RPT | -0- | -0- | 64174 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | 0 Z | NO RPT | -0- | -0- | 64174 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | 0 Z | NO RPT | -0- | -0- | 64174 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | 0 Z | NO RPT | -0- | -0- | 64174 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | 0 Z | NO RPT | -0- | -0- | 64174 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | 0 Z | NO RPT | -0- | -0- | 64174 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | 0 Z | NO RPT | -0- | -0- | 64174 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | 0 Z | NO RPT | -0- | -0- | 64174 |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |        |     |     |       |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

BLOCK 368-L (5720) 09571 675 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 BLACK ELK ENERGY OFFSHORE OP LLC 073161  
 STATE TRACT 369-L NE/4 WELL #: 4 L RRCID -> 236965 COMPL. DATE 08/01/2010 TOTAL DEPTH 8071 PERF. 5584 - 6050

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

BLOCK 369-L (4600) 09572 500 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 BLACK ELK ENERGY OFFSHORE OP LLC 073161  
 STATE TRACT 369-L NE/4 WELL #: 2 RRCID -> 206393 COMPL. DATE 09/27/2004 TOTAL DEPTH 7722 PERF. 4581 - 4587

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

BLOCK 369-L (5100) 09572 580 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 BLACK ELK ENERGY OFFSHORE OP LLC 073161  
 STATE TRACT 369-L NE/4 WELL #: 1-C RRCID -> 149103 COMPL. DATE 03/15/1994 TOTAL DEPTH 7058 PERF. 4988 - 4995

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

STATE TRACT 369-L N/2 SE/4 WELL #: 5 RRCID -> 262240 COMPL. DATE 11/20/2010 TOTAL DEPTH 6776 PERF. 5790 - 5796

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | DLQ G-10   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | DLQ G-10   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | DLQ G-10   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | DLQ G-10   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | DLQ G-10   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | DLQ G-10   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | DLQ G-10   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | DLQ G-10   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | DLQ G-10   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | DLQ G-10   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | DLQ G-10   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | DLQ G-10   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

BLOCK 369-L (5300) 09572 600 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 BLACK ELK ENERGY OFFSHORE OP LLC 073161  
 STATE TRACT 369-L, NE/4 WELL #: 1 U RRCID -> 068670 COMPL. DATE 07/02/1975 TOTAL DEPTH 7058 PERF. 5396 - 5663

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

STATE TRACT 369-L N/2 SE/4 WELL #: 5 RRCID -> 233351 COMPL. DATE 10/16/2007 TOTAL DEPTH 6776 PERF. 6118 - 6122

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

BLOCK 367-L (7500) 09580 500 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 367 WELL #: 4 RRCID -> 142136 COMPL. DATE 04/03/1992 TOTAL DEPTH 8475 PERF. 8246 - 8257

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

BLUE MARSH (YEGUA 6600) 09860 845 NON-ASSOCIATED EXEMPT CNTY: NEWTON  
 INDIAN EXPLORATION, INC. 423771  
 KURTH, J. H. JR. WELL #: 4 C RRCID -> 076976 COMPL. DATE 06/01/1978 TOTAL DEPTH 6851 PERF. 6605 - 6612

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | T. A.      | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | T. A.      | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | T. A.      | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | T. A.      | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | T. A.      | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | T. A.      | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | T. A.      | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | T. A.      | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | T. A.      | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | T. A.      | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | T. A.      | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | T. A.      | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                          | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

BLUE MARSH (YEGUA 6700) 09860 900 NON-ASSOCIATED EXEMPT CNTY: NEWTON  
 INDIAN EXPLORATION, INC. 423771  
 YEGUA GAS UNIT WELL #: 1 RRCID -> 032765 COMPL. DATE 11/19/1977 TOTAL DEPTH 7613 PERF. 5055 - 5085

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | INJECT     | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | INJECT     | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | INJECT     | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | INJECT     | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | INJECT     | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | INJECT     | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | INJECT     | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | INJECT     | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | INJECT     | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | INJECT     | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | INJECT     | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | INJECT     | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                          | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

BLUE RIDGE (FRI0 1) 09880 166 ASSOCIATED ONE WELL CNTY: FORT BEND  
 KEBO OIL & GAS, INC. 453170  
 LEHMAN WELL #: 1 RRCID -> 298184 COMPL. DATE 10/06/2023 TOTAL DEPTH 7600 PERF. 4222 - 4224

| M                     | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------------|------------|------------|--------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01                    | 11809      | -0-        | -0-                      | -11809 B               | 103426                   |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                    | 103426     | -0-        | -0-                      | -103426 B              | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03                    | 0 #        | -0-        | -0-                      | -0- B                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| PLUGGED AND ABANDONED |            | 03/20/2025 |                          |                        |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |
| TOTAL GAS PROD:       |            | -0-        |                          | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

|                                |            |          |                         |                        |                         |          |                     |             |                     |             |               |            |                     |       |                     |             |
|--------------------------------|------------|----------|-------------------------|------------------------|-------------------------|----------|---------------------|-------------|---------------------|-------------|---------------|------------|---------------------|-------|---------------------|-------------|
| BOB ALEXANDER (MASSIVE WILCOX) |            |          |                         | 09962 500              | NON-ASSOCIATED          |          | CAPACITY            |             |                     |             | CNTY: WHARTON |            |                     |       |                     |             |
| MOUNTAIN V TEXAS, LLC          |            |          |                         | 103601                 |                         |          |                     |             |                     |             |               |            |                     |       |                     |             |
| KOONCE GAS UNIT                |            |          |                         | WELL #:                | 1                       | RRCID -> | 209048              | COMPL. DATE | 07/02/2005          | TOTAL DEPTH | 17000         | PERF.15930 | - 16662             |       |                     |             |
| M                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M         | COND PROD     | * AMT      | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 31 N       | 26       | -0-                     | -5                     | -0-                     | 3        | 1                   | 23          | 2                   | Y           | -0-           |            |                     |       |                     | -0-         |
| 02                             | 39 N       | 39       | -0-                     | -0-                    | -0-                     | 5        | 1                   | 34          | 2                   | Y           | -0-           |            |                     |       |                     | -0-         |
| 03                             | 35 N       | 35       | -0-                     | -0-                    | -0-                     | 6        | 1                   | 29          | 2                   | Y           | -0-           |            |                     |       |                     | -0-         |
| 04                             | 40 N       | 40       | -0-                     | -0-                    | -0-                     | 9        | 1                   | 31          | 2                   | Y           | -0-           |            |                     |       |                     | -0-         |
| 05                             | 36 N       | 36       | -0-                     | -0-                    | -0-                     | 9        | 1                   | 27          | 2                   | Y           | -0-           |            |                     |       |                     | -0-         |
| 06                             | 30 N       | 30       | -0-                     | -0-                    | -0-                     | 7        | 1                   | 23          | 2                   | Y           | -0-           |            |                     |       |                     | -0-         |
| 07                             | 50 N       | 50       | -0-                     | -0-                    | -0-                     | 10       | 1                   | 40          | 2                   | Y           | -0-           |            |                     |       |                     | -0-         |
| 08                             | 31 N       | 30       | -0-                     | -1                     | -0-                     | 7        | 1                   | 23          | 2                   | Y           | -0-           |            |                     |       |                     | -0-         |
| 09                             | 30 N       | 25       | -0-                     | -5                     | -0-                     | 8        | 1                   | 17          | 2                   | Y           | -0-           |            |                     |       |                     | -0-         |
| 10                             | 31 N       | 28       | -0-                     | -3                     | -0-                     | 8        | 1                   | 20          | 2                   | Y           | -0-           |            |                     |       |                     | -0-         |
| 11                             | 30 N       | 28       | -0-                     | -2                     | -0-                     | 10       | 1                   | 18          | 2                   | Y           | -0-           |            |                     |       |                     | -0-         |
| 12                             | 31 N       | NO RPT   | -0-                     | -31                    | -0-                     |          |                     |             |                     | Y           | NO RPT        |            |                     |       |                     | -0-         |
| TOTAL GAS PROD:                |            |          | 367                     | TOTAL CONDENSATE PROD: |                         |          | -0-                 |             |                     |             |               |            |                     |       |                     |             |

| KOONCE GAS UNIT |        |        |     | WELL #: | 2                      | RRCID -> | 209742 | COMPL. DATE | 03/09/2017 | TOTAL DEPTH | 17000  | PERF.15398 - 15415 |  |
|-----------------|--------|--------|-----|---------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|--|
| 01              | 1307 N | 1307   | -0- | -0-     | -0-                    | 183      | 1      | 1124        | 2          | Y           | -0-    | 3                  |  |
| 02              | 1302 N | 1302   | -0- | -0-     | -0-                    | 174      | 1      | 1128        | 2          | Y           | -0-    | 3                  |  |
| 03              | 1364 N | 1363   | -0- | -1      | -0-                    | 241      | 1      | 1122        | 2          | Y           | -0-    | 3                  |  |
| 04              | 1260 N | 1113   | -0- | -147    | -0-                    | 251      | 1      | 862         | 2          | Y           | -0-    | 3                  |  |
| 05              | 1457 N | 1372   | -0- | -85     | -0-                    | 347      | 1      | 1025        | 2          | Y           | -0-    | 3                  |  |
| 06              | 1320 N | 1264   | -0- | -56     | -0-                    | 291      | 1      | 973         | 2          | Y           | -0-    | 3                  |  |
| 07              | 1336 N | 1336   | -0- | -0-     | -0-                    | 265      | 1      | 1071        | 2          | Y           | -0-    | 3                  |  |
| 08              | 1364 N | 1110   | -0- | -254    | -0-                    | 247      | 1      | 863         | 2          | Y           | -0-    | 3                  |  |
| 09              | 1260 N | 1117   | -0- | -143    | -0-                    | 332      | 1      | 785         | 2          | Y           | -0-    | 3                  |  |
| 10              | 1333 N | 1050   | -0- | -283    | -0-                    | 332      | 1      | 718         | 2          | Y           | -0-    | 3                  |  |
| 11              | 1080 N | 969    | -0- | -111    | -0-                    | 346      | 1      | 623         | 2          | Y           | -0-    | 3                  |  |
| 12              | 1147 N | NO RPT | -0- | -1147   | -0-                    |          |        |             |            | Y           | NO RPT | 3                  |  |
| TOTAL GAS PROD: |        |        |     | 13,303  | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |        |                    |  |

| KOONCE GAS UNIT |       |        |     | WELL #: | 3                      | RRCID -> | 212055 | COMPL. DATE | 04/13/2005 | TOTAL DEPTH | 17236  | PERF.15936 - 17150 |  |
|-----------------|-------|--------|-----|---------|------------------------|----------|--------|-------------|------------|-------------|--------|--------------------|--|
| 01              | 436 N | 436    | -0- | -0-     | -0-                    | 61       | 1      | 375         | 2          | Y           | -0-    | 19                 |  |
| 02              | 401 N | 401    | -0- | -0-     | -0-                    | 53       | 1      | 347         | 2          | Y           | 1      | 20                 |  |
|                 |       |        |     |         |                        | 1        | 9      |             |            |             |        |                    |  |
| 03              | 403 N | 383    | -0- | -20     | -0-                    | 68       | 1      | 314         | 2          | Y           | 1      | 21                 |  |
|                 |       |        |     |         |                        | 1        | 9      |             |            |             |        |                    |  |
| 04              | 426 N | 426    | -0- | -0-     | -0-                    | 96       | 1      | 329         | 2          | Y           | 1      | 22                 |  |
|                 |       |        |     |         |                        | 1        | 9      |             |            |             |        |                    |  |
| 05              | 483 N | 483    | -0- | -0-     | -0-                    | 122      | 1      | 361         | 2          | Y           | -0-    | 22                 |  |
| 06              | 367 N | 367    | -0- | -0-     | -0-                    | 84       | 1      | 283         | 2          | Y           | -0-    | 22                 |  |
| 07              | 434 N | 384    | -0- | -50     | -0-                    | 76       | 1      | 308         | 2          | Y           | -0-    | 22                 |  |
| 08              | 465 N | 388    | -0- | -77     | -0-                    | 86       | 1      | 299         | 2          | Y           | 3      | 25                 |  |
|                 |       |        |     |         |                        | 3        | 9      |             |            |             |        |                    |  |
| 09              | 360 N | 263    | -0- | -97     | -0-                    | 78       | 1      | 184         | 2          | Y           | 1      | 26                 |  |
|                 |       |        |     |         |                        | 1        | 9      |             |            |             |        |                    |  |
| 10              | 372 N | 321    | -0- | -51     | -0-                    | 78       | 1      | 243         | 2          | Y           | -0-    | 26                 |  |
| 11              | 390 N | 281    | -0- | -109    | -0-                    | 100      | 1      | 181         | 2          | Y           | -0-    | 26                 |  |
| 12              | 279 N | NO RPT | -0- | -279    | -0-                    |          |        |             |            | Y           | NO RPT | 26                 |  |
| TOTAL GAS PROD: |       |        |     | 4,133   | TOTAL CONDENSATE PROD: |          |        |             | 7          |             |        |                    |  |

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| CORMAN-HUDGINS  |     |   |        | WELL #: | 3    | RRCID ->               | 216197 | COMPL. | DATE | 02/16/2006 | TOTAL | DEPTH  | 17316 | PERF. | 14819 - 15491 |
|-----------------|-----|---|--------|---------|------|------------------------|--------|--------|------|------------|-------|--------|-------|-------|---------------|
| 01              | 279 | N | 147    | -0-     | -132 | -0-                    | 21     | 1      | 126  | 2          | Y     | -0-    |       |       |               |
| 02              | 285 | N | 285    | -0-     | -0-  | -0-                    | 38     | 1      | 247  | 2          | Y     | -0-    |       |       |               |
| 03              | 293 | N | 293    | -0-     | -0-  | -0-                    | 52     | 1      | 241  | 2          | Y     | -0-    |       |       |               |
| 04              | 324 | N | 324    | -0-     | -0-  | -0-                    | 73     | 1      | 251  | 2          | Y     | -0-    |       |       |               |
| 05              | 522 | N | 522    | -0-     | -0-  | -0-                    | 132    | 1      | 390  | 2          | Y     | -0-    |       |       |               |
| 06              | 584 | N | 584    | -0-     | -0-  | -0-                    | 134    | 1      | 450  | 2          | Y     | -0-    |       |       |               |
| 07              | 676 | N | 676    | -0-     | -0-  | -0-                    | 134    | 1      | 542  | 2          | Y     | -0-    |       |       |               |
| 08              | 499 | N | 499    | -0-     | -0-  | -0-                    | 111    | 1      | 388  | 2          | Y     | -0-    |       |       |               |
| 09              | 570 | N | 295    | -0-     | -275 | -0-                    | 88     | 1      | 207  | 2          | Y     | -0-    |       |       |               |
| 10              | 682 | N | 319    | -0-     | -363 | -0-                    | 88     | 1      | 231  | 2          | Y     | -0-    |       |       |               |
| 11              | 480 | N | 242    | -0-     | -238 | -0-                    | 87     | 1      | 155  | 2          | Y     | -0-    |       |       |               |
| 12              | 310 | N | NO RPT | -0-     | -310 | -0-                    |        |        |      |            | Y     | NO RPT |       |       |               |
| TOTAL GAS PROD: |     |   |        | 4,186   |      | TOTAL CONDENSATE PROD: |        |        |      | -0-        |       |        |       |       |               |

|                                                                                                      |       |      |         |     |         |              |             |   |     |              |     |      |   |        |   |     |              |     |      |         |
|------------------------------------------------------------------------------------------------------|-------|------|---------|-----|---------|--------------|-------------|---|-----|--------------|-----|------|---|--------|---|-----|--------------|-----|------|---------|
| BOB ALEXANDER (MASSIVE WILCOX) //CONT.// 09962 500 NON-ASSOCIATED CAPACITY CNTY: WHARTON             |       |      |         |     |         |              |             |   |     |              |     |      |   |        |   |     |              |     |      |         |
| MOUNTAIN V TEXAS, LLC //CONT.// 103601                                                               |       |      |         |     |         |              |             |   |     |              |     |      |   |        |   |     |              |     |      |         |
| CORMAN-HUDGINS WELL #: 2 RRCID -> 216461 COMPL. DATE 09/30/2005 TOTAL DEPTH 17259 PERF.15898 - 16746 |       |      |         |     |         |              |             |   |     |              |     |      |   |        |   |     |              |     |      |         |
| M                                                                                                    | GAS   |      | INJECT. | (I) | MONTHLY | CUMU         | STATUS      | * | *   | DISPOSITIONS | *   | *    | C | COND   | * | *   | DISPOSITIONS | *   | *    | EOM     |
| 0                                                                                                    | ALLOW | CODE | PROD    | GAS | LIFT(L) | STATUS(CODE) | (-)UNDERAGE |   | AMT | CODE         | AMT | CODE | M | PROD   |   | AMT | CODE         | AMT | CODE | BALANCE |
| 01                                                                                                   | 897   | N    | 897     | -0- | -0-     | -0-          | -0-         |   | 125 | 1            | 772 | 2    | Y | -0-    |   |     |              |     |      | 24      |
| 02                                                                                                   | 880   | N    | 880     | -0- | -0-     | -0-          | -0-         |   | 118 | 1            | 762 | 2    | Y | -0-    |   |     |              |     |      | 24      |
| 03                                                                                                   | 589   | N    | 589     | -0- | -0-     | -0-          | -0-         |   | 104 | 1            | 484 | 2    | Y | 1      |   |     |              |     |      | 25      |
|                                                                                                      |       |      |         |     |         |              |             |   | 1   | 9            |     |      |   |        |   |     |              |     |      |         |
| 04                                                                                                   | 750   | N    | 720     | -0- | -30     | -0-          | -0-         |   | 162 | 1            | 555 | 2    | Y | 3      |   |     |              |     |      | 28      |
|                                                                                                      |       |      |         |     |         |              |             |   | 3   | 9            |     |      |   |        |   |     |              |     |      |         |
| 05                                                                                                   | 845   | N    | 845     | -0- | -0-     | -0-          | -0-         |   | 214 | 1            | 631 | 2    | Y | -0-    |   |     |              |     |      | 28      |
| 06                                                                                                   | 719   | N    | 719     | -0- | -0-     | -0-          | -0-         |   | 165 | 1            | 553 | 2    | Y | 1      |   |     |              |     |      | 29      |
|                                                                                                      |       |      |         |     |         |              |             |   | 1   | 9            |     |      |   |        |   |     |              |     |      |         |
| 07                                                                                                   | 744   | N    | 669     | -0- | -75     | -0-          | -0-         |   | 133 | 1            | 536 | 2    | Y | -0-    |   |     |              |     |      | 29      |
| 08                                                                                                   | 775   | N    | 639     | -0- | -136    | -0-          | -0-         |   | 142 | 1            | 495 | 2    | Y | 2      |   |     |              |     |      | 31      |
|                                                                                                      |       |      |         |     |         |              |             |   | 2   | 9            |     |      |   |        |   |     |              |     |      |         |
| 09                                                                                                   | 720   | N    | 532     | -0- | -188    | -0-          | -0-         |   | 157 | 1            | 372 | 2    | Y | 3      |   |     |              |     |      | 34      |
|                                                                                                      |       |      |         |     |         |              |             |   | 3   | 9            |     |      |   |        |   |     |              |     |      |         |
| 10                                                                                                   | 682   | N    | 585     | -0- | -97     | -0-          | -0-         |   | 157 | 1            | 427 | 2    | Y | 1      |   |     |              |     |      | 35      |
|                                                                                                      |       |      |         |     |         |              |             |   | 1   | 9            |     |      |   |        |   |     |              |     |      |         |
| 11                                                                                                   | 630   | N    | 414     | -0- | -216    | -0-          | -0-         |   | 148 | 1            | 266 | 2    | Y | -0-    |   |     |              |     |      | 35      |
| 12                                                                                                   | 558   | N    | NO RPT  | -0- | -558    | -0-          | -0-         |   |     |              |     |      | Y | NO RPT |   |     |              |     |      | 35      |

TOTAL GAS PROD: 7,489

TOTAL CONDENSATE PROD: 11

| KOONCE GAS UNIT |     |   |        | WELL #: | 5    | RRCID -> 216466 | COMPL. | DATE 04/06/2006 | TOTAL DEPTH 17424 | PERF.14479 | - 17008 |        |    |
|-----------------|-----|---|--------|---------|------|-----------------|--------|-----------------|-------------------|------------|---------|--------|----|
| 01              | 310 | N | 179    | -0-     | -131 | -0-             | 25     | 1               | 154               | 2          | Y       | -0-    | 16 |
| 02              | 364 | N | 315    | -0-     | -49  | -0-             | 42     | 1               | 272               | 2          | Y       | 1      | 17 |
|                 |     |   |        |         |      |                 | 1      | 9               |                   |            |         |        |    |
| 03              | 310 | N | 281    | -0-     | -29  | -0-             | 50     | 1               | 231               | 2          | Y       | -0-    | 17 |
| 04              | 311 | N | 311    | -0-     | -0-  | -0-             | 70     | 1               | 241               | 2          | Y       | -0-    | 17 |
| 05              | 547 | N | 547    | -0-     | -0-  | -0-             | 138    | 1               | 409               | 2          | Y       | -0-    | 17 |
| 06              | 525 | N | 525    | -0-     | -0-  | -0-             | 121    | 1               | 404               | 2          | Y       | -0-    | 17 |
| 07              | 666 | N | 666    | -0-     | -0-  | -0-             | 132    | 1               | 534               | 2          | Y       | -0-    | 17 |
| 08              | 498 | N | 498    | -0-     | -0-  | -0-             | 111    | 1               | 387               | 2          | Y       | -0-    | 17 |
| 09              | 540 | N | 377    | -0-     | -163 | -0-             | 112    | 1               | 265               | 2          | Y       | -0-    | 17 |
| 10              | 620 | N | 416    | -0-     | -204 | -0-             | 112    | 1               | 304               | 2          | Y       | -0-    | 17 |
| 11              | 480 | N | 342    | -0-     | -138 | -0-             | 122    | 1               | 220               | 2          | Y       | -0-    | 17 |
| 12              | 403 | N | NO RPT | -0-     | -403 | -0-             |        |                 |                   |            | Y       | NO RPT | 17 |

TOTAL GAS PROD: 4,457

TOTAL CONDENSATE PROD: 1

|                       |          |        |     |            |                |                 |                        |                   |                    |  |  |     |
|-----------------------|----------|--------|-----|------------|----------------|-----------------|------------------------|-------------------|--------------------|--|--|-----|
| BOBCAT RUN (YEGUA)    |          |        |     | 10073 495  | NON-ASSOCIATED | CAPACITY        |                        |                   | CNTY: ORANGE       |  |  |     |
| F.I.G. ENERGY, LLC    |          |        |     | 257281     |                |                 |                        |                   |                    |  |  |     |
| GONZALES, RITA        |          |        |     | WELL #:    | 2              | RRCID -> 203174 | COMPL. DATE 06/05/2006 | TOTAL DEPTH 14279 | PERF.13207 - 13219 |  |  |     |
| -----                 |          |        |     |            |                |                 |                        |                   |                    |  |  |     |
| 01                    | 14B DENY | NO RPT | -0- | -0-        | -0-            |                 | N                      | NO RPT            |                    |  |  | -0- |
| 02                    | 14B DENY | NO RPT | -0- | -0-        | -0-            |                 | N                      | NO RPT            |                    |  |  | -0- |
| 03                    | 14B DENY | NO RPT | -0- | -0-        | -0-            |                 | N                      | NO RPT            |                    |  |  | -0- |
| 04                    | 14B DENY | NO RPT | -0- | -0-        | -0-            |                 | N                      | NO RPT            |                    |  |  | -0- |
| 05                    | 14B DENY | NO RPT | -0- | -0-        | -0-            |                 | N                      | NO RPT            |                    |  |  | -0- |
| 06                    | 14B DENY | NO RPT | -0- | -0-        | -0-            |                 | N                      | NO RPT            |                    |  |  | -0- |
| 07                    | 14B DENY | NO RPT | -0- | -0-        | -0-            |                 | N                      | NO RPT            |                    |  |  | -0- |
| PLUGGED AND ABANDONED |          |        |     | 08/26/2025 |                |                 |                        |                   |                    |  |  |     |

PLUGGED AND ABANDONED 08/26/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-



|                        |            |           |                  |                          |     |                         |       |                        |       |                   |     |                    |       |                     |       |        |             |
|------------------------|------------|-----------|------------------|--------------------------|-----|-------------------------|-------|------------------------|-------|-------------------|-----|--------------------|-------|---------------------|-------|--------|-------------|
| BOBCAT RUN (YEGUA)     |            | //CONT.// |                  | 10073 495                |     | NON-ASSOCIATED          |       | CAPACITY               |       |                   |     | CNTY: ORANGE       |       |                     |       |        |             |
| HILCORP ENERGY COMPANY |            |           |                  | 386310                   |     |                         |       |                        |       |                   |     |                    |       |                     |       |        |             |
| QUINN A-195            |            | WELL #:   |                  | 1                        |     | RRCID -> 263932         |       | COMPL. DATE 06/27/2022 |       | TOTAL DEPTH 13650 |     | PERF.12802 - 12890 |       |                     |       |        |             |
| M O                    | ALLOW CODE | GAS PROD  | INJECT. GAS LIFT | (I) MONTHLY STATUS(CODE) | (L) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE            | C M | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                     | 8959 X     | 7847      | -0-              | -1112                    |     | -0-                     | 310 1 | 286 9                  | 7251  | 2                 | N   | 260                | 182   | 1                   |       |        | 195         |
| 02                     | 8120 X     | 7051      | -0-              | -1069                    |     | -0-                     | 280 1 | 307 9                  | 6464  | 2                 | N   | 279                | 367   | 1                   |       |        | 107         |
| 03                     | 8990 X     | 8074      | -0-              | -916                     |     | -0-                     | 310 1 | 289 9                  | 7475  | 2                 | N   | 263                | 183   | 1                   |       |        | 187         |
| 04                     | 8700 X     | 7427      | -0-              | -1273                    |     | -0-                     | 300 1 | 315 9                  | 6812  | 2                 | N   | 286                | 181   | 1                   |       |        | 292         |
| 05                     | 8060 X     | 7896      | -0-              | -164                     |     | -0-                     | 310 1 | 304 9                  | 7282  | 2                 | N   | 276                | 365   | 1                   |       |        | 203         |
| 06                     | 7882 X     | 7882      | -0-              | -0-                      |     | -0-                     | 300 1 | 310 9                  | 7272  | 2                 | N   | 282                | 363   | 1                   |       |        | 122         |
| 07                     | 9780 X     | 9780      | -0-              | -0-                      |     | -0-                     | 450 1 | 359 9                  | 8971  | 2                 | N   | 326                | 358   | 1                   |       |        | 90          |
| 08                     | 9551 X     | 9551      | -0-              | -0-                      |     | -0-                     | 760 1 | 298 9                  | 8493  | 2                 | N   | 271                | 178   | 1                   |       |        | 183         |
| 09                     | 8270 X     | 8270      | -0-              | -0-                      |     | -0-                     | 900 1 | 234 9                  | 7136  | 2                 | N   | 213                | 176   | 1                   |       |        | 220         |
| 10                     | 9765 X     | 8268      | -0-              | -1497                    |     | -0-                     | 930 1 | 271 9                  | 7067  | 2                 | N   | 246                | 348   | 1                   |       |        | 118         |
| 11                     | 9450 X     | 5924      | -0-              | -3526                    |     | -0-                     | 360 1 | 190 9                  | 5374  | 2                 | N   | 173                | 178   | 1                   |       |        | 113         |
| 12                     | 9765 X     | 7225      | -0-              | -2540                    |     | -0-                     | 310 1 | 323 9                  | 6592  | 2                 | N   | 294                | 177   | 1                   |       |        | 230         |
| TOTAL GAS PROD:        |            | 95,195    |                  |                          |     | TOTAL CONDENSATE PROD:  |       | 3,169                  |       |                   |     |                    |       |                     |       |        |             |

| WEATHERLY OIL & GAS, LLC<br>QUINN, B. E. |     |      |        | 902815<br>WELL #: | 5   | RRCID -> 200453            | COMPL. DATE 01/23/2004 | TOTAL DEPTH 13350 | PERF.13240 - 13316 |
|------------------------------------------|-----|------|--------|-------------------|-----|----------------------------|------------------------|-------------------|--------------------|
| 01                                       | P&A | COND | NO RPT | -0-               | -0- | -0-                        | N                      | NO RPT            | 100                |
| 02                                       | P&A | COND | NO RPT | -0-               | -0- | -0-                        | N                      | NO RPT            | 100                |
| 03                                       | P&A | COND | NO RPT | -0-               | -0- | -0-                        | N                      | NO RPT            | 100                |
| 04                                       | P&A | COND | NO RPT | -0-               | -0- | -0-                        | N                      | NO RPT            | 100                |
| 05                                       | P&A | COND | NO RPT | -0-               | -0- | -0-                        | N                      | NO RPT            | 100                |
| 06                                       | P&A | COND | NO RPT | -0-               | -0- | -0-                        | N                      | NO RPT            | 100                |
| 07                                       | P&A | COND | NO RPT | -0-               | -0- | -0-                        | N                      | NO RPT            | 100                |
| 08                                       | P&A | COND | NO RPT | -0-               | -0- | -0-                        | N                      | NO RPT            | 100                |
| 09                                       | P&A | COND | NO RPT | -0-               | -0- | -0-                        | N                      | NO RPT            | 100                |
| 10                                       | P&A | COND | NO RPT | -0-               | -0- | -0-                        | N                      | NO RPT            | 100                |
| 11                                       | P&A | COND | NO RPT | -0-               | -0- | -0-                        | N                      | NO RPT            | 100                |
| 12                                       | P&A | COND | NO RPT | -0-               | -0- | -0-                        | N                      | NO RPT            | 100                |
| PLUGGED AND ABANDONED_____               |     |      |        | 09/18/2025        |     |                            |                        |                   |                    |
| TOTAL GAS PROD:                          |     |      |        | -0-               |     | TOTAL CONDENSATE PROD: -0- |                        |                   |                    |

|                        |            |      |              |                        |                |                 |                        |                   |                    |      |              |   |      |     |      |              |      |         |     |
|------------------------|------------|------|--------------|------------------------|----------------|-----------------|------------------------|-------------------|--------------------|------|--------------|---|------|-----|------|--------------|------|---------|-----|
| BOBCAT RUN (Y-5 SAND)  |            |      |              | 10073 620              | NON-ASSOCIATED |                 | ONE WELL               |                   |                    |      | CNTY: ORANGE |   |      |     |      |              |      |         |     |
| HILCORP ENERGY COMPANY |            |      |              | 386310                 |                |                 |                        |                   |                    |      |              |   |      |     |      |              |      |         |     |
| HANKAMER A-912         |            |      |              | WELL #:                | 1              | RRCID -> 263995 | COMPL. DATE 01/16/2012 | TOTAL DEPTH 12497 | PERF.11610 - 11670 |      |              |   |      |     |      |              |      |         |     |
| M                      |            | GAS  | INJECT. (I)  | MONTHLY                | CUMU           | STATUS          | *                      | *                 | DISPOSITIONS       | *    | *            | C | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                      | ALLOW CODE | PROD | GAS LIFT (L) | STATUS(CODE)           | (-)            | UNDERAGE        | AMT                    | CODE              | AMT                | CODE | CODE         | M | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                     | 217 N      | 99   | -0-          | -118                   |                | -0-             | 59                     | 1                 | 26                 | 2    | N            |   | 13   |     |      |              |      | 140     |     |
|                        |            |      |              |                        |                |                 | 14                     | 9                 |                    |      |              |   |      |     |      |              |      |         |     |
| 02                     | 168 N      | 117  | -0-          | -51                    |                | -0-             | 79                     | 1                 | 38                 | 2    | N            |   | -0-  |     |      |              |      | 140     |     |
| 03                     | 155 N      | 151  | -0-          | -4                     |                | -0-             | 83                     | 1                 | 43                 | 2    | N            |   | 23   |     |      |              |      | 163     |     |
|                        |            |      |              |                        |                |                 | 25                     | 9                 |                    |      |              |   |      |     |      |              |      |         |     |
| 04                     | 90 N       | -0-  | -0-          | -90                    |                | -0-             |                        |                   |                    |      | N            |   | -0-  |     |      |              |      | 163     |     |
| 05                     | 124 N      | -0-  | -0-          | -124                   |                | -0-             |                        |                   |                    |      | N            |   | -0-  | 138 | 1    |              |      | 25      |     |
| 06                     | 150 N      | -0-  | -0-          | -150                   |                | -0-             |                        |                   |                    |      | N            |   | -0-  |     |      |              |      | 25      |     |
| 07                     | 0 N        | -0-  | -0-          | -0-                    |                | -0-             |                        |                   |                    |      | N            |   | -0-  |     |      |              |      | 25      |     |
| 08                     | 0 N        | -0-  | -0-          | -0-                    |                | -0-             |                        |                   |                    |      | N            |   | -0-  |     |      |              |      | 25      |     |
| 09                     | 0 N        | -0-  | -0-          | -0-                    |                | -0-             |                        |                   |                    |      | N            |   | -0-  |     |      |              |      | 25      |     |
| 10                     | 0 N        | -0-  | -0-          | -0-                    |                | -0-             |                        |                   |                    |      | N            |   | -0-  |     |      |              |      | 25      |     |
| 11                     | 0 N        | -0-  | -0-          | -0-                    |                | -0-             |                        |                   |                    |      | N            |   | -0-  |     |      |              |      | 25      |     |
| 12                     | 0 N        | -0-  | -0-          | -0-                    |                | -0-             |                        |                   |                    |      | N            |   | -0-  |     |      |              |      | 25      |     |
| TOTAL GAS PROD:        |            |      | 367          | TOTAL CONDENSATE PROD: |                |                 | 36                     |                   |                    |      |              |   |      |     |      |              |      |         |     |

| BOGGY BAYOU     |      |        |     | 10148 001 | NON-ASSOCIATED         |             | ONE WELL |                  | CNTY: MATAGORDA   |  |  |     |
|-----------------|------|--------|-----|-----------|------------------------|-------------|----------|------------------|-------------------|--|--|-----|
| AMRWR, LLC      |      |        |     | 102699    |                        |             |          |                  |                   |  |  |     |
| LEWIS "8"       |      |        |     | WELL #: 8 | RRCID -> 145282        | COMPL. DATE | N/A      | TOTAL DEPTH 6440 | PERF. 6207 - 6211 |  |  |     |
| 01 14B          | DENY | NO RPT | -0- | -0-       | -0-                    |             |          | N                | NO RPT            |  |  | -0- |
| 02 14B          | DENY | NO RPT | -0- | -0-       | -0-                    |             |          | N                | NO RPT            |  |  | -0- |
| 03 14B          | DENY | NO RPT | -0- | -0-       | -0-                    |             |          | N                | NO RPT            |  |  | -0- |
| 04 14B          | DENY | NO RPT | -0- | -0-       | -0-                    |             |          | N                | NO RPT            |  |  | -0- |
| 05 14B          | DENY | NO RPT | -0- | -0-       | -0-                    |             |          | N                | NO RPT            |  |  | -0- |
| 06 14B          | DENY | NO RPT | -0- | -0-       | -0-                    |             |          | N                | NO RPT            |  |  | -0- |
| 07 14B          | DENY | NO RPT | -0- | -0-       | -0-                    |             |          | N                | NO RPT            |  |  | -0- |
| 08 14B          | DENY | NO RPT | -0- | -0-       | -0-                    |             |          | N                | NO RPT            |  |  | -0- |
| 09 14B          | DENY | NO RPT | -0- | -0-       | -0-                    |             |          | N                | NO RPT            |  |  | -0- |
| 10 14B          | DENY | NO RPT | -0- | -0-       | -0-                    |             |          | N                | NO RPT            |  |  | -0- |
| 11 14B          | DENY | NO RPT | -0- | -0-       | -0-                    |             |          | N                | NO RPT            |  |  | -0- |
| 12 14B          | DENY | NO RPT | -0- | -0-       | -0-                    |             |          | N                | NO RPT            |  |  | -0- |
| TOTAL GAS PROD: |      |        |     | -0-       | TOTAL CONDENSATE PROD: |             |          |                  | -0-               |  |  |     |

| BOGGY BAYOU (N. BRUNNER) |      |        |     | 10148 250 | NON-ASSOCIATED         |                        | CAPACITY         |                   | CNTY: MATAGORDA |  |  |     |
|--------------------------|------|--------|-----|-----------|------------------------|------------------------|------------------|-------------------|-----------------|--|--|-----|
| AMRWR, LLC               |      |        |     | 102699    |                        |                        |                  |                   |                 |  |  |     |
| HAWKINS RANCH            |      |        |     | WELL #: 4 | RRCID -> 191874        | COMPL. DATE 08/02/2000 | TOTAL DEPTH 6250 | PERF. 6037 - 6103 |                 |  |  |     |
| 01 14B                   | DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N                 | NO RPT          |  |  | -0- |
| 02 14B                   | DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N                 | NO RPT          |  |  | -0- |
| 03 14B                   | DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N                 | NO RPT          |  |  | -0- |
| 04 14B                   | DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N                 | NO RPT          |  |  | -0- |
| 05 14B2                  | EXT  | NO RPT | -0- | -0-       | -0-                    |                        |                  | N                 | NO RPT          |  |  | -0- |
| 06 14B                   | DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N                 | NO RPT          |  |  | -0- |
| 07 14B                   | DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N                 | NO RPT          |  |  | -0- |
| 08 14B                   | DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N                 | NO RPT          |  |  | -0- |
| 09 14B                   | DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N                 | NO RPT          |  |  | -0- |
| 10 14B                   | DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N                 | NO RPT          |  |  | -0- |
| 11 14B                   | DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N                 | NO RPT          |  |  | -0- |
| 12 14B                   | DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N                 | NO RPT          |  |  | -0- |
| TOTAL GAS PROD:          |      |        |     | -0-       | TOTAL CONDENSATE PROD: |                        |                  |                   | -0-             |  |  |     |

|                         |            |                                     |                         |             |                    |                        |           |                          |               |                   |              |                               |               |                |
|-------------------------|------------|-------------------------------------|-------------------------|-------------|--------------------|------------------------|-----------|--------------------------|---------------|-------------------|--------------|-------------------------------|---------------|----------------|
| BON WEIR (11,100)       |            |                                     | 10385 852               |             | NON-ASSOCIATED     |                        | ONE WELL  |                          | CNTY: NEWTON  |                   |              |                               |               |                |
| PRIME OPERATING COMPANY |            |                                     | 677770                  |             |                    |                        |           |                          |               |                   |              |                               |               |                |
| KUHNERT                 |            |                                     | WELL #:                 |             | 1                  | RRCID -> 166148        |           | COMPL. DATE 11/05/1997   |               | TOTAL DEPTH 11962 |              | PERF. 11148 - 11176           |               |                |
| M                       | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-) | STATUS<br>UNDERAGE | *<br>AMT               | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M            | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                      | PRTL PLG   | NO RPT                              | -0-                     | -0-         | -0-                |                        |           |                          |               | N                 | NO RPT       |                               |               | -0-            |
| 02                      | PRTL PLG   | NO RPT                              | -0-                     | -0-         | -0-                |                        |           |                          |               | N                 | NO RPT       |                               |               | -0-            |
| 03                      | PRTL PLG   | NO RPT                              | -0-                     | -0-         | -0-                |                        |           |                          |               | N                 | NO RPT       |                               |               | -0-            |
| 04                      | PRTL PLG   | NO RPT                              | -0-                     | -0-         | -0-                |                        |           |                          |               | N                 | NO RPT       |                               |               | -0-            |
| 05                      | PRTL PLG   | NO RPT                              | -0-                     | -0-         | -0-                |                        |           |                          |               | N                 | NO RPT       |                               |               | -0-            |
| 06                      | PRTL PLG   | NO RPT                              | -0-                     | -0-         | -0-                |                        |           |                          |               | N                 | NO RPT       |                               |               | -0-            |
| 07                      | PRTL PLG   | NO RPT                              | -0-                     | -0-         | -0-                |                        |           |                          |               | N                 | NO RPT       |                               |               | -0-            |
| 08                      | PRTL PLG   | NO RPT                              | -0-                     | -0-         | -0-                |                        |           |                          |               | N                 | NO RPT       |                               |               | -0-            |
| 09                      | PRTL PLG   | NO RPT                              | -0-                     | -0-         | -0-                |                        |           |                          |               | N                 | NO RPT       |                               |               | -0-            |
| 10                      | PRTL PLG   | NO RPT                              | -0-                     | -0-         | -0-                |                        |           |                          |               | N                 | NO RPT       |                               |               | -0-            |
| 11                      | PRTL PLG   | NO RPT                              | -0-                     | -0-         | -0-                |                        |           |                          |               | N                 | NO RPT       |                               |               | -0-            |
| 12                      | PRTL PLG   | NO RPT                              | -0-                     | -0-         | -0-                |                        |           |                          |               | N                 | NO RPT       |                               |               | -0-            |
| TOTAL GAS PROD:         |            | -0-                                 |                         |             |                    | TOTAL CONDENSATE PROD: |           | -0-                      |               |                   |              |                               |               |                |

|                              |          |        |           |     |                        |        |             |            |               |      |              |      |  |
|------------------------------|----------|--------|-----------|-----|------------------------|--------|-------------|------------|---------------|------|--------------|------|--|
| BONUS (4050)                 |          |        | 10509 146 |     | NON-ASSOCIATED         |        | ONE WELL    |            | CNTY: WHARTON |      |              |      |  |
| PROLINE ENERGY RESOURCES INC |          |        | 681327    |     |                        |        |             |            |               |      |              |      |  |
| WINTERMAN -A-                |          |        | WELL #:   | 3 C | RRCID ->               | 127104 | COMPL. DATE | 04/08/1988 | TOTAL DEPTH   | 7500 | PERF. 4013 - | 4019 |  |
| 01                           | 14B2 EXT | NO RPT | -0-       | -0- | -0-                    |        |             | N          | NO RPT        |      |              | -0-  |  |
| 02                           | 14B2 EXT | NO RPT | -0-       | -0- | -0-                    |        |             | N          | NO RPT        |      |              | -0-  |  |
| 03                           | 14B DENY | NO RPT | -0-       | -0- | -0-                    |        |             | N          | NO RPT        |      |              | -0-  |  |
| 04                           | 14B DENY | NO RPT | -0-       | -0- | -0-                    |        |             | N          | NO RPT        |      |              | -0-  |  |
| 05                           | 14B DENY | NO RPT | -0-       | -0- | -0-                    |        |             | N          | NO RPT        |      |              | -0-  |  |
| 06                           | 14B DENY | NO RPT | -0-       | -0- | -0-                    |        |             | N          | NO RPT        |      |              | -0-  |  |
| 07                           | 14B DENY | NO RPT | -0-       | -0- | -0-                    |        |             | N          | NO RPT        |      |              | -0-  |  |
| 08                           | 14B DENY | NO RPT | -0-       | -0- | -0-                    |        |             | N          | NO RPT        |      |              | -0-  |  |
| 09                           | 14B DENY | NO RPT | -0-       | -0- | -0-                    |        |             | N          | NO RPT        |      |              | -0-  |  |
| 10                           | 14B DENY | NO RPT | -0-       | -0- | -0-                    |        |             | N          | NO RPT        |      |              | -0-  |  |
| 11                           | 14B DENY | NO RPT | -0-       | -0- | -0-                    |        |             | N          | NO RPT        |      |              | -0-  |  |
| 12                           | 14B DENY | NO RPT | -0-       | -0- | -0-                    |        |             | N          | NO RPT        |      |              | -0-  |  |
| TOTAL GAS PROD:              |          |        | -0-       |     | TOTAL CONDENSATE PROD: |        |             | -0-        |               |      |              |      |  |

|                  |          |        |     |           |                |                        |                        |             |               |              |      |
|------------------|----------|--------|-----|-----------|----------------|------------------------|------------------------|-------------|---------------|--------------|------|
| BONUS (4800)     |          |        |     | 10509 150 | NON-ASSOCIATED | CAPACITY               |                        |             | CNTY: WHARTON |              |      |
| MOSAIC OIL LLC   |          |        |     | 589978    |                |                        |                        |             |               |              |      |
| SCHOENFIELD, TED |          |        |     | WELL #:   | 1              | RRCID -> 158752        | COMPL. DATE 05/02/1996 | TOTAL DEPTH | 5475          | PERF. 4742 - | 4764 |
| 01               | 14B DENY | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |              | -0-  |
| 02               | 14B DENY | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |              | -0-  |
| 03               | 14B DENY | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |              | -0-  |
| 04               | 14B DENY | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |              | -0-  |
| 05               | 14B DENY | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |              | -0-  |
| 06               | 14B DENY | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |              | -0-  |
| 07               | 14B DENY | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |              | -0-  |
| 08               | 14B DENY | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |              | -0-  |
| 09               | 14B DENY | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |              | -0-  |
| 10               | 14B DENY | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |              | -0-  |
| 11               | 14B DENY | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |              | -0-  |
| 12               | 14B DENY | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |              | -0-  |
| TOTAL GAS PROD:  |          | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-         |               |              |      |

| BONUS (WILCOX, LOWER 12550)  |            |                  |              | 10509 380              | NON-ASSOCIATED |                 | CAPACITY               |          | CNTY: WHARTON |                    |          |         |
|------------------------------|------------|------------------|--------------|------------------------|----------------|-----------------|------------------------|----------|---------------|--------------------|----------|---------|
| PROLINE ENERGY RESOURCES INC |            |                  |              | 681327                 |                |                 |                        |          |               |                    |          |         |
| WINTERMANN                   |            |                  |              | WELL #:                | 1              | RRCID -> 100237 | COMPL. DATE 03/21/1982 | TOTAL    | DEPTH 13039   | PERF.12510 - 12536 |          |         |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU                   | STATUS         | * *             | DISPOSITIONS           | * *      | C             | COND               | * *      | EOM     |
| 0                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE       | AMT             | CODE                   | AMT CODE | M             | PROD               | AMT CODE | BALANCE |
| 01                           | 5126 X     | 103              | -0-          | -5023                  | -0-            | 11              | 1                      | 92       | 2             | Y                  | -0-      | 173     |
| 02                           | 658 X      | 658              | -0-          | -0-                    | -0-            | 11              | 1                      | 630      | 2             | Y                  | 15       | 188     |
|                              |            |                  |              |                        |                | 17              | 9                      |          |               |                    |          |         |
| 03                           | 449 X      | 449              | -0-          | -0-                    | -0-            | 11              | 1                      | 437      | 2             | Y                  | 1        | 189     |
|                              |            |                  |              |                        |                | 1               | 9                      |          |               |                    |          |         |
| 04                           | 1559 X     | 1559             | -0-          | -0-                    | -0-            | 11              | 1                      | 1548     | 2             | Y                  | -0-      | 189     |
| 05                           | 1333 X     | 185              | -0-          | -1148                  | -0-            | 11              | 1                      | 174      | 2             | Y                  | -0-      | 189     |
| 06                           | 720 X      | 11               | -0-          | -709                   | -0-            | 11              | 1                      |          |               | Y                  | -0-      | 189     |
| 07                           | 744 X      | 219              | -0-          | -525                   | -0-            | 11              | 1                      | 208      | 2             | Y                  | -0-      | 189     |
| 08                           | 186 N      | 105              | -0-          | -81                    | -0-            | 9               | 1                      | 96       | 2             | Y                  | -0-      | 189     |
| 09                           | 481 N      | 481              | -0-          | -0-                    | -0-            | 9               | 1                      | 444      | 2             | Y                  | 25       | 214     |
|                              |            |                  |              |                        |                | 28              | 9                      |          |               |                    |          |         |
| 10                           | 217 N      | 19               | -0-          | -198                   | -0-            | 9               | 1                      | 10       | 2             | Y                  | -0-      | 214     |
| 11                           | 3000 N     | 5523             | -0-          | 2523                   | 2523           | 9               | 1                      | 5514     | 2             | Y                  | -0-      | 214     |
| 12                           | 2541 N     | 18               | -0-          | -2523                  | -0-            | 11              | 1                      | 7        | 2             | Y                  | -0-      | 214     |
| TOTAL GAS PROD:              |            | 9,330            |              | TOTAL CONDENSATE PROD: |                |                 |                        | 41       |               |                    |          |         |

| WINTERMANN      |        |        |     | WELL #:                | 7   | RRCID -> 201733 | COMPL. DATE 08/14/2004 | TOTAL | DEPTH 12755 | PERF.12126 - 12670 |     |    |
|-----------------|--------|--------|-----|------------------------|-----|-----------------|------------------------|-------|-------------|--------------------|-----|----|
| 01              | 3100 N | 3454   | -0- | 354                    | 354 | 12              | 1                      | 3442  | 2           | Y                  | -0- | 10 |
| 02              | 382 N  | 28     | -0- | -354                   | -0- | 12              | 1                      | 16    | 2           | Y                  | -0- | 10 |
| 03              | 3100 N | 3683   | -0- | 583                    | 583 | 12              | 1                      | 3500  | 2           | Y                  | 155 | 5  |
|                 |        |        |     |                        |     | 171             | 9                      |       |             |                    |     |    |
| 04              | 1080 X | 53     | -0- | -1027                  | -0- | 12              | 1                      | 41    | 2           | Y                  | -0- | 5  |
| 05              | 1116 X | 21     | -0- | -1095                  | -0- | 12              | 1                      | 9     | 2           | Y                  | -0- | 5  |
| 06              | 1080 X | 12     | -0- | -1068                  | -0- | 12              | 1                      |       |             | Y                  | -0- | 5  |
| 07              | 5047 X | 5047   | -0- | -0-                    | -0- | 12              | 1                      | 5029  | 2           | Y                  | 5   | 10 |
|                 |        |        |     |                        |     | 6               | 9                      |       |             |                    |     |    |
| 08              | 2324 X | 2324   | -0- | -0-                    | -0- | 12              | 1                      | 2312  | 2           | Y                  | -0- | 10 |
| 09              | 37 X   | 37     | -0- | -0-                    | -0- | 12              | 1                      | 25    | 2           | Y                  | -0- | 10 |
| 10              | 93 X   | 22     | -0- | -71                    | -0- | 12              | 1                      | 10    | 2           | Y                  | -0- | 10 |
| 11              | 90 X   | 27     | -0- | -63                    | -0- | 12              | 1                      | 15    | 2           | Y                  | -0- | 10 |
| 12              | 93 X   | 20     | -0- | -73                    | -0- | 13              | 1                      | 7     | 2           | Y                  | -0- | 10 |
| TOTAL GAS PROD: |        | 14,728 |     | TOTAL CONDENSATE PROD: |     |                 |                        | 160   |             |                    |     |    |

|                        |            |          |                         |                        |                          |          |        |              |            |       |               |           |       |        |              |   |     |             |
|------------------------|------------|----------|-------------------------|------------------------|--------------------------|----------|--------|--------------|------------|-------|---------------|-----------|-------|--------|--------------|---|-----|-------------|
| BONUS (YEGUA 7500)     |            |          |                         | 10509 675              | NON-ASSOCIATED           |          | EXEMPT |              |            |       | CNTY: WHARTON |           |       |        |              |   |     |             |
| HILCORP ENERGY COMPANY |            |          |                         | 386310                 |                          |          |        |              |            |       |               |           |       |        |              |   |     |             |
| HEYNE                  |            |          |                         | WELL #:                | 1                        | RRCID -> | 119028 | COMPL. DATE  | 07/20/1985 | TOTAL | DEPTH         | 7816      | PERF. | 7442 - | 7470         |   |     |             |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | *        | *      | DISPOSITIONS | *          | *     | C             | COND PROD | *     | *      | DISPOSITIONS | * | *   | EOM BALANCE |
| 01                     | 70 N       | 70       | -0-                     | -0-                    | -0-                      | 4        | 1      | 66           | 2          | Y     | -0-           |           | 1     | 1      |              |   | -0- |             |
| 02                     | 68 N       | 68       | -0-                     | -0-                    | -0-                      | 4        | 1      | 64           | 2          | Y     | -0-           |           |       |        |              |   | -0- |             |
| 03                     | 155 N      | 106      | -0-                     | -49                    | -0-                      | 6        | 1      | 98           | 2          | Y     | 2             |           | 1     | 1      |              |   | 1   |             |
| 04                     | 158 N      | 158      | -0-                     | -0-                    | -0-                      | 11       | 1      | 146          | 2          | Y     | 1             |           | 1     | 1      |              |   | 1   |             |
| 05                     | 62 N       | -0-      | -0-                     | -62                    | -0-                      | 1        | 9      |              |            | Y     | -0-           |           |       |        |              |   | 1   |             |
| 06                     | 174 N      | 174      | -0-                     | -0-                    | -0-                      | 10       | 1      | 163          | 2          | Y     | 1             |           | 1     | 1      |              |   | 1   |             |
| 07                     | 399 N      | 399      | -0-                     | -0-                    | -0-                      | 52       | 1      | 347          | 2          | Y     | -0-           |           | 1     | 1      |              |   | -0- |             |
| 08                     | 125 N      | 125      | -0-                     | -0-                    | -0-                      | 18       | 1      | 107          | 2          | Y     | -0-           |           |       |        |              |   | -0- |             |
| 09                     | 179 N      | 179      | -0-                     | -0-                    | -0-                      | 24       | 1      | 155          | 2          | Y     | -0-           |           |       |        |              |   | -0- |             |
| 10                     | 93 N       | 31       | -0-                     | -62                    | -0-                      | 4        | 1      | 27           | 2          | Y     | -0-           |           |       |        |              |   | -0- |             |
| 11                     | 188 N      | 188      | -0-                     | -0-                    | -0-                      | 26       | 1      | 162          | 2          | Y     | -0-           |           |       |        |              |   | -0- |             |
| 12                     | 186 N      | 154      | -0-                     | -32                    | -0-                      | 22       | 1      | 132          | 2          | Y     | -0-           |           |       |        |              |   | -0- |             |
| TOTAL GAS PROD:        |            | 1,652    |                         | TOTAL CONDENSATE PROD: |                          | 4        |        |              |            |       |               |           |       |        |              |   |     |             |

| KRENEK          |        |      |       | WELL #: | 1T  | RRCID -> 119425        | COMPL. | DATE 02/23/2013 | TOTAL | DEPTH | 7906 | PERF. | 7472 | - | 7486 |
|-----------------|--------|------|-------|---------|-----|------------------------|--------|-----------------|-------|-------|------|-------|------|---|------|
| 01              | 1300 R | 1300 | -0-   | -0-     | -0- | 79                     | 1      | 1211            | 2     | Y     | 9    | 4     | 1    |   | 8    |
| 02              | 1092 # | 643  | -0-   | -449    | -0- | 10                     | 9      | 597             | 2     | Y     | 6    | 9     | 1    |   | 5    |
| 03              | 1023 # | 343  | -0-   | -680    | -0- | 39                     | 1      | 319             | 2     | Y     | 3    | 5     | 1    |   | 3    |
| 04              | 1260 # | 722  | -0-   | -538    | -0- | 7                      | 9      | 666             | 2     | Y     | 6    | 4     | 1    |   | 5    |
| 05              | 1302 # | 262  | -0-   | -1040   | -0- | 49                     | 1      | 248             | 2     | Y     | -0-  |       |      |   | 5    |
| 06              | 1397 R | 1397 | -0-   | -0-     | -0- | 7                      | 9      | 1311            | 2     | Y     | 9    | 6     | 1    |   | 8    |
| 07              | 2161 R | 2161 | -0-   | -0-     | -0- | 10                     | 9      | 1881            | 2     | Y     | 1    | 8     | 1    |   | 1    |
| 08              | 1135 R | 1135 | -0-   | -0-     | -0- | 279                    | 1      |                 |       |       |      |       |      |   |      |
| 09              | 646 N  | 646  | -0-   | -0-     | -0- | 1                      | 9      | 974             | 2     | Y     | -0-  |       |      |   | 1    |
| 10              | 527 N  | 435  | -0-   | -92     | -0- | 161                    | 1      | 559             | 2     | Y     | -0-  |       |      |   | 1    |
| 11              | 1140 N | 235  | -0-   | -905    | -0- | 87                     | 1      | 375             | 2     | Y     | 1    |       |      |   | 2    |
| 12              | 682 N  | 106  | -0-   | -576    | -0- | 59                     | 1      | 203             | 2     | Y     | -0-  |       |      |   | 2    |
|                 |        |      |       |         |     | 1                      | 9      | 91              | 2     | Y     | -0-  |       |      |   | 2    |
| TOTAL GAS PROD: |        |      | 9,385 |         |     | TOTAL CONDENSATE PROD: |        |                 | 35    |       |      |       |      |   |      |

|                              |         |        |                        |                |                 |                        |             |               |              |      |
|------------------------------|---------|--------|------------------------|----------------|-----------------|------------------------|-------------|---------------|--------------|------|
| BONUS, S. (MIOCENE 4100)     |         |        | 10511 400              | NON-ASSOCIATED |                 | ONE WELL               |             | CNTY: WHARTON |              |      |
| PROLINE ENERGY RESOURCES INC |         |        | 681327                 |                |                 |                        |             |               |              |      |
| WINTERMAN -A-                |         |        | WELL #:                | 3 T            | RRCID -> 127161 | COMPL. DATE 04/08/1988 | TOTAL DEPTH | 7500          | PERF. 4116 - | 4117 |
| 01                           | SI MULT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |               |              | -0-  |
| 02                           | SI MULT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |               |              | -0-  |
| 03                           | SI MULT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |               |              | -0-  |
| 04                           | SI MULT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |               |              | -0-  |
| 05                           | SI MULT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |               |              | -0-  |
| 06                           | SI MULT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |               |              | -0-  |
| 07                           | SI MULT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |               |              | -0-  |
| 08                           | SI MULT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |               |              | -0-  |
| 09                           | SI MULT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |               |              | -0-  |
| 10                           | SI MULT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |               |              | -0-  |
| 11                           | SI MULT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |               |              | -0-  |
| 12                           | SI MULT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |               |              | -0-  |
| TOTAL GAS PROD:              |         | -0-    | TOTAL CONDENSATE PROD: |                | -0-             |                        |             |               |              |      |

|                              |            |          |                         |                      |                         |                 |                        |                   |            |         |               |                           |              |             |  |
|------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-----------------|------------------------|-------------------|------------|---------|---------------|---------------------------|--------------|-------------|--|
| BONUS, SOUTH (WILCOX, LOWER) |            |          |                         | 10516 200            | NON-ASSOCIATED          |                 | CAPACITY               |                   |            |         | CNTY: WHARTON |                           |              |             |  |
| PROLINE ENERGY RESOURCES INC |            |          |                         | 681327               |                         |                 |                        |                   |            |         |               |                           |              |             |  |
| SOUTH UNIT                   |            |          |                         | WELL #:              | 1                       | RRCID -> 084970 | COMPL. DATE 09/17/1979 | TOTAL DEPTH 12800 | PERF.12658 | - 12694 |               |                           |              |             |  |
| M                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT             | * CODE     | C M     | COND PROD     | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |  |
| 01                           | 93 N       | 40       | -0-                     | -53                  | -0-                     | 3               | 1                      | 37                | 2          | Y       | -0-           |                           |              | 3           |  |
| 02                           | 56 N       | 5        | -0-                     | -51                  | -0-                     | 3               | 1                      | 2                 | 2          | Y       | -0-           |                           |              | 3           |  |
| 03                           | 47 N       | 47       | -0-                     | -0-                  | -0-                     | 3               | 1                      | 44                | 2          | Y       | -0-           | 3                         | 1            | -0-         |  |
| 04                           | 30 N       | 19       | -0-                     | -11                  | -0-                     | 3               | 1                      | 16                | 2          | Y       | -0-           |                           |              | -0-         |  |
| 05                           | 12 N       | 5        | -0-                     | -7                   | -0-                     | 3               | 1                      | 2                 | 2          | Y       | -0-           |                           |              | -0-         |  |
| 06                           | 7 N        | 3        | -0-                     | -4                   | -0-                     | 3               | 1                      |                   |            | Y       | -0-           |                           |              | -0-         |  |
| 07                           | 55 N       | 55       | -0-                     | -0-                  | -0-                     | 3               | 1                      | 52                | 2          | Y       | -0-           |                           |              | -0-         |  |
| 08                           | 27 N       | 27       | -0-                     | -0-                  | -0-                     | 3               | 1                      | 24                | 2          | Y       | -0-           |                           |              | -0-         |  |
| 09                           | 13 N       | 13       | -0-                     | -0-                  | -0-                     | 3               | 1                      | 10                | 2          | Y       | -0-           |                           |              | -0-         |  |
| 10                           | 31 N       | 7        | -0-                     | -24                  | -0-                     | 3               | 1                      | 4                 | 2          | Y       | -0-           |                           |              | -0-         |  |
| 11                           | 30 N       | 7        | -0-                     | -23                  | -0-                     | 3               | 1                      | 4                 | 2          | Y       | -0-           |                           |              | -0-         |  |
| 12                           | 13 N       | 8        | -0-                     | -5                   | -0-                     | 5               | 1                      | 3                 | 2          | Y       | -0-           |                           |              | -0-         |  |
| TOTAL GAS PROD:              |            |          |                         | 236                  | TOTAL CONDENSATE PROD:  |                 |                        |                   | -0-        |         |               |                           |              |             |  |

| WINTERMANN      |        |        |     | WELL #:                | 7   | RRCID -> 201025 | COMPL. DATE 11/22/2003 | TOTAL DEPTH 12755 | PERF.12660 | - 12670 |
|-----------------|--------|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            | -0-     |
| 02              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            | -0-     |
| 03              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            | -0-     |
| 04              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            | -0-     |
| 05              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            | -0-     |
| 06              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            | -0-     |
| 07              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            | -0-     |
| 08              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            | -0-     |
| 09              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            | -0-     |
| 10              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            | -0-     |
| 11              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            | -0-     |
| 12              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD: |        |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |            |         |

| WINTERMANN      |        |      |     | WELL #: | 8                      | RRCID -> 201219 | COMPL. DATE 01/21/2012 | TOTAL DEPTH 14100 | PERF.12509 | - 12673 |     |     |  |
|-----------------|--------|------|-----|---------|------------------------|-----------------|------------------------|-------------------|------------|---------|-----|-----|--|
| 01              | 465 N  | 103  | -0- | -362    | -0-                    | 11              | 1                      | 92                | 2          | Y       | -0- | 368 |  |
| 02              | 140 N  | 36   | -0- | -104    | -0-                    | 11              | 1                      | 17                | 2          | Y       | 7   | 375 |  |
|                 |        |      |     |         |                        | 8               | 9                      |                   |            |         |     |     |  |
| 03              | 449 N  | 449  | -0- | -0-     | -0-                    | 11              | 1                      | 437               | 2          | Y       | 1   | 376 |  |
|                 |        |      |     |         |                        | 1               | 9                      |                   |            |         |     |     |  |
| 04              | 90 N   | 52   | -0- | -38     | -0-                    | 11              | 1                      | 41                | 2          | Y       | -0- | 376 |  |
| 05              | 31 N   | 20   | -0- | -11     | -0-                    | 11              | 1                      | 9                 | 2          | Y       | -0- | 376 |  |
| 06              | 30 N   | 11   | -0- | -19     | -0-                    | 11              | 1                      |                   |            | Y       | -0- | 376 |  |
| 07              | 167 N  | 167  | -0- | -0-     | -0-                    | 11              | 1                      | 156               | 2          | Y       | -0- | 376 |  |
| 08              | 83 N   | 83   | -0- | -0-     | -0-                    | 11              | 1                      | 72                | 2          | Y       | -0- | 376 |  |
| 09              | 3000 N | 4017 | -0- | 1017    | 1017                   | 11              | 1                      | 3994              | 2          | Y       | 11  | 387 |  |
|                 |        |      |     |         |                        | 12              | 9                      |                   |            |         |     |     |  |
| 10              | 3100 N | 4242 | -0- | 1142    | 2159                   | 11              | 1                      | 4231              | 2          | Y       | -0- | 387 |  |
| 11              | 2183 N | 24   | -0- | -2159   | -0-                    | 11              | 1                      | 10                | 2          | Y       | 3   | 390 |  |
|                 |        |      |     |         |                        | 3               | 9                      |                   |            |         |     |     |  |
| 12              | 2991 X | 2991 | -0- | -0-     | -0-                    | 14              | 1                      | 2977              | 2          | Y       | -0- | 387 |  |
| TOTAL GAS PROD: |        |      |     | 12,195  | TOTAL CONDENSATE PROD: |                 |                        |                   | 22         |         |     |     |  |

|                         |            |      |             |              |                |                        |          |             |               |             |      |       |             |     |      |              |      |         |     |
|-------------------------|------------|------|-------------|--------------|----------------|------------------------|----------|-------------|---------------|-------------|------|-------|-------------|-----|------|--------------|------|---------|-----|
| BONUS, S.E. (FRIO 3600) |            |      |             | 10518 280    | NON-ASSOCIATED |                        | ONE WELL |             | CNTY: WHARTON |             |      |       |             |     |      |              |      |         |     |
| HILCORP ENERGY COMPANY  |            |      |             | 386310       |                |                        |          |             |               |             |      |       |             |     |      |              |      |         |     |
| PITTS, ANIELA           |            |      |             | WELL #:      | 7              | RRCID ->               | 204053   | COMPL. DATE | 05/15/2004    | TOTAL DEPTH | 4200 | PERF. | 3562 - 3566 |     |      |              |      |         |     |
| M                       |            | GAS  | INJECT. (I) | MONTHLY      | CUMU           | STATUS                 | *        | *           | DISPOSITIONS  | *           | *    | C     | COND        | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                       | ALLOW CODE | PROD | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE               | AMT      | CODE        | AMT           | CODE        | CODE | M     | PROD        | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                      | 14B2 EXT   | -0-  | -0-         | -0-          |                | 1161                   |          |             |               |             |      | Y     | -0-         |     |      |              |      | -0-     |     |
| 02                      | 14B2 EXT   | -0-  | -0-         | -0-          |                | 1161                   |          |             |               |             |      | Y     | -0-         |     |      |              |      | -0-     |     |
| 03                      | 14B2 EXT   | -0-  | -0-         | -0-          |                | 1161                   |          |             |               |             |      | Y     | -0-         |     |      |              |      | -0-     |     |
| 04                      | 14B2 EXT   | -0-  | -0-         | -0-          |                | 1161                   |          |             |               |             |      | Y     | -0-         |     |      |              |      | -0-     |     |
| 05                      | 14B2 EXT   | -0-  | -0-         | -0-          |                | 1161                   |          |             |               |             |      | Y     | -0-         |     |      |              |      | -0-     |     |
| 06                      | 14B2 EXT   | -0-  | -0-         | -0-          |                | 1161                   |          |             |               |             |      | Y     | -0-         |     |      |              |      | -0-     |     |
| 07                      | 14B2 EXT   | -0-  | -0-         | -0-          |                | 1161                   |          |             |               |             |      | Y     | -0-         |     |      |              |      | -0-     |     |
| 08                      | 14B2 EXT   | -0-  | -0-         | -0-          |                | 1161                   |          |             |               |             |      | Y     | -0-         |     |      |              |      | -0-     |     |
| 09                      | 14B2 EXT   | -0-  | -0-         | -0-          |                | 1161                   |          |             |               |             |      | Y     | -0-         |     |      |              |      | -0-     |     |
| 10                      | 14B2 EXT   | -0-  | -0-         | -0-          |                | 1161                   |          |             |               |             |      | Y     | -0-         |     |      |              |      | -0-     |     |
| 11                      | 14B2 EXT   | -0-  | -0-         | -0-          |                | 1161                   |          |             |               |             |      | Y     | -0-         |     |      |              |      | -0-     |     |
| 12                      | 14B2 EXT   | -0-  | -0-         | -0-          |                | 1161                   |          |             |               |             |      | Y     | -0-         |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:         |            | -0-  |             |              |                | TOTAL CONDENSATE PROD: |          | -0-         |               |             |      |       |             |     |      |              |      |         |     |

| BONUS, S.E. (FRIO 3750) |          |     |     | 10518 310              | NON-ASSOCIATED | CAPACITY        |                        |                  | CNTY: WHARTON |   |      |
|-------------------------|----------|-----|-----|------------------------|----------------|-----------------|------------------------|------------------|---------------|---|------|
| HILCORP ENERGY COMPANY  |          |     |     | 386310                 |                |                 |                        |                  |               |   |      |
| MAHALITC GAS UNIT       |          |     |     | WELL #:                | 2              | RRCID -> 193386 | COMPL. DATE 02/06/2003 | TOTAL DEPTH 3868 | PERF. 3714    | - | 3734 |
| 01                      | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | Y                      | -0-              |               |   | -0-  |
| 02                      | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | Y                      | -0-              |               |   | -0-  |
| 03                      | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | Y                      | -0-              |               |   | -0-  |
| 04                      | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | Y                      | -0-              |               |   | -0-  |
| 05                      | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | Y                      | -0-              |               |   | -0-  |
| 06                      | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | Y                      | -0-              |               |   | -0-  |
| 07                      | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | Y                      | -0-              |               |   | -0-  |
| 08                      | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | Y                      | -0-              |               |   | -0-  |
| 09                      | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | Y                      | -0-              |               |   | -0-  |
| 10                      | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | Y                      | -0-              |               |   | -0-  |
| 11                      | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | Y                      | -0-              |               |   | -0-  |
| 12                      | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | Y                      | -0-              |               |   | -0-  |
| TOTAL GAS PROD:         |          | -0- |     | TOTAL CONDENSATE PROD: |                | -0-             |                        |                  |               |   |      |

| PITTS, ANIELA   |      |     |     | WELL #: | 7   | RRCID -> 202777 | COMPL. DATE 02/17/2004 | TOTAL DEPTH | 4200 | PERF. | 3728 | - | 3735 |
|-----------------|------|-----|-----|---------|-----|-----------------|------------------------|-------------|------|-------|------|---|------|
| 01              | PRTL | PLG | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 02              | PRTL | PLG | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 03              | PRTL | PLG | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 04              | PRTL | PLG | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 05              | PRTL | PLG | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 06              | PRTL | PLG | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 07              | PRTL | PLG | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 08              | PRTL | PLG | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 09              | PRTL | PLG | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 10              | PRTL | PLG | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 11              | PRTL | PLG | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 12              | PRTL | PLG | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD: |      |     | -0- |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-   |      |   |      |

| BONUS, S.E. (FRI0 3750) |            | //CONT.// 10518 310 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: WHARTON                      |                     |             |
|-------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|------------------------------------|---------------------|-------------|
| HILCORP ENERGY COMPANY  |            | //CONT.// 386310    |                         |                        |                          |                        |                     |                                    |                     |             |
| KRUEGER                 |            | WELL #: 15          |                         | RRCID -> 204743        |                          | COMPL. DATE 01/24/2009 |                     | TOTAL DEPTH 5470 PERF. 3318 - 3322 |                     |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 02                      | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 03                      | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 04                      | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 05                      | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 06                      | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 07                      | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 08                      | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 09                      | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 10                      | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 11                      | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 12                      | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| TOTAL GAS PROD:         |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                    |                     |             |

| BONUS, S. E. (FRI0 4600) |            | 10518 400   |                         | NON-ASSOCIATED         |                          | ONE WELL               |                     | CNTY: WHARTON                      |                     |             |
|--------------------------|------------|-------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|------------------------------------|---------------------|-------------|
| HILCORP ENERGY COMPANY   |            | 386310      |                         |                        |                          |                        |                     |                                    |                     |             |
| PITTS, ANIELA            |            | WELL #: 5 C |                         | RRCID -> 117721        |                          | COMPL. DATE 07/22/1985 |                     | TOTAL DEPTH 7816 PERF. 4615 - 4620 |                     |             |
| M                        | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | SI MULT    | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 02                       | SI MULT    | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 03                       | SI MULT    | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 04                       | SI MULT    | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 05                       | SI MULT    | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 06                       | SI MULT    | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 07                       | SI MULT    | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 08                       | SI MULT    | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 09                       | SI MULT    | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 10                       | SI MULT    | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 11                       | SI MULT    | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 12                       | SI MULT    | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| TOTAL GAS PROD:          |            | -0-         |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                    |                     |             |

| KRUEGER         |            | WELL #: 1 |                         | RRCID -> 200107        |                          | COMPL. DATE 08/29/2002 |                     | TOTAL DEPTH 7800 PERF. 4902 - 4980 |                     |             |
|-----------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|------------------------------------|---------------------|-------------|
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |                                    |                     | -0-         |
| TOTAL GAS PROD: |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                    |                     |             |



BONUS, S. E. (FRI0 4600) //CONT.// 10518 400 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 HEYNE WELL #: 2 RRCID -> 263605 COMPL. DATE 06/28/2011 TOTAL DEPTH 11200 PERF. 4665 - 7328

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

BONUS, S.E. (7100) 10518 485 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 HILCORP ENERGY COMPANY 386310  
 PITTS, DANIELA WELL #: 4C RRCID -> 119119 COMPL. DATE 10/05/1985 TOTAL DEPTH 7816 PERF. 7062 - 7074

| 01              | T. A. | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
|-----------------|-------|-----|-----|------------------------|-----|-----|--|--|--|---|-----|--|--|--|--|-----|
| 02              | T. A. | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 03              | T. A. | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 04              | T. A. | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 05              | T. A. | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 06              | T. A. | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 07              | T. A. | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 08              | T. A. | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 09              | T. A. | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 10              | T. A. | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 11              | T. A. | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 12              | T. A. | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |     |  |  |  |  |     |

ROCKING 'M' WELL #: 3 RRCID -> 265697 COMPL. DATE 05/15/2012 TOTAL DEPTH 12800 PERF. 7009 - 7131

| 01              | 775 N  | 174   | -0- | -601                   | -0- | 11  | 1 | 162  | 2 | Y | 1   | 5  | 1 |   |   | 1   |
|-----------------|--------|-------|-----|------------------------|-----|-----|---|------|---|---|-----|----|---|---|---|-----|
| 02              | 700 N  | 470   | -0- | -230                   | -0- | 1   | 9 | 437  | 2 | Y | 4   | 1  | 1 |   |   | 4   |
| 03              | 186 N  | 20    | -0- | -166                   | -0- | 4   | 9 | 19   | 2 | Y | -0- | 4  | 1 |   |   | -0- |
| 04              | 180 N  | 90    | -0- | -90                    | -0- | 1   | 1 | 83   | 2 | Y | 1   |    |   |   |   | 1   |
| 05              | 527 N  | -0-   | -0- | -527                   | -0- | 1   | 9 |      |   | Y | -0- |    |   |   |   | 1   |
| 06              | 592 N  | 592   | -0- | -0-                    | -0- | 31  | 1 | 527  | 2 | Y | 31  | 1  | 1 |   |   | 31  |
| 07              | 970 N  | 970   | -0- | -0-                    | -0- | 34  | 9 | 843  | 2 | Y | 2   | 3  | 1 | 1 | 8 | 29  |
| 08              | 1319 N | 1319  | -0- | -0-                    | -0- | 125 | 1 | 1117 | 2 | Y | 15  |    |   |   |   | 44  |
| 09              | 1176 N | 1176  | -0- | -0-                    | -0- | 2   | 9 |      |   |   |     |    |   |   |   |     |
| 10              | 1185 N | 1185  | -0- | -0-                    | -0- | 185 | 1 | 1017 | 2 | Y | -0- |    |   |   |   | 44  |
| 11              | 1096 N | 1096  | -0- | -0-                    | -0- | 17  | 9 | 1024 | 2 | Y | 1   | 43 | 1 |   |   | 2   |
| 12              | 996 N  | 996   | -0- | -0-                    | -0- | 159 | 1 | 947  | 2 | Y | -0- |    |   |   |   | 2   |
|                 |        |       |     |                        |     | 160 | 1 | 851  | 2 | Y | 1   |    |   |   |   | 3   |
|                 |        |       |     |                        |     | 1   | 9 |      |   |   |     |    |   |   |   |     |
|                 |        |       |     |                        |     | 144 | 1 |      |   |   |     |    |   |   |   |     |
|                 |        |       |     |                        |     | 1   | 9 |      |   |   |     |    |   |   |   |     |
| TOTAL GAS PROD: |        | 8,088 |     | TOTAL CONDENSATE PROD: |     | 56  |   |      |   |   |     |    |   |   |   |     |

|                        |            |                     |                         |                      |                          |                        |                     |                                     |                     |     |           |       |                     |       |                     |             |
|------------------------|------------|---------------------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| BONUS, S.E. (7100)     |            | //CONT.// 10518 485 |                         | NON-ASSOCIATED       |                          | CAPACITY               |                     | CNTY: WHARTON                       |                     |     |           |       |                     |       |                     |             |
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                         |                      |                          |                        |                     |                                     |                     |     |           |       |                     |       |                     |             |
| MAHALITC/HUNT          |            | WELL #: 7           |                         | RRCID -> 286275      |                          | COMPL. DATE 09/17/2018 |                     | TOTAL DEPTH 12200 PERF. 7056 - 7076 |                     |     |           |       |                     |       |                     |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:        |            | -0-                 |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                                 |                     |     |           |       |                     |       |                     |             |

| BONUS, S.E. (7490)     |      |     |        |     | 10518 500              | NON-ASSOCIATED | CAPACITY        |                        | CNTY: WHARTON    |            |        |
|------------------------|------|-----|--------|-----|------------------------|----------------|-----------------|------------------------|------------------|------------|--------|
| HILCORP ENERGY COMPANY |      |     |        |     | 386310                 |                |                 |                        |                  |            |        |
| KRUEGER                |      |     |        |     | WELL #:                | 1              | RRCID -> 103887 | COMPL. DATE 09/26/1984 | TOTAL DEPTH 7800 | PERF. 7380 | - 7398 |
| 01                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                  |            | -0-    |
| 02                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                  |            | -0-    |
| 03                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                  |            | -0-    |
| 04                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                  |            | -0-    |
| 05                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                  |            | -0-    |
| 06                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                  |            | -0-    |
| 07                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                  |            | -0-    |
| 08                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                  |            | -0-    |
| 09                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                  |            | -0-    |
| 10                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                  |            | -0-    |
| 11                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                  |            | -0-    |
| 12                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                  |            | -0-    |
| TOTAL GAS PROD:        |      |     |        | -0- | TOTAL CONDENSATE PROD: |                |                 |                        | -0-              |            |        |

| KRUEGER         |     |   |     | WELL #: | 3    | RRCID -> 111706 | COMPL.                 | DATE 07/20/1984 | TOTAL | DEPTH | 7800 | PERF. | 7396 | - | 7412 |
|-----------------|-----|---|-----|---------|------|-----------------|------------------------|-----------------|-------|-------|------|-------|------|---|------|
| 01              | 620 | N | 453 | -0-     | -167 | -0-             | 28                     | 1               | 422   | 2     | Y    | 3     | 4    | 1 | 3    |
| 02              | 448 | N | 445 | -0-     | -3   | -0-             | 27                     | 1               | 415   | 2     | Y    | 3     | 3    | 1 | 3    |
| 03              | 527 | N | 423 | -0-     | -104 | -0-             | 26                     | 1               | 394   | 2     | Y    | 3     | 3    | 1 | 3    |
| 04              | 471 | N | 471 | -0-     | -0-  | -0-             | 32                     | 1               | 435   | 2     | Y    | 4     | 4    | 1 | 3    |
| 05              | 496 | N | 219 | -0-     | -277 | -0-             | 11                     | 1               | 207   | 2     | Y    | 1     |      |   | 4    |
| 06              | 479 | N | 479 | -0-     | -0-  | -0-             | 26                     | 1               | 450   | 2     | Y    | 3     | 4    | 1 | 3    |
| 07              | 852 | N | 852 | -0-     | -0-  | -0-             | 110                    | 1               | 742   | 2     | Y    | -0-   | 3    | 1 | -0-  |
| 08              | 412 | N | 412 | -0-     | -0-  | -0-             | 59                     | 1               | 353   | 2     | Y    | -0-   |      |   | -0-  |
| 09              | 363 | N | 363 | -0-     | -0-  | -0-             | 49                     | 1               | 313   | 2     | Y    | 1     |      |   | 1    |
| 10              | 394 | N | 394 | -0-     | -0-  | -0-             | 53                     | 1               | 341   | 2     | Y    | -0-   |      |   | 1    |
| 11              | 409 | N | 409 | -0-     | -0-  | -0-             | 56                     | 1               | 353   | 2     | Y    | -0-   |      |   | 1    |
| 12              | 468 | N | 468 | -0-     | -0-  | -0-             | 68                     | 1               | 400   | 2     | Y    | -0-   |      |   | 1    |
| TOTAL GAS PROD: |     |   |     | 5,388   |      |                 | TOTAL CONDENSATE PROD: |                 |       |       | 18   |       |      |   |      |

|                        |            |           |                            |                         |                 |                        |                        |                           |                  |                           |                   |              |          |                           |          |                           |                |
|------------------------|------------|-----------|----------------------------|-------------------------|-----------------|------------------------|------------------------|---------------------------|------------------|---------------------------|-------------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| BONUS, S.E. (7400)     |            | //CONT.// |                            | 10518 500               | NON-ASSOCIATED  |                        | CAPACITY               |                           | CNTY: WHARTON    |                           |                   |              |          |                           |          |                           |                |
| HILCORP ENERGY COMPANY |            | //CONT.// |                            | 386310                  |                 |                        |                        |                           |                  |                           |                   |              |          |                           |          |                           |                |
| MAHALITC               |            | WELL #:   |                            | 1 C                     | RRCID -> 112300 |                        | COMPL. DATE 09/12/1984 |                           | TOTAL DEPTH 7912 |                           | PERF. 7364 - 7384 |              |          |                           |          |                           |                |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)     | STATUS<br>UNDERAGE     | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT         | *<br>DISPOSITIONS<br>CODE | C<br>M            | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                     | PRTL PLG   | -0-       | -0-                        | -0-                     | -0-             |                        |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 02                     | PRTL PLG   | -0-       | -0-                        | -0-                     | -0-             |                        |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 03                     | PRTL PLG   | -0-       | -0-                        | -0-                     | -0-             |                        |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 04                     | PRTL PLG   | -0-       | -0-                        | -0-                     | -0-             |                        |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 05                     | PRTL PLG   | -0-       | -0-                        | -0-                     | -0-             |                        |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 06                     | PRTL PLG   | -0-       | -0-                        | -0-                     | -0-             |                        |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 07                     | PRTL PLG   | -0-       | -0-                        | -0-                     | -0-             |                        |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 08                     | PRTL PLG   | -0-       | -0-                        | -0-                     | -0-             |                        |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 09                     | PRTL PLG   | -0-       | -0-                        | -0-                     | -0-             |                        |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 10                     | PRTL PLG   | -0-       | -0-                        | -0-                     | -0-             |                        |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 11                     | PRTL PLG   | -0-       | -0-                        | -0-                     | -0-             |                        |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 12                     | PRTL PLG   | -0-       | -0-                        | -0-                     | -0-             |                        |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:        |            | -0-       |                            |                         |                 | TOTAL CONDENSATE PROD: |                        | -0-                       |                  |                           |                   |              |          |                           |          |                           |                |

| ANIELA, PITTS   |       |     |     | WELL #: | 3 C | RRCID -> 114063        | COMPL. DATE 11/23/1984 | TOTAL DEPTH | 7812 | PERF. | 7352 - | 7374 |  |
|-----------------|-------|-----|-----|---------|-----|------------------------|------------------------|-------------|------|-------|--------|------|--|
| 01              | T. A. | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       |        | -0-  |  |
| 02              | T. A. | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       |        | -0-  |  |
| 03              | T. A. | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       |        | -0-  |  |
| 04              | T. A. | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       |        | -0-  |  |
| 05              | T. A. | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       |        | -0-  |  |
| 06              | T. A. | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       |        | -0-  |  |
| 07              | T. A. | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       |        | -0-  |  |
| 08              | T. A. | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       |        | -0-  |  |
| 09              | T. A. | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       |        | -0-  |  |
| 10              | T. A. | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       |        | -0-  |  |
| 11              | T. A. | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       |        | -0-  |  |
| 12              | T. A. | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       |        | -0-  |  |
| TOTAL GAS PROD: |       | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |       |        |      |  |

| PITTS, ANIELA   |          |     |     | WELL #: | 5 T | RRCID -> 117106 | COMPL. DATE 06/10/1985 | TOTAL DEPTH | 7816 | PERF. 7386 | - | 7402 |
|-----------------|----------|-----|-----|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 02              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 03              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 04              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 05              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 06              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 07              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 08              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 09              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 10              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 11              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 12              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | Y                      | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD: |          | -0- |     |         |     |                 | TOTAL CONDENSATE PROD: | -0-         |      |            |   |      |

|                        |            |           |         |           |              |                 |          |                        |     |                  |     |                   |   |      |   |     |              |     |      |         |
|------------------------|------------|-----------|---------|-----------|--------------|-----------------|----------|------------------------|-----|------------------|-----|-------------------|---|------|---|-----|--------------|-----|------|---------|
| BONUS, S.E. (7400)     |            | //CONT.// |         | 10518 500 |              | NON-ASSOCIATED  |          | CAPACITY               |     |                  |     | CNTY: WHARTON     |   |      |   |     |              |     |      |         |
| HILCORP ENERGY COMPANY |            | //CONT.// |         | 386310    |              |                 |          |                        |     |                  |     |                   |   |      |   |     |              |     |      |         |
| PITTS, ANIELA          |            | WELL #:   |         | 4 T       |              | RRCID -> 118959 |          | COMPL. DATE 10/05/1985 |     | TOTAL DEPTH 7816 |     | PERF. 7408 - 7425 |   |      |   |     |              |     |      |         |
| M                      |            | GAS       | INJECT. | (I)       | MONTHLY      | CUMU            | STATUS   | *                      | *   | DISPOSITIONS     | *   | *                 | C | COND | * | *   | DISPOSITIONS | *   | *    | EOM     |
| 0                      | ALLOW CODE | PROD      | GAS     | LIFT(L)   | STATUS(CODE) | (-)             | UNDERAGE |                        | AMT | CODE             | AMT | CODE              | M | PROD |   | AMT | CODE         | AMT | CODE | BALANCE |
| 01                     | 124 N      | 112       | -0-     |           | -12          |                 | -0-      |                        | 7   | 1                | 104 | 2                 | Y | 1    |   | 2   | 1            |     |      | 1       |
|                        |            |           |         |           |              |                 |          |                        | 1   | 9                |     |                   |   |      |   |     |              |     |      |         |
| 02                     | 195 N      | 195       | -0-     |           | -0-          |                 | -0-      |                        | 12  | 1                | 182 | 2                 | Y | 1    |   | 1   | 1            |     |      | 1       |
|                        |            |           |         |           |              |                 |          |                        | 1   | 9                |     |                   |   |      |   |     |              |     |      |         |
| 03                     | 279 N      | 229       | -0-     |           | -50          |                 | -0-      |                        | 14  | 1                | 213 | 2                 | Y | 2    |   | 1   | 1            |     |      | 2       |
|                        |            |           |         |           |              |                 |          |                        | 2   | 9                |     |                   |   |      |   |     |              |     |      |         |
| 04                     | 136 N      | 136       | -0-     |           | -0-          |                 | -0-      |                        | 9   | 1                | 126 | 2                 | Y | 1    |   | 2   | 1            |     |      | 1       |
|                        |            |           |         |           |              |                 |          |                        | 1   | 9                |     |                   |   |      |   |     |              |     |      |         |
| 05                     | 217 N      | -0-       | -0-     |           | -217         |                 | -0-      |                        |     |                  |     |                   | Y | -0-  |   |     |              |     |      | 1       |
| 06                     | 220 N      | 220       | -0-     |           | -0-          |                 | -0-      |                        | 12  | 1                | 207 | 2                 | Y | 1    |   | 1   | 1            |     |      | 1       |
|                        |            |           |         |           |              |                 |          |                        | 1   | 9                |     |                   |   |      |   |     |              |     |      |         |
| 07                     | 155 N      | 154       | -0-     |           | -1           |                 | -0-      |                        | 20  | 1                | 134 | 2                 | Y | -0-  |   | 1   | 1            |     |      | -0-     |
| 08                     | 63 N       | 63        | -0-     |           | -0-          |                 | -0-      |                        | 9   | 1                | 54  | 2                 | Y | -0-  |   |     |              |     |      | -0-     |
| 09                     | 130 N      | 130       | -0-     |           | -0-          |                 | -0-      |                        | 18  | 1                | 112 | 2                 | Y | -0-  |   |     |              |     |      | -0-     |
| 10                     | 148 N      | 148       | -0-     |           | -0-          |                 | -0-      |                        | 20  | 1                | 128 | 2                 | Y | -0-  |   |     |              |     |      | -0-     |
| 11                     | 181 N      | 181       | -0-     |           | -0-          |                 | -0-      |                        | 25  | 1                | 156 | 2                 | Y | -0-  |   |     |              |     |      | -0-     |
| 12                     | 125 N      | 125       | -0-     |           | -0-          |                 | -0-      |                        | 18  | 1                | 107 | 2                 | Y | -0-  |   |     |              |     |      | -0-     |

TOTAL GAS PROD: 1,693

TOTAL CONDENSATE PROD: 6

| KRENEK |       | WELL #: |     | 1 C RRCID -> 118962 |     | COMPL. DATE 05/31/1985 |   | TOTAL DEPTH 7906 PERF. 7370 - 7390 |     |
|--------|-------|---------|-----|---------------------|-----|------------------------|---|------------------------------------|-----|
|        |       |         |     |                     |     |                        |   |                                    |     |
| 01     | T. A. | -0-     | -0- | -0-                 | -0- |                        | Y | -0-                                | -0- |
| 02     | T. A. | -0-     | -0- | -0-                 | -0- |                        | Y | -0-                                | -0- |
| 03     | T. A. | -0-     | -0- | -0-                 | -0- |                        | Y | -0-                                | -0- |
| 04     | T. A. | -0-     | -0- | -0-                 | -0- |                        | Y | -0-                                | -0- |
| 05     | T. A. | -0-     | -0- | -0-                 | -0- |                        | Y | -0-                                | -0- |
| 06     | T. A. | -0-     | -0- | -0-                 | -0- |                        | Y | -0-                                | -0- |
| 07     | T. A. | -0-     | -0- | -0-                 | -0- |                        | Y | -0-                                | -0- |
| 08     | T. A. | -0-     | -0- | -0-                 | -0- |                        | Y | -0-                                | -0- |
| 09     | T. A. | -0-     | -0- | -0-                 | -0- |                        | Y | -0-                                | -0- |
| 10     | T. A. | -0-     | -0- | -0-                 | -0- |                        | Y | -0-                                | -0- |
| 11     | T. A. | -0-     | -0- | -0-                 | -0- |                        | Y | -0-                                | -0- |
| 12     | T. A. | -0-     | -0- | -0-                 | -0- |                        | Y | -0-                                | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| SHIELDS |      | WELL #: |     | 1 RRCID -> 119919 |     | COMPL. DATE 01/01/1986 |      | TOTAL DEPTH 7812 PERF. 7399 - 7419 |     |
|---------|------|---------|-----|-------------------|-----|------------------------|------|------------------------------------|-----|
|         |      |         |     |                   |     |                        |      |                                    |     |
| 01      | 13 N | 3       | -0- | -10               | -0- | 3 2                    | Y    | -0-                                | -0- |
| 02      | 12 N | 5       | -0- | -7                | -0- | 5 2                    | Y    | -0-                                | -0- |
| 03      | 21 N | 21      | -0- | -0-               | -0- | 1 1                    | 20 2 | Y                                  | -0- |
| 04      | 9 N  | 9       | -0- | -0-               | -0- | 1 1                    | 8 2  | Y                                  | -0- |
| 05      | 5 N  | -0-     | -0- | -5                | -0- |                        |      | Y                                  | -0- |
| 06      | 30 N | 7       | -0- | -23               | -0- | 7 2                    |      | Y                                  | -0- |
| 07      | 29 N | 29      | -0- | -0-               | -0- | 4 1                    | 25 2 | Y                                  | -0- |
| 08      | 7 N  | 7       | -0- | -0-               | -0- | 1 1                    | 6 2  | Y                                  | -0- |
| 09      | 8 N  | 8       | -0- | -0-               | -0- | 1 1                    | 7 2  | Y                                  | -0- |
| 10      | 7 N  | 7       | -0- | -0-               | -0- | 1 1                    | 6 2  | Y                                  | -0- |
| 11      | 10 N | 7       | -0- | -3                | -0- | 1 1                    | 6 2  | Y                                  | -0- |
| 12      | 9 N  | 9       | -0- | -0-               | -0- | 1 1                    | 8 2  | Y                                  | -0- |

TOTAL GAS PROD: 112

TOTAL CONDENSATE PROD: -0-

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 184

BONUS, S.E. (7400) //CONT.// 10518 500 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
HILCORP ENERGY COMPANY //CONT.// 386310  
HUDGINS UNIT WELL #: 1 RRCID -> 242374 COMPL. DATE 06/30/2008 TOTAL DEPTH 7600 PERF. 7182 - 7440

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

BONUS, SW. (VICKSBURG) 10519 500 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
HILCORP ENERGY COMPANY 386310  
BONUS SWD WELL #: 1 RRCID -> 180800 COMPL. DATE 06/01/2005 TOTAL DEPTH 5320 PERF. 4401 - 4920

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

| BONUS, SW. (WILCOX)<br>MOUNTAIN V TEXAS, LLC<br>OBENHAUS GAS UNIT |            |             |                            | 10519 750<br>103601     | NON-ASSOCIATED                 | CAPACITY        |                           |          |             | CNTY: WHARTON      |              |          |                           |          |           |                |
|-------------------------------------------------------------------|------------|-------------|----------------------------|-------------------------|--------------------------------|-----------------|---------------------------|----------|-------------|--------------------|--------------|----------|---------------------------|----------|-----------|----------------|
|                                                                   |            |             |                            | WELL #:                 | 2                              | RRCID -> 171196 | COMPL. DATE 08/24/1998    | TOTAL    | DEPTH 14100 | PERF.10380 - 11640 |              |          |                           |          |           |                |
| M<br>O                                                            | ALLOW CODE | GAS<br>PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE   | C<br>M             | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                                | 73 N       | 73          | -0-                        | -0-                     | -0-                            | 4               | 1                         | 57       | 2           | N                  | 11           | 11       | 1                         |          |           | 30             |
| 02                                                                | 99 N       | 99          | -0-                        | -0-                     | -0-                            | 12              | 9                         | 87       | 2           | N                  | 6            | 9        | 1                         |          |           | 27             |
| 03                                                                | 104 N      | 104         | -0-                        | -0-                     | -0-                            | 5               | 1                         | 86       | 2           | N                  | 11           | 11       | 1                         |          |           | 27             |
| 04                                                                | 96 N       | 96          | -0-                        | -0-                     | -0-                            | 7               | 9                         | 83       | 2           | N                  | 7            | 10       | 1                         |          |           | 24             |
| 05                                                                | 94 N       | 94          | -0-                        | -0-                     | -0-                            | 6               | 1                         | 85       | 2           | N                  | 4            |          |                           |          |           | 28             |
| 06                                                                | 67 N       | 67          | -0-                        | -0-                     | -0-                            | 12              | 9                         | 52       | 2           | N                  | 10           |          |                           |          |           | 38             |
| 07                                                                | 62 N       | -0-         | -0-                        | -62                     | -0-                            | 11              | 9                         |          |             | N                  | -0-          |          |                           |          |           | 38             |
| 08                                                                | 62 N       | -0-         | -0-                        | -62                     | -0-                            |                 |                           |          |             | N                  | -0-          |          |                           |          |           | 38             |
| 09                                                                | 81 N       | 81          | -0-                        | -0-                     | -0-                            | 7               | 1                         | 74       | 2           | N                  | -0-          |          |                           |          |           | 38             |
| 10                                                                | 76 N       | 76          | -0-                        | -0-                     | -0-                            | 7               | 1                         | 69       | 2           | N                  | -0-          |          |                           |          |           | 38             |
| 11                                                                | 81 N       | 81          | -0-                        | -0-                     | -0-                            | 7               | 1                         | 74       | 2           | N                  | -0-          |          |                           |          |           | 38             |
| 12                                                                | 62 N       | NO RPT      | -0-                        | -62                     | -0-                            |                 |                           |          |             | N                  | NO RPT       |          |                           |          |           | 38             |

TOTAL GAS PROD:

771

TOTAL CONDENSATE PROD:

49

| SCHWEINLE |       |        |     | WELL #: | 1   | RRCID -> 175518 | COMPL. | DATE 11/14/1999 | TOTAL  | DEPTH 12541 | PERF.11528 - 11839 |
|-----------|-------|--------|-----|---------|-----|-----------------|--------|-----------------|--------|-------------|--------------------|
| 01        | 248 N | 236    | -0- | -12     | -0- | 14              | 1      | 222 2 N         | -0-    |             | 26                 |
| 02        | 239 N | 239    | -0- | -0-     | -0- | 14              | 1      | 225 2 N         | -0-    |             | 26                 |
| 03        | 279 N | 199    | -0- | -80     | -0- | 12              | 1      | 187 2 N         | -0-    |             | 26                 |
| 04        | 256 N | 256    | -0- | -0-     | -0- | 16              | 1      | 240 2 N         | -0-    |             | 26                 |
| 05        | 279 N | 74     | -0- | -205    | -0- | 4               | 1      | 70 2 N          | -0-    |             | 26                 |
| 06        | 253 N | 253    | -0- | -0-     | -0- | 17              | 1      | 236 2 N         | -0-    |             | 26                 |
| 07        | 279 N | -0-    | -0- | -279    | -0- |                 |        | N               | -0-    |             | 26                 |
| 08        | 62 N  | 34     | -0- | -28     | -0- | 3               | 1      | 31 2 N          | -0-    |             | 26                 |
| 09        | 249 N | 249    | -0- | -0-     | -0- | 22              | 1      | 227 2 N         | -0-    |             | 26                 |
| 10        | 220 N | 220    | -0- | -0-     | -0- | 21              | 1      | 199 2 N         | -0-    |             | 26                 |
| 11        | 304 N | 304    | -0- | -0-     | -0- | 24              | 1      | 252 2 N         | 25     | 9 1         | 42                 |
|           |       |        |     |         |     | 28              | 9      |                 |        |             |                    |
| 12        | 248 N | NO RPT | -0- | -248    | -0- |                 |        | N               | NO RPT |             | 42                 |

TOTAL GAS PROD:

2,064

TOTAL CONDENSATE PROD:

25

| BONUS, SW. (WILCOX)<br>MOUNTAIN V TEXAS, LLC<br>GLAZE GAS UNIT |            | //CONT.// 10519 750<br>//CONT.// 103601<br>WELL #: 1 |                         | NON-ASSOCIATED                 |          | CAPACITY                  |          | CNTY: WHARTON             |                |
|----------------------------------------------------------------|------------|------------------------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|----------------|
|                                                                |            | RRCID -> 177312                                      |                         | COMPL. DATE 02/22/2000         |          | TOTAL DEPTH 13211         |          | PERF.11470 - 12574        |                |
| M                                                              | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L)                  | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                                                             | 3720 X     | 2924                                                 | -0-                     | -796                           | -0-      | 170 1<br>32 9             | 2722 2   | N                         | 222            |
| 02                                                             | 4047 X     | 4047                                                 | -0-                     | -0-                            | -0-      | 227 1<br>66 9             | 3754 2   | N                         | 77             |
| 03                                                             | 3720 X     | 3265                                                 | -0-                     | -455                           | -0-      | 200 1<br>22 9             | 3043 2   | N                         | 75             |
| 04                                                             | 3600 X     | 2021                                                 | -0-                     | -1579                          | -0-      | 123 1<br>45 9             | 1853 2   | N                         | 101            |
| 05                                                             | 3720 X     | 344                                                  | -0-                     | -3376                          | -0-      | 18 1                      | 326 2    | N                         | 101            |
| 06                                                             | 3600 X     | 969                                                  | -0-                     | -2631                          | -0-      | 65 1                      | 904 2    | N                         | 101            |
| 07                                                             | 3720 X     | -0-                                                  | -0-                     | -3720                          | -0-      |                           |          | N                         | 98             |
| 08                                                             | 3255 X     | -0-                                                  | -0-                     | -3255                          | -0-      |                           |          | N                         | 98             |
| 09                                                             | 2010 X     | 900                                                  | -0-                     | -1110                          | -0-      | 79 1<br>2 9               | 819 2    | N                         | 100            |
| 10                                                             | 992 X      | 900                                                  | -0-                     | -92                            | -0-      | 76 1                      | 824 2    | N                         | 100            |
| 11                                                             | 960 X      | 772                                                  | -0-                     | -188                           | -0-      | 67 1                      | 705 2    | N                         | 100            |
| 12                                                             | 930 X      | NO RPT                                               | -0-                     | -930                           | -0-      |                           |          | N                         | 100            |

TOTAL GAS PROD:

16,142

TOTAL CONDENSATE PROD:

153

| GLAZE GAS UNIT |          | WELL #: 2 |     | RRCID -> 178111 |     | COMPL. DATE 06/12/2000 |  | TOTAL DEPTH 13500 |        | PERF.10314 - 11766 |    |
|----------------|----------|-----------|-----|-----------------|-----|------------------------|--|-------------------|--------|--------------------|----|
| 01             | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | 46 |
| 02             | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | 46 |
| 03             | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | 46 |
| 04             | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | 46 |
| 05             | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | 46 |
| 06             | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | 46 |
| 07             | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | 46 |
| 08             | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | 46 |
| 09             | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | 46 |
| 10             | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | 46 |
| 11             | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | 46 |
| 12             | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                 | NO RPT |                    | 46 |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| SCHWEINLE |          | WELL #: 3 |     | RRCID -> 178539 |     | COMPL. DATE 06/02/2001 |  | TOTAL DEPTH 13560 |        | PERF.10338 - 10560 |     |
|-----------|----------|-----------|-----|-----------------|-----|------------------------|--|-------------------|--------|--------------------|-----|
| 01        | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | -0- |
| 02        | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | -0- |
| 03        | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | -0- |
| 04        | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | -0- |
| 05        | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | -0- |
| 06        | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | -0- |
| 07        | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | -0- |
| 08        | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | -0- |
| 09        | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | -0- |
| 10        | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | -0- |
| 11        | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                 | -0-    |                    | -0- |
| 12        | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                 | NO RPT |                    | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

|                       |            |           |                         |                        |                         |       |                        |            |                   |           |                           |              |             |
|-----------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------------|-----------|---------------------------|--------------|-------------|
| BONUS, SW. (WILCOX)   |            | //CONT.// |                         | 10519 750              | NON-ASSOCIATED          |       | CAPACITY               |            | CNTY: WHARTON     |           |                           |              |             |
| MOUNTAIN V TEXAS, LLC |            | //CONT.// |                         | 103601                 |                         |       |                        |            |                   |           |                           |              |             |
| SCHWEINLE             |            | WELL #:   |                         | 2                      | RRCID -> 179671         |       | COMPL. DATE 07/08/2000 |            | TOTAL DEPTH 14625 |           | PERF.11081 - 12856        |              |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                    | 248 N      | 223       | -0-                     | -25                    | -0-                     | 13    | 1                      | 210        | 2                 | N         | -0-                       |              | 36          |
| 02                    | 196 N      | 196       | -0-                     | -0-                    | -0-                     | 11    | 1                      | 185        | 2                 | N         | -0-                       |              | 36          |
| 03                    | 217 N      | 200       | -0-                     | -17                    | -0-                     | 12    | 1                      | 188        | 2                 | N         | -0-                       |              | 36          |
| 04                    | 253 N      | 253       | -0-                     | -0-                    | -0-                     | 16    | 1                      | 237        | 2                 | N         | -0-                       |              | 36          |
| 05                    | 217 N      | 95        | -0-                     | -122                   | -0-                     | 5     | 1                      | 90         | 2                 | N         | -0-                       |              | 36          |
| 06                    | 207 N      | 207       | -0-                     | -0-                    | -0-                     | 14    | 1                      | 193        | 2                 | N         | -0-                       |              | 36          |
| 07                    | 248 N      | -0-       | -0-                     | -248                   | -0-                     |       |                        |            |                   | N         | -0-                       |              | 36          |
| 08                    | 99 N       | 99        | -0-                     | -0-                    | -0-                     | 10    | 1                      | 89         | 2                 | N         | -0-                       |              | 36          |
| 09                    | 731 N      | 731       | -0-                     | -0-                    | -0-                     | 64    | 1                      | 667        | 2                 | N         | -0-                       |              | 36          |
| 10                    | 840 N      | 840       | -0-                     | -0-                    | -0-                     | 62    | 1                      | 778        | 2                 | N         | -0-                       |              | 36          |
| 11                    | 840 N      | 840       | -0-                     | -0-                    | -0-                     | 73    | 1                      | 767        | 2                 | N         | -0-                       |              | 36          |
| 12                    | 341 N      | NO RPT    | -0-                     | -341                   | -0-                     |       |                        |            | N                 | NO RPT    |                           |              | 36          |
| TOTAL GAS PROD:       |            | 3,684     |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                        |            |                   |           |                           |              |             |

| REYNOLDS "B"    |          |        |     | WELL #: | 9   | RRCID -> 179769        | COMPL. DATE 05/22/2001 | TOTAL DEPTH 15100 | PERF.10388 - 10444 |
|-----------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 02              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 03              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 04              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 05              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 06              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 07              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 08              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 09              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 10              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 11              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 12              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

| SCHWEINLE       |        |        |       | WELL #:                | 5   | RRCID -> 180452 |    | COMPL. DATE 11/29/2000 |   | TOTAL | DEPTH  | 13338 | PERF.11560 | - 12650 |     |
|-----------------|--------|--------|-------|------------------------|-----|-----------------|----|------------------------|---|-------|--------|-------|------------|---------|-----|
| 01              | 1953 N | 1200   | -0-   | -753                   | -0- | 68              | 1  | 1090                   | 2 | N     | 38     | 18    | 1          |         | 168 |
| 02              | 1736 N | 924    | -0-   | -812                   | -0- | 42              | 9  | 829                    | 2 | N     | 41     | 17    | 1          |         | 192 |
|                 |        |        |       |                        |     | 50              | 1  |                        |   |       |        |       |            |         |     |
| 03              | 1984 N | 718    | -0-   | -1266                  | -0- | 45              | 9  | 674                    | 2 | N     | -0-    |       |            |         | 192 |
|                 |        |        |       |                        |     | 44              | 1  |                        |   |       |        |       |            |         |     |
| 04              | 1170 N | 748    | -0-   | -422                   | -0- | 47              | 1  | 701                    | 2 | N     | -0-    |       |            |         | 192 |
| 05              | 1023 N | 225    | -0-   | -798                   | -0- | 12              | 1  | 213                    | 2 | N     | -0-    | 148   | 1          |         | 44  |
| 06              | 925 N  | 925    | -0-   | -0-                    | -0- | 62              | 1  | 863                    | 2 | N     | -0-    |       |            |         | 44  |
| 07              | 775 N  | -0-    | -0-   | -775                   | -0- |                 |    |                        |   | N     | -0-    |       |            |         | 44  |
| 08              | 217 N  | -0-    | -0-   | -217                   | -0- |                 |    |                        |   | N     | -0-    |       |            |         | 44  |
| 09              | 930 N  | 798    | -0-   | -132                   | -0- | 70              | 1  | 728                    | 2 | N     | -0-    |       |            |         | 44  |
| 10              | 759 N  | 759    | -0-   | -0-                    | -0- | 67              | 1  | 692                    | 2 | N     | -0-    |       |            |         | 44  |
| 11              | 800 N  | 800    | -0-   | -0-                    | -0- | 69              | 1  | 728                    | 2 | N     | 3      | 3     | 1          |         | 44  |
|                 |        |        |       |                        |     | 3               | 9  |                        |   |       |        |       |            |         |     |
| 12              | 837 N  | NO RPT | -0-   | -837                   | -0- |                 |    |                        |   | N     | NO RPT |       |            |         | 44  |
| TOTAL GAS PROD: |        |        | 7,097 | TOTAL CONDENSATE PROD: |     |                 | 82 |                        |   |       |        |       |            |         |     |



(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

PAGE: 188

| BONUS, SW. (WILCOX)<br>MOUNTAIN V TEXAS, LLC<br>SCHWEINLE |            | //CONT.// 10519 750<br>//CONT.// 103601<br>WELL #: 4 |                            | NON-ASSOCIATED          |                                | CAPACITY               |           | CNTY: WHARTON                        |           |        |              |          |           |                               |           |                |
|-----------------------------------------------------------|------------|------------------------------------------------------|----------------------------|-------------------------|--------------------------------|------------------------|-----------|--------------------------------------|-----------|--------|--------------|----------|-----------|-------------------------------|-----------|----------------|
|                                                           |            |                                                      |                            | RRCID -> 180455         |                                | COMPL. DATE 03/13/2005 |           | TOTAL DEPTH 13850 PERF.10654 - 12094 |           |        |              |          |           |                               |           |                |
| M<br>0                                                    | ALLOW CODE | GAS<br>PROD                                          | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE        | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>CODE | EOM<br>BALANCE |
| 01                                                        | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                            |                        |           |                                      |           | N      | -0-          |          |           |                               |           | 15             |
| 02                                                        | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                            |                        |           |                                      |           | N      | -0-          |          |           |                               |           | 15             |
| 03                                                        | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                            |                        |           |                                      |           | N      | -0-          |          |           |                               |           | 15             |
| 04                                                        | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                            |                        |           |                                      |           | N      | -0-          |          |           |                               |           | 15             |
| 05                                                        | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                            |                        |           |                                      |           | N      | -0-          |          |           |                               |           | 15             |
| 06                                                        | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                            |                        |           |                                      |           | N      | -0-          |          |           |                               |           | 15             |
| 07                                                        | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                            |                        |           |                                      |           | N      | -0-          |          |           |                               |           | 15             |
| 08                                                        | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                            |                        |           |                                      |           | N      | -0-          |          |           |                               |           | 15             |
| 09                                                        | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                            |                        |           |                                      |           | N      | -0-          |          |           |                               |           | 15             |
| 10                                                        | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                            |                        |           |                                      |           | N      | -0-          |          |           |                               |           | 15             |
| 11                                                        | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                            |                        |           |                                      |           | N      | -0-          |          |           |                               |           | 15             |
| 12                                                        | 14B2 EXT   | NO RPT                                               | -0-                        | -0-                     | -0-                            |                        |           |                                      |           | N      | NO RPT       |          |           |                               |           | 15             |
| TOTAL GAS PROD:                                           |            | -0-                                                  |                            |                         |                                | TOTAL CONDENSATE PROD: |           | -0-                                  |           |        |              |          |           |                               |           |                |

| SCHWEINLE       |        | WELL #: 6 |     | RRCID -> 180825 |      | COMPL. DATE 01/19/2001 |        | TOTAL DEPTH 13148 PERF.11452 - 12560 |        |       |     |
|-----------------|--------|-----------|-----|-----------------|------|------------------------|--------|--------------------------------------|--------|-------|-----|
| 01              | 2333 N | 2333      | -0- | -0-             | -0-  | 134 1                  | 2148 2 | N                                    | 46     | 22 1  | 300 |
| 02              | 2240 N | 2197      | -0- | -43             | -0-  | 51 9                   | 2017 2 | N                                    | 53     | 21 1  | 332 |
| 03              | 2511 N | 1889      | -0- | -622            | -0-  | 122 1                  | 1595 2 | N                                    | 172    | 190 1 | 314 |
| 04              | 2250 N | 2166      | -0- | -84             | -0-  | 58 9                   | 2025 2 | N                                    | 5      | 26 1  | 293 |
| 05              | 2418 N | 1708      | -0- | -710            | -0-  | 105 1                  | 1595 2 | N                                    | 21     | 67 1  | 247 |
| 06              | 2131 N | 2131      | -0- | -0-             | -0-  | 189 9                  | 1963 2 | N                                    | 25     |       | 272 |
| 07              | 2232 N | -0-       | -0- | -2232           | -0-  | 135 1                  |        | N                                    | 9      | 71 1  | 210 |
| 08              | 1705 N | -0-       | -0- | -1705           | -0-  | 6 9                    |        | N                                    | -0-    |       | 210 |
| 09              | 3000 N | 4289      | -0- | 1289            | 1289 | 90 1                   | 3911 2 | N                                    | -0-    |       | 210 |
| 10              | 3100 N | 3887      | -0- | 787             | 2076 | 23 9                   | 3525 2 | N                                    | -0-    |       | 210 |
| 11              | 3000 N | 3272      | -0- | 272             | 2348 | 140 1                  | 2973 2 | N                                    | 15     | 15 1  | 210 |
| 12              | 2511 X | NO RPT    | -0- | -2511           | -0-  | 28 9                   |        | N                                    | NO RPT |       | 210 |
| TOTAL GAS PROD: |        | 23,872    |     |                 |      | TOTAL CONDENSATE PROD: |        | 346                                  |        |       |     |

| ROCKING M LAND & CATTLE "A" |       |        |     | WELL #:                | 1    | RRCID -> 183679 | COMPL. DATE 08/04/2001 | TOTAL DEPTH 12247 | PERF.10404 - 11840 |
|-----------------------------|-------|--------|-----|------------------------|------|-----------------|------------------------|-------------------|--------------------|
| 01                          | 186   | N      | -0- | -0-                    | -186 | -0-             | Y                      | -0-               | -0-                |
| 02                          | 112   | N      | -0- | -0-                    | -112 | -0-             | Y                      | -0-               | -0-                |
| 03                          | 0     | N      | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 04                          | 0     | N      | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 05                          | 0     | N      | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 06                          | 0     | N      | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 07                          | 0     | N      | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 08                          | 0     | N      | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 09                          | T. A. |        | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 10                          | T. A. |        | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 11                          | T. A. |        | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 12                          | T. A. | NO RPT | -0- | -0-                    | -0-  | -0-             | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD:             |       |        | -0- | TOTAL CONDENSATE PROD: |      |                 | -0-                    |                   |                    |

| BONUS, SW. (WILCOX)                                                                   |            |          |                         |                      |                         |       |                     |       |                     |     |           | CNTY: WHARTON              |                     |       |             |
|---------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|----------------------------|---------------------|-------|-------------|
| MOUNTAIN V TEXAS, LLC                                                                 |            |          |                         |                      |                         |       |                     |       |                     |     |           |                            |                     |       |             |
| ROCKING M LAND & CATTLE "A"                                                           |            |          |                         |                      |                         |       |                     |       |                     |     |           |                            |                     |       |             |
| //CONT.// 10519 750 NON-ASSOCIATED CAPACITY                                           |            |          |                         |                      |                         |       |                     |       |                     |     |           |                            |                     |       |             |
| //CONT.// 103601                                                                      |            |          |                         |                      |                         |       |                     |       |                     |     |           |                            |                     |       |             |
| WELL #: 3 RRCID -> 183680 COMPL. DATE 06/08/2001 TOTAL DEPTH 13614 PERF.11460 - 11772 |            |          |                         |                      |                         |       |                     |       |                     |     |           |                            |                     |       |             |
| M                                                                                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT                      | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | 84                      |       |                     |       |                     | Y   | -0-       |                            |                     |       | -0-         |
| 02                                                                                    | 84 X       | -0-      | -0-                     | -84                  | -0-                     |       |                     |       |                     | Y   | -0-       |                            |                     |       | -0-         |
| 03                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                            |                     |       | -0-         |
| 04                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                            |                     |       | -0-         |
| 05                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                            |                     |       | -0-         |
| 06                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                            |                     |       | -0-         |
| 07                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                            |                     |       | -0-         |
| 08                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                            |                     |       | -0-         |
| 09                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                            |                     |       | -0-         |
| 10                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                            |                     |       | -0-         |
| 11                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |                            |                     |       | -0-         |
| 12                                                                                    | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |                            |                     |       | -0-         |
| TOTAL GAS PROD: -0-                                                                   |            |          |                         |                      |                         |       |                     |       |                     |     |           | TOTAL CONDENSATE PROD: -0- |                     |       |             |

| ROCKING M LAND & CATTLE "A"                      |       |        |     |      |     |  |  |  |  |   |        | TOTAL DEPTH 12804 PERF.11466 - 12400 |  |  |     |
|--------------------------------------------------|-------|--------|-----|------|-----|--|--|--|--|---|--------|--------------------------------------|--|--|-----|
| WELL #: 2 RRCID -> 183683 COMPL. DATE 06/23/2001 |       |        |     |      |     |  |  |  |  |   |        |                                      |  |  |     |
| 01                                               | 310 N | -0-    | -0- | -310 | -0- |  |  |  |  | Y | -0-    |                                      |  |  | -0- |
| 02                                               | 280 N | -0-    | -0- | -280 | -0- |  |  |  |  | Y | -0-    |                                      |  |  | -0- |
| 03                                               | 0 N   | -0-    | -0- | -0-  | -0- |  |  |  |  | Y | -0-    |                                      |  |  | -0- |
| 04                                               | 0 N   | -0-    | -0- | -0-  | -0- |  |  |  |  | Y | -0-    |                                      |  |  | -0- |
| 05                                               | 0 N   | -0-    | -0- | -0-  | -0- |  |  |  |  | Y | -0-    |                                      |  |  | -0- |
| 06                                               | 0 N   | -0-    | -0- | -0-  | -0- |  |  |  |  | Y | -0-    |                                      |  |  | -0- |
| 07                                               | 0 N   | -0-    | -0- | -0-  | -0- |  |  |  |  | Y | -0-    |                                      |  |  | -0- |
| 08                                               | 0 N   | -0-    | -0- | -0-  | -0- |  |  |  |  | Y | -0-    |                                      |  |  | -0- |
| 09                                               | T. A. | -0-    | -0- | -0-  | -0- |  |  |  |  | Y | -0-    |                                      |  |  | -0- |
| 10                                               | T. A. | -0-    | -0- | -0-  | -0- |  |  |  |  | Y | -0-    |                                      |  |  | -0- |
| 11                                               | T. A. | -0-    | -0- | -0-  | -0- |  |  |  |  | Y | -0-    |                                      |  |  | -0- |
| 12                                               | T. A. | NO RPT | -0- | -0-  | -0- |  |  |  |  | Y | NO RPT |                                      |  |  | -0- |
| TOTAL GAS PROD: -0-                              |       |        |     |      |     |  |  |  |  |   |        | TOTAL CONDENSATE PROD: -0-           |  |  |     |

| SCHWEINLE                                        |        |        |     |       |     |     |   |      |   |   |        | TOTAL DEPTH 14350 PERF.11404 - 12598 |   |  |     |
|--------------------------------------------------|--------|--------|-----|-------|-----|-----|---|------|---|---|--------|--------------------------------------|---|--|-----|
| WELL #: 7 RRCID -> 183752 COMPL. DATE 05/14/2005 |        |        |     |       |     |     |   |      |   |   |        |                                      |   |  |     |
| 01                                               | 7181 X | 7181   | -0- | -0-   | -0- | 414 | 1 | 6623 | 2 | N | 131    | 50                                   | 1 |  | 230 |
|                                                  |        |        |     |       |     | 144 | 9 |      |   |   |        |                                      |   |  |     |
| 02                                               | 7266 X | 7266   | -0- | -0-   | -0- | 410 | 1 | 6771 | 2 | N | 77     | 214                                  | 1 |  | 93  |
|                                                  |        |        |     |       |     | 85  | 9 |      |   |   |        |                                      |   |  |     |
| 03                                               | 6033 X | 6033   | -0- | -0-   | -0- | 370 | 1 | 5622 | 2 | N | 37     | 39                                   | 1 |  | 91  |
|                                                  |        |        |     |       |     | 41  | 9 |      |   |   |        |                                      |   |  |     |
| 04                                               | 7531 X | 7531   | -0- | -0-   | -0- | 466 | 1 | 6997 | 2 | N | 62     | 47                                   | 1 |  | 106 |
|                                                  |        |        |     |       |     | 68  | 9 |      |   |   |        |                                      |   |  |     |
| 05                                               | 2534 X | 2534   | -0- | -0-   | -0- | 129 | 1 | 2278 | 2 | N | 115    | 172                                  | 1 |  | 49  |
|                                                  |        |        |     |       |     | 127 | 9 |      |   |   |        |                                      |   |  |     |
| 06                                               | 7584 X | 7584   | -0- | -0-   | -0- | 498 | 1 | 6964 | 2 | N | 111    |                                      |   |  | 160 |
|                                                  |        |        |     |       |     | 122 | 9 |      |   |   |        |                                      |   |  |     |
| 07                                               | 1550 X | -0-    | -0- | -1550 | -0- |     |   |      |   | N | 9      | 66                                   | 1 |  | 103 |
| 08                                               | 1550 X | -0-    | -0- | -1550 | -0- |     |   |      |   | N | -0-    |                                      |   |  | 103 |
| 09                                               | 7876 X | 7876   | -0- | -0-   | -0- | 692 | 1 | 7162 | 2 | N | 20     |                                      |   |  | 123 |
|                                                  |        |        |     |       |     | 22  | 9 |      |   |   |        |                                      |   |  |     |
| 10                                               | 7921 X | 7921   | -0- | -0-   | -0- | 663 | 1 | 7186 | 2 | N | 65     |                                      |   |  | 188 |
|                                                  |        |        |     |       |     | 72  | 9 |      |   |   |        |                                      |   |  |     |
| 11                                               | 8023 X | 8023   | -0- | -0-   | -0- | 686 | 1 | 7226 | 2 | N | 101    | 216                                  | 1 |  | 73  |
|                                                  |        |        |     |       |     | 111 | 9 |      |   |   |        |                                      |   |  |     |
| 12                                               | 1550 X | NO RPT | -0- | -1550 | -0- |     |   |      |   | N | NO RPT |                                      |   |  | 73  |
| TOTAL GAS PROD: 61,949                           |        |        |     |       |     |     |   |      |   |   |        | TOTAL CONDENSATE PROD: 728           |   |  |     |

|                       |            |          |                         |                      |                 |                 |       |                        |       |        |               |                    |                    |        |       |        |             |
|-----------------------|------------|----------|-------------------------|----------------------|-----------------|-----------------|-------|------------------------|-------|--------|---------------|--------------------|--------------------|--------|-------|--------|-------------|
| BONUS, SW. (WILCOX)   |            |          | //CONT.//               |                      | 10519 750       | NON-ASSOCIATED  |       | CAPACITY               |       |        | CNTY: WHARTON |                    |                    |        |       |        |             |
| MOUNTAIN V TEXAS, LLC |            |          | //CONT.//               |                      | 103601          |                 |       |                        |       |        |               |                    |                    |        |       |        |             |
| LOVELL-SHWAB          |            |          | WELL #:                 |                      | 1               | RRCID -> 184064 |       | COMPL. DATE 05/28/2001 |       | TOTAL  | DEPTH 13000   | PERF.11570 - 12664 |                    |        |       |        |             |
| M O                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) | UNDERAGE        | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE | C M           | COND PROD          | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                    | 124 N      | -0-      | -0-                     | -124                 | -0-             |                 |       |                        |       |        | Y             | -0-                |                    |        |       |        | -0-         |
| 02                    | 84 N       | -0-      | -0-                     | -84                  | -0-             |                 |       |                        |       |        | Y             | -0-                |                    |        |       |        | -0-         |
| 03                    | 0 N        | -0-      | -0-                     | -0-                  | -0-             |                 |       |                        |       |        | Y             | -0-                |                    |        |       |        | -0-         |
| 04                    | 0 N        | -0-      | -0-                     | -0-                  | -0-             |                 |       |                        |       |        | Y             | -0-                |                    |        |       |        | -0-         |
| 05                    | 0 N        | -0-      | -0-                     | -0-                  | -0-             |                 |       |                        |       |        | Y             | -0-                |                    |        |       |        | -0-         |
| 06                    | 0 N        | -0-      | -0-                     | -0-                  | -0-             |                 |       |                        |       |        | Y             | -0-                |                    |        |       |        | -0-         |
| 07                    | 0 N        | -0-      | -0-                     | -0-                  | -0-             |                 |       |                        |       |        | Y             | -0-                |                    |        |       |        | -0-         |
| 08                    | 0 N        | -0-      | -0-                     | -0-                  | -0-             |                 |       |                        |       |        | Y             | -0-                |                    |        |       |        | -0-         |
| 09                    | T. A.      | -0-      | -0-                     | -0-                  | -0-             |                 |       |                        |       |        | Y             | -0-                |                    |        |       |        | -0-         |
| 10                    | T. A.      | -0-      | -0-                     | -0-                  | -0-             |                 |       |                        |       |        | Y             | -0-                |                    |        |       |        | -0-         |
| 11                    | T. A.      | -0-      | -0-                     | -0-                  | -0-             |                 |       |                        |       |        | Y             | -0-                |                    |        |       |        | -0-         |
| 12                    | T. A.      | NO RPT   | -0-                     | -0-                  | -0-             |                 |       |                        |       |        | Y             | NO RPT             |                    |        |       |        | -0-         |
| TOTAL GAS PROD:       |            | -0-      |                         |                      |                 |                 |       | TOTAL CONDENSATE PROD: |       | -0-    |               |                    |                    |        |       |        |             |

| LOVELL - SHWAB  |       |        |     | WELL #:                | 2    | RRCID -> 184065 | COMPL. DATE 09/14/2001 | TOTAL DEPTH 13005 | PERF.11664 - 11994 |
|-----------------|-------|--------|-----|------------------------|------|-----------------|------------------------|-------------------|--------------------|
| 01              | 124   | N      | -0- | -0-                    | -124 | -0-             | Y                      | -0-               | -0-                |
| 02              | 84    | N      | -0- | -0-                    | -84  | -0-             | Y                      | -0-               | -0-                |
| 03              | 0     | N      | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 04              | 0     | N      | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 05              | 0     | N      | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 06              | 0     | N      | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 07              | 0     | N      | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 08              | 0     | N      | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 09              | T. A. |        | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 10              | T. A. |        | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 11              | T. A. |        | -0- | -0-                    | -0-  | -0-             | Y                      | -0-               | -0-                |
| 12              | T. A. | NO RPT | -0- | -0-                    | -0-  | -0-             | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |       |        | -0- | TOTAL CONDENSATE PROD: |      |                 | -0-                    |                   |                    |

| KRENEK-HEYNE GAS UNIT |       |        |       | WELL #:                | 1   | RRCID -> 184705 | COMPL. DATE | 03/12/2005 | TOTAL DEPTH | 14000  | PERF.11340 | - 12292 |
|-----------------------|-------|--------|-------|------------------------|-----|-----------------|-------------|------------|-------------|--------|------------|---------|
| 01                    | 321 N | 321    | -0-   | -0-                    | -0- | 311             | 2           | 10 9       | N           | 9      |            | 132     |
| 02                    | 370 N | 370    | -0-   | -0-                    | -0- | 370             | 2           |            | N           | -0-    |            | 132     |
| 03                    | 372 N | 184    | -0-   | -188                   | -0- | 184             | 2           |            | N           | -0-    |            | 132     |
| 04                    | 300 N | 277    | -0-   | -23                    | -0- | 277             | 2           |            | N           | -0-    |            | 132     |
| 05                    | 403 N | 298    | -0-   | -105                   | -0- | 298             | 2           |            | N           | -0-    |            | 132     |
| 06                    | 255 N | 255    | -0-   | -0-                    | -0- | 255             | 2           |            | N           | -0-    |            | 132     |
| 07                    | 279 N | -0-    | -0-   | -279                   | -0- |                 |             |            | N           | -0-    |            | 132     |
| 08                    | 310 N | -0-    | -0-   | -310                   | -0- |                 |             |            | N           | -0-    |            | 132     |
| 09                    | 270 N | -0-    | -0-   | -270                   | -0- |                 |             |            | N           | -0-    |            | 132     |
| 10                    | 0 N   | -0-    | -0-   | -0-                    | -0- |                 |             |            | N           | -0-    |            | 132     |
| 11                    | 0 N   | -0-    | -0-   | -0-                    | -0- |                 |             |            | N           | -0-    |            | 132     |
| 12                    | 0 N   | NO RPT | -0-   | -0-                    | -0- |                 |             |            | N           | NO RPT |            | 132     |
| TOTAL GAS PROD:       |       |        | 1,705 | TOTAL CONDENSATE PROD: |     |                 | 9           |            |             |        |            |         |

|                       |            |        |             |              |           |                 |                        |                        |     |       |               |                    |              |      |         |
|-----------------------|------------|--------|-------------|--------------|-----------|-----------------|------------------------|------------------------|-----|-------|---------------|--------------------|--------------|------|---------|
| BONUS, SW. (WILCOX)   |            |        | //CONT.//   |              | 10519 750 | NON-ASSOCIATED  |                        | CAPACITY               |     |       | CNTY: WHARTON |                    |              |      |         |
| MOUNTAIN V TEXAS, LLC |            |        | //CONT.//   |              | 103601    |                 |                        |                        |     |       |               |                    |              |      |         |
| SCHWEINLE             |            |        | WELL #:     |              | 8         | RRCID -> 185211 |                        | COMPL. DATE 09/14/2001 |     | TOTAL | DEPTH 12433   | PERF.11662 - 11980 |              |      |         |
| M                     |            | GAS    | INJECT. (I) | MONTHLY      | CUMU      | STATUS          | * *                    | DISPOSITIONS           | * * | C     | COND          | * *                | DISPOSITIONS | * *  | EOM     |
| 0                     | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)       | UNDERAGE        | AMT                    | CODE                   | AMT | CODE  | M             | PROD               | AMT          | CODE | BALANCE |
| 01                    | 14B2 EXT   | -0-    | -0-         | -0-          | -0-       | -0-             |                        |                        |     |       | N             | -0-                |              |      | 43      |
| 02                    | 14B2 EXT   | -0-    | -0-         | -0-          | -0-       | -0-             |                        |                        |     |       | N             | -0-                |              |      | 43      |
| 03                    | 14B2 EXT   | -0-    | -0-         | -0-          | -0-       | -0-             |                        |                        |     |       | N             | -0-                |              |      | 43      |
| 04                    | 14B2 EXT   | -0-    | -0-         | -0-          | -0-       | -0-             |                        |                        |     |       | N             | -0-                |              |      | 43      |
| 05                    | 14B2 EXT   | -0-    | -0-         | -0-          | -0-       | -0-             |                        |                        |     |       | N             | -0-                |              |      | 43      |
| 06                    | 14B2 EXT   | -0-    | -0-         | -0-          | -0-       | -0-             |                        |                        |     |       | N             | -0-                |              |      | 43      |
| 07                    | 14B2 EXT   | -0-    | -0-         | -0-          | -0-       | -0-             |                        |                        |     |       | N             | -0-                |              |      | 43      |
| 08                    | 14B2 EXT   | -0-    | -0-         | -0-          | -0-       | -0-             |                        |                        |     |       | N             | -0-                |              |      | 43      |
| 09                    | 14B2 EXT   | -0-    | -0-         | -0-          | -0-       | -0-             |                        |                        |     |       | N             | -0-                |              |      | 43      |
| 10                    | 14B2 EXT   | -0-    | -0-         | -0-          | -0-       | -0-             |                        |                        |     |       | N             | -0-                |              |      | 43      |
| 11                    | 14B2 EXT   | -0-    | -0-         | -0-          | -0-       | -0-             |                        |                        |     |       | N             | -0-                |              |      | 43      |
| 12                    | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-       | -0-             |                        |                        |     |       | N             | NO RPT             |              |      | 43      |
| TOTAL GAS PROD:       |            | -0-    |             |              |           |                 | TOTAL CONDENSATE PROD: |                        | -0- |       |               |                    |              |      |         |

| ROCKING M LAND & CATTLE "A" |       | WELL #: |     | 4                      | RRCID -> 204139 |     | COMPL. DATE 08/07/2004 |  | TOTAL DEPTH 13710 |        | PERF.11862 - 12650 |   |
|-----------------------------|-------|---------|-----|------------------------|-----------------|-----|------------------------|--|-------------------|--------|--------------------|---|
| 01                          | 310 N | -0-     | -0- | -310                   | -0-             |     |                        |  | Y                 | -0-    |                    | 1 |
| 02                          | 196 N | -0-     | -0- | -196                   | -0-             |     |                        |  | Y                 | -0-    |                    | 1 |
| 03                          | 0 N   | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y                 | -0-    |                    | 1 |
| 04                          | 0 N   | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y                 | -0-    |                    | 1 |
| 05                          | 0 N   | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y                 | -0-    |                    | 1 |
| 06                          | 0 N   | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y                 | -0-    |                    | 1 |
| 07                          | 0 N   | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y                 | -0-    |                    | 1 |
| 08                          | 0 N   | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y                 | -0-    |                    | 1 |
| 09                          | T. A. | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y                 | -0-    |                    | 1 |
| 10                          | T. A. | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y                 | -0-    |                    | 1 |
| 11                          | T. A. | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y                 | -0-    |                    | 1 |
| 12                          | T. A. | NO RPT  | -0- | -0-                    | -0-             |     |                        |  | Y                 | NO RPT |                    | 1 |
| TOTAL GAS PROD:             |       | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0- |                        |  |                   |        |                    |   |

| GLAZE GAS UNIT  |       | WELL #: |     | 4                      | RRCID -> 204143 |     | COMPL. DATE 06/30/2004 |     | TOTAL DEPTH 12225 |   | PERF.11446 - 11924 |     |
|-----------------|-------|---------|-----|------------------------|-----------------|-----|------------------------|-----|-------------------|---|--------------------|-----|
| 01              | 248 N | 229     | -0- | -19                    | -0-             | 13  | 1                      | 216 | 2                 | N | -0-                | 22  |
| 02              | 168 N | 160     | -0- | -8                     | -0-             | 9   | 1                      | 151 | 2                 | N | -0-                | 22  |
| 03              | 165 N | 165     | -0- | -0-                    | -0-             | 10  | 1                      | 155 | 2                 | N | -0-                | 22  |
| 04              | 210 N | 193     | -0- | -17                    | -0-             | 12  | 1                      | 181 | 2                 | N | -0-                | 22  |
| 05              | 308 N | 308     | -0- | -0-                    | -0-             | 16  | 1                      | 292 | 2                 | N | -0-                | 22  |
| 06              | 150 N | 111     | -0- | -39                    | -0-             | 7   | 1                      | 104 | 2                 | N | -0-                | 22  |
| 07              | 186 N | -0-     | -0- | -186                   | -0-             |     |                        |     |                   | N | -0-                | 22  |
| 08              | 310 N | -0-     | -0- | -310                   | -0-             |     |                        |     |                   | N | -0-                | 22  |
| 09              | 380 N | 380     | -0- | -0-                    | -0-             | 30  | 1                      | 308 | 2                 | N | 38                 | 60  |
|                 |       |         |     |                        |                 | 42  | 9                      |     |                   |   |                    |     |
| 10              | 235 N | 235     | -0- | -0-                    | -0-             | 28  | 1                      | 163 | 2                 | N | 40                 | 100 |
|                 |       |         |     |                        |                 | 44  | 9                      |     |                   |   |                    |     |
| 11              | 262 N | 262     | -0- | -0-                    | -0-             | 19  | 1                      | 201 | 2                 | N | 38                 | 124 |
|                 |       |         |     |                        |                 | 42  | 9                      |     |                   |   |                    |     |
| 12              | 310 N | NO RPT  | -0- | -310                   | -0-             |     |                        |     |                   | N | NO RPT             | 124 |
| TOTAL GAS PROD: |       | 2,043   |     | TOTAL CONDENSATE PROD: |                 | 116 |                        |     |                   |   |                    |     |

| BONUS, SW. (WILCOX)<br>MOUNTAIN V TEXAS, LLC<br>SCHWEINLE |   |            |          |                            |                         |                            |                        |                           |          |           |        |              |          | CNTY: WHARTON             |          |           |                |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
|-----------------------------------------------------------|---|------------|----------|----------------------------|-------------------------|----------------------------|------------------------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|-----------------|--|--|--|------------------------|--|--|--|--------------------|--|--|--|--------------------|--|
| //CONT.// 10519 750<br>//CONT.// 103601<br>WELL #: 10     |   |            |          |                            |                         |                            |                        |                           |          |           |        |              |          | NON-ASSOCIATED            |          |           |                | CAPACITY        |  |  |  | TOTAL DEPTH 14085      |  |  |  | PERF.11654 - 13422 |  |  |  |                    |  |
| M                                                         | 0 | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 01                                                        |   | 2046 N     | 1429     | -0-                        | -617                    | -0-                        | 84 1<br>7 9            | 1338                      | 2        | N         |        | 6            | 2        | 1                         |          |           | 108            |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 02                                                        |   | 1484 N     | 1408     | -0-                        | -76                     | -0-                        | 80 1                   | 1328                      | 2        | N         |        | -0-          |          |                           |          |           | 108            |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 03                                                        |   | 1674 N     | 1512     | -0-                        | -162                    | -0-                        | 93 1                   | 1417                      | 2        | N         |        | 2            | 1        | 1                         |          |           | 109            |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 04                                                        |   | 1762 N     | 1762     | -0-                        | -0-                     | -0-                        | 110 1                  | 1652                      | 2        | N         |        | -0-          |          |                           |          |           | 109            |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 05                                                        |   | 1550 N     | 1158     | -0-                        | -392                    | -0-                        | 59 1<br>56 9           | 1043                      | 2        | N         |        | 51           | 129      | 1                         |          |           | 31             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 06                                                        |   | 1938 N     | 1938     | -0-                        | -0-                     | -0-                        | 129 1                  | 1809                      | 2        | N         |        | -0-          |          |                           |          |           | 31             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 07                                                        |   | 1829 N     | -0-      | -0-                        | -1829                   | -0-                        |                        |                           |          | N         |        | -0-          |          |                           |          |           | 31             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 08                                                        |   | 1147 N     | 788      | -0-                        | -359                    | -0-                        | 79 1                   | 709                       | 2        | N         |        | -0-          |          |                           |          |           | 31             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 09                                                        |   | 2851 N     | 2851     | -0-                        | -0-                     | -0-                        | 250 1<br>12 9          | 2589                      | 2        | N         |        | 11           |          |                           |          |           | 42             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 10                                                        |   | 2312 N     | 2312     | -0-                        | -0-                     | -0-                        | 240 1<br>14 9          | 2058                      | 2        | N         |        | 13           |          |                           |          |           | 55             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 11                                                        |   | 2639 N     | 2639     | -0-                        | -0-                     | -0-                        | 225 1<br>47 9          | 2367                      | 2        | N         |        | 43           | 16       | 1                         |          |           | 82             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 12                                                        |   | 2418 N     | NO RPT   | -0-                        | -2418                   | -0-                        |                        |                           |          | N         |        | NO RPT       |          |                           |          |           | 82             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| TOTAL GAS PROD:                                           |   |            | 17,797   |                            |                         |                            | TOTAL CONDENSATE PROD: |                           |          | 126       |        |              |          |                           |          |           |                |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| SCHWEINLE                                                 |   |            |          |                            |                         |                            |                        |                           |          |           |        |              |          | WELL #: 9                 |          |           |                | RRCID -> 220011 |  |  |  | COMPL. DATE 06/22/2005 |  |  |  | TOTAL DEPTH 14914  |  |  |  | PERF.12374 - 13374 |  |
| 01                                                        |   | 4735 X     | 4735     | -0-                        | -0-                     | -0-                        | 268 1<br>185 9         | 4282                      | 2        | N         |        | 168          | 69       | 1                         |          |           | 204            |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 02                                                        |   | 5560 X     | 5560     | -0-                        | -0-                     | -0-                        | 311 1<br>106 9         | 5143                      | 2        | N         |        | 96           | 224      | 1                         |          |           | 76             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 03                                                        |   | 4900 X     | 4900     | -0-                        | -0-                     | -0-                        | 298 1<br>80 9          | 4522                      | 2        | N         |        | 73           | 68       | 1                         |          |           | 81             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 04                                                        |   | 6162 X     | 6162     | -0-                        | -0-                     | -0-                        | 369 1<br>248 9         | 5545                      | 2        | N         |        | 225          | 235      | 1                         |          |           | 71             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 05                                                        |   | 4619 X     | 2584     | -0-                        | -2035                   | -0-                        | 136 1<br>48 9          | 2400                      | 2        | N         |        | 44           | 42       | 1                         |          |           | 73             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 06                                                        |   | 6092 X     | 6092     | -0-                        | -0-                     | -0-                        | 396 1<br>165 9         | 5531                      | 2        | N         |        | 150          |          |                           |          |           | 223            |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 07                                                        |   | 4619 X     | -0-      | -0-                        | -4619                   | -0-                        |                        |                           |          | N         |        | 8            | 188      | 1                         |          |           | 43             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 08                                                        |   | 4619 X     | 1073     | -0-                        | -3546                   | -0-                        | 107 1                  | 966                       | 2        | N         |        | -0-          |          |                           |          |           | 43             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 09                                                        |   | 6617 X     | 6617     | -0-                        | -0-                     | -0-                        | 569 1<br>160 9         | 5888                      | 2        | N         |        | 145          |          |                           |          |           | 188            |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 10                                                        |   | 6388 X     | 6388     | -0-                        | -0-                     | -0-                        | 545 1<br>140 9         | 5703                      | 2        | N         |        | 127          | 172      | 1                         |          |           | 143            |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 11                                                        |   | 6714 X     | 6714     | -0-                        | -0-                     | -0-                        | 564 1<br>206 9         | 5944                      | 2        | N         |        | 187          | 248      | 1                         |          |           | 82             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| 12                                                        |   | 4619 X     | NO RPT   | -0-                        | -4619                   | -0-                        |                        |                           |          | N         |        | NO RPT       |          |                           |          |           | 82             |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |
| TOTAL GAS PROD:                                           |   |            | 50,825   |                            |                         |                            | TOTAL CONDENSATE PROD: |                           |          | 1,223     |        |              |          |                           |          |           |                |                 |  |  |  |                        |  |  |  |                    |  |  |  |                    |  |

| BONUS, SW. (WILCOX)   |            | //CONT.// 10519 750 |              | NON-ASSOCIATED         |                  | CAPACITY               |        | CNTY: WHARTON      |         |
|-----------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|--------|--------------------|---------|
| MOUNTAIN V TEXAS, LLC |            | //CONT.// 103601    |              |                        |                  |                        |        |                    |         |
| SCHWEINLE             |            | WELL #: 11          |              | RRCID -> 224328        |                  | COMPL. DATE 10/05/2006 |        | TOTAL DEPTH 13552  |         |
|                       |            |                     |              |                        |                  |                        |        | PERF.11547 - 13442 |         |
| M                     | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * C                  | COND   | * * DISPOSITIONS   | EOM     |
| 0                     |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | M                      | PROD   | AMT CODE           | BALANCE |
| 01                    | 5747 X     | 5747                | -0-          | -0-                    | -0-              | 338 1                  | 5408 2 | N 1                | 67      |
| 02                    | 5229 X     | 5229                | -0-          | -0-                    | -0-              | 295 1                  | 4867 2 | N 61               | 105     |
| 03                    | 6386 X     | 4543                | -0-          | -1843                  | -0-              | 280 1                  | 4259 2 | N 4                | 103     |
| 04                    | 8015 X     | 8015                | -0-          | -0-                    | -0-              | 500 1                  | 7512 2 | N 3                | 104     |
| 05                    | 6386 X     | 4185                | -0-          | -2201                  | -0-              | 222 1                  | 3923 2 | N 36               | 33      |
| 06                    | 5904 X     | 5904                | -0-          | -0-                    | -0-              | 394 1                  | 5510 2 | N -0-              | 33      |
| 07                    | 6510 X     | -0-                 | -0-          | -6510                  | -0-              |                        |        | N -0-              | 33      |
| 08                    | 6510 X     | 1686                | -0-          | -4824                  | -0-              | 168 1                  | 1518 2 | N -0-              | 33      |
| 09                    | 8076 X     | 8076                | -0-          | -0-                    | -0-              | 710 1                  | 7351 2 | N 14               | 47      |
| 10                    | 7572 X     | 7572                | -0-          | -0-                    | -0-              | 680 1                  | 6886 2 | N 5                | 52      |
| 11                    | 6830 X     | 6830                | -0-          | -0-                    | -0-              | 592 1                  | 6236 2 | N 2                | 53      |
| 12                    | 6510 X     | NO RPT              | -0-          | -6510                  | -0-              | 2 9                    |        | N NO RPT           | 53      |
| TOTAL GAS PROD:       |            | 57,787              |              | TOTAL CONDENSATE PROD: |                  | 126                    |        |                    |         |

| HILCORP ENERGY COMPANY |            | 386310           |              |                        |                  |                        |        |                    |         |
|------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|--------|--------------------|---------|
| MAHALITC/HUNT          |            | WELL #: 2        |              | RRCID -> 177489        |                  | COMPL. DATE 06/19/2007 |        | TOTAL DEPTH 13506  |         |
|                        |            |                  |              |                        |                  |                        |        | PERF.11446 - 12460 |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * C                  | COND   | * * DISPOSITIONS   | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | M                      | PROD   | AMT CODE           | BALANCE |
| 01                     | 5837 X     | 5837             | -0-          | -0-                    | -0-              | 351 1                  | 5384 2 | N 93               | 174     |
| 02                     | 5517 X     | 5517             | -0-          | -0-                    | -0-              | 102 9                  | 5082 2 | N 93               | 227     |
| 03                     | 4362 X     | 4362             | -0-          | -0-                    | -0-              | 333 1                  | 4025 2 | N 65               | 252     |
| 04                     | 5548 X     | 5548             | -0-          | -0-                    | -0-              | 102 9                  | 5092 2 | N 76               | 111     |
| 05                     | 3999 X     | 2526             | -0-          | -1473                  | -0-              | 265 1                  | 2379 2 | N 15               | 126     |
| 06                     | 7115 X     | 7115             | -0-          | -0-                    | -0-              | 372 1                  | 6637 2 | N 83               | 166     |
| 07                     | 5274 X     | 5274             | -0-          | -0-                    | -0-              | 84 9                   | 4563 2 | N 30               | 135     |
| 08                     | 5685 X     | 5685             | -0-          | -0-                    | -0-              | 130 1                  | 4834 2 | N 45               | 166     |
| 09                     | 5190 X     | 5190             | -0-          | -0-                    | -0-              | 387 1                  | 4452 2 | N 39               | 195     |
| 10                     | 4153 X     | 4153             | -0-          | -0-                    | -0-              | 91 9                   | 3560 2 | N 33               | 220     |
| 11                     | 4971 X     | 4971             | -0-          | -0-                    | -0-              | 678 1                  | 4247 2 | N 50               | 251     |
| 12                     | 4414 X     | 4414             | -0-          | -0-                    | -0-              | 33 9                   | 3755 2 | N 22               | 100     |
| TOTAL GAS PROD:        |            | 60,592           |              | TOTAL CONDENSATE PROD: |                  | 644                    |        |                    |         |

|                        |            |  |           |             |              |                 |          |                        |      |              |               |                    |   |      |     |      |              |      |         |     |
|------------------------|------------|--|-----------|-------------|--------------|-----------------|----------|------------------------|------|--------------|---------------|--------------------|---|------|-----|------|--------------|------|---------|-----|
| BONUS, SW. (WILCOX)    |            |  | //CONT.// |             | 10519 750    | NON-ASSOCIATED  |          | CAPACITY               |      |              | CNTY: WHARTON |                    |   |      |     |      |              |      |         |     |
| HILCORP ENERGY COMPANY |            |  | //CONT.// |             | 386310       |                 |          |                        |      |              |               |                    |   |      |     |      |              |      |         |     |
| MAHALITC/HUNT          |            |  | WELL #:   |             | 4            | RRCID -> 177693 |          | COMPL. DATE 10/26/2004 |      | TOTAL        | DEPTH 13506   | PERF.11421 - 12537 |   |      |     |      |              |      |         |     |
| M                      |            |  | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | *                      | *    | DISPOSITIONS | *             | *                  | C | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                      | ALLOW CODE |  | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE | AMT          | CODE          | CODE               | M | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                     | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |              |               |                    | N | -0-  |     |      |              |      | 103     |     |
| 02                     | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |              |               |                    | N | -0-  |     |      |              |      | 103     |     |
| 03                     | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |              |               |                    | N | -0-  |     |      |              |      | 103     |     |
| 04                     | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |              |               |                    | N | -0-  |     |      |              |      | 103     |     |
| 05                     | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |              |               |                    | N | -0-  |     |      |              |      | 103     |     |
| 06                     | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |              |               |                    | N | -0-  |     |      |              |      | 103     |     |
| 07                     | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |              |               |                    | N | -0-  |     |      |              |      | 103     |     |
| 08                     | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |              |               |                    | N | -0-  |     |      |              |      | 103     |     |
| 09                     | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |              |               |                    | N | -0-  |     |      |              |      | 103     |     |
| 10                     | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |              |               |                    | N | -0-  |     |      |              |      | 103     |     |
| 11                     | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |              |               |                    | N | -0-  |     |      |              |      | 103     |     |
| 12                     | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |              |               |                    | N | -0-  |     |      |              |      | 103     |     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| MAHALITC/HUNT |       |     |     | WELL #: | 6   | RRCID -> 178092 | COMPL. | DATE 06/11/2000 | TOTAL | DEPTH 12800 | PERF.11449 - 12341 |
|---------------|-------|-----|-----|---------|-----|-----------------|--------|-----------------|-------|-------------|--------------------|
| 01            | 310 N | 151 | -0- | -159    | -0- | 9               | 1      | 142 2 N         | -0-   | 3 1         | 26                 |
| 02            | 224 N | 188 | -0- | -36     | -0- | 11 1            | 1      | 175 2 N         | 2     | 1 1         | 27                 |
|               |       |     |     |         |     | 2 9             |        |                 |       |             |                    |
| 03            | 155 N | 120 | -0- | -35     | -0- | 7 1             | 1      | 113 2 N         | -0-   | 1 1         | 26                 |
| 04            | 152 N | 152 | -0- | -0-     | -0- | 10 1            | 1      | 141 2 N         | 1     | 1 1         | 26                 |
|               |       |     |     |         |     | 1 9             |        |                 |       |             |                    |
| 05            | 217 N | -0- | -0- | -217    | -0- |                 |        |                 | -0-   |             | 26                 |
| 06            | 189 N | 189 | -0- | -0-     | -0- | 10 1            | 1      | 177 2 N         | 2     | 1 1         | 27                 |
|               |       |     |     |         |     | 2 9             |        |                 |       |             |                    |
| 07            | 355 N | 355 | -0- | -0-     | -0- | 46 1            | 1      | 309 2 N         | -0-   | 2 1         | 25                 |
| 08            | 163 N | 163 | -0- | -0-     | -0- | 23 1            | 1      | 140 2 N         | -0-   |             | 25                 |
| 09            | 180 N | 128 | -0- | -52     | -0- | 17 1            | 1      | 111 2 N         | -0-   |             | 25                 |
| 10            | 93 N  | 90  | -0- | -3      | -0- | 12 1            | 1      | 78 2 N          | -0-   |             | 25                 |
| 11            | 180 N | 169 | -0- | -11     | -0- | 23 1            | 1      | 146 2 N         | -0-   |             | 25                 |
| 12            | 124 N | 78  | -0- | -46     | -0- | 11 1            | 1      | 67 2 N          | -0-   |             | 25                 |

TOTAL GAS PROD: 1,783

TOTAL CONDENSATE PROD: 5

| MAHALITC/HUNT |        |      |     | WELL #: | 8   | RRCID -> 178174 | COMPL. | DATE 11/02/2004 | TOTAL DEPTH 13020 | PERF.11511 - 11621 |          |
|---------------|--------|------|-----|---------|-----|-----------------|--------|-----------------|-------------------|--------------------|----------|
| 01            | 1271 N | 1004 | -0- | -267    | -0- | 60              | 1      | 913 2 N         | 28                | 7 1                | 161      |
| 02            | 924 N  | 759  | -0- | -165    | -0- | 31              | 9      | 667 2 N         | 44                | 7 1                | 198      |
| 03            | 992 N  | 730  | -0- | -262    | -0- | 44              | 9      | 667 2 N         | 17                | 5 1                | 210      |
| 04            | 960 N  | 789  | -0- | -171    | -0- | 44              | 1      | 683 2 N         | 51                | 6 1                | 255      |
| 05            | 837 N  | 467  | -0- | -370    | -0- | 19              | 9      | 424 2 N         | 18                | 181 1              | 92       |
| 06            | 804 N  | 804  | -0- | -0-     | -0- | 50              | 1      | 732 2 N         | 26                | 6 1                | 112      |
| 07            | 847 N  | 847  | -0- | -0-     | -0- | 56              | 9      | 708 2 N         | 31                | 4 1                | 30 8 109 |
| 08            | 869 N  | 869  | -0- | -0-     | -0- | 23              | 1      | 705 2 N         | 43                | 9 1                | 143      |
| 09            | 810 N  | 763  | -0- | -47     | -0- | 20              | 9      | 628 2 N         | 34                | 6 1                | 171      |
| 10            | 847 N  | 847  | -0- | -0-     | -0- | 43              | 1      | 687 2 N         | 47                | 179 1              | 39       |
| 11            | 930 N  | 803  | -0- | -127    | -0- | 29              | 9      | 652 2 N         | 44                | 20 1               | 63       |
| 12            | 839 N  | 839  | -0- | -0-     | -0- | 105             | 1      | 684 2 N         | 35                | 7 1                | 91       |

TOTAL GAS PROD: 9,521

TOTAL CONDENSATE PROD: 418



BONUS, SW. (WILCOX) //CONT.// 10519 750 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 MAHALITC/HUNT WELL #: 3 RRCID -> 178585 COMPL. DATE 12/20/2007 TOTAL DEPTH 14020 PERF.11439 - 11537

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

SCHLUTER - JANSSEN WELL #: 1 RRCID -> 179869 COMPL. DATE 11/09/2009 TOTAL DEPTH 12780 PERF.11485 - 12506

|                 |       |       |     |      |     |                        |       |    |     |     |     |
|-----------------|-------|-------|-----|------|-----|------------------------|-------|----|-----|-----|-----|
| 01              | 182 N | 182   | -0- | -0-  | -0- | 11 1                   | 164 2 | Y  | 6   | 6 1 | 6   |
| 02              | 168 N | 118   | -0- | -50  | -0- | 7 9                    | 110 2 | Y  | 1   | 1 1 | 6   |
| 03              | 248 N | 221   | -0- | -27  | -0- | 1 9                    | 205 2 | Y  | 2   | 1 1 | 7   |
| 04              | 180 N | 156   | -0- | -24  | -0- | 14 1                   | 144 2 | Y  | 1   | 2 1 | 6   |
| 05              | 124 N | -0-   | -0- | -124 | -0- | 11 1                   |       | Y  | -0- |     | 6   |
| 06              | 336 N | 336   | -0- | -0-  | -0- | 18 1                   | 316 2 | Y  | 2   | 1 1 | 7   |
| 07              | 375 N | 375   | -0- | -0-  | -0- | 2 9                    | 326 2 | Y  | 1   | 8 1 | -0- |
| 08              | 170 N | 170   | -0- | -0-  | -0- | 48 1                   | 146 2 | Y  | -0- |     | -0- |
| 09              | 188 X | 188   | -0- | -0-  | -0- | 1 9                    | 163 2 | Y  | -0- |     | -0- |
| 10              | 341 X | 166   | -0- | -175 | -0- | 24 1                   | 144 2 | Y  | -0- |     | -0- |
| 11              | 330 X | 164   | -0- | -166 | -0- | 22 1                   | 142 2 | Y  | -0- |     | -0- |
| 12              | 372 X | 151   | -0- | -221 | -0- | 22 1                   | 128 2 | Y  | 1   |     | 1   |
| TOTAL GAS PROD: |       | 2,227 |     |      |     | TOTAL CONDENSATE PROD: |       | 14 |     |     |     |

|                        |            |           |                         |                        |                         |       |                        |            |                   |           |                    |                         |               |  |
|------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------------|-----------|--------------------|-------------------------|---------------|--|
| BONUS, SW. (WILCOX)    |            | //CONT.// |                         | 10519 750              | NON-ASSOCIATED          |       | CAPACITY               |            |                   |           | CNTY: WHARTON      |                         |               |  |
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310                 |                         |       |                        |            |                   |           |                    |                         |               |  |
| SCHLUTER-JANSSEN       |            | WELL #:   |                         | 2                      | RRCID -> 180229         |       | COMPL. DATE 11/02/2000 |            | TOTAL DEPTH 13065 |           | PERF.11574 - 12527 |                         |               |  |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * AMT CODE         | * DISPOSITIONS AMT CODE | * EOM BALANCE |  |
| 01                     | 217 N      | 167       | -0-                     | -50                    | -0-                     | 10    | 1                      | 147        | 2                 | Y         | 9                  | 1 1                     | 28            |  |
| 02                     | 140 N      | 98        | -0-                     | -42                    | -0-                     | 10    | 9                      | 90         | 2                 | Y         | 2                  | 1 1                     | 29            |  |
| 03                     | 217 N      | 183       | -0-                     | -34                    | -0-                     | 6     | 1                      | 166        | 2                 | Y         | 5                  | 1 1                     | 33            |  |
| 04                     | 152 N      | 152       | -0-                     | -0-                    | -0-                     | 11    | 1                      | 136        | 2                 | Y         | 5                  | 2 1                     | 36            |  |
| 05                     | 124 N      | -0-       | -0-                     | -124                   | -0-                     | 6     | 9                      |            |                   | Y         | -0-                |                         | 36            |  |
| 06                     | 335 N      | 335       | -0-                     | -0-                    | -0-                     | 10    | 1                      | 304        | 2                 | Y         | 12                 | 1 1                     | 47            |  |
| 07                     | 155 N      | 131       | -0-                     | -24                    | -0-                     | 18    | 1                      | 112        | 2                 | Y         | 2                  | 2 1                     | 45            |  |
| 08                     | 175 N      | 175       | -0-                     | -0-                    | -0-                     | 13    | 9                      | 148        | 2                 | Y         | 2                  | 1 1                     | 46            |  |
| 09                     | 170 N      | 170       | -0-                     | -0-                    | -0-                     | 17    | 1                      | 139        | 2                 | Y         | 8                  | 1 1                     | 53            |  |
| 10                     | 144 N      | 144       | -0-                     | -0-                    | -0-                     | 2     | 9                      | 117        | 2                 | Y         | 8                  | 1 1                     | 60            |  |
| 11                     | 91 N       | 91        | -0-                     | -0-                    | -0-                     | 18    | 1                      | 73         | 2                 | Y         | 5                  | 2 1                     | 63            |  |
| 12                     | 186 N      | 135       | -0-                     | -51                    | -0-                     | 9     | 9                      | 114        | 2                 | Y         | 2                  | 1 1                     | 64            |  |
| TOTAL GAS PROD:        |            | 1,781     |                         | TOTAL CONDENSATE PROD: |                         | 60    |                        |            |                   |           |                    |                         |               |  |

| ANDERSON        |        |      |     | WELL #: | 4                      | RRCID -> 180390 | COMPL. DATE 11/04/2000 | TOTAL DEPTH 14347 | PERF.11783 - 13363 |       |     |  |
|-----------------|--------|------|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|-------|-----|--|
| 01              | 3300 X | 3300 | -0- | -0-     | -0-                    | 195             | 1                      | 2998 2 Y          | 97                 | 126 1 | 77  |  |
| 02              | 3052 X | 3052 | -0- | -0-     | -0-                    | 107             | 9                      | 2773 2 Y          | 88                 | 84 1  | 81  |  |
| 03              | 2976 X | 1307 | -0- | -1669   | -0-                    | 182             | 1                      | 1161 2 Y          | 63                 | 22 1  | 122 |  |
| 04              | 2880 X | 2519 | -0- | -361    | -0-                    | 97              | 9                      | 2268 2 Y          | 77                 | 130 1 | 69  |  |
| 05              | 2976 X | 1081 | -0- | -1895   | -0-                    | 77              | 1                      | 974 2 Y           | 49                 |       | 118 |  |
| 06              | 2880 X | 2360 | -0- | -520    | -0-                    | 69              | 9                      | 2156 2 Y          | 71                 | 131 1 | 58  |  |
| 07              | 4368 X | 4368 | -0- | -0-     | -0-                    | 166             | 1                      | 3778 2 Y          | 26                 | 13 1  | 52  |  |
| 08              | 2604 X | 2167 | -0- | -437    | -0-                    | 85              | 9                      | 1803 2 Y          | 59                 | 53 1  | 58  |  |
| 09              | 1961 X | 1961 | -0- | -0-     | -0-                    | 53              | 1                      | 1655 2 Y          | 44                 | 54 1  | 48  |  |
| 10              | 2449 X | 2047 | -0- | -402    | -0-                    | 54              | 9                      | 1724 2 Y          | 48                 | 51 1  | 45  |  |
| 11              | 3060 X | 2328 | -0- | -732    | -0-                    | 126             | 1                      | 1968 2 Y          | 45                 | 18 1  | 72  |  |
| 12              | 3162 X | 1811 | -0- | -1351   | -0-                    | 78              | 9                      | 1512 2 Y          | 40                 | 51 1  | 61  |  |
| TOTAL GAS PROD: |        |      |     | 28,301  | TOTAL CONDENSATE PROD: |                 |                        |                   | 707                |       |     |  |

| BONUS, SW. (WILCOX)    |       |      | //CONT.// |                         | 10519 750            | NON-ASSOCIATED          |           | CAPACITY               |       |        |     |           | CNTY: WHARTON                        |                     |       |        |             |
|------------------------|-------|------|-----------|-------------------------|----------------------|-------------------------|-----------|------------------------|-------|--------|-----|-----------|--------------------------------------|---------------------|-------|--------|-------------|
| HILCORP ENERGY COMPANY |       |      | //CONT.// |                         | 386310               |                         |           |                        |       |        |     |           |                                      |                     |       |        |             |
| ANDERSON               |       |      | WELL #:   |                         | 6                    | RRCID -> 180715         |           | COMPL. DATE 12/17/2000 |       |        |     |           | TOTAL DEPTH 13610 PERF.11546 - 13470 |                     |       |        |             |
| M                      | ALLOW | CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT     | * DISPOSITIONS CODE    | * AMT | * CODE | C M | COND PROD | * AMT                                | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                     | 3441  | X    | 3215      | -0-                     | -226                 | -0-                     | 192 78 9  | 1                      | 2945  | 2      | Y   | 71        | 22                                   | 1                   |       |        | 200         |
| 02                     | 3108  | X    | 2734      | -0-                     | -374                 | -0-                     | 162 105 9 | 1                      | 2467  | 2      | Y   | 95        | 200                                  | 1                   |       |        | 95          |
| 03                     | 2952  | X    | 2952      | -0-                     | -0-                  | -0-                     | 179 61 9  | 1                      | 2712  | 2      | Y   | 55        | 20                                   | 1                   |       |        | 130         |
| 04                     | 3058  | X    | 3058      | -0-                     | -0-                  | -0-                     | 199 133 9 | 1                      | 2726  | 2      | Y   | 121       | 26                                   | 1                   |       |        | 225         |
| 05                     | 2852  | X    | 1553      | -0-                     | -1299                | -0-                     | 78 46 9   | 1                      | 1429  | 2      | Y   | 42        |                                      |                     |       |        | 267         |
| 06                     | 3414  | X    | 3414      | -0-                     | -0-                  | -0-                     | 182 105 9 | 1                      | 3127  | 2      | Y   | 95        | 201                                  | 1                   |       |        | 161         |
| 07                     | 6599  | X    | 6599      | -0-                     | -0-                  | -0-                     | 844 75 9  | 1                      | 5680  | 2      | Y   | 68        | 19                                   | 1                   | 20    | 8      | 190         |
| 08                     | 3193  | X    | 3193      | -0-                     | -0-                  | -0-                     | 440 100 9 | 1                      | 2653  | 2      | Y   | 91        | 198                                  | 1                   |       |        | 83          |
| 09                     | 2631  | X    | 2631      | -0-                     | -0-                  | -0-                     | 346 70 9  | 1                      | 2215  | 2      | Y   | 64        | 11                                   | 1                   |       |        | 136         |
| 10                     | 3069  | X    | 2736      | -0-                     | -333                 | -0-                     | 361 67 9  | 1                      | 2308  | 2      | Y   | 61        | 5                                    | 1                   |       |        | 192         |
| 11                     | 2970  | X    | 2581      | -0-                     | -389                 | -0-                     | 346 37 9  | 1                      | 2198  | 2      | Y   | 34        | 20                                   | 1                   |       |        | 206         |
| 12                     | 3069  | X    | 2505      | -0-                     | -564                 | -0-                     | 356 43 9  | 1                      | 2106  | 2      | Y   | 39        | 7                                    | 1                   |       |        | 238         |
| TOTAL GAS PROD:        |       |      | 37,171    |                         |                      | TOTAL CONDENSATE PROD:  |           |                        | 836   |        |     |           |                                      |                     |       |        |             |

| SCHLUTER-JANSSEN |       |     |     | WELL #: | 3                      | RRCID -> 180812 | COMPL. DATE 10/25/2000 |     |     |   | TOTAL DEPTH 12750 PERF.11540 - 12596 |     |   |     |
|------------------|-------|-----|-----|---------|------------------------|-----------------|------------------------|-----|-----|---|--------------------------------------|-----|---|-----|
| 01               | 540 X | 540 | -0- | -0-     | -0-                    | 32              | 1                      | 487 | 2   | Y | 19                                   | 19  | 1 | 62  |
| 02               | 476 X | 331 | -0- | -145    | -0-                    | 21              | 9                      | 303 | 2   | Y | 7                                    | 3   | 1 | 66  |
| 03               | 465 N | 377 | -0- | -88     | -0-                    | 20              | 8                      | 341 | 2   | Y | 13                                   | 2   | 1 | 77  |
| 04               | 510 N | 355 | -0- | -155    | -0-                    | 22              | 14                     | 319 | 2   | Y | 12                                   | 3   | 1 | 86  |
| 05               | 648 N | 648 | -0- | -0-     | -0-                    | 23              | 13                     | 606 | 2   | Y | 8                                    |     |   | 94  |
| 06               | 360 N | 310 | -0- | -50     | -0-                    | 33              | 9                      | 223 | 2   | Y | 67                                   | 4   | 1 | 157 |
| 07               | 556 N | 556 | -0- | -0-     | -0-                    | 13              | 74                     | 478 | 2   | Y | 6                                    | 13  | 1 | 150 |
| 08               | 651 N | 443 | -0- | -208    | -0-                    | 71              | 7                      | 367 | 2   | Y | 14                                   | 3   | 1 | 161 |
| 09               | 278 X | 278 | -0- | -0-     | -0-                    | 61              | 15                     | 234 | 2   | Y | 6                                    | 2   | 1 | 165 |
| 10               | 651 X | 394 | -0- | -257    | -0-                    | 37              | 7                      | 236 | 2   | Y | 110                                  | 180 | 1 | 95  |
| 11               | 392 X | 392 | -0- | -0-     | -0-                    | 37              | 121                    | 323 | 2   | Y | 16                                   | 5   | 1 | 106 |
| 12               | 558 X | 237 | -0- | -321    | -0-                    | 51              | 18                     | 193 | 2   | Y | 10                                   | 2   | 1 | 114 |
| TOTAL GAS PROD:  |       |     |     | 4,861   | TOTAL CONDENSATE PROD: |                 |                        |     | 288 |   |                                      |     |   |     |

|                        |            |           |             |              |                 |          |                        |       |              |             |                    |   |      |   |     |              |     |      |         |
|------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|-------|--------------|-------------|--------------------|---|------|---|-----|--------------|-----|------|---------|
| BONUS, SW. (WILCOX)    |            | //CONT.// |             | 10519 750    | NON-ASSOCIATED  |          | CAPACITY               |       |              |             | CNTY: WHARTON      |   |      |   |     |              |     |      |         |
| HILCORP ENERGY COMPANY |            | //CONT.// |             | 386310       |                 |          |                        |       |              |             |                    |   |      |   |     |              |     |      |         |
| DUNCAN "A"             |            | WELL #:   |             | 1            | RRCID -> 180840 |          | COMPL. DATE 12/20/2002 |       | TOTAL        | DEPTH 13555 | PERF.10922 - 12478 |   |      |   |     |              |     |      |         |
| M                      |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | *                      | *     | DISPOSITIONS | *           | *                  | C | COND | * | *   | DISPOSITIONS | *   | *    | EOM     |
| 0                      | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE |                        | AMT   | CODE         | AMT         | CODE               | M | PROD |   | AMT | CODE         | AMT | CODE | BALANCE |
| 01                     | 589 N      | 589       | -0-         | -0-          | -0-             |          |                        | 36 1  |              | 549 2       | Y                  |   | 4    |   | 3 1 |              |     |      | 42      |
|                        |            |           |             |              |                 |          |                        | 4 9   |              |             |                    |   |      |   |     |              |     |      |         |
| 02                     | 380 N      | 380       | -0-         | -0-          | -0-             |          |                        | 23 1  |              | 354 2       | Y                  |   | 3    |   | 4 1 |              |     |      | 41      |
|                        |            |           |             |              |                 |          |                        | 3 9   |              |             |                    |   |      |   |     |              |     |      |         |
| 03                     | 377 N      | 377       | -0-         | -0-          | -0-             |          |                        | 23 1  |              | 351 2       | Y                  |   | 3    |   | 3 1 |              |     |      | 41      |
|                        |            |           |             |              |                 |          |                        | 3 9   |              |             |                    |   |      |   |     |              |     |      |         |
| 04                     | 510 N      | 375       | -0-         | -135         | -0-             |          |                        | 25 1  |              | 347 2       | Y                  |   | 3    |   | 3 1 |              |     |      | 41      |
|                        |            |           |             |              |                 |          |                        | 3 9   |              |             |                    |   |      |   |     |              |     |      |         |
| 05                     | 434 N      | 160       | -0-         | -274         | -0-             |          |                        | 8 1   |              | 152 2       | Y                  |   | -0-  |   |     |              |     |      | 41      |
| 06                     | 365 N      | 365       | -0-         | -0-          | -0-             |          |                        | 20 1  |              | 342 2       | Y                  |   | 3    |   | 3 1 |              |     |      | 41      |
|                        |            |           |             |              |                 |          |                        | 3 9   |              |             |                    |   |      |   |     |              |     |      |         |
| 07                     | 772 N      | 772       | -0-         | -0-          | -0-             |          |                        | 100 1 |              | 672 2       | Y                  |   | -0-  |   | 2 1 |              |     |      | 39      |
| 08                     | 432 N      | 432       | -0-         | -0-          | -0-             |          |                        | 61 1  |              | 371 2       | Y                  |   | -0-  |   |     |              |     |      | 39      |
| 09                     | 342 N      | 342       | -0-         | -0-          | -0-             |          |                        | 46 1  |              | 296 2       | Y                  |   | -0-  |   |     |              |     |      | 39      |
| 10                     | 399 N      | 399       | -0-         | -0-          | -0-             |          |                        | 54 1  |              | 345 2       | Y                  |   | -0-  |   |     |              |     |      | 39      |
| 11                     | 377 N      | 377       | -0-         | -0-          | -0-             |          |                        | 51 1  |              | 326 2       | Y                  |   | -0-  |   |     |              |     |      | 39      |
| 12                     | 375 N      | 375       | -0-         | -0-          | -0-             |          |                        | 54 1  |              | 321 2       | Y                  |   | -0-  |   |     |              |     |      | 39      |

TOTAL GAS PROD:

4,943

TOTAL CONDENSATE PROD:

16

| ANDERSON |      |   |      | WELL #: | 5    | RRCID -> 181702 | COMPL. DATE 04/13/2007 |        |      |   | TOTAL DEPTH 13700 |    | PERF.13343 - 13403 |   |     |
|----------|------|---|------|---------|------|-----------------|------------------------|--------|------|---|-------------------|----|--------------------|---|-----|
| 01       | 2447 | N | 2447 | -0-     | -0-  | -0-             | 145<br>80              | 1<br>9 | 2222 | 2 | Y                 | 73 | 100                | 1 | 60  |
| 02       | 2087 | N | 2087 | -0-     | -0-  | -0-             | 124<br>70              | 1<br>9 | 1893 | 2 | Y                 | 64 | 64                 | 1 | 60  |
| 03       | 2200 | N | 2200 | -0-     | -0-  | -0-             | 132<br>66              | 1<br>9 | 2002 | 2 | Y                 | 60 | 15                 | 1 | 105 |
| 04       | 2486 | N | 2486 | -0-     | -0-  | -0-             | 162<br>106             | 1<br>9 | 2218 | 2 | Y                 | 96 | 122                | 1 | 79  |
| 05       | 1271 | N | 931  | -0-     | -340 | -0-             | 47<br>25               | 1<br>9 | 859  | 2 | Y                 | 23 |                    |   | 102 |
| 06       | 2322 | N | 2322 | -0-     | -0-  | -0-             | 124<br>68              | 1<br>9 | 2130 | 2 | Y                 | 62 | 113                | 1 | 51  |
| 07       | 2303 | N | 2303 | -0-     | -0-  | -0-             | 294<br>31              | 1<br>9 | 1978 | 2 | Y                 | 28 | 13                 | 1 | 51  |
| 08       | 2570 | N | 2570 | -0-     | -0-  | -0-             | 356<br>68              | 1<br>9 | 2146 | 2 | Y                 | 62 | 54                 | 1 | 59  |
| 09       | 1508 | N | 1508 | -0-     | -0-  | -0-             | 198<br>41              | 1<br>9 | 1269 | 2 | Y                 | 37 | 55                 | 1 | 41  |
| 10       | 1854 | N | 1854 | -0-     | -0-  | -0-             | 245<br>44              | 1<br>9 | 1565 | 2 | Y                 | 40 | 42                 | 1 | 39  |
| 11       | 2340 | N | 1800 | -0-     | -540 | -0-             | 237<br>55              | 1<br>9 | 1508 | 2 | Y                 | 50 | 17                 | 1 | 72  |
| 12       | 1804 | N | 1804 | -0-     | -0-  | -0-             | 253<br>52              | 1<br>9 | 1499 | 2 | Y                 | 47 | 52                 | 1 | 67  |

TOTAL GAS PROD:

24,312

TOTAL CONDENSATE PROD:

642

|                        |            |  |           |             |              |                 |          |                        |              |     |               |             |                    |              |      |         |
|------------------------|------------|--|-----------|-------------|--------------|-----------------|----------|------------------------|--------------|-----|---------------|-------------|--------------------|--------------|------|---------|
| BONUS, SW. (WILCOX)    |            |  | //CONT.// |             | 10519 750    | NON-ASSOCIATED  |          | CAPACITY               |              |     | CNTY: WHARTON |             |                    |              |      |         |
| HILCORP ENERGY COMPANY |            |  | //CONT.// |             | 386310       |                 |          |                        |              |     |               |             |                    |              |      |         |
| SCHLUTER-JANSSEN       |            |  | WELL #:   |             | 4            | RRCID -> 182284 |          | COMPL. DATE 01/16/2001 |              |     | TOTAL         | DEPTH 12217 | PERF.11706 - 12165 |              |      |         |
| M                      |            |  | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | * *                    | DISPOSITIONS | * * | C             | COND        | * *                | DISPOSITIONS | * *  | EOM     |
| 0                      | ALLOW CODE |  | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE         | AMT | CODE          | M           | PROD               | AMT          | CODE | BALANCE |
| 01                     | 14B2 EXT   |  | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |     |               | Y           | NO RPT             |              |      | -0-     |
| 02                     | 14B2 EXT   |  | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |     |               | Y           | NO RPT             |              |      | -0-     |
| 03                     | 14B2 EXT   |  | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |     |               | Y           | NO RPT             |              |      | -0-     |
| 04                     | 14B2 EXT   |  | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |     |               | Y           | NO RPT             |              |      | -0-     |
| 05                     | 14B2 EXT   |  | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |     |               | Y           | NO RPT             |              |      | -0-     |
| 06                     | 14B2 EXT   |  | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |     |               | Y           | NO RPT             |              |      | -0-     |
| 07                     | 14B2 EXT   |  | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |     |               | Y           | NO RPT             |              |      | -0-     |
| 08                     | 14B2 EXT   |  | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |     |               | Y           | NO RPT             |              |      | -0-     |
| 09                     | 14B2 EXT   |  | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |     |               | Y           | NO RPT             |              |      | -0-     |
| 10                     | 14B2 EXT   |  | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |     |               | Y           | NO RPT             |              |      | -0-     |
| 11                     | 14B2 EXT   |  | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |     |               | Y           | NO RPT             |              |      | -0-     |
| 12                     | 14B2 EXT   |  | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |     |               | Y           | NO RPT             |              |      | -0-     |
| TOTAL GAS PROD:        |            |  | -0-       |             |              |                 |          | TOTAL CONDENSATE PROD: |              |     | -0-           |             |                    |              |      |         |

| ROCKING "M"     |      |     |     | WELL #: | 1   | RRCID -> 182414 | COMPL. DATE 03/29/2001 | TOTAL DEPTH 13600 | PERF.10466 | - 12548 |
|-----------------|------|-----|-----|---------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | 3                 |            | 7       |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               | 7 1        | -0-     |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | 5                 |            | 5       |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               |            | 5       |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               |            | 5       |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               |            | 5       |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               |            | 5       |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               |            | 5       |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               | 5 1        | -0-     |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| TOTAL GAS PROD: |      |     | -0- |         |     |                 | TOTAL CONDENSATE PROD: |                   | 8          |         |

| DUNCAN "A"      |       |     |     | WELL #: | 2   | RRCID -> 183527 | COMPL.                 | DATE 05/02/2000 |   |   | TOTAL | DEPTH 12842 | PERF.11533 | - 12588 |
|-----------------|-------|-----|-----|---------|-----|-----------------|------------------------|-----------------|---|---|-------|-------------|------------|---------|
| 01              | 415 N | 415 | -0- | -0-     | -0- | 23              | 1                      | 350             | 2 | Y | 38    | 3           | 1          | 124     |
| 02              | 364 N | 357 | -0- | -7      | -0- | 42              | 9                      | 304             | 2 | Y | 30    | 124         | 1          | 30      |
|                 |       |     |     |         |     | 20              | 1                      |                 |   |   |       |             |            |         |
| 03              | 329 N | 329 | -0- | -0-     | -0- | 33              | 9                      | 286             | 2 | Y | 22    | 2           | 1          | 50      |
|                 |       |     |     |         |     | 19              | 1                      |                 |   |   |       |             |            |         |
| 04              | 350 N | 350 | -0- | -0-     | -0- | 24              | 9                      | 302             | 2 | Y | 24    | 3           | 1          | 71      |
|                 |       |     |     |         |     | 22              | 1                      |                 |   |   |       |             |            |         |
| 05              | 310 N | 126 | -0- | -184    | -0- | 26              | 9                      | 110             | 2 | Y | 9     |             |            | 80      |
|                 |       |     |     |         |     | 6               | 1                      |                 |   |   |       |             |            |         |
| 06              | 372 N | 372 | -0- | -0-     | -0- | 10              | 9                      | 334             | 2 | Y | 17    | 2           | 1          | 95      |
|                 |       |     |     |         |     | 19              | 1                      |                 |   |   |       |             |            |         |
| 07              | 687 N | 687 | -0- | -0-     | -0- | 19              | 9                      | 579             | 2 | Y | 20    | 2           | 1          | 113     |
|                 |       |     |     |         |     | 86              | 1                      |                 |   |   |       |             |            |         |
| 08              | 444 N | 444 | -0- | -0-     | -0- | 22              | 9                      | 340             | 2 | Y | 44    | 118         | 1          | 39      |
|                 |       |     |     |         |     | 56              | 1                      |                 |   |   |       |             |            |         |
| 09              | 362 N | 362 | -0- | -0-     | -0- | 48              | 9                      | 282             | 2 | Y | 33    | 6           | 1          | 66      |
|                 |       |     |     |         |     | 44              | 1                      |                 |   |   |       |             |            |         |
| 10              | 411 N | 411 | -0- | -0-     | -0- | 36              | 9                      | 286             | 2 | Y | 73    | 106         | 1          | 33      |
|                 |       |     |     |         |     | 45              | 1                      |                 |   |   |       |             |            |         |
| 11              | 361 N | 361 | -0- | -0-     | -0- | 80              | 9                      | 264             | 2 | Y | 50    | 20          | 1          | 63      |
|                 |       |     |     |         |     | 42              | 1                      |                 |   |   |       |             |            |         |
| 12              | 348 N | 348 | -0- | -0-     | -0- | 55              | 9                      | 268             | 2 | Y | 32    | 7           | 1          | 88      |
|                 |       |     |     |         |     | 45              | 1                      |                 |   |   |       |             |            |         |
| TOTAL GAS PROD: |       |     |     |         |     | 4,562           | TOTAL CONDENSATE PROD: |                 |   |   |       |             | 392        |         |

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|------------------------|------------|----------|-------------------------|----------------------|--------------------------|-----------------|------------------------|------------------------|---|-------------------|-----|--------------------|-------|------------|-----------------------|-------------|--|
| BONUS, SW. (WILCOX)    |            |          | //CONT.//               |                      | 10519 750                | NON-ASSOCIATED  |                        | CAPACITY               |   |                   |     | CNTY: WHARTON      |       |            |                       |             |  |
| HILCORP ENERGY COMPANY |            |          | //CONT.//               |                      | 386310                   |                 |                        |                        |   |                   |     |                    |       |            |                       |             |  |
| ROCKING "M"            |            |          | WELL #:                 |                      | 4                        | RRCID -> 183688 |                        | COMPL. DATE 11/08/2006 |   | TOTAL DEPTH 12800 |     | PERF.11518 - 11552 |       |            |                       |             |  |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *               | * AMT                  | DISPOSITIONS CODE      | * | * AMT CODE        | C M | COND PROD          | *     | * AMT CODE | DISPOSITIONS AMT CODE | EOM BALANCE |  |
| 01                     | 1209 N     | 87       | -0-                     | -1122                | -0-                      |                 | 5 1                    | 80 2                   | Y |                   | 2   |                    | 23 1  |            |                       | 126         |  |
| 02                     | 1036 N     | 99       | -0-                     | -937                 | -0-                      |                 | 2 9                    | 92 2                   | Y |                   | 1   |                    | 114 1 |            |                       | 13          |  |
| 03                     | 100 N      | 100      | -0-                     | -0-                  | -0-                      |                 | 6 1                    | 93 2                   | Y |                   | 1   |                    | 1 1   |            |                       | 13          |  |
| 04                     | 92 N       | 92       | -0-                     | -0-                  | -0-                      |                 | 1 9                    | 85 2                   | Y |                   | 1   |                    | 1 1   |            |                       | 13          |  |
| 05                     | 124 N      | -0-      | -0-                     | -124                 | -0-                      |                 | 6 1                    |                        | Y |                   | -0- |                    |       |            |                       | 13          |  |
| 06                     | 192 N      | 192      | -0-                     | -0-                  | -0-                      |                 | 1 9                    | 178 2                  | Y |                   | 4   |                    | 1 1   |            |                       | 16          |  |
| 07                     | 237 N      | 237      | -0-                     | -0-                  | -0-                      |                 | 10 1                   | 206 2                  | Y |                   | -0- |                    | 3 1   |            |                       | 13          |  |
| 08                     | 109 N      | 109      | -0-                     | -0-                  | -0-                      |                 | 4 9                    | 93 2                   | Y |                   | 1   |                    |       |            |                       | 14          |  |
| 09                     | 438 N      | 438      | -0-                     | -0-                  | -0-                      |                 | 31 1                   | 368 2                  | Y |                   | 11  |                    | 1 1   |            |                       | 24          |  |
| 10                     | 1549 N     | 1549     | -0-                     | -0-                  | -0-                      |                 | 15 1                   | 1287 2                 | Y |                   | 55  |                    | 33 1  |            |                       | 46          |  |
| 11                     | 1343 N     | 1343     | -0-                     | -0-                  | -0-                      |                 | 1 9                    | 1082 2                 | Y |                   | 83  |                    | 116 1 |            |                       | 13          |  |
| 12                     | 1162 N     | 1162     | -0-                     | -0-                  | -0-                      |                 | 58 1                   | 928 2                  | Y |                   | 70  |                    | 10 1  |            |                       | 73          |  |
| TOTAL GAS PROD:        |            |          |                         |                      |                          | 5,408           | TOTAL CONDENSATE PROD: |                        |   |                   |     |                    | 229   |            |                       |             |  |

| KRUEGER         |     |   |       | WELL #: | 8    | RRCID -> 186624        |    |   |     | COMPL. DATE 09/15/2001 |   |     |   | TOTAL DEPTH 12800 |  |  |  | PERF.11500 - 12570 |     |  |  |  |
|-----------------|-----|---|-------|---------|------|------------------------|----|---|-----|------------------------|---|-----|---|-------------------|--|--|--|--------------------|-----|--|--|--|
| 01              | 100 | N | 100   | -0-     | -0-  | -0-                    | 6  | 1 | 93  | 2                      | Y | 1   | 1 | 1                 |  |  |  |                    | 1   |  |  |  |
| 02              | 168 | N | 131   | -0-     | -37  | -0-                    | 8  | 1 | 122 | 2                      | Y | 1   | 1 | 1                 |  |  |  |                    | 1   |  |  |  |
| 03              | 163 | N | 163   | -0-     | -0-  | -0-                    | 10 | 1 | 152 | 2                      | Y | 1   | 1 | 1                 |  |  |  |                    | 1   |  |  |  |
| 04              | 129 | N | 129   | -0-     | -0-  | -0-                    | 9  | 1 | 119 | 2                      | Y | 1   | 1 | 1                 |  |  |  |                    | 1   |  |  |  |
| 05              | 155 | N | -0-   | -0-     | -155 | -0-                    | 1  | 9 |     |                        | Y | -0- |   |                   |  |  |  |                    | 1   |  |  |  |
| 06              | 321 | N | 321   | -0-     | -0-  | -0-                    | 18 | 1 | 301 | 2                      | Y | 2   | 1 | 1                 |  |  |  |                    | 2   |  |  |  |
| 07              | 158 | N | 158   | -0-     | -0-  | -0-                    | 20 | 1 | 138 | 2                      | Y | -0- | 2 | 1                 |  |  |  |                    | -0- |  |  |  |
| 08              | 104 | N | 104   | -0-     | -0-  | -0-                    | 15 | 1 | 89  | 2                      | Y | -0- |   |                   |  |  |  |                    | -0- |  |  |  |
| 09              | 72  | N | 72    | -0-     | -0-  | -0-                    | 10 | 1 | 62  | 2                      | Y | -0- |   |                   |  |  |  |                    | -0- |  |  |  |
| 10              | 138 | N | 138   | -0-     | -0-  | -0-                    | 17 | 1 | 106 | 2                      | Y | 14  |   |                   |  |  |  |                    | 14  |  |  |  |
| 11              | 186 | N | 186   | -0-     | -0-  | -0-                    | 25 | 1 | 161 | 2                      | Y | -0- |   |                   |  |  |  |                    | 14  |  |  |  |
| 12              | 113 | N | 113   | -0-     | -0-  | -0-                    | 16 | 1 | 96  | 2                      | Y | 1   | 8 | 1                 |  |  |  |                    | 7   |  |  |  |
|                 |     |   |       |         |      |                        | 1  | 9 |     |                        |   |     |   |                   |  |  |  |                    |     |  |  |  |
| TOTAL GAS PROD: |     |   | 1,615 |         |      | TOTAL CONDENSATE PROD: |    |   | 21  |                        |   |     |   |                   |  |  |  |                    |     |  |  |  |

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| BONUS, SW. (WILCOX)<br>HILCORP ENERGY COMPANY<br>DUNCAN "A" |            |             |                            | //CONT.// 10519 750<br>//CONT.// 386310<br>WELL #: 7 | NON-ASSOCIATED                | CAPACITY          | CNTY: WHARTON             |          |           |        |              |          |                           |          |           |                |
|-------------------------------------------------------------|------------|-------------|----------------------------|------------------------------------------------------|-------------------------------|-------------------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
|                                                             |            |             |                            | RRCID -> 187053                                      | COMPL. DATE 10/24/2002        | TOTAL DEPTH 12800 | PERF.10473                | - 10543  |           |        |              |          |                           |          |           |                |
| M<br>0                                                      | ALLOW CODE | GAS<br>PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE)                              | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT          | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                          | 14B2 EXT   | NO RPT      | -0-                        | -0-                                                  | -0-                           |                   |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 02                                                          | 14B2 EXT   | NO RPT      | -0-                        | -0-                                                  | -0-                           |                   |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 03                                                          | 14B2 EXT   | NO RPT      | -0-                        | -0-                                                  | -0-                           |                   |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 04                                                          | 14B2 EXT   | NO RPT      | -0-                        | -0-                                                  | -0-                           |                   |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 05                                                          | 14B2 EXT   | NO RPT      | -0-                        | -0-                                                  | -0-                           |                   |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 06                                                          | 14B2 EXT   | NO RPT      | -0-                        | -0-                                                  | -0-                           |                   |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 07                                                          | 14B2 EXT   | NO RPT      | -0-                        | -0-                                                  | -0-                           |                   |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 08                                                          | 14B2 EXT   | NO RPT      | -0-                        | -0-                                                  | -0-                           |                   |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 09                                                          | 14B2 EXT   | NO RPT      | -0-                        | -0-                                                  | -0-                           |                   |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 10                                                          | 14B2 EXT   | NO RPT      | -0-                        | -0-                                                  | -0-                           |                   |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 11                                                          | 14B2 EXT   | NO RPT      | -0-                        | -0-                                                  | -0-                           |                   |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 12                                                          | 14B2 EXT   | NO RPT      | -0-                        | -0-                                                  | -0-                           |                   |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| TOTAL GAS PROD:                                             |            | -0-         |                            | TOTAL CONDENSATE PROD:                               |                               | -0-               |                           |          |           |        |              |          |                           |          |           |                |

| ANDERSON        |        |        |     | WELL #: 7              | RRCID -> 187142 | COMPL. DATE 02/06/2004 | TOTAL DEPTH 13600 | PERF.11538 | - 13381 |       |          |
|-----------------|--------|--------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|-------|----------|
| 01              | 3565 X | 2659   | -0- | -906                   | -0-             | 156 1                  | 2393 2            | Y          | 100     | 189 1 | 94       |
| 02              | 3220 X | 2568   | -0- | -652                   | -0-             | 110 9                  | 2317 2            | Y          | 90      | 85 1  | 99       |
| 03              | 3348 X | 3094   | -0- | -254                   | -0-             | 152 1                  | 2830 2            | Y          | 70      | 19 1  | 150      |
| 04              | 3240 X | 2932   | -0- | -308                   | -0-             | 99 9                   | 2581 2            | Y          | 147     | 164 1 | 133      |
| 05              | 3100 X | 1541   | -0- | -1559                  | -0-             | 187 1                  | 1427 2            | Y          | 33      |       | 166      |
| 06              | 3304 X | 3304   | -0- | -0-                    | -0-             | 77 9                   | 3017 2            | Y          | 101     | 172 1 | 95       |
| 07              | 3370 X | 3370   | -0- | -0-                    | -0-             | 162 9                  | 2866 2            | Y          | 71      | 18 1  | 47 8 101 |
| 08              | 3100 X | 3063   | -0- | -37                    | -0-             | 78 9                   | 2514 2            | Y          | 120     | 115 1 | 106      |
| 09              | 2726 X | 2726   | -0- | -0-                    | -0-             | 417 1                  | 2263 2            | Y          | 99      | 102 1 | 103      |
| 10              | 2852 X | 2564   | -0- | -288                   | -0-             | 132 9                  | 2117 2            | Y          | 105     | 111 1 | 97       |
| 11              | 2760 X | 2117   | -0- | -643                   | -0-             | 354 1                  | 1745 2            | Y          | 88      | 37 1  | 148      |
| 12              | 2852 X | 2617   | -0- | -235                   | -0-             | 109 9                  | 2137 2            | Y          | 108     | 105 1 | 151      |
|                 |        |        |     |                        |                 | 331 1                  |                   |            |         |       |          |
|                 |        |        |     |                        |                 | 116 9                  |                   |            |         |       |          |
|                 |        |        |     |                        |                 | 275 1                  |                   |            |         |       |          |
|                 |        |        |     |                        |                 | 97 9                   |                   |            |         |       |          |
|                 |        |        |     |                        |                 | 361 1                  |                   |            |         |       |          |
|                 |        |        |     |                        |                 | 119 9                  |                   |            |         |       |          |
| TOTAL GAS PROD: |        | 32,555 |     | TOTAL CONDENSATE PROD: |                 | 1,132                  |                   |            |         |       |          |

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|------------------------|------------|---------------------|--------------|------------------------|-----|------------------------|----------|--------------------------------------|------|----------|--------------|-----|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |     |                        |          |                                      |      |          |              |     |         |
| KRUEGER                |            | WELL #: 12          |              | RRCID -> 187340        |     | COMPL. DATE 11/09/2001 |          | TOTAL DEPTH 13475 PERF.11455 - 13372 |      |          |              |     |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * | DISPOSITIONS           | * *      | C                                    | COND | * *      | DISPOSITIONS | * * | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (- )UNDERAGE           | AMT | CODE                   | AMT CODE | M                                    | PROD | AMT CODE | AMT CODE     |     | BALANCE |
| 01                     | 1798 X     | 577                 | -0-          | -1221                  | -0- | 35 1                   | 539 2    | Y                                    | 3    | 5 1      |              |     | 90      |
| 02                     | 924 X      | 598                 | -0-          | -326                   | -0- | 36 1                   | 548 2    | Y                                    | 13   | 79 1     |              |     | 24      |
| 03                     | 828 N      | 828                 | -0-          | -0-                    | -0- | 14 9                   | 767 2    | Y                                    | 9    | 4 1      |              |     | 29      |
| 04                     | 749 N      | 749                 | -0-          | -0-                    | -0- | 51 1                   | 691 2    | Y                                    | 6    | 7 1      |              |     | 28      |
| 05                     | 651 N      | 425                 | -0-          | -226                   | -0- | 10 9                   | 393 2    | Y                                    | 10   |          |              |     | 38      |
| 06                     | 810 N      | 681                 | -0-          | -129                   | -0- | 51 1                   | 635 2    | Y                                    | 8    | 6 1      |              |     | 40      |
| 07                     | 1791 N     | 1791                | -0-          | -0-                    | -0- | 21 1                   | 1559 2   | Y                                    | -0-  | 33 1     |              |     | 7       |
| 08                     | 621 N      | 621                 | -0-          | -0-                    | -0- | 11 9                   | 533 2    | Y                                    | -0-  |          |              |     | 7       |
| 09                     | 592 N      | 592                 | -0-          | -0-                    | -0- | 37 1                   | 512 2    | Y                                    | -0-  |          |              |     | 7       |
| 10                     | 705 N      | 705                 | -0-          | -0-                    | -0- | 9 9                    | 568 2    | Y                                    | 44   | 6 1      |              |     | 45      |
| 11                     | 840 N      | 631                 | -0-          | -209                   | -0- | 48 9                   | 545 2    | Y                                    | -0-  |          |              |     | 45      |
| 12                     | 697 N      | 697                 | -0-          | -0-                    | -0- | 86 1                   | 596 2    | Y                                    | -0-  | 24 1     |              |     | 21      |
| TOTAL GAS PROD:        |            | 8,895               |              | TOTAL CONDENSATE PROD: |     | 93                     |          |                                      |      |          |              |     |         |

| KRUEGER         |          | WELL #: 9 |     | RRCID -> 187438        |     | COMPL. DATE 02/23/2015 |        | TOTAL DEPTH 13515 PERF.10440 - 10998 |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--------|--------------------------------------|-----|
| 01              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT |                                      | -0- |
| 02              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT |                                      | -0- |
| 03              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT |                                      | -0- |
| 04              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT |                                      | -0- |
| 05              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT |                                      | -0- |
| 06              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT |                                      | -0- |
| 07              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT |                                      | -0- |
| 08              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT |                                      | -0- |
| 09              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT |                                      | -0- |
| 10              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT |                                      | -0- |
| 11              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT |                                      | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT |                                      | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |        |                                      |     |



| BONUS, SW. (WILCOX)    |            |          |                         | //CONT.//            | 10519 750               | NON-ASSOCIATED  |   | CAPACITY               |   |                   |     | CNTY: WHARTON      |   |   |              |   |     |             |
|------------------------|------------|----------|-------------------------|----------------------|-------------------------|-----------------|---|------------------------|---|-------------------|-----|--------------------|---|---|--------------|---|-----|-------------|
| HILCORP ENERGY COMPANY |            |          |                         | //CONT.//            | 386310                  |                 |   |                        |   |                   |     |                    |   |   |              |   |     |             |
| KRUEGER                |            |          |                         | WELL #:              | 10                      | RRCID -> 189059 |   | COMPL. DATE 11/17/2001 |   | TOTAL DEPTH 13627 |     | PERF.11560 - 12951 |   |   |              |   |     |             |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *               | * | DISPOSITIONS           | * | *                 | C   | COND PROD          | * | * | DISPOSITIONS | * | *   | EOM BALANCE |
| 01                     | 1209 X     | 850      | -0-                     | -359                 | -0-                     | 49              | 1 | 749                    | 2 | Y                 | 47  | 7                  | 1 |   |              |   | 132 |             |
| 02                     | 1092 X     | 900      | -0-                     | -192                 | -0-                     | 52              | 9 | 805                    | 2 | Y                 | 38  | 112                | 1 |   |              |   | 58  |             |
| 03                     | 1105 N     | 1105     | -0-                     | -0-                  | -0-                     | 42              | 9 | 983                    | 2 | Y                 | 52  | 7                  | 1 |   |              |   | 103 |             |
| 04                     | 979 N      | 979      | -0-                     | -0-                  | -0-                     | 65              | 1 | 864                    | 2 | Y                 | 47  | 9                  | 1 |   |              |   | 141 |             |
| 05                     | 992 N      | 638      | -0-                     | -354                 | -0-                     | 57              | 9 | 592                    | 2 | Y                 | 13  |                    |   |   |              |   | 154 |             |
| 06                     | 1098 N     | 1098     | -0-                     | -0-                  | -0-                     | 63              | 1 | 994                    | 2 | Y                 | 42  | 8                  | 1 |   |              |   | 188 |             |
| 07                     | 1132 N     | 1132     | -0-                     | -0-                  | -0-                     | 52              | 9 | 965                    | 2 | Y                 | 22  | 152                | 1 |   |              |   | 58  |             |
| 08                     | 1102 N     | 1102     | -0-                     | -0-                  | -0-                     | 32              | 1 | 860                    | 2 | Y                 | 90  | 9                  | 1 |   |              |   | 139 |             |
| 09                     | 1138 N     | 1138     | -0-                     | -0-                  | -0-                     | 14              | 9 | 902                    | 2 | Y                 | 86  | 6                  | 1 |   |              |   | 219 |             |
| 10                     | 1162 N     | 1162     | -0-                     | -0-                  | -0-                     | 58              | 1 | 963                    | 2 | Y                 | 44  | 176                | 1 |   |              |   | 87  |             |
| 11                     | 1158 N     | 1158     | -0-                     | -0-                  | -0-                     | 46              | 9 | 900                    | 2 | Y                 | 105 | 5                  | 1 |   |              |   | 187 |             |
| 12                     | 1321 N     | 1321     | -0-                     | -0-                  | -0-                     | 143             | 1 | 1003                   | 2 | Y                 | 135 | 156                | 1 |   |              |   | 166 |             |
|                        |            |          |                         |                      |                         | 24              | 9 |                        |   |                   |     |                    |   |   |              |   |     |             |
|                        |            |          |                         |                      |                         | 99              | 9 |                        |   |                   |     |                    |   |   |              |   |     |             |
|                        |            |          |                         |                      |                         | 141             | 1 |                        |   |                   |     |                    |   |   |              |   |     |             |
|                        |            |          |                         |                      |                         | 95              | 9 |                        |   |                   |     |                    |   |   |              |   |     |             |
|                        |            |          |                         |                      |                         | 151             | 1 |                        |   |                   |     |                    |   |   |              |   |     |             |
|                        |            |          |                         |                      |                         | 48              | 9 |                        |   |                   |     |                    |   |   |              |   |     |             |
|                        |            |          |                         |                      |                         | 142             | 1 |                        |   |                   |     |                    |   |   |              |   |     |             |
|                        |            |          |                         |                      |                         | 116             | 9 |                        |   |                   |     |                    |   |   |              |   |     |             |
|                        |            |          |                         |                      |                         | 169             | 1 |                        |   |                   |     |                    |   |   |              |   |     |             |
|                        |            |          |                         |                      |                         | 149             | 9 |                        |   |                   |     |                    |   |   |              |   |     |             |

TOTAL GAS PROD: 12,583

TOTAL CONDENSATE PROD: 721

| MAHALITC/HUNT |          | WELL #: |     | 9   | RRCID -> 193087 |  | COMPL. DATE 12/17/2004 |   | TOTAL DEPTH 12200 |  | PERF.11608 - 12068 |     |
|---------------|----------|---------|-----|-----|-----------------|--|------------------------|---|-------------------|--|--------------------|-----|
| 01            | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-               |  | -0-                | -0- |
| 02            | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-               |  | -0-                | -0- |
| 03            | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-               |  | -0-                | -0- |
| 04            | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-               |  | -0-                | -0- |
| 05            | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-               |  | -0-                | -0- |
| 06            | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-               |  | -0-                | -0- |
| 07            | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-               |  | -0-                | -0- |
| 08            | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-               |  | -0-                | -0- |
| 09            | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-               |  | -0-                | -0- |
| 10            | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-               |  | -0-                | -0- |
| 11            | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-               |  | -0-                | -0- |
| 12            | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-               |  | -0-                | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                             |   |        |     |            |                |                 |                        |                   |                    |     |
|-----------------------------|---|--------|-----|------------|----------------|-----------------|------------------------|-------------------|--------------------|-----|
| BOWMORE (COOK MOUNTAIN)     |   |        |     | 10943 500  | NON-ASSOCIATED | ONE WELL        | CNTY: WHARTON          |                   |                    |     |
| DALLAS PETROLEUM GROUP, LLC |   |        |     | 197688     |                |                 |                        |                   |                    |     |
| DYBALA G.U.                 |   |        |     | WELL #:    | 1              | RRCID -> 255289 | COMPL. DATE 02/19/2010 | TOTAL DEPTH 14500 | PERF.13297 - 13310 |     |
| 01                          | 0 | -0-    | -0- | -0-        | -0-            |                 | N                      | -0-               |                    | -0- |
| 02                          | 0 | -0-    | -0- | -0-        | -0-            |                 | N                      | -0-               |                    | -0- |
| 03                          | 0 | -0-    | -0- | -0-        | -0-            |                 | N                      | -0-               |                    | -0- |
| 04                          | 0 | -0-    | -0- | -0-        | -0-            |                 | N                      | -0-               |                    | -0- |
| 05                          | 0 | NO RPT | -0- | -0-        | -0-            |                 | N                      | NO RPT            |                    | -0- |
| PLUGGED AND ABANDONED       |   |        |     | 08/01/2024 |                |                 |                        |                   |                    |     |

PLUGGED AND ABANDONED 08/01/2024

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

BRADLEY, SOUTH (YEGUA 8100) 11252 600 NON-ASSOCIATED ONE WELL CNTY: HARDIN  
 H.E.R. OPERATING, LLC 340442  
 SEBASTIAN WELL #: 1 RRCID -> 266051 COMPL. DATE 12/10/2011 TOTAL DEPTH 8766 PERF. 8298 - 8308

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|---|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              |   | 0 #        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 119            |
| 02              |   | 0 #        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 119            |
| 03              |   | 0 #        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 119            |
| 04              |   | 0 #        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 119            |
| 05              |   | 0 #        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 119            |
| 06              |   | 0 #        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 119            |
| 07              |   | 0 #        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 119            |
| 08              |   | 0 #        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 119            |
| 09              |   | 0 #        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 119            |
| 10              |   | 0 #        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 119            |
| 11              |   | 0 #        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 119            |
| 12              |   | 0 #        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 119            |
| TOTAL GAS PROD: |   |            | -0-      |                            |                         | TOTAL CONDENSATE PROD:        |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

SEBASTIAN WELL #: 2D RRCID -> 284508 COMPL. DATE 05/29/2018 TOTAL DEPTH 4100 PERF. 3916 - 3926

|                 |        |        |     |     |     |                        |  |  |     |  |   |        |  |  |  |  |     |
|-----------------|--------|--------|-----|-----|-----|------------------------|--|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        |        | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |        |  |  |  |  |     |

BRAZOS AREA 446-L SE-4 (DISC B) 11612 525 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 ANATEXAS OFFSHORE, INC. 020599  
 STATE LEASE 103229 WELL #: 1 U RRCID -> 235321 COMPL. DATE 02/11/2008 TOTAL DEPTH 7403 PERF. 6932 - 6947

|                 |          |        |     |     |     |                        |  |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | DLQ G-10 | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | DLQ G-10 | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | DLQ G-10 | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | DLQ G-10 | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | DLQ G-10 | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | DLQ G-10 | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | DLQ G-10 | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | DLQ G-10 | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | DLQ G-10 | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | DLQ G-10 | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | DLQ G-10 | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | DLQ G-10 | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |        |  |  |  |  |     |

BRAZOS BLOCK 440 (-B- SD.) 11667 200 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 440-L WELL #: H 1 RRCID -> 155413 COMPL. DATE 05/29/1995 TOTAL DEPTH 8200 PERF. 7384 - 7392

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0- B                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0- B                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0- B                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0- B                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0- B                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0- B                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0- B                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0- B                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0- B                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0- B                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0- B                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0- B                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |

STATE TRACT 440L WELL #: A 1 RRCID -> 160345 COMPL. DATE 10/17/1996 TOTAL DEPTH 10100 PERF. 8485 - 8502

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

GULF E&P LTD 338072  
 BRAZOS BLOCK 478L WELL #: 2 RRCID -> 219438 COMPL. DATE 11/13/2004 TOTAL DEPTH 10782 PERF. 7990 - 8000

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0- B                  | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

BRAZOS BLOCK 440 (-B-SD. FB A-2) 11667 205 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 440-L WELL #: A 2 RRCID -> 137926 COMPL. DATE 02/01/1993 TOTAL DEPTH 8591 PERF. 7568 - 7602

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

BRAZOS BLOCK 440 (-B-SD. FB B-1) 11667 210 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 440-L UNIT WELL #: B 1 RRCID -> 126332 COMPL. DATE 12/13/1987 TOTAL DEPTH 8635 PERF. 7351 - 7360

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

BRAZOS BLOCK 440 (-B-SD. FB G-1) 11667 250 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 440-L WELL #: 1G RRCID -> 119920 COMPL. DATE 10/31/1985 TOTAL DEPTH 8700 PERF. 7486 - 7495

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

BRAZOS BLOCK 440 (-B- SD.7950) 11667 300 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 440-L UNIT WELL #: A 5 RRCID -> 156949 COMPL. DATE 11/17/1995 TOTAL DEPTH 10100 PERF. 8250 - 8257

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

BRAZOS BLOCK 440 (-C- SD.) 11667 400 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 440 L UNIT WELL #: 4022 L RRCID -> 040895 COMPL. DATE 09/19/1974 TOTAL DEPTH 8500 PERF. 7515 - 7528

| 01                  | 02  | 03     | 04  | 05  | 06  | 07  | 08 | 09     | 10  | 11                         | 12 |
|---------------------|-----|--------|-----|-----|-----|-----|----|--------|-----|----------------------------|----|
| 01                  | 0 X | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 02                  | 0 X | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 03                  | 0 X | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 04                  | 0 X | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 05                  | 0 X | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 06                  | 0 X | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 07                  | 0 X | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 08                  | 0 X | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 09                  | 0 X | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 10                  | 0 X | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 11                  | 0 X | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 12                  | 0 X | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| TOTAL GAS PROD: -0- |     |        |     |     |     |     |    |        |     | TOTAL CONDENSATE PROD: -0- |    |

440-L UNIT WELL #: K 1 RRCID -> 149955 COMPL. DATE 04/09/1994 TOTAL DEPTH 8930 PERF. 8502 - 8525

| 01                  | 02       | 03     | 04  | 05  | 06  | 07  | 08 | 09     | 10  | 11                         | 12 |
|---------------------|----------|--------|-----|-----|-----|-----|----|--------|-----|----------------------------|----|
| 01                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 02                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 03                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 04                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 05                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 06                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 07                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 08                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 09                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 10                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 11                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| 12                  | PRTL PLG | NO RPT | -0- | -0- | -0- | -0- | N  | NO RPT | -0- |                            |    |
| TOTAL GAS PROD: -0- |          |        |     |     |     |     |    |        |     | TOTAL CONDENSATE PROD: -0- |    |

| M O             |     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 12          |
| 02              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 12          |
| 03              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 12          |
| 04              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 12          |
| 05              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 12          |
| 06              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 12          |
| 07              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 12          |
| 08              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 12          |
| 09              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 12          |
| 10              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 12          |
| 11              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 12          |
| 12              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 12          |
| TOTAL GAS PROD: |     |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       | -0-                 |     |           |       |                     |       |                     |             |

| BRAZOS BLOCK 478-L |      |     |        | WELL #:                | 2   | RRCID -> 179676 | COMPL. DATE 09/20/2000 | TOTAL DEPTH 10782 | PERF. 8252 | - 8285 |
|--------------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------------|------------|--------|
| 01                 | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 02                 | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 03                 | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 04                 | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 05                 | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 06                 | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 07                 | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 08                 | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 09                 | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 10                 | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 11                 | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| 12                 | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            | -0-    |
| TOTAL GAS PROD:    |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |            |        |

| BRAZOS BLK. 440 (C SD. FB B-1) |      |     |        | 11667 410              | NON-ASSOCIATED  | ONE WELL               | CNTY: MATAGORDA  |            |        |
|--------------------------------|------|-----|--------|------------------------|-----------------|------------------------|------------------|------------|--------|
| CAPCO OFFSHORE OF TEXAS, INC.  |      |     |        | 130342                 |                 |                        |                  |            |        |
| 440-L UNIT                     |      |     |        | WELL #: B 1            | RRCID -> 119572 | COMPL. DATE 11/04/1985 | TOTAL DEPTH 8635 | PERF. 7549 | - 7552 |
| 01                             | PRTL | PLG | NO RPT | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |
| 02                             | PRTL | PLG | NO RPT | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |
| 03                             | PRTL | PLG | NO RPT | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |
| 04                             | PRTL | PLG | NO RPT | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |
| 05                             | PRTL | PLG | NO RPT | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |
| 06                             | PRTL | PLG | NO RPT | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |
| 07                             | PRTL | PLG | NO RPT | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |
| 08                             | PRTL | PLG | NO RPT | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |
| 09                             | PRTL | PLG | NO RPT | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |
| 10                             | PRTL | PLG | NO RPT | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |
| 11                             | PRTL | PLG | NO RPT | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |
| 12                             | PRTL | PLG | NO RPT | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |
| TOTAL GAS PROD:                |      |     | -0-    | TOTAL CONDENSATE PROD: |                 |                        | -0-              |            |        |

BRAZOS BLOCK 440 (D SAND FB C-3) 11667 470 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 440-L WELL #: 3 C RRCID -> 119910 COMPL. DATE 02/07/1993 TOTAL DEPTH 8661 PERF. 7209 - 8021

| M               | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |     |
|-----------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|-----------|-------------------------------|---------------|--------|--------------|-------------------------------|---------------|----------------|-----|
| 01              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 02              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 03              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 04              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 05              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 06              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 07              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 08              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 09              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 10              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 11              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 12              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| TOTAL GAS PROD: |     |            |                                     |                         |                            |          |           |                               |               |        | -0-          | TOTAL CONDENSATE PROD:        |               |                | -0- |

BRAZOS BLOCK 440(-S-SAND) 11667 500 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 440 L UNIT WELL #: 4023 RRCID -> 157582 COMPL. DATE 12/08/1995 TOTAL DEPTH 8565 PERF. 6946 - 6968

| M               | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |     |
|-----------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|-----------|-------------------------------|---------------|--------|--------------|-------------------------------|---------------|----------------|-----|
| 01              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 02              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 03              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 04              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 05              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 06              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 07              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 08              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 09              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 10              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 11              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| 12              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |     |
| TOTAL GAS PROD: |     |            |                                     |                         |                            |          |           |                               |               |        | -0-          | TOTAL CONDENSATE PROD:        |               |                | -0- |

BRAZOS BLOCK 440 (-V-SD.) 11667 800 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 440 L UNIT WELL #: K 1 RRCID -> 169862 COMPL. DATE 08/16/2004 TOTAL DEPTH 8930 PERF. 7337 - 7359

| M               | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |     |
|-----------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|-----------|-------------------------------|---------------|--------|--------------|-------------------------------|---------------|----------------|-----|
| 01              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 68423    |           |                               |               | N      | NO RPT       |                               |               | 1              |     |
| 02              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 68423    |           |                               |               | N      | NO RPT       |                               |               | 1              |     |
| 03              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 68423    |           |                               |               | N      | NO RPT       |                               |               | 1              |     |
| 04              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 68423    |           |                               |               | N      | NO RPT       |                               |               | 1              |     |
| 05              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 68423    |           |                               |               | N      | NO RPT       |                               |               | 1              |     |
| 06              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 68423    |           |                               |               | N      | NO RPT       |                               |               | 1              |     |
| 07              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 68423    |           |                               |               | N      | NO RPT       |                               |               | 1              |     |
| 08              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 68423    |           |                               |               | N      | NO RPT       |                               |               | 1              |     |
| 09              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 68423    |           |                               |               | N      | NO RPT       |                               |               | 1              |     |
| 10              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 68423    |           |                               |               | N      | NO RPT       |                               |               | 1              |     |
| 11              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 68423    |           |                               |               | N      | NO RPT       |                               |               | 1              |     |
| 12              | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | 68423    |           |                               |               | N      | NO RPT       |                               |               | 1              |     |
| TOTAL GAS PROD: |     |            |                                     |                         |                            |          |           |                               |               |        | -0-          | TOTAL CONDENSATE PROD:        |               |                | -0- |

| BRAZOS BLOCK 440 (-W- SD.)    |            |                  |              | 11667 812    | NON-ASSOCIATED         | ONE WELL               | CNTY: MATAGORDA |        |                   |         |
|-------------------------------|------------|------------------|--------------|--------------|------------------------|------------------------|-----------------|--------|-------------------|---------|
| CAPCO OFFSHORE OF TEXAS, INC. |            |                  |              | 130342       |                        |                        |                 |        |                   |         |
| 440L UNIT                     |            |                  |              | WELL #: 4012 | RRCID -> 218420        | COMPL. DATE 10/27/2005 | TOTAL DEPTH     | 9057   | PERF. 7750 - 7770 |         |
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS  | * * DISPOSITIONS       | * * DISPOSITIONS       | C               | COND   | * * DISPOSITIONS  | EOM     |
| 0                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE  | AMT CODE               | AMT CODE               | M               | PROD   | AMT CODE          | BALANCE |
| 01                            | 14B DENY   | NO RPT           | -0-          | -0-          | -0-                    |                        | N               | NO RPT |                   | 78      |
| 02                            | 14B DENY   | NO RPT           | -0-          | -0-          | -0-                    |                        | N               | NO RPT |                   | 78      |
| 03                            | 14B DENY   | NO RPT           | -0-          | -0-          | -0-                    |                        | N               | NO RPT |                   | 78      |
| 04                            | 14B DENY   | NO RPT           | -0-          | -0-          | -0-                    |                        | N               | NO RPT |                   | 78      |
| 05                            | 14B DENY   | NO RPT           | -0-          | -0-          | -0-                    |                        | N               | NO RPT |                   | 78      |
| 06                            | 14B DENY   | NO RPT           | -0-          | -0-          | -0-                    |                        | N               | NO RPT |                   | 78      |
| 07                            | 14B DENY   | NO RPT           | -0-          | -0-          | -0-                    |                        | N               | NO RPT |                   | 78      |
| 08                            | 14B DENY   | NO RPT           | -0-          | -0-          | -0-                    |                        | N               | NO RPT |                   | 78      |
| 09                            | 14B DENY   | NO RPT           | -0-          | -0-          | -0-                    |                        | N               | NO RPT |                   | 78      |
| 10                            | 14B DENY   | NO RPT           | -0-          | -0-          | -0-                    |                        | N               | NO RPT |                   | 78      |
| 11                            | 14B DENY   | NO RPT           | -0-          | -0-          | -0-                    |                        | N               | NO RPT |                   | 78      |
| 12                            | 14B DENY   | NO RPT           | -0-          | -0-          | -0-                    |                        | N               | NO RPT |                   | 78      |
| TOTAL GAS PROD:               |            |                  |              | -0-          | TOTAL CONDENSATE PROD: |                        | -0-             |        |                   |         |

| BRAZOS BLOCK 440 (-X- SD.)    |          |        |     | 11667 825    | NON-ASSOCIATED         | CAPACITY               | CNTY: MATAGORDA |        |                   |     |
|-------------------------------|----------|--------|-----|--------------|------------------------|------------------------|-----------------|--------|-------------------|-----|
| CAPCO OFFSHORE OF TEXAS, INC. |          |        |     | 130342       |                        |                        |                 |        |                   |     |
| 440 L UNIT                    |          |        |     | WELL #: 4012 | RRCID -> 040826        | COMPL. DATE 05/06/1991 | TOTAL DEPTH     | 9057   | PERF. 7970 - 8010 |     |
| 01                            | PRTL PLG | NO RPT | -0- | -0-          | -0-                    |                        | N               | NO RPT |                   | -0- |
| 02                            | PRTL PLG | NO RPT | -0- | -0-          | -0-                    |                        | N               | NO RPT |                   | -0- |
| 03                            | PRTL PLG | NO RPT | -0- | -0-          | -0-                    |                        | N               | NO RPT |                   | -0- |
| 04                            | PRTL PLG | NO RPT | -0- | -0-          | -0-                    |                        | N               | NO RPT |                   | -0- |
| 05                            | PRTL PLG | NO RPT | -0- | -0-          | -0-                    |                        | N               | NO RPT |                   | -0- |
| 06                            | PRTL PLG | NO RPT | -0- | -0-          | -0-                    |                        | N               | NO RPT |                   | -0- |
| 07                            | PRTL PLG | NO RPT | -0- | -0-          | -0-                    |                        | N               | NO RPT |                   | -0- |
| 08                            | PRTL PLG | NO RPT | -0- | -0-          | -0-                    |                        | N               | NO RPT |                   | -0- |
| 09                            | PRTL PLG | NO RPT | -0- | -0-          | -0-                    |                        | N               | NO RPT |                   | -0- |
| 10                            | PRTL PLG | NO RPT | -0- | -0-          | -0-                    |                        | N               | NO RPT |                   | -0- |
| 11                            | PRTL PLG | NO RPT | -0- | -0-          | -0-                    |                        | N               | NO RPT |                   | -0- |
| 12                            | PRTL PLG | NO RPT | -0- | -0-          | -0-                    |                        | N               | NO RPT |                   | -0- |
| TOTAL GAS PROD:               |          |        |     | -0-          | TOTAL CONDENSATE PROD: |                        | -0-             |        |                   |     |

| 440 L UNIT (NW) |          |        |     | WELL #: 4022 U | RRCID -> 061034        | COMPL. DATE 10/22/1974 | TOTAL DEPTH | 8500   | PERF. N/A |     |
|-----------------|----------|--------|-----|----------------|------------------------|------------------------|-------------|--------|-----------|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-            | -0-                    |                        | N           | NO RPT |           | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-            | -0-                    |                        | N           | NO RPT |           | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-            | -0-                    |                        | N           | NO RPT |           | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-            | -0-                    |                        | N           | NO RPT |           | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-            | -0-                    |                        | N           | NO RPT |           | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-            | -0-                    |                        | N           | NO RPT |           | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-            | -0-                    |                        | N           | NO RPT |           | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-            | -0-                    |                        | N           | NO RPT |           | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-            | -0-                    |                        | N           | NO RPT |           | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-            | -0-                    |                        | N           | NO RPT |           | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-            | -0-                    |                        | N           | NO RPT |           | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-            | -0-                    |                        | N           | NO RPT |           | -0- |
| TOTAL GAS PROD: |          |        |     | -0-            | TOTAL CONDENSATE PROD: |                        | -0-         |        |           |     |



|                               |            |      |      |     |             |     |              |     |             |                  |        |                |                        |                 |              |                        |          |                  |     |                   |      |       |     |       |              |  |          |  |         |  |
|-------------------------------|------------|------|------|-----|-------------|-----|--------------|-----|-------------|------------------|--------|----------------|------------------------|-----------------|--------------|------------------------|----------|------------------|-----|-------------------|------|-------|-----|-------|--------------|--|----------|--|---------|--|
| BRAZOS BLOCK 440 (-X- SD.)    |            |      |      |     |             |     |              |     |             | 11667 825        |        | NON-ASSOCIATED |                        | CAPACITY        |              | CNTY: MATAGORDA        |          |                  |     |                   |      |       |     |       |              |  |          |  |         |  |
| CAPCO OFFSHORE OF TEXAS, INC. |            |      |      |     |             |     |              |     |             | //CONT.// 130342 |        |                |                        |                 |              |                        |          |                  |     |                   |      |       |     |       |              |  |          |  |         |  |
| 440-L UNIT                    |            |      |      |     |             |     |              |     |             | WELL #:          |        | 1F             |                        | RRCID -> 123867 |              | COMPL. DATE 04/12/1987 |          | TOTAL DEPTH 8686 |     | PERF. 7270 - 7280 |      |       |     |       |              |  |          |  |         |  |
| -----                         |            |      |      |     |             |     |              |     |             | -----            |        |                |                        |                 |              |                        |          |                  |     | -----             |      | ----- |     | ----- |              |  |          |  |         |  |
| M                             |            |      | GAS  |     | INJECT. (I} |     | MONTHLY      |     | CUMU        |                  | STATUS |                | * *                    |                 | DISPOSITIONS |                        | * *      |                  | C   |                   | COND |       | * * |       | DISPOSITIONS |  | * *      |  | EOM     |  |
| 0                             | ALLOW CODE |      | PROD |     | GAS LIFT(L} |     | STATUS(CODE) |     | (-)UNDERAGE |                  |        |                | AMT                    |                 | CODE         |                        | AMT CODE |                  | M   |                   | PROD |       |     |       | AMT CODE     |  | AMT CODE |  | BALANCE |  |
| -----                         |            |      |      |     |             |     |              |     |             |                  |        |                |                        |                 |              |                        |          |                  |     |                   |      |       |     |       |              |  |          |  |         |  |
| 01                            | 14B        | DENY | NO   | RPT | -0-         | -0- | -0-          | -0- | -0-         |                  |        |                |                        |                 |              |                        |          |                  | N   | NO                | RPT  |       |     |       |              |  |          |  | -0-     |  |
| 02                            | 14B        | DENY | NO   | RPT | -0-         | -0- | -0-          | -0- | -0-         |                  |        |                |                        |                 |              |                        |          |                  | N   | NO                | RPT  |       |     |       |              |  |          |  | -0-     |  |
| 03                            | 14B        | DENY | NO   | RPT | -0-         | -0- | -0-          | -0- | -0-         |                  |        |                |                        |                 |              |                        |          |                  | N   | NO                | RPT  |       |     |       |              |  |          |  | -0-     |  |
| 04                            | 14B        | DENY | NO   | RPT | -0-         | -0- | -0-          | -0- | -0-         |                  |        |                |                        |                 |              |                        |          |                  | N   | NO                | RPT  |       |     |       |              |  |          |  | -0-     |  |
| 05                            | 14B        | DENY | NO   | RPT | -0-         | -0- | -0-          | -0- | -0-         |                  |        |                |                        |                 |              |                        |          |                  | N   | NO                | RPT  |       |     |       |              |  |          |  | -0-     |  |
| 06                            | 14B        | DENY | NO   | RPT | -0-         | -0- | -0-          | -0- | -0-         |                  |        |                |                        |                 |              |                        |          |                  | N   | NO                | RPT  |       |     |       |              |  |          |  | -0-     |  |
| 07                            | 14B        | DENY | NO   | RPT | -0-         | -0- | -0-          | -0- | -0-         |                  |        |                |                        |                 |              |                        |          |                  | N   | NO                | RPT  |       |     |       |              |  |          |  | -0-     |  |
| 08                            | 14B        | DENY | NO   | RPT | -0-         | -0- | -0-          | -0- | -0-         |                  |        |                |                        |                 |              |                        |          |                  | N   | NO                | RPT  |       |     |       |              |  |          |  | -0-     |  |
| 09                            | 14B        | DENY | NO   | RPT | -0-         | -0- | -0-          | -0- | -0-         |                  |        |                |                        |                 |              |                        |          |                  | N   | NO                | RPT  |       |     |       |              |  |          |  | -0-     |  |
| 10                            | 14B        | DENY | NO   | RPT | -0-         | -0- | -0-          | -0- | -0-         |                  |        |                |                        |                 |              |                        |          |                  | N   | NO                | RPT  |       |     |       |              |  |          |  | -0-     |  |
| 11                            | 14B        | DENY | NO   | RPT | -0-         | -0- | -0-          | -0- | -0-         |                  |        |                |                        |                 |              |                        |          |                  | N   | NO                | RPT  |       |     |       |              |  |          |  | -0-     |  |
| 12                            | 14B        | DENY | NO   | RPT | -0-         | -0- | -0-          | -0- | -0-         |                  |        |                |                        |                 |              |                        |          |                  | N   | NO                | RPT  |       |     |       |              |  |          |  | -0-     |  |
| -----                         |            |      |      |     |             |     |              |     |             |                  |        |                |                        |                 |              |                        |          |                  |     |                   |      |       |     |       |              |  |          |  |         |  |
| TOTAL GAS PROD:               |            |      |      |     | -0-         |     |              |     |             |                  |        |                | TOTAL CONDENSATE PROD: |                 |              |                        |          |                  | -0- |                   |      |       |     |       |              |  |          |  |         |  |

BRAZOS BLOCK 440 (-X- SD.) //CONT.// 11667 825 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. //CONT.// 130342  
 440-L UNIT WELL #: E 1 RRCID -> 149580 COMPL. DATE 04/22/1994 TOTAL DEPTH 8927 PERF. 7485 - 7532

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

440L UNIT WELL #: N 1 RRCID -> 169980 COMPL. DATE 08/15/2004 TOTAL DEPTH 8170 PERF. 7314 - 7362

|                     |     |      |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

BRAZOS BLOCK 446 (-C- SD.) 11681 142 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 446 L-NW WELL #: 7 U RRCID -> 078398 COMPL. DATE 04/05/1977 TOTAL DEPTH 8812 PERF. 7010 - 7040

|                     |     |      |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

BRAZOS BLOCK 446 (-C- SD.) //CONT.// 11681 142 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. //CONT.// 130342  
 STATE TRACT 446L-NW WELL #: 8 U RRCID -> 078404 COMPL. DATE 07/22/1977 TOTAL DEPTH 10000 PERF. 7926 - 7962

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |
|---------------------|-----|------------|------------------|--------------|-------------|------------------|------------------|---|--------|------------------|------------------|----------------------------|
|                     |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE                    |
| 01                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 02                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 03                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 04                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 05                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 06                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 07                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 08                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 09                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 10                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 11                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 12                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                  |              |             |                  |                  |   |        |                  |                  | TOTAL CONDENSATE PROD: -0- |

BRAZOS BLOCK 446 (-D- SD.) 11681 284 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 446-L NW WELL #: 5 RRCID -> 150215 COMPL. DATE 02/24/1994 TOTAL DEPTH 9065 PERF. 7547 - 7555

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |
|---------------------|-----|------------|------------------|--------------|-------------|------------------|------------------|---|--------|------------------|------------------|----------------------------|
|                     |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE                    |
| 01                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 02                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 03                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 04                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 05                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 06                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 07                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 08                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 09                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 10                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 11                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 12                  | 14B | DENY       | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                  |              |             |                  |                  |   |        |                  |                  | TOTAL CONDENSATE PROD: -0- |

BRAZOS BLOCK 446 (D-2 SD.) 11681 300 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 446L N.W. WELL #: 5 RRCID -> 138603 COMPL. DATE 04/21/1991 TOTAL DEPTH 9065 PERF. 6668 - 7669

| M                   | 0    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |
|---------------------|------|------------|------------------|--------------|-------------|------------------|------------------|---|--------|------------------|------------------|----------------------------|
|                     |      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE                    |
| 01                  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 02                  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 03                  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 04                  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 05                  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 06                  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 07                  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 08                  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 09                  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 10                  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 11                  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 12                  | PRTL | PLG        | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| TOTAL GAS PROD: -0- |      |            |                  |              |             |                  |                  |   |        |                  |                  | TOTAL CONDENSATE PROD: -0- |

BRAZOS BLOCK 446 (D-6692) 11681 330 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 S. L. 57656 WELL #: 4 L RRCID -> 124273 COMPL. DATE 04/20/1987 TOTAL DEPTH 8340 PERF. 6692 - 6709

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |

BRAZOS BLOCK 446 (-E- SD.) 11681 426 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 446L /NW./ WELL #: 4 U RRCID -> 040874 COMPL. DATE 10/12/1966 TOTAL DEPTH 8340 PERF. 7140 - 7196

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

STATE TRACT 446L N. W. WELL #: 6 U RRCID -> 041036 COMPL. DATE 12/29/1966 TOTAL DEPTH 8618 PERF. 7669 - 7723

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

BRAZOS BLOCK 446 (-E- SD.) //CONT.// 11681 426 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. //CONT.// 130342  
 STATE TRACT 446L-NW WELL #: 8L RRCID -> 118469 COMPL. DATE 09/22/1985 TOTAL DEPTH 10000 PERF. 8721 - 8731

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

STATE TRACT 446-L (NW) WELL #: 9 RRCID -> 118954 COMPL. DATE 10/06/1985 TOTAL DEPTH 8200 PERF. 7839 - 7909

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

BRAZOS BLOCK 446 (-E-2- SD.) 11681 568 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 446L /NW./ WELL #: 2 U RRCID -> 040885 COMPL. DATE 10/14/1966 TOTAL DEPTH 8033 PERF. 6954 - 6987

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

| BRAZOS BLOCK 446 (-F- SD.)                                                            |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  | CNTY: MATAGORDA            |  |
|---------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|----------------------------|--|
| CAPCO OFFSHORE OF TEXAS, INC.                                                         |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| STATE TRACT 446L /NW/                                                                 |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| WELL #: 6 L RRCID -> 041037 COMPL. DATE 12/29/1966 TOTAL DEPTH 8618 PERF. 8270 - 8293 |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| M                                                                                     | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |  |
| 0                                                                                     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE                    |  |
| 01                                                                                    | T. A.      | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 02                                                                                    | T. A.      | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 03                                                                                    | T. A.      | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 04                                                                                    | T. A.      | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 05                                                                                    | T. A.      | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 06                                                                                    | T. A.      | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 07                                                                                    | T. A.      | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 08                                                                                    | T. A.      | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 09                                                                                    | T. A.      | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 10                                                                                    | T. A.      | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 11                                                                                    | T. A.      | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 12                                                                                    | T. A.      | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| TOTAL GAS PROD: -0-                                                                   |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  | TOTAL CONDENSATE PROD: -0- |  |

| STATE TRACT 446/NW                                                                    |       |        |     |     |     |  |  |  |  |  |  |  | CNTY: MATAGORDA            |  |
|---------------------------------------------------------------------------------------|-------|--------|-----|-----|-----|--|--|--|--|--|--|--|----------------------------|--|
| WELL #: 7 L RRCID -> 078399 COMPL. DATE 04/14/1977 TOTAL DEPTH 8812 PERF. 8226 - 8276 |       |        |     |     |     |  |  |  |  |  |  |  |                            |  |
| 01                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 02                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 03                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 04                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 05                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 06                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 07                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 08                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 09                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 10                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 11                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 12                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| TOTAL GAS PROD: -0-                                                                   |       |        |     |     |     |  |  |  |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |

| BRAZOS BLOCK 446 (-G- SD.)                                                            |       |        |     |     |     |  |  |  |  |  |  |  | CNTY: MATAGORDA            |  |
|---------------------------------------------------------------------------------------|-------|--------|-----|-----|-----|--|--|--|--|--|--|--|----------------------------|--|
| CAPCO OFFSHORE OF TEXAS, INC.                                                         |       |        |     |     |     |  |  |  |  |  |  |  |                            |  |
| STATE TRACT 446L /NW./                                                                |       |        |     |     |     |  |  |  |  |  |  |  |                            |  |
| WELL #: 2 L RRCID -> 040909 COMPL. DATE 10/14/1966 TOTAL DEPTH 8033 PERF. 7476 - 7529 |       |        |     |     |     |  |  |  |  |  |  |  |                            |  |
| 01                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 02                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 03                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 04                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 05                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 06                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 07                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 08                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 09                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 10                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 11                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 12                                                                                    | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| TOTAL GAS PROD: -0-                                                                   |       |        |     |     |     |  |  |  |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |

BRAZOS BLOCK 446L SW-4 (M15C) 11692 200 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 ANATEXAS OFFSHORE, INC. 020599  
 STATE LEASE 103229 WELL #: 1 L RRCID -> 235779 COMPL. DATE 02/11/2008 TOTAL DEPTH 7403 PERF. 7250 - 7310

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

BRAZOS BLOCK 479-L (X 1 SAND) 11694 537 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 BRAZOS BLOCK 479-L WELL #: 2 RRCID -> 162016 COMPL. DATE 06/27/1997 TOTAL DEPTH 8233 PERF. 7508 - 7542

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

BROOKSHIRE 12306 001 ASSOCIATED 49B CNTY: WALLER  
 AMRWR, LLC 102699  
 WEIDO WELL #: 1 RRCID -> 203010 COMPL. DATE 05/18/2004 TOTAL DEPTH 3227 PERF. 889 - 891

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

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BROOKSHIRE //CONT.// 12306 001 ASSOCIATED 49B CNTY: WALLER  
 GEOSOUTHERN ENERGY CORPORATION 301287  
 STATE LEASE WELL #: 2 RRCID -> 194982 COMPL. DATE 02/18/2003 TOTAL DEPTH 2990 PERF. 1674 - 1756

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

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STATE LEASE M-100802 WELL #: 3 RRCID -> 198548 COMPL. DATE 06/17/2003 TOTAL DEPTH 2282 PERF. 1703 - 1707

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

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JR RESOURCES, INC. 427770  
 LEWIS, JOHN EDGAR TRUSTEE WELL #: 2 RRCID -> 127512 COMPL. DATE 06/16/1988 TOTAL DEPTH 3012 PERF. 1891 - 1897

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |



|                     |            |           |                         |                      |                         |                        |                        |            |                  |           |                         |            |             |
|---------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|------------|------------------|-----------|-------------------------|------------|-------------|
| BROOKSHIRE          |            | //CONT.// |                         | 12306 001            | ASSOCIATED              |                        | 49B                    |            | CNTY: WALLER     |           |                         |            |             |
| NUPOWER ENERGY, LLC |            |           |                         | 616818               |                         |                        |                        |            |                  |           |                         |            |             |
| GARRETT-COLE        |            | WELL #:   |                         | 4                    | RRCID -> 194193         |                        | COMPL. DATE 03/21/2003 |            | TOTAL DEPTH 3275 |           | PERF. 1662 - 1676       |            |             |
| M                   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT CODE | C M              | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                  | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                | -0-       |                         |            | -0-         |
| 02                  | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                | -0-       |                         |            | -0-         |
| 03                  | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                | -0-       |                         |            | -0-         |
| 04                  | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                | -0-       |                         |            | -0-         |
| 05                  | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                | -0-       |                         |            | -0-         |
| 06                  | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                | -0-       |                         |            | -0-         |
| 07                  | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                | -0-       |                         |            | -0-         |
| 08                  | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                | -0-       |                         |            | -0-         |
| 09                  | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                | -0-       |                         |            | -0-         |
| 10                  | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                | -0-       |                         |            | -0-         |
| 11                  | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                | -0-       |                         |            | -0-         |
| 12                  | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N                | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:     |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                        | -0-        |                  |           |                         |            |             |

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| PROPERTY DEVELOPMENT GROUP, INC. |  |  |  | 681459 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|----------------------------------|--|--|--|--------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|

| STOWE           |     |      |        | WELL #:                | 1   | RRCID -> 188225 | COMPL. DATE 10/01/2001 | TOTAL DEPTH | 3570 | PERF. 1184 - 1200 |
|-----------------|-----|------|--------|------------------------|-----|-----------------|------------------------|-------------|------|-------------------|
| 01              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-               |
| 02              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-               |
| 03              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-               |
| 04              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-               |
| 05              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-               |
| 06              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-               |
| 07              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-               |
| 08              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-               |
| 09              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-               |
| 10              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-               |
| 11              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-               |
| 12              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD: |     |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |                   |

|                                  |            |           |                         |                        |                         |        |                     |              |             |           |                           |              |             |
|----------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|--------|---------------------|--------------|-------------|-----------|---------------------------|--------------|-------------|
| BROOKSHIRE                       |            | //CONT.// |                         | 12306 001              | ASSOCIATED              |        | 49B                 | CNTY: WALLER |             |           |                           |              |             |
| PROPERTY DEVELOPMENT GROUP, INC. |            | //CONT.// |                         | 681459                 |                         |        |                     |              |             |           |                           |              |             |
| KOOMEY                           |            | WELL #:   |                         | 1A                     | RRCID ->                | 211942 | COMPL. DATE         | 06/10/2005   | TOTAL DEPTH | 3395      | PERF. 589 - 592           |              |             |
| -----                            |            |           |                         |                        |                         |        |                     |              |             |           |                           |              |             |
| M                                | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE   | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                            |            |           |                         |                        |                         |        |                     |              |             |           |                           |              |             |
| 01                               | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |              | N           | NO RPT    |                           |              | -0-         |
| 02                               | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |              | N           | NO RPT    |                           |              | -0-         |
| 03                               | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |              | N           | NO RPT    |                           |              | -0-         |
| 04                               | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |              | N           | NO RPT    |                           |              | -0-         |
| 05                               | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |              | N           | NO RPT    |                           |              | -0-         |
| 06                               | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |              | N           | NO RPT    |                           |              | -0-         |
| 07                               | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |              | N           | NO RPT    |                           |              | -0-         |
| 08                               | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |              | N           | NO RPT    |                           |              | -0-         |
| 09                               | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |              | N           | NO RPT    |                           |              | -0-         |
| 10                               | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |              | N           | NO RPT    |                           |              | -0-         |
| 11                               | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |              | N           | NO RPT    |                           |              | -0-         |
| 12                               | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |              | N           | NO RPT    |                           |              | -0-         |
| -----                            |            |           |                         |                        |                         |        |                     |              |             |           |                           |              |             |
| TOTAL GAS PROD:                  |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-    |                     |              |             |           |                           |              |             |

|                            |      |     |     |         |                        |          |        |             |            |             |      |              |      |
|----------------------------|------|-----|-----|---------|------------------------|----------|--------|-------------|------------|-------------|------|--------------|------|
| SILVERBROOK OPERATING, LLC |      |     |     | 781922  |                        |          |        |             |            |             |      |              |      |
| LITMAN                     |      |     |     | WELL #: | 5                      | RRCID -> | 182311 | COMPL. DATE | 02/01/2001 | TOTAL DEPTH | 2075 | PERF. 1975 - | 1995 |
| 01                         | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |              | -0-  |
| 02                         | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |              | -0-  |
| 03                         | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |              | -0-  |
| 04                         | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |              | -0-  |
| 05                         | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |              | -0-  |
| 06                         | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |              | -0-  |
| 07                         | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |              | -0-  |
| 08                         | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |              | -0-  |
| 09                         | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |              | -0-  |
| 10                         | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |              | -0-  |
| 11                         | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |              | -0-  |
| 12                         | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |              | -0-  |
| TOTAL GAS PROD:            |      |     | -0- |         | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |      |              |      |

| KOOMEY          |          |     |     | WELL #: | 1   | RRCID ->               | 193890 | COMPL. DATE | 12/09/2002 | TOTAL DEPTH | 3448 | PERF. | 527 - | 537 |
|-----------------|----------|-----|-----|---------|-----|------------------------|--------|-------------|------------|-------------|------|-------|-------|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |      |       |       | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |      |       |       | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |      |       |       | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |      |       |       | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |      |       |       | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |      |       |       | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |      |       |       | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |      |       |       | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |      |       |       | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |      |       |       | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |      |       |       | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |      |       |       | -0- |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |      |       |       |     |

BROOKSHIRE //CONT.// 12306 001 ASSOCIATED 49B CNTY: WALLER  
 SILVERBROOK OPERATING, LLC //CONT.// 781922  
 KOOMEY WELL #: 6 RRCID -> 209011 COMPL. DATE 02/28/2005 TOTAL DEPTH 3368 PERF. 1114 - 1117

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |            |                     |            |             |

84 ENERGY LLC 856467  
 KURATI WELL #: 2W RRCID -> 178879 COMPL. DATE 05/25/2002 TOTAL DEPTH 3330 PERF. 2538 - 2768

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |            |                     |            |             |

CHICHA WELL #: 1 RRCID -> 178882 COMPL. DATE 05/01/2005 TOTAL DEPTH 3040 PERF. 2742 - 2784

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |            |                     |            |             |

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BROOKSHIRE //CONT.// 12306 001 ASSOCIATED 49B CNTY: WALLER  
 84 ENERGY LLC //CONT.// 856467  
 KURATI WELL #: 6 RRCID -> 179427 COMPL. DATE 07/15/2000 TOTAL DEPTH 3624 PERF. 2043 - 2048

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M                 | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|------------------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            |          |                            |                         |                               |          |                           |          |                           | TOTAL CONDENSATE PROD: |              |          |                           |          |                           | -0-            |

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WEIDO WELL #: 6 RRCID -> 181164 COMPL. DATE 08/05/2000 TOTAL DEPTH 3300 PERF. 1062 - 1064

|                 |          |        |     |     |     |  |  |  |  |                        |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|--|------------------------|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |  | TOTAL CONDENSATE PROD: |        |  |  |  |  | -0- |

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KURATI WELL #: 10R RRCID -> 182312 COMPL. DATE 01/30/2001 TOTAL DEPTH 3123 PERF. 2293 - 2298

|                 |          |        |     |     |     |  |  |  |  |                        |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|--|------------------------|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |  | TOTAL CONDENSATE PROD: |        |  |  |  |  | -0- |

BROOKSHIRE //CONT.// 12306 001 ASSOCIATED 49B CNTY: WALLER  
 84 ENERGY LLC //CONT.// 856467  
 SWEENEY WELL #: 3 RRCID -> 182411 COMPL. DATE 12/02/2000 TOTAL DEPTH 3360 PERF. 2305 - 2314

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |   |           |                         |                         |             |

PATTISON WELL #: 1 RRCID -> 189177 COMPL. DATE 05/10/2002 TOTAL DEPTH 3120 PERF. 2026 - 2030

|                 |     |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|-----|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 0 # | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 02              | 0 # | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 03              | 0 # | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 04              | 0 # | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 05              | 0 # | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 06              | 0 # | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 07              | 0 # | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 08              | 0 # | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 09              | 0 # | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 10              | 0 # | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 11              | 0 # | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 12              | 0 # | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

MARTIN WELL #: 33 RRCID -> 197859 COMPL. DATE 10/18/2003 TOTAL DEPTH 2500 PERF. 1658 - 1660

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

BROOKSHIRE //CONT.// 12306 001 ASSOCIATED 49B CNTY: WALLER  
 84 ENERGY LLC //CONT.// 856467  
 WANDER, V. E. WELL #: 2 RRCID -> 200385 COMPL. DATE 07/08/2018 TOTAL DEPTH 3571 PERF. 3455 - 3571

| M               | ALLOW | CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|-------|------|----------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |       |      | -0-      |                            |                         |                                |          |                           |          |                           |        |              |          | TOTAL CONDENSATE PROD:    |          |                           | -0-            |

WEIDO WELL #: 12 RRCID -> 207706 COMPL. DATE 01/14/2005 TOTAL DEPTH 3578 PERF. 1487 - 1490

|                 |     |        |     |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |
|-----------------|-----|--------|-----|-----|-----|-----|--|--|--|--|---|--------|--|------------------------|--|--|-----|
| 01              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 02              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 03              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 04              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 05              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 06              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 07              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 08              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 09              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 10              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 11              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 12              | 0 # | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| TOTAL GAS PROD: |     |        | -0- |     |     |     |  |  |  |  |   |        |  | TOTAL CONDENSATE PROD: |  |  | -0- |

PORTANOVA "A" WELL #: 17 RRCID -> 208031 COMPL. DATE 01/09/2005 TOTAL DEPTH 3291 PERF. 2888 - 2900

|                 |     |        |     |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |
|-----------------|-----|--------|-----|-----|-----|-----|--|--|--|--|---|--------|--|------------------------|--|--|-----|
| 01              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 02              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 03              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 04              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 05              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 06              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 07              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 08              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 09              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 10              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 11              | 0 # | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |                        |  |  | -0- |
| 12              | 0 # | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| TOTAL GAS PROD: |     |        | -0- |     |     |     |  |  |  |  |   |        |  | TOTAL CONDENSATE PROD: |  |  | -0- |

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 BROOKSHIRE //CONT.// 12306 001 ASSOCIATED 49B CNTY: WALLER  
 84 ENERGY LLC //CONT.// 856467  
 WEIDO WELL #: 10 RRCID -> 208032 COMPL. DATE 01/12/2005 TOTAL DEPTH 3595 PERF. 2350 - 2354  
 -----  

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

-----  
 WEIDO WELL #: 11 RRCID -> 208288 COMPL. DATE 10/01/2006 TOTAL DEPTH 3609 PERF. 3160 - 3520  
 -----  

|    |     |        |     |     |     |  |  |   |        |  |  |     |
|----|-----|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02 | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03 | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04 | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05 | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06 | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07 | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08 | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09 | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 10 | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 11 | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 12 | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

-----  
 BOSTICK, DAN ESTATE WELL #: 2 RRCID -> 235494 COMPL. DATE 12/20/2007 TOTAL DEPTH 3250 PERF. 1862 - 1880  
 -----  

|    |     |        |     |     |     |  |  |   |        |  |  |     |
|----|-----|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 | 0 # | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 02 | 0 # | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 03 | 0 # | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 04 | 0 # | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 05 | 0 # | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 06 | 0 # | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 07 | 0 # | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 08 | 0 # | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 09 | 0 # | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 10 | 0 # | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 11 | 0 # | -0-    | -0- | -0- | -0- |  |  | N | -0-    |  |  | -0- |
| 12 | 0 # | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| BROOKSHIRE      |            | //CONT.// |                          | 12306 001              | ASSOCIATED               | 49B                    | CNTY: WALLER        |       |                     |             |
|-----------------|------------|-----------|--------------------------|------------------------|--------------------------|------------------------|---------------------|-------|---------------------|-------------|
| 84 ENERGY LLC   |            | //CONT.// |                          | 856467                 |                          |                        |                     |       |                     |             |
| WILPITZ HEIRS   |            | WELL #:   |                          | 11                     | RRCID -> 242441          | COMPL. DATE 08/27/2008 | TOTAL DEPTH         | 2500  | PERF. 2130 - 2146   |             |
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 14B2 EXT   | NO RPT    | -0-                      | -0-                    | -0-                      |                        |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT    | -0-                      | -0-                    | -0-                      |                        |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT    | -0-                      | -0-                    | -0-                      |                        |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT    | -0-                      | -0-                    | -0-                      |                        |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT    | -0-                      | -0-                    | -0-                      |                        |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT    | -0-                      | -0-                    | -0-                      |                        |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT    | -0-                      | -0-                    | -0-                      |                        |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT    | -0-                      | -0-                    | -0-                      |                        |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT    | -0-                      | -0-                    | -0-                      |                        |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT    | -0-                      | -0-                    | -0-                      |                        |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT    | -0-                      | -0-                    | -0-                      |                        |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT    | -0-                      | -0-                    | -0-                      |                        |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-       |                          | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |       |                     |             |

| BROOKSHIRE (6800 SAND)       |          |        |     | 12306 666 | ASSOCIATED             | CAPACITY        |                        |                   |                   | CNTY: WALLER |  |  |     |
|------------------------------|----------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------------|-------------------|--------------|--|--|-----|
| WALTER OIL & GAS CORPORATION |          |        |     | 895237    |                        |                 |                        |                   |                   |              |  |  |     |
| MORGAN                       |          |        |     | WELL #:   | 1                      | RRCID -> 295852 | COMPL. DATE 04/20/2023 | TOTAL DEPTH 10007 | PERF. 6836 - 6873 |              |  |  |     |
| 01                           | 438568 X | 56771  | -0- | -381797   | -0-                    | 475 1           | 56147 3                | N                 | 135               |              |  |  | 190 |
| 02                           | 52640 X  | 48284  | -0- | -4356     | -0-                    | 149 9           |                        |                   |                   |              |  |  |     |
| 03                           | 58280 X  | 47761  | -0- | -10519    | -0-                    | 47992 3         | 292 9                  | N                 | 265               | 358 1        |  |  | 97  |
|                              |          |        |     |           |                        | 395 1           | 46694 3                | N                 | 611               | 536 1        |  |  | 172 |
| 04                           | 56400 X  | 30272  | -0- | -26128    | -0-                    | 672 9           |                        |                   |                   |              |  |  |     |
|                              |          |        |     |           |                        | 247 1           | 29265 3                | N                 | 691               | 718 1        |  |  | 145 |
| 05                           | 58280 X  | 13183  | -0- | -45097    | -0-                    | 760 9           |                        |                   |                   |              |  |  |     |
|                              |          |        |     |           |                        | 105 1           | 12414 3                | N                 | 604               | 534 1        |  |  | 215 |
| 06                           | 54930 X  | -0-    | -0- | -54930    | -0-                    | 664 9           |                        |                   |                   |              |  |  |     |
| 07                           | 53444 X  | -0-    | -0- | -53444    | -0-                    |                 |                        | N                 | -0-               |              |  |  | 215 |
| 08                           | 47771 X  | -0-    | -0- | -47771    | -0-                    |                 |                        | N                 | -0-               |              |  |  | 215 |
| 09                           | 30270 X  | -0-    | -0- | -30270    | -0-                    |                 |                        | N                 | 77                |              |  |  | 292 |
| 10                           | 13175 X  | -0-    | -0- | -13175    | -0-                    |                 |                        | N                 | 1771              | 1881 1       |  |  | 182 |
| 11                           | 2919 X   | 2919   | -0- | -0-       | -0-                    |                 |                        | N                 | 1830              | 1743 1       |  |  | 269 |
|                              |          |        |     |           |                        | 8 1             | 978 3                  | N                 | 1757              | 1922 1       |  |  | 104 |
| 12                           | 0 X      | NO RPT | -0- | -0-       | -0-                    | 1933 9          |                        |                   |                   |              |  |  |     |
|                              |          |        |     |           |                        |                 |                        | N                 | NO RPT            |              |  |  | 104 |
| TOTAL GAS PROD:              |          |        |     | 199,190   | TOTAL CONDENSATE PROD: |                 |                        |                   | 7,741             |              |  |  |     |

|                                  |        |        |                        |                |                 |                        |              |      |              |      |
|----------------------------------|--------|--------|------------------------|----------------|-----------------|------------------------|--------------|------|--------------|------|
| BROOKSHIRE DOME (MIOCENE 5-1C)   |        |        | 12314 510              | NON-ASSOCIATED | CAPACITY        |                        | CNTY: WALLER |      |              |      |
| ESCONDIDO PETROLEUM COMPANY, INC |        |        | 254244                 |                |                 |                        |              |      |              |      |
| MCCORMICK                        |        |        | WELL #:                | 13             | RRCID -> 185064 | COMPL. DATE 04/18/2001 | TOTAL DEPTH  | 3018 | PERF. 2959 - | 2969 |
| 01                               | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT       |      |              | -0-  |
| 02                               | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT       |      |              | -0-  |
| 03                               | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT       |      |              | -0-  |
| 04                               | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT       |      |              | -0-  |
| 05                               | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT       |      |              | -0-  |
| 06                               | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT       |      |              | -0-  |
| 07                               | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT       |      |              | -0-  |
| 08                               | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT       |      |              | -0-  |
| 09                               | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT       |      |              | -0-  |
| 10                               | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT       |      |              | -0-  |
| 11                               | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT       |      |              | -0-  |
| 12                               | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT       |      |              | -0-  |
| TOTAL GAS PROD:                  |        | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |              |      |              |      |



|                                                                                                |            |        |             |              |      |          |     |              |          |              |        |          |              |         |     |
|------------------------------------------------------------------------------------------------|------------|--------|-------------|--------------|------|----------|-----|--------------|----------|--------------|--------|----------|--------------|---------|-----|
| BROOKSHIRE DOME (MIOCENE 5-1C) //CONT.// 12314 510 NON-ASSOCIATED CAPACITY                     |            |        |             |              |      |          |     |              |          | CNTY: WALLER |        |          |              |         |     |
| ESCONDIDO PETROLEUM COMPANY, INC//CONT.// 254244                                               |            |        |             |              |      |          |     |              |          |              |        |          |              |         |     |
| MCCORMICK WELL #: 24 RRCID -> 188113 COMPL. DATE 04/01/2002 TOTAL DEPTH 2471 PERF. 2264 - 2268 |            |        |             |              |      |          |     |              |          |              |        |          |              |         |     |
| M                                                                                              |            | GAS    | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * * | DISPOSITIONS | * *      | C            | COND   | * *      | DISPOSITIONS | * *     | EOM |
| 0                                                                                              | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT | CODE         | AMT CODE | M            | PROD   | AMT CODE | AMT CODE     | BALANCE |     |
| 01                                                                                             | 0 Z        | NO RPT | -0-         | -0-          | -0-  |          |     |              |          | N            | NO RPT |          |              |         | -0- |
| 02                                                                                             | 0 Z        | NO RPT | -0-         | -0-          | -0-  |          |     |              |          | N            | NO RPT |          |              |         | -0- |
| 03                                                                                             | 0 Z        | NO RPT | -0-         | -0-          | -0-  |          |     |              |          | N            | NO RPT |          |              |         | -0- |
| 04                                                                                             | 0 Z        | NO RPT | -0-         | -0-          | -0-  |          |     |              |          | N            | NO RPT |          |              |         | -0- |
| 05                                                                                             | 0 Z        | NO RPT | -0-         | -0-          | -0-  |          |     |              |          | N            | NO RPT |          |              |         | -0- |
| 06                                                                                             | 0 Z        | NO RPT | -0-         | -0-          | -0-  |          |     |              |          | N            | NO RPT |          |              |         | -0- |
| 07                                                                                             | 0 Z        | NO RPT | -0-         | -0-          | -0-  |          |     |              |          | N            | NO RPT |          |              |         | -0- |
| 08                                                                                             | 0 Z        | NO RPT | -0-         | -0-          | -0-  |          |     |              |          | N            | NO RPT |          |              |         | -0- |
| 09                                                                                             | 0 Z        | NO RPT | -0-         | -0-          | -0-  |          |     |              |          | N            | NO RPT |          |              |         | -0- |
| 10                                                                                             | 0 Z        | NO RPT | -0-         | -0-          | -0-  |          |     |              |          | N            | NO RPT |          |              |         | -0- |
| 11                                                                                             | 0 Z        | NO RPT | -0-         | -0-          | -0-  |          |     |              |          | N            | NO RPT |          |              |         | -0- |
| 12                                                                                             | 0 Z        | NO RPT | -0-         | -0-          | -0-  |          |     |              |          | N            | NO RPT |          |              |         | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| BRUCE ROY (YEGUA)           |     |   |        | 12599 700 | NON-ASSOCIATED |                 | CAPACITY               |                  |            | CNTY: WHARTON |      |    |
|-----------------------------|-----|---|--------|-----------|----------------|-----------------|------------------------|------------------|------------|---------------|------|----|
| CHP OIL & GAS COMPANY, L.C. |     |   |        | 120479    |                |                 |                        |                  |            |               |      |    |
| RASMUSSEN                   |     |   |        | WELL #:   | 1              | RRCID -> 157722 | COMPL. DATE 02/15/1996 | TOTAL DEPTH 7820 | PERF. 7685 | -             | 7718 |    |
| 01                          | 0   | N | -0-    | -0-       | -0-            | -0-             |                        | N                | -0-        |               |      | 29 |
| 02                          | 0   | N | -0-    | -0-       | -0-            | -0-             |                        | N                | -0-        |               |      | 29 |
| 03                          | 493 | N | 493    | -0-       | -0-            | -0-             | 493 2                  | N                | -0-        |               |      | 29 |
| 04                          | 476 | N | 476    | -0-       | -0-            | -0-             | 476 2                  | N                | -0-        |               |      | 29 |
| 05                          | 0   | N | -0-    | -0-       | -0-            | -0-             |                        | N                | -0-        |               |      | 29 |
| 06                          | 0   | N | -0-    | -0-       | -0-            | -0-             |                        | N                | -0-        |               |      | 29 |
| 07                          | 496 | N | -0-    | -0-       | -496           | -0-             |                        | N                | -0-        |               |      | 29 |
| 08                          | 0   | N | -0-    | -0-       | -0-            | -0-             |                        | N                | -0-        |               |      | 29 |
| 09                          | 0   | N | -0-    | -0-       | -0-            | -0-             |                        | N                | 19         |               |      | 48 |
| 10                          | 0   | N | -0-    | -0-       | -0-            | -0-             |                        | N                | 1          |               |      | 49 |
| 11                          | 0   | N | -0-    | -0-       | -0-            | -0-             |                        | N                | 3          |               |      | 52 |
| 12                          | 0   | N | NO RPT | -0-       | -0-            | -0-             |                        | N                | NO RPT     |               |      | 52 |

TOTAL GAS PROD: 969

TOTAL CONDENSATE PROD: 23

| KEBO OIL & GAS, INC. |        |      |     | 453170  |     |                 |        |                 |             |      |            |     |      |     |  |  |
|----------------------|--------|------|-----|---------|-----|-----------------|--------|-----------------|-------------|------|------------|-----|------|-----|--|--|
| RASMUSSEN            |        |      |     | WELL #: | 1 R | RRCID -> 171407 | COMPL. | DATE 09/04/1998 | TOTAL DEPTH | 7825 | PERF. 7702 | -   | 7716 |     |  |  |
| 01                   | 915 N  | 915  | -0- | -0-     | -0- | 240             | 1      | 658             | 2           | N    | 15         |     |      | 241 |  |  |
| 02                   | 1560 N | 1560 | -0- | -0-     | -0- | 400             | 1      | 1148            | 2           | N    | 11         |     |      | 252 |  |  |
| 03                   | 2263 N | 2185 | -0- | -78     | -0- | 520             | 1      | 1643            | 2           | N    | 20         |     |      | 272 |  |  |
| 04                   | 1743 N | 1743 | -0- | -0-     | -0- | 440             | 1      | 1297            | 2           | N    | 5          | 163 | 1    | 114 |  |  |
| 05                   | 2247 N | 2247 | -0- | -0-     | -0- | 540             | 1      | 1696            | 2           | N    | 10         |     |      | 124 |  |  |
| 06                   | 2506 N | 2506 | -0- | -0-     | -0- | 600             | 1      | 1904            | 2           | N    | 2          |     |      | 126 |  |  |
| 07                   | 1798 N | 1597 | -0- | -201    | -0- | 380             | 1      | 1191            | 2           | N    | 24         |     |      | 150 |  |  |
| 08                   | 2232 N | 1741 | -0- | -491    | -0- | 380             | 1      | 1347            | 2           | N    | 13         |     |      | 163 |  |  |
| 09                   | 2520 N | 1960 | -0- | -560    | -0- | 480             | 1      | 1466            | 2           | N    | 13         |     |      | 176 |  |  |
| 10                   | 1812 N | 1812 | -0- | -0-     | -0- | 460             | 1      | 1341            | 2           | N    | 10         |     |      | 186 |  |  |
| 11                   | 1750 N | 1750 | -0- | -0-     | -0- | 240             | 1      | 1503            | 2           | N    | 6          |     |      | 192 |  |  |
| 12                   | 2015 N | 1521 | -0- | -494    | -0- | 240             | 1      | 1273            | 2           | N    | 7          |     |      | 199 |  |  |

TOTAL GAS PROD: 21,537

TOTAL CONDENSATE PROD: 136

| BRUCE ROY (YEGUA)  |   |            |                  | //CONT.//    | 12599 700              | NON-ASSOCIATED |              | CAPACITY    |            |             | CNTY: WHARTON |              |     |         |
|--------------------|---|------------|------------------|--------------|------------------------|----------------|--------------|-------------|------------|-------------|---------------|--------------|-----|---------|
| WAGNER OIL COMPANY |   |            |                  |              | 891175                 |                |              |             |            |             |               |              |     |         |
| RASMUSSEN          |   |            |                  | WELL #:      | 1                      | RRCID ->       | 132300       | COMPL. DATE | 10/06/1989 | TOTAL DEPTH | 7957          | PERF. 7693   | -   | 7720    |
| M                  | 0 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * *            | DISPOSITIONS | * *         | C          | COND        | * *           | DISPOSITIONS | * * | EOM     |
|                    |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT            | CODE         | AMT         | CODE       | PROD        | AMT           | CODE         | AMT | BALANCE |
| 01                 |   | 3906 X     | 1897             | -0-          | -2009                  | -0-            | 167 1        | 1711        | 3          | Y           | 17            |              |     | 72      |
| 02                 |   | 3892 X     | 550              | -0-          | -3342                  | -0-            | 19 9         | 507         | 3          | Y           | 9             |              |     | 81      |
| 03                 |   | 4309 X     | 4207             | -0-          | -102                   | -0-            | 33 1         | 3931        | 3          | Y           | 48            |              |     | 129     |
| 04                 |   | 4170 X     | 3462             | -0-          | -708                   | -0-            | 10 9         | 3226        | 3          | Y           | 42            |              |     | 171     |
| 05                 |   | 1891 X     | 1681             | -0-          | -210                   | -0-            | 223 1        | 1489        | 3          | Y           | 26            |              |     | 197     |
| 06                 |   | 4080 X     | 3048             | -0-          | -1032                  | -0-            | 53 9         | 2344        | 3          | Y           | 28            | 177 1        |     | 48      |
| 07                 |   | 5435 X     | 5435             | -0-          | -0-                    | -0-            | 190 1        | 4858        | 3          | Y           | 38            |              |     | 86      |
| 08                 |   | 4835 X     | 4835             | -0-          | -0-                    | -0-            | 46 9         | 4243        | 3          | Y           | 43            |              |     | 129     |
| 09                 |   | 5916 X     | 5916             | -0-          | -0-                    | -0-            | 163 1        | 5242        | 3          | Y           | 46            |              |     | 175     |
| 10                 |   | 5515 X     | 5515             | -0-          | -0-                    | -0-            | 29 9         | 4854        | 3          | Y           | 33            |              |     | 208     |
| 11                 |   | 5250 X     | 5069             | -0-          | -181                   | -0-            | 673 1        | 4444        | 3          | Y           | 5             |              |     | 213     |
| 12                 |   | 6107 X     | 5399             | -0-          | -708                   | -0-            | 31 9         | 4738        | 3          | Y           | 3             | 169 1        |     | 47      |
|                    |   |            |                  |              |                        |                | 3 9          |             |            |             |               |              |     |         |
| TOTAL GAS PROD:    |   |            |                  | 47,014       | TOTAL CONDENSATE PROD: |                |              |             | 338        |             |               |              |     |         |

| RASMUSSEN       |       |     |     | WELL #: | 2                      | RRCID -> | 235539 | COMPL. DATE | 07/12/2008 | TOTAL DEPTH | 7912 | PERF. 7352 | -   | 7735 |
|-----------------|-------|-----|-----|---------|------------------------|----------|--------|-------------|------------|-------------|------|------------|-----|------|
| 01              | 403 N | 307 | -0- | -96     | -0-                    | 27 1     | 280 3  | Y           | -0-        | -0-         | -0-  | -0-        | -0- | -0-  |
| 02              | 280 N | 6   | -0- | -274    | -0-                    | 6 3      |        | Y           | -0-        | -0-         | -0-  | -0-        | -0- | -0-  |
| 03              | 919 N | 919 | -0- | -0-     | -0-                    | 49 1     | 870 3  | Y           | -0-        | -0-         | -0-  | -0-        | -0- | -0-  |
| 04              | 524 N | 524 | -0- | -0-     | -0-                    | 29 1     | 495 3  | Y           | -0-        | -0-         | -0-  | -0-        | -0- | -0-  |
| 05              | 361 N | 361 | -0- | -0-     | -0-                    | 36 1     | 325 3  | Y           | -0-        | -0-         | -0-  | -0-        | -0- | -0-  |
| 06              | 900 N | -0- | -0- | -900    | -0-                    |          |        | Y           | -0-        | -0-         | -0-  | -0-        | -0- | -0-  |
| 07              | 571 N | 571 | -0- | -0-     | -0-                    | 57 1     | 514 3  | Y           | -0-        | -0-         | -0-  | -0-        | -0- | -0-  |
| 08              | 595 N | 595 | -0- | -0-     | -0-                    | 68 1     | 527 3  | Y           | -0-        | -0-         | -0-  | -0-        | -0- | -0-  |
| 09              | 627 N | 627 | -0- | -0-     | -0-                    | 67 1     | 560 3  | Y           | -0-        | -0-         | -0-  | -0-        | -0- | -0-  |
| 10              | 642 N | 642 | -0- | -0-     | -0-                    | 73 1     | 569 3  | Y           | -0-        | -0-         | -0-  | -0-        | -0- | -0-  |
| 11              | 578 N | 578 | -0- | -0-     | -0-                    | 71 1     | 507 3  | Y           | -0-        | -0-         | -0-  | -0-        | -0- | -0-  |
| 12              | 651 N | 448 | -0- | -203    | -0-                    | 55 1     | 393 3  | Y           | -0-        | -0-         | -0-  | -0-        | -0- | -0-  |
| TOTAL GAS PROD: |       |     |     | 5,578   | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |      |            |     |      |

| BUCK SNAG (FRIO 3800)    |          |        |     |     | 12893 225 | NON-ASSOCIATED | ONE WELL               |                        |             | CNTY: COLORADO |            |   |      |     |
|--------------------------|----------|--------|-----|-----|-----------|----------------|------------------------|------------------------|-------------|----------------|------------|---|------|-----|
| EVEREST RESOURCE COMPANY |          |        |     |     | 252057    |                |                        |                        |             |                |            |   |      |     |
| ARABIAN                  |          |        |     |     | WELL #:   | 1              | RRCID -> 231765        | COMPL. DATE 06/14/2007 | TOTAL DEPTH | 4771           | PERF. 3831 | - | 3837 |     |
| 01                       | 14B2 EXT | -0-    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |                |            |   |      | -0- |
| 02                       | 14B2 EXT | -0-    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |                |            |   |      | -0- |
| 03                       | 14B2 EXT | -0-    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |                |            |   |      | -0- |
| 04                       | 14B2 EXT | -0-    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |                |            |   |      | -0- |
| 05                       | 14B2 EXT | -0-    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |                |            |   |      | -0- |
| 06                       | 14B2 EXT | -0-    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |                |            |   |      | -0- |
| 07                       | 14B2 EXT | -0-    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |                |            |   |      | -0- |
| 08                       | 14B2 EXT | -0-    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |                |            |   |      | -0- |
| 09                       | 14B2 EXT | -0-    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |                |            |   |      | -0- |
| 10                       | 14B2 EXT | -0-    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |                |            |   |      | -0- |
| 11                       | 14B2 EXT | NO RPT | -0- | -0- | -0-       | -0-            |                        | N                      | NO RPT      |                |            |   |      | -0- |
| 12                       | 14B2 EXT | NO RPT | -0- | -0- | -0-       | -0-            |                        | N                      | NO RPT      |                |            |   |      | -0- |
| TOTAL GAS PROD:          |          | -0-    |     |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-         |                |            |   |      |     |

|                             |            |          |                         |                        |                         |                 |                        |             |          |                   |                         |            |                 |  |  |  |
|-----------------------------|------------|----------|-------------------------|------------------------|-------------------------|-----------------|------------------------|-------------|----------|-------------------|-------------------------|------------|-----------------|--|--|--|
| BUCKEYE, NORTH (9200)       |            |          |                         | 12909 666              | NON-ASSOCIATED          |                 |                        |             | ONE WELL |                   |                         |            | CNTY: MATAGORDA |  |  |  |
| CLR SECONDARY RECOVERY, LLC |            |          |                         | 101415                 |                         |                 |                        |             |          |                   |                         |            |                 |  |  |  |
| DAWDY                       |            |          |                         | WELL #:                | 1RE                     | RRCID -> 242416 | COMPL. DATE 04/24/2008 | TOTAL DEPTH | 9613     | PERF. 9492 - 9498 |                         |            |                 |  |  |  |
| M                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT CODE  | C M      | COND PROD         | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE     |  |  |  |
| 01                          | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                 |                        |             | N        | NO RPT            |                         |            | -0-             |  |  |  |
| 02                          | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                 |                        |             | N        | NO RPT            |                         |            | -0-             |  |  |  |
| 03                          | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                 |                        |             | N        | NO RPT            |                         |            | -0-             |  |  |  |
| 04                          | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                 |                        |             | N        | NO RPT            |                         |            | -0-             |  |  |  |
| 05                          | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                 |                        |             | N        | NO RPT            |                         |            | -0-             |  |  |  |
| 06                          | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                 |                        |             | N        | NO RPT            |                         |            | -0-             |  |  |  |
| 07                          | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                 |                        |             | N        | NO RPT            |                         |            | -0-             |  |  |  |
| 08                          | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                 |                        |             | N        | NO RPT            |                         |            | -0-             |  |  |  |
| 09                          | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                 |                        |             | N        | NO RPT            |                         |            | -0-             |  |  |  |
| 10                          | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                 |                        |             | N        | NO RPT            |                         |            | -0-             |  |  |  |
| 11                          | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                 |                        |             | N        | NO RPT            |                         |            | -0-             |  |  |  |
| 12                          | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                 |                        |             | N        | NO RPT            |                         |            | -0-             |  |  |  |
| TOTAL GAS PROD:             |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         |                 |                        | -0-         |          |                   |                         |            |                 |  |  |  |

|                      |          |        |     |           |                        |                 |                        |             |        |                   |  |  |     |
|----------------------|----------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|--------|-------------------|--|--|-----|
| BUCKEYE, WEST (7900) |          |        |     | 12915 500 | ASSOCIATED             | ONE WELL        |                        |             |        | CNTY: MATAGORDA   |  |  |     |
| KEBO OIL & GAS, INC. |          |        |     | 453170    |                        |                 |                        |             |        |                   |  |  |     |
| KRIEGER, ROOTH       |          |        |     | WELL #:   | 1                      | RRCID -> 169889 | COMPL. DATE 09/30/2022 | TOTAL DEPTH | 8750   | PERF. 3452 - 3472 |  |  |     |
| -----                |          |        |     |           |                        |                 |                        |             |        |                   |  |  |     |
| 01                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT |                   |  |  | -0- |
| 02                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT |                   |  |  | -0- |
| 03                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT |                   |  |  | -0- |
| 04                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT |                   |  |  | -0- |
| 05                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT |                   |  |  | -0- |
| 06                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT |                   |  |  | -0- |
| 07                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT |                   |  |  | -0- |
| 08                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT |                   |  |  | -0- |
| 09                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT |                   |  |  | -0- |
| 10                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT |                   |  |  | -0- |
| 11                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT |                   |  |  | -0- |
| 12                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT |                   |  |  | -0- |
| TOTAL GAS PROD:      |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |             | -0-    |                   |  |  |     |

|                      |        |        |     |           |                        |                 |                        |                                      |     |
|----------------------|--------|--------|-----|-----------|------------------------|-----------------|------------------------|--------------------------------------|-----|
| BUCKS BAYOU (CIB-10) |        |        |     | 12955 075 | NON-ASSOCIATED         | ONE WELL        | CNTY: MATAGORDA        |                                      |     |
| TRI-C RESOURCES, LLC |        |        |     | 868622    |                        |                 |                        |                                      |     |
| LEWIS                |        |        |     | WELL #:   | 2                      | RRCID -> 195669 | COMPL. DATE 06/04/2003 | TOTAL DEPTH 14750 PERF.12184 - 12191 |     |
| 01                   | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT                               | -0- |
| 02                   | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT                               | -0- |
| 03                   | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT                               | -0- |
| 04                   | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT                               | -0- |
| 05                   | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT                               | -0- |
| 06                   | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT                               | -0- |
| 07                   | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT                               | -0- |
| 08                   | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT                               | -0- |
| 09                   | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT                               | -0- |
| 10                   | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT                               | -0- |
| 11                   | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT                               | -0- |
| 12                   | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT                               | -0- |
| TOTAL GAS PROD:      |        |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                                      | -0- |

| BUCKS BAYOU (FRIO TEX 2) |            |          |                         |                      |                         |       |                     |       |        | 12955 150 | NON-ASSOCIATED         | CAPACITY                  | CNTY: MATAGORDA   |                           |              |             |
|--------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|-----------|------------------------|---------------------------|-------------------|---------------------------|--------------|-------------|
| TRI-C RESOURCES, LLC     |            |          |                         |                      |                         |       |                     |       |        | 868622    |                        |                           |                   |                           |              |             |
| BADOUH, E. M. HEIRS      |            |          |                         |                      |                         |       |                     |       |        | WELL #: 1 | RRCID -> 177130        | COMPL. DATE 01/15/2000    | TOTAL DEPTH 13500 | PERF.12332                | - 12372      |             |
| M                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M       | COND PROD              | * * DISPOSITIONS AMT CODE | * * AMT CODE      | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                       | 40 N       | 40       | -0-                     | -0-                  | -0-                     | 39    | 2                   | 1     | 9      | Y         | 1                      |                           |                   |                           |              | 47          |
| 02                       | 9 N        | 9        | -0-                     | -0-                  | -0-                     | 9     | 2                   |       |        | Y         | -0-                    |                           |                   |                           |              | 47          |
| 03                       | 10 N       | 10       | -0-                     | -0-                  | -0-                     | 10    | 2                   |       |        | Y         | -0-                    |                           |                   |                           |              | 47          |
| 04                       | 430 N      | 430      | -0-                     | -0-                  | -0-                     | 430   | 2                   |       |        | Y         | -0-                    |                           |                   |                           |              | 47          |
| 05                       | 34 N       | 34       | -0-                     | -0-                  | -0-                     | 34    | 2                   |       |        | Y         | -0-                    |                           |                   |                           |              | 47          |
| 06                       | 7 N        | 7        | -0-                     | -0-                  | -0-                     | 7     | 2                   |       |        | Y         | -0-                    |                           |                   |                           |              | 47          |
| 07                       | 10 N       | 10       | -0-                     | -0-                  | -0-                     | 10    | 2                   |       |        | Y         | -0-                    |                           |                   |                           |              | 47          |
| 08                       | 31 N       | 10       | -0-                     | -21                  | -0-                     | 10    | 2                   |       |        | Y         | -0-                    |                           |                   |                           |              | 47          |
| 09                       | 9 N        | 9        | -0-                     | -0-                  | -0-                     | 9     | 2                   |       |        | Y         | -0-                    |                           |                   |                           |              | 47          |
| 10                       | 0 N        | 9        | -0-                     | 9                    | -0-                     | 9     | 2                   |       |        | Y         | -0-                    |                           |                   |                           |              | 47          |
| 11                       | 0 N        | 8        | -0-                     | 8                    | -0-                     | 8     | 2                   |       |        | Y         | -0-                    |                           |                   |                           |              | 47          |
| *12                      | 101 N      | 101      | -0-                     | -0-                  | -0-                     | 101   | 2                   |       |        | Y         | -0-                    |                           |                   |                           |              | 47          |
| TOTAL GAS PROD:          |            |          |                         |                      |                         |       |                     |       |        | 677       | TOTAL CONDENSATE PROD: |                           |                   |                           | 1            |             |

| BADOUH, E. M. HEIRS |      |    |     |     |     |    |   |  |  | WELL #: 2 | RRCID -> 179728        | COMPL. DATE 03/02/2003 | TOTAL DEPTH 13500 | PERF.12082 | - 12403 |    |
|---------------------|------|----|-----|-----|-----|----|---|--|--|-----------|------------------------|------------------------|-------------------|------------|---------|----|
| 01                  | 9 N  | 9  | -0- | -0- | -0- | 9  | 2 |  |  | Y         | -0-                    |                        |                   |            |         | 46 |
| 02                  | 9 N  | 9  | -0- | -0- | -0- | 9  | 2 |  |  | Y         | -0-                    |                        |                   |            |         | 46 |
| 03                  | 10 N | 10 | -0- | -0- | -0- | 10 | 2 |  |  | Y         | -0-                    |                        |                   |            |         | 46 |
| 04                  | 9 N  | 9  | -0- | -0- | -0- | 9  | 2 |  |  | Y         | -0-                    |                        |                   |            |         | 46 |
| 05                  | 10 N | 10 | -0- | -0- | -0- | 10 | 2 |  |  | Y         | -0-                    |                        |                   |            |         | 46 |
| 06                  | 7 N  | 7  | -0- | -0- | -0- | 7  | 2 |  |  | Y         | -0-                    |                        |                   |            |         | 46 |
| 07                  | 10 N | 10 | -0- | -0- | -0- | 10 | 2 |  |  | Y         | -0-                    |                        |                   |            |         | 46 |
| 08                  | 10 N | 10 | -0- | -0- | -0- | 10 | 2 |  |  | Y         | -0-                    |                        |                   |            |         | 46 |
| 09                  | 9 N  | 9  | -0- | -0- | -0- | 9  | 2 |  |  | Y         | -0-                    |                        |                   |            |         | 46 |
| 10                  | 0 N  | 9  | -0- | 9   | -0- | 9  | 2 |  |  | Y         | -0-                    |                        |                   |            |         | 46 |
| 11                  | 0 N  | 8  | -0- | 8   | -0- | 8  | 2 |  |  | Y         | -0-                    |                        |                   |            |         | 46 |
| *12                 | 9 N  | 9  | -0- | -0- | -0- | 9  | 2 |  |  | Y         | -0-                    |                        |                   |            |         | 46 |
| TOTAL GAS PROD:     |      |    |     |     |     |    |   |  |  | 109       | TOTAL CONDENSATE PROD: |                        |                   |            | -0-     |    |

| LEWIS           |        |      |     | WELL #: | 1                      | RRCID -> 185153 | COMPL. DATE | N/A | TOTAL DEPTH 13510 | PERF.12722 | - 12839 |
|-----------------|--------|------|-----|---------|------------------------|-----------------|-------------|-----|-------------------|------------|---------|
| 01              | 3782 X | 3650 | -0- | -132    | -0-                    | 3647            | 2           | 3 9 | Y                 | 3          | 54      |
| 02              | 3780 X | 3446 | -0- | -334    | -0-                    | 3438            | 2           | 8 9 | Y                 | 7          | 61      |
| 03              | 4434 X | 4434 | -0- | -0-     | -0-                    | 4428            | 2           | 6 9 | Y                 | 5          | 66      |
| 04              | 3900 X | 3648 | -0- | -252    | -0-                    | 3645            | 2           | 3 9 | Y                 | 3          | 69      |
| 05              | 4169 X | 4169 | -0- | -0-     | -0-                    | 4169            | 2           |     | Y                 | -0-        | 69      |
| 06              | 3690 X | 2507 | -0- | -1183   | -0-                    | 2501            | 2           | 6 9 | Y                 | 5          | 74      |
| 07              | 4359 X | 4359 | -0- | -0-     | -0-                    | 4359            | 2           |     | Y                 | -0-        | 74      |
| 08              | 4185 X | 3130 | -0- | -1055   | -0-                    | 3130            | 2           |     | Y                 | -0-        | 74      |
| 09              | 3750 X | 3144 | -0- | -606    | -0-                    | 3141            | 2           | 3 9 | Y                 | 3          | 77      |
| 10              | 3875 X | 3556 | -0- | -319    | -0-                    | 3553            | 2           | 3 9 | Y                 | 3          | 80      |
| 11              | 3750 X | 3427 | -0- | -323    | -0-                    | 3424            | 2           | 3 9 | Y                 | 3          | 83      |
| *12             | 3875 X | 3374 | -0- | -501    | -0-                    | 3372            | 2           | 2 9 | Y                 | 2          | 28      |
| TOTAL GAS PROD: |        |      |     | 42,844  | TOTAL CONDENSATE PROD: |                 |             |     | 34                |            |         |

| BUCKS BAYOU (FRIO TEX 2) |      | //CONT.// 12955 150 |                                                                                          | NON-ASSOCIATED         |                                                                                | CAPACITY               |       | CNTY: MATAGORDA    |    |
|--------------------------|------|---------------------|------------------------------------------------------------------------------------------|------------------------|--------------------------------------------------------------------------------|------------------------|-------|--------------------|----|
| TRI-C RESOURCES, LLC     |      | //CONT.// 868622    |                                                                                          |                        |                                                                                |                        |       |                    |    |
| BASS GU                  |      | WELL #: 1           |                                                                                          | RRCID -> 185846        |                                                                                | COMPL. DATE 08/29/2001 |       | TOTAL DEPTH 13500  |    |
|                          |      |                     |                                                                                          |                        |                                                                                |                        |       | PERF.12187 - 13058 |    |
| M                        | 0    | ALLOW CODE          | GAS INJECT. (I) MONTHLY CUMU STATUS * * DISPOSITIONS * * C COND * * DISPOSITIONS * * EOM | 0                      | PROD GAS LIFT(L) STATUS (CODE) (-) UNDERAGE AMT CODE AMT CODE AMT CODE BALANCE |                        |       |                    |    |
| 01                       | 9 N  | 9                   | -0-                                                                                      | -0-                    | -0-                                                                            | 9 2                    | Y     | -0-                | 66 |
| 02                       | 10 N | 10                  | -0-                                                                                      | -0-                    | -0-                                                                            | 9 2                    | 1 9 Y | 1                  | 67 |
| 03                       | 11 N | 11                  | -0-                                                                                      | -0-                    | -0-                                                                            | 10 2                   | 1 9 Y | 1                  | 68 |
| 04                       | 9 N  | 9                   | -0-                                                                                      | -0-                    | -0-                                                                            | 9 2                    | Y     | -0-                | 68 |
| 05                       | 10 N | 10                  | -0-                                                                                      | -0-                    | -0-                                                                            | 10 2                   | Y     | -0-                | 68 |
| 06                       | 9 N  | 9                   | -0-                                                                                      | -0-                    | -0-                                                                            | 7 2                    | 2 9 Y | 2                  | 70 |
| 07                       | 10 N | 10                  | -0-                                                                                      | -0-                    | -0-                                                                            | 10 2                   | Y     | -0-                | 70 |
| 08                       | 10 N | 10                  | -0-                                                                                      | -0-                    | -0-                                                                            | 10 2                   | Y     | -0-                | 70 |
| 09                       | 9 N  | 9                   | -0-                                                                                      | -0-                    | -0-                                                                            | 9 2                    | Y     | -0-                | 70 |
| 10                       | 0 N  | 9                   | -0-                                                                                      | 9                      | -0-                                                                            | 9 2                    | Y     | -0-                | 70 |
| 11                       | 0 N  | 8                   | -0-                                                                                      | 8                      | -0-                                                                            | 8 2                    | Y     | -0-                | 70 |
| *12                      | 9 N  | 9                   | -0-                                                                                      | -0-                    | -0-                                                                            | 9 2                    | Y     | -0-                | 70 |
| TOTAL GAS PROD:          |      | 113                 |                                                                                          | TOTAL CONDENSATE PROD: |                                                                                | 4                      |       |                    |    |

| BADOUH, E. M. HEIRS |        | WELL #: 3 |     | RRCID -> 188124        |     | COMPL. DATE N/A |        | TOTAL DEPTH 13900  |     |
|---------------------|--------|-----------|-----|------------------------|-----|-----------------|--------|--------------------|-----|
|                     |        |           |     |                        |     |                 |        | PERF.12738 - 13105 |     |
| 01                  | 1577 N | 1577      | -0- | -0-                    | -0- | 1526 2          | 51 9 Y | 46                 | 139 |
| 02                  | 1553 N | 1553      | -0- | -0-                    | -0- | 1553 2          | Y      | -0-                | 139 |
| 03                  | 1814 N | 1814      | -0- | -0-                    | -0- | 1814 2          | Y      | -0-                | 139 |
| 04                  | 1795 N | 1795      | -0- | -0-                    | -0- | 1795 2          | Y      | -0-                | 139 |
| 05                  | 1731 N | 1731      | -0- | -0-                    | -0- | 1731 2          | Y      | -0-                | 139 |
| 06                  | 1416 N | 1416      | -0- | -0-                    | -0- | 1416 2          | Y      | -0-                | 139 |
| 07                  | 1569 N | 1569      | -0- | -0-                    | -0- | 1569 2          | Y      | -0-                | 139 |
| 08                  | 1736 N | 1262      | -0- | -474                   | -0- | 1262 2          | Y      | -0-                | 139 |
| 09                  | 1142 N | 1142      | -0- | -0-                    | -0- | 1142 2          | Y      | -0-                | 139 |
| 10                  | 0 N    | 1260      | -0- | 1260                   | -0- | 1260 2          | Y      | -0-                | 139 |
| 11                  | 0 N    | 1214      | -0- | 1214                   | -0- | 1214 2          | Y      | -0-                | 139 |
| *12                 | 1307 N | 1307      | -0- | -0-                    | -0- | 1307 2          | Y      | -0-                | 139 |
| TOTAL GAS PROD:     |        | 17,640    |     | TOTAL CONDENSATE PROD: |     | 46              |        |                    |     |

| LEWIS           |      | WELL #: 2 |     | RRCID -> 190214        |     | COMPL. DATE 05/30/2009 |       | TOTAL DEPTH 14750  |    |
|-----------------|------|-----------|-----|------------------------|-----|------------------------|-------|--------------------|----|
|                 |      |           |     |                        |     |                        |       | PERF.12184 - 12966 |    |
| 01              | 9 N  | 9         | -0- | -0-                    | -0- | 9 2                    | Y     | -0-                | 44 |
| 02              | 11 N | 11        | -0- | -0-                    | -0- | 9 2                    | 2 9 Y | 2                  | 46 |
| 03              | 10 N | 10        | -0- | -0-                    | -0- | 10 2                   | Y     | -0-                | 46 |
| 04              | 10 N | 10        | -0- | -0-                    | -0- | 9 2                    | 1 9 Y | 1                  | 47 |
| 05              | 10 N | 10        | -0- | -0-                    | -0- | 10 2                   | Y     | -0-                | 47 |
| 06              | 13 N | 13        | -0- | -0-                    | -0- | 7 2                    | 6 9 Y | 5                  | 52 |
| 07              | 10 N | 10        | -0- | -0-                    | -0- | 10 2                   | Y     | -0-                | 52 |
| 08              | 10 N | 10        | -0- | -0-                    | -0- | 10 2                   | Y     | -0-                | 52 |
| 09              | 9 N  | 9         | -0- | -0-                    | -0- | 9 2                    | Y     | -0-                | 52 |
| 10              | 0 N  | 10        | -0- | 10                     | -0- | 9 2                    | 1 9 Y | 1                  | 53 |
| 11              | 0 N  | 10        | -0- | 10                     | -0- | 8 2                    | 2 9 Y | 2                  | 55 |
| *12             | 12 N | 12        | -0- | -0-                    | -0- | 9 2                    | 3 9 Y | 3                  | 55 |
| TOTAL GAS PROD: |      | 124       |     | TOTAL CONDENSATE PROD: |     | 14                     |       | 57 1               |    |

| BASS GU         |      |     |        |                        | WELL #: | 4   | RRCID -> 249567 | COMPL. DATE 01/09/2009 | TOTAL DEPTH 13650 | PERF.12798 - 13438 |
|-----------------|------|-----|--------|------------------------|---------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 02              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 03              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 04              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 05              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 06              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 07              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 08              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 09              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 10              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 11              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 12              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |      |     | -0-    | TOTAL CONDENSATE PROD: |         |     | -0-             |                        |                   |                    |

|                          |            |          |                         |                        |                         |                 |                     |                        |        |                   |           |                           |              |             |  |
|--------------------------|------------|----------|-------------------------|------------------------|-------------------------|-----------------|---------------------|------------------------|--------|-------------------|-----------|---------------------------|--------------|-------------|--|
| BUCKS BAYOU (FRIO TEX 2) |            |          |                         | //CONT.//              | 12955 150               | NON-ASSOCIATED  |                     | CAPACITY               |        |                   |           | CNTY: MATAGORDA           |              |             |  |
| TRI-C RESOURCES, LLC     |            |          |                         | //CONT.//              | 868622                  |                 |                     |                        |        |                   |           |                           |              |             |  |
| BASS GU                  |            |          |                         | WELL #:                | 5                       | RRCID -> 249824 |                     | COMPL. DATE 12/29/2011 |        | TOTAL DEPTH 13476 |           | PERF.12284 - 12506        |              |             |  |
| M O                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT                  | * CODE | C M               | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |  |
| 01                       | 9 N        | 9        | -0-                     | -0-                    | -0-                     | 9               | 2                   |                        |        | Y                 | -0-       |                           |              | 57          |  |
| 02                       | 10 N       | 10       | -0-                     | -0-                    | -0-                     | 9               | 2                   | 1                      | 9      | Y                 | 1         |                           |              | 58          |  |
| 03                       | 11 N       | 11       | -0-                     | -0-                    | -0-                     | 10              | 2                   | 1                      | 9      | Y                 | 1         |                           |              | 59          |  |
| 04                       | 9 N        | 9        | -0-                     | -0-                    | -0-                     | 9               | 2                   |                        |        | Y                 | -0-       |                           |              | 59          |  |
| 05                       | 10 N       | 10       | -0-                     | -0-                    | -0-                     | 10              | 2                   |                        |        | Y                 | -0-       |                           |              | 59          |  |
| 06                       | 9 N        | 9        | -0-                     | -0-                    | -0-                     | 7               | 2                   | 2                      | 9      | Y                 | 2         |                           |              | 61          |  |
| 07                       | 10 N       | 10       | -0-                     | -0-                    | -0-                     | 10              | 2                   |                        |        | Y                 | -0-       |                           |              | 61          |  |
| 08                       | 10 N       | 10       | -0-                     | -0-                    | -0-                     | 10              | 2                   |                        |        | Y                 | -0-       |                           |              | 61          |  |
| 09                       | 9 N        | 9        | -0-                     | -0-                    | -0-                     | 9               | 2                   |                        |        | Y                 | -0-       |                           |              | 61          |  |
| 10                       | 0 N        | 9        | -0-                     | -0-                    | 9                       | 9               | 2                   |                        |        | Y                 | -0-       |                           |              | 61          |  |
| 11                       | 0 N        | 8        | -0-                     | -0-                    | 8                       | 8               | 2                   |                        |        | Y                 | -0-       |                           |              | 61          |  |
| *12                      | 9 N        | 9        | -0-                     | -0-                    | -0-                     | 9               | 2                   |                        |        | Y                 | -0-       |                           |              | 61          |  |
| TOTAL GAS PROD:          |            | 113      |                         | TOTAL CONDENSATE PROD: |                         | 4               |                     |                        |        |                   |           |                           |              |             |  |

| LEWIS           |        |      |       | WELL #: | 3   | RRCID -> 249847        | COMPL. | DATE 05/27/2009 | TOTAL | DEPTH | 13477 | PERF.13078 | - 13360 |
|-----------------|--------|------|-------|---------|-----|------------------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 336 N  | 336  | -0-   | -0-     | -0- | 334                    | 2      | 2 9             | Y     | 2     |       |            | 47      |
| 02              | 108 N  | 108  | -0-   | -0-     | -0- | 104                    | 2      | 4 9             | Y     | 4     |       |            | 51      |
| 03              | 10 N   | 10   | -0-   | -0-     | -0- | 10                     | 2      |                 | Y     | -0-   |       |            | 51      |
| 04              | 11 N   | 11   | -0-   | -0-     | -0- | 10                     | 2      | 1 9             | Y     | 1     |       |            | 52      |
| 05              | 10 N   | 10   | -0-   | -0-     | -0- | 10                     | 2      |                 | Y     | -0-   |       |            | 52      |
| 06              | 13 N   | 13   | -0-   | -0-     | -0- | 7                      | 2      | 6 9             | Y     | 5     |       |            | 57      |
| 07              | 10 N   | 10   | -0-   | -0-     | -0- | 10                     | 2      |                 | Y     | -0-   |       |            | 57      |
| 08              | 1539 N | 1539 | -0-   | -0-     | -0- | 1539                   | 2      |                 | Y     | -0-   |       |            | 57      |
| 09              | 1590 N | 1590 | -0-   | -0-     | -0- | 1588                   | 2      | 2 9             | Y     | 2     |       |            | 59      |
| 10              | 0 N    | 308  | -0-   | 308     | -0- | 307                    | 2      | 1 9             | Y     | 1     |       |            | 60      |
| 11              | 0 N    | 299  | -0-   | 299     | -0- | 296                    | 2      | 3 9             | Y     | 3     |       |            | 63      |
| *12             | 11 N   | 11   | -0-   | -0-     | -0- | 9                      | 2      | 2 9             | Y     | 2     | 58    | 1          | 7       |
| TOTAL GAS PROD: |        |      | 4,245 |         |     | TOTAL CONDENSATE PROD: |        |                 | 20    |       |       |            |         |

| BUNA, NORTH (YEGUA #4) |     |      |        |                        | 13287 415 | NON-ASSOCIATED | EXEMPT          |             |     | CNTY: JASPER |      |            |   |      |
|------------------------|-----|------|--------|------------------------|-----------|----------------|-----------------|-------------|-----|--------------|------|------------|---|------|
| H.E.R. OPERATING, LLC  |     |      |        |                        | 340442    |                |                 |             |     |              |      |            |   |      |
| RICHARDSON, HARDY      |     |      |        |                        | WELL #:   | 5              | RRCID -> 154663 | COMPL. DATE | N/A | TOTAL DEPTH  | 7250 | PERF. 7003 | - | 7005 |
| 01                     | DLQ | G-10 | -0-    | -0-                    | -0-       | -0-            |                 |             | Y   | -0-          |      |            |   | 227  |
| 02                     | DLQ | G-10 | -0-    | -0-                    | -0-       | -0-            |                 |             | Y   | -0-          |      |            |   | 227  |
| 03                     |     | 0 N  | -0-    | -0-                    | -0-       | -0-            |                 |             | Y   | -0-          |      |            |   | 227  |
| 04                     | 14B | DENY | -0-    | -0-                    | -0-       | -0-            |                 |             | Y   | -0-          |      |            |   | 227  |
| 05                     |     | 0 N  | -0-    | -0-                    | -0-       | -0-            |                 |             | Y   | -0-          |      |            |   | 227  |
| 06                     |     | 0 N  | -0-    | -0-                    | -0-       | -0-            |                 |             | Y   | -0-          |      |            |   | 227  |
| 07                     |     | 0 N  | -0-    | -0-                    | -0-       | -0-            |                 |             | Y   | -0-          |      |            |   | 227  |
| 08                     |     | 0 N  | -0-    | -0-                    | -0-       | -0-            |                 |             | Y   | -0-          |      |            |   | 227  |
| 09                     |     | 0 N  | -0-    | -0-                    | -0-       | -0-            |                 |             | Y   | -0-          |      |            |   | 227  |
| 10                     |     | 0 N  | -0-    | -0-                    | -0-       | -0-            |                 |             | Y   | -0-          |      |            |   | 227  |
| 11                     |     | 0 N  | -0-    | -0-                    | -0-       | -0-            |                 |             | Y   | -0-          |      |            |   | 227  |
| 12                     |     | 0 N  | NO RPT | -0-                    | -0-       | -0-            |                 |             | Y   | NO RPT       |      |            |   | 227  |
| TOTAL GAS PROD:        |     |      | -0-    | TOTAL CONDENSATE PROD: |           |                | -0-             |             |     |              |      |            |   |      |

|                        |   |            |           |                         |                        |                          |       |                        |       |                     |              |                   |                           |                           |             |
|------------------------|---|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|-------|---------------------|--------------|-------------------|---------------------------|---------------------------|-------------|
| BUNA, NORTH (YEGUA #4) |   |            | //CONT.// |                         | 13287 415              | NON-ASSOCIATED           |       | EXEMPT                 |       |                     | CNTY: JASPER |                   |                           |                           |             |
| H.E.R. OPERATING, LLC  |   |            | //CONT.// |                         | 340442                 |                          |       |                        |       |                     |              |                   |                           |                           |             |
| RICHARDSON HEIRS       |   |            | WELL #:   |                         | 1                      | RRCID -> 280356          |       | COMPL. DATE 09/26/2014 |       | TOTAL DEPTH 7816    |              | PERF. 6861 - 6863 |                           |                           |             |
| M                      | 0 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M          | COND PROD         | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                     | N            | -0-               |                           |                           | 327         |
| 02                     |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                     | N            | -0-               |                           |                           | 327         |
| 03                     |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                     | N            | -0-               |                           |                           | 327         |
| 04                     |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                     | N            | -0-               |                           |                           | 327         |
| 05                     |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                     | N            | -0-               |                           |                           | 327         |
| 06                     |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                     | N            | -0-               |                           |                           | 327         |
| 07                     |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                     | N            | -0-               |                           |                           | 327         |
| 08                     |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                     | N            | -0-               |                           |                           | 327         |
| 09                     |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                     | N            | -0-               |                           |                           | 327         |
| 10                     |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                     | N            | -0-               |                           |                           | 327         |
| 11                     |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                     | N            | -0-               |                           |                           | 327         |
| 12                     |   | 0 N        | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |       |                     | N            | NO RPT            |                           |                           | 327         |
| TOTAL GAS PROD:        |   |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          |       | -0-                    |       |                     |              |                   |                           |                           |             |

|                            |       |        |     |           |     |                        |   |                 |   |                        |        |                   |   |                    |     |
|----------------------------|-------|--------|-----|-----------|-----|------------------------|---|-----------------|---|------------------------|--------|-------------------|---|--------------------|-----|
| BUNA, WEST (MIDDLE WILCOX) |       |        |     | 13292 250 |     | NON-ASSOCIATED         |   | ONE WELL        |   |                        |        | CNTY: HARDIN      |   |                    |     |
| SHOCO PRODUCTION LLC       |       |        |     | 778196    |     |                        |   |                 |   |                        |        |                   |   |                    |     |
| BP AMERICA A-17            |       |        |     | WELL #:   |     | 1                      |   | RRCID -> 214789 |   | COMPL. DATE 08/20/2005 |        | TOTAL DEPTH 13710 |   | PERF.13432 - 13592 |     |
| 01                         | 602 N | 602    | -0- | -0-       | -0- | 600                    | 2 | 2               | 9 | Y                      | 2      | 18                | 1 |                    | 152 |
| 02                         | 542 N | 542    | -0- | -0-       | -0- | 542                    | 2 |                 |   | Y                      | -0-    |                   |   |                    | 152 |
| 03                         | 365 N | 365    | -0- | -0-       | -0- | 365                    | 2 |                 |   | Y                      | -0-    | 23                | 1 |                    | 129 |
| 04                         | 0 N   | -0-    | -0- | -0-       | -0- |                        |   |                 |   | Y                      | -0-    | 7                 | 1 |                    | 122 |
| 05                         | 0 N   | -0-    | -0- | -0-       | -0- |                        |   |                 |   | Y                      | 2      | 4                 | 1 |                    | 120 |
| 06                         | 0 N   | -0-    | -0- | -0-       | -0- |                        |   |                 |   | Y                      | 6      | 11                | 1 |                    | 115 |
| 07                         | 0 N   | -0-    | -0- | -0-       | -0- |                        |   |                 |   | Y                      | 8      | 16                | 1 |                    | 107 |
| 08                         | 0 N   | -0-    | -0- | -0-       | -0- |                        |   |                 |   | Y                      | 12     |                   |   |                    | 119 |
| 09                         | 0 N   | -0-    | -0- | -0-       | -0- |                        |   |                 |   | Y                      | 10     | 13                | 1 |                    | 116 |
| 10                         | 0 N   | -0-    | -0- | -0-       | -0- |                        |   |                 |   | Y                      | 3      | 4                 | 1 |                    | 115 |
| 11                         | 0 N   | -0-    | -0- | -0-       | -0- |                        |   |                 |   | Y                      | 13     | 9                 | 1 |                    | 119 |
| 12                         | 0 N   | NO RPT | -0- | -0-       | -0- |                        |   |                 |   | Y                      | NO RPT |                   |   |                    | 119 |
| TOTAL GAS PROD:            |       |        |     | 1,509     |     | TOTAL CONDENSATE PROD: |   |                 |   | 56                     |        |                   |   |                    |     |

|                           |      |       |        |     |                        |            |                 |                        |                   |                    |  |     |
|---------------------------|------|-------|--------|-----|------------------------|------------|-----------------|------------------------|-------------------|--------------------|--|-----|
| BUNA, WEST (WILCOX)       |      |       |        |     | 13292 332              | ASSOCIATED | CAPACITY        |                        |                   | CNTY: JASPER       |  |     |
| PERMIAN NATURAL RESOURCES |      |       |        |     | 655818                 |            |                 |                        |                   |                    |  |     |
| ARCO FEE DIAMOND GAS UNIT |      |       |        |     | WELL #:                | 1          | RRCID -> 121029 | COMPL. DATE 01/14/1986 | TOTAL DEPTH 11521 | PERF.11396 - 11400 |  |     |
| 01                        | 14B2 | EXT   | -0-    | -0- | -0-                    | 175        |                 | N                      | 7                 |                    |  | 347 |
| 02                        | 14B2 | EXT   | -0-    | -0- | -0-                    | 175        |                 | N                      | 12                |                    |  | 359 |
| 03                        |      | 175 X | -0-    | -0- | -175                   | -0-        |                 | N                      | -0-               |                    |  | 359 |
| 04                        |      | 0 N   | -0-    | -0- | -0-                    | -0-        |                 | N                      | -0-               |                    |  | 359 |
| 05                        |      | 0 N   | -0-    | -0- | -0-                    | -0-        |                 | N                      | -0-               |                    |  | 359 |
| 06                        |      | 0 N   | -0-    | -0- | -0-                    | -0-        |                 | N                      | -0-               |                    |  | 359 |
| 07                        |      | 0 N   | -0-    | -0- | -0-                    | -0-        |                 | N                      | -0-               |                    |  | 359 |
| 08                        |      | 0 N   | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    |  | 359 |
| 09                        |      | 0 N   | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    |  | 359 |
| 10                        |      | 0 N   | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    |  | 359 |
| 11                        |      | 0 N   | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    |  | 359 |
| 12                        |      | 0 N   | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    |  | 359 |
| TOTAL GAS PROD:           |      |       | -0-    |     | TOTAL CONDENSATE PROD: |            |                 | 19                     |                   |                    |  |     |



|                                       |            |           |             |              |                 |          |                        |      |                   |                    |      |   |        |     |      |              |      |      |         |
|---------------------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|------|-------------------|--------------------|------|---|--------|-----|------|--------------|------|------|---------|
| BUNA, WEST (WILCOX)                   |            | //CONT.// |             | 13292 332    | ASSOCIATED      |          | CAPACITY               |      | CNTY: JASPER      |                    |      |   |        |     |      |              |      |      |         |
| PERMIAN NATURAL RESOURCES             |            | //CONT.// |             | 655818       |                 |          |                        |      |                   |                    |      |   |        |     |      |              |      |      |         |
| BAPTIST FOUNDATION OF TEXAS           |            | WELL #:   |             | 1            | RRCID -> 123984 |          | COMPL. DATE 05/05/1999 |      | TOTAL DEPTH 11155 | PERF.10976 - 10995 |      |   |        |     |      |              |      |      |         |
| M                                     |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | *                      | *    | DISPOSITIONS      | *                  | *    | C | COND   | *   | *    | DISPOSITIONS | *    | *    | EOM     |
| 0                                     | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE | AMT               | CODE               | CODE | M | PROD   | AMT | CODE | AMT          | CODE | CODE | BALANCE |
| 01                                    | P&A COND   | -0-       | -0-         | -0-          |                 | 399      |                        |      |                   |                    |      | Y | -0-    |     |      |              |      |      | 44      |
| 02                                    | P&A COND   | -0-       | -0-         | -0-          |                 | 399      |                        |      |                   |                    |      | Y | -0-    |     |      |              |      |      | 44      |
| 03                                    | 399 N      | -0-       | -0-         | -399         |                 | -0-      |                        |      |                   |                    |      | Y | -0-    |     |      |              |      |      | 44      |
| 04                                    | P&A COND   | -0-       | -0-         | -0-          |                 | -0-      |                        |      |                   |                    |      | Y | -0-    |     |      |              |      |      | 44      |
| 05                                    | P&A COND   | -0-       | -0-         | -0-          |                 | -0-      |                        |      |                   |                    |      | Y | -0-    |     |      |              |      |      | 44      |
| 06                                    | P&A COND   | -0-       | -0-         | -0-          |                 | -0-      |                        |      |                   |                    |      | Y | -0-    |     |      |              |      |      | 44      |
| 07                                    | P&A COND   | -0-       | -0-         | -0-          |                 | -0-      |                        |      |                   |                    |      | Y | -0-    |     |      |              |      |      | 44      |
| 08                                    | P&A COND   | NO RPT    | -0-         | -0-          |                 | -0-      |                        |      |                   |                    |      | Y | NO RPT |     |      |              |      |      | 44      |
| 09                                    | P&A COND   | NO RPT    | -0-         | -0-          |                 | -0-      |                        |      |                   |                    |      | Y | NO RPT |     |      |              |      |      | 44      |
| 10                                    | P&A COND   | NO RPT    | -0-         | -0-          |                 | -0-      |                        |      |                   |                    |      | Y | NO RPT |     |      |              |      |      | 44      |
| 11                                    | P&A COND   | NO RPT    | -0-         | -0-          |                 | -0-      |                        |      |                   |                    |      | Y | NO RPT |     |      |              |      |      | 44      |
| 12                                    | P&A COND   | NO RPT    | -0-         | -0-          |                 | -0-      |                        |      |                   |                    |      | Y | NO RPT |     |      |              |      |      | 44      |
| WORKED OVER ANOTHER ZONE.. 06/01/2025 |            |           |             |              |                 |          |                        |      |                   |                    |      |   |        |     |      |              |      |      |         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| SANTA FE ENERGY |          | WELL #: |     | 1    | RRCID -> 124696 | COMPL. DATE 07/10/1987 | TOTAL DEPTH 11184 | PERF.11036 | - 11046 |  |     |
|-----------------|----------|---------|-----|------|-----------------|------------------------|-------------------|------------|---------|--|-----|
| 01              | DLQ G-10 | -0-     | -0- | -0-  | 368             |                        |                   | Y          | -0-     |  | 228 |
| 02              | DLQ G-10 | -0-     | -0- | -0-  | 368             |                        |                   | Y          | -0-     |  | 228 |
| 03              | 368 N    | -0-     | -0- | -368 | -0-             |                        |                   | Y          | -0-     |  | 228 |
| 04              | 0 N      | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 228 |
| 05              | 0 N      | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 228 |
| 06              | 0 N      | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 228 |
| 07              | 0 N      | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 228 |
| 08              | 0 N      | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 228 |
| 09              | DLQ G-10 | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 228 |
| 10              | DLQ G-10 | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 228 |
| 11              | DLQ G-10 | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 228 |
| 12              | DLQ G-10 | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 228 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| ARCO FEE SEC. 83 |          | WELL #: |     | 1    | RRCID -> 126181 | COMPL. DATE 01/04/1988 | TOTAL DEPTH 11176 | PERF.11041 | - 11049 |  |    |
|------------------|----------|---------|-----|------|-----------------|------------------------|-------------------|------------|---------|--|----|
| 01               | DLQ G-10 | -0-     | -0- | -0-  | 438             |                        |                   | Y          | -0-     |  | 45 |
| 02               | DLQ G-10 | -0-     | -0- | -0-  | 438             |                        |                   | Y          | -0-     |  | 45 |
| 03               | 438 N    | -0-     | -0- | -438 | -0-             |                        |                   | Y          | -0-     |  | 45 |
| 04               | 0 N      | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 45 |
| 05               | 0 N      | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 45 |
| 06               | 0 N      | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 45 |
| 07               | 0 N      | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 45 |
| 08               | 0 N      | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 45 |
| 09               | DLQ G-10 | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 45 |
| 10               | DLQ G-10 | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 45 |
| 11               | DLQ G-10 | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 45 |
| 12               | DLQ G-10 | -0-     | -0- | -0-  | -0-             |                        |                   | Y          | -0-     |  | 45 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                           |       |      |  |           |             |              |        |             |                        |              |       |              |       |               |              |      |     |         |
|---------------------------|-------|------|--|-----------|-------------|--------------|--------|-------------|------------------------|--------------|-------|--------------|-------|---------------|--------------|------|-----|---------|
| BUNA, WEST (WILCOX)       |       |      |  | //CONT.// | 13292 332   | ASSOCIATED   |        | CAPACITY    |                        |              |       | CNTY: JASPER |       |               |              |      |     |         |
| PERMIAN NATURAL RESOURCES |       |      |  | //CONT.// | 655818      |              |        |             |                        |              |       |              |       |               |              |      |     |         |
| ARCO FEE DIAMOND          |       |      |  | WELL #:   | 2R          | RRCID ->     | 127227 | COMPL. DATE | 04/26/1988             | TOTAL        | DEPTH | 11182        | PERF. | 11031 - 11052 |              |      |     |         |
| M                         |       |      |  | GAS       | INJECT. (I) | MONTHLY      | CUMU   | STATUS      | * *                    | DISPOSITIONS | * *   | C            | COND  | * *           | DISPOSITIONS | * *  | EOM |         |
| 0                         | ALLOW | CODE |  | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)    | UNDERAGE    | AMT                    | CODE         | AMT   | CODE         | M     | PROD          | AMT          | CODE | AMT | BALANCE |
| 01                        |       | 0 N  |  | -0-       | -0-         | -0-          | -0-    | -0-         |                        |              |       |              | N     | 7             |              |      |     | 459     |
| 02                        |       | 0 N  |  | -0-       | -0-         | -0-          | -0-    | -0-         |                        |              |       |              | N     | -0-           |              |      |     | 459     |
| 03                        |       | 0 N  |  | -0-       | -0-         | -0-          | -0-    | -0-         |                        |              |       |              | N     | -0-           |              |      |     | 459     |
| 04                        | 14B   | DENY |  | -0-       | -0-         | -0-          | -0-    | -0-         |                        |              |       |              | N     | -0-           |              |      |     | 459     |
| 05                        | 14B   | DENY |  | -0-       | -0-         | -0-          | -0-    | -0-         |                        |              |       |              | N     | -0-           |              |      |     | 459     |
| 06                        | 14B   | DENY |  | -0-       | -0-         | -0-          | -0-    | -0-         |                        |              |       |              | N     | -0-           |              |      |     | 459     |
| 07                        | 14B   | DENY |  | -0-       | -0-         | -0-          | -0-    | -0-         |                        |              |       |              | N     | -0-           |              |      |     | 459     |
| 08                        | 14B   | DENY |  | -0-       | -0-         | -0-          | -0-    | -0-         |                        |              |       |              | N     | -0-           |              |      |     | 459     |
| 09                        | 14B   | DENY |  | -0-       | -0-         | -0-          | -0-    | -0-         |                        |              |       |              | N     | -0-           |              |      |     | 459     |
| 10                        | 14B   | DENY |  | -0-       | -0-         | -0-          | -0-    | -0-         |                        |              |       |              | N     | -0-           |              |      |     | 459     |
| 11                        | 14B   | DENY |  | -0-       | -0-         | -0-          | -0-    | -0-         |                        |              |       |              | N     | -0-           |              |      |     | 459     |
| 12                        | 14B   | DENY |  | -0-       | -0-         | -0-          | -0-    | -0-         |                        |              |       |              | N     | -0-           |              |      |     | 459     |
| TOTAL GAS PROD:           |       |      |  | -0-       |             |              |        |             | TOTAL CONDENSATE PROD: |              |       |              | 7     |               |              |      |     |         |

|                           |            |     |          |                         |                        |                         |       |                     |                         |                     |           |                         |                         |                        |  |                                      |  |
|---------------------------|------------|-----|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------------------------|---------------------|-----------|-------------------------|-------------------------|------------------------|--|--------------------------------------|--|
| BUNA, WEST (WILCOX)       |            |     |          |                         |                        |                         |       |                     |                         | //CONT.// 13292 332 |           | ASSOCIATED              |                         | CAPACITY               |  | CNTY: JASPER                         |  |
| PERMIAN NATURAL RESOURCES |            |     |          |                         |                        |                         |       |                     |                         | //CONT.// 655818    |           |                         |                         |                        |  |                                      |  |
| ARCO FEE DIAMOND GAS UNIT |            |     |          |                         |                        |                         |       |                     |                         | WELL #: 3           |           | RRCID -> 186408         |                         | COMPL. DATE 08/14/2001 |  | TOTAL DEPTH 11200 PERF.11010 - 11028 |  |
| M                         | ALLOW CODE |     | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT CODE | C M                 | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE            |  |                                      |  |
| 01                        | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |                         | N                   | NO RPT    |                         |                         | -0-                    |  |                                      |  |
| 02                        | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |                         | N                   | NO RPT    |                         |                         | -0-                    |  |                                      |  |
| 03                        | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |                         | N                   | NO RPT    |                         |                         | -0-                    |  |                                      |  |
| 04                        | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |                         | N                   | NO RPT    |                         |                         | -0-                    |  |                                      |  |
| 05                        | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |                         | N                   | NO RPT    |                         |                         | -0-                    |  |                                      |  |
| 06                        | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |                         | N                   | NO RPT    |                         |                         | -0-                    |  |                                      |  |
| 07                        | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |                         | N                   | NO RPT    |                         |                         | -0-                    |  |                                      |  |
| 08                        | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |                         | N                   | NO RPT    |                         |                         | -0-                    |  |                                      |  |
| 09                        | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |                         | N                   | NO RPT    |                         |                         | -0-                    |  |                                      |  |
| 10                        | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |                         | N                   | NO RPT    |                         |                         | -0-                    |  |                                      |  |
| 11                        | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |                         | N                   | NO RPT    |                         |                         | -0-                    |  |                                      |  |
| 12                        | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |                         | N                   | NO RPT    |                         |                         | -0-                    |  |                                      |  |
| TOTAL GAS PROD:           |            |     | -0-      |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                 |                         |                     |           |                         |                         |                        |  |                                      |  |

| BAPTIST FOUNDATION OF TEXAS |     |       |     |     | WELL #: | 2   | RRCID -> 261370        | COMPL. DATE 03/09/2011 | TOTAL DEPTH 11400 | PERF.11038 - 11125 |  |
|-----------------------------|-----|-------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|--|
| 01                          | DLQ | G-10  | -0- | -0- | -0-     |     | 447                    | Y                      | -0-               | 238                |  |
| 02                          | DLQ | G-10  | -0- | -0- | -0-     |     | 447                    | Y                      | -0-               | 238                |  |
| 03                          |     | 447 N | -0- | -0- | -0-     | 447 | -0-                    | Y                      | -0-               | 238                |  |
| 04                          |     | 0 N   | -0- | -0- | -0-     |     | -0-                    | Y                      | -0-               | 238                |  |
| 05                          |     | 0 N   | -0- | -0- | -0-     |     | -0-                    | Y                      | -0-               | 238                |  |
| 06                          |     | 0 N   | -0- | -0- | -0-     |     | -0-                    | Y                      | -0-               | 238                |  |
| 07                          |     | 0 N   | -0- | -0- | -0-     |     | -0-                    | Y                      | -0-               | 238                |  |
| 08                          |     | 0 N   | -0- | -0- | -0-     |     | -0-                    | Y                      | -0-               | 238                |  |
| 09                          | DLQ | G-10  | -0- | -0- | -0-     |     | -0-                    | Y                      | -0-               | 238                |  |
| 10                          | DLQ | G-10  | -0- | -0- | -0-     |     | -0-                    | Y                      | -0-               | 238                |  |
| 11                          | DLQ | G-10  | -0- | -0- | -0-     |     | -0-                    | Y                      | -0-               | 238                |  |
| 12                          | DLQ | G-10  | -0- | -0- | -0-     |     | -0-                    | Y                      | -0-               | 238                |  |
| TOTAL GAS PROD:             |     |       | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        |                   | -0-                |  |

|                           |     |      |        |                        |     |                 |                        |                   |                    |
|---------------------------|-----|------|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| PETRO-SMITH OPERATING LLC |     |      |        | 660313                 |     |                 |                        |                   |                    |
| HANKAMER ET AL            |     |      |        | WELL #:                | 2   | RRCID -> 118170 | COMPL. DATE 08/02/1985 | TOTAL DEPTH 11988 | PERF.11730 - 11743 |
| 01                        | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 02                        | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 03                        | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 04                        | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 05                        | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 06                        | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 07                        | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 08                        | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 09                        | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 10                        | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 11                        | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 12                        | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD:           |     |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

|                           |     |            |           |                         |                        |                         |       |                        |       |                     |              |                    |       |                     |       |                     |             |
|---------------------------|-----|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|-------|---------------------|--------------|--------------------|-------|---------------------|-------|---------------------|-------------|
| BUNA, WEST (WILCOX)       |     |            | //CONT.// |                         | 13292 332              | ASSOCIATED              |       | CAPACITY               |       |                     | CNTY: JASPER |                    |       |                     |       |                     |             |
| PETRO-SMITH OPERATING LLC |     |            | //CONT.// |                         | 660313                 |                         |       |                        |       |                     |              |                    |       |                     |       |                     |             |
| HANKAMER ET AL            |     |            | WELL #:   |                         | 1                      | RRCID -> 118384         |       | COMPL. DATE 04/26/1985 |       | TOTAL DEPTH 11350   |              | PERF.11170 - 11184 |       |                     |       |                     |             |
| M                         | 0   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M          | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y            | NO RPT             |       |                     |       |                     | 24          |
| 02                        | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y            | NO RPT             |       |                     |       |                     | 24          |
| 03                        | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y            | NO RPT             |       |                     |       |                     | 24          |
| 04                        | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y            | NO RPT             |       |                     |       |                     | 24          |
| 05                        | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y            | NO RPT             |       |                     |       |                     | 24          |
| 06                        | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y            | NO RPT             |       |                     |       |                     | 24          |
| 07                        | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y            | NO RPT             |       |                     |       |                     | 24          |
| 08                        | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y            | NO RPT             |       |                     |       |                     | 24          |
| 09                        | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y            | NO RPT             |       |                     |       |                     | 24          |
| 10                        | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y            | NO RPT             |       |                     |       |                     | 24          |
| 11                        | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y            | NO RPT             |       |                     |       |                     | 24          |
| 12                        | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |       |                     | Y            | NO RPT             |       |                     |       |                     | 24          |
| TOTAL GAS PROD:           |     |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |       |                     |              |                    |       |                     |       |                     |             |

| HANKAMER ET AL  |     | WELL #: |        | 3                      | RRCID -> 119194 |     | COMPL. DATE |  | N/A | TOTAL DEPTH 12555 PERF.11438 - 11510 |    |
|-----------------|-----|---------|--------|------------------------|-----------------|-----|-------------|--|-----|--------------------------------------|----|
| 01              | 14B | DENY    | NO RPT | -0-                    | -0-             | -0- |             |  | Y   | NO RPT                               | 31 |
| 02              | 14B | DENY    | NO RPT | -0-                    | -0-             | -0- |             |  | Y   | NO RPT                               | 31 |
| 03              | 14B | DENY    | NO RPT | -0-                    | -0-             | -0- |             |  | Y   | NO RPT                               | 31 |
| 04              | 14B | DENY    | NO RPT | -0-                    | -0-             | -0- |             |  | Y   | NO RPT                               | 31 |
| 05              | 14B | DENY    | NO RPT | -0-                    | -0-             | -0- |             |  | Y   | NO RPT                               | 31 |
| 06              | 14B | DENY    | NO RPT | -0-                    | -0-             | -0- |             |  | Y   | NO RPT                               | 31 |
| 07              | 14B | DENY    | NO RPT | -0-                    | -0-             | -0- |             |  | Y   | NO RPT                               | 31 |
| 08              | 14B | DENY    | NO RPT | -0-                    | -0-             | -0- |             |  | Y   | NO RPT                               | 31 |
| 09              | 14B | DENY    | NO RPT | -0-                    | -0-             | -0- |             |  | Y   | NO RPT                               | 31 |
| 10              | 14B | DENY    | NO RPT | -0-                    | -0-             | -0- |             |  | Y   | NO RPT                               | 31 |
| 11              | 14B | DENY    | NO RPT | -0-                    | -0-             | -0- |             |  | Y   | NO RPT                               | 31 |
| 12              | 14B | DENY    | NO RPT | -0-                    | -0-             | -0- |             |  | Y   | NO RPT                               | 31 |
| TOTAL GAS PROD: |     | -0-     |        | TOTAL CONDENSATE PROD: |                 | -0- |             |  |     |                                      |    |

|                      |  |  |  |        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| SHOCO PRODUCTION LLC |  |  |  | 778196 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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PLUGGED AND ABANDONED 06/25/2025

|                           |     |            |           |                         |                      |                         |       |                     |                        |                     |     |                                     |       |                     |       |             |
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| BUNA, WEST (WILCOX)       |     |            | //CONT.// |                         | 13292 332            | ASSOCIATED              |       |                     | CAPACITY               |                     |     | CNTY: JASPER                        |       |                     |       |             |
| SOUTHCOAST PRODUCTION INC |     |            |           |                         | 803257               |                         |       |                     |                        |                     |     |                                     |       |                     |       |             |
| ARCO FEE SILSBEE          |     |            | WELL #:   |                         | 9                    | RRCID -> 132536         |       |                     | COMPL. DATE 09/29/2010 |                     |     | TOTAL DEPTH 11835 PERF. 5398 - 5440 |       |                     |       |             |
| M                         | 0   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M | COND PROD                           | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | NO RPT                              |       |                     |       | -0-         |
| 02                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | NO RPT                              |       |                     |       | -0-         |
| 03                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | NO RPT                              |       |                     |       | -0-         |
| 04                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | NO RPT                              |       |                     |       | -0-         |
| 05                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | NO RPT                              |       |                     |       | -0-         |
| 06                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | NO RPT                              |       |                     |       | -0-         |
| 07                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | NO RPT                              |       |                     |       | -0-         |
| 08                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | NO RPT                              |       |                     |       | -0-         |
| 09                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | NO RPT                              |       |                     |       | -0-         |
| 10                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | NO RPT                              |       |                     |       | -0-         |
| 11                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | NO RPT                              |       |                     |       | -0-         |
| 12                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | NO RPT                              |       |                     |       | -0-         |
| TOTAL GAS PROD:           |     |            | -0-       | TOTAL CONDENSATE PROD:  |                      |                         | -0-   |                     |                        |                     |     |                                     |       |                     |       |             |

| UNION GAS OPERATING COMPANY |      |   |        | 876500  |      |     |     |                        |     |                        |       |                   |     |                    |  |     |  |
|-----------------------------|------|---|--------|---------|------|-----|-----|------------------------|-----|------------------------|-------|-------------------|-----|--------------------|--|-----|--|
| BP FEE A-6                  |      |   |        | WELL #: |      | 2   |     | RRCID -> 230854        |     | COMPL. DATE 01/20/2007 |       | TOTAL DEPTH 12900 |     | PERF.12596 - 12612 |  |     |  |
| 01                          | 1023 | N | 975    | -0-     | -48  | -0- | 465 | 1                      | 333 | 3                      | Y     | 161               | 176 | 1                  |  | 185 |  |
| 02                          | 1092 | N | 1038   | -0-     | -54  | -0- | 177 | 9                      | 423 | 3                      | Y     | 177               | 178 | 1                  |  | 184 |  |
| 03                          | 1209 | N | 1192   | -0-     | -17  | -0- | 420 | 1                      | 489 | 3                      | Y     | 216               | 347 | 1                  |  | 53  |  |
| 04                          | 1472 | N | 1472   | -0-     | -0-  | -0- | 195 | 9                      | 238 | 9                      |       | 240               | 176 | 1                  |  | 117 |  |
| 05                          | 1381 | N | 1381   | -0-     | -0-  | -0- | 450 | 1                      | 758 | 3                      | Y     | 229               | 192 | 1                  |  | 154 |  |
| 06                          | 1274 | N | 1274   | -0-     | -0-  | -0- | 264 | 9                      | 465 | 1                      | Y     | 208               | 178 | 1                  |  | 184 |  |
| 07                          | 1435 | N | 1435   | -0-     | -0-  | -0- | 252 | 9                      | 595 | 3                      | Y     | 208               | 180 | 1                  |  | 212 |  |
| 08                          | 1471 | N | 1471   | -0-     | -0-  | -0- | 450 | 1                      | 741 | 3                      | Y     | 231               | 360 | 1                  |  | 83  |  |
| 09                          | 1373 | N | 1373   | -0-     | -0-  | -0- | 229 | 9                      | 752 | 3                      | Y     | 203               | 168 | 1                  |  | 118 |  |
| 10                          | 1367 | N | 1367   | -0-     | -0-  | -0- | 465 | 1                      | 700 | 3                      | Y     | 184               | 185 | 1                  |  | 117 |  |
| 11                          | 1285 | N | 1285   | -0-     | -0-  | -0- | 202 | 9                      | 700 | 3                      | Y     | 207               | 184 | 1                  |  | 140 |  |
| 12                          | 930  | N | NO RPT | -0-     | -930 | -0- | 450 | 1                      | 607 | 3                      | Y     | NO RPT            |     |                    |  | 140 |  |
|                             |      |   |        |         |      |     | 228 | 9                      |     |                        |       |                   |     |                    |  |     |  |
| TOTAL GAS PROD:             |      |   | 14,263 |         |      |     |     | TOTAL CONDENSATE PROD: |     |                        | 2,264 |                   |     |                    |  |     |  |

|                           |       |        |     |           |                        |                 |                        |                   |                   |  |     |
|---------------------------|-------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------------|-------------------|--|-----|
| BUNA, WEST (YEGUA)        |       |        |     | 13292 834 | NON-ASSOCIATED         |                 | ONE WELL               |                   | CNTY: JASPER      |  |     |
| PERMIAN NATURAL RESOURCES |       |        |     | 655818    |                        |                 |                        |                   |                   |  |     |
| DIAMOND SWD               |       |        |     | WELL #:   | 1                      | RRCID -> 121749 | COMPL. DATE 04/12/1990 | TOTAL DEPTH 10746 | PERF. 5115 - 5155 |  |     |
| 01                        | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |                   |  | -0- |
| 02                        | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |                   |  | -0- |
| 03                        | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |                   |  | -0- |
| 04                        | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |                   |  | -0- |
| 05                        | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |                   |  | -0- |
| 06                        | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |                   |  | -0- |
| 07                        | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |                   |  | -0- |
| 08                        | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |                   |  | -0- |
| 09                        | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |                   |  | -0- |
| 10                        | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |                   |  | -0- |
| 11                        | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |                   |  | -0- |
| 12                        | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |                   |  | -0- |
| TOTAL GAS PROD:           |       |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-               |  |     |

|                      |   |            |           |                         |                      |                         |       |                     |                        |                     |     |                   |       |                     |                    |                     |             |
|----------------------|---|------------|-----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------------------|---------------------|-----|-------------------|-------|---------------------|--------------------|---------------------|-------------|
| BUNA, WEST (14700)   |   |            | 13292 945 |                         |                      | NON-ASSOCIATED          |       |                     | ONE WELL               |                     |     | CNTY: HARDIN      |       |                     |                    |                     |             |
| SHOCO PRODUCTION LLC |   |            | 778196    |                         |                      |                         |       |                     |                        |                     |     |                   |       |                     |                    |                     |             |
| BP AMERICA A-38      |   |            | WELL #: 1 |                         |                      | RRCID -> 216314         |       |                     | COMPL. DATE 04/01/2006 |                     |     | TOTAL DEPTH 15100 |       |                     | PERF.15332 - 15468 |                     |             |
| M                    | 0 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                   |   | 5580       | 5586      | -0-                     | 6                    | 447                     | 5401  | 2                   | 185                    | 9                   | Y   | 168               | 165   | 1                   |                    |                     | 153         |
| 02                   |   | 5040       | 4875      | -0-                     | -165                 | 282                     | 4875  | 2                   |                        |                     | Y   | -0-               |       |                     |                    |                     | 153         |
| 03                   |   | 5735 #     | 3446      | -0-                     | -2289                | -0-                     | 3281  | 2                   | 165                    | 9                   | Y   | 150               | 210   | 1                   |                    |                     | 93          |
| 04                   |   | 5550 #     | -0-       | -0-                     | -5550                | -0-                     |       |                     |                        |                     | Y   | -0-               | 60    | 1                   |                    |                     | 33          |
| 05                   |   | 5580 #     | -0-       | -0-                     | -5580                | -0-                     |       |                     |                        |                     | Y   | 119               | 37    | 1                   |                    |                     | 115         |
| 06                   |   | 5400 #     | -0-       | -0-                     | -5400                | -0-                     |       |                     |                        |                     | Y   | 172               | 102   | 1                   |                    |                     | 185         |
| 07                   |   | 5394 #     | -0-       | -0-                     | -5394                | -0-                     |       |                     |                        |                     | Y   | 67                | 143   | 1                   |                    |                     | 109         |
| 08                   |   | 3441 #     | -0-       | -0-                     | -3441                | -0-                     |       |                     |                        |                     | Y   | 107               |       |                     |                    |                     | 216         |
| 09                   |   | 0 #        | -0-       | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | Y   | 89                | 116   | 1                   |                    |                     | 189         |
| 10                   |   | 0 #        | -0-       | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | Y   | 90                | 37    | 1                   |                    |                     | 242         |
| 11                   |   | 0 #        | -0-       | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | Y   | 117               | 83    | 1                   |                    |                     | 276         |
| 12                   |   | 0 #        | NO RPT    | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | Y   | NO RPT            |       |                     |                    |                     | 276         |
| TOTAL GAS PROD:      |   |            | 13,907    |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | 1,079                  |                     |     |                   |       |                     |                    |                     |             |

| BURGHER (FRIO 3300) |     |      |        |     | 13487 200 |                        | NON-ASSOCIATED  |     | ONE WELL               |        | CNTY: COLORADO   |  |                   |  |     |
|---------------------|-----|------|--------|-----|-----------|------------------------|-----------------|-----|------------------------|--------|------------------|--|-------------------|--|-----|
| MOAIC OIL LLC       |     |      |        |     | 589978    |                        |                 |     |                        |        |                  |  |                   |  |     |
| WEEKS ET AL         |     |      |        |     | WELL #:   |                        | RRCID -> 169462 |     | COMPL. DATE 05/23/1998 |        | TOTAL DEPTH 4050 |  | PERF. 3314 - 3317 |  |     |
| 01                  | 14B | DENY | NO RPT | -0- | -0-       | 8388                   |                 |     | N                      | NO RPT |                  |  |                   |  | -0- |
| 02                  | 14B | DENY | NO RPT | -0- | -0-       | 8388                   |                 |     | N                      | NO RPT |                  |  |                   |  | -0- |
| 03                  | 14B | DENY | NO RPT | -0- | -0-       | 8388                   |                 |     | N                      | NO RPT |                  |  |                   |  | -0- |
| 04                  | 14B | DENY | NO RPT | -0- | -0-       | 8388                   |                 |     | N                      | NO RPT |                  |  |                   |  | -0- |
| 05                  | 14B | DENY | NO RPT | -0- | -0-       | 8388                   |                 |     | N                      | NO RPT |                  |  |                   |  | -0- |
| 06                  | 14B | DENY | NO RPT | -0- | -0-       | 8388                   |                 |     | N                      | NO RPT |                  |  |                   |  | -0- |
| 07                  | 14B | DENY | NO RPT | -0- | -0-       | 8388                   |                 |     | N                      | NO RPT |                  |  |                   |  | -0- |
| 08                  | 14B | DENY | NO RPT | -0- | -0-       | 8388                   |                 |     | N                      | NO RPT |                  |  |                   |  | -0- |
| 09                  | 14B | DENY | NO RPT | -0- | -0-       | 8388                   |                 |     | N                      | NO RPT |                  |  |                   |  | -0- |
| 10                  | 14B | DENY | NO RPT | -0- | -0-       | 8388                   |                 |     | N                      | NO RPT |                  |  |                   |  | -0- |
| 11                  | 14B | DENY | NO RPT | -0- | -0-       | 8388                   |                 |     | N                      | NO RPT |                  |  |                   |  | -0- |
| 12                  | 14B | DENY | NO RPT | -0- | -0-       | 8388                   |                 |     | N                      | NO RPT |                  |  |                   |  | -0- |
| TOTAL GAS PROD:     |     | -0-  |        |     |           | TOTAL CONDENSATE PROD: |                 | -0- |                        |        |                  |  |                   |  |     |

| BUTTERMILK (NODOSARIA 10,000) |     |   |        |     | 14024 830 |     | NON-ASSOCIATED         |   | ONE WELL               |   |                   |        | CNTY: MATAGORDA    |   |     |  |
|-------------------------------|-----|---|--------|-----|-----------|-----|------------------------|---|------------------------|---|-------------------|--------|--------------------|---|-----|--|
| MAGNUM PRODUCING, LP          |     |   |        |     | 521516    |     |                        |   |                        |   |                   |        |                    |   |     |  |
| BAPTIST FOUNDATION            |     |   |        |     | WELL #:   |     | RRCID -> 279199        |   | COMPL. DATE 03/13/2015 |   | TOTAL DEPTH 11700 |        | PERF.10736 - 10741 |   |     |  |
| 01                            | 504 | N | 504    | -0- | -0-       | -0- | 434                    | 2 | 70                     | 9 | N                 | 64     | 180                | 1 | 53  |  |
| 02                            | 666 | N | 666    | -0- | -0-       | -0- | 571                    | 2 | 95                     | 9 | N                 | 86     |                    |   | 139 |  |
| 03                            | 746 | N | 746    | -0- | -0-       | -0- | 648                    | 2 | 98                     | 9 | N                 | 89     | 183                | 1 | 45  |  |
| 04                            | 828 | N | 828    | -0- | -0-       | -0- | 712                    | 2 | 116                    | 9 | N                 | 105    |                    |   | 150 |  |
| 05                            | 791 | N | 791    | -0- | -0-       | -0- | 697                    | 2 | 94                     | 9 | N                 | 85     | 180                | 1 | 55  |  |
| 06                            | 655 | N | 655    | -0- | -0-       | -0- | 559                    | 2 | 96                     | 9 | N                 | 87     |                    |   | 142 |  |
| 07                            | 450 | N | 450    | -0- | -0-       | -0- | 210                    | 2 | 240                    | 9 | N                 | 218    | 179                | 1 | 181 |  |
| 08                            | 541 | N | 541    | -0- | -0-       | -0- | 430                    | 2 | 111                    | 9 | N                 | 101    | 178                | 1 | 104 |  |
| 09                            | 666 | N | 666    | -0- | -0-       | -0- | 393                    | 2 | 273                    | 9 | N                 | 248    | 164                | 1 | 188 |  |
| 10                            | 0   | N | NO RPT | -0- | -0-       | -0- |                        |   |                        |   | N                 | NO RPT |                    |   | 188 |  |
| 11                            | 0   | N | NO RPT | -0- | -0-       | -0- |                        |   |                        |   | N                 | NO RPT |                    |   | 188 |  |
| 12                            | 0   | N | NO RPT | -0- | -0-       | -0- |                        |   |                        |   | N                 | NO RPT |                    |   | 188 |  |
| TOTAL GAS PROD:               |     |   |        |     | 5,847     |     | TOTAL CONDENSATE PROD: |   |                        |   |                   | 1,083  |                    |   |     |  |

|                                                                             |            |          |                         |                                  |                                   |                                    |                     |       |                     |                                                          |           |       |                     |       |                     |             |
|-----------------------------------------------------------------------------|------------|----------|-------------------------|----------------------------------|-----------------------------------|------------------------------------|---------------------|-------|---------------------|----------------------------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| BUYE (LOWER COOK MTN. 3)<br>BALLARD EXPLORATION COMPANY, INC.<br>KERR-MCGEE |            |          |                         | 14064 240<br>048169<br>WELL #: 2 | NON-ASSOCIATED<br>RRCID -> 222830 | CAPACITY<br>COMPL. DATE 07/10/2006 |                     |       |                     | CNTY: LIBERTY<br>TOTAL DEPTH 14975<br>PERF.13886 - 14027 |           |       |                     |       |                     |             |
| M O                                                                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)             | CUMU STATUS (-)UNDERAGE           | * AMT                              | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M                                                      | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                          | 7750 X     | 5101     | -0-                     | -2649                            | -0-                               | 282 1<br>319 9                     | 4500 2              | N     | 290                 | 343 1                                                    |           |       |                     |       |                     | 139         |
| 02                                                                          | 6552 X     | 5631     | -0-                     | -921                             | -0-                               | 290 1<br>535 9                     | 4806 2              | N     | 486                 | 351 1                                                    |           |       |                     |       |                     | 274         |
| 03                                                                          | 6789 X     | 6031     | -0-                     | -758                             | -0-                               | 310 1<br>242 9                     | 5479 2              | N     | 220                 | 180 1                                                    |           |       |                     |       |                     | 314         |
| 04                                                                          | 6510 X     | 6392     | -0-                     | -118                             | -0-                               | 300 1<br>374 9                     | 5718 2              | N     | 340                 | 520 1                                                    |           |       |                     |       |                     | 134         |
| 05                                                                          | 6479 X     | 6479     | -0-                     | -0-                              | -0-                               | 310 1<br>545 9                     | 5624 2              | N     | 495                 | 355 1                                                    |           |       |                     |       |                     | 274         |
| 06                                                                          | 6030 X     | 4340     | -0-                     | -1690                            | -0-                               | 300 1<br>66 9                      | 3974 2              | N     | 60                  | 165 1                                                    |           |       |                     |       |                     | 169         |
| 07                                                                          | 6231 X     | 5583     | -0-                     | -648                             | -0-                               | 301 1<br>309 9                     | 4973 2              | N     | 281                 | 350 1                                                    | 1 8       |       |                     |       |                     | 99          |
| 08                                                                          | 6603 X     | 5988     | -0-                     | -615                             | -0-                               | 301 1<br>321 9                     | 5366 2              | N     | 292                 | 167 1                                                    |           |       |                     |       |                     | 224         |
| 09                                                                          | 6390 X     | 6023     | -0-                     | -367                             | -0-                               | 288 1<br>308 9                     | 5427 2              | N     | 280                 | 361 1                                                    | 1 8       |       |                     |       |                     | 142         |
| 10                                                                          | 6479 X     | 4141     | -0-                     | -2338                            | -0-                               | 295 1<br>245 9                     | 3601 2              | N     | 223                 | 186 1                                                    |           |       |                     |       |                     | 179         |
| 11                                                                          | 5790 X     | 4506     | -0-                     | -1284                            | -0-                               | 300 1<br>322 9                     | 3884 2              | N     | 293                 | 369 1                                                    |           |       |                     |       |                     | 103         |
| 12                                                                          | 5983 X     | NO RPT   | -0-                     | -5983                            | -0-                               |                                    |                     |       |                     | N                                                        | NO RPT    |       |                     |       |                     | 103         |
| TOTAL GAS PROD:                                                             |            | 60,215   |                         |                                  |                                   | TOTAL CONDENSATE PROD:             |                     |       |                     | 3,260                                                    |           |       |                     |       |                     |             |

| WAGNER OIL COMPANY<br>KERR-MCGEE |         |         |     | 891175<br>WELL #:      | 3   | RRCID -> 230364                                                                                                                                                      | COMPL.                                                                                                                         | DATE 05/31/2007 | TOTAL DEPTH 14809 | PERF.14596 - 14670 |     |  |
|----------------------------------|---------|---------|-----|------------------------|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-----------------|-------------------|--------------------|-----|--|
| 01                               | 10695 X | 8871    | -0- | -1824                  | -0- | 209<br>494<br>167<br>475<br>155<br>551<br>180<br>440<br>155<br>473<br>150<br>494<br>155<br>523<br>155<br>405<br>175<br>491<br>211<br>512<br>176<br>558<br>186<br>569 | 1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9 | 8168 3 N        | 449               | 367 1              | 217 |  |
| 02                               | 9296 X  | 8203    | -0- | -1093                  | -0- | 167<br>475<br>155<br>551<br>180<br>440<br>155<br>473<br>150<br>494<br>155<br>523<br>155<br>405<br>175<br>491<br>211<br>512<br>176<br>558<br>186<br>569               | 1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9 | 7561 3 N        | 432               | 549 1              | 100 |  |
| 03                               | 9641 X  | 9325    | -0- | -316                   | -0- | 155<br>551<br>180<br>440<br>155<br>473<br>150<br>494<br>155<br>523<br>155<br>405<br>175<br>491<br>211<br>512<br>176<br>558<br>186<br>569                             | 1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9 | 8619 3 N        | 501               | 547 1              | 54  |  |
| 04                               | 8910 X  | 8751    | -0- | -159                   | -0- | 180<br>440<br>155<br>473<br>150<br>494<br>155<br>523<br>155<br>405<br>175<br>491<br>211<br>512<br>176<br>558<br>186<br>569                                           | 1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9 | 8131 3 N        | 400               | 183 1              | 271 |  |
| 05                               | 9377 X  | 9377    | -0- | -0-                    | -0- | 155<br>473<br>150<br>494<br>155<br>523<br>155<br>405<br>175<br>491<br>211<br>512<br>176<br>558<br>186<br>569                                                         | 1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9 | 8749 3 N        | 430               | 545 1              | 156 |  |
| 06                               | 9137 X  | 9137    | -0- | -0-                    | -0- | 150<br>494<br>155<br>523<br>155<br>405<br>175<br>491<br>211<br>512<br>176<br>558<br>186<br>569                                                                       | 1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9 | 8493 3 N        | 449               | 540 1              | 65  |  |
| 07                               | 9331 X  | 8966    | -0- | -365                   | -0- | 494<br>155<br>523<br>155<br>405<br>175<br>491<br>211<br>512<br>176<br>558<br>186<br>569                                                                              | 1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9 | 8288 3 N        | 475               | 366 1              | 174 |  |
| 08                               | 9362 X  | 8301    | -0- | -1061                  | -0- | 523<br>155<br>405<br>175<br>491<br>211<br>512<br>176<br>558<br>186<br>569                                                                                            | 1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9 | 7741 3 N        | 368               | 361 1              | 181 |  |
| 09                               | 10083 X | 10083   | -0- | -0-                    | -0- | 405<br>175<br>491<br>211<br>512<br>176<br>558<br>186<br>569                                                                                                          | 1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9 | 9417 3 N        | 446               | 503 1              | 124 |  |
| 10                               | 10663 X | 10663   | -0- | -0-                    | -0- | 491<br>211<br>512<br>176<br>558<br>186<br>569                                                                                                                        | 1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9 | 9940 3 N        | 465               | 519 1              | 70  |  |
| 11                               | 11457 X | 11457   | -0- | -0-                    | -0- | 512<br>176<br>558<br>186<br>569                                                                                                                                      | 1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9 | 10723 3 N       | 507               | 368 1              | 209 |  |
| 12                               | 11758 X | 11758   | -0- | -0-                    | -0- | 186<br>569                                                                                                                                                           | 1<br>9                                                                                                                         | 11003 3 N       | 517               | 555 1              | 171 |  |
| TOTAL GAS PROD:                  |         | 114,892 |     | TOTAL CONDENSATE PROD: |     | 5,439                                                                                                                                                                |                                                                                                                                |                 |                   |                    |     |  |

| CABALLO (PRAIRIE BELL) |            |          |                         |                        |                         |       |                     |       |                     | 14418 250 | NON-ASSOCIATED  | CAPACITY               | CNTY: COLORADO      |            |                     |             |
|------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----------|-----------------|------------------------|---------------------|------------|---------------------|-------------|
| PETROVYBE OPCO LLC     |            |          |                         |                        |                         |       |                     |       |                     | 101779    |                 |                        |                     |            |                     |             |
| CONNOR                 |            |          |                         |                        |                         |       |                     |       |                     | WELL #: 1 | RRCID -> 258195 | COMPL. DATE 05/21/2010 | TOTAL DEPTH 11500   | PERF.10772 | - 10810             |             |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M       | COND PROD       | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N         | -0-             |                        |                     |            |                     | 131         |
| 02                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N         | -0-             |                        |                     |            |                     | 131         |
| 03                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N         | -0-             |                        |                     |            |                     | 131         |
| 04                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N         | -0-             |                        |                     |            |                     | 131         |
| 05                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N         | -0-             |                        |                     |            |                     | 131         |
| 06                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N         | -0-             |                        |                     |            |                     | 131         |
| 07                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N         | -0-             |                        |                     |            |                     | 131         |
| 08                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N         | -0-             |                        |                     |            |                     | 131         |
| 09                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N         | -0-             |                        |                     |            |                     | 131         |
| 10                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N         | -0-             |                        |                     |            |                     | 131         |
| 11                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N         | -0-             |                        |                     |            |                     | 131         |
| 12                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N         | NO RPT          |                        |                     |            |                     | 131         |
| TOTAL GAS PROD:        |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |           |                 |                        |                     |            |                     |             |

| WELLS           |          |        |     |                        |     |     |  |  |  | WELL #: 1 | RRCID -> 259674 | COMPL. DATE 08/24/2010 | TOTAL DEPTH 11450 | PERF.11260 | - 11278 |    |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|--|-----------|-----------------|------------------------|-------------------|------------|---------|----|
| 01              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 96 |
| 02              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 96 |
| 03              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 96 |
| 04              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 96 |
| 05              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 96 |
| 06              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 96 |
| 07              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 96 |
| 08              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 96 |
| 09              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 96 |
| 10              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 96 |
| 11              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 96 |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N         | NO RPT          |                        |                   |            |         | 96 |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |           |                 |                        |                   |            |         |    |

| CONNOR          |          |        |     |                        |     |     |  |  |  | WELL #: 2 | RRCID -> 263398 | COMPL. DATE 02/22/2011 | TOTAL DEPTH 11367 | PERF.10798 | - 10816 |    |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|--|-----------|-----------------|------------------------|-------------------|------------|---------|----|
| 01              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 29 |
| 02              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 29 |
| 03              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 29 |
| 04              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 29 |
| 05              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 29 |
| 06              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 29 |
| 07              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 29 |
| 08              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 29 |
| 09              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 29 |
| 10              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 29 |
| 11              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | N         | -0-             |                        |                   |            |         | 29 |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N         | NO RPT          |                        |                   |            |         | 29 |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |           |                 |                        |                   |            |         |    |



|                        |            |          |                         |                      |                          |                 |                        |                        |              |       |                |                    |     |              |     |             |
|------------------------|------------|----------|-------------------------|----------------------|--------------------------|-----------------|------------------------|------------------------|--------------|-------|----------------|--------------------|-----|--------------|-----|-------------|
| CABALLO (PRAIRIE BELL) |            |          | //CONT.//               |                      | 14418 250                | NON-ASSOCIATED  |                        | CAPACITY               |              |       | CNTY: COLORADO |                    |     |              |     |             |
| PETROVYBE OPCO LLC     |            |          | //CONT.//               |                      | 101779                   |                 |                        |                        |              |       |                |                    |     |              |     |             |
| WELLS                  |            |          | WELL #:                 |                      | 2                        | RRCID -> 264353 |                        | COMPL. DATE 02/28/2012 |              | TOTAL | DEPTH 11444    | PERF.10935 - 10953 |     |              |     |             |
| M                      |            |          |                         |                      |                          |                 |                        |                        |              |       |                |                    |     |              |     |             |
| 0                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *               | DISPOSITIONS           | *                      | DISPOSITIONS | *     | C M            | COND PROD          | *   | DISPOSITIONS | *   | EOM BALANCE |
|                        |            |          |                         |                      |                          | AMT             | CODE                   | AMT                    | CODE         |       |                |                    | AMT | CODE         | AMT | CODE        |
| 01                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        |              | N     | -0-            |                    |     |              |     | 72          |
| 02                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        |              | N     | -0-            |                    |     |              |     | 72          |
| 03                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        |              | N     | -0-            |                    |     |              |     | 72          |
| 04                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        |              | N     | -0-            |                    |     |              |     | 72          |
| 05                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        |              | N     | -0-            |                    |     |              |     | 72          |
| 06                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        |              | N     | -0-            |                    |     |              |     | 72          |
| 07                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        |              | N     | -0-            |                    |     |              |     | 72          |
| 08                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        |              | N     | -0-            |                    |     |              |     | 72          |
| 09                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        |              | N     | -0-            |                    |     |              |     | 72          |
| 10                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        |              | N     | -0-            |                    |     |              |     | 72          |
| 11                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        |              | N     | -0-            |                    |     |              |     | 72          |
| 12                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |                        |              | N     | NO RPT         |                    |     |              |     | 72          |
| TOTAL GAS PROD:        |            | -0-      |                         |                      |                          |                 | TOTAL CONDENSATE PROD: |                        |              |       | -0-            |                    |     |              |     |             |

| JOE POTTER      |      |   |        | WELL #: | 1     | RRCID -> 267226        | COMPL.         | DATE 07/19/2011 | TOTAL | DEPTH | 11500  | PERF.10850 | - 10875 |
|-----------------|------|---|--------|---------|-------|------------------------|----------------|-----------------|-------|-------|--------|------------|---------|
| 01              | 3720 | X | 2074   | -0-     | -1646 | -0-                    | 275<br>35<br>9 | 1764            | 3     | N     | 32     |            | 298     |
| 02              | 3360 | X | 2987   | -0-     | -373  | -0-                    | 342<br>25<br>9 | 2620            | 3     | N     | 23     |            | 321     |
| 03              | 3720 | X | 3035   | -0-     | -685  | -0-                    | 342<br>73<br>9 | 2620            | 3     | N     | 66     | 179 1      | 208     |
| 04              | 4735 | X | 4735   | -0-     | -0-   | -0-                    | 394<br>48<br>9 | 4293            | 3     | N     | 44     |            | 252     |
| 05              | 4815 | X | 4815   | -0-     | -0-   | -0-                    | 460<br>57<br>9 | 4298            | 3     | N     | 52     |            | 304     |
| 06              | 4817 | X | 4817   | -0-     | -0-   | -0-                    | 460<br>59<br>9 | 4298            | 3     | N     | 54     | 177 1      | 181     |
| 07              | 4349 | X | 4349   | -0-     | -0-   | -0-                    | 416<br>23<br>9 | 3910            | 3     | N     | 21     |            | 202     |
| 08              | 3720 | X | 2526   | -0-     | -1194 | -0-                    | 272<br>1       | 2254            | 3     | N     | -0-    |            | 202     |
| 09              | 3600 | X | 2699   | -0-     | -901  | -0-                    | 357<br>2<br>9  | 2340            | 3     | N     | 2      |            | 204     |
| 10              | 3720 | X | 1619   | -0-     | -2101 | -0-                    | 265<br>2<br>9  | 1352            | 3     | N     | 2      |            | 206     |
| 11              | 3600 | X | 1617   | -0-     | -1983 | -0-                    | 265<br>1       | 1352            | 3     | N     | -0-    |            | 206     |
| 12              | 3720 | X | NO RPT | -0-     | -3720 | -0-                    |                |                 |       | N     | NO RPT |            | 206     |
| TOTAL GAS PROD: |      |   |        | 35,273  |       | TOTAL CONDENSATE PROD: |                |                 |       | 296   |        |            |         |

| LAKESHORE OPERATING, LLC |        |        |     | 483460  |                        |                 |        |                 |       |             |            |         |  |
|--------------------------|--------|--------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|--|
| GLASSCOCK E              |        |        |     | WELL #: | 1                      | RRCID -> 266494 | COMPL. | DATE 02/25/2012 | TOTAL | DEPTH 11300 | PERF.10666 | - 10672 |  |
| 01                       | 5366 X | 5366   | -0- | -0-     | -0-                    | 5142            | 3      | 224 9 N         | 204   | 349 1       |            | 354     |  |
| 02                       | 5407 X | 5407   | -0- | -0-     | -0-                    | 5219            | 3      | 188 9 N         | 171   | 366 1       |            | 159     |  |
| 03                       | 5874 X | 5874   | -0- | -0-     | -0-                    | 5689            | 3      | 185 9 N         | 168   | 150 1       |            | 177     |  |
| 04                       | 6211 X | 6211   | -0- | -0-     | -0-                    | 5857            | 3      | 354 9 N         | 322   | 326 1       |            | 173     |  |
| 05                       | 5933 X | 5933   | -0- | -0-     | -0-                    | 5731            | 3      | 202 9 N         | 184   | 173 1       |            | 184     |  |
| 06                       | 5658 X | 5658   | -0- | -0-     | -0-                    | 5434            | 3      | 224 9 N         | 204   |             |            | 388     |  |
| 07                       | 5767 X | 5767   | -0- | -0-     | -0-                    | 5522            | 3      | 245 9 N         | 223   | 373 1       |            | 238     |  |
| 08                       | 5678 X | 5678   | -0- | -0-     | -0-                    | 5487            | 3      | 191 9 N         | 174   | 178 1       |            | 234     |  |
| 09                       | 5674 X | 5674   | -0- | -0-     | -0-                    | 5487            | 3      | 187 9 N         | 170   | 186 1       |            | 218     |  |
| 10                       | 6352 X | 6352   | -0- | -0-     | -0-                    | 6194            | 3      | 158 9 N         | 144   | 174 1       |            | 188     |  |
| 11                       | 3891 X | 3891   | -0- | -0-     | -0-                    | 3752            | 3      | 139 9 N         | 126   | 178 1       |            | 136     |  |
| 12                       | 4914 X | 4914   | -0- | -0-     | -0-                    | 4808            | 3      | 106 9 N         | 96    |             |            | 232     |  |
| TOTAL GAS PROD:          |        | 66,725 |     |         | TOTAL CONDENSATE PROD: |                 |        |                 | 2,186 |             |            |         |  |

|                                   |     |            |           |                         |                        |                         |                 |                     |                        |     |                 |                         |                 |             |
|-----------------------------------|-----|------------|-----------|-------------------------|------------------------|-------------------------|-----------------|---------------------|------------------------|-----|-----------------|-------------------------|-----------------|-------------|
| CADWALLADER (200)                 |     |            | 14569 200 |                         | NON-ASSOCIATED         |                         | ONE WELL        |                     | CNTY: WALKER           |     |                 |                         |                 |             |
| MIDWAY OILFIELD CONSTRUCTORS, INC |     |            | 566395    |                         |                        |                         |                 |                     |                        |     |                 |                         |                 |             |
| FLEXURE ROYALTY CO. ET AL         |     |            | WELL #:   |                         | 2                      |                         | RRCID -> 124954 |                     | COMPL. DATE 05/06/1987 |     | TOTAL DEPTH 200 |                         | PERF. 179 - 200 |             |
| M                                 | 0   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT CODE             | * C | COND PROD       | * DISPOSITIONS AMT CODE | * AMT CODE      | EOM BALANCE |
| 01                                | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |                 |                     |                        | N   | NO RPT          |                         |                 | -0-         |
| 02                                | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |                 |                     |                        | N   | NO RPT          |                         |                 | -0-         |
| 03                                | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |                 |                     |                        | N   | NO RPT          |                         |                 | -0-         |
| 04                                | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |                 |                     |                        | N   | NO RPT          |                         |                 | -0-         |
| 05                                | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |                 |                     |                        | N   | NO RPT          |                         |                 | -0-         |
| 06                                | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |                 |                     |                        | N   | NO RPT          |                         |                 | -0-         |
| 07                                | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |                 |                     |                        | N   | NO RPT          |                         |                 | -0-         |
| 08                                | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |                 |                     |                        | N   | NO RPT          |                         |                 | -0-         |
| 09                                | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |                 |                     |                        | N   | NO RPT          |                         |                 | -0-         |
| 10                                | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |                 |                     |                        | N   | NO RPT          |                         |                 | -0-         |
| 11                                | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |                 |                     |                        | N   | NO RPT          |                         |                 | -0-         |
| 12                                | 14B | DENY       | NO RPT    | -0-                     | -0-                    | -0-                     |                 |                     |                        | N   | NO RPT          |                         |                 | -0-         |
| TOTAL GAS PROD:                   |     |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         |                 | -0-                 |                        |     |                 |                         |                 |             |

| TEXAS TRINITY ENERGY COMPANY INC |     |      |        |     | 848243    |     |                 |                        |                        |        |             |     |           |  |       |  |     |     |
|----------------------------------|-----|------|--------|-----|-----------|-----|-----------------|------------------------|------------------------|--------|-------------|-----|-----------|--|-------|--|-----|-----|
| SAMUEL, R. E. ET AL              |     |      |        |     | WELL #: 1 |     | RRCID -> 124531 |                        | COMPL. DATE 03/16/1987 |        | TOTAL DEPTH |     | 180 PERF. |  | 178 - |  | 180 |     |
| 01                               | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 |                        | N                      | NO RPT |             |     |           |  |       |  |     | -0- |
| 02                               | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 |                        | N                      | NO RPT |             |     |           |  |       |  |     | -0- |
| 03                               | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 |                        | N                      | NO RPT |             |     |           |  |       |  |     | -0- |
| 04                               | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 |                        | N                      | NO RPT |             |     |           |  |       |  |     | -0- |
| 05                               | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 |                        | N                      | NO RPT |             |     |           |  |       |  |     | -0- |
| 06                               | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 |                        | N                      | NO RPT |             |     |           |  |       |  |     | -0- |
| 07                               | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 |                        | N                      | NO RPT |             |     |           |  |       |  |     | -0- |
| 08                               | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 |                        | N                      | NO RPT |             |     |           |  |       |  |     | -0- |
| 09                               | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 |                        | N                      | NO RPT |             |     |           |  |       |  |     | -0- |
| 10                               | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 |                        | N                      | NO RPT |             |     |           |  |       |  |     | -0- |
| 11                               | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 |                        | N                      | NO RPT |             |     |           |  |       |  |     | -0- |
| 12                               | 14B | DENY | NO RPT | -0- | -0-       | -0- |                 |                        | N                      | NO RPT |             |     |           |  |       |  |     | -0- |
| TOTAL GAS PROD:                  |     |      |        | -0- |           |     |                 | TOTAL CONDENSATE PROD: |                        |        |             | -0- |           |  |       |  |     |     |

| CALDWELL (AUSTIN CHALK)  |     |     |     | 14710 500 |     | ASSOCIATED             |  | 49B             |     | CNTY: BURLESON         |  |                                    |  |
|--------------------------|-----|-----|-----|-----------|-----|------------------------|--|-----------------|-----|------------------------|--|------------------------------------|--|
| ALLEGiant RESOURCES, LLC |     |     |     | 013365    |     |                        |  |                 |     |                        |  |                                    |  |
| CHILDS                   |     |     |     | WELL #:   |     | 1                      |  | RRCID -> 283663 |     | COMPL. DATE 06/16/2012 |  | TOTAL DEPTH 7861 PERF. 7706 - 7828 |  |
| 01                       | 0 # | -0- | -0- | -0-       | -0- | -0-                    |  | N               | -0- |                        |  | -0-                                |  |
| 02                       | 0 # | -0- | -0- | -0-       | -0- | -0-                    |  | N               | -0- |                        |  | -0-                                |  |
| 03                       | 0 # | -0- | -0- | -0-       | -0- | -0-                    |  | N               | -0- |                        |  | -0-                                |  |
| 04                       | 0 # | -0- | -0- | -0-       | -0- | -0-                    |  | N               | -0- |                        |  | -0-                                |  |
| 05                       | 0 # | -0- | -0- | -0-       | -0- | -0-                    |  | N               | -0- |                        |  | -0-                                |  |
| 06                       | 0 # | -0- | -0- | -0-       | -0- | -0-                    |  | N               | -0- |                        |  | -0-                                |  |
| 07                       | 0 # | -0- | -0- | -0-       | -0- | -0-                    |  | N               | -0- |                        |  | -0-                                |  |
| 08                       | 0 # | -0- | -0- | -0-       | -0- | -0-                    |  | N               | -0- |                        |  | -0-                                |  |
| 09                       | 0 # | -0- | -0- | -0-       | -0- | -0-                    |  | N               | -0- |                        |  | -0-                                |  |
| 10                       | 0 # | -0- | -0- | -0-       | -0- | -0-                    |  | N               | -0- |                        |  | -0-                                |  |
| 11                       | 0 # | -0- | -0- | -0-       | -0- | -0-                    |  | N               | -0- |                        |  | -0-                                |  |
| 12                       | 0 # | -0- | -0- | -0-       | -0- | -0-                    |  | N               | -0- |                        |  | -0-                                |  |
| TOTAL GAS PROD:          |     | -0- |     |           |     | TOTAL CONDENSATE PROD: |  | -0-             |     |                        |  |                                    |  |

|                          |            |           |                            |                         |                 |                    |                        |                           |                  |                           |                   |              |          |                           |          |                           |                |
|--------------------------|------------|-----------|----------------------------|-------------------------|-----------------|--------------------|------------------------|---------------------------|------------------|---------------------------|-------------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| CALDWELL (AUSTIN CHALK)  |            | //CONT.// |                            | 14710 500               | ASSOCIATED      |                    | 49B                    |                           | CNTY: BURLESON   |                           |                   |              |          |                           |          |                           |                |
| ALLEGiant RESOURCES, LLC |            | //CONT.// |                            | 013365                  |                 |                    |                        |                           |                  |                           |                   |              |          |                           |          |                           |                |
| KIM                      |            | WELL #:   |                            | 2                       | RRCID -> 284197 |                    | COMPL. DATE 04/01/2015 |                           | TOTAL DEPTH 8008 |                           | PERF. 7671 - 8008 |              |          |                           |          |                           |                |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)     | STATUS<br>UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT         | *<br>DISPOSITIONS<br>CODE | C<br>M            | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                       | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-             | -0-                |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 02                       | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-             | -0-                |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 03                       | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-             | -0-                |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 04                       | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-             | -0-                |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 05                       | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-             | -0-                |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 06                       | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-             | -0-                |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 07                       | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-             | -0-                |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 08                       | 14B DENY   | -0-       | -0-                        | -0-                     | -0-             | -0-                |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 09                       | 14B DENY   | -0-       | -0-                        | -0-                     | -0-             | -0-                |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 10                       | 14B DENY   | -0-       | -0-                        | -0-                     | -0-             | -0-                |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 11                       | H15 VIOL   | -0-       | -0-                        | -0-                     | -0-             | -0-                |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 12                       | H15 VIOL   | -0-       | -0-                        | -0-                     | -0-             | -0-                |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:          |            | -0-       |                            |                         |                 |                    |                        | TOTAL CONDENSATE PROD:    |                  | -0-                       |                   |              |          |                           |          |                           |                |

| BOWERS, LORRAINE |          |     |     | WELL #:                | 1   | RRCID -> | 284259 | COMPL. DATE | 12/01/2011 | TOTAL DEPTH | 8100 | PERF. 7890 - | 8100 |
|------------------|----------|-----|-----|------------------------|-----|----------|--------|-------------|------------|-------------|------|--------------|------|
| 01               | 14B2 EXT | -0- | -0- | -0-                    | -0- | N        | -0-    |             |            |             |      |              | -0-  |
| 02               | 14B2 EXT | -0- | -0- | -0-                    | -0- | N        | -0-    |             |            |             |      |              | -0-  |
| 03               | 14B2 EXT | -0- | -0- | -0-                    | -0- | N        | -0-    |             |            |             |      |              | -0-  |
| 04               | 14B2 EXT | -0- | -0- | -0-                    | -0- | N        | -0-    |             |            |             |      |              | -0-  |
| 05               | 14B2 EXT | -0- | -0- | -0-                    | -0- | N        | -0-    |             |            |             |      |              | -0-  |
| 06               | 14B2 EXT | -0- | -0- | -0-                    | -0- | N        | -0-    |             |            |             |      |              | -0-  |
| 07               | 14B2 EXT | -0- | -0- | -0-                    | -0- | N        | -0-    |             |            |             |      |              | -0-  |
| 08               | 14B2 EXT | -0- | -0- | -0-                    | -0- | N        | -0-    |             |            |             |      |              | -0-  |
| 09               | 14B2 EXT | -0- | -0- | -0-                    | -0- | N        | -0-    |             |            |             |      |              | -0-  |
| 10               | 14B2 EXT | -0- | -0- | -0-                    | -0- | N        | -0-    |             |            |             |      |              | -0-  |
| 11               | 14B2 EXT | -0- | -0- | -0-                    | -0- | N        | -0-    |             |            |             |      |              | -0-  |
| 12               | 14B2 EXT | -0- | -0- | -0-                    | -0- | N        | -0-    |             |            |             |      |              | -0-  |
| TOTAL GAS PROD:  |          | -0- |     | TOTAL CONDENSATE PROD: |     |          |        | -0-         |            |             |      |              |      |

| PIWONKA, M.     |     |     |     | WELL #: | 3 | RRCID ->               | 286867 | COMPL. DATE | 08/21/1979 | TOTAL DEPTH | 8289 | PERF. | 8130 | - | 8220 |
|-----------------|-----|-----|-----|---------|---|------------------------|--------|-------------|------------|-------------|------|-------|------|---|------|
| 01              | 0 # | -0- | -0- | -0-     |   | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 02              | 0 # | -0- | -0- | -0-     |   | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 03              | 0 # | -0- | -0- | -0-     |   | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 04              | 0 # | -0- | -0- | -0-     |   | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 05              | 0 # | -0- | -0- | -0-     |   | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 06              | 0 # | -0- | -0- | -0-     |   | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 07              | 0 # | -0- | -0- | -0-     |   | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 08              | 0 # | -0- | -0- | -0-     |   | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 09              | 0 # | -0- | -0- | -0-     |   | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 10              | 0 # | -0- | -0- | -0-     |   | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 11              | 0 # | -0- | -0- | -0-     |   | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 12              | 0 # | -0- | -0- | -0-     |   | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD: |     | -0- |     |         |   | TOTAL CONDENSATE PROD: |        |             |            | -0-         |      |       |      |   |      |

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CALDWELL (AUSTIN CHALK) //CONT.// 14710 500 ASSOCIATED 49B CNTY: BURLESON  
 ALLEGiant RESOURCES, LLC //CONT.// 013365  
 THOMAS-EASLEY UNIT WELL #: 1 RRCID -> 286949 COMPL. DATE 06/02/1981 TOTAL DEPTH 8037 PERF. 7772 - 7890

| M  | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 |   | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 02 |   | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 03 |   | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 04 |   | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 05 |   | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 06 |   | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 07 |   | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 08 |   | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 09 |   | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 10 |   | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 11 |   | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 12 |   | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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B D PRODUCTION CO., INC. 040190  
 PAGEL "A" WELL #: 1 RRCID -> 291819 COMPL. DATE 03/19/1980 TOTAL DEPTH 8761 PERF. 8178 - 8286

| 01   | 02   | 03   | 04   | 05   | 06   | 07   | 08   | 09   | 10   | 11   | 12   |    |   |     |
|------|------|------|------|------|------|------|------|------|------|------|------|----|---|-----|
| 62 # | 45 R | 51 R | 65 R | 70 R | 62 R | 63 R | 62 # | 60 # | 62 # | 60 # | 62 # | 30 | 2 | -0- |
|      |      |      |      |      |      |      |      |      |      |      |      | 45 | 2 | -0- |
|      |      |      |      |      |      |      |      |      |      |      |      | 51 | 2 | -0- |
|      |      |      |      |      |      |      |      |      |      |      |      | 65 | 2 | -0- |
|      |      |      |      |      |      |      |      |      |      |      |      | 70 | 2 | -0- |
|      |      |      |      |      |      |      |      |      |      |      |      | 62 | 2 | -0- |
|      |      |      |      |      |      |      |      |      |      |      |      | 63 | 2 | -0- |
|      |      |      |      |      |      |      |      |      |      |      |      | 58 | 2 | -0- |
|      |      |      |      |      |      |      |      |      |      |      |      | 46 | 2 | -0- |
|      |      |      |      |      |      |      |      |      |      |      |      | 38 | 2 | -0- |
|      |      |      |      |      |      |      |      |      |      |      |      | 37 | 2 | -0- |
|      |      |      |      |      |      |      |      |      |      |      |      | 25 | 2 | -0- |

TOTAL GAS PROD: 590 TOTAL CONDENSATE PROD: -0-

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HICKS EXPLORATION, LLC 102036  
 JEFFERY WELL #: 1 RRCID -> 284198 COMPL. DATE 01/27/2014 TOTAL DEPTH 8323 PERF. 8046 - 8250

| 01       | 02 | 03 | 04 | 05 | 06 | 07 | 08 | 09 | 10 | 11 | 12 |   |     |    |
|----------|----|----|----|----|----|----|----|----|----|----|----|---|-----|----|
| 14B2 EXT |    |    |    |    |    |    |    |    |    |    |    | N | -0- | 50 |
|          |    |    |    |    |    |    |    |    |    |    |    | N | -0- | 50 |
|          |    |    |    |    |    |    |    |    |    |    |    | N | -0- | 50 |
|          |    |    |    |    |    |    |    |    |    |    |    | N | -0- | 50 |
|          |    |    |    |    |    |    |    |    |    |    |    | N | -0- | 50 |
|          |    |    |    |    |    |    |    |    |    |    |    | N | -0- | 50 |
|          |    |    |    |    |    |    |    |    |    |    |    | N | -0- | 50 |
|          |    |    |    |    |    |    |    |    |    |    |    | N | -0- | 50 |
|          |    |    |    |    |    |    |    |    |    |    |    | N | -0- | 50 |
|          |    |    |    |    |    |    |    |    |    |    |    | N | -0- | 50 |
|          |    |    |    |    |    |    |    |    |    |    |    | N | -0- | 50 |
|          |    |    |    |    |    |    |    |    |    |    |    | N | -0- | 50 |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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CALDWELL (AUSTIN CHALK) //CONT.// 14710 500 ASSOCIATED 49B CNTY: BURLESON  
 PROLINE ENERGY RESOURCES INC 681327  
 BIRD WELL #: 1 RRCID -> 287937 COMPL. DATE 06/08/1980 TOTAL DEPTH 8257 PERF. 7989 - 8157

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C   | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 65          |
| 02              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 65          |
| 03              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 65          |
| 04              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 65          |
| 05              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 65          |
| 06              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 65          |
| 07              | 14B DENY   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 65          |
| 08              | 14B DENY   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 65          |
| 09              | 14B DENY   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 65          |
| 10              | 14B DENY   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 65          |
| 11              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 65          |
| 12              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | 65          |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD:  |                         | -0- |           |                         |                         |             |

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BIRD WELL #: 2 RRCID -> 287985 COMPL. DATE 09/02/1991 TOTAL DEPTH 8092 PERF. 8109 - 9662

|                 |          |     |     |     |     |                        |  |     |     |  |  |    |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|-----|--|--|----|
| 01              | 0 #      | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | 33 |
| 02              | 0 #      | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | 33 |
| 03              | 0 #      | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | 33 |
| 04              | 0 #      | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | 33 |
| 05              | 0 #      | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | 33 |
| 06              | 0 #      | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | 33 |
| 07              | 0 #      | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | 33 |
| 08              | 0 #      | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | 33 |
| 09              | 0 #      | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | 33 |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | 33 |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | 33 |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | 33 |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |     |  |  |    |

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CROOK-HANOVER UNIT WELL #: 1 H RRCID -> 291897 COMPL. DATE 03/21/1991 TOTAL DEPTH 8159 PERF. 8268 - 10680

|                 |       |     |     |      |     |                        |  |     |     |  |  |   |
|-----------------|-------|-----|-----|------|-----|------------------------|--|-----|-----|--|--|---|
| 01              | 248 # | -0- | -0- | -248 | -0- |                        |  | N   | -0- |  |  | 2 |
| 02              | 224 # | -0- | -0- | -224 | -0- |                        |  | N   | -0- |  |  | 2 |
| 03              | 93 #  | -0- | -0- | -93  | -0- |                        |  | N   | -0- |  |  | 2 |
| 04              | 240 # | -0- | -0- | -240 | -0- |                        |  | N   | -0- |  |  | 2 |
| 05              | 279 # | -0- | -0- | -279 | -0- |                        |  | N   | -0- |  |  | 2 |
| 06              | 0 #   | -0- | -0- | -0-  | -0- |                        |  | N   | -0- |  |  | 2 |
| 07              | 0 #   | -0- | -0- | -0-  | -0- |                        |  | N   | -0- |  |  | 2 |
| 08              | 0 #   | -0- | -0- | -0-  | -0- |                        |  | N   | -0- |  |  | 2 |
| 09              | 0 #   | -0- | -0- | -0-  | -0- |                        |  | N   | -0- |  |  | 2 |
| 10              | 0 #   | -0- | -0- | -0-  | -0- |                        |  | N   | -0- |  |  | 2 |
| 11              | 0 #   | -0- | -0- | -0-  | -0- |                        |  | N   | -0- |  |  | 2 |
| 12              | 0 #   | -0- | -0- | -0-  | -0- |                        |  | N   | -0- |  |  | 2 |
| TOTAL GAS PROD: |       | -0- |     |      |     | TOTAL CONDENSATE PROD: |  | -0- |     |  |  |   |

| CALDWELL (AUSTIN CHALK)       |            | //CONT.// |                         | 14710 500              | ASSOCIATED               | 49B                    | CNTY: BURLESON      |            |        |             |
|-------------------------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|------------|--------|-------------|
| WILDFIRE ENERGY OPERATING LLC |            |           |                         | 923444                 |                          |                        |                     |            |        |             |
| HYVL UNIT                     |            | WELL #:   |                         | 1H                     | RRCID -> 285389          | COMPL. DATE 11/19/1994 | TOTAL DEPTH 10619   | PERF. 8645 | -      | 10619       |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * CODE | EOM BALANCE |
| 0                             |            |           |                         |                        |                          |                        |                     |            |        |             |
| 01                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |        | 72          |
| 02                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |        | 72          |
| 03                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |        | 72          |
| 04                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |        | 72          |
| 05                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |        | 72          |
| 06                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |        | 72          |
| 07                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |        | 72          |
| 08                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |        | 72          |
| 09                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |        | 72          |
| 10                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |        | 72          |
| 11                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |        | 72          |
| 12                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                        |                     |            |        | 72          |
| TOTAL GAS PROD:               |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |            |        |             |

| CALEB (5TH COCKFIELD)           |          |         |     | 14725 500              | NON-ASSOCIATED  | ONE WELL               | CNTY: TYLER      |            |        |      |
|---------------------------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|--------|------|
| DAVIS SOUTHERN OPERATING CO LLC |          |         |     | 206081                 |                 |                        |                  |            |        |      |
| BP HONKY TONKIN                 |          | WELL #: |     | 2                      | RRCID -> 293942 | COMPL. DATE 07/30/2022 | TOTAL DEPTH 6550 | PERF. 5766 | -      | 5769 |
| 01                              | 93 #     | -0-     | -0- | -93                    | -0-             |                        |                  |            |        | 87   |
| 02                              | 84 #     | 29      | -0- | -55                    | -0-             | 22 3                   | 3 8              | Y          | -0-    | 91   |
|                                 |          |         |     |                        |                 | 4 9                    |                  |            | 4      |      |
| 03                              | 62 #     | -0-     | -0- | -62                    | -0-             |                        |                  | Y          | -0-    | 91   |
| 04                              | 70 R     | 70      | -0- | -0-                    | -0-             | 67 3                   | 3 9              | Y          | -3     | 94   |
| 05                              | 31 #     | -0-     | -0- | -31                    | -0-             |                        |                  | Y          | -0-    | 94   |
| 06                              | 30 #     | 9       | -0- | -21                    | -0-             | 3 3                    | 6 9              | Y          | 5      | 99   |
| 07                              | 62 #     | -0-     | -0- | -62                    | -0-             |                        |                  | Y          | -0-    | 99   |
| 08                              | 62 #     | 9       | -0- | -53                    | -0-             | 3 3                    | 6 9              | Y          | 5      | 104  |
| 09                              | DLQ G-10 | -0-     | -0- | -0-                    | -0-             |                        |                  | Y          | -0-    | 104  |
| 10                              | DLQ G-10 | 6       | -0- | 6                      | 6               | 3 3                    | 3 9              | Y          | 3      | 107  |
| 11                              | DLQ G-10 | -0-     | -0- | -0-                    | 6               |                        |                  | Y          | -0-    | 107  |
| 12                              | DLQ G-10 | NO RPT  | -0- | -0-                    | 6               |                        |                  | Y          | NO RPT | 107  |
| TOTAL GAS PROD:                 |          | 123     |     | TOTAL CONDENSATE PROD: |                 | 20                     |                  |            |        |      |

|                    |       |         |     |                        |                 |                        |                   |            |        |      |
|--------------------|-------|---------|-----|------------------------|-----------------|------------------------|-------------------|------------|--------|------|
| CALL, S. E. (3600) |       |         |     | 14755 275              | NON-ASSOCIATED  | ONE WELL               | CNTY: JASPER      |            |        |      |
| 84 ENERGY LLC      |       |         |     | 856467                 |                 |                        |                   |            |        |      |
| BLACK STONE        |       | WELL #: |     | 1                      | RRCID -> 290028 | COMPL. DATE 06/05/2020 | TOTAL DEPTH 10500 | PERF. 3548 | -      | 3550 |
| 01                 | 465 N | -0-     | -0- | -465                   | -0-             |                        |                   | N          | -0-    | -0-  |
| 02                 | 2 N   | -0-     | -0- | -2                     | -0-             |                        |                   | N          | -0-    | -0-  |
| 03                 | 0 N   | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-    | -0-  |
| 04                 | 0 N   | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-    | -0-  |
| 05                 | 0 N   | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-    | -0-  |
| 06                 | 0 N   | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-    | -0-  |
| 07                 | 0 N   | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-    | -0-  |
| 08                 | 0 N   | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-    | -0-  |
| 09                 | 0 N   | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-    | -0-  |
| 10                 | 0 N   | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-    | -0-  |
| 11                 | 0 N   | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-    | -0-  |
| 12                 | 0 N   | NO RPT  | -0- | -0-                    | -0-             |                        |                   | N          | NO RPT | -0-  |
| TOTAL GAS PROD:    |       | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |        |      |

|                            |   |            |          |                         |                      |                |                 |                        |   |                        |    |                   |     |                   |   |   |                   |   |   |             |
|----------------------------|---|------------|----------|-------------------------|----------------------|----------------|-----------------|------------------------|---|------------------------|----|-------------------|-----|-------------------|---|---|-------------------|---|---|-------------|
| CALL, WEST (Y-2)           |   |            |          | 14760 888               |                      | NON-ASSOCIATED |                 | ONE WELL               |   |                        |    | CNTY: NEWTON      |     |                   |   |   |                   |   |   |             |
| GEOTERRE OPERATING, L.L.C. |   |            |          | 102991                  |                      |                |                 |                        |   |                        |    |                   |     |                   |   |   |                   |   |   |             |
| HANKAMER                   |   |            |          | WELL #:                 |                      | 1              |                 | RRCID -> 298119        |   | COMPL. DATE 11/18/2023 |    | TOTAL DEPTH 10300 |     | PERF. 6864 - 6866 |   |   |                   |   |   |             |
| M                          | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)       | STATUS UNDERAGE | *                      | * | DISPOSITIONS CODE      | *  | *                 | C M | COND PROD         | * | * | DISPOSITIONS CODE | * | * | EOM BALANCE |
| 01                         |   | 0 #        | -0-      | -0-                     | -0-                  | -0-            | -0-             |                        |   |                        |    |                   | N   | -0-               |   |   |                   |   |   | 22          |
| 02                         |   | 0 #        | -0-      | -0-                     | -0-                  | -0-            | -0-             |                        |   |                        |    |                   | N   | -0-               |   |   |                   |   |   | 22          |
| 03                         |   | 0 #        | -0-      | -0-                     | -0-                  | -0-            | -0-             |                        |   |                        |    |                   | N   | 31                |   |   |                   |   |   | 53          |
| 04                         |   | 0 #        | -0-      | -0-                     | -0-                  | -0-            | -0-             |                        |   |                        |    |                   | N   | -0-               |   |   |                   |   |   | 53          |
| 05                         |   | 0 #        | -0-      | -0-                     | -0-                  | -0-            | -0-             |                        |   |                        |    |                   | N   | -0-               |   |   |                   |   |   | 53          |
| 06                         |   | 0 #        | -0-      | -0-                     | -0-                  | -0-            | -0-             |                        |   |                        |    |                   | N   | -0-               |   |   |                   |   |   | 53          |
| 07                         |   | 0 #        | -0-      | -0-                     | -0-                  | -0-            | -0-             |                        |   |                        |    |                   | N   | -0-               |   |   |                   |   |   | 53          |
| 08                         |   | 0 #        | -0-      | -0-                     | -0-                  | -0-            | -0-             |                        |   |                        |    |                   | N   | -0-               |   |   |                   |   |   | 53          |
| 09                         |   | 0 #        | -0-      | -0-                     | -0-                  | -0-            | -0-             |                        |   |                        |    |                   | N   | -0-               |   |   |                   |   |   | 53          |
| 10                         |   | 0 #        | -0-      | -0-                     | -0-                  | -0-            | -0-             |                        |   |                        |    |                   | N   | -0-               |   |   |                   |   |   | 53          |
| 11                         |   | 0 #        | -0-      | -0-                     | -0-                  | -0-            | -0-             |                        |   |                        |    |                   | N   | -0-               |   |   |                   |   |   | 53          |
| 12                         |   | 0 #        | NO RPT   | -0-                     | -0-                  | -0-            | -0-             |                        |   |                        |    |                   | N   | NO RPT            |   |   |                   |   |   | 53          |
| TOTAL GAS PROD:            |   |            | -0-      |                         |                      |                |                 | TOTAL CONDENSATE PROD: |   |                        | 31 |                   |     |                   |   |   |                   |   |   |             |

|                             |     |      |        |     |           |                        |                 |                        |                   |               |         |  |    |  |
|-----------------------------|-----|------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------------|---------------|---------|--|----|--|
| CAMERON LAKE (AUSTIN CHALK) |     |      |        |     | 15042 002 | NON-ASSOCIATED         |                 | ONE WELL               |                   | CNTY: TRINITY |         |  |    |  |
| GARRISON OPERATING, L.L.C.  |     |      |        |     | 295851    |                        |                 |                        |                   |               |         |  |    |  |
| GREAT WEST CMT              |     |      |        |     | WELL #:   | 1H                     | RRCID -> 170161 | COMPL. DATE 09/19/1997 | TOTAL DEPTH 13394 | PERF. 9904    | - 13394 |  |    |  |
| 01                          | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |         |  | 51 |  |
| 02                          | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |         |  | 51 |  |
| 03                          | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |         |  | 51 |  |
| 04                          | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |         |  | 51 |  |
| 05                          | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |         |  | 51 |  |
| 06                          | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |         |  | 51 |  |
| 07                          | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |         |  | 51 |  |
| 08                          | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |         |  | 51 |  |
| 09                          | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |         |  | 51 |  |
| 10                          | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |         |  | 51 |  |
| 11                          | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |         |  | 51 |  |
| 12                          | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |         |  | 51 |  |
| TOTAL GAS PROD:             |     |      |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   |               | -0-     |  |    |  |

|                            |     |      |        |           |     |                        |  |                 |  |                        |  |                   |  |                   |  |
|----------------------------|-----|------|--------|-----------|-----|------------------------|--|-----------------|--|------------------------|--|-------------------|--|-------------------|--|
| CAMP HULEN, W. (FRIO 8500) |     |      |        | 15105 400 |     | NON-ASSOCIATED         |  | ONE WELL        |  | CNTY: MATAGORDA        |  |                   |  |                   |  |
| KIRKPATRICK, JOHN OIL LLC  |     |      |        | 468971    |     |                        |  |                 |  |                        |  |                   |  |                   |  |
| BATCHELDER ET AL           |     |      |        | WELL #:   |     | 2                      |  | RRCID -> 270662 |  | COMPL. DATE 11/29/2011 |  | TOTAL DEPTH 10149 |  | PERF. 8576 - 8588 |  |
| 01                         | 14B | DENY | NO RPT | -0-       | -0- | 7624                   |  | N               |  | NO RPT                 |  |                   |  | -0-               |  |
| 02                         | 14B | DENY | NO RPT | -0-       | -0- | 7624                   |  | N               |  | NO RPT                 |  |                   |  | -0-               |  |
| 03                         | 14B | DENY | NO RPT | -0-       | -0- | 7624                   |  | N               |  | NO RPT                 |  |                   |  | -0-               |  |
| 04                         | 14B | DENY | NO RPT | -0-       | -0- | 7624                   |  | N               |  | NO RPT                 |  |                   |  | -0-               |  |
| 05                         | 14B | DENY | NO RPT | -0-       | -0- | 7624                   |  | N               |  | NO RPT                 |  |                   |  | -0-               |  |
| 06                         | 14B | DENY | NO RPT | -0-       | -0- | 7624                   |  | N               |  | NO RPT                 |  |                   |  | -0-               |  |
| 07                         | 14B | DENY | NO RPT | -0-       | -0- | 7624                   |  | N               |  | NO RPT                 |  |                   |  | -0-               |  |
| 08                         | 14B | DENY | NO RPT | -0-       | -0- | 7624                   |  | N               |  | NO RPT                 |  |                   |  | -0-               |  |
| 09                         | 14B | DENY | NO RPT | -0-       | -0- | 7624                   |  | N               |  | NO RPT                 |  |                   |  | -0-               |  |
| 10                         | 14B | DENY | NO RPT | -0-       | -0- | 7624                   |  | N               |  | NO RPT                 |  |                   |  | -0-               |  |
| 11                         | 14B | DENY | NO RPT | -0-       | -0- | 7624                   |  | N               |  | NO RPT                 |  |                   |  | -0-               |  |
| 12                         | 14B | DENY | NO RPT | -0-       | -0- | 7624                   |  | N               |  | NO RPT                 |  |                   |  | -0-               |  |
| TOTAL GAS PROD:            |     |      |        | -0-       |     | TOTAL CONDENSATE PROD: |  |                 |  | -0-                    |  |                   |  |                   |  |

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CAMPTOWN (5200 FRI0) 15190 125 NON-ASSOCIATED ONE WELL CNTY: NEWTON  
 DARTEX ENERGY CORPORATION 201208  
 HARTBURG WELL #: 1 RRCID -> 144365 COMPL. DATE 03/05/1993 TOTAL DEPTH 6515 PERF. 5242 - 5248

| M                   | 0     | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE             |  |
|---------------------|-------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------------------|--|
| 01                  | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | NO RPT       |          |                           |          |           | 46                         |  |
| 02                  | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | NO RPT       |          |                           |          |           | 46                         |  |
| 03                  | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | NO RPT       |          |                           |          |           | 46                         |  |
| 04                  | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | NO RPT       |          |                           |          |           | 46                         |  |
| 05                  | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | NO RPT       |          |                           |          |           | 46                         |  |
| 06                  | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | NO RPT       |          |                           |          |           | 46                         |  |
| 07                  | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | NO RPT       |          |                           |          |           | 46                         |  |
| 08                  | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | NO RPT       |          |                           |          |           | 46                         |  |
| 09                  | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | NO RPT       |          |                           |          |           | 46                         |  |
| 10                  | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | NO RPT       |          |                           |          |           | 46                         |  |
| 11                  | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | NO RPT       |          |                           |          |           | 46                         |  |
| 12                  | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | NO RPT       |          |                           |          |           | 46                         |  |
| TOTAL GAS PROD: -0- |       |            |          |                            |                         |                               |          |                           |          |           |        |              |          |                           |          |           | TOTAL CONDENSATE PROD: -0- |  |

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PRIME OPERATING COMPANY 677770  
 HANKAMER, EARL C., ET AL -B- WELL #: 20 RRCID -> 035182 COMPL. DATE 05/25/2007 TOTAL DEPTH 7300 PERF. 4047 - 4845

|                     |        |        |     |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |  |
|---------------------|--------|--------|-----|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|--|
| 01                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 02                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 03                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 04                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 05                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 06                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 07                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 08                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 09                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 10                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 11                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 12                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |        |        |     |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |

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CAMPTOWN (7100 HACKBERRY) 15190 875 NON-ASSOCIATED ONE WELL CNTY: NEWTON  
 PRIME OPERATING COMPANY 677770  
 HANKAMER BOBCAT WELL #: 1 RRCID -> 256993 COMPL. DATE 03/26/2010 TOTAL DEPTH 7363 PERF. 7151 - 7171

|                     |          |     |     |     |     |     |  |  |  |  |   |     |  |  |  |  |                            |  |
|---------------------|----------|-----|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|--|----------------------------|--|
| 01                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                        |  |
| 02                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                        |  |
| 03                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                        |  |
| 04                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                        |  |
| 05                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                        |  |
| 06                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                        |  |
| 07                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                        |  |
| 08                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                        |  |
| 09                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                        |  |
| 10                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                        |  |
| 11                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                        |  |
| 12                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |  |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |          |     |     |     |     |     |  |  |  |  |   |     |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |

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CANADIAN HUNTER 15225 001 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 BALLARD EXPLORATION COMPANY, INC. 048169  
 CHANNELVIEW TOWNSITE "D" WELL #: 6 RRCID -> 192663 COMPL. DATE 11/15/2002 TOTAL DEPTH 11154 PERF.10552 - 11235

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | PRTL PLG   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | PRTL PLG   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | PRTL PLG   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | PRTL PLG   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | PRTL PLG   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | PRTL PLG   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | PRTL PLG   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | PRTL PLG   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | PRTL PLG   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | PRTL PLG   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | PRTL PLG   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | PRTL PLG   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-                                 | TOTAL CONDENSATE PROD:  |                               |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

CANADIAN HUNTER (YEGUA 10,630) 15225 495 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 BALLARD EXPLORATION COMPANY, INC. 048169  
 CHANNELVIEW TOWNSITE WELL #: 2 RRCID -> 168260 COMPL. DATE 06/17/2024 TOTAL DEPTH 10989 PERF. 5400 - 6020

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT   | -0-                                 | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03              | 14B DENY   | -0-                                 | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 14B2 EXT   | -0-                                 | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 14B2 EXT   | -0-                                 | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 14B2 EXT   | -0-                                 | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11              | 14B2 EXT   | -0-                                 | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-                                 | TOTAL CONDENSATE PROD:  |                               |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

CHANNELVIEW TOWNSITE "C" WELL #: 5 RRCID -> 173477 COMPL. DATE 06/12/1999 TOTAL DEPTH 11257 PERF.11078 - 11121

| M                                                        | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|----------------------------------------------------------|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                                       | 14B DENY   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 02                                                       | 14B DENY   | -0-                                 | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03                                                       | 0 A        | -0-                                 | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| PLUGGED AND ABANDONED 03/12/2025 - WELL PLUGGED 03/12/25 |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           |                |
| TOTAL GAS PROD:                                          |            | -0-                                 | TOTAL CONDENSATE PROD:  |                               |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

|                                                                   |            |          |                         |                      |                         |                        |                     |       |                     |                        |           |       |                     |                                      |                     |             |  |
|-------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|------------------------|-----------|-------|---------------------|--------------------------------------|---------------------|-------------|--|
| CANADIAN HUNTER (YEGUA 10,630) //CONT.// 15225 495 NON-ASSOCIATED |            |          |                         |                      |                         |                        |                     |       |                     | CAPACITY               |           |       |                     | CNTY: HARRIS                         |                     |             |  |
| BALLARD EXPLORATION COMPANY, INC. //CONT.// 048169                |            |          |                         |                      |                         |                        |                     |       |                     |                        |           |       |                     |                                      |                     |             |  |
| STATE LEASE 108878 WELL #: 103ST RRCID -> 262026                  |            |          |                         |                      |                         |                        |                     |       |                     | COMPL. DATE 09/30/2022 |           |       |                     | TOTAL DEPTH 10792 PERF.11108 - 11118 |                     |             |  |
| M O                                                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M                    | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | EOM BALANCE |  |
| 01                                                                | 7967 X     | 5475     | -0-                     | -2492                | -0-                     | 267 112                | 1 9                 | 5096  | 2                   | N                      | 102       | 181   | 1                   |                                      |                     | 165         |  |
| 02                                                                | 6972 X     | 4936     | -0-                     | -2036                | -0-                     | 280 66                 | 1 9                 | 4590  | 2                   | N                      | 60        |       |                     |                                      |                     | 225         |  |
| 03                                                                | 7347 X     | 5250     | -0-                     | -2097                | -0-                     | 310 124                | 1 9                 | 4816  | 2                   | N                      | 113       | 178   | 1                   |                                      |                     | 160         |  |
| 04                                                                | 7020 X     | 4852     | -0-                     | -2168                | -0-                     | 300 94                 | 1 9                 | 4458  | 2                   | N                      | 85        |       |                     |                                      |                     | 245         |  |
| 05                                                                | 7099 X     | 4642     | -0-                     | -2457                | -0-                     | 310 91                 | 1 9                 | 4241  | 2                   | N                      | 83        | 180   | 1                   | 3                                    | 8                   | 145         |  |
| 06                                                                | 5310 X     | 4211     | -0-                     | -1099                | -0-                     | 300 87                 | 1 9                 | 3824  | 2                   | N                      | 79        |       |                     |                                      |                     | 224         |  |
| 07                                                                | 5456 X     | 4317     | -0-                     | -1139                | -0-                     | 310 108                | 1 9                 | 3899  | 2                   | N                      | 98        | 181   | 1                   | 4                                    | 8                   | 137         |  |
| 08                                                                | 5239 X     | 4197     | -0-                     | -1042                | -0-                     | 310 103                | 1 9                 | 3784  | 2                   | N                      | 94        | 4     | 8                   |                                      |                     | 227         |  |
| 09                                                                | 4860 X     | 3922     | -0-                     | -938                 | -0-                     | 300 92                 | 1 9                 | 3530  | 2                   | N                      | 84        | 179   | 1                   | 2                                    | 8                   | 130         |  |
| 10                                                                | 4650 X     | 4014     | -0-                     | -636                 | -0-                     | 310 83                 | 1 9                 | 3621  | 2                   | N                      | 75        |       |                     |                                      |                     | 205         |  |
| 11                                                                | 4200 X     | 3491     | -0-                     | -709                 | -0-                     | 300 100                | 1 9                 | 3091  | 2                   | N                      | 91        | 179   | 1                   |                                      |                     | 117         |  |
| 12                                                                | 4309 X     | NO RPT   | -0-                     | -4309                | -0-                     |                        |                     |       |                     | N                      | NO RPT    |       |                     |                                      |                     | 117         |  |
| TOTAL GAS PROD:                                                   |            | 49,307   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       |                     | 964                    |           |       |                     |                                      |                     |             |  |

| CANEY CREEK (FRIO 5000) |      |     |     | 15310 600 | NON-ASSOCIATED         | CAPACITY        |                        | CNTY: WHARTON |      |                   |
|-------------------------|------|-----|-----|-----------|------------------------|-----------------|------------------------|---------------|------|-------------------|
| HILCORP ENERGY COMPANY  |      |     |     | 386310    |                        |                 |                        |               |      |                   |
| DAVIS GAS UNIT          |      |     |     | WELL #:   | 1                      | RRCID -> 181994 | COMPL. DATE 10/03/2015 | TOTAL DEPTH   | 5800 | PERF. 4920 - 4926 |
| 01                      | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-           |      | -0-               |
| 02                      | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-           |      | -0-               |
| 03                      | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-           |      | -0-               |
| 04                      | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-           |      | -0-               |
| 05                      | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-           |      | -0-               |
| 06                      | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-           |      | -0-               |
| 07                      | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-           |      | -0-               |
| 08                      | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-           |      | -0-               |
| 09                      | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-           |      | -0-               |
| 10                      | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-           |      | -0-               |
| 11                      | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-           |      | -0-               |
| 12                      | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-           |      | -0-               |
| TOTAL GAS PROD:         |      |     | -0- |           | TOTAL CONDENSATE PROD: |                 |                        | -0-           |      |                   |

| NILSON          |     |     |     | WELL #: | 1   | RRCID -> 189174 | COMPL. DATE 07/20/2015 | TOTAL DEPTH | 9400 | PERF. 5095 | - 5097 |
|-----------------|-----|-----|-----|---------|-----|-----------------|------------------------|-------------|------|------------|--------|
| 01              | 0 N | -0- | -0- | -0-     | -0- | N               | -0-                    | -0-         |      |            | -0-    |
| 02              | 0 N | -0- | -0- | -0-     | -0- | N               | -0-                    | -0-         |      |            | -0-    |
| 03              | 0 N | -0- | -0- | -0-     | -0- | N               | -0-                    | -0-         |      |            | -0-    |
| 04              | 0 N | -0- | -0- | -0-     | -0- | N               | -0-                    | -0-         |      |            | -0-    |
| 05              | 0 N | -0- | -0- | -0-     | -0- | N               | -0-                    | -0-         |      |            | -0-    |
| 06              | 0 N | -0- | -0- | -0-     | -0- | N               | -0-                    | -0-         |      |            | -0-    |
| 07              | 0 N | -0- | -0- | -0-     | -0- | N               | -0-                    | -0-         |      |            | -0-    |
| 08              | 0 N | -0- | -0- | -0-     | -0- | N               | -0-                    | -0-         |      |            | -0-    |
| 09              | 0 N | -0- | -0- | -0-     | -0- | N               | -0-                    | -0-         |      |            | -0-    |
| 10              | 0 N | -0- | -0- | -0-     | -0- | N               | -0-                    | -0-         |      |            | -0-    |
| 11              | 0 N | -0- | -0- | -0-     | -0- | N               | -0-                    | -0-         |      |            | -0-    |
| 12              | 0 N | -0- | -0- | -0-     | -0- | N               | -0-                    | -0-         |      |            | -0-    |
| TOTAL GAS PROD: |     | -0- |     |         |     |                 | TOTAL CONDENSATE PROD: | -0-         |      |            |        |

|                                   |   |            |          |                         |                        |                          |         |                        |              |                  |           |                           |              |             |
|-----------------------------------|---|------------|----------|-------------------------|------------------------|--------------------------|---------|------------------------|--------------|------------------|-----------|---------------------------|--------------|-------------|
| CANNON (NAVARRO)                  |   | 15373 800  |          | ASSOCIATED              |                        | ONE WELL                 |         | CNTY: GONZALES         |              |                  |           |                           |              |             |
| FRAZIER EXPLORATION PARTNERS, LLC |   | 284420     |          |                         |                        |                          |         |                        |              |                  |           |                           |              |             |
| OCHS UNIT                         |   | WELL #:    |          | 1H                      |                        | RRCID -> 281660          |         | COMPL. DATE 01/22/2015 |              | TOTAL DEPTH 6398 |           | PERF. 6605 - 11386        |              |             |
| M                                 | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * * AMT | DISPOSITIONS CODE      | * * AMT CODE | C M              | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |         |                        |              | N                | -0-       |                           |              | -0-         |
| 02                                |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |         |                        |              | N                | -0-       |                           |              | -0-         |
| 03                                |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |         |                        |              | N                | -0-       |                           |              | -0-         |
| 04                                |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |         |                        |              | N                | -0-       |                           |              | -0-         |
| 05                                |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |         |                        |              | N                | -0-       |                           |              | -0-         |
| 06                                |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |         |                        |              | N                | -0-       |                           |              | -0-         |
| 07                                |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |         |                        |              | N                | -0-       |                           |              | -0-         |
| 08                                |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |         |                        |              | N                | -0-       |                           |              | -0-         |
| 09                                |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |         |                        |              | N                | -0-       |                           |              | -0-         |
| 10                                |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |         |                        |              | N                | -0-       |                           |              | -0-         |
| 11                                |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |         |                        |              | N                | -0-       |                           |              | -0-         |
| 12                                |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |         |                        |              | N                | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:                   |   |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          |         | -0-                    |              |                  |           |                           |              |             |

|                                |     |      |        |                        |                |                 |                        |                  |                   |     |
|--------------------------------|-----|------|--------|------------------------|----------------|-----------------|------------------------|------------------|-------------------|-----|
| CANOE BAYOU (6500 MIOCENE SD.) |     |      |        | 15407 750              | NON-ASSOCIATED | ONE WELL        | CNTY: MATAGORDA        |                  |                   |     |
| AMRWR, LLC                     |     |      |        | 102699                 |                |                 |                        |                  |                   |     |
| HAWKINS RANCH                  |     |      |        | WELL #:                | 1              | RRCID -> 175521 | COMPL. DATE 10/17/1999 | TOTAL DEPTH 6996 | PERF. 6544 - 6553 |     |
| 01                             | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT           |                   | -0- |
| 02                             | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT           |                   | -0- |
| 03                             | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT           |                   | -0- |
| 04                             | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT           |                   | -0- |
| 05                             | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT           |                   | -0- |
| 06                             | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT           |                   | -0- |
| 07                             | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT           |                   | -0- |
| 08                             | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT           |                   | -0- |
| 09                             | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT           |                   | -0- |
| 10                             | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT           |                   | -0- |
| 11                             | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT           |                   | -0- |
| 12                             | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT           |                   | -0- |
| TOTAL GAS PROD:                |     |      | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                  |                   |     |

|                                       |     |      |        |                        |                |                 |                        |                  |                   |     |
|---------------------------------------|-----|------|--------|------------------------|----------------|-----------------|------------------------|------------------|-------------------|-----|
| CAPLEN (FB-1, 1T)                     |     |      |        | 15491 018              | NON-ASSOCIATED | ONE WELL        | CNTY: GALVESTON        |                  |                   |     |
| VAST OIL TX OPERATING LLC             |     |      |        | 883803                 |                |                 |                        |                  |                   |     |
| ZINN & FORMAN                         |     |      |        | WELL #:                | 12             | RRCID -> 128227 | COMPL. DATE 08/01/1988 | TOTAL DEPTH 7800 | PERF. 2850 - 2856 |     |
| 01                                    | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   | -0- |
| 02                                    | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   | -0- |
| 03                                    | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   | -0- |
| 04                                    | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   | -0- |
| 05                                    | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   | -0- |
| 06                                    | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   | -0- |
| 07                                    | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   | -0- |
| 08                                    | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   | -0- |
| 09                                    | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   | -0- |
| 10                                    | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   | -0- |
| 11                                    | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   | -0- |
| 12                                    | H15 | VIOL | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   | -0- |
| PLUGGED AND ABANDONED_____ 01/15/2026 |     |      |        |                        |                |                 |                        |                  |                   |     |
| TOTAL GAS PROD:                       |     | -0-  |        | TOTAL CONDENSATE PROD: |                | -0-             |                        |                  |                   |     |

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CAPLEN (FB-2, 5-X) 15491 321 NON-ASSOCIATED ONE WELL CNTY: GALVESTON  
 VAST OIL TX OPERATING LLC 883803  
 ZINN & FORMAN WELL #: 1 RRCID -> 180807 COMPL. DATE 08/01/2000 TOTAL DEPTH 7583 PERF. 6694 - 9703

| M  | 0     | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS<br>* | *<br>AMT | DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|----|-------|------------|----------|----------------------------|-------------------------|---------------------|-------------|----------|----------------------|----------|-----------|--------|--------------|----------|-----------|--------------------------|----------|-----------|----------------|
| 01 | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | Y      | NO RPT       |          |           |                          |          |           | -0-            |
| 02 | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | Y      | NO RPT       |          |           |                          |          |           | -0-            |
| 03 | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | Y      | NO RPT       |          |           |                          |          |           | -0-            |
| 04 | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | Y      | NO RPT       |          |           |                          |          |           | -0-            |
| 05 | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | Y      | NO RPT       |          |           |                          |          |           | -0-            |
| 06 | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | Y      | NO RPT       |          |           |                          |          |           | -0-            |
| 07 | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | Y      | NO RPT       |          |           |                          |          |           | -0-            |
| 08 | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | Y      | NO RPT       |          |           |                          |          |           | -0-            |
| 09 | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | Y      | NO RPT       |          |           |                          |          |           | -0-            |

PLUGGED AND ABANDONED 10/27/2025

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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CAPLEN (FB-2, 5-Y) 15491 322 ASSOCIATED ONE WELL CNTY: GALVESTON  
 VAST OIL TX OPERATING LLC 883803  
 ZINN & FORMAN WELL #: 1 RRCID -> 169205 COMPL. DATE 05/19/1998 TOTAL DEPTH 7583 PERF. 6733 - 6737

| M  | 0        | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS<br>* | *<br>AMT | DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|----|----------|------------|----------|----------------------------|-------------------------|---------------------|-------------|----------|----------------------|----------|-----------|--------|--------------|----------|-----------|--------------------------|----------|-----------|----------------|
| 01 | PRTL PLG | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 02 | PRTL PLG | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 03 | PRTL PLG | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 04 | PRTL PLG | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 05 | PRTL PLG | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 06 | PRTL PLG | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 07 | PRTL PLG | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 08 | PRTL PLG | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 09 | PRTL PLG | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |

PLUGGED AND ABANDONED 10/27/2025

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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CAPLEN (FB-3, 1-X) 15491 532 NON-ASSOCIATED ONE WELL CNTY: GALVESTON  
 VAST OIL TX OPERATING LLC 883803  
 ZINN & FORMAN WELL #: 14 RRCID -> 147858 COMPL. DATE 12/07/1993 TOTAL DEPTH 7714 PERF. 3756 - 3762

| M  | 0        | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS<br>* | *<br>AMT | DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|----|----------|------------|----------|----------------------------|-------------------------|---------------------|-------------|----------|----------------------|----------|-----------|--------|--------------|----------|-----------|--------------------------|----------|-----------|----------------|
| 01 | 14B DENY | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 02 | 14B DENY | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 03 | 14B DENY | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 04 | 14B DENY | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 05 | 14B DENY | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 06 | 14B DENY | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 07 | 14B DENY | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 08 | 14B DENY | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 09 | 14B DENY | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 10 | 14B DENY | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 11 | 14B DENY | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 12 | H15 VIOL | NO RPT     | -0-      | -0-                        | -0-                     | -0-                 |             |          |                      |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |

PLUGGED AND ABANDONED 01/20/2026

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

|                           |  |           |                 |                        |                  |                   |  |
|---------------------------|--|-----------|-----------------|------------------------|------------------|-------------------|--|
| CAPLEN (FB-3A, 2-W)       |  | 15491 700 | NON-ASSOCIATED  | EXEMPT                 | CNTY: GALVESTON  |                   |  |
| VAST OIL TX OPERATING LLC |  | 883803    |                 |                        |                  |                   |  |
| ZINN & FORMAN             |  | WELL #: 3 | RRCID -> 183813 | COMPL. DATE 12/20/2000 | TOTAL DEPTH 7850 | PERF. 4544 - 4552 |  |

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 02 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 03 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 04 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 05 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 06 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 07 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 08 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 09 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 10 | H15 VIOL   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |

PLUGGED AND ABANDONED 11/17/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                           |  |           |                 |                        |                  |                   |  |
|---------------------------|--|-----------|-----------------|------------------------|------------------|-------------------|--|
| CAPLEN (FB-8, MIOCENE)    |  | 15491 845 | NON-ASSOCIATED  | ONE WELL               | CNTY: GALVESTON  |                   |  |
| VAST OIL TX OPERATING LLC |  | 883803    |                 |                        |                  |                   |  |
| HUMPHREYS                 |  | WELL #: 7 | RRCID -> 146786 | COMPL. DATE 06/19/2001 | TOTAL DEPTH 7512 | PERF. 3677 - 3683 |  |

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 02 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 03 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 04 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 05 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 06 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 07 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 08 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 09 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 10 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 11 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 12 | H15 VIOL   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |

PLUGGED AND ABANDONED 02/03/2026

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                     |  |           |                 |                        |                 |                   |  |
|---------------------|--|-----------|-----------------|------------------------|-----------------|-------------------|--|
| CARLOS (QUEEN CITY) |  | 15682 500 | NON-ASSOCIATED  | EXEMPT                 | CNTY: GRIMES    |                   |  |
| AMRWR, LLC          |  | 102699    |                 |                        |                 |                   |  |
| MEITZEN, B. C.      |  | WELL #: 1 | RRCID -> 071176 | COMPL. DATE 02/17/1977 | TOTAL DEPTH N/A | PERF. 2737 - 2740 |  |

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4523                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02 | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4523                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03 | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4523                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04 | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4523                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05 | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4523                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06 | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4523                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07 | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4523                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08 | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4523                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09 | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4523                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10 | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4523                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11 | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4523                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12 | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4523                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

CARLTON SPEED (WILCOX 10576) 15717 200 NON-ASSOCIATED ONE WELL CNTY: GRIMES  
 GALLOWAY ENERGY CO. 293303  
 TUCKER, T. J. UNIT WELL #: 1 RRCID -> 143072 COMPL. DATE 01/14/2000 TOTAL DEPTH 12101 PERF. 4638 - 4641

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03 | 0 N        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04 | 2 N        | -0-      | -0-                     | -2                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |

WORKED OVER ANOTHER ZONE.. 01/14/2000

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

CARLTON SPEED (WX CONS) 15717 330 NON-ASSOCIATED ONE WELL CNTY: GRIMES  
 GALLOWAY ENERGY CO. 293303  
 TUCKER, T. J. UNIT NO. 2 WELL #: 2 RRCID -> 175447 COMPL. DATE 01/15/1999 TOTAL DEPTH 12794 PERF. 11850 - 11884

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 224 N      | 224      | -0-                     | -0-                   | -0-                      | 190   | 1                   | 23    | 2                   | N   | 10        | 137   | 1                   |       |                     | 23          |
| 02 | 259 N      | 259      | -0-                     | -0-                   | -0-                      | 228   | 1                   | 11    | 2                   | N   | 18        |       |                     |       |                     | 41          |
| 03 | 144 N      | 144      | -0-                     | -0-                   | -0-                      | 132   | 1                   | 5     | 2                   | N   | 6         |       |                     |       |                     | 47          |
| 04 | 16 N       | 16       | -0-                     | -0-                   | -0-                      | 1     | 1                   | 13    | 2                   | N   | 2         |       |                     |       |                     | 49          |
| 05 | 32 N       | 32       | -0-                     | -0-                   | -0-                      | 9     | 1                   | 22    | 2                   | N   | 1         |       |                     |       |                     | 50          |
| 06 | 25 N       | 25       | -0-                     | -0-                   | -0-                      | 6     | 1                   | 18    | 2                   | N   | 1         |       |                     |       |                     | 51          |
| 07 | 22 N       | 22       | -0-                     | -0-                   | -0-                      | 6     | 1                   | 16    | 2                   | N   | -0-       |       |                     |       |                     | 51          |
| 08 | 0          | 40       | -0-                     | 40                    | 40                       | 16    | 1                   | 24    | 2                   | N   | -0-       |       |                     |       |                     | 51          |
| 09 | 0          | 34       | -0-                     | 34                    | 74                       | 12    | 1                   | 21    | 2                   | N   | 1         |       |                     |       |                     | 52          |
| 10 | 0          | 32       | -0-                     | 32                    | 106                      | 24    | 1                   | 7     | 2                   | N   | 1         |       |                     |       |                     | 53          |
| 11 | 0          | 36       | -0-                     | 36                    | 142                      | 1     | 9                   | 12    | 2                   | N   | -0-       |       |                     |       |                     | 53          |
| 12 | 0          | NO RPT   | -0-                     | -0-                   | 142                      | 24    | 1                   |       |                     | N   | NO RPT    |       |                     |       |                     | 53          |

TOTAL GAS PROD: 864

TOTAL CONDENSATE PROD: 40

CARLETON SPEED (YEGUA 4B) 15717 500 NON-ASSOCIATED EXEMPT CNTY: WALLER  
 GALLOWAY ENERGY CO. 293303  
 SOUTHWEST DEVELOPMENT COMPANY WELL #: 6 RRCID -> 105141 COMPL. DATE 04/09/1983 TOTAL DEPTH 5898 PERF. 4713 - 4719

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02 | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03 | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04 | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05 | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06 | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07 | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08 | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09 | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10 | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11 | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12 | 14B DENY   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                             |            |           |                         |                      |                         |                        |                     |                        |     |                                    |                         |            |             |
|-----------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|-----|------------------------------------|-------------------------|------------|-------------|
| CASTILLO (MIOCENE 3200)     |            | 16229 050 |                         | NON-ASSOCIATED       |                         | ONE WELL               |                     | CNTY: JASPER           |     |                                    |                         |            |             |
| JAY MANAGEMENT COMPANY, LLC |            | 430368    |                         |                      |                         |                        |                     |                        |     |                                    |                         |            |             |
| ARCO-HUGHES                 |            | WELL #:   |                         | 5                    |                         | RRCID -> 231914        |                     | COMPL. DATE 12/05/2006 |     | TOTAL DEPTH 3400 PERF. 3264 - 3268 |                         |            |             |
| M                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE             | C M | COND PROD                          | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                          | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        | N   | -0-                                |                         |            | -0-         |
| 02                          | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        | N   | -0-                                |                         |            | -0-         |
| 03                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                        | N   | NO RPT                             |                         |            | -0-         |
| 04                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                        | N   | NO RPT                             |                         |            | -0-         |
| 05                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                        | N   | NO RPT                             |                         |            | -0-         |
| 06                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                        | N   | NO RPT                             |                         |            | -0-         |
| 07                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                        | N   | NO RPT                             |                         |            | -0-         |
| 08                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                        | N   | NO RPT                             |                         |            | -0-         |
| 09                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                        | N   | NO RPT                             |                         |            | -0-         |
| 10                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                        | N   | NO RPT                             |                         |            | -0-         |
| 11                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                        | N   | NO RPT                             |                         |            | -0-         |
| 12                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                        | N   | NO RPT                             |                         |            | -0-         |
| TOTAL GAS PROD:             |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                    |     |                                    |                         |            |             |

|                             |          |     |           |            |                        |                        |                  |              |      |    |
|-----------------------------|----------|-----|-----------|------------|------------------------|------------------------|------------------|--------------|------|----|
| CASTILLO (YEGUA #5)         |          |     | 16269 700 | ASSOCIATED | CAPACITY               |                        |                  | CNTY: JASPER |      |    |
| JAY MANAGEMENT COMPANY, LLC |          |     | 430368    |            |                        |                        |                  |              |      |    |
| ARCO HUGHES                 |          |     | WELL #:   | 3          | RRCID -> 175622        | COMPL. DATE 12/10/1999 | TOTAL DEPTH 7900 | PERF. 7136 - | 7142 |    |
| 01                          | 14B2 EXT | -0- | -0-       | -0-        | -0-                    |                        | N                | -0-          |      | 78 |
| 02                          | 14B DENY | -0- | -0-       | -0-        | -0-                    |                        | N                | -0-          |      | 78 |
| 03                          | 14B2 EXT | -0- | -0-       | -0-        | -0-                    |                        | N                | -0-          |      | 78 |
| 04                          | 14B2 EXT | -0- | -0-       | -0-        | -0-                    |                        | N                | -0-          |      | 78 |
| 05                          | 14B2 EXT | -0- | -0-       | -0-        | -0-                    |                        | N                | -0-          |      | 78 |
| 06                          | 14B2 EXT | -0- | -0-       | -0-        | -0-                    |                        | N                | -0-          |      | 78 |
| 07                          | 14B2 EXT | -0- | -0-       | -0-        | -0-                    |                        | N                | -0-          |      | 78 |
| 08                          | 14B2 EXT | -0- | -0-       | -0-        | -0-                    |                        | N                | -0-          |      | 78 |
| 09                          | 14B2 EXT | -0- | -0-       | -0-        | -0-                    |                        | N                | -0-          |      | 78 |
| 10                          | 14B2 EXT | -0- | -0-       | -0-        | -0-                    |                        | N                | -0-          |      | 78 |
| 11                          | 14B2 EXT | -0- | -0-       | -0-        | -0-                    |                        | N                | -0-          |      | 78 |
| 12                          | 14B2 EXT | -0- | -0-       | -0-        | -0-                    |                        | N                | -0-          |      | 78 |
| TOTAL GAS PROD:             |          | -0- |           |            | TOTAL CONDENSATE PROD: |                        | -0-              |              |      |    |

| HUGHES, M. B.   |          |     |     | WELL #: | 1   | RRCID -> 180120        | COMPL. DATE 11/01/2000 | TOTAL DEPTH 8103 | PERF. 7192 | - 7223 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|------------------|------------|--------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            | 17     |
| 02              | 14B DENY | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            | 17     |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            | 17     |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            | 17     |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            | 17     |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            | 17     |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            | 17     |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            | 17     |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            | 17     |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            | 17     |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            | 17     |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            | 17     |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                  |            |        |

| CASTILLO (YEGUA #5)         |            | //CONT.// |                         | 16269 700              | ASSOCIATED               | CAPACITY               |                     | CNTY: JASPER |                     |       |             |
|-----------------------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------|---------------------|-------|-------------|
| JAY MANAGEMENT COMPANY, LLC |            | //CONT.// |                         | 430368                 |                          |                        |                     |              |                     |       |             |
| ARCO CASTILLO               |            | WELL #:   |                         | 3                      | RRCID -> 188250          | COMPL. DATE 03/19/2002 | TOTAL DEPTH         | 8112         | PERF. 7117          | -     | 7131        |
| M                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT        | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                          | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |              |                     |       | 19          |
| 02                          | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |              |                     |       | 19          |
| 03                          | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |              |                     |       | 19          |
| 04                          | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |              |                     |       | 19          |
| 05                          | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |              |                     |       | 19          |
| 06                          | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |              |                     |       | 19          |
| 07                          | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |              |                     |       | 19          |
| 08                          | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |              |                     |       | 19          |
| 09                          | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |              |                     |       | 19          |
| 10                          | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |              |                     |       | 19          |
| 11                          | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |              |                     |       | 19          |
| 12                          | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |              |                     |       | 19          |
| TOTAL GAS PROD:             |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |              |                     |       |             |

| ARCO CASTILLO   |          | WELL #: |     | 2                      | RRCID -> 193300 | COMPL. DATE 10/11/2002 | TOTAL DEPTH | 8112 | PERF. 7114 | - | 7129 |
|-----------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             |      |            |   | -0-  |
| 02              | 14B DENY | -0-     | -0- | -0-                    | -0-             |                        |             |      |            |   | -0-  |
| 03              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             |      |            |   | -0-  |
| 04              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             |      |            |   | -0-  |
| 05              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             |      |            |   | -0-  |
| 06              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             |      |            |   | -0-  |
| 07              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             |      |            |   | -0-  |
| 08              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             |      |            |   | -0-  |
| 09              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             |      |            |   | -0-  |
| 10              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             |      |            |   | -0-  |
| 11              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             |      |            |   | -0-  |
| 12              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             |      |            |   | -0-  |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |             |      |            |   |      |

| CASTILLO, WEST (Y-2) |     |   |        | 16275 200 |     | NON-ASSOCIATED         |     | ONE WELL        |     |                        |   | CNTY: JASPER     |     |                   |     |
|----------------------|-----|---|--------|-----------|-----|------------------------|-----|-----------------|-----|------------------------|---|------------------|-----|-------------------|-----|
| SHOCO PRODUCTION LLC |     |   |        | 778196    |     |                        |     |                 |     |                        |   |                  |     |                   |     |
| ACOCK BP JOHNSON 21  |     |   |        | WELL #:   |     | 1                      |     | RRCID -> 285577 |     | COMPL. DATE 10/26/2018 |   | TOTAL DEPTH 7700 |     | PERF. 6936 - 6943 |     |
| 01                   | 532 | N | 532    | -0-       | -0- | -0-                    | 4   | 2               | 528 | 9                      | N | 480              | 527 | 1                 | 180 |
| 02                   | 287 | N | 287    | -0-       | -0- | -0-                    | 75  | 2               | 212 | 9                      | N | 193              | 174 | 1                 | 199 |
| 03                   | 858 | N | 858    | -0-       | -0- | -0-                    | 154 | 2               | 704 | 9                      | N | 640              | 528 | 1                 | 311 |
| 04                   | 833 | N | 833    | -0-       | -0- | -0-                    | 170 | 2               | 663 | 9                      | N | 603              | 697 | 1                 | 217 |
| 05                   | 767 | N | 767    | -0-       | -0- | -0-                    | 104 | 2               | 663 | 9                      | N | 603              | 524 | 1                 | 296 |
| 06                   | 698 | N | 698    | -0-       | -0- | -0-                    | 148 | 2               | 550 | 9                      | N | 500              | 526 | 1                 | 269 |
| 07                   | 748 | N | 748    | -0-       | -0- | -0-                    | 181 | 2               | 567 | 9                      | N | 515              | 525 | 1                 | 259 |
| 08                   | 907 | N | 907    | -0-       | -0- | -0-                    | 106 | 2               | 801 | 9                      | N | 728              | 706 | 1                 | 281 |
| 09                   | 844 | N | 844    | -0-       | -0- | -0-                    | 5   | 2               | 839 | 9                      | N | 763              | 874 | 1                 | 170 |
| 10                   | 0   | N | -0-    | -0-       | -0- | -0-                    |     |                 |     |                        | N | 727              | 700 | 1                 | 197 |
| 11                   | 0   | N | -0-    | -0-       | -0- | -0-                    |     |                 |     |                        | N | 624              | 529 | 1                 | 292 |
| 12                   | 0   | N | NO RPT | -0-       | -0- | -0-                    |     |                 |     |                        | N | NO RPT           |     |                   | 292 |
| TOTAL GAS PROD:      |     |   |        | 6,474     |     | TOTAL CONDENSATE PROD: |     |                 |     | 6,376                  |   |                  |     |                   |     |



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CECIL NOBLE (WILCOX 9325) 16517 696 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 VANTAGE OPERATING, LLC 882608  
 COOK FAMILY TRUST WELL #: 1 RRCID -> 254627 COMPL. DATE 11/24/2009 TOTAL DEPTH 10500 PERF. 9012 - 9022

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 85             |
| 02              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 85             |
| 03              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 85             |
| 04              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 85             |
| 05              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 85             |
| 06              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 85             |
| 07              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 85             |
| 08              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 85             |
| 09              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 85             |
| 10              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 85             |
| 11              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 85             |
| 12              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 85             |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

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CECIL NOBLE (WILCOX 10,120) 16517 790 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 AKG OPERATING COMPANY 009566  
 JOANN WELL #: 1 RRCID -> 269159 COMPL. DATE 01/24/2012 TOTAL DEPTH 11750 PERF.10093 - 10095

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 0 Z        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02              | 0 Z        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03              | 0 Z        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04              | 0 Z        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05              | 0 Z NO RPT | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 0 Z NO RPT | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | 0 Z NO RPT | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 0 Z NO RPT | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | 0 Z NO RPT | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 0 Z NO RPT | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | 0 Z NO RPT | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 0 Z NO RPT | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

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HURD ENTERPRISES, LTD. 419886  
 COLUMBUS TOWNSITE GU WELL #: 1 RRCID -> 280210 COMPL. DATE 01/17/2015 TOTAL DEPTH 10530 PERF.10358 - 10480

| M                                                        | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|----------------------------------------------------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                                       | 12834 #    | -0-      | -0-                        | -12834                  | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 250            |
| 02                                                       | 11424 #    | -0-      | -0-                        | -11424                  | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 250            |
| 03                                                       | 4712 #     | -0-      | -0-                        | -4712                   | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 250            |
| 04                                                       | 2160 #     | -0-      | -0-                        | -2160                   | -0-                           |                        |                           |          |                           | N      | 6            | 180      | 1                         |          |                           | 76             |
| 05                                                       | 0 #        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          | 76       | 1                         |          |                           | -0-            |
| 06                                                       | 0 #        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07                                                       | 0 #        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| PLUGGED AND ABANDONED 07/18/2025 - WELL PLUGGED 07/18/25 |            |          |                            |                         |                               |                        |                           |          |                           |        |              |          |                           |          |                           |                |
| TOTAL GAS PROD:                                          |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | 6        |                           |        |              |          |                           |          |                           |                |

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|                                   |   |            |          |                         |                      |                          |                        |                     |             |                     |     |           |       |                     |       |                     |             |
|-----------------------------------|---|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| CEDAR BAYOU (YEGUA 13,000)        |   |            |          | 16531 875               | NON-ASSOCIATED       |                          | ONE WELL               |                     |             | CNTY: CHAMBERS      |     |           |       |                     |       |                     |             |
| BALLARD EXPLORATION COMPANY, INC. |   |            |          | 048169                  |                      |                          |                        |                     |             |                     |     |           |       |                     |       |                     |             |
| NASH                              |   |            |          | WELL #:                 | 1ST                  | RRCID -> 263518          | COMPL. DATE 12/21/2011 | TOTAL DEPTH 12504   | PERF. 11958 | - 12235             |     |           |       |                     |       |                     |             |
| M                                 | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03                                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05                                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06                                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07                                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08                                |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N   | -0-       |       |                     |       |                     | -0-         |
| PLUGGED AND ABANDONED 09/25/2025  |   |            |          |                         |                      |                          |                        |                     |             |                     |     |           |       |                     |       |                     |             |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| CEDAR POINT     |      |      |     | 16599 001    | ASSOCIATED      | CAPACITY               |                  |            | CNTY: CHAMBERS |      |     |
|-----------------|------|------|-----|--------------|-----------------|------------------------|------------------|------------|----------------|------|-----|
| TORRENT OIL LLC |      |      |     | 862645       |                 |                        |                  |            |                |      |     |
| STATE TRACT 118 |      |      |     | WELL #: 1876 | RRCID -> 213315 | COMPL. DATE 12/15/2005 | TOTAL DEPTH 6045 | PERF. 5836 | -              | 5844 |     |
| 01              | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                | -0-        |                |      | -0- |
| 02              | 14B  | DENY | -0- | -0-          | -0-             | -0-                    | Y                | -0-        |                |      | -0- |
| 03              | 14B  | DENY | -0- | -0-          | -0-             | -0-                    | Y                | -0-        |                |      | -0- |
| 04              | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                | -0-        |                |      | -0- |
| 05              | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                | -0-        |                |      | -0- |
| 06              | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                | -0-        |                |      | -0- |
| 07              | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                | -0-        |                |      | -0- |
| 08              | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                | -0-        |                |      | -0- |
| 09              | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                | -0-        |                |      | -0- |
| 10              | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                | -0-        |                |      | -0- |
| 11              | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                | -0-        |                |      | -0- |
| 12              | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                | -0-        |                |      | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| CEDAR POINT (MIOCENE) |       |     |     | 16599 300      | ASSOCIATED      | CAPACITY               |             | CNTY: CHAMBERS |           |
|-----------------------|-------|-----|-----|----------------|-----------------|------------------------|-------------|----------------|-----------|
| TORRENT OIL LLC       |       |     |     | 862645         |                 |                        |             |                |           |
| STATE TRACT 118       |       |     |     | WELL #: 1817MU | RRCID -> 033730 | COMPL. DATE 06/14/1964 | TOTAL DEPTH | 3207           | PERF. N/A |
| 01                    | T. A. | -0- | -0- | -0-            | -0-             | Y                      | -0-         |                | -0-       |
| 02                    | T. A. | -0- | -0- | -0-            | -0-             | Y                      | -0-         |                | -0-       |
| 03                    | T. A. | -0- | -0- | -0-            | -0-             | Y                      | -0-         |                | -0-       |
| 04                    | T. A. | -0- | -0- | -0-            | -0-             | Y                      | -0-         |                | -0-       |
| 05                    | T. A. | -0- | -0- | -0-            | -0-             | Y                      | -0-         |                | -0-       |
| 06                    | T. A. | -0- | -0- | -0-            | -0-             | Y                      | -0-         |                | -0-       |
| 07                    | T. A. | -0- | -0- | -0-            | -0-             | Y                      | -0-         |                | -0-       |
| 08                    | T. A. | -0- | -0- | -0-            | -0-             | Y                      | -0-         |                | -0-       |
| 09                    | T. A. | -0- | -0- | -0-            | -0-             | Y                      | -0-         |                | -0-       |
| 10                    | T. A. | -0- | -0- | -0-            | -0-             | Y                      | -0-         |                | -0-       |
| 11                    | T. A. | -0- | -0- | -0-            | -0-             | Y                      | -0-         |                | -0-       |
| 12                    | T. A. | -0- | -0- | -0-            | -0-             | Y                      | -0-         |                | -0-       |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                       |            |           |                            |                      |                          |             |                     |             |                     |            |           |       |                     |       |                     |             |
|-----------------------|------------|-----------|----------------------------|----------------------|--------------------------|-------------|---------------------|-------------|---------------------|------------|-----------|-------|---------------------|-------|---------------------|-------------|
| CEDAR POINT (MIOCENE) |            | //CONT.// |                            | 16599 300            | ASSOCIATED               | CAPACITY    |                     |             | CNTY: CHAMBERS      |            |           |       |                     |       |                     |             |
| TORRENT OIL LLC       |            | //CONT.// |                            | 862645               |                          |             |                     |             |                     |            |           |       |                     |       |                     |             |
| STATE TRACT 118       |            | WELL #:   |                            | 182                  | RRCID -> 177928          | COMPL. DATE | N/A                 | TOTAL DEPTH | 6000                | PERF. 2880 | -         | 2890  |                     |       |                     |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M        | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                    | 14B2 EXT   | -0-       | -0-                        | -0-                  | -0-                      |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 02                    | 14B DENY   | -0-       | -0-                        | -0-                  | -0-                      |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 03                    | 14B DENY   | -0-       | -0-                        | -0-                  | -0-                      |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 04                    | 14B2 EXT   | -0-       | -0-                        | -0-                  | -0-                      |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 05                    | 14B2 EXT   | -0-       | -0-                        | -0-                  | -0-                      |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 06                    | 14B2 EXT   | -0-       | -0-                        | -0-                  | -0-                      |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 07                    | 14B2 EXT   | -0-       | -0-                        | -0-                  | -0-                      |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 08                    | 14B2 EXT   | -0-       | -0-                        | -0-                  | -0-                      |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 09                    | 14B2 EXT   | -0-       | -0-                        | -0-                  | -0-                      |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 10                    | 14B2 EXT   | -0-       | -0-                        | -0-                  | -0-                      |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 11                    | 14B2 EXT   | -0-       | -0-                        | -0-                  | -0-                      |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| 12                    | 14B2 EXT   | -0-       | -0-                        | -0-                  | -0-                      |             |                     |             |                     | Y          | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:       |            | -0-       | TOTAL CONDENSATE PROD: -0- |                      |                          |             |                     |             |                     |            |           |       |                     |       |                     |             |

| CEDAR POINT (UPPER FRIO) |          | 16599 950 |     | ASSOCIATED             | ONE WELL        |                        | CNTY: CHAMBERS |        |            |        |
|--------------------------|----------|-----------|-----|------------------------|-----------------|------------------------|----------------|--------|------------|--------|
| TORRENT OIL LLC          |          | 862645    |     |                        |                 |                        |                |        |            |        |
| ATKINSON ISLAND SWD      |          | WELL #:   |     | 1                      | RRCID -> 171804 | COMPL. DATE 12/18/1998 | TOTAL DEPTH    | 5620   | PERF. 5350 | - 5446 |
| 01                       | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 02                       | 14B DENY | NO RPT    | -0- | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 03                       | 14B DENY | NO RPT    | -0- | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 04                       | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 05                       | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 06                       | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 07                       | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 08                       | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 09                       | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 10                       | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 11                       | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 12                       | 14B2 EXT | NO RPT    | -0- | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| TOTAL GAS PROD:          |          | -0-       |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                |        |            |        |

| CHAMPION (WILCOX 8730) |       | 16846 200  |     | ASSOCIATED             | ONE WELL        |                        | CNTY: JASPER |        |            |        |
|------------------------|-------|------------|-----|------------------------|-----------------|------------------------|--------------|--------|------------|--------|
| FORZA OPERATING, LLC   |       | 278837     |     |                        |                 |                        |              |        |            |        |
| FORESTAR MINERALS L.P. |       | WELL #:    |     | 1                      | RRCID -> 286493 | COMPL. DATE 10/06/2016 | TOTAL DEPTH  | 9050   | PERF. 8730 | - 8735 |
| 01                     | T. A. | NO RPT     | -0- | -0-                    | -0-             |                        | N            | NO RPT |            | -0-    |
| 02                     | T. A. | NO RPT     | -0- | -0-                    | -0-             |                        | N            | NO RPT |            | -0-    |
| 03                     | T. A. | NO RPT     | -0- | -0-                    | -0-             |                        | N            | NO RPT |            | -0-    |
| 04                     | T. A. | NO RPT     | -0- | -0-                    | -0-             |                        | N            | NO RPT |            | -0-    |
| 05                     | T. A. | NO RPT     | -0- | -0-                    | -0-             |                        | N            | NO RPT |            | -0-    |
| 06                     | T. A. | NO RPT     | -0- | -0-                    | -0-             |                        | N            | NO RPT |            | -0-    |
| 07                     | 0 A   | NO RPT     | -0- | -0-                    | -0-             |                        | N            | NO RPT |            | -0-    |
| PLUGGED AND ABANDONED  |       | 07/31/2025 |     |                        |                 |                        |              |        |            |        |
| TOTAL GAS PROD:        |       | -0-        |     | TOTAL CONDENSATE PROD: |                 | -0-                    |              |        |            |        |

| CHANNELVIEW (YEGUA 10,000)        |            |          |                         | 16931 495            | NON-ASSOCIATED          | CAPACITY               |                     |            |        | CNTY: HARRIS |           |                    |              |       |        |             |
|-----------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|--------|--------------|-----------|--------------------|--------------|-------|--------|-------------|
| BALLARD EXPLORATION COMPANY, INC. |            |          |                         | 048169               |                         |                        |                     |            |        |              |           |                    |              |       |        |             |
| CHANNELVIEW TOWNSITE              |            |          |                         | WELL #:              | 1                       | RRCID -> 167123        | COMPL. DATE         | 01/15/1998 | TOTAL  | DEPTH        | 11800     | PERF.              | 9976 - 10012 |       |        |             |
| M                                 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * CODE | C M          | COND PROD | * DISPOSITIONS AMT | * CODE       | * AMT | * CODE | EOM BALANCE |
| 01                                | 14B2 EXT   | -0-      | -0-                     | -0-                  | 9082                    |                        |                     |            |        | Y            | -0-       |                    |              |       |        | -0-         |
| 02                                | 14B2 EXT   | -0-      | -0-                     | -0-                  | 9082                    |                        |                     |            |        | Y            | 31        | 22                 | 1            |       |        | 9           |
| 03                                | 14B DENY   | 1276     | -0-                     | 1276                 | 10358                   | 102                    | 1                   | 1163       | 2      | Y            | 10        | 14                 | 1            |       |        | 5           |
| 04                                | 24080 X    | 13722    | -0-                     | -10358               | -0-                     | 11                     | 9                   |            |        |              |           |                    |              |       |        |             |
| 05                                | 17408 X    | 17408    | -0-                     | -0-                  | -0-                     | 282                    | 1                   | 12820      | 2      | Y            | 564       | 362                | 1            |       |        | 207         |
| 06                                | 16047 X    | 16047    | -0-                     | -0-                  | -0-                     | 620                    | 9                   |            |        |              |           |                    |              |       |        |             |
| 07                                | 3100 N     | 23340    | -0-                     | 20240                | 20240                   | 310                    | 1                   | 16407      | 2      | Y            | 628       | 649                | 1            |       |        | 186         |
| 08                                | 45893 X    | 25653    | -0-                     | -20240               | -0-                     | 691                    | 9                   |            |        |              |           |                    |              |       |        |             |
| 09                                | 22073 X    | 22073    | -0-                     | -0-                  | -0-                     | 300                    | 1                   | 15286      | 2      | Y            | 419       | 473                | 1            |       |        | 132         |
| 10                                | 20212 X    | 20212    | -0-                     | -0-                  | -0-                     | 461                    | 9                   |            |        |              |           |                    |              |       |        |             |
| 11                                | 19592 X    | 19592    | -0-                     | -0-                  | -0-                     | 310                    | 1                   | 22237      | 2      | Y            | 721       | 633                | 1            |       |        | 220         |
| 12                                | 18600 X    | NO RPT   | -0-                     | -18600               | -0-                     | 793                    | 9                   |            |        |              |           |                    |              |       |        |             |
|                                   |            |          |                         |                      |                         | 310                    | 1                   | 24477      | 2      | Y            | 787       | 749                | 1            |       |        | 258         |
|                                   |            |          |                         |                      |                         | 866                    | 9                   |            |        |              |           |                    |              |       |        |             |
|                                   |            |          |                         |                      |                         | 300                    | 1                   | 21081      | 2      | Y            | 629       | 632                | 1            |       |        | 255         |
|                                   |            |          |                         |                      |                         | 692                    | 9                   |            |        |              |           |                    |              |       |        |             |
|                                   |            |          |                         |                      |                         | 310                    | 1                   | 19145      | 2      | Y            | 688       | 785                | 1            |       |        | 158         |
|                                   |            |          |                         |                      |                         | 757                    | 9                   |            |        |              |           |                    |              |       |        |             |
|                                   |            |          |                         |                      |                         | 300                    | 1                   | 18639      | 2      | Y            | 594       | 622                | 1            |       |        | 130         |
|                                   |            |          |                         |                      |                         | 653                    | 9                   |            |        |              |           |                    |              |       |        |             |
|                                   |            |          |                         |                      |                         |                        |                     |            |        | Y            | NO RPT    |                    |              |       |        | 130         |
| TOTAL GAS PROD:                   |            | 159,323  |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |        | 5,071        |           |                    |              |       |        |             |

| CHANNELVIEW TOWNSITE "A" | WELL #: | 3     | RRCID -> 168102 | COMPL. DATE 02/24/1998 | TOTAL DEPTH 10192 | PERF.10414 | - 10443 |
|--------------------------|---------|-------|-----------------|------------------------|-------------------|------------|---------|
| 01 14B2 EXT 4325 -0-     | 4325    | 29008 | 155 1           | 3941 2 Y               | 208               | 226 1      | 130     |
| 02 14B2 EXT 5936 -0-     | 5936    | 34944 | 229 9           | 5510 2 Y               | 270               | 287 1      | 113     |
| 03 14B DENY 11282 -0-    | 11282   | 46226 | 129 1           | 10719 2 Y              | 343               | 344 1      | 112     |
| 04 69468 X 23242 -0-     | -46226  | -0-   | 297 9           | 22216 2 Y              | 660               | 491 1      | 281     |
| 05 16931 X 16931 -0-     | -0-     | -0-   | 186 1           | 15992 2 Y              | 572               | 663 1      | 190     |
| 06 14762 X 14762 -0-     | -0-     | -0-   | 377 9           | 13936 2 Y              | 478               | 522 1      | 146     |
| 07 12402 X 12402 -0-     | -0-     | -0-   | 300 1           | 11797 2 Y              | 389               | 397 1      | 138     |
| 08 21231 X 21231 -0-     | -0-     | -0-   | 726 9           | 20171 2 Y              | 682               | 610 1      | 210     |
| 09 17869 X 17869 -0-     | -0-     | -0-   | 310 1           | 17016 2 Y              | 503               | 508 1      | 205     |
| 10 16740 X 16262 -0-     | -478    | -0-   | 629 9           | 15333 2 Y              | 563               | 640 1      | 128     |
| 11 16200 X 13993 -0-     | -2207   | -0-   | 300 1           | 13129 2 Y              | 513               | 530 1      | 111     |
| 12 16740 X NO RPT -0-    | -16740  | -0-   | 564 9           | Y                      | NO RPT            |            | 111     |
| TOTAL GAS PROD:          | 158,235 |       |                 | TOTAL CONDENSATE PROD: | 5,181             |            |         |

| CHANNELVIEW (YEGUA 10,000) //CONT.// 16931 495 NON-ASSOCIATED |            |          |                         |                      |                         |                        |                     |         |                     | CAPACITY        |           |       |                     | CNTY: HARRIS                                               |                     |             |  |
|---------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|---------|---------------------|-----------------|-----------|-------|---------------------|------------------------------------------------------------|---------------------|-------------|--|
| BALLARD EXPLORATION COMPANY, INC.//CONT.// 048169             |            |          |                         |                      |                         |                        |                     |         |                     |                 |           |       |                     |                                                            |                     |             |  |
| CHANNELVIEW TOWNSITE "B" WELL #: 4                            |            |          |                         |                      |                         |                        |                     |         |                     | RRCID -> 171232 |           |       |                     | COMPL. DATE 11/03/1998 TOTAL DEPTH 10043 PERF. 9773 - 9818 |                     |             |  |
| M O                                                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT   | * DISPOSITIONS CODE | C M             | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT                                                      | * DISPOSITIONS CODE | EOM BALANCE |  |
| 01                                                            | 35663 X    | 35663    | -0-                     | -0-                  | -0-                     | 310 1                  | 602 9               | 34751 2 | Y                   | 547             | 503 1     | 2 8   | 290                 |                                                            |                     |             |  |
| 02                                                            | 34527 X    | 34527    | -0-                     | -0-                  | -0-                     | 269 1                  | 587 9               | 33671 2 | Y                   | 534             | 590 1     | 1 8   | 233                 |                                                            |                     |             |  |
| 03                                                            | 36208 X    | 33765    | -0-                     | -2443                | -0-                     | 298 1                  | 548 9               | 32919 2 | Y                   | 498             | 551 1     | 1 8   | 179                 |                                                            |                     |             |  |
| 04                                                            | 34560 X    | 33221    | -0-                     | -1339                | -0-                     | 300 1                  | 514 9               | 32407 2 | Y                   | 467             | 411 1     |       | 235                 |                                                            |                     |             |  |
| 05                                                            | 36049 X    | 36049    | -0-                     | -0-                  | -0-                     | 310 1                  | 635 9               | 35104 2 | Y                   | 577             | 631 1     |       | 181                 |                                                            |                     |             |  |
| 06                                                            | 35040 X    | 33052    | -0-                     | -1988                | -0-                     | 300 1                  | 645 9               | 32107 2 | Y                   | 586             | 599 1     |       | 168                 |                                                            |                     |             |  |
| 07                                                            | 36208 X    | 30616    | -0-                     | -5592                | -0-                     | 310 1                  | 645 9               | 29661 2 | Y                   | 586             | 2 0       | 558 1 | 194                 |                                                            |                     |             |  |
| 08                                                            | 34317 X    | 27451    | -0-                     | -6866                | -0-                     | 310 1                  | 428 9               | 26713 2 | Y                   | 389             | 434 1     |       | 149                 |                                                            |                     |             |  |
| 09                                                            | 36027 X    | 36027    | -0-                     | -0-                  | -0-                     | 300 1                  | 552 9               | 35175 2 | Y                   | 502             | 464 1     |       | 187                 |                                                            |                     |             |  |
| 10                                                            | 37694 X    | 37694    | -0-                     | -0-                  | -0-                     | 310 1                  | 518 9               | 36866 2 | Y                   | 471             | 548 1     |       | 110                 |                                                            |                     |             |  |
| *11                                                           | 38027 X    | 38027    | -0-                     | -0-                  | -0-                     | 300 1                  | 507 9               | 37220 2 | Y                   | 461             | 472 1     |       | 99                  |                                                            |                     |             |  |
| 12                                                            | 30628 X    | NO RPT   | -0-                     | -30628               | -0-                     |                        |                     |         | Y                   | NO RPT          |           |       | 99                  |                                                            |                     |             |  |
| TOTAL GAS PROD:                                               |            | 376,092  |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |         |                     | 5,618           |           |       |                     |                                                            |                     |             |  |

| WEST CHANNELVIEW TOWNSITE |       |   |         | WELL #: | 1ST    | RRCID -> 177910        | COMPL. DATE 05/23/2000 |   |       |   | TOTAL DEPTH 10489 |        |     |   | PERF.10220 - 10234 |     |
|---------------------------|-------|---|---------|---------|--------|------------------------|------------------------|---|-------|---|-------------------|--------|-----|---|--------------------|-----|
| 01                        | 41974 | X | 32204   | -0-     | -9770  | -0-                    | 310<br>470<br>9        | 1 | 31424 | 2 | N                 | 427    | 546 | 1 |                    | 180 |
| 02                        | 37912 | X | 28962   | -0-     | -8950  | -0-                    | 280<br>452<br>9        | 1 | 28230 | 2 | N                 | 411    | 369 | 1 |                    | 222 |
| 03                        | 32953 | X | 32075   | -0-     | -878   | -0-                    | 310<br>465<br>9        | 1 | 31300 | 2 | N                 | 423    | 366 | 1 |                    | 279 |
| 04                        | 31890 | X | 30930   | -0-     | -960   | -0-                    | 300<br>391<br>9        | 1 | 30239 | 2 | N                 | 355    | 363 | 1 |                    | 271 |
| 05                        | 32237 | X | 32237   | -0-     | -0-    | -0-                    | 310<br>428<br>9        | 1 | 31499 | 2 | N                 | 389    | 361 | 1 |                    | 299 |
| 06                        | 31170 | X | 31154   | -0-     | -16    | -0-                    | 300<br>388<br>9        | 1 | 30466 | 2 | N                 | 353    | 463 | 1 |                    | 189 |
| 07                        | 32085 | X | 31457   | -0-     | -628   | -0-                    | 310<br>403<br>9        | 1 | 30744 | 2 | N                 | 366    | 361 | 1 |                    | 194 |
| 08                        | 32085 | X | 31089   | -0-     | -996   | -0-                    | 310<br>387<br>9        | 1 | 30392 | 2 | N                 | 352    | 359 | 1 |                    | 187 |
| 09                        | 31200 | X | 29985   | -0-     | -1215  | -0-                    | 300<br>385<br>9        | 1 | 29300 | 2 | N                 | 350    | 358 | 1 |                    | 179 |
| 10                        | 32240 | X | 28057   | -0-     | -4183  | -0-                    | 310<br>392<br>9        | 1 | 27355 | 2 | N                 | 356    | 361 | 1 | 2 8                | 172 |
| 11                        | 31140 | X | 29629   | -0-     | -1511  | -0-                    | 300<br>411<br>9        | 1 | 28918 | 2 | N                 | 374    | 366 | 1 |                    | 180 |
| 12                        | 31465 | X | NO RPT  | -0-     | -31465 | -0-                    |                        |   |       |   | N                 | NO RPT |     |   |                    | 180 |
| TOTAL GAS PROD:           |       |   | 337,779 |         |        | TOTAL CONDENSATE PROD: |                        |   |       |   |                   | 4,156  |     |   |                    |     |

CHANNELVIEW (YEGUA 10,000) //CONT.// 16931 495 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 BALLARD EXPLORATION COMPANY, INC.//CONT.// 048169  
 WEST CHANNELVIEW WELL #: 2D RRCID -> 291142 COMPL. DATE 06/10/2021 TOTAL DEPTH 5600 PERF. 5226 - 5236

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |              |             |

CHAPMAN (WILCOX 9890) 17039 500 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 SOMERSET OPERATING, LLC 101481  
 CHAPMAN "A" WELL #: 3 RRCID -> 199228 COMPL. DATE 12/17/2003 TOTAL DEPTH 10100 PERF. 9872 - 9888

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |

CHESTERVILLE (MIOCENE 3720) 17550 315 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
 DJ EXPLORATION, INC. 221664  
 OYSTER WELL #: 1 RRCID -> 231717 COMPL. DATE 09/18/2007 TOTAL DEPTH 4600 PERF. 4017 - 4153

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 02              | 14B DENY | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 03              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 05              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 06              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 07              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 08              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 09              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |

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CHESTERVILLE (WILCOX 9000) 17550 456 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 JAMEX, INC. 429659  
 KAECEHELE WELL #: 1-L RRCID -> 165588 COMPL. DATE 09/21/1997 TOTAL DEPTH 11900 PERF. 9190 - 9313

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|------------------------|---------------------|-------|---------------------|-------------|
| 01              | SI MULT    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 55          |
| 02              | SI MULT    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 55          |
| 03              | SI MULT    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 55          |
| 04              | SI MULT    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 55          |
| 05              | SI MULT    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 55          |
| 06              | SI MULT    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 55          |
| 07              | SI MULT    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 55          |
| 08              | SI MULT    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 55          |
| 09              | SI MULT    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 55          |
| 10              | SI MULT    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 55          |
| 11              | SI MULT    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 55          |
| 12              | SI MULT    | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | 55          |
| TOTAL GAS PROD: |            |          |                          |                       |                          |       |                     |       |                     |     | -0-       | TOTAL CONDENSATE PROD: |                     |       |                     | -0-         |

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CHESTERVILLE, N. (MIOCENE 2220) 17552 090 NON-ASSOCIATED EXEMPT CNTY: COLORADO  
 JAMEX, INC. 429659  
 KAECEHELE "A" WELL #: 3 RRCID -> 181886 COMPL. DATE 02/23/2001 TOTAL DEPTH 2350 PERF. 2031 - 2033

| 01              | 131 N | 131    | -0- | -0- | -0- | 29 | 1 | 102 | 2 | N | -0-    |                        |  |  |  | -0- |
|-----------------|-------|--------|-----|-----|-----|----|---|-----|---|---|--------|------------------------|--|--|--|-----|
| 02              | 107 N | 107    | -0- | -0- | -0- | 20 | 1 | 87  | 2 | N | -0-    |                        |  |  |  | -0- |
| 03              | 125 N | 125    | -0- | -0- | -0- | 22 | 1 | 103 | 2 | N | -0-    |                        |  |  |  | -0- |
| 04              | 139 N | 139    | -0- | -0- | -0- | 22 | 1 | 117 | 2 | N | -0-    |                        |  |  |  | -0- |
| 05              | 133 N | 133    | -0- | -0- | -0- | 22 | 1 | 111 | 2 | N | -0-    |                        |  |  |  | -0- |
| 06              | 113 N | 113    | -0- | -0- | -0- | 19 | 1 | 94  | 2 | N | -0-    |                        |  |  |  | -0- |
| 07              | 117 N | 117    | -0- | -0- | -0- | 22 | 1 | 95  | 2 | N | -0-    |                        |  |  |  | -0- |
| 08              | 116 N | 116    | -0- | -0- | -0- | 19 | 1 | 97  | 2 | N | -0-    |                        |  |  |  | -0- |
| 09              | 0 N   | -0-    | -0- | -0- | -0- |    |   |     |   | N | -0-    |                        |  |  |  | -0- |
| 10              | 62 N  | -0-    | -0- | -62 | -0- |    |   |     |   | N | -0-    |                        |  |  |  | -0- |
| 11              | 141 N | 141    | -0- | -0- | -0- | 22 | 1 | 119 | 2 | N | -0-    |                        |  |  |  | -0- |
| 12              | 0 N   | NO RPT | -0- | -0- | -0- |    |   |     |   | N | NO RPT |                        |  |  |  | -0- |
| TOTAL GAS PROD: |       |        |     |     |     |    |   |     |   |   | 1,122  | TOTAL CONDENSATE PROD: |  |  |  | -0- |

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| CHESTERTVILLE, N. (PACK) |            |          |                         | 17552 095            | NON-ASSOCIATED          |                        | CAPACITY            |            |        |       | CNTY: COLORADO |            |                     |       |        |             |
|--------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|--------|-------|----------------|------------|---------------------|-------|--------|-------------|
| JAMEX, INC.              |            |          |                         | 429659               |                         |                        |                     |            |        |       |                |            |                     |       |        |             |
| KAECHELE                 |            |          |                         | WELL #:              | 1-U                     | RRCID -> 151970        | COMPL. DATE         | 10/27/1994 | TOTAL  | DEPTH | 11900          | PERF.11526 | - 11576             |       |        |             |
| M O                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * CODE | C M   | COND PROD      | * AMT      | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                       | 284 N      | 284      | -0-                     | -0-                  | -0-                     | 61                     | 1                   | 217        | 2      | N     | 5              |            |                     |       |        | 85          |
|                          |            |          |                         |                      |                         | 6                      | 9                   |            |        |       |                |            |                     |       |        |             |
| 02                       | 618 N      | 618      | -0-                     | -0-                  | -0-                     | 115                    | 1                   | 503        | 2      | N     | -0-            |            |                     |       |        | 85          |
| 03                       | 368 N      | 368      | -0-                     | -0-                  | -0-                     | 65                     | 1                   | 303        | 2      | N     | -0-            |            |                     |       |        | 85          |
| 04                       | 1024 N     | 1024     | -0-                     | -0-                  | -0-                     | 165                    | 1                   | 855        | 2      | N     | 4              |            |                     |       |        | 89          |
|                          |            |          |                         |                      |                         | 4                      | 9                   |            |        |       |                |            |                     |       |        |             |
| 05                       | 1521 N     | 1521     | -0-                     | -0-                  | -0-                     | 250                    | 1                   | 1263       | 2      | N     | 7              | 1          | 8                   |       |        | 95          |
|                          |            |          |                         |                      |                         | 8                      | 9                   |            |        |       |                |            |                     |       |        |             |
| 06                       | 921 N      | 921      | -0-                     | -0-                  | -0-                     | 157                    | 1                   | 764        | 2      | N     | -0-            |            |                     |       |        | 95          |
| 07                       | 899 N      | 838      | -0-                     | -61                  | -0-                     | 156                    | 1                   | 671        | 2      | N     | 10             |            |                     |       |        | 105         |
|                          |            |          |                         |                      |                         | 11                     | 9                   |            |        |       |                |            |                     |       |        |             |
| 08                       | 621 N      | 621      | -0-                     | -0-                  | -0-                     | 103                    | 1                   | 518        | 2      | N     | -0-            |            |                     |       |        | 105         |
| 09                       | 312 N      | 312      | -0-                     | -0-                  | -0-                     | 55                     | 1                   | 257        | 2      | N     | -0-            |            |                     |       |        | 105         |
| 10                       | 837 N      | 319      | -0-                     | -518                 | -0-                     | 54                     | 1                   | 263        | 2      | N     | 2              |            |                     |       |        | 107         |
|                          |            |          |                         |                      |                         | 2                      | 9                   |            |        |       |                |            |                     |       |        |             |
| 11                       | 273 N      | 273      | -0-                     | -0-                  | -0-                     | 43                     | 1                   | 228        | 2      | N     | 2              |            |                     |       |        | 109         |
|                          |            |          |                         |                      |                         | 2                      | 9                   |            |        |       |                |            |                     |       |        |             |
| 12                       | 310 N      | NO RPT   | -0-                     | -310                 | -0-                     |                        |                     |            |        | N     | NO RPT         |            |                     |       |        | 109         |
| TOTAL GAS PROD:          |            |          | 7,099                   |                      |                         | TOTAL CONDENSATE PROD: |                     |            |        |       | 30             |            |                     |       |        |             |

| WITTER, A. S.   |      |   |        | WELL #:                | 1     | RRCID -> 153710 | COMPL. | DATE 01/12/1995 |      |   | TOTAL | DEPTH  | 11936 | PERF.11542 | - 11841 |
|-----------------|------|---|--------|------------------------|-------|-----------------|--------|-----------------|------|---|-------|--------|-------|------------|---------|
| 01              | 4681 | X | 2854   | -0-                    | -1827 | -0-             | 620    | 1               | 2197 | 2 | N     | 34     |       |            | 169     |
| 02              | 4228 | X | 2818   | -0-                    | -1410 | -0-             | 513    | 1               | 2229 | 2 | N     | 69     | 187   | 1          | 50      |
| 03              | 4681 | X | 3293   | -0-                    | -1388 | -0-             | 577    | 1               | 2690 | 2 | N     | 24     | 1     | 8          | 73      |
| 04              | 4530 | X | 3355   | -0-                    | -1175 | -0-             | 534    | 1               | 2763 | 2 | N     | 53     | 1     | 8          | 125     |
| 05              | 5288 | X | 5288   | -0-                    | -0-   | -0-             | 619    | 1               | 4536 | 2 | N     | 121    | 193   | 1          | 50      |
| 06              | 3183 | X | 3183   | -0-                    | -0-   | -0-             | 538    | 1               | 2615 | 2 | N     | 27     |       |            | 77      |
| 07              | 3472 | X | 1530   | -0-                    | -1942 | -0-             | 285    | 1               | 1222 | 2 | N     | 21     | 1     | 8          | 97      |
| 08              | 3472 | X | 2178   | -0-                    | -1294 | -0-             | 337    | 1               | 1703 | 2 | N     | 125    | 189   | 1          | 33      |
| 09              | 3360 | X | 2851   | -0-                    | -509  | -0-             | 491    | 1               | 2292 | 2 | N     | 62     |       |            | 95      |
| 10              | 4681 | X | 948    | -0-                    | -3733 | -0-             | 158    | 1               | 773  | 2 | N     | 15     |       |            | 110     |
| 11              | 3180 | X | 1730   | -0-                    | -1450 | -0-             | 257    | 1               | 1359 | 2 | N     | 104    | 181   | 1          | 33      |
| 12              | 2945 | X | NO RPT | -0-                    | -2945 | -0-             |        |                 |      |   | N     | NO RPT |       |            | 33      |
| TOTAL GAS PROD: |      |   | 30,028 | TOTAL CONDENSATE PROD: |       |                 | 655    |                 |      |   |       |        |       |            |         |



|                          |            |          |                         |                      |                          |                        |                 |                   |                        |       |                   |           |                    |       |                   |                 |
|--------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|-----------------|-------------------|------------------------|-------|-------------------|-----------|--------------------|-------|-------------------|-----------------|
| CHESTERTVILLE, N. (PACK) |            |          | //CONT.//               |                      | 17552 095                |                        | NON-ASSOCIATED  |                   | CAPACITY               |       |                   |           | CNTY: COLORADO     |       |                   |                 |
| JAMEX, INC.              |            |          | //CONT.//               |                      | 429659                   |                        |                 |                   |                        |       |                   |           |                    |       |                   |                 |
| WEBB                     |            |          | WELL #:                 |                      | 1                        |                        | RRCID -> 155937 |                   | COMPL. DATE 10/13/1995 |       | TOTAL DEPTH 12140 |           | PERF.11230 - 12020 |       |                   |                 |
| M                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *                      | * AMT           | DISPOSITIONS CODE | *                      | * AMT | C CODE            | COND PROD | *                  | * AMT | DISPOSITIONS CODE | * * EOM BALANCE |
| 01                       | 3936 X     | 3936     | -0-                     | -0-                  | -0-                      |                        | 863 13 9        | 3060 2            | N                      |       | 12                |           |                    |       |                   | 90              |
| 02                       | 3825 X     | 3825     | -0-                     | -0-                  | -0-                      |                        | 712 17 9        | 3096 2            | N                      |       | 15                |           | 1 8                |       |                   | 104             |
| 03                       | 3954 X     | 3954     | -0-                     | -0-                  | -0-                      |                        | 695 19 9        | 3240 2            | N                      |       | 17                |           | 1 8                |       |                   | 120             |
| 04                       | 3706 X     | 3706     | -0-                     | -0-                  | -0-                      |                        | 598 14 9        | 3094 2            | N                      |       | 13                |           | 1 8                |       |                   | 132             |
| 05                       | 4177 X     | 4177     | -0-                     | -0-                  | -0-                      |                        | 687 18 9        | 3472 2            | N                      |       | 16                |           | 3 8                |       |                   | 145             |
| 06                       | 3758 X     | 3758     | -0-                     | -0-                  | -0-                      |                        | 639 11 9        | 3108 2            | N                      |       | 10                |           |                    |       |                   | 155             |
| 07                       | 3733 X     | 3733     | -0-                     | -0-                  | -0-                      |                        | 704 11 9        | 3018 2            | N                      |       | 10                |           | 1 8                |       |                   | 164             |
| 08                       | 4069 X     | 4069     | -0-                     | -0-                  | -0-                      |                        | 671 11 9        | 3387 2            | N                      |       | 10                |           |                    |       |                   | 174             |
| 09                       | 4128 X     | 4128     | -0-                     | -0-                  | -0-                      |                        | 725 18 9        | 3385 2            | N                      |       | 16                |           |                    |       |                   | 190             |
| 10                       | 5301 X     | 5301     | -0-                     | -0-                  | -0-                      |                        | 898 15 9        | 4388 2            | N                      |       | 14                |           |                    |       |                   | 204             |
| 11                       | 4713 X     | 4713     | -0-                     | -0-                  | -0-                      |                        | 747 11 9        | 3955 2            | N                      |       | 10                |           |                    |       |                   | 214             |
| 12                       | 3720 X     | NO RPT   | -0-                     | -3720                | -0-                      |                        |                 |                   | N                      |       | NO RPT            |           |                    |       |                   | 214             |
| TOTAL GAS PROD:          |            | 45,300   |                         |                      |                          | TOTAL CONDENSATE PROD: |                 |                   |                        | 143   |                   |           |                    |       |                   |                 |

|                          |            |                  |              |       |                        |     |                 |              |                        |   |        |      |                                      |     |              |     |      |         |
|--------------------------|------------|------------------|--------------|-------|------------------------|-----|-----------------|--------------|------------------------|---|--------|------|--------------------------------------|-----|--------------|-----|------|---------|
| CHESTERTVILLE, N. (PACK) |            |                  | //CONT.//    |       | 17552 095              |     | NON-ASSOCIATED  |              | CAPACITY               |   |        |      | CNTY: COLORADO                       |     |              |     |      |         |
| JAMEX, INC.              |            |                  | //CONT.//    |       | 429659                 |     | RRCID -> 157570 |              | COMPL. DATE 01/03/1996 |   |        |      | TOTAL DEPTH 12500 PERF.11301 - 12118 |     |              |     |      |         |
| RABEL, H. & KEPLER, J.   |            |                  | WELL #:      |       | 1                      |     |                 |              |                        |   |        |      |                                      |     |              |     |      |         |
| M                        | GAS        | INJECT. (I)      | MONTHLY      | CUMU  | STATUS                 | *   | *               | DISPOSITIONS | *                      | * | C      | COND | *                                    | *   | DISPOSITIONS | *   | *    | EOM     |
| 0                        | ALLOW CODE | PROD GAS LIFT(L) | STATUS(CODE) | (-)   | UNDERAGE               | AMT | CODE            | AMT          | CODE                   | M | PROD   | AMT  | CODE                                 | AMT | CODE         | AMT | CODE | BALANCE |
| 01                       | 899 N      | 789              | -0-          | -110  | -0-                    | 172 | 1               | 611          | 2                      | N | 5      |      |                                      |     |              |     |      | 95      |
| 02                       | 1715 N     | 1715             | -0-          | -0-   | -0-                    | 319 | 1               | 1385         | 2                      | N | 10     |      |                                      | 1   | 8            |     |      | 104     |
| 03                       | 1798 N     | 1798             | -0-          | -0-   | -0-                    | 315 | 1               | 1469         | 2                      | N | 13     |      |                                      | 2   | 8            |     |      | 115     |
| 04                       | 1356 N     | 1356             | -0-          | -0-   | -0-                    | 218 | 1               | 1127         | 2                      | N | 10     |      |                                      |     |              |     |      | 125     |
| 05                       | 1441 N     | 1441             | -0-          | -0-   | -0-                    | 236 | 1               | 1193         | 2                      | N | 11     |      |                                      | 2   | 8            |     |      | 134     |
| 06                       | 1546 N     | 1546             | -0-          | -0-   | -0-                    | 262 | 1               | 1273         | 2                      | N | 10     |      |                                      |     |              |     |      | 144     |
| 07                       | 1395 N     | 1004             | -0-          | -391  | -0-                    | 189 | 1               | 808          | 2                      | N | 6      |      |                                      |     |              |     |      | 150     |
| 08                       | 933 N      | 933              | -0-          | -0-   | -0-                    | 153 | 1               | 772          | 2                      | N | 7      |      |                                      |     |              |     |      | 157     |
| 09                       | 1037 N     | 1037             | -0-          | -0-   | -0-                    | 182 | 1               | 847          | 2                      | N | 7      |      |                                      |     |              |     |      | 164     |
| 10                       | 1792 N     | 1792             | -0-          | -0-   | -0-                    | 303 | 1               | 1480         | 2                      | N | 8      |      |                                      |     |              |     |      | 172     |
| 11                       | 1504 N     | 1504             | -0-          | -0-   | -0-                    | 237 | 1               | 1256         | 2                      | N | 10     |      |                                      |     |              |     |      | 182     |
| 12                       | 1085 N     | NO RPT           | -0-          | -1085 | -0-                    |     |                 |              |                        | N | NO RPT |      |                                      |     |              |     |      | 182     |
| TOTAL GAS PROD:          |            | 14,915           |              |       | TOTAL CONDENSATE PROD: |     |                 |              |                        |   | 97     |      |                                      |     |              |     |      |         |

| WOLF            |     |   |        | WELL #: |     | A   | 1                      | RRCID | ->  | 158207 | COMPL. | DATE   | 03/29/1996 | TOTAL | DEPTH | 12500 | PERF. | 11283 | - | 12374 |
|-----------------|-----|---|--------|---------|-----|-----|------------------------|-------|-----|--------|--------|--------|------------|-------|-------|-------|-------|-------|---|-------|
| 01              | 496 | N | 464    | -0-     | -32 | -0- | 102                    | 1     | 362 | 2      | N      | -0-    |            |       |       |       |       |       |   | 76    |
| 02              | 450 | N | 450    | -0-     | -0- | -0- | 84                     | 1     | 366 | 2      | N      | -0-    |            |       |       |       |       |       |   | 76    |
| 03              | 579 | N | 579    | -0-     | -0- | -0- | 102                    | 1     | 477 | 2      | N      | -0-    |            |       |       |       |       |       |   | 76    |
| 04              | 521 | N | 521    | -0-     | -0- | -0- | 81                     | 1     | 418 | 2      | N      | 20     | 69         | 1     |       |       |       |       |   | 27    |
|                 |     |   |        |         |     |     | 22                     | 9     |     |        |        |        |            |       |       |       |       |       |   |       |
| 05              | 593 | N | 593    | -0-     | -0- | -0- | 97                     | 1     | 489 | 2      | N      | 6      |            |       |       |       |       |       |   | 33    |
|                 |     |   |        |         |     |     | 7                      | 9     |     |        |        |        |            |       |       |       |       |       |   |       |
| 06              | 509 | N | 509    | -0-     | -0- | -0- | 86                     | 1     | 420 | 2      | N      | 3      |            |       |       |       |       |       |   | 36    |
|                 |     |   |        |         |     |     | 3                      | 9     |     |        |        |        |            |       |       |       |       |       |   |       |
| 07              | 589 | N | 589    | -0-     | -0- | -0- | 111                    | 1     | 478 | 2      | N      | -0-    |            |       |       |       |       |       |   | 36    |
| 08              | 604 | N | 604    | -0-     | -0- | -0- | 109                    | 1     | 502 | 8      | N      | 2      |            |       |       |       |       |       |   | 38    |
|                 |     |   |        |         |     |     | 2                      | 9     |     |        |        |        |            |       |       |       |       |       |   |       |
| 09              | 595 | N | 595    | -0-     | -0- | -0- | 105                    | 1     | 490 | 2      | N      | -0-    |            |       |       |       |       |       |   | 38    |
| 10              | 646 | N | 646    | -0-     | -0- | -0- | 110                    | 1     | 536 | 2      | N      | -0-    |            |       |       |       |       |       |   | 38    |
| 11              | 671 | N | 671    | -0-     | -0- | -0- | 107                    | 1     | 564 | 2      | N      | -0-    |            |       |       |       |       |       |   | 38    |
| 12              | 0   | N | NO RPT | -0-     | -0- | -0- |                        |       |     |        | N      | NO RPT |            |       |       |       |       |       |   | 38    |
| TOTAL GAS PROD: |     |   |        | 6,221   |     |     | TOTAL CONDENSATE PROD: |       |     |        |        | 31     |            |       |       |       |       |       |   |       |

| CRANZ TRUST     |     |        |     | WELL #: | 1   | RRCID -> 159767        | COMPL. DATE 08/02/1996 | TOTAL DEPTH 12492 | PERF.11059 | - 12393 |
|-----------------|-----|--------|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01              | 0 X | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 02              | 0 X | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 03              | 0 X | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 04              | 0 X | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 05              | 0 X | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 06              | 0 X | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 07              | 0 X | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 08              | 0 X | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 09              | 0 X | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 10              | 0 X | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 11              | 0 X | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 12              | 0 X | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD: |     | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |         |

| CHESTERVILLE, N. (PACK)                                                               |            |          |                         |                      |                          |       |                     |       |        |     |           |                           |              | CNTY: COLORADO           |  |
|---------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|--------------------------|--|
| JAMEX, INC.                                                                           |            |          |                         |                      |                          |       |                     |       |        |     |           |                           |              |                          |  |
| EVORITT                                                                               |            |          |                         |                      |                          |       |                     |       |        |     |           |                           |              |                          |  |
| WELL #: 1 RRCID -> 160148 COMPL. DATE 07/12/1996 TOTAL DEPTH 12500 PERF.11118 - 12443 |            |          |                         |                      |                          |       |                     |       |        |     |           |                           |              |                          |  |
| M                                                                                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE              |  |
| 01                                                                                    | 155 N      | 11       | -0-                     | -144                 | -0-                      | 3     | 1                   | 8     | 2      | N   | -0-       |                           |              | 50                       |  |
| 02                                                                                    | 5 N        | 5        | -0-                     | -0-                  | -0-                      | 1     | 1                   | 4     | 2      | N   | -0-       |                           |              | 50                       |  |
| 03                                                                                    | 26 N       | 26       | -0-                     | -0-                  | -0-                      | 5     | 1                   | 21    | 2      | N   | -0-       |                           |              | 50                       |  |
| 04                                                                                    | 33 N       | 33       | -0-                     | -0-                  | -0-                      | 5     | 1                   | 28    | 2      | N   | -0-       |                           |              | 50                       |  |
| 05                                                                                    | 144 N      | 144      | -0-                     | -0-                  | -0-                      | 23    | 1                   | 118   | 2      | N   | 3         |                           |              | 53                       |  |
|                                                                                       |            |          |                         |                      |                          | 3     | 9                   |       |        |     |           |                           |              |                          |  |
| 06                                                                                    | 42 N       | 42       | -0-                     | -0-                  | -0-                      | 7     | 1                   | 35    | 2      | N   | -0-       |                           |              | 53                       |  |
| 07                                                                                    | 100 N      | 100      | -0-                     | -0-                  | -0-                      | 19    | 1                   | 81    | 2      | N   | -0-       |                           |              | 53                       |  |
| 08                                                                                    | 127 N      | 127      | -0-                     | -0-                  | -0-                      | 21    | 1                   | 106   | 2      | N   | -0-       |                           |              | 53                       |  |
| 09                                                                                    | 68 N       | 68       | -0-                     | -0-                  | -0-                      | 12    | 1                   | 56    | 2      | N   | -0-       |                           |              | 53                       |  |
| 10                                                                                    | 109 N      | 109      | -0-                     | -0-                  | -0-                      | 18    | 1                   | 91    | 2      | N   | -0-       |                           |              | 53                       |  |
| 11                                                                                    | 36 N       | 36       | -0-                     | -0-                  | -0-                      | 6     | 1                   | 30    | 2      | N   | -0-       |                           |              | 53                       |  |
| 12                                                                                    | 62 N       | NO RPT   | -0-                     | -62                  | -0-                      |       |                     |       |        | N   | NO RPT    |                           |              | 53                       |  |
| TOTAL GAS PROD: 701                                                                   |            |          |                         |                      |                          |       |                     |       |        |     |           |                           |              | TOTAL CONDENSATE PROD: 3 |  |

| WEBB                   |        |        |     |       |     |      |   |      |   |   |        |     |   | WELL #: 2 RRCID -> 160565 COMPL. DATE 08/24/1996 TOTAL DEPTH 12500 PERF.11011 - 12427 |    |
|------------------------|--------|--------|-----|-------|-----|------|---|------|---|---|--------|-----|---|---------------------------------------------------------------------------------------|----|
| 01                     | 4867 X | 3408   | -0- | -1459 | -0- | 749  | 1 | 2656 | 2 | N | 3      |     |   | 170                                                                                   |    |
|                        |        |        |     |       |     | 3    | 9 |      |   |   |        |     |   |                                                                                       |    |
| 02                     | 4584 X | 4584   | -0- | -0-   | -0- | 854  | 1 | 3711 | 2 | N | 17     | 3   | 8 | 184                                                                                   |    |
|                        |        |        |     |       |     | 19   | 9 |      |   |   |        |     |   |                                                                                       |    |
| 03                     | 5121 X | 5121   | -0- | -0-   | -0- | 902  | 1 | 4207 | 2 | N | 11     | 1   | 8 | 194                                                                                   |    |
|                        |        |        |     |       |     | 12   | 9 |      |   |   |        |     |   |                                                                                       |    |
| 04                     | 5454 X | 5454   | -0- | -0-   | -0- | 879  | 1 | 4545 | 2 | N | 27     | 175 | 1 | 2 8                                                                                   | 44 |
|                        |        |        |     |       |     | 30   | 9 |      |   |   |        |     |   |                                                                                       |    |
| 05                     | 5869 X | 5869   | -0- | -0-   | -0- | 965  | 1 | 4881 | 2 | N | 21     | 3   | 8 | 62                                                                                    |    |
|                        |        |        |     |       |     | 23   | 9 |      |   |   |        |     |   |                                                                                       |    |
| 06                     | 4924 X | 4924   | -0- | -0-   | -0- | 837  | 1 | 4067 | 2 | N | 18     |     |   | 80                                                                                    |    |
|                        |        |        |     |       |     | 20   | 9 |      |   |   |        |     |   |                                                                                       |    |
| 07                     | 5835 X | 5835   | -0- | -0-   | -0- | 1099 | 1 | 4712 | 2 | N | 22     | 1   | 8 | 101                                                                                   |    |
|                        |        |        |     |       |     | 24   | 9 |      |   |   |        |     |   |                                                                                       |    |
| 08                     | 6759 X | 6759   | -0- | -0-   | -0- | 1113 | 1 | 5621 | 2 | N | 23     |     |   | 124                                                                                   |    |
|                        |        |        |     |       |     | 25   | 9 |      |   |   |        |     |   |                                                                                       |    |
| 09                     | 6745 X | 6745   | -0- | -0-   | -0- | 1187 | 1 | 5544 | 2 | N | 13     |     |   | 137                                                                                   |    |
|                        |        |        |     |       |     | 14   | 9 |      |   |   |        |     |   |                                                                                       |    |
| 10                     | 7386 X | 7386   | -0- | -0-   | -0- | 1252 | 1 | 6119 | 2 | N | 14     |     |   | 151                                                                                   |    |
|                        |        |        |     |       |     | 15   | 9 |      |   |   |        |     |   |                                                                                       |    |
| 11                     | 6731 X | 6731   | -0- | -0-   | -0- | 1067 | 1 | 5646 | 2 | N | 16     |     |   | 167                                                                                   |    |
|                        |        |        |     |       |     | 18   | 9 |      |   |   |        |     |   |                                                                                       |    |
| 12                     | 5704 X | NO RPT | -0- | -5704 | -0- |      |   |      |   | N | NO RPT |     |   | 167                                                                                   |    |
| TOTAL GAS PROD: 62,816 |        |        |     |       |     |      |   |      |   |   |        |     |   | TOTAL CONDENSATE PROD: 185                                                            |    |

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| MAZAC HEIRS     |    |   |        | WELL #: | 1                      | RRCID -> 161562 | COMPL. | DATE 11/22/1996 | TOTAL DEPTH 12506 | PERF.11120 | - 12426 |
|-----------------|----|---|--------|---------|------------------------|-----------------|--------|-----------------|-------------------|------------|---------|
| 01              | 0  | N | -0-    | -0-     | -0-                    | -0-             |        | N               | -0-               |            | 196     |
| 02              | 0  | N | -0-    | -0-     | -0-                    | -0-             |        | N               | -0-               |            | 196     |
| 03              | 0  | N | -0-    | -0-     | -0-                    | -0-             |        | N               | -0-               |            | 196     |
| 04              | 19 | N | 19     | -0-     | -0-                    | -0-             | 3 1    | 16 2            | N                 | -0-        | 196     |
| 05              | 0  | N | -0-    | -0-     | -0-                    | -0-             |        |                 | N                 | -0-        | 196     |
| 06              | 0  | N | -0-    | -0-     | -0-                    | -0-             |        |                 | N                 | -0-        | 196     |
| 07              | 31 | N | -0-    | -0-     | -0-                    | -0-             |        |                 | N                 | -0-        | 196     |
| 08              | 0  | N | -0-    | -0-     | -0-                    | -0-             |        |                 | N                 | -0-        | 196     |
| 09              | 0  | N | -0-    | -0-     | -0-                    | -0-             |        |                 | N                 | -0-        | 196     |
| 10              | 0  | N | -0-    | -0-     | -0-                    | -0-             |        |                 | N                 | -0-        | 196     |
| 11              | 0  | N | -0-    | -0-     | -0-                    | -0-             |        |                 | N                 | -0-        | 196     |
| 12              | 0  | N | NO RPT | -0-     | -0-                    | -0-             |        |                 | N                 | NO RPT     | 196     |
| TOTAL GAS PROD: |    |   |        | 19      | TOTAL CONDENSATE PROD: |                 |        |                 | -0-               |            |         |

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| KAECEHELE -A-   |     |   |        | WELL #: |      | 2                      | RRCID -> 162740 | COMPL. | DATE 02/28/1997 |    |   | TOTAL  | DEPTH | 12500 | PERF.10960 | - 12374 |
|-----------------|-----|---|--------|---------|------|------------------------|-----------------|--------|-----------------|----|---|--------|-------|-------|------------|---------|
| 01              | 713 | N | 649    | -0-     | -64  | -0-                    | 143             | 1      | 506             | 2  | N | -0-    |       |       |            | 73      |
| 02              | 647 | N | 647    | -0-     | -0-  | -0-                    | 121             | 1      | 526             | 2  | N | -0-    |       |       |            | 73      |
| 03              | 689 | N | 689    | -0-     | -0-  | -0-                    | 121             | 1      | 568             | 2  | N | -0-    |       |       |            | 73      |
| 04              | 742 | N | 742    | -0-     | -0-  | -0-                    | 119             | 1      | 615             | 2  | N | -0-    | 7     |       |            | 80      |
|                 |     |   |        |         |      |                        | 8               | 9      |                 |    |   |        |       |       |            |         |
| 05              | 93  | N | 93     | -0-     | -0-  | -0-                    | 15              | 1      | 78              | 2  | N | -0-    |       |       |            | 80      |
| 06              | 0   | N | -0-    | -0-     | -0-  | -0-                    |                 |        |                 |    | N | -0-    |       |       |            | 80      |
| 07              | 713 | N | 295    | -0-     | -418 | -0-                    | 55              | 1      | 236             | 2  | N | -0-    | 4     |       |            | 84      |
|                 |     |   |        |         |      |                        | 4               | 9      |                 |    |   |        |       |       |            |         |
| 08              | 640 | N | 640    | -0-     | -0-  | -0-                    | 106             | 1      | 534             | 2  | N | -0-    |       |       |            | 84      |
| 09              | 620 | N | 620    | -0-     | -0-  | -0-                    | 109             | 1      | 510             | 2  | N | -0-    | 1     |       |            | 85      |
|                 |     |   |        |         |      |                        | 1               | 9      |                 |    |   |        |       |       |            |         |
| 10              | 504 | N | 504    | -0-     | -0-  | -0-                    | 86              | 1      | 418             | 2  | N | -0-    |       |       |            | 85      |
| 11              | 500 | N | 500    | -0-     | -0-  | -0-                    | 79              | 1      | 419             | 2  | N | -0-    | 2     |       |            | 87      |
|                 |     |   |        |         |      |                        | 2               | 9      |                 |    |   |        |       |       |            |         |
| 12              | 651 | N | NO RPT | -0-     | -651 | -0-                    |                 |        |                 |    | N | NO RPT |       |       |            | 87      |
| TOTAL GAS PROD: |     |   |        | 5,379   |      | TOTAL CONDENSATE PROD: |                 |        |                 | 14 |   |        |       |       |            |         |

|                          |            |          |                         |                      |                         |                        |                     |       |                     |                        |           |       |                     |                                      |                     |             |  |
|--------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|------------------------|-----------|-------|---------------------|--------------------------------------|---------------------|-------------|--|
| CHESTERTVILLE, N. (PACK) |            |          |                         | //CONT.//            | 17552 095               | NON-ASSOCIATED         |                     |       |                     | CAPACITY               |           |       |                     | CNTY: COLORADO                       |                     |             |  |
| JAMEX, INC.              |            |          |                         | //CONT.//            | 429659                  | RRCID -> 162961        |                     |       |                     | COMPL. DATE 02/19/1997 |           |       |                     | TOTAL DEPTH 12525 PERF.11070 - 11860 |                     |             |  |
| KAEACHELE -A-            |            |          |                         | WELL #:              | 1                       |                        |                     |       |                     |                        |           |       |                     |                                      |                     |             |  |
| M O                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M                    | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | EOM BALANCE |  |
| 01                       | 1395 N     | 1056     | -0-                     | -339                 | -0-                     | 230                    | 1                   | 815   | 2                   | N                      | 10        |       |                     |                                      |                     | 160         |  |
| 02                       | 761 N      | 761      | -0-                     | -0-                  | -0-                     | 11                     | 9                   | 617   | 2                   | N                      | 2         |       |                     |                                      |                     | 162         |  |
| 03                       | 1207 N     | 1207     | -0-                     | -0-                  | -0-                     | 213                    | 1                   | 994   | 2                   | N                      | -0-       |       |                     |                                      |                     | 162         |  |
| 04                       | 1439 N     | 1439     | -0-                     | -0-                  | -0-                     | 230                    | 1                   | 1191  | 2                   | N                      | 16        | 1     | 8                   |                                      |                     | 177         |  |
| 05                       | 1313 N     | 1313     | -0-                     | -0-                  | -0-                     | 18                     | 9                   | 1090  | 2                   | N                      | 6         | 1     | 8                   |                                      |                     | 182         |  |
| 06                       | 980 N      | 980      | -0-                     | -0-                  | -0-                     | 216                    | 1                   | 810   | 2                   | N                      | 3         |       |                     |                                      |                     | 185         |  |
| 07                       | 1488 N     | 136      | -0-                     | -1352                | -0-                     | 7                      | 9                   | 110   | 2                   | N                      | -0-       |       |                     |                                      |                     | 185         |  |
| 08                       | 376 N      | 376      | -0-                     | -0-                  | -0-                     | 167                    | 1                   | 312   | 2                   | N                      | 2         |       |                     |                                      |                     | 187         |  |
| 09                       | 1819 N     | 1819     | -0-                     | -0-                  | -0-                     | 2                      | 9                   | 1491  | 2                   | N                      | 8         |       |                     |                                      |                     | 195         |  |
| 10                       | 1525 N     | 1525     | -0-                     | -0-                  | -0-                     | 319                    | 1                   | 1257  | 2                   | N                      | 10        |       |                     |                                      |                     | 205         |  |
| 11                       | 1017 N     | 1017     | -0-                     | -0-                  | -0-                     | 9                      | 9                   | 854   | 2                   | N                      | 2         |       |                     |                                      |                     | 207         |  |
| 12                       | 1736 N     | NO RPT   | -0-                     | -1736                | -0-                     | 257                    | 1                   |       |                     | N                      | NO RPT    |       |                     |                                      |                     | 207         |  |
| TOTAL GAS PROD:          |            | 11,629   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       |                     | 59                     |           |       |                     |                                      |                     |             |  |

| CRANZ TRUST     |      |     |        | WELL #: | 2   | RRCID -> 163590 | COMPL. DATE 04/25/1997 | TOTAL  | DEPTH 12500 | PERF.11059 | - 11709 |
|-----------------|------|-----|--------|---------|-----|-----------------|------------------------|--------|-------------|------------|---------|
| 01              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-    |             |            | 45      |
| 02              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-    |             |            | 45      |
| 03              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-    |             |            | 45      |
| 04              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-    |             |            | 45      |
| 05              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-    |             |            | 45      |
| 06              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-    |             |            | 45      |
| 07              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-    |             |            | 45      |
| 08              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-    |             |            | 45      |
| 09              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-    |             |            | 45      |
| 10              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | 24     | 2           | 8          | 67      |
| 11              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | 19     | 1           | 8          | 85      |
| 12              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT |             |            | 85      |
| TOTAL GAS PROD: |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |        | 43          |            |         |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

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| CHESTERTVILLE, N. (PACK)                                                              |        |        |             |              |             |        |                |                |                |   |        | CNTY: COLORADO            |                |         |
|---------------------------------------------------------------------------------------|--------|--------|-------------|--------------|-------------|--------|----------------|----------------|----------------|---|--------|---------------------------|----------------|---------|
| JAMEX, INC.                                                                           |        |        |             |              |             |        |                |                |                |   |        |                           |                |         |
| WOLF                                                                                  |        |        |             |              |             |        |                |                |                |   |        |                           |                |         |
| //CONT.// 17552 095 NON-ASSOCIATED CAPACITY                                           |        |        |             |              |             |        |                |                |                |   |        |                           |                |         |
| //CONT.// 429659                                                                      |        |        |             |              |             |        |                |                |                |   |        |                           |                |         |
| WELL #: 3 RRCID -> 164250 COMPL. DATE 07/03/1997 TOTAL DEPTH 12531 PERF.11070 - 12384 |        |        |             |              |             |        |                |                |                |   |        |                           |                |         |
| M                                                                                     | ALLOW  | GAS    | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C | COND   | * DISPOSITIONS            | * DISPOSITIONS | EOM     |
| 0                                                                                     | CODE   | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE           | AMT            | CODE           | M | PROD   | AMT                       | CODE           | BALANCE |
| 01                                                                                    | 2697 X | 2129   | -0-         | -568         | -0-         | 467    | 1              | 1653           | 2              | N | 8      |                           |                | 145     |
| 02                                                                                    | 2436 X | 2119   | -0-         | -317         | -0-         | 394    | 1              | 1714           | 2              | N | 10     |                           |                | 155     |
| 03                                                                                    | 2162 N | 2162   | -0-         | -0-          | -0-         | 381    | 1              | 1775           | 2              | N | 5      |                           |                | 160     |
| 04                                                                                    | 2555 N | 2555   | -0-         | -0-          | -0-         | 413    | 1              | 2134           | 2              | N | 7      |                           |                | 167     |
| 05                                                                                    | 2654 N | 2654   | -0-         | -0-          | -0-         | 437    | 1              | 2207           | 2              | N | 9      | 1                         | 8              | 175     |
| 06                                                                                    | 2717 N | 2717   | -0-         | -0-          | -0-         | 463    | 1              | 2250           | 2              | N | 4      |                           |                | 179     |
| 07                                                                                    | 3100 N | 3162   | -0-         | 62           | 62          | 597    | 1              | 2562           | 2              | N | 3      | 1                         | 8              | 181     |
| 08                                                                                    | 2549 N | 2487   | -0-         | -62          | -0-         | 409    | 1              | 2066           | 2              | N | 11     |                           |                | 192     |
| 09                                                                                    | 1918 N | 1918   | -0-         | -0-          | -0-         | 338    | 1              | 1578           | 2              | N | 2      |                           |                | 194     |
| 10                                                                                    | 1875 N | 1875   | -0-         | -0-          | -0-         | 317    | 1              | 1552           | 2              | N | 5      |                           |                | 199     |
| 11                                                                                    | 4406 X | 4406   | -0-         | -0-          | -0-         | 697    | 1              | 3687           | 2              | N | 20     |                           |                | 219     |
| 12                                                                                    | 2883 X | NO RPT | -0-         | -2883        | -0-         |        |                |                |                | N | NO RPT |                           |                | 219     |
| TOTAL GAS PROD: 28,184                                                                |        |        |             |              |             |        |                |                |                |   |        | TOTAL CONDENSATE PROD: 84 |                |         |

| CRANZ TRUST                                                        |        |        |     |       |     |     |   |      |   |   |        | PERF.11042 - 11722         |   |     |
|--------------------------------------------------------------------|--------|--------|-----|-------|-----|-----|---|------|---|---|--------|----------------------------|---|-----|
| WELL #: 3 RRCID -> 165211 COMPL. DATE 08/07/1997 TOTAL DEPTH 12516 |        |        |     |       |     |     |   |      |   |   |        |                            |   |     |
| 01                                                                 | 1953 N | 1682   | -0- | -271  | -0- | 366 | 1 | 1299 | 2 | N | 15     |                            |   | 45  |
| 02                                                                 | 2156 N | 2156   | -0- | -0-   | -0- | 401 | 1 | 1741 | 2 | N | 13     |                            |   | 58  |
| 03                                                                 | 1485 N | 1485   | -0- | -0-   | -0- | 259 | 1 | 1209 | 2 | N | 15     |                            |   | 73  |
| 04                                                                 | 1821 N | 1821   | -0- | -0-   | -0- | 292 | 1 | 1510 | 2 | N | 17     |                            |   | 90  |
| 05                                                                 | 1257 N | 1257   | -0- | -0-   | -0- | 206 | 1 | 1039 | 2 | N | 11     | 1                          | 8 | 100 |
| 06                                                                 | 1274 N | 1274   | -0- | -0-   | -0- | 215 | 1 | 1046 | 2 | N | 12     |                            |   | 112 |
| 07                                                                 | 2546 N | 2546   | -0- | -0-   | -0- | 459 | 1 | 1971 | 2 | N | 105    | 185                        | 1 | 32  |
| 08                                                                 | 1197 N | 1197   | -0- | -0-   | -0- | 195 | 1 | 984  | 2 | N | 16     |                            |   | 48  |
| 09                                                                 | 1445 N | 1445   | -0- | -0-   | -0- | 253 | 1 | 1181 | 2 | N | 10     |                            |   | 58  |
| 10                                                                 | 2222 N | 2222   | -0- | -0-   | -0- | 374 | 1 | 1829 | 2 | N | 17     |                            |   | 75  |
| 11                                                                 | 2711 N | 2711   | -0- | -0-   | -0- | 429 | 1 | 2271 | 2 | N | 10     |                            |   | 85  |
| 12                                                                 | 1488 N | NO RPT | -0- | -1488 | -0- |     |   |      |   | N | NO RPT |                            |   | 85  |
| TOTAL GAS PROD: 19,796                                             |        |        |     |       |     |     |   |      |   |   |        | TOTAL CONDENSATE PROD: 241 |   |     |

| CHESTERTVILLE, N. (PACK) |            | //CONT.// |                         | 17552 095            |                         | NON-ASSOCIATED         |                     | CAPACITY               |                     |     |           | CNTY: COLORADO                       |                     |       |                     |             |
|--------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|-----|-----------|--------------------------------------|---------------------|-------|---------------------|-------------|
| JAMEX, INC.              |            | //CONT.// |                         | 429659               |                         | RRCID -> 211125        |                     | COMPL. DATE 04/07/2005 |                     |     |           | TOTAL DEPTH 13770 PERF.11265 - 12644 |                     |       |                     |             |
| KAECEHELE                |            | WELL #:   |                         | 2                    |                         |                        |                     |                        |                     |     |           |                                      |                     |       |                     |             |
| M O                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M | COND PROD | * AMT                                | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 3565 X     | 1521      | -0-                     | -2044                | -0-                     | 334                    | 1                   | 1183                   | 2                   | N   | 4         |                                      |                     |       |                     | 165         |
| 02                       | 3220 X     | 1421      | -0-                     | -1799                | -0-                     | 264                    | 1                   | 1149                   | 2                   | N   | 7         |                                      |                     |       |                     | 172         |
| 03                       | 3565 X     | 3503      | -0-                     | -62                  | -0-                     | 616                    | 1                   | 2872                   | 2                   | N   | 14        | 3                                    | 8                   |       |                     | 183         |
| 04                       | 3394 X     | 3394      | -0-                     | -0-                  | -0-                     | 548                    | 1                   | 2833                   | 2                   | N   | 12        | 3                                    | 8                   |       |                     | 192         |
| 05                       | 3898 X     | 3898      | -0-                     | -0-                  | -0-                     | 641                    | 1                   | 3242                   | 2                   | N   | 14        | 6                                    | 8                   |       |                     | 200         |
| 06                       | 3060 X     | 3060      | -0-                     | -0-                  | -0-                     | 521                    | 1                   | 2530                   | 2                   | N   | 8         | 1                                    | 8                   |       |                     | 207         |
| 07                       | 3503 X     | 3344      | -0-                     | -159                 | -0-                     | 630                    | 1                   | 2704                   | 2                   | N   | 9         | 1                                    | 8                   |       |                     | 215         |
| 08                       | 4051 X     | 4051      | -0-                     | -0-                  | -0-                     | 664                    | 1                   | 3355                   | 2                   | N   | 29        | 183                                  | 1                   | 1     | 8                   | 60          |
| 09                       | 3570 X     | 1902      | -0-                     | -1668                | -0-                     | 334                    | 1                   | 1561                   | 2                   | N   | 6         |                                      |                     |       |                     | 66          |
| 10                       | 3689 X     | 1425      | -0-                     | -2264                | -0-                     | 241                    | 1                   | 1180                   | 2                   | N   | 4         |                                      |                     |       |                     | 70          |
| 11                       | 3240 X     | NO RPT    | -0-                     | -3240                | -0-                     |                        |                     |                        |                     | N   | NO RPT    |                                      |                     |       |                     | 70          |
| 12                       | 3689 X     | NO RPT    | -0-                     | -3689                | -0-                     |                        |                     |                        |                     | N   | NO RPT    |                                      |                     |       |                     | 70          |
| TOTAL GAS PROD:          |            | 27,519    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                        |                     | 107 |           |                                      |                     |       |                     |             |

|                                 |          |        |     |           |                |                        |                        |             |      |                   |
|---------------------------------|----------|--------|-----|-----------|----------------|------------------------|------------------------|-------------|------|-------------------|
| CHESTERTVILLE, N. (WILCOX 9200) |          |        |     | 17552 304 | NON-ASSOCIATED | ONE WELL               | CNTY: COLORADO         |             |      |                   |
| HRB OPERATING COMPANY, INC.     |          |        |     | 407764    |                |                        |                        |             |      |                   |
| ANDERSON UNIT                   |          |        |     | WELL #:   | 3              | RRCID -> 100624        | COMPL. DATE 06/24/1982 | TOTAL DEPTH | 9400 | PERF. 9244 - 9280 |
| 01                              | 14B2 EXT | -0-    | -0- | -0-       | -0-            | N                      | -0-                    | 32          | 6    | 47                |
| 02                              | 14B2 EXT | -0-    | -0- | -0-       | -0-            | N                      | -0-                    |             |      | 47                |
| 03                              | 14B DENY | -0-    | -0- | -0-       | -0-            | N                      | -0-                    |             |      | 47                |
| 04                              | 14B DENY | -0-    | -0- | -0-       | -0-            | N                      | -0-                    |             |      | 47                |
| 05                              | 14B DENY | -0-    | -0- | -0-       | -0-            | N                      | -0-                    |             |      | 47                |
| 06                              | 14B DENY | -0-    | -0- | -0-       | -0-            | N                      | -0-                    |             |      | 47                |
| 07                              | 14B DENY | -0-    | -0- | -0-       | -0-            | N                      | -0-                    |             |      | 47                |
| 08                              | 14B DENY | -0-    | -0- | -0-       | -0-            | N                      | -0-                    |             |      | 47                |
| 09                              | 14B DENY | -0-    | -0- | -0-       | -0-            | N                      | -0-                    |             |      | 47                |
| 10                              | 14B DENY | -0-    | -0- | -0-       | -0-            | N                      | -0-                    |             |      | 47                |
| 11                              | 14B DENY | -0-    | -0- | -0-       | -0-            | N                      | -0-                    |             |      | 47                |
| 12                              | 14B DENY | NO RPT | -0- | -0-       | -0-            | N                      | NO RPT                 |             |      | 47                |
| TOTAL GAS PROD:                 |          | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-         |      |                   |

| CHESTERTVILLE, NORTH (YEGUA 7) |   |   |        | 17552 390              | NON-ASSOCIATED | ONE WELL        | CNTY: COLORADO         |             |      |                   |
|--------------------------------|---|---|--------|------------------------|----------------|-----------------|------------------------|-------------|------|-------------------|
| HRB OPERATING COMPANY, INC.    |   |   |        | 407764                 |                |                 |                        |             |      |                   |
| BROYLES                        |   |   |        | WELL #:                | 1              | RRCID -> 216404 | COMPL. DATE 04/28/2006 | TOTAL DEPTH | 7100 | PERF. 6921 - 6924 |
| 01                             | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-         |      | 48                |
| 02                             | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-         |      | 48                |
| 03                             | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-         |      | 48                |
| 04                             | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-         | 29 7 | 19                |
| 05                             | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-         |      | 19                |
| 06                             | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-         |      | 19                |
| 07                             | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-         |      | 19                |
| 08                             | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-         |      | 19                |
| 09                             | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-         |      | 19                |
| 10                             | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-         |      | 19                |
| 11                             | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-         |      | 19                |
| 12                             | 0 | N | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT      |      | 19                |
| TOTAL GAS PROD:                |   |   | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |             |      |                   |



CHESTERVILLE, NORTH (YEGUA 6400) 17552 532 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
 JAMEX, INC. 429659  
 BROYLES WELL #: 1 RRCID -> 198312 COMPL. DATE 09/16/2024 TOTAL DEPTH 12700 PERF. 4170 - 4632

| M               | 0      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|--------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | INJECT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | INJECT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | INJECT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | INJECT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | INJECT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | INJECT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | INJECT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | INJECT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | INJECT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | INJECT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | INJECT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | INJECT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |        |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:   |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

CHESTERVILLE, SE. (4000 SD) 17560 600 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 BULLDOG OILFIELD&SW SERVICES INC 106509  
 GORDON, TULANE WELL #: 1 RRCID -> 186602 COMPL. DATE 07/08/2004 TOTAL DEPTH 4000 PERF. 3310 - 3370

| M               | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|----------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B DENY |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B DENY |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B DENY |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B DENY |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B DENY |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B DENY |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B DENY |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B DENY |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B DENY |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B DENY |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B DENY |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B DENY |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |          |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:   |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

CHIEF COLABE (WILCOX) 17676 400 NON-ASSOCIATED ONE WELL CNTY: POLK  
 GALLOWAY ENERGY CO. 293303  
 CAMDEN TIMBER CO. WELL #: 1 RRCID -> 117436 COMPL. DATE 06/01/1985 TOTAL DEPTH 14544 PERF. 8830 - 8847

| M               | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|----------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT |            | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |          |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:   |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

| CHINA (YEGUA CONS.)               |            |                  |              | 17798 590   | NON-ASSOCIATED |                        | CAPACITY               |       | CNTY: JEFFERSON |            |              |     |         |
|-----------------------------------|------------|------------------|--------------|-------------|----------------|------------------------|------------------------|-------|-----------------|------------|--------------|-----|---------|
| BALLARD EXPLORATION COMPANY, INC. |            |                  |              | 048169      |                |                        |                        |       |                 |            |              |     |         |
| BEAVERS                           |            |                  |              | WELL #:     | 1ST            | RRCID -> 230527        | COMPL. DATE 03/02/2007 | TOTAL | DEPTH 14371     | PERF.14217 | - 14300      |     |         |
| M                                 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *            | DISPOSITIONS           | * *                    | C     | COND            | * *        | DISPOSITIONS | * * | EOM     |
| 0                                 |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT            | CODE                   | AMT CODE               | M     | PROD            | AMT CODE   | AMT CODE     |     | BALANCE |
| 01                                | 2697 X     | 1056             | -0-          | -1641       | -0-            | 71 1                   | 753 2                  | N     | 211             | 336 1      |              |     | 75      |
| 02                                | 1820 X     | 1737             | -0-          | -83         | -0-            | 232 9                  |                        |       |                 |            |              |     |         |
| 03                                | 2015 X     | 414              | -0-          | -1601       | -0-            | 106 1                  | 1299 2                 | N     | 302             | 179 1      | 1 8          |     | 197     |
| 04                                | 1890 X     | 236              | -0-          | -1654       | -0-            | 332 9                  |                        |       |                 |            |              |     |         |
| 05                                | 1672 N     | 1672             | -0-          | -0-         | -0-            | 74 1                   | 295 2                  | N     | 41              | 180 1      | 1 8          |     | 57      |
| 06                                | 390 N      | 314              | -0-          | -76         | -0-            | 45 9                   |                        |       |                 |            |              |     |         |
| 07                                | 1660 N     | 1660             | -0-          | -0-         | -0-            | 51 1                   | 122 2                  | N     | 57              |            |              |     | 114     |
| 08                                | 634 N      | 634              | -0-          | -0-         | -0-            | 63 9                   |                        |       |                 |            |              |     |         |
| 09                                | 565 N      | 565              | -0-          | -0-         | -0-            | 152 1                  | 1100 2                 | N     | 382             | 359 1      |              |     | 137     |
| 10                                | 219 N      | 219              | -0-          | -0-         | -0-            | 420 9                  |                        |       |                 |            |              |     |         |
| 11                                | 600 N      | 518              | -0-          | -82         | -0-            | 81 1                   | 210 2                  | N     | 21              |            |              |     | 158     |
| 12                                | 0 N        | NO RPT           | -0-          | -0-         | -0-            | 23 9                   |                        |       |                 |            |              |     |         |
|                                   |            |                  |              |             |                | 112 1                  | 1096 2                 | N     | 411             | 175 1      |              |     | 394     |
|                                   |            |                  |              |             |                | 452 9                  |                        |       |                 |            |              |     |         |
|                                   |            |                  |              |             |                | 102 1                  | 532 2                  | N     | -0-             | 173 1      |              |     | 221     |
|                                   |            |                  |              |             |                | 102 1                  | 269 2                  | N     | 176             | 351 1      | 1 8          |     | 45      |
|                                   |            |                  |              |             |                | 194 9                  |                        |       |                 |            |              |     |         |
|                                   |            |                  |              |             |                | 71 1                   | 126 2                  | N     | 20              |            |              |     | 65      |
|                                   |            |                  |              |             |                | 22 9                   |                        |       |                 |            |              |     |         |
|                                   |            |                  |              |             |                | 102 1                  | 351 2                  | N     | 59              |            |              |     | 124     |
|                                   |            |                  |              |             |                | 65 9                   |                        |       |                 |            |              |     |         |
|                                   |            |                  |              |             |                |                        |                        | N     | NO RPT          |            |              |     | 124     |
| TOTAL GAS PROD:                   |            | 9,025            |              |             |                | TOTAL CONDENSATE PROD: |                        |       | 1,680           |            |              |     |         |

| CHINA TOWNSITE (YEGUA EY-2) |        |        |     | 17817 495 | NON-ASSOCIATED |                        | CAPACITY               |       | CNTY: JEFFERSON |            |         |  |     |
|-----------------------------|--------|--------|-----|-----------|----------------|------------------------|------------------------|-------|-----------------|------------|---------|--|-----|
| ZACHRY EXPLORATION, LLC     |        |        |     | 950468    |                |                        |                        |       |                 |            |         |  |     |
| CHINA TOWNSITE UNIT         |        |        |     | WELL #:   | 1              | RRCID -> 163503        | COMPL. DATE 12/10/1996 | TOTAL | DEPTH 14290     | PERF.12858 | - 13374 |  |     |
| 01                          | 5363 X | 4165   | -0- | -1198     | -0-            | 4155 2                 | 10 9                   | N     | 9               |            |         |  | 87  |
| 02                          | 4901 X | 4901   | -0- | -0-       | -0-            | 4821 2                 | 80 9                   | N     | 73              |            |         |  | 160 |
| 03                          | 5394 X | 5282   | -0- | -112      | -0-            | 5280 2                 | 2 9                    | N     | 2               |            |         |  | 162 |
| 04                          | 5220 X | 4988   | -0- | -232      | -0-            | 4982 2                 | 6 9                    | N     | 5               |            |         |  | 167 |
| 05                          | 5425 X | 4378   | -0- | -1047     | -0-            | 4327 2                 | 51 9                   | N     | 46              | 178 1      |         |  | 35  |
| 06                          | 5250 X | 3462   | -0- | -1788     | -0-            | 3456 2                 | 6 9                    | N     | 5               |            |         |  | 40  |
| 07                          | 5425 X | 5191   | -0- | -234      | -0-            | 5183 2                 | 8 9                    | N     | 7               |            |         |  | 47  |
| 08                          | 5270 X | 5080   | -0- | -190      | -0-            | 5073 2                 | 7 9                    | N     | 6               |            |         |  | 53  |
| 09                          | 4980 X | 4918   | -0- | -62       | -0-            | 4910 2                 | 8 9                    | N     | 7               |            |         |  | 60  |
| 10                          | 5201 X | 5201   | -0- | -0-       | -0-            | 5122 2                 | 79 9                   | N     | 72              |            |         |  | 132 |
| 11                          | 5010 X | 4962   | -0- | -48       | -0-            | 4951 2                 | 11 9                   | N     | 10              |            |         |  | 142 |
| 12                          | 5198 X | 5198   | -0- | -0-       | -0-            | 5086 2                 | 112 9                  | N     | 102             | 135 1      |         |  | 109 |
| TOTAL GAS PROD:             |        | 57,726 |     |           |                | TOTAL CONDENSATE PROD: |                        |       | 344             |            |         |  |     |

| CHINA TOWNSITE SWD |        |        |     | WELL #: | 1   | RRCID -> 274362        | COMPL. DATE 03/10/2014 | TOTAL | DEPTH 3618 | PERF. 3480 | - 3490 |  |     |
|--------------------|--------|--------|-----|---------|-----|------------------------|------------------------|-------|------------|------------|--------|--|-----|
| 01                 | INJECT | NO RPT | -0- | -0-     | -0- |                        |                        | N     | NO RPT     |            |        |  | -0- |
| 02                 | INJECT | NO RPT | -0- | -0-     | -0- |                        |                        | N     | NO RPT     |            |        |  | -0- |
| 03                 | INJECT | NO RPT | -0- | -0-     | -0- |                        |                        | N     | NO RPT     |            |        |  | -0- |
| 04                 | INJECT | NO RPT | -0- | -0-     | -0- |                        |                        | N     | NO RPT     |            |        |  | -0- |
| 05                 | INJECT | NO RPT | -0- | -0-     | -0- |                        |                        | N     | NO RPT     |            |        |  | -0- |
| 06                 | INJECT | NO RPT | -0- | -0-     | -0- |                        |                        | N     | NO RPT     |            |        |  | -0- |
| 07                 | INJECT | NO RPT | -0- | -0-     | -0- |                        |                        | N     | NO RPT     |            |        |  | -0- |
| 08                 | INJECT | NO RPT | -0- | -0-     | -0- |                        |                        | N     | NO RPT     |            |        |  | -0- |
| 09                 | INJECT | NO RPT | -0- | -0-     | -0- |                        |                        | N     | NO RPT     |            |        |  | -0- |
| 10                 | INJECT | NO RPT | -0- | -0-     | -0- |                        |                        | N     | NO RPT     |            |        |  | -0- |
| 11                 | INJECT | NO RPT | -0- | -0-     | -0- |                        |                        | N     | NO RPT     |            |        |  | -0- |
| 12                 | INJECT | NO RPT | -0- | -0-     | -0- |                        |                        | N     | NO RPT     |            |        |  | -0- |
| TOTAL GAS PROD:    |        | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        |       | -0-        |            |        |  |     |

| CHITLAND CREEK (YEGUA 7770) |   |            |                  | 17857 600    |                        | NON-ASSOCIATED  |              | CAPACITY               |      |                  |     | CNTY: WHARTON     |     |         |  |
|-----------------------------|---|------------|------------------|--------------|------------------------|-----------------|--------------|------------------------|------|------------------|-----|-------------------|-----|---------|--|
| FAULCONER ENERGY, LLC       |   |            |                  | 263648       |                        |                 |              |                        |      |                  |     |                   |     |         |  |
| NAISER-STOVALL GAS UNIT     |   |            |                  | WELL #: 1    |                        | RRCID -> 168196 |              | COMPL. DATE 04/10/1998 |      | TOTAL DEPTH 8175 |     | PERF. 7770 - 7816 |     |         |  |
| M                           | 0 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * *             | DISPOSITIONS | * *                    | C    | COND             | * * | DISPOSITIONS      | * * | EOM     |  |
|                             |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT             | CODE         | AMT                    | CODE | PROD             | AMT | CODE              | AMT | BALANCE |  |
| 01                          |   | 1426 N     | 1380             | -0-          | -46                    | -0-             | 46 1         | 1292                   | 2    | N                | 38  | 179               | 1   | 51      |  |
| 02                          |   | 1260 N     | 257              | -0-          | -1003                  | -0-             | 42 9         | 238                    | 2    | N                | 7   |                   |     | 58      |  |
| 03                          |   | 1333 N     | 746              | -0-          | -587                   | -0-             | 11 1         | 674                    | 2    | N                | 14  |                   |     | 72      |  |
| 04                          |   | 1320 N     | 756              | -0-          | -564                   | -0-             | 8 9          | 694                    | 2    | N                | 8   |                   |     | 80      |  |
| 05                          |   | 1130 N     | 1130             | -0-          | -0-                    | -0-             | 57 1         | 1044                   | 2    | N                | 7   |                   |     | 87      |  |
| 06                          |   | 1217 N     | 1217             | -0-          | -0-                    | -0-             | 15 9         | 1131                   | 2    | N                | 7   |                   |     | 94      |  |
| 07                          |   | 1237 N     | 1237             | -0-          | -0-                    | -0-             | 53 1         | 1146                   | 2    | N                | 10  |                   |     | 104     |  |
| 08                          |   | 1379 N     | 1379             | -0-          | -0-                    | -0-             | 9 9          | 1216                   | 2    | N                | 57  |                   |     | 161     |  |
| 09                          |   | 1409 N     | 1409             | -0-          | -0-                    | -0-             | 78 1         | 1229                   | 2    | N                | 60  |                   |     | 221     |  |
| 10                          |   | 1482 N     | 1482             | -0-          | -0-                    | -0-             | 8 9          | 1320                   | 2    | N                | 32  | 177               | 1   | 76      |  |
| 11                          |   | 1320 N     | 1234             | -0-          | -86                    | -0-             | 11 9         | 1097                   | 2    | N                | 33  |                   |     | 109     |  |
| 12                          |   | 1457 N     | 1327             | -0-          | -130                   | -0-             | 63 9         | 1189                   | 2    | N                | 30  |                   |     | 139     |  |
|                             |   |            |                  |              |                        |                 | 33 9         |                        |      |                  |     |                   |     |         |  |
| TOTAL GAS PROD:             |   |            | 13,554           |              | TOTAL CONDENSATE PROD: |                 |              | 303                    |      |                  |     |                   |     |         |  |

|                                 |     |      |        |     |                        |            |                 |                        |                   |                |         |  |
|---------------------------------|-----|------|--------|-----|------------------------|------------|-----------------|------------------------|-------------------|----------------|---------|--|
| CHOCOLATE BAYOU                 |     |      |        |     | 17915 001              | ASSOCIATED | ONE WELL        |                        |                   | CNTY: BRAZORIA |         |  |
| ELLIOTT OIL & GAS OPERATING CO. |     |      |        |     | 247836                 |            |                 |                        |                   |                |         |  |
| IP FARMS UNIT G                 |     |      |        |     | WELL #:                | 1          | RRCID -> 289873 | COMPL. DATE 10/24/2019 | TOTAL DEPTH 15622 | PERF.11284     | - 11484 |  |
| 01                              | 14B | DENY | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                   |                | -0-     |  |
| 02                              | 14B | DENY | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                   |                | -0-     |  |
| 03                              | 14B | DENY | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                   |                | -0-     |  |
| 04                              | 14B | DENY | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                   |                | -0-     |  |
| 05                              | 14B | DENY | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                   |                | -0-     |  |
| 06                              | 14B | DENY | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                   |                | -0-     |  |
| 07                              | 14B | DENY | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                   |                | -0-     |  |
| 08                              | 14B | DENY | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                   |                | -0-     |  |
| 09                              | 14B | DENY | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                   |                | -0-     |  |
| 10                              | 14B | DENY | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                   |                | -0-     |  |
| 11                              | 14B | DENY | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                   |                | -0-     |  |
| 12                              | 14B | DENY | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                   |                | -0-     |  |
| TOTAL GAS PROD:                 |     |      |        | -0- | TOTAL CONDENSATE PROD: |            |                 |                        | -0-               |                |         |  |

| PROLINE ENERGY RESOURCES INC |      |      |        |     | 681327  |                        |                 |                        |                   |  |                   |  |  |     |  |  |
|------------------------------|------|------|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|--|-------------------|--|--|-----|--|--|
| FARMS, I.P                   |      |      |        |     | WELL #: | 2X                     | RRCID -> 199569 | COMPL. DATE 05/28/2010 | TOTAL DEPTH 14456 |  | PERF. 4400 - 4460 |  |  |     |  |  |
| 01                           | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |  |                   |  |  | -0- |  |  |
| 02                           | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |  |                   |  |  | -0- |  |  |
| 03                           | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |  |                   |  |  | -0- |  |  |
| 04                           | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |  |                   |  |  | -0- |  |  |
| 05                           | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |  |                   |  |  | -0- |  |  |
| 06                           | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |  |                   |  |  | -0- |  |  |
| 07                           | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |  |                   |  |  | -0- |  |  |
| 08                           | 14B  | DENY | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |  |                   |  |  | -0- |  |  |
| 09                           | 14B  | DENY | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |  |                   |  |  | -0- |  |  |
| 10                           | 14B  | DENY | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |  |                   |  |  | -0- |  |  |
| 11                           | 14B  | DENY | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |  |                   |  |  | -0- |  |  |
| 12                           | 14B  | DENY | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            |  |                   |  |  | -0- |  |  |
| TOTAL GAS PROD:              |      |      |        |     | -0-     | TOTAL CONDENSATE PROD: |                 |                        |                   |  | -0-               |  |  |     |  |  |

|                                 |     |            |                                     |                         |                       |                    |          |                           |            |                           |                |              |               |                           |                        |                           |                |     |  |  |
|---------------------------------|-----|------------|-------------------------------------|-------------------------|-----------------------|--------------------|----------|---------------------------|------------|---------------------------|----------------|--------------|---------------|---------------------------|------------------------|---------------------------|----------------|-----|--|--|
| CHOCOLATE BAYOU (ANAMOLINA)     |     |            |                                     | 17915 040               | NON-ASSOCIATED        |                    | CAPACITY |                           |            |                           | CNTY: BRAZORIA |              |               |                           |                        |                           |                |     |  |  |
| ELLIOTT OIL & GAS OPERATING CO. |     |            |                                     | 247836                  |                       |                    |          |                           |            |                           |                |              |               |                           |                        |                           |                |     |  |  |
| FARMS, I. P.-KANDELLY           |     |            |                                     | WELL #:                 | 1                     | RRCID ->           | 171305   | COMPL. DATE               | 11/03/1998 | TOTAL DEPTH               | 12117          | PERF.        | 11462 - 11465 |                           |                        |                           |                |     |  |  |
| M                               | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-) | STATUS<br>UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | C<br>M         | COND<br>PROD | *<br>AMT      | *<br>DISPOSITIONS<br>CODE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |     |  |  |
| 01                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                   | -0-                |          |                           |            |                           | N              | NO RPT       |               |                           |                        |                           | -0-            |     |  |  |
| 02                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                   | -0-                |          |                           |            |                           | N              | NO RPT       |               |                           |                        |                           | -0-            |     |  |  |
| 03                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                   | -0-                |          |                           |            |                           | N              | NO RPT       |               |                           |                        |                           | -0-            |     |  |  |
| 04                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                   | -0-                |          |                           |            |                           | N              | NO RPT       |               |                           |                        |                           | -0-            |     |  |  |
| 05                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                   | -0-                |          |                           |            |                           | N              | NO RPT       |               |                           |                        |                           | -0-            |     |  |  |
| 06                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                   | -0-                |          |                           |            |                           | N              | NO RPT       |               |                           |                        |                           | -0-            |     |  |  |
| 07                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                   | -0-                |          |                           |            |                           | N              | NO RPT       |               |                           |                        |                           | -0-            |     |  |  |
| 08                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                   | -0-                |          |                           |            |                           | N              | NO RPT       |               |                           |                        |                           | -0-            |     |  |  |
| 09                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                   | -0-                |          |                           |            |                           | N              | NO RPT       |               |                           |                        |                           | -0-            |     |  |  |
| 10                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                   | -0-                |          |                           |            |                           | N              | NO RPT       |               |                           |                        |                           | -0-            |     |  |  |
| 11                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                   | -0-                |          |                           |            |                           | N              | NO RPT       |               |                           |                        |                           | -0-            |     |  |  |
| 12                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                   | -0-                |          |                           |            |                           | N              | NO RPT       |               |                           |                        |                           | -0-            |     |  |  |
| TOTAL GAS PROD:                 |     |            | -0-                                 |                         |                       |                    |          |                           |            |                           |                |              |               |                           | TOTAL CONDENSATE PROD: |                           |                | -0- |  |  |

|                                 |     |      |        |           |     |                        |  |                 |  |                        |  |                   |  |                    |  |
|---------------------------------|-----|------|--------|-----------|-----|------------------------|--|-----------------|--|------------------------|--|-------------------|--|--------------------|--|
| CHOCOLATE BAYOU (ANDRAU)        |     |      |        | 17915 052 |     | NON-ASSOCIATED         |  | CAPACITY        |  | CNTY: BRAZORIA         |  |                   |  |                    |  |
| ELLIOTT OIL & GAS OPERATING CO. |     |      |        | 247836    |     |                        |  |                 |  |                        |  |                   |  |                    |  |
| FARMS, I. P.                    |     |      |        | WELL #:   |     | 3                      |  | RRCID -> 152689 |  | COMPL. DATE 01/07/1995 |  | TOTAL DEPTH 11530 |  | PERF.11361 - 11378 |  |
| 01                              | 14B | DENY | NO RPT | -0-       | -0- | 464                    |  | N               |  | NO RPT                 |  | 51                |  |                    |  |
| 02                              | 14B | DENY | NO RPT | -0-       | -0- | 464                    |  | N               |  | NO RPT                 |  | 51                |  |                    |  |
| 03                              | 14B | DENY | NO RPT | -0-       | -0- | 464                    |  | N               |  | NO RPT                 |  | 51                |  |                    |  |
| 04                              | 14B | DENY | NO RPT | -0-       | -0- | 464                    |  | N               |  | NO RPT                 |  | 51                |  |                    |  |
| 05                              |     | 0 X  | NO RPT | -0-       | -0- | 464                    |  | N               |  | NO RPT                 |  | 51                |  |                    |  |
| 06                              |     | 0 X  | NO RPT | -0-       | -0- | 464                    |  | N               |  | NO RPT                 |  | 51                |  |                    |  |
| 07                              |     | 0 X  | NO RPT | -0-       | -0- | 464                    |  | N               |  | NO RPT                 |  | 51                |  |                    |  |
| 08                              |     | 0 X  | NO RPT | -0-       | -0- | 464                    |  | N               |  | NO RPT                 |  | 51                |  |                    |  |
| 09                              |     | 0 X  | NO RPT | -0-       | -0- | 464                    |  | N               |  | NO RPT                 |  | 51                |  |                    |  |
| 10                              |     | 0 X  | NO RPT | -0-       | -0- | 464                    |  | N               |  | NO RPT                 |  | 51                |  |                    |  |
| 11                              |     | 0 X  | NO RPT | -0-       | -0- | 464                    |  | N               |  | NO RPT                 |  | 51                |  |                    |  |
| 12                              |     | 0 X  | NO RPT | -0-       | -0- | 464                    |  | N               |  | NO RPT                 |  | 51                |  |                    |  |
| TOTAL GAS PROD:                 |     |      |        | -0-       |     | TOTAL CONDENSATE PROD: |  |                 |  | -0-                    |  |                   |  |                    |  |

| HOUSTON "CC"    |      |      |        | WELL #: | 1   | RRCID ->               | 155416 | COMPL. DATE | 11/03/1998 | TOTAL DEPTH | 17712 | PERF.15806 - 15838 |
|-----------------|------|------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|-------|--------------------|
| 01              | 14B  | DENY | NO RPT | -0-     | -0- | -0-                    |        |             | N          | NO RPT      |       | 15                 |
| 02              | 14B  | DENY | NO RPT | -0-     | -0- | -0-                    |        |             | N          | NO RPT      |       | 15                 |
| 03              | 14B  | DENY | NO RPT | -0-     | -0- | -0-                    |        |             | N          | NO RPT      |       | 15                 |
| 04              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |        |             | N          | NO RPT      |       | 15                 |
| 05              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |        |             | N          | NO RPT      |       | 15                 |
| 06              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |        |             | N          | NO RPT      |       | 15                 |
| 07              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |        |             | N          | NO RPT      |       | 15                 |
| 08              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |        |             | N          | NO RPT      |       | 15                 |
| 09              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |        |             | N          | NO RPT      |       | 15                 |
| 10              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |        |             | N          | NO RPT      |       | 15                 |
| 11              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    |        |             | N          | NO RPT      |       | 15                 |
| 12              | 14B  | DENY | NO RPT | -0-     | -0- | -0-                    |        |             | N          | NO RPT      |       | 15                 |
| TOTAL GAS PROD: |      |      | -0-    |         |     | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |                    |

| CHOCOLATE BAYOU (ANDRAU)                            |   |       |        |      |             |              |      |          |                      | CAPACITY               |        | CNTY: BRAZORIA         |          |         |
|-----------------------------------------------------|---|-------|--------|------|-------------|--------------|------|----------|----------------------|------------------------|--------|------------------------|----------|---------|
| ELLIOTT OIL & GAS OPERATING CO. //CONT.// 17915 052 |   |       |        |      |             |              |      |          |                      |                        |        |                        |          |         |
| FARMS, I. P. //CONT.// 247836                       |   |       |        |      |             |              |      |          |                      |                        |        |                        |          |         |
| WELL #: 1                                           |   |       |        |      |             |              |      |          |                      | RRCID -> 166128        |        | COMPL. DATE 10/26/1997 |          |         |
|                                                     |   |       |        |      |             |              |      |          |                      | TOTAL DEPTH 11544      |        | PERF.11158 - 11172     |          |         |
| M                                                   | 0 | ALLOW | CODE   | GAS  | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS * * | C                      | COND   | * * DISPOSITIONS * *   | EOM      |         |
|                                                     |   |       |        | PROD | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT CODE             | AMT CODE               | PROD   | AMT CODE               | AMT CODE | BALANCE |
| 01                                                  |   | 0 X   | NO RPT | -0-  | -0-         | -0-          | 502  |          |                      | N                      | NO RPT |                        |          | 48      |
| 02                                                  |   | 0 X   | NO RPT | -0-  | -0-         | -0-          | 502  |          |                      | N                      | NO RPT |                        |          | 48      |
| 03                                                  |   | 0 X   | NO RPT | -0-  | -0-         | -0-          | 502  |          |                      | N                      | NO RPT |                        |          | 48      |
| 04                                                  |   | 0 X   | NO RPT | -0-  | -0-         | -0-          | 502  |          |                      | N                      | NO RPT |                        |          | 48      |
| 05                                                  |   | 0 X   | NO RPT | -0-  | -0-         | -0-          | 502  |          |                      | N                      | NO RPT |                        |          | 48      |
| 06                                                  |   | 0 X   | NO RPT | -0-  | -0-         | -0-          | 502  |          |                      | N                      | NO RPT |                        |          | 48      |
| 07                                                  |   | 0 X   | NO RPT | -0-  | -0-         | -0-          | 502  |          |                      | N                      | NO RPT |                        |          | 48      |
| 08                                                  |   | 0 X   | NO RPT | -0-  | -0-         | -0-          | 502  |          |                      | N                      | NO RPT |                        |          | 48      |
| 09                                                  |   | 0 X   | NO RPT | -0-  | -0-         | -0-          | 502  |          |                      | N                      | NO RPT |                        |          | 48      |
| 10                                                  |   | 0 X   | NO RPT | -0-  | -0-         | -0-          | 502  |          |                      | N                      | NO RPT |                        |          | 48      |
| 11                                                  |   | 0 X   | NO RPT | -0-  | -0-         | -0-          | 502  |          |                      | N                      | NO RPT |                        |          | 48      |
| 12                                                  |   | 0 X   | NO RPT | -0-  | -0-         | -0-          | 502  |          |                      | N                      | NO RPT |                        |          | 48      |
| TOTAL GAS PROD:                                     |   |       |        |      |             |              |      |          |                      | TOTAL CONDENSATE PROD: |        | -0-                    |          |         |

| PROLINE ENERGY RESOURCES INC |      |      |        |     |     |     |     |  |  | CAPACITY               |        | CNTY: BRAZORIA         |  |     |
|------------------------------|------|------|--------|-----|-----|-----|-----|--|--|------------------------|--------|------------------------|--|-----|
| FARMS, I. P. UNIT A          |      |      |        |     |     |     |     |  |  |                        |        |                        |  |     |
| WELL #: 9X                   |      |      |        |     |     |     |     |  |  | RRCID -> 163888        |        | COMPL. DATE 05/01/1997 |  |     |
|                              |      |      |        |     |     |     |     |  |  | TOTAL DEPTH 15198      |        | PERF.12462 - 12481     |  |     |
| 01                           | 14B2 | EXT  | NO RPT | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |                        |  | -0- |
| 02                           | 14B2 | EXT  | NO RPT | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |                        |  | -0- |
| 03                           | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |                        |  | -0- |
| 04                           | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |                        |  | -0- |
| 05                           | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |                        |  | -0- |
| 06                           | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |                        |  | -0- |
| 07                           | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |                        |  | -0- |
| 08                           | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |                        |  | -0- |
| 09                           | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |                        |  | -0- |
| 10                           | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |                        |  | -0- |
| 11                           | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |                        |  | -0- |
| 12                           | 14B  | DENY | NO RPT | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |                        |  | -0- |
| TOTAL GAS PROD:              |      |      |        |     |     |     |     |  |  | TOTAL CONDENSATE PROD: |        | -0-                    |  |     |

| CHOCOLATE BAYOU (ANDRAU STRAY) |      |      |        |     |     |     |     |  |  | CAPACITY               |        | CNTY: BRAZORIA         |  |     |
|--------------------------------|------|------|--------|-----|-----|-----|-----|--|--|------------------------|--------|------------------------|--|-----|
| ATLAS OPERATING LLC            |      |      |        |     |     |     |     |  |  |                        |        |                        |  |     |
| I.P. FARMS                     |      |      |        |     |     |     |     |  |  |                        |        |                        |  |     |
| WELL #: 2 L                    |      |      |        |     |     |     |     |  |  | RRCID -> 210889        |        | COMPL. DATE 06/12/2005 |  |     |
|                                |      |      |        |     |     |     |     |  |  | TOTAL DEPTH 11275      |        | PERF.11203 - 11224     |  |     |
| 01                             | 14B  | DENY | -0-    | -0- | -0- | -0- | -0- |  |  | N                      | -0-    |                        |  | 155 |
| 02                             | 14B  | DENY | -0-    | -0- | -0- | -0- | -0- |  |  | N                      | -0-    |                        |  | 155 |
| 03                             | 14B2 | EXT  | -0-    | -0- | -0- | -0- | -0- |  |  | N                      | -0-    |                        |  | 155 |
| 04                             | 14B2 | EXT  | -0-    | -0- | -0- | -0- | -0- |  |  | N                      | -0-    |                        |  | 155 |
| 05                             | 14B2 | EXT  | -0-    | -0- | -0- | -0- | -0- |  |  | N                      | -0-    |                        |  | 155 |
| 06                             | 14B2 | EXT  | -0-    | -0- | -0- | -0- | -0- |  |  | N                      | -0-    |                        |  | 155 |
| 07                             | 14B2 | EXT  | -0-    | -0- | -0- | -0- | -0- |  |  | N                      | -0-    |                        |  | 155 |
| 08                             | 14B2 | EXT  | -0-    | -0- | -0- | -0- | -0- |  |  | N                      | -0-    |                        |  | 155 |
| 09                             | 14B2 | EXT  | -0-    | -0- | -0- | -0- | -0- |  |  | N                      | -0-    |                        |  | 155 |
| 10                             | 14B2 | EXT  | -0-    | -0- | -0- | -0- | -0- |  |  | N                      | -0-    |                        |  | 155 |
| 11                             | 14B2 | EXT  | -0-    | -0- | -0- | -0- | -0- |  |  | N                      | -0-    |                        |  | 155 |
| 12                             | 14B2 | EXT  | NO RPT | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |                        |  | 155 |
| TOTAL GAS PROD:                |      |      |        |     |     |     |     |  |  | TOTAL CONDENSATE PROD: |        | -0-                    |  |     |

|                                |            |        |             |              |                        |                 |          |                        |                |                   |      |           |              |      |         |
|--------------------------------|------------|--------|-------------|--------------|------------------------|-----------------|----------|------------------------|----------------|-------------------|------|-----------|--------------|------|---------|
| CHOCOLATE BAYOU ( BANFIELD)    |            |        |             | 17915 104    | NON-ASSOCIATED         |                 | ONE WELL |                        | CNTY: BRAZORIA |                   |      |           |              |      |         |
| WHITE MARLIN OPERATING CO, LLC |            |        |             | 918475       |                        |                 |          |                        |                |                   |      |           |              |      |         |
| WIETING, A.M. GAS UNIT 0/A     |            |        |             | WELL #:      | 19                     | RRCID -> 071989 |          | COMPL. DATE 02/09/1977 |                | TOTAL DEPTH 11333 |      | PERF. N/A |              |      |         |
| M                              |            | GAS    | INJECT. (I) | MONTHLY      | CUMU                   | STATUS          | * *      | DISPOSITIONS           | * *            | C                 | COND | * *       | DISPOSITIONS | * *  | EOM     |
| 0                              | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE        | AMT      | CODE                   | AMT            | CODE              | M    | PROD      | AMT          | CODE | BALANCE |
| 01                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-                    |                 |          |                        |                |                   | N    | NO RPT    |              |      | -0-     |
| 02                             | 14B DENY   | NO RPT | -0-         | -0-          | -0-                    |                 |          |                        |                |                   | N    | NO RPT    |              |      | -0-     |
| 03                             | 14B DENY   | NO RPT | -0-         | -0-          | -0-                    |                 |          |                        |                |                   | N    | NO RPT    |              |      | -0-     |
| 04                             | 14B DENY   | NO RPT | -0-         | -0-          | -0-                    |                 |          |                        |                |                   | N    | NO RPT    |              |      | -0-     |
| 05                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-                    |                 |          |                        |                |                   | N    | NO RPT    |              |      | -0-     |
| 06                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-                    |                 |          |                        |                |                   | N    | NO RPT    |              |      | -0-     |
| 07                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-                    |                 |          |                        |                |                   | N    | NO RPT    |              |      | -0-     |
| 08                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-                    |                 |          |                        |                |                   | N    | NO RPT    |              |      | -0-     |
| 09                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-                    |                 |          |                        |                |                   | N    | NO RPT    |              |      | -0-     |
| 10                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-                    |                 |          |                        |                |                   | N    | NO RPT    |              |      | -0-     |
| 11                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-                    |                 |          |                        |                |                   | N    | NO RPT    |              |      | -0-     |
| 12                             | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-                    |                 |          |                        |                |                   | N    | NO RPT    |              |      | -0-     |
| TOTAL GAS PROD:                |            | -0-    |             |              | TOTAL CONDENSATE PROD: |                 | -0-      |                        |                |                   |      |           |              |      |         |

| WIETING, A. M.  |          |        |                        | WELL #: | 24  | RRCID -> 156558 | COMPL. DATE 12/03/1995 | TOTAL DEPTH 12710 | PERF.10688 | - 10774 |
|-----------------|----------|--------|------------------------|---------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            |            | -0-     |
| 02              | 14B DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            |            | -0-     |
| 03              | 14B DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            |            | -0-     |
| 04              | 14B DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            |            | -0-     |
| 05              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            |            | -0-     |
| 06              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            |            | -0-     |
| 07              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            |            | -0-     |
| 08              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            |            | -0-     |
| 09              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            |            | -0-     |
| 10              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            |            | -0-     |
| 11              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            |            | -0-     |
| 12              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |         |     |                 | -0-                    |                   |            |         |

| CHOCOLATE BAYOU ( FREEMAN)      |          |        |     | 17915 182              | ASSOCIATED | ONE WELL        |                        | CNTY: BRAZORIA    |              |      |
|---------------------------------|----------|--------|-----|------------------------|------------|-----------------|------------------------|-------------------|--------------|------|
| ELLIOTT OIL & GAS OPERATING CO. |          |        |     | 247836                 |            |                 |                        |                   |              |      |
| BANFIELD                        |          |        |     | WELL #:                | 2          | RRCID -> 148358 | COMPL. DATE 09/19/2011 | TOTAL DEPTH 10800 | PERF. 3990 - | 4000 |
| 01                              | 14B DENY | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |              | -0-  |
| 02                              | 14B DENY | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |              | -0-  |
| 03                              | 14B DENY | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |              | -0-  |
| 04                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |              | -0-  |
| 05                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |              | -0-  |
| 06                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |              | -0-  |
| 07                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |              | -0-  |
| 08                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |              | -0-  |
| 09                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |              | -0-  |
| 10                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |              | -0-  |
| 11                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |              | -0-  |
| 12                              | 14B DENY | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |              | -0-  |
| TOTAL GAS PROD:                 |          |        | -0- | TOTAL CONDENSATE PROD: |            |                 | -0-                    |                   |              |      |

|                               |          |                  |     |              |     |                 |  |                        |  |                   |  |            |        |         |  |                  |  |          |  |         |  |
|-------------------------------|----------|------------------|-----|--------------|-----|-----------------|--|------------------------|--|-------------------|--|------------|--------|---------|--|------------------|--|----------|--|---------|--|
| CHOCOLATE BAYOU ( FREEMAN)    |          | //CONT.//        |     | 17915 182    |     | ASSOCIATED      |  | ONE WELL               |  | CNTY: BRAZORIA    |  |            |        |         |  |                  |  |          |  |         |  |
| GAITHER PETROLEUM CORPORATION |          |                  |     | 292850       |     |                 |  |                        |  |                   |  |            |        |         |  |                  |  |          |  |         |  |
| I. P. FARMS "M"               |          | WELL #:          |     | 2            |     | RRCID -> 145913 |  | COMPL. DATE 09/22/1991 |  | TOTAL DEPTH 18077 |  | PERF.10962 |        | - 11311 |  |                  |  |          |  |         |  |
| M O                           |          | GAS INJECT. (I)  |     | MONTHLY      |     | CUMU STATUS     |  | * * DISPOSITIONS       |  | * *               |  | C          |        | COND    |  | * * DISPOSITIONS |  | * *      |  | EOM     |  |
| ALLOW CODE                    |          | PROD GAS LIFT(L) |     | STATUS(CODE) |     | (-) UNDERAGE    |  | AMT CODE               |  | AMT CODE          |  | M          |        | PROD    |  | AMT CODE         |  | AMT CODE |  | BALANCE |  |
| 01                            | 14B2 EXT | NO RPT           | -0- | -0-          | -0- | -0-             |  |                        |  |                   |  | N          | NO RPT |         |  |                  |  |          |  | -0-     |  |
| 02                            | 14B2 EXT | NO RPT           | -0- | -0-          | -0- | -0-             |  |                        |  |                   |  | N          | NO RPT |         |  |                  |  |          |  | -0-     |  |
| 03                            | 14B2 EXT | NO RPT           | -0- | -0-          | -0- | -0-             |  |                        |  |                   |  | N          | NO RPT |         |  |                  |  |          |  | -0-     |  |
| 04                            | 14B2 EXT | NO RPT           | -0- | -0-          | -0- | -0-             |  |                        |  |                   |  | N          | NO RPT |         |  |                  |  |          |  | -0-     |  |
| 05                            | 14B2 EXT | NO RPT           | -0- | -0-          | -0- | -0-             |  |                        |  |                   |  | N          | NO RPT |         |  |                  |  |          |  | -0-     |  |
| 06                            | 14B2 EXT | NO RPT           | -0- | -0-          | -0- | -0-             |  |                        |  |                   |  | N          | NO RPT |         |  |                  |  |          |  | -0-     |  |
| 07                            | 14B2 EXT | NO RPT           | -0- | -0-          | -0- | -0-             |  |                        |  |                   |  | N          | NO RPT |         |  |                  |  |          |  | -0-     |  |
| 08                            | 14B2 EXT | NO RPT           | -0- | -0-          | -0- | -0-             |  |                        |  |                   |  | N          | NO RPT |         |  |                  |  |          |  | -0-     |  |
| 09                            | 14B2 EXT | NO RPT           | -0- | -0-          | -0- | -0-             |  |                        |  |                   |  | N          | NO RPT |         |  |                  |  |          |  | -0-     |  |
| 10                            | 14B2 EXT | NO RPT           | -0- | -0-          | -0- | -0-             |  |                        |  |                   |  | N          | NO RPT |         |  |                  |  |          |  | -0-     |  |
| 11                            | 14B2 EXT | NO RPT           | -0- | -0-          | -0- | -0-             |  |                        |  |                   |  | N          | NO RPT |         |  |                  |  |          |  | -0-     |  |
| 12                            | 14B2 EXT | NO RPT           | -0- | -0-          | -0- | -0-             |  |                        |  |                   |  | N          | NO RPT |         |  |                  |  |          |  | -0-     |  |
| TOTAL GAS PROD:               |          | -0-              |     |              |     |                 |  |                        |  |                   |  |            |        |         |  |                  |  |          |  |         |  |
| TOTAL CONDENSATE PROD:        |          |                  |     |              |     |                 |  |                        |  |                   |  | -0-        |        |         |  |                  |  |          |  |         |  |

| WHITE MARLIN OPERATING CO, LLC |          |     |     | 918475  |     |                        |                        |                                      |
|--------------------------------|----------|-----|-----|---------|-----|------------------------|------------------------|--------------------------------------|
| WIETING GAS UNIT               |          |     |     | WELL #: | 33  | RRCID -> 283518        | COMPL. DATE 04/26/2017 | TOTAL DEPTH 14253 PERF.10492 - 10498 |
| 01                             | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-                                  |
| 02                             | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-                                  |
| 03                             | 14B DENY | -0- | -0- | -0-     | -0- |                        | N                      | -0-                                  |
| 04                             | 14B DENY | -0- | -0- | -0-     | -0- |                        | N                      | -0-                                  |
| 05                             | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-                                  |
| 06                             | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-                                  |
| 07                             | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-                                  |
| 08                             | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-                                  |
| 09                             | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-                                  |
| 10                             | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-                                  |
| 11                             | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-                                  |
| 12                             | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-                                  |
| TOTAL GAS PROD:                |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-                                  |

| CHOCOLATE BAYOU (FRIO, FIRST)   |     |   |        | 17915 223 | ASSOCIATED | ONE WELL               |        |                 |       | CNTY: BRAZORIA |       |       |             |
|---------------------------------|-----|---|--------|-----------|------------|------------------------|--------|-----------------|-------|----------------|-------|-------|-------------|
| ELLIOTT OIL & GAS OPERATING CO. |     |   |        | 247836    |            |                        |        |                 |       |                |       |       |             |
| SCHENCK                         |     |   |        | WELL #:   | 10         | RRCID -> 283765        | COMPL. | DATE 02/06/2018 | TOTAL | DEPTH          | 10085 | PERF. | 8802 - 9346 |
| 01                              | 0   | N | -0-    | -0-       | -0-        |                        |        | N               | 16    |                |       |       | 54          |
| 02                              | 0   | # | -0-    | -0-       | -0-        |                        |        | N               | 142   | 154            | 1     |       | 42          |
| 03                              | 0   | # | -0-    | -0-       | -0-        |                        |        | N               | 10    |                |       |       | 52          |
| 04                              | 0   | # | -0-    | -0-       | -0-        |                        |        | N               | 102   | 78             | 1     |       | 76          |
| 05                              | 0   | # | -0-    | -0-       | -0-        |                        |        | N               | 151   | 162            | 1     |       | 65          |
| 06                              | 0   | # | -0-    | -0-       | -0-        |                        |        | N               | 140   | 161            | 1     |       | 44          |
| 07                              | 0   | # | -0-    | -0-       | -0-        |                        |        | N               | 27    |                |       |       | 71          |
| 08                              | 0   | # | -0-    | -0-       | -0-        |                        |        | N               | 112   | 146            | 1     |       | 37          |
| 09                              | 64  |   | 312    | -0-       | 248        | 248                    | 108 2  | 204 9           | N     | 185            | 163   | 1     | 59          |
| 10                              | 727 | R | 479    | -0-       | -248       |                        | 312 2  | 167 9           | N     | 152            |       |       | 211         |
| 11                              | 585 | R | 585    | -0-       | -0-        |                        | 424 2  | 161 9           | N     | 146            | 311   | 1     | 46          |
| 12                              | 0   | # | NO RPT | -0-       | -0-        | -0-                    |        |                 | N     | NO RPT         |       |       | 46          |
| TOTAL GAS PROD:                 |     |   |        | 1,376     |            | TOTAL CONDENSATE PROD: |        |                 |       | 1,183          |       |       |             |

CHOCOLATE BAYOU ( FRIO P) 17915 260 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 ATLAS OPERATING LLC 036587  
 I.P. FARMS WELL #: 2 U RRCID -> 211440 COMPL. DATE 06/12/2005 TOTAL DEPTH 11275 PERF.10909 - 10930

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | T. A.      | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 02              | T. A.      | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 03              | T. A.      | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 04              | T. A.      | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 05              | T. A.      | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 06              | T. A.      | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 07              | T. A.      | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 08              | T. A.      | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 09              | T. A.      | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 10              | T. A.      | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 11              | T. A.      | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 12              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |              |             |

CHOCOLATE BAYOU ( HARRIS) 17915 364 ASSOCIATED ONE WELL CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 MILLER WELL #: 1 RRCID -> 281663 COMPL. DATE 07/26/2016 TOTAL DEPTH 11454 PERF.10696 - 10748

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |

CHOCOLATE BAYOU ( HO.FMS. UP) 17915 390 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 HOUSTON FARMS DEV. WELL #: 1 RRCID -> 176623 COMPL. DATE 03/01/2000 TOTAL DEPTH 10006 PERF. 9608 - 9622

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |



CHOCOLATE BAYOU ( HO.FMS. UP) //CONT.// 17915 390 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. //CONT.// 247836  
 FARMS, I. P. "C" WELL #: 4 RRCID -> 177620 COMPL. DATE 05/17/2000 TOTAL DEPTH 9804 PERF. 9629 - 9634

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |            |                     |            |             |

COZBY WELL #: 1 RRCID -> 251302 COMPL. DATE 11/20/2008 TOTAL DEPTH 11327 PERF. 9744 - 9757

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | 0 X      | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | 222 |
| 02              | 0 X      | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | 222 |
| 03              | 0 X      | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | 222 |
| 04              | 0 X      | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | 222 |
| 05              | 0 X      | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | 222 |
| 06              | 0 X      | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | 222 |
| 07              | 0 X      | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | 222 |
| 08              | 0 X      | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | 222 |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | 222 |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | 222 |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | 222 |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | 222 |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

WHITE MARLIN OPERATING CO, LLC 918475  
 WIETING, A. M. GAS UNIT O/A WELL #: 2 RRCID -> 162719 COMPL. DATE 04/01/1997 TOTAL DEPTH 11450 PERF.10096 - 10120

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

CHOCOLATE BAYOU ( HO.FMS. UP) //CONT.// 17915 390 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 WHITE MARLIN OPERATING CO, LLC //CONT.// 918475  
 WILSON, R. K. "B" WELL #: 204 RRCID -> 182397 COMPL. DATE 09/02/1998 TOTAL DEPTH 12567 PERF. 9782 - 9800

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              |   | 0 K        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 02              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 03              |   | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 04              |   | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 05              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 06              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 07              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 08              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 09              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 10              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 11              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 12              |   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

WILSON, R. K. "B" NCT-1 WELL #: 8 RRCID -> 186379 COMPL. DATE 10/22/2001 TOTAL DEPTH 10405 PERF. 9830 - 9884

|                 |  |     |     |     |     |                        |  |  |     |  |   |     |  |  |  |  |     |
|-----------------|--|-----|-----|-----|-----|------------------------|--|--|-----|--|---|-----|--|--|--|--|-----|
| 01              |  | 0 N | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 02              |  | 0 N | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              |  | 0 N | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              |  | 0 N | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              |  | 0 N | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              |  | 0 N | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              |  | 0 N | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              |  | 0 N | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              |  | 0 N | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              |  | 0 N | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              |  | 0 N | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              |  | 0 N | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |     | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |  |  |  |  |     |

CHOCOLATE BAYOU( HO.FMS. VI-A-Z) 17915 442 ASSOCIATED ONE WELL CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 COZBY WELL #: 4 RRCID -> 169068 COMPL. DATE 04/06/1998 TOTAL DEPTH 12340 PERF.10153 - 10163

|                 |          |        |     |     |      |                        |  |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|------|------------------------|--|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0- | 3136 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0- | 3136 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0- | 3136 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0- | 3136 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0- | 3136 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0- | 3136 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0- | 3136 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0- | 3136 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0- | 3136 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0- | 3136 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0- | 3136 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0- | 3136 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        | -0- |     |      | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |        |  |  |  |  |     |

CHOCOLATE BAYOU (HO.FMS. VI-A-Z)//CONT.// 17915 442 ASSOCIATED ONE WELL CNTY: BRAZORIA  
 WHITE MARLIN OPERATING CO, LLC 918475  
 A.M. WIETING GAS UNIT WELL #: 31 RRCID -> 282963 COMPL. DATE 05/18/2017 TOTAL DEPTH 11875 PERF. 9920 - 10156

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                          |                       |                          | TOTAL CONDENSATE PROD: |                     |       |                     |     |           |       |                     |       |                     | -0-         |

CHOCOLATE BAYOU (IP) 17915 454 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 PROLINE ENERGY RESOURCES INC 681327  
 FARMS, I. P. WELL #: 5X RRCID -> 155093 COMPL. DATE 03/23/1995 TOTAL DEPTH 18800 PERF. 14365 - 14479

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                          |                       |                          | TOTAL CONDENSATE PROD: |                     |       |                     |     |           |       |                     |       |                     | -0-         |

FARMS, I. P. WELL #: 3X RRCID -> 181700 COMPL. DATE 12/15/2000 TOTAL DEPTH 14800 PERF. 12231 - 12238

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                          |                       |                          | TOTAL CONDENSATE PROD: |                     |       |                     |     |           |       |                     |       |                     | -0-         |

|                                |            |          |                         |                      |                          |                 |                        |       |                   |                    |           |                    |        |       |        |             |
|--------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-----------------|------------------------|-------|-------------------|--------------------|-----------|--------------------|--------|-------|--------|-------------|
| CHOCOLATE BAYOU (L. ANOMOLINA) |            |          |                         | 17915 457            | NON-ASSOCIATED           |                 | ONE WELL               |       |                   | CNTY: BRAZORIA     |           |                    |        |       |        |             |
| ATLAS OPERATING LLC            |            |          |                         | 036587               |                          |                 |                        |       |                   |                    |           |                    |        |       |        |             |
| FARMS, I. P.                   |            |          |                         | WELL #:              | 1                        | RRCID -> 155697 | COMPL. DATE 07/30/1995 |       | TOTAL DEPTH 13500 | PERF.11444 - 11454 |           |                    |        |       |        |             |
| M O                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT | * CODE            | C M                | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                             | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |       |                   | N                  | NO RPT    |                    |        |       |        | -0-         |
| 02                             | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |       |                   | N                  | NO RPT    |                    |        |       |        | -0-         |
| 03                             | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |       |                   | N                  | NO RPT    |                    |        |       |        | -0-         |
| 04                             | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |       |                   | N                  | NO RPT    |                    |        |       |        | -0-         |
| 05                             | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |       |                   | N                  | NO RPT    |                    |        |       |        | -0-         |
| 06                             | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |       |                   | N                  | NO RPT    |                    |        |       |        | -0-         |
| 07                             | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |       |                   | N                  | NO RPT    |                    |        |       |        | -0-         |
| 08                             | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |       |                   | N                  | NO RPT    |                    |        |       |        | -0-         |
| 09                             | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |       |                   | N                  | NO RPT    |                    |        |       |        | -0-         |
| 10                             | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |       |                   | N                  | NO RPT    |                    |        |       |        | -0-         |
| 11                             | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |       |                   | N                  | NO RPT    |                    |        |       |        | -0-         |
| 12                             | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |       |                   | N                  | NO RPT    |                    |        |       |        | -0-         |
| TOTAL GAS PROD:                |            | -0-      |                         |                      |                          |                 | TOTAL CONDENSATE PROD: |       | -0-               |                    |           |                    |        |       |        |             |

| ELLIOTT OIL & GAS OPERATING CO. |      |      |        | 247836                 |     |                 |                        |                   |                    |
|---------------------------------|------|------|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| BLACKSTONE IVORY                |      |      |        | WELL #:                | 8   | RRCID -> 278291 | COMPL. DATE 12/10/2014 | TOTAL DEPTH 14558 | PERF.11402 - 11421 |
| 01                              | 14B  | DENY | -0-    | -0-                    | -0- | 313             | N                      | 3                 | 78                 |
| 02                              | 14B  | DENY | NO RPT | -0-                    | -0- | 313             | N                      | NO RPT            | 78                 |
| 03                              | 14B  | DENY | NO RPT | -0-                    | -0- | 313             | N                      | NO RPT            | 78                 |
| 04                              | 14B2 | EXT  | NO RPT | -0-                    | -0- | 313             | N                      | NO RPT            | 78                 |
| 05                              | 14B2 | EXT  | NO RPT | -0-                    | -0- | 313             | N                      | NO RPT            | 78                 |
| 06                              | 14B2 | EXT  | NO RPT | -0-                    | -0- | 313             | N                      | NO RPT            | 78                 |
| 07                              | 14B2 | EXT  | NO RPT | -0-                    | -0- | 313             | N                      | NO RPT            | 78                 |
| 08                              | 14B2 | EXT  | NO RPT | -0-                    | -0- | 313             | N                      | NO RPT            | 78                 |
| 09                              | 14B2 | EXT  | NO RPT | -0-                    | -0- | 313             | N                      | NO RPT            | 78                 |
| 10                              | 14B2 | EXT  | NO RPT | -0-                    | -0- | 313             | N                      | NO RPT            | 78                 |
| 11                              | 14B2 | EXT  | NO RPT | -0-                    | -0- | 313             | N                      | NO RPT            | 78                 |
| 12                              | 14B  | DENY | NO RPT | -0-                    | -0- | 313             | N                      | NO RPT            | 78                 |
| TOTAL GAS PROD:                 |      |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | 3                      |                   |                    |

| CHOCOLATE BAYOU ( RYCADE)      |      |     |         | 17915 494 | NON-ASSOCIATED | PRORATED               | CNTY: BRAZORIA         |                   |                    |
|--------------------------------|------|-----|---------|-----------|----------------|------------------------|------------------------|-------------------|--------------------|
| WHITE MARLIN OPERATING CO, LLC |      |     |         | 918475    |                |                        |                        |                   |                    |
| WIETING GAS UNIT               |      |     |         | WELL #:   | 31             | RRCID -> 282042        | COMPL. DATE 11/17/2016 | TOTAL DEPTH 11875 | PERF.10680 - 10700 |
| 01                             | PRTL | PLG | -0- -0- | -0- B     | -0-            |                        | N                      | -0-               | -0-                |
| 02                             | PRTL | PLG | -0- -0- | -0- B     | -0-            |                        | N                      | -0-               | -0-                |
| 03/01 BALANCING DATE STATUS -> |      |     |         | -0-       |                |                        |                        |                   |                    |
| 03                             | PRTL | PLG | -0- -0- | -0- B     | -0-            |                        | N                      | -0-               | -0-                |
| 04                             | PRTL | PLG | -0- -0- | -0- B     | -0-            |                        | N                      | -0-               | -0-                |
| 05                             | PRTL | PLG | -0- -0- | -0- B     | -0-            |                        | N                      | -0-               | -0-                |
| 06                             | PRTL | PLG | -0- -0- | -0- B     | -0-            |                        | N                      | -0-               | -0-                |
| 07                             | PRTL | PLG | -0- -0- | -0- B     | -0-            |                        | N                      | -0-               | -0-                |
| 08                             | PRTL | PLG | -0- -0- | -0- B     | -0-            |                        | N                      | -0-               | -0-                |
| 09/01 BALANCING DATE STATUS -> |      |     |         | -0-       |                |                        |                        |                   |                    |
| 09                             | PRTL | PLG | -0- -0- | -0- B     | -0-            |                        | N                      | -0-               | -0-                |
| 10                             | PRTL | PLG | -0- -0- | -0- B     | -0-            |                        | N                      | -0-               | -0-                |
| 11                             | PRTL | PLG | -0- -0- | -0- B     | -0-            |                        | N                      | -0-               | -0-                |
| 12                             | PRTL | PLG | -0- -0- | -0- B     | -0-            |                        | N                      | -0-               | -0-                |
| TOTAL GAS PROD:                |      |     |         | -0-       |                | TOTAL CONDENSATE PROD: | -0-                    |                   |                    |

CHOCOLATE BAYOU ( RYCADE) //CONT.// 17915 494 NON-ASSOCIATED PRORATED CNTY: BRAZORIA  
 WHITE MARLIN OPERATING CO, LLC //CONT.// 918475  
 WIETING GAS UNIT WELL #: 33 RRCID -> 282056 COMPL. DATE 09/25/2016 TOTAL DEPTH 14253 PERF.10684 - 10860

| M                                              | ALLOW CODE                  | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|------------------------------------------------|-----------------------------|------------------|--------------|-------------|------------------|------------------|------------------|---|--------|------------------|------------------|---------|
| 0                                              |                             | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01                                             | SHUT IN                     | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 02                                             | SHUT IN                     | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 03                                             | 01 BALANCING DATE STATUS -> |                  | -0-          |             |                  |                  |                  |   |        |                  |                  |         |
| 03                                             | SHUT IN                     | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 04                                             | SHUT IN                     | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 05                                             | SHUT IN                     | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 06                                             | SHUT IN                     | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 07                                             | SHUT IN                     | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 08                                             | SHUT IN                     | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 09                                             | 01 BALANCING DATE STATUS -> |                  | -0-          |             |                  |                  |                  |   |        |                  |                  |         |
| 09                                             | SHUT IN                     | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 10                                             | SHUT IN                     | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 11                                             | SHUT IN                     | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 12                                             | SHUT IN                     | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |                             |                  |              |             |                  |                  |                  |   |        |                  |                  |         |

WIETING GAS UNIT WELL #: 25 RRCID -> 282293 COMPL. DATE 10/07/2016 TOTAL DEPTH 13153 PERF.10600 - 10650

|                                                |                             |     |     |     |   |     |  |   |     |  |  |     |
|------------------------------------------------|-----------------------------|-----|-----|-----|---|-----|--|---|-----|--|--|-----|
| 01                                             | 14B2 EXT                    | -0- | -0- | -0- | B | -0- |  | Y | -0- |  |  | -0- |
| 02                                             | 14B2 EXT                    | -0- | -0- | -0- | B | -0- |  | Y | -0- |  |  | -0- |
| 03                                             | 01 BALANCING DATE STATUS -> |     | -0- |     |   |     |  |   |     |  |  |     |
| 03                                             | 14B DENY                    | -0- | -0- | -0- | B | -0- |  | Y | -0- |  |  | -0- |
| 04                                             | 14B DENY                    | -0- | -0- | -0- | B | -0- |  | Y | -0- |  |  | -0- |
| 05                                             | 14B2 EXT                    | -0- | -0- | -0- | B | -0- |  | Y | -0- |  |  | -0- |
| 06                                             | 14B2 EXT                    | -0- | -0- | -0- | B | -0- |  | Y | -0- |  |  | -0- |
| 07                                             | 14B2 EXT                    | -0- | -0- | -0- | B | -0- |  | Y | -0- |  |  | -0- |
| 08                                             | 14B2 EXT                    | -0- | -0- | -0- | B | -0- |  | Y | -0- |  |  | -0- |
| 09                                             | 01 BALANCING DATE STATUS -> |     | -0- |     |   |     |  |   |     |  |  |     |
| 09                                             | 14B2 EXT                    | -0- | -0- | -0- | B | -0- |  | Y | -0- |  |  | -0- |
| 10                                             | 14B2 EXT                    | -0- | -0- | -0- | B | -0- |  | Y | -0- |  |  | -0- |
| 11                                             | 14B2 EXT                    | -0- | -0- | -0- | B | -0- |  | Y | -0- |  |  | -0- |
| 12                                             | 14B2 EXT                    | -0- | -0- | -0- | B | -0- |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |                             |     |     |     |   |     |  |   |     |  |  |     |

CHOCOLATE BAYOU ( WIETING LO.) 17915 572 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 BLACK STONE IVORY WELL #: 6 RRCID -> 249165 COMPL. DATE 05/21/2008 TOTAL DEPTH 12600 PERF.10692 - 10692

|                                              |          |        |     |     |    |  |  |   |        |  |  |    |
|----------------------------------------------|----------|--------|-----|-----|----|--|--|---|--------|--|--|----|
| 01                                           | 14B DENY | -0-    | -0- | -0- | 51 |  |  | N | 2      |  |  | 82 |
| 02                                           | 14B DENY | NO RPT | -0- | -0- | 51 |  |  | N | NO RPT |  |  | 82 |
| 03                                           | 14B DENY | NO RPT | -0- | -0- | 51 |  |  | N | NO RPT |  |  | 82 |
| 04                                           | 14B2 EXT | NO RPT | -0- | -0- | 51 |  |  | N | NO RPT |  |  | 82 |
| 05                                           | 14B2 EXT | NO RPT | -0- | -0- | 51 |  |  | N | NO RPT |  |  | 82 |
| 06                                           | 14B2 EXT | NO RPT | -0- | -0- | 51 |  |  | N | NO RPT |  |  | 82 |
| 07                                           | 14B2 EXT | NO RPT | -0- | -0- | 51 |  |  | N | NO RPT |  |  | 82 |
| 08                                           | 14B2 EXT | NO RPT | -0- | -0- | 51 |  |  | N | NO RPT |  |  | 82 |
| 09                                           | 14B2 EXT | NO RPT | -0- | -0- | 51 |  |  | N | NO RPT |  |  | 82 |
| 10                                           | 14B2 EXT | NO RPT | -0- | -0- | 51 |  |  | N | NO RPT |  |  | 82 |
| 11                                           | 14B2 EXT | NO RPT | -0- | -0- | 51 |  |  | N | NO RPT |  |  | 82 |
| 12                                           | 14B DENY | NO RPT | -0- | -0- | 51 |  |  | N | NO RPT |  |  | 82 |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: 2 |          |        |     |     |    |  |  |   |        |  |  |    |

|                                 |       |      |        |             |                |                 |          |     |                        |                        |      |   |                |                   |     |                   |              |      |         |     |
|---------------------------------|-------|------|--------|-------------|----------------|-----------------|----------|-----|------------------------|------------------------|------|---|----------------|-------------------|-----|-------------------|--------------|------|---------|-----|
| CHOCOLATE BAYOU ( WIETING UP.)  |       |      |        | 17915 598   | NON-ASSOCIATED |                 |          |     | CAPACITY               |                        |      |   | CNTY: BRAZORIA |                   |     |                   |              |      |         |     |
| ELLIOTT OIL & GAS OPERATING CO. |       |      |        | 247836      |                |                 |          |     |                        |                        |      |   |                |                   |     |                   |              |      |         |     |
| HOUSTON -G-                     |       |      |        | WELL #:     | 1              | RRCID -> 037607 |          |     |                        | COMPL. DATE 09/12/2018 |      |   |                | TOTAL DEPTH 11601 |     | PERF. 3840 - 6070 |              |      |         |     |
| -----                           |       |      |        |             |                |                 |          |     |                        |                        |      |   |                |                   |     |                   |              |      |         |     |
| M                               |       |      | GAS    | INJECT. (I) | MONTHLY        | CUMU            | STATUS   | *   | *                      | DISPOSITIONS           | *    | * | C              | COND              | *   | *                 | DISPOSITIONS | *    | *       | EOM |
| 0                               | ALLOW | CODE | PROD   | GAS LIFT(L) | STATUS(CODE)   | (-)             | UNDERAGE | AMT | CODE                   | AMT                    | CODE |   | M              | PROD              | AMT | CODE              | AMT          | CODE | BALANCE |     |
| -----                           |       |      |        |             |                |                 |          |     |                        |                        |      |   |                |                   |     |                   |              |      |         |     |
| 01                              |       | 0 K  | NO RPT | -0-         | -0-            | -0-             |          |     |                        |                        |      |   | N              | NO RPT            |     |                   |              |      | -0-     |     |
| 02                              |       | 0 K  | NO RPT | -0-         | -0-            | -0-             |          |     |                        |                        |      |   | N              | NO RPT            |     |                   |              |      | -0-     |     |
| 03                              |       | 0 K  | NO RPT | -0-         | -0-            | -0-             |          |     |                        |                        |      |   | N              | NO RPT            |     |                   |              |      | -0-     |     |
| 04                              |       | 0 K  | NO RPT | -0-         | -0-            | -0-             |          |     |                        |                        |      |   | N              | NO RPT            |     |                   |              |      | -0-     |     |
| 05                              |       | 0 K  | NO RPT | -0-         | -0-            | -0-             |          |     |                        |                        |      |   | N              | NO RPT            |     |                   |              |      | -0-     |     |
| 06                              |       | 0 K  | NO RPT | -0-         | -0-            | -0-             |          |     |                        |                        |      |   | N              | NO RPT            |     |                   |              |      | -0-     |     |
| 07                              |       | 0 K  | NO RPT | -0-         | -0-            | -0-             |          |     |                        |                        |      |   | N              | NO RPT            |     |                   |              |      | -0-     |     |
| 08                              |       | 0 K  | NO RPT | -0-         | -0-            | -0-             |          |     |                        |                        |      |   | N              | NO RPT            |     |                   |              |      | -0-     |     |
| 09                              |       | 0 K  | NO RPT | -0-         | -0-            | -0-             |          |     |                        |                        |      |   | N              | NO RPT            |     |                   |              |      | -0-     |     |
| 10                              |       | 0 K  | NO RPT | -0-         | -0-            | -0-             |          |     |                        |                        |      |   | N              | NO RPT            |     |                   |              |      | -0-     |     |
| 11                              |       | 0 K  | NO RPT | -0-         | -0-            | -0-             |          |     |                        |                        |      |   | N              | NO RPT            |     |                   |              |      | -0-     |     |
| 12                              |       | 0 K  | NO RPT | -0-         | -0-            | -0-             |          |     |                        |                        |      |   | N              | NO RPT            |     |                   |              |      | -0-     |     |
| -----                           |       |      |        |             |                |                 |          |     |                        |                        |      |   |                |                   |     |                   |              |      |         |     |
| TOTAL GAS PROD:                 |       |      |        | -0-         |                |                 |          |     | TOTAL CONDENSATE PROD: |                        |      |   | -0-            |                   |     |                   |              |      |         |     |

| SCHENCK         |     |        |     | WELL #: | 7                      | RRCID -> 269946 | COMPL. DATE 01/18/2013 | TOTAL DEPTH 11803 | PERF.11314 - 11320 |
|-----------------|-----|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 0 X | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | 28                 |
| 02              | 0 N | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | 28                 |
| 03              | 0 N | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | 28                 |
| 04              | 0 N | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | 28                 |
| 05              | 0 N | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | 28                 |
| 06              | 0 N | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | 28                 |
| 07              | 0 N | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | 28                 |
| 08              | 0 X | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | 28                 |
| 09              | 0 X | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | 28                 |
| 10              | 0 X | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | 28                 |
| 11              | 0 X | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | 28                 |
| 12              | 0 X | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | 28                 |
| TOTAL GAS PROD: |     | -0-    |     |         | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |

| PROLINE ENERGY RESOURCES INC |     |      |     | 681327                 |     |                 |                        |                   |            |         |  |  |    |  |  |
|------------------------------|-----|------|-----|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|--|--|----|--|--|
| FARMS, I. P.                 |     |      |     | WELL #:                | 1 F | RRCID -> 145816 | COMPL. DATE 10/14/1992 | TOTAL DEPTH 16000 | PERF.11618 | - 11694 |  |  |    |  |  |
| 01                           | 14B | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            |         |  |  | 19 |  |  |
| 02                           | 14B | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            |         |  |  | 19 |  |  |
| 03                           | 14B | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            |         |  |  | 19 |  |  |
| 04                           | 14B | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            |         |  |  | 19 |  |  |
| 05                           | 14B | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            |         |  |  | 19 |  |  |
| 06                           | 14B | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            |         |  |  | 19 |  |  |
| 07                           | 14B | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            |         |  |  | 19 |  |  |
| 08                           | 14B | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            |         |  |  | 19 |  |  |
| 09                           | 14B | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            |         |  |  | 19 |  |  |
| 10                           | 14B | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            |         |  |  | 19 |  |  |
| 11                           | 14B | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            |         |  |  | 19 |  |  |
| 12                           | 14B | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            |         |  |  | 19 |  |  |
| TOTAL GAS PROD:              |     |      | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |            |         |  |  |    |  |  |

CHOCOLATE BAYOU ( 9,300) 17915 624 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 SCHENCK WELL #: 10 RRCID -> 283501 COMPL. DATE 07/13/2017 TOTAL DEPTH 10085 PERF. 9336 - 9346

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |

CHOCOLATE BAYOU (11050) 17915 837 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 BLACK STONE IVORY WELL #: 5 RRCID -> 228848 COMPL. DATE 05/30/2007 TOTAL DEPTH 11200 PERF.10819 - 10825

| 01              | 0 X | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 157 |
|-----------------|-----|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 02              | 0 X | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 157 |
| 03              | 0 X | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 157 |
| 04              | 0 X | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 157 |
| 05              | 0 X | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 157 |
| 06              | 0 X | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 157 |
| 07              | 0 X | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 157 |
| 08              | 0 X | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 157 |
| 09              | 0 X | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 157 |
| 10              | 0 X | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 157 |
| 11              | 0 X | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 157 |
| 12              | 0 X | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 157 |
| TOTAL GAS PROD: |     | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

BLACK STONE IVORY EE WELL #: 1 RRCID -> 256336 COMPL. DATE 03/24/2010 TOTAL DEPTH 14920 PERF.11228 - 11394

| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 55 |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|----|
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 55 |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 55 |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 55 |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 55 |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 55 |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 55 |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 55 |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 55 |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 55 |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 55 |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 55 |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |    |

|                                 |            |           |             |              |      |                 |                        |                        |     |                                      |      |        |              |      |         |
|---------------------------------|------------|-----------|-------------|--------------|------|-----------------|------------------------|------------------------|-----|--------------------------------------|------|--------|--------------|------|---------|
| CHOCOLATE BAYOU (11050)         |            | //CONT.// |             | 17915 837    |      | NON-ASSOCIATED  |                        | CAPACITY               |     | CNTY: BRAZORIA                       |      |        |              |      |         |
| ELLIOTT OIL & GAS OPERATING CO. |            | //CONT.// |             | 247836       |      |                 |                        |                        |     |                                      |      |        |              |      |         |
| BLACKSTONE HLAVINKA             |            | WELL #:   |             | 1 T          |      | RRCID -> 282213 |                        | COMPL. DATE 12/22/2016 |     | TOTAL DEPTH 11206 PERF.10835 - 10841 |      |        |              |      |         |
| -----                           |            |           |             |              |      |                 |                        |                        |     |                                      |      |        |              |      |         |
| M                               | GAS        |           | INJECT. (I) | MONTHLY      | CUMU | STATUS          | * *                    | DISPOSITIONS           | * * | C                                    | COND | * *    | DISPOSITIONS | * *  | EOM     |
| 0                               | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE        | AMT                    | CODE                   | AMT | CODE                                 | M    | PROD   | AMT          | CODE | BALANCE |
| -----                           |            |           |             |              |      |                 |                        |                        |     |                                      |      |        |              |      |         |
| 01                              | 683 N      | 683       | -0-         | -0-          | -0-  | -0-             | 522                    | 2                      | 161 | 9                                    | Y    | 146    | 146          | 1    | -0-     |
| 02                              | 0 N        | NO RPT    | -0-         | -0-          | -0-  | -0-             |                        |                        |     |                                      | Y    | NO RPT |              |      | -0-     |
| 03                              | 0 N        | NO RPT    | -0-         | -0-          | -0-  | -0-             |                        |                        |     |                                      | Y    | NO RPT |              |      | -0-     |
| 04                              | 0 N        | NO RPT    | -0-         | -0-          | -0-  | -0-             |                        |                        |     |                                      | Y    | NO RPT |              |      | -0-     |
| 05                              | 0 N        | NO RPT    | -0-         | -0-          | -0-  | -0-             |                        |                        |     |                                      | Y    | NO RPT |              |      | -0-     |
| 06                              | 0 N        | NO RPT    | -0-         | -0-          | -0-  | -0-             |                        |                        |     |                                      | Y    | NO RPT |              |      | -0-     |
| 07                              | 0 N        | NO RPT    | -0-         | -0-          | -0-  | -0-             |                        |                        |     |                                      | Y    | NO RPT |              |      | -0-     |
| 08                              | 0 N        | NO RPT    | -0-         | -0-          | -0-  | -0-             |                        |                        |     |                                      | Y    | NO RPT |              |      | -0-     |
| 09                              | 0 N        | NO RPT    | -0-         | -0-          | -0-  | -0-             |                        |                        |     |                                      | Y    | NO RPT |              |      | -0-     |
| 10                              | 0 X        | NO RPT    | -0-         | -0-          | -0-  | -0-             |                        |                        |     |                                      | Y    | NO RPT |              |      | -0-     |
| 11                              | 0 X        | NO RPT    | -0-         | -0-          | -0-  | -0-             |                        |                        |     |                                      | Y    | NO RPT |              |      | -0-     |
| 12                              | 0 X        | NO RPT    | -0-         | -0-          | -0-  | -0-             |                        |                        |     |                                      | Y    | NO RPT |              |      | -0-     |
| -----                           |            |           |             |              |      |                 |                        |                        |     |                                      |      |        |              |      |         |
| TOTAL GAS PROD:                 |            |           | 683         |              |      |                 | TOTAL CONDENSATE PROD: |                        |     | 146                                  |      |        |              |      |         |

| BLACK STONE IVORY |      |   |        | WELL #: | 25    | RRCID ->               | 283536 | COMPL. | DATE | 08/17/2017 | TOTAL | DEPTH  | 11050 | PERF.10800 | - 10806 |
|-------------------|------|---|--------|---------|-------|------------------------|--------|--------|------|------------|-------|--------|-------|------------|---------|
| 01                | 1789 | X | 1789   | -0-     | -0-   | -0-                    | 1584   | 2      | 205  | 9          | N     | 186    | 335   | 1          | 123     |
| 02                | 6776 | X | NO RPT | -0-     | -6776 | -0-                    |        |        |      |            | N     | NO RPT |       |            | 123     |
| 03                | 7502 | X | NO RPT | -0-     | -7502 | -0-                    |        |        |      |            | N     | NO RPT |       |            | 123     |
| 04                | 0    | X | NO RPT | -0-     | -0-   | -0-                    |        |        |      |            | N     | NO RPT |       |            | 123     |
| 05                | 4588 | X | NO RPT | -0-     | -4588 | -0-                    |        |        |      |            | N     | NO RPT |       |            | 123     |
| 06                | 1740 | X | NO RPT | -0-     | -1740 | -0-                    |        |        |      |            | N     | NO RPT |       |            | 123     |
| 07                | 0    | X | NO RPT | -0-     | -0-   | -0-                    |        |        |      |            | N     | NO RPT |       |            | 123     |
| 08                | 0    | X | NO RPT | -0-     | -0-   | -0-                    |        |        |      |            | N     | NO RPT |       |            | 123     |
| 09                | 0    | X | NO RPT | -0-     | -0-   | -0-                    |        |        |      |            | N     | NO RPT |       |            | 123     |
| 10                | 0    | X | NO RPT | -0-     | -0-   | -0-                    |        |        |      |            | N     | NO RPT |       |            | 123     |
| 11                | 0    | X | NO RPT | -0-     | -0-   | -0-                    |        |        |      |            | N     | NO RPT |       |            | 123     |
| 12                | 0    | X | NO RPT | -0-     | -0-   | -0-                    |        |        |      |            | N     | NO RPT |       |            | 123     |
| TOTAL GAS PROD:   |      |   |        | 1,789   |       | TOTAL CONDENSATE PROD: |        |        |      | 186        |       |        |       |            |         |

| BLACK STONE IVORY |        |        | WELL #: | 7   | RRCID -> 291480 | COMPL. DATE 07/30/2021 | TOTAL DEPTH | 4636 | PERF. 4522 | - | 4532 |
|-------------------|--------|--------|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01                | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 02                | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 03                | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 04                | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 05                | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 06                | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 07                | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 08                | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 09                | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 10                | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 11                | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 12                | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:   |        | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             | -0-  |            |   |      |



| CHOCOLATE BAYOU (12,000-S)     |            |                  |              | 17915 913   | NON-ASSOCIATED         |                        | CAPACITY          |                    | CNTY: BRAZORIA   |                  |                  |         |
|--------------------------------|------------|------------------|--------------|-------------|------------------------|------------------------|-------------------|--------------------|------------------|------------------|------------------|---------|
| WHITE MARLIN OPERATING CO, LLC |            |                  |              | 918475      |                        |                        |                   |                    |                  |                  |                  |         |
| WIETING, A. M. GAS UNIT        |            |                  |              | WELL #: 25  | RRCID -> 151457        | COMPL. DATE 05/25/2003 | TOTAL DEPTH 13153 | PERF.11931 - 11938 |                  |                  |                  |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS       | * * DISPOSITIONS  | * * DISPOSITIONS   | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE                   | AMT               | CODE               | AMT              | CODE             | AMT              | BALANCE |
| 01                             | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        |                   |                    | Y                | NO RPT           |                  | -0-     |
| 02                             | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        |                   |                    | Y                | NO RPT           |                  | -0-     |
| 03                             | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        |                   |                    | Y                | NO RPT           |                  | -0-     |
| 04                             | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        |                   |                    | Y                | NO RPT           |                  | -0-     |
| 05                             | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        |                   |                    | Y                | NO RPT           |                  | -0-     |
| 06                             | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        |                   |                    | Y                | NO RPT           |                  | -0-     |
| 07                             | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        |                   |                    | Y                | NO RPT           |                  | -0-     |
| 08                             | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        |                   |                    | Y                | NO RPT           |                  | -0-     |
| 09                             | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        |                   |                    | Y                | NO RPT           |                  | -0-     |
| 10                             | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        |                   |                    | Y                | NO RPT           |                  | -0-     |
| 11                             | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        |                   |                    | Y                | NO RPT           |                  | -0-     |
| 12                             | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        |                   |                    | Y                | NO RPT           |                  | -0-     |
| TOTAL GAS PROD:                |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                        | -0-               |                    |                  |                  |                  |         |

| WIETING, A.M.   |        |      |     | WELL #: 32 | RRCID -> 254238        | COMPL. DATE 11/19/2015 | TOTAL DEPTH 12713 | PERF.12326 - 12338 |  |  |  |     |
|-----------------|--------|------|-----|------------|------------------------|------------------------|-------------------|--------------------|--|--|--|-----|
| 01              | 1302 N | 825  | -0- | -477       | -0-                    | 825 5                  | N                 | -0-                |  |  |  | 333 |
| 02              | 1148 N | 1148 | -0- | -0-        | -0-                    | 1148 1                 | N                 | -0-                |  |  |  | 333 |
| 03              | 1269 N | 1269 | -0- | -0-        | -0-                    | 1269 5                 | N                 | -0-                |  |  |  | 333 |
| 04              | 1178 N | 1178 | -0- | -0-        | -0-                    | 1178 5                 | N                 | -0-                |  |  |  | 333 |
| 05              | 1271 N | 1271 | -0- | -0-        | -0-                    | 1271 5                 | N                 | -0-                |  |  |  | 333 |
| 06              | 1140 N | 934  | -0- | -206       | -0-                    | 934 5                  | N                 | -0-                |  |  |  | 333 |
| 07              | 1260 N | 1260 | -0- | -0-        | -0-                    | 1260 5                 | N                 | -0-                |  |  |  | 333 |
| 08              | 1271 N | 1066 | -0- | -205       | -0-                    | 1066 5                 | N                 | -0-                |  |  |  | 333 |
| 09              | 1222 N | 1222 | -0- | -0-        | -0-                    | 1222 5                 | N                 | -0-                |  |  |  | 333 |
| 10              | 1271 N | 1256 | -0- | -15        | -0-                    | 1256 2                 | N                 | -0-                |  |  |  | 333 |
| 11              | 1208 N | 1208 | -0- | -0-        | -0-                    | 1208 2                 | N                 | -0-                |  |  |  | 333 |
| *12             | 1271 N | 1040 | -0- | -231       | -0-                    | 1040 5                 | N                 | -0-                |  |  |  | 333 |
| TOTAL GAS PROD: |        |      |     | 13,677     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |  |  |  |     |

| CHOCOLATE BAYOU, N. (ANDRAU)    |          |        |     | 17917 010 | NON-ASSOCIATED         |                        | CAPACITY          |                    | CNTY: BRAZORIA |  |  |     |
|---------------------------------|----------|--------|-----|-----------|------------------------|------------------------|-------------------|--------------------|----------------|--|--|-----|
| ELLIOTT OIL & GAS OPERATING CO. |          |        |     | 247836    |                        |                        |                   |                    |                |  |  |     |
| TRI-WALLINDER                   |          |        |     | WELL #: 1 | RRCID -> 140615        | COMPL. DATE 12/20/1991 | TOTAL DEPTH 11560 | PERF.11245 - 11295 |                |  |  |     |
| 01                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |                |  |  | -0- |
| 02                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |                |  |  | -0- |
| 03                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |                |  |  | -0- |
| 04                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |                |  |  | -0- |
| 05                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |                |  |  | -0- |
| 06                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |                |  |  | -0- |
| 07                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |                |  |  | -0- |
| 08                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |                |  |  | -0- |
| 09                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |                |  |  | -0- |
| 10                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |                |  |  | -0- |
| 11                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |                |  |  | -0- |
| 12                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |                |  |  | -0- |
| TOTAL GAS PROD:                 |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                        | -0-               |                    |                |  |  |     |

|                                                                          |            |          |                         |                      |                          |                        |                     |       |                     |                                      |           |       |                     |       |                     |             |
|--------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| CHOCOLATE BAYOU, N. (ANDRAU) //CONT.// 17917 010 NON-ASSOCIATED CAPACITY |            |          |                         |                      |                          |                        |                     |       |                     | CNTY: BRAZORIA                       |           |       |                     |       |                     |             |
| ELLIOTT OIL & GAS OPERATING CO. //CONT.// 247836                         |            |          |                         |                      |                          |                        |                     |       |                     |                                      |           |       |                     |       |                     |             |
| I. P. FARMS PA WELL #: 1A RRCID -> 158232 COMPL. DATE 03/14/1996         |            |          |                         |                      |                          |                        |                     |       |                     | TOTAL DEPTH 11541 PERF.11205 - 11254 |           |       |                     |       |                     |             |
| M O                                                                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M                                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                       | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                                    | 1         |       |                     |       |                     | 102         |
| 02                                                                       | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                                    | NO RPT    |       |                     |       |                     | 102         |
| 03                                                                       | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                                    | NO RPT    |       |                     |       |                     | 102         |
| 04                                                                       | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                                    | NO RPT    |       |                     |       |                     | 102         |
| 05                                                                       | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                                    | NO RPT    |       |                     |       |                     | 102         |
| 06                                                                       | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                                    | NO RPT    |       |                     |       |                     | 102         |
| 07                                                                       | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                                    | NO RPT    |       |                     |       |                     | 102         |
| 08                                                                       | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                                    | NO RPT    |       |                     |       |                     | 102         |
| 09                                                                       | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                                    | NO RPT    |       |                     |       |                     | 102         |
| 10                                                                       | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                                    | NO RPT    |       |                     |       |                     | 102         |
| 11                                                                       | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                                    | NO RPT    |       |                     |       |                     | 102         |
| 12                                                                       | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                                    | NO RPT    |       |                     |       |                     | 102         |
| TOTAL GAS PROD:                                                          |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |                     | 1                                    |           |       |                     |       |                     |             |

| CHOCOLATE BAYOU,N.(ANDRAU STRAY) |      |      |        | 17917 120 | NON-ASSOCIATED         | CAPACITY        |                        |                   | CNTY: BRAZORIA |         |    |
|----------------------------------|------|------|--------|-----------|------------------------|-----------------|------------------------|-------------------|----------------|---------|----|
| ATLAS OPERATING LLC              |      |      |        | 036587    |                        |                 |                        |                   |                |         |    |
| I. P. FARMS                      |      |      |        | WELL #:   | 1                      | RRCID -> 168017 | COMPL. DATE 04/14/1998 | TOTAL DEPTH 13500 | PERF.11184     | - 11194 |    |
| 01                               | 14B  | DENY | -0-    | -0-       | -0-                    | -0-             | N                      | -0-               |                |         | 18 |
| 02                               | 14B  | DENY | -0-    | -0-       | -0-                    | -0-             | N                      | -0-               |                |         | 18 |
| 03                               | 14B  | DENY | -0-    | -0-       | -0-                    | -0-             | N                      | -0-               |                |         | 18 |
| 04                               | 14B2 | EXT  | -0-    | -0-       | -0-                    | -0-             | N                      | -0-               |                |         | 18 |
| 05                               | 14B2 | EXT  | -0-    | -0-       | -0-                    | -0-             | N                      | -0-               |                |         | 18 |
| 06                               | 14B2 | EXT  | -0-    | -0-       | -0-                    | -0-             | N                      | -0-               |                |         | 18 |
| 07                               | 14B2 | EXT  | -0-    | -0-       | -0-                    | -0-             | N                      | -0-               |                |         | 18 |
| 08                               | 14B2 | EXT  | -0-    | -0-       | -0-                    | -0-             | N                      | -0-               |                |         | 18 |
| 09                               | 14B2 | EXT  | -0-    | -0-       | -0-                    | -0-             | N                      | -0-               |                |         | 18 |
| 10                               | 14B2 | EXT  | -0-    | -0-       | -0-                    | -0-             | N                      | -0-               |                |         | 18 |
| 11                               | 14B2 | EXT  | -0-    | -0-       | -0-                    | -0-             | N                      | -0-               |                |         | 18 |
| 12                               | 14B2 | EXT  | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                |         | 18 |
| TOTAL GAS PROD:                  |      |      | -0-    |           | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                |         |    |

| ELLIOTT OIL & GAS OPERATING CO.<br>FARMS, I.P. "C" |      |      |        |     | 247836<br>WELL #: | 2                      | RRCID -> 161224 | COMPL. DATE 05/30/1996 | TOTAL DEPTH 11550 | PERF.11176 - 11188 |
|----------------------------------------------------|------|------|--------|-----|-------------------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01                                                 | 14B  | DENY | NO RPT | -0- | -0-               | -0-                    | N               | NO RPT                 |                   | 62                 |
| 02                                                 | 14B  | DENY | NO RPT | -0- | -0-               | -0-                    | N               | NO RPT                 |                   | 62                 |
| 03                                                 | 14B  | DENY | NO RPT | -0- | -0-               | -0-                    | N               | NO RPT                 |                   | 62                 |
| 04                                                 | 14B  | DENY | NO RPT | -0- | -0-               | -0-                    | N               | NO RPT                 |                   | 62                 |
| 05                                                 | 14B2 | EXT  | NO RPT | -0- | -0-               | -0-                    | N               | NO RPT                 |                   | 62                 |
| 06                                                 | 14B2 | EXT  | NO RPT | -0- | -0-               | -0-                    | N               | NO RPT                 |                   | 62                 |
| 07                                                 | 14B2 | EXT  | NO RPT | -0- | -0-               | -0-                    | N               | NO RPT                 |                   | 62                 |
| 08                                                 | 14B2 | EXT  | NO RPT | -0- | -0-               | -0-                    | N               | NO RPT                 |                   | 62                 |
| 09                                                 | 14B2 | EXT  | NO RPT | -0- | -0-               | -0-                    | N               | NO RPT                 |                   | 62                 |
| 10                                                 | 14B2 | EXT  | NO RPT | -0- | -0-               | -0-                    | N               | NO RPT                 |                   | 62                 |
| 11                                                 | 14B2 | EXT  | NO RPT | -0- | -0-               | -0-                    | N               | NO RPT                 |                   | 62                 |
| 12                                                 | 14B  | DENY | NO RPT | -0- | -0-               | -0-                    | N               | NO RPT                 |                   | 62                 |
| TOTAL GAS PROD:                                    |      | -0-  |        |     |                   | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |

CHOCOLATE BAYOU, N. (ANDRAU STRAY) // CONT. // 17917 120 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. // CONT. // 247836  
 BLACK STONE IVORY WELL #: 1 RRCID -> 206987 COMPL. DATE 12/15/2004 TOTAL DEPTH 11235 PERF. 11147 - 11174

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C   | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B DENY   | -0-      | -0-                      | -0-                   | 9913                     |                        |                     |       |                     | N   | 258       | 332   | 1                   |       |                     | 277         |
| 02              | 14B DENY   | NO RPT   | -0-                      | -0-                   | 9913                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 277         |
| 03              | 14B DENY   | NO RPT   | -0-                      | -0-                   | 9913                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 277         |
| 04              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | 9913                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 277         |
| 05              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | 9913                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 277         |
| 06              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | 9913                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 277         |
| 07              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | 9913                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 277         |
| 08              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | 9913                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 277         |
| 09              | 0 X        | NO RPT   | -0-                      | -0-                   | 9913                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 277         |
| 10              | 0 X        | NO RPT   | -0-                      | -0-                   | 9913                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 277         |
| 11              | 0 X        | NO RPT   | -0-                      | -0-                   | 9913                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 277         |
| 12              | 0 X        | NO RPT   | -0-                      | -0-                   | 9913                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 277         |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     |       |                     | 258 |           |       |                     |       |                     |             |

CHOCOLATE BAYOU, N. (10400) 17917 360 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 TRIANGLE DEVELOPMENT CO. WELL #: A 1 RRCID -> 175126 COMPL. DATE 08/09/1999 TOTAL DEPTH 11596 PERF. 10671 - 10677

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C   | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     |       |                     | -0- |           |       |                     |       |                     |             |

FARMS, I. P. WELL #: 2 RRCID -> 181539 COMPL. DATE 12/22/2000 TOTAL DEPTH 11600 PERF. 10714 - 10730

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C   | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 02              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 03              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 04              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 05              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 06              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 07              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 08              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 09              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 10              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 11              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 12              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     |       |                     | -0- |           |       |                     |       |                     |             |

CHOCOLATE BAYOU, NE. (9910) 17919 700 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 HOUSTON "M" WELL #: 2 RRCID -> 150500 COMPL. DATE 06/09/2004 TOTAL DEPTH 10500 PERF. 2100 - 2134

| M               | 0 | ALLOW | CODE | GAS<br>PROD | INJECT.<br>(I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)<br>UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |  |
|-----------------|---|-------|------|-------------|-------------------------------|-------------------------|-----------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|--|
| 01              |   | 0     | K    | NO          | RPT                           | -0-                     | -0-                               | -0-                    |                           |          |                           | N      | NO           | RPT      |                           |          |                           | -0-            |  |
| 02              |   | 0     | K    | NO          | RPT                           | -0-                     | -0-                               | -0-                    |                           |          |                           | N      | NO           | RPT      |                           |          |                           | -0-            |  |
| 03              |   | 0     | K    | NO          | RPT                           | -0-                     | -0-                               | -0-                    |                           |          |                           | N      | NO           | RPT      |                           |          |                           | -0-            |  |
| 04              |   | 0     | K    | NO          | RPT                           | -0-                     | -0-                               | -0-                    |                           |          |                           | N      | NO           | RPT      |                           |          |                           | -0-            |  |
| 05              |   | 0     | K    | NO          | RPT                           | -0-                     | -0-                               | -0-                    |                           |          |                           | N      | NO           | RPT      |                           |          |                           | -0-            |  |
| 06              |   | 0     | K    | NO          | RPT                           | -0-                     | -0-                               | -0-                    |                           |          |                           | N      | NO           | RPT      |                           |          |                           | -0-            |  |
| 07              |   | 0     | K    | NO          | RPT                           | -0-                     | -0-                               | -0-                    |                           |          |                           | N      | NO           | RPT      |                           |          |                           | -0-            |  |
| 08              |   | 0     | K    | NO          | RPT                           | -0-                     | -0-                               | -0-                    |                           |          |                           | N      | NO           | RPT      |                           |          |                           | -0-            |  |
| 09              |   | 0     | K    | NO          | RPT                           | -0-                     | -0-                               | -0-                    |                           |          |                           | N      | NO           | RPT      |                           |          |                           | -0-            |  |
| 10              |   | 0     | K    | NO          | RPT                           | -0-                     | -0-                               | -0-                    |                           |          |                           | N      | NO           | RPT      |                           |          |                           | -0-            |  |
| 11              |   | 0     | K    | NO          | RPT                           | -0-                     | -0-                               | -0-                    |                           |          |                           | N      | NO           | RPT      |                           |          |                           | -0-            |  |
| 12              |   | 0     | K    | NO          | RPT                           | -0-                     | -0-                               | -0-                    |                           |          |                           | N      | NO           | RPT      |                           |          |                           | -0-            |  |
| TOTAL GAS PROD: |   |       |      | -0-         |                               |                         |                                   | TOTAL CONDENSATE PROD: |                           |          |                           | -0-    |              |          |                           |          |                           |                |  |

CHOCOLATE BAYOU, S. (FRIO 9900) 17920 200 NON-ASSOCIATED 49B CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 I. P. FARMS 366 AC. GAS UNIT WELL #: 6 RRCID -> 204713 COMPL. DATE 04/21/2004 TOTAL DEPTH 14400 PERF. 9930 - 9970

| 01              | 140 | R | 140 | -0- | -0- | -0- | 18  | 2                      | 122 | 9 | N | 111 | 111 | 1 |  |  |  | 20 |  |
|-----------------|-----|---|-----|-----|-----|-----|-----|------------------------|-----|---|---|-----|-----|---|--|--|--|----|--|
| 02              | 0   | # | NO  | RPT | -0- | -0- | -0- |                        |     |   | N | NO  | RPT |   |  |  |  | 20 |  |
| 03              | 0   | # | NO  | RPT | -0- | -0- | -0- |                        |     |   | N | NO  | RPT |   |  |  |  | 20 |  |
| 04              | 0   | # | NO  | RPT | -0- | -0- | -0- |                        |     |   | N | NO  | RPT |   |  |  |  | 20 |  |
| 05              | 0   | # | NO  | RPT | -0- | -0- | -0- |                        |     |   | N | NO  | RPT |   |  |  |  | 20 |  |
| 06              | 0   | # | NO  | RPT | -0- | -0- | -0- |                        |     |   | N | NO  | RPT |   |  |  |  | 20 |  |
| 07              | 0   | # | NO  | RPT | -0- | -0- | -0- |                        |     |   | N | NO  | RPT |   |  |  |  | 20 |  |
| 08              | 0   | # | NO  | RPT | -0- | -0- | -0- |                        |     |   | N | NO  | RPT |   |  |  |  | 20 |  |
| 09              | 0   | # | NO  | RPT | -0- | -0- | -0- |                        |     |   | N | NO  | RPT |   |  |  |  | 20 |  |
| 10              | 0   | # | NO  | RPT | -0- | -0- | -0- |                        |     |   | N | NO  | RPT |   |  |  |  | 20 |  |
| 11              | 0   | # | NO  | RPT | -0- | -0- | -0- |                        |     |   | N | NO  | RPT |   |  |  |  | 20 |  |
| 12              | 0   | # | NO  | RPT | -0- | -0- | -0- |                        |     |   | N | NO  | RPT |   |  |  |  | 20 |  |
| TOTAL GAS PROD: |     |   |     | 140 |     |     |     | TOTAL CONDENSATE PROD: |     |   |   | 111 |     |   |  |  |  |    |  |

CHOCOLATE BAYOU, S. (LHF-FRIO) 17920 299 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 I. P. FARMS 366 AC. GAS UNIT WELL #: 6 RRCID -> 167011 COMPL. DATE 12/24/1997 TOTAL DEPTH 14400 PERF. 12590 - 12600

| 01              | PRTL | PLG | NO | RPT | -0- | -0- | -0- |                        |  |  | N | NO  | RPT |  |  |  |  | -0- |  |
|-----------------|------|-----|----|-----|-----|-----|-----|------------------------|--|--|---|-----|-----|--|--|--|--|-----|--|
| 02              | PRTL | PLG | NO | RPT | -0- | -0- | -0- |                        |  |  | N | NO  | RPT |  |  |  |  | -0- |  |
| 03              | PRTL | PLG | NO | RPT | -0- | -0- | -0- |                        |  |  | N | NO  | RPT |  |  |  |  | -0- |  |
| 04              | PRTL | PLG | NO | RPT | -0- | -0- | -0- |                        |  |  | N | NO  | RPT |  |  |  |  | -0- |  |
| 05              | PRTL | PLG | NO | RPT | -0- | -0- | -0- |                        |  |  | N | NO  | RPT |  |  |  |  | -0- |  |
| 06              | PRTL | PLG | NO | RPT | -0- | -0- | -0- |                        |  |  | N | NO  | RPT |  |  |  |  | -0- |  |
| 07              | PRTL | PLG | NO | RPT | -0- | -0- | -0- |                        |  |  | N | NO  | RPT |  |  |  |  | -0- |  |
| 08              | PRTL | PLG | NO | RPT | -0- | -0- | -0- |                        |  |  | N | NO  | RPT |  |  |  |  | -0- |  |
| 09              | PRTL | PLG | NO | RPT | -0- | -0- | -0- |                        |  |  | N | NO  | RPT |  |  |  |  | -0- |  |
| 10              | PRTL | PLG | NO | RPT | -0- | -0- | -0- |                        |  |  | N | NO  | RPT |  |  |  |  | -0- |  |
| 11              | PRTL | PLG | NO | RPT | -0- | -0- | -0- |                        |  |  | N | NO  | RPT |  |  |  |  | -0- |  |
| 12              | PRTL | PLG | NO | RPT | -0- | -0- | -0- |                        |  |  | N | NO  | RPT |  |  |  |  | -0- |  |
| TOTAL GAS PROD: |      |     |    | -0- |     |     |     | TOTAL CONDENSATE PROD: |  |  |   | -0- |     |  |  |  |  |     |  |

CHOCOLATE BAYOU, S. (SCHENCK) 17920 666 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 BLACK STONE IVORY WELL #: 2 RRCID -> 211194 COMPL. DATE 08/17/2006 TOTAL DEPTH 14050 PERF.13762 - 13768

| M                   | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B  | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B  | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B  | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B  | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |      |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

CHOCOLATE BAYOU, S. (12600 FRI0) 17920 933 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 ELLIOTT OIL COMPANY, L.P. 247838  
 HOUSTON "FF" WELL #: 1 RRCID -> 175612 COMPL. DATE 11/02/1999 TOTAL DEPTH 17201 PERF.12781 - 12793

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

CHOCOLATE BAYOU, S. (12900 FRI0) 17920 940 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 FARMS, I. P. WELL #: 5 RRCID -> 168629 COMPL. DATE 04/18/1998 TOTAL DEPTH 14802 PERF.12934 - 12946

| M                                | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|----------------------------------|-----|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                               | P&A | COND       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 110                        |
| 02                               | P&A | COND       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 110                        |
| 03                               | P&A | COND       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 110                        |
| 04                               | P&A | COND       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 110                        |
| 05                               | P&A | COND       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 110                        |
| 06                               | P&A | COND       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 110                        |
| 07                               | P&A | COND       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 110                        |
| 08                               | P&A | COND       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 110                        |
| 09                               | P&A | COND       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 110                        |
| 10                               | P&A | COND       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 110                        |
| 11                               | P&A | COND       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 110                        |
| 12                               | P&A | COND       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 110                        |
| PLUGGED AND ABANDONED 11/25/2025 |     |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           |                            |
| TOTAL GAS PROD: -0-              |     |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

|                               |            |          |                         |                      |                          |                        |                     |             |                     |               |           |                    |                     |             |
|-------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------|---------------------|---------------|-----------|--------------------|---------------------|-------------|
| CIERVO GRANDE (MIDDLE WILCOX) |            |          |                         | 18202 475            | NON-ASSOCIATED           | CAPACITY               |                     |             |                     | CNTY: WHARTON |           |                    |                     |             |
| MOUNTAIN V TEXAS, LLC         |            |          |                         | 103601               |                          |                        |                     |             |                     |               |           |                    |                     |             |
| ZEIDMAN TRUSTEE GU            |            |          |                         | WELL #:              | 2                        | RRCID ->               | 164975              | COMPL. DATE | 10/24/1997          | TOTAL         | DEPTH     | 18000              | PERF.15761 - 17018  |             |
| M O                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M           | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 744 N      | 459      | -0-                     | -285                 | -0-                      | 40                     | 1                   | 419         | 2                   | N             | -0-       |                    |                     | -0-         |
| 02                            | 812 N      | 332      | -0-                     | -480                 | -0-                      | 36                     | 1                   | 296         | 2                   | N             | -0-       |                    |                     | -0-         |
| 03                            | 806 N      | 801      | -0-                     | -5                   | -0-                      | 74                     | 1                   | 727         | 2                   | N             | -0-       |                    |                     | -0-         |
| 04                            | 650 N      | 650      | -0-                     | -0-                  | -0-                      | 67                     | 1                   | 583         | 2                   | N             | -0-       |                    |                     | -0-         |
| 05                            | 786 N      | 786      | -0-                     | -0-                  | -0-                      | 77                     | 1                   | 709         | 2                   | N             | -0-       |                    |                     | -0-         |
| 06                            | 780 N      | 498      | -0-                     | -282                 | -0-                      | 52                     | 1                   | 446         | 2                   | N             | -0-       |                    |                     | -0-         |
| 07                            | 682 N      | 522      | -0-                     | -160                 | -0-                      | 55                     | 1                   | 467         | 2                   | N             | -0-       |                    |                     | -0-         |
| 08                            | 775 N      | 513      | -0-                     | -262                 | -0-                      | 55                     | 1                   | 458         | 2                   | N             | -0-       |                    |                     | -0-         |
| 09                            | 677 N      | 677      | -0-                     | -0-                  | -0-                      | 69                     | 1                   | 608         | 2                   | N             | -0-       |                    |                     | -0-         |
| 10                            | 655 N      | 655      | -0-                     | -0-                  | -0-                      | 70                     | 1                   | 585         | 2                   | N             | -0-       |                    |                     | -0-         |
| 11                            | 585 N      | 585      | -0-                     | -0-                  | -0-                      | 64                     | 1                   | 521         | 2                   | N             | -0-       |                    |                     | -0-         |
| 12                            | 713 N      | NO RPT   | -0-                     | -713                 | -0-                      |                        |                     |             |                     | N             | NO RPT    |                    |                     | -0-         |
| TOTAL GAS PROD:               |            | 6,478    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-         |                     |               |           |                    |                     |             |

| WHORTON         |      |   |        | WELL #:                | 1     | RRCID -> 173901 | COMPL. | DATE 03/25/1999 | TOTAL | DEPTH 18200 | PERF.16736 | - 18000 |
|-----------------|------|---|--------|------------------------|-------|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 7589 | X | 7589   | -0-                    | -0-   | -0-             | 662    | 1               | 6927  | 2           | N          | -0-     |
| 02              | 5628 | X | 5490   | -0-                    | -138  | -0-             | 598    | 1               | 4892  | 2           | N          | -0-     |
| 03              | 7347 | X | 6564   | -0-                    | -783  | -0-             | 605    | 1               | 5959  | 2           | N          | -0-     |
| 04              | 7350 | X | 5899   | -0-                    | -1451 | -0-             | 606    | 1               | 5293  | 2           | N          | -0-     |
| 05              | 7595 | X | 6276   | -0-                    | -1319 | -0-             | 618    | 1               | 5658  | 2           | N          | -0-     |
| 06              | 7350 | X | 5922   | -0-                    | -1428 | -0-             | 615    | 1               | 5307  | 2           | N          | -0-     |
| 07              | 6572 | X | 5996   | -0-                    | -576  | -0-             | 631    | 1               | 5365  | 2           | N          | -0-     |
| 08              | 6572 | X | 5816   | -0-                    | -756  | -0-             | 620    | 1               | 5196  | 2           | N          | -0-     |
| 09              | 6060 | X | 5844   | -0-                    | -216  | -0-             | 597    | 1               | 5247  | 2           | N          | -0-     |
| 10              | 6262 | X | 5848   | -0-                    | -414  | -0-             | 625    | 1               | 5223  | 2           | N          | -0-     |
| 11              | 5910 | X | 5549   | -0-                    | -361  | -0-             | 608    | 1               | 4941  | 2           | N          | -0-     |
| 12              | 6045 | X | NO RPT | -0-                    | -6045 | -0-             |        |                 |       |             | N          | NO RPT  |
| TOTAL GAS PROD: |      |   | 66,793 | TOTAL CONDENSATE PROD: |       |                 | -0-    |                 |       |             |            |         |

| RUST ESTATE     |     |   |        | WELL #: | 1    | RRCID -> 184616 | COMPL.                 | DATE 08/25/2015 | TOTAL | DEPTH 18500 | PERF.15810 | - 16616 |
|-----------------|-----|---|--------|---------|------|-----------------|------------------------|-----------------|-------|-------------|------------|---------|
| 01              | 319 | N | 319    | -0-     | -0-  | -0-             | 28                     | 1               | 291   | 2           | N          | -0-     |
| 02              | 230 | N | 230    | -0-     | -0-  | -0-             | 25                     | 1               | 205   | 2           | N          | -0-     |
| 03              | 830 | N | 830    | -0-     | -0-  | -0-             | 77                     | 1               | 753   | 2           | N          | -0-     |
| 04              | 588 | N | 588    | -0-     | -0-  | -0-             | 60                     | 1               | 528   | 2           | N          | -0-     |
| 05              | 629 | N | 629    | -0-     | -0-  | -0-             | 62                     | 1               | 567   | 2           | N          | -0-     |
| 06              | 662 | N | 662    | -0-     | -0-  | -0-             | 69                     | 1               | 593   | 2           | N          | -0-     |
| 07              | 692 | N | 692    | -0-     | -0-  | -0-             | 73                     | 1               | 619   | 2           | N          | -0-     |
| 08              | 665 | N | 665    | -0-     | -0-  | -0-             | 71                     | 1               | 594   | 2           | N          | -0-     |
| 09              | 682 | N | 682    | -0-     | -0-  | -0-             | 70                     | 1               | 612   | 2           | N          | -0-     |
| 10              | 620 | N | 620    | -0-     | -0-  | -0-             | 66                     | 1               | 554   | 2           | N          | -0-     |
| 11              | 582 | N | 582    | -0-     | -0-  | -0-             | 64                     | 1               | 518   | 2           | N          | -0-     |
| 12              | 124 | N | NO RPT | -0-     | -124 | -0-             |                        |                 |       |             | N          | NO RPT  |
| TOTAL GAS PROD: |     |   |        | 6,499   |      |                 | TOTAL CONDENSATE PROD: |                 |       |             | -0-        |         |

CIERVO GRANDE (MIDDLE WILCOX) //CONT.// 18202 475 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 MOUNTAIN V TEXAS, LLC //CONT.// 103601  
 WHORTON GAS UNIT WELL #: 3 RRCID -> 244595 COMPL. DATE 06/18/2008 TOTAL DEPTH 16950 PERF.16249 - 16772

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |  |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|--|
| 01              |   | 518 N      | 518      | -0-                     | -0-                  | -0-                     | 45    | 1                   | 473   | 2      | N   | -0-       |                           |              | -0-         |  |
| 02              |   | 376 N      | 376      | -0-                     | -0-                  | -0-                     | 41    | 1                   | 335   | 2      | N   | -0-       |                           |              | -0-         |  |
| 03              |   | 248 N      | 209      | -0-                     | -39                  | -0-                     | 19    | 1                   | 190   | 2      | N   | -0-       |                           |              | -0-         |  |
| 04              |   | 240 N      | 167      | -0-                     | -73                  | -0-                     | 17    | 1                   | 150   | 2      | N   | -0-       |                           |              | -0-         |  |
| 05              |   | 248 N      | 181      | -0-                     | -67                  | -0-                     | 18    | 1                   | 163   | 2      | N   | -0-       |                           |              | -0-         |  |
| 06              |   | 210 N      | 139      | -0-                     | -71                  | -0-                     | 14    | 1                   | 125   | 2      | N   | -0-       |                           |              | -0-         |  |
| 07              |   | 186 N      | 153      | -0-                     | -33                  | -0-                     | 16    | 1                   | 137   | 2      | N   | -0-       |                           |              | -0-         |  |
| 08              |   | 268 N      | 268      | -0-                     | -0-                  | -0-                     | 29    | 1                   | 239   | 2      | N   | -0-       |                           |              | -0-         |  |
| 09              |   | 150 N      | 139      | -0-                     | -11                  | -0-                     | 14    | 1                   | 125   | 2      | N   | -0-       |                           |              | -0-         |  |
| 10              |   | 155 N      | 133      | -0-                     | -22                  | -0-                     | 14    | 1                   | 119   | 2      | N   | -0-       |                           |              | -0-         |  |
| 11              |   | 240 N      | 125      | -0-                     | -115                 | -0-                     | 14    | 1                   | 111   | 2      | N   | -0-       |                           |              | -0-         |  |
| 12              |   | 155 N      | NO RPT   | -0-                     | -155                 | -0-                     |       |                     |       |        | N   | NO RPT    |                           |              | -0-         |  |
| TOTAL GAS PROD: |   | 2,408      |          |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                 |       |        |     |           |                           |              |             |  |

CITY OF EL CAMPO (YEGUA) 18375 500 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 LAKEHILLS PRODUCTION, INC. 483440  
 CITY OF EL CAMPO UNIT WELL #: 1 RRCID -> 127746 COMPL. DATE 03/25/1988 TOTAL DEPTH 11479 PERF. 9288 - 9406

| 01              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  | 141 |  |
|-----------------|-----|------|--------|-----|-----|------------------------|--|-----|--|--|---|--------|--|-----|--|
| 02              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  | 141 |  |
| 03              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  | 141 |  |
| 04              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  | 141 |  |
| 05              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  | 141 |  |
| 06              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  | 141 |  |
| 07              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  | 141 |  |
| 08              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  | 141 |  |
| 09              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  | 141 |  |
| 10              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  | 141 |  |
| 11              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  | 141 |  |
| 12              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  | 141 |  |
| TOTAL GAS PROD: |     | -0-  |        |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |  |   |        |  |     |  |

CLAUDE WATTS (YEGUA 12600) 18661 675 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 HILCORP ENERGY COMPANY 386310  
 KEELAND GAS UNIT WELL #: 1 RRCID -> 280482 COMPL. DATE 09/09/2014 TOTAL DEPTH 12999 PERF.12553 - 12622

| 01              | 5921 # | 4945   | -0- | -976  | -0- | 3863                   | 2 | 1082   | 9 | N | 984  | 1243 | 1 | 258 |  |
|-----------------|--------|--------|-----|-------|-----|------------------------|---|--------|---|---|------|------|---|-----|--|
| 02              | 5236 # | 4645   | -0- | -591  | -0- | 3472                   | 2 | 1173   | 9 | N | 1066 | 893  | 1 | 431 |  |
| 03              | 5797 # | 5587   | -0- | -210  | -0- | 4323                   | 2 | 1264   | 9 | N | 1149 | 1082 | 1 | 498 |  |
| 04              | 5610 # | 5486   | -0- | -124  | -0- | 4269                   | 2 | 1217   | 9 | N | 1106 | 1073 | 1 | 531 |  |
| 05              | 5268 R | 5268   | -0- | -0-   | -0- | 4037                   | 2 | 1231   | 9 | N | 1119 | 1247 | 1 | 403 |  |
| 06              | 5400 # | 5185   | -0- | -215  | -0- | 4065                   | 2 | 1120   | 9 | N | 1018 | 899  | 1 | 522 |  |
| 07              | 5673 # | 5040   | -0- | -633  | -0- | 4145                   | 2 | 895    | 9 | N | 814  | 1059 | 1 | 277 |  |
| 08              | 5673 # | 4823   | -0- | -850  | -0- | 3781                   | 2 | 1042   | 9 | N | 947  | 712  | 1 | 512 |  |
| 09              | 5490 # | 3911   | -0- | -1579 | -0- | 3027                   | 2 | 884    | 9 | N | 804  | 895  | 1 | 421 |  |
| 10              | 5363 # | 2127   | -0- | -3236 | -0- | 1593                   | 2 | 534    | 9 | N | 485  | 350  | 1 | 556 |  |
| 11              | 5190 # | 231    | -0- | -4959 | -0- | 73                     | 2 | 158    | 9 | N | 144  | 352  | 1 | 348 |  |
| 12              | 5053 # | -0-    | -0- | -5053 | -0- |                        |   |        |   | N | 399  | 359  | 1 | 388 |  |
| TOTAL GAS PROD: |        | 47,248 |     |       |     | TOTAL CONDENSATE PROD: |   | 10,035 |   |   |      |      |   |     |  |

|                                |            |           |                         |                      |                          |                        |                     |                        |                     |     |           |       |                     |       |                     |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| CLAY, N.E. (AUSTIN CHALK, GAS) |            | 18705 050 |                         | NON-ASSOCIATED       |                          | CAPACITY               |                     | CNTY: BURLESON         |                     |     |           |       |                     |       |                     |             |
| VERDUN OIL & GAS LLC           |            | 884566    |                         |                      |                          |                        |                     |                        |                     |     |           |       |                     |       |                     |             |
| BARNHART-MAYFAIR UNIT          |            | WELL #:   |                         | 1H                   |                          | RRCID -> 136657        |                     | COMPL. DATE 03/15/2002 |                     |     |           |       |                     |       |                     |             |
|                                |            | TOTAL     |                         | DEPTH 12544          |                          | PERF.11385             |                     | - 17014                |                     |     |           |       |                     |       |                     |             |
| M O                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 62 N       | -0-       | -0-                     | -62                  | -0-                      |                        |                     |                        |                     | N   | -0-       |       |                     |       |                     | 33          |
| 02                             | 140 N      | 140       | -0-                     | -0-                  | -0-                      | 35                     | 2                   | 105                    | 9                   | N   | 95        |       |                     |       |                     | 128         |
| 03                             | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N   | -0-       |       |                     |       |                     | 128         |
| 04                             | 53 N       | 53        | -0-                     | -0-                  | -0-                      | 53                     | 2                   |                        |                     | N   | -0-       |       |                     |       |                     | 128         |
| 05                             | 29 N       | 29        | -0-                     | -0-                  | -0-                      | 29                     | 2                   |                        |                     | N   | -0-       |       |                     |       |                     | 128         |
| 06                             | 36 N       | 36        | -0-                     | -0-                  | -0-                      | 36                     | 2                   |                        |                     | N   | -0-       |       |                     |       |                     | 128         |
| 07                             | 2 N        | 2         | -0-                     | -0-                  | -0-                      | 2                      | 2                   |                        |                     | N   | -0-       |       |                     |       |                     | 128         |
| 08                             | 84 N       | 84        | -0-                     | -0-                  | -0-                      | 84                     | 2                   |                        |                     | N   | -0-       |       |                     |       |                     | 128         |
| 09                             | 782 N      | 782       | -0-                     | -0-                  | -0-                      | 782                    | 2                   |                        |                     | N   | -0-       |       |                     |       |                     | 128         |
| 10                             | 598 N      | 598       | -0-                     | -0-                  | -0-                      | 598                    | 2                   |                        |                     | N   | -0-       |       |                     |       |                     | 128         |
| 11                             | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N   | -0-       |       |                     |       |                     | 128         |
| 12                             | 496 N      | 496       | -0-                     | -0-                  | -0-                      | 496                    | 2                   |                        |                     | N   | -0-       |       |                     |       |                     | 128         |
| TOTAL GAS PROD:                |            | 2,220     |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |                        |                     | 95  |           |       |                     |       |                     |             |

| MOORE, JESSE "A" |      |      |     | WELL #: | 10H | RRCID -> 149245 | COMPL. DATE 01/31/1994     | TOTAL DEPTH 15535 | PERF.11517 - 15535 |
|------------------|------|------|-----|---------|-----|-----------------|----------------------------|-------------------|--------------------|
| 01               | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                          | -0-               | 42                 |
| 02               | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                          | -0-               | 42                 |
| 03               | 14B  | DENY | -0- | -0-     | -0- | -0-             | N                          | -0-               | 42                 |
| 04               | 14B  | DENY | -0- | -0-     | -0- | -0-             | N                          | -0-               | 42                 |
| 05               | 14B  | DENY | -0- | -0-     | -0- | -0-             | N                          | -0-               | 42                 |
| 06               | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                          | -0-               | 42                 |
| 07               | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                          | -0-               | 42                 |
| 08               | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                          | -0-               | 42                 |
| 09               | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                          | -0-               | 42                 |
| 10               | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                          | -0-               | 42                 |
| 11               | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                          | -0-               | 42                 |
| 12               | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                          | -0-               | 42                 |
| TOTAL GAS PROD:  |      |      | -0- |         |     |                 | TOTAL CONDENSATE PROD: -0- |                   |                    |

| CLAY, NE (AUSTIN CHALK 11350)    |          |     |     | 18705 070 | NON-ASSOCIATED | CAPACITY               |                        |       | CNTY: BURLESON |            |         |
|----------------------------------|----------|-----|-----|-----------|----------------|------------------------|------------------------|-------|----------------|------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC |          |     |     | 521544    |                |                        |                        |       |                |            |         |
| YEGUA-WARE UNIT                  |          |     |     | WELL #:   | 1RE            | RRCID -> 144138        | COMPL. DATE 04/02/2004 | TOTAL | DEPTH 11281    | PERF.10900 | - 15120 |
| 01                               | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | -0-     |
| 02                               | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | -0-     |
| 03                               | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | -0-     |
| 04                               | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | -0-     |
| 05                               | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | -0-     |
| 06                               | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | -0-     |
| 07                               | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | -0-     |
| 08                               | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | -0-     |
| 09                               | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | -0-     |
| 10                               | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | -0-     |
| 11                               | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | -0-     |
| 12                               | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | -0-     |
| TOTAL GAS PROD:                  |          | -0- |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-   |                |            |         |



CLAY, NE (AUSTIN CHALK 11350) //CONT.// 18705 070 NON-ASSOCIATED CAPACITY CNTY: BURLESON  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 MCFARLANE, J. W. WELL #: 3 RRCID -> 145663 COMPL. DATE 04/26/1993 TOTAL DEPTH 15341 PERF.11174 - 15341

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-------|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |       |           |                           |              |             |

HUTCHINGS-HUTCHINGS UNIT WELL #: 1 RRCID -> 148231 COMPL. DATE 11/19/2005 TOTAL DEPTH 15187 PERF.10995 - 15350

|                 |      |     |     |                        |     |     |   |  |   |     |  |  |    |
|-----------------|------|-----|-----|------------------------|-----|-----|---|--|---|-----|--|--|----|
| 01              | 0 N  | -0- | -0- | -0-                    | -0- |     |   |  | N | -0- |  |  | 23 |
| 02              | 10 N | 10  | -0- | -0-                    | -0- | 10  | 2 |  | N | -0- |  |  | 23 |
| 03              | 0 N  | -0- | -0- | -0-                    | -0- |     |   |  | N | -0- |  |  | 23 |
| 04              | 0 N  | -0- | -0- | -0-                    | -0- |     |   |  | N | -0- |  |  | 23 |
| 05              | 10 N | -0- | -0- | -10                    | -0- |     |   |  | N | -0- |  |  | 23 |
| 06              | 0 N  | -0- | -0- | -0-                    | -0- |     |   |  | N | -0- |  |  | 23 |
| 07              | 0 N  | -0- | -0- | -0-                    | -0- |     |   |  | N | -0- |  |  | 23 |
| 08              | 1 N  | 1   | -0- | -0-                    | -0- | 1   | 2 |  | N | -0- |  |  | 23 |
| 09              | 0 N  | -0- | -0- | -0-                    | -0- |     |   |  | N | -0- |  |  | 23 |
| 10              | 0 N  | -0- | -0- | -0-                    | -0- |     |   |  | N | -0- |  |  | 23 |
| 11              | 1 N  | -0- | -0- | -1                     | -0- |     |   |  | N | -0- |  |  | 23 |
| 12              | 0 N  | -0- | -0- | -0-                    | -0- |     |   |  | N | -0- |  |  | 23 |
| TOTAL GAS PROD: |      | 11  |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |   |     |  |  |    |

HUTCHINGS-HUTCHINGS "A" UNIT WELL #: 1 RRCID -> 148232 COMPL. DATE 10/26/2005 TOTAL DEPTH 15618 PERF.11210 - 15618

|                 |       |       |     |                        |     |     |   |  |   |     |  |  |    |
|-----------------|-------|-------|-----|------------------------|-----|-----|---|--|---|-----|--|--|----|
| 01              | 700 N | 700   | -0- | -0-                    | -0- | 700 | 2 |  | N | -0- |  |  | 66 |
| 02              | 354 N | 354   | -0- | -0-                    | -0- | 354 | 2 |  | N | -0- |  |  | 66 |
| 03              | 372 N | 209   | -0- | -163                   | -0- | 209 | 2 |  | N | -0- |  |  | 66 |
| 04              | 420 N | 114   | -0- | -306                   | -0- | 114 | 2 |  | N | -0- |  |  | 66 |
| 05              | 403 N | 72    | -0- | -331                   | -0- | 72  | 2 |  | N | -0- |  |  | 66 |
| 06              | 210 N | 6     | -0- | -204                   | -0- | 6   | 2 |  | N | -0- |  |  | 66 |
| 07              | 146 N | 146   | -0- | -0-                    | -0- | 146 | 2 |  | N | -0- |  |  | 66 |
| 08              | 252 N | 252   | -0- | -0-                    | -0- | 252 | 2 |  | N | -0- |  |  | 66 |
| 09              | 125 N | 125   | -0- | -0-                    | -0- | 125 | 2 |  | N | -0- |  |  | 66 |
| 10              | 155 N | 99    | -0- | -56                    | -0- | 99  | 2 |  | N | -0- |  |  | 66 |
| 11              | 240 N | 166   | -0- | -74                    | -0- | 166 | 2 |  | N | -0- |  |  | 66 |
| 12              | 403 N | 403   | -0- | -0-                    | -0- | 403 | 2 |  | N | -0- |  |  | 66 |
| TOTAL GAS PROD: |       | 2,646 |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |   |     |  |  |    |

CLAY, NE (AUSTIN CHALK 11350) //CONT.// 18705 070 NON-ASSOCIATED CAPACITY CNTY: BURLESON  
 PRIDE ENERGY COMPANY 677050  
 WALDORF-SCHEHIN WELL #: 1 RRCID -> 145817 COMPL. DATE 11/01/1994 TOTAL DEPTH 14881 PERF.11107 - 14881

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 177         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 177         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 177         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 177         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 177         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 177         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 177         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 177         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 177         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 177         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 177         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 177         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

REDBUD E & P, INC. 696678  
 LEACHMAN-LOCKHART UNIT WELL #: 1 RRCID -> 146975 COMPL. DATE 06/13/2004 TOTAL DEPTH 15272 PERF.10769 - 15272

|                 |          |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |    |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 85 |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 85 |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 85 |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 85 |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 85 |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 85 |
| 07              | 14B DENY | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 85 |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 85 |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 85 |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 85 |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 85 |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 85 |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |    |

TERRELL WELL #: 1H RRCID -> 153348 COMPL. DATE 09/24/1994 TOTAL DEPTH 16617 PERF.12358 - 16617

|                 |      |     |     |     |     |                        |   |     |  |   |     |  |  |  |  |     |
|-----------------|------|-----|-----|-----|-----|------------------------|---|-----|--|---|-----|--|--|--|--|-----|
| 01              | 53 N | 53  | -0- | -0- | -0- | 53                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 56 N | 46  | -0- | -10 | -0- | 46                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 35 N | 35  | -0- | -0- | -0- | 35                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 60 N | 33  | -0- | -27 | -0- | 33                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 62 N | 29  | -0- | -33 | -0- | 29                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 32 N | 32  | -0- | -0- | -0- | 32                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 46 N | 46  | -0- | -0- | -0- | 46                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 81 N | 81  | -0- | -0- | -0- | 81                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 41 N | 41  | -0- | -0- | -0- | 41                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 53 N | 53  | -0- | -0- | -0- | 53                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 60 N | 51  | -0- | -9  | -0- | 51                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| *12             | 46 N | 46  | -0- | -0- | -0- | 46                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |      | 546 |     |     |     | TOTAL CONDENSATE PROD: |   | -0- |  |   |     |  |  |  |  |     |

|                               |            |                  |                         |                        |                         |       |                        |            |                   |           |                         |            |             |
|-------------------------------|------------|------------------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------------|-----------|-------------------------|------------|-------------|
| CLAY, NE (AUSTIN CHALK 11350) |            | //CONT.//        |                         | 18705 070              | NON-ASSOCIATED          |       | CAPACITY               |            | CNTY: BURLESON    |           |                         |            |             |
| VERDUN OIL & GAS LLC          |            |                  |                         | 884566                 |                         |       |                        |            |                   |           |                         |            |             |
| WILKINS, MABEL                |            | WELL #:          |                         | 6H                     | RRCID -> 143940         |       | COMPL. DATE 11/15/2001 |            | TOTAL DEPTH 13972 |           | PERF.11051 - 14348      |            |             |
| M                             | ALLOW CODE | GAS PROD         | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                            | 2 N        | -0-              | -0-                     | -2                     | -0-                     |       |                        |            | N                 | -0-       |                         |            | 105         |
| 02                            | 0 N        | -0-              | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | -0-       |                         |            | 105         |
| 03                            | 0 N        | -0-              | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | -0-       |                         |            | 105         |
| 04                            | 0 N        | -0-              | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | -0-       |                         |            | 105         |
| 05                            | 0 N        | -0-              | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | -0-       |                         |            | 105         |
| 06                            | 0 N        | -0-              | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | -0-       |                         |            | 105         |
| 07                            | 0 N        | -0-              | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | -0-       |                         |            | 105         |
| 08                            | 0 N        | -0-              | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | -0-       |                         |            | 105         |
| 09                            | 0 N        | -0-              | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | -0-       |                         |            | 105         |
| 10                            | 0 N        | -0-              | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | -0-       |                         |            | 105         |
| 11                            | 1 N        | -0- <sup>1</sup> | -0-                     | -0-                    | -0-                     |       | 1 2                    |            | N                 | -0-       |                         |            | 105         |
| 12                            | 0 N        | -0-              | -0-                     | -0-                    | -0-                     |       |                        |            | N                 | -0-       |                         |            | 105         |
| TOTAL GAS PROD:               |            | 1                |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                        |            |                   |           |                         |            |             |

| MOORE, ROBERT T. ESTATE |          |     |     | WELL #: | 4H  | RRCID -> 144908        | COMPL. DATE 07/20/2002 | TOTAL DEPTH 14592 | PERF.11229 - 15512 |
|-------------------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01                      | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 107                |
| 02                      | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 107                |
| 03                      | 14B DENY | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 107                |
| 04                      | 14B DENY | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 107                |
| 05                      | 14B DENY | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 107                |
| 06                      | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 107                |
| 07                      | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 107                |
| 08                      | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 107                |
| 09                      | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 107                |
| 10                      | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 107                |
| 11                      | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 107                |
| 12                      | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 107                |
| TOTAL GAS PROD:         |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

| RUBENSTEIN UNIT |          |     |     | WELL #:                | 1H | RRCID -> 149586 | COMPL. DATE 02/09/2002 | TOTAL DEPTH 16209 | PERF.11053 - 16764 |
|-----------------|----------|-----|-----|------------------------|----|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-                    |    | -0-             | N                      | -0-               | 67                 |
| 02              | 14B2 EXT | -0- | -0- | -0-                    |    | -0-             | N                      | -0-               | 67                 |
| 03              | 14B DENY | -0- | -0- | -0-                    |    | -0-             | N                      | -0-               | 67                 |
| 04              | 14B DENY | -0- | -0- | -0-                    |    | -0-             | N                      | -0-               | 67                 |
| 05              | 14B DENY | -0- | -0- | -0-                    |    | -0-             | N                      | -0-               | 67                 |
| 06              | 14B2 EXT | -0- | -0- | -0-                    |    | -0-             | N                      | -0-               | 67                 |
| 07              | 14B2 EXT | -0- | -0- | -0-                    |    | -0-             | N                      | -0-               | 67                 |
| 08              | 14B2 EXT | -0- | -0- | -0-                    |    | -0-             | N                      | -0-               | 67                 |
| 09              | 14B2 EXT | -0- | -0- | -0-                    |    | -0-             | N                      | -0-               | 67                 |
| 10              | 14B2 EXT | -0- | -0- | -0-                    |    | -0-             | N                      | -0-               | 67                 |
| 11              | 14B2 EXT | -0- | -0- | -0-                    |    | -0-             | N                      | -0-               | 67                 |
| 12              | 14B2 EXT | 1   | -0- | 1                      | 1  | 1 2             | N                      | -0-               | 67                 |
| TOTAL GAS PROD: |          | 1   |     | TOTAL CONDENSATE PROD: |    | -0-             |                        |                   |                    |

|                                                                           |            |          |                         |                      |                         |       |                     |       |                     |                                                             |           |                           |                           |             |
|---------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-------------------------------------------------------------|-----------|---------------------------|---------------------------|-------------|
| CLAY, NE (AUSTIN CHALK 11350) //CONT.// 18705 070 NON-ASSOCIATED CAPACITY |            |          |                         |                      |                         |       |                     |       |                     | CNTY: BURLESON                                              |           |                           |                           |             |
| VERDUN OIL & GAS LLC //CONT.// 884566                                     |            |          |                         |                      |                         |       |                     |       |                     |                                                             |           |                           |                           |             |
| MOORE, ROBERT UNIT WELL #: 1AH RRCID -> 156775                            |            |          |                         |                      |                         |       |                     |       |                     | COMPL. DATE 06/14/2002 TOTAL DEPTH 17059 PERF.11481 - 16229 |           |                           |                           |             |
| M                                                                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M                                                         | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                                                                        | 31 N       | 3        | -0-                     | -28                  | -0-                     |       | 3 2                 |       |                     | N                                                           | -0-       |                           |                           | 48          |
| 02                                                                        | 28 N       | -0-      | -0-                     | -28                  | -0-                     |       |                     |       |                     | N                                                           | -0-       |                           |                           | 48          |
| 03                                                                        | 3 N        | 3        | -0-                     | -0-                  | -0-                     |       | 3 2                 |       |                     | N                                                           | -0-       |                           |                           | 48          |
| 04                                                                        | 3 N        | -0-      | -0-                     | -3                   | -0-                     |       |                     |       |                     | N                                                           | -0-       |                           |                           | 48          |
| 05                                                                        | 41 N       | 41       | -0-                     | -0-                  | -0-                     |       | 41 2                |       |                     | N                                                           | -0-       |                           |                           | 48          |
| 06                                                                        | 52 N       | 52       | -0-                     | -0-                  | -0-                     |       | 52 2                |       |                     | N                                                           | -0-       |                           |                           | 48          |
| 07                                                                        | 59 N       | 59       | -0-                     | -0-                  | -0-                     |       | 59 2                |       |                     | N                                                           | -0-       |                           |                           | 48          |
| 08                                                                        | 1 N        | 1        | -0-                     | -0-                  | -0-                     |       | 1 2                 |       |                     | N                                                           | -0-       |                           |                           | 48          |
| 09                                                                        | 30 N       | 2        | -0-                     | -28                  | -0-                     |       | 2 2                 |       |                     | N                                                           | -0-       |                           |                           | 48          |
| 10                                                                        | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N                                                           | -0-       |                           |                           | 48          |
| 11                                                                        | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N                                                           | -0-       |                           |                           | 48          |
| 12                                                                        | 1 N        | 1        | -0-                     | -0-                  | -0-                     |       | 1 2                 |       |                     | N                                                           | -0-       |                           |                           | 48          |
| TOTAL GAS PROD:                                                           |            |          | 162                     |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |                                                             |           |                           |                           |             |

| MOORE, ROBERT ESTATE |    |   |     | WELL #:                | 6H  | RRCID -> 157898 | COMPL. DATE 04/28/2001 | TOTAL DEPTH 12136 | PERF.11690 - 14900 |     |
|----------------------|----|---|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|-----|
| 01                   | 7  | N | -0- | -0-                    | -7  | -0-             |                        | N                 | -0-                | 297 |
| 02                   | 48 | N | 48  | -0-                    | -0- | -0-             | 48 2                   | N                 | -0-                | 297 |
| 03                   | 0  | N | -0- | -0-                    | -0- | -0-             |                        | N                 | -0-                | 297 |
| 04                   | 4  | N | 4   | -0-                    | -0- | -0-             | 4 2                    | N                 | -0-                | 297 |
| 05                   | 10 | N | 10  | -0-                    | -0- | -0-             | 10 2                   | N                 | -0-                | 297 |
| 06                   | 8  | N | 8   | -0-                    | -0- | -0-             | 8 2                    | N                 | -0-                | 297 |
| 07                   | 0  | N | -0- | -0-                    | -0- | -0-             |                        | N                 | -0-                | 297 |
| 08                   | 2  | N | 2   | -0-                    | -0- | -0-             | 2 2                    | N                 | -0-                | 297 |
| 09                   | 8  | N | -0- | -0-                    | -8  | -0-             |                        | N                 | -0-                | 297 |
| 10                   | 2  | N | 2   | -0-                    | -0- | -0-             | 2 2                    | N                 | -0-                | 297 |
| 11                   | 0  | N | -0- | -0-                    | -0- | -0-             |                        | N                 | -0-                | 297 |
| 12                   | 0  | N | -0- | -0-                    | -0- | -0-             |                        | N                 | -0-                | 297 |
| TOTAL GAS PROD:      |    |   | 74  | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |     |

| MOORE, R. ESTATE UNIT |     |     |     | WELL #: | 7H                     | RRCID -> 157900 | COMPL. DATE 04/07/2003 | TOTAL DEPTH 15518 | PERF.11515 - 15518 |
|-----------------------|-----|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01                    | 5 N | -0- | -0- | -5      | -0-                    |                 | N                      | -0-               | 247                |
| 02                    | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 247                |
| 03                    | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 247                |
| 04                    | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 247                |
| 05                    | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 247                |
| 06                    | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 247                |
| 07                    | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 247                |
| 08                    | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 247                |
| 09                    | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 247                |
| 10                    | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 247                |
| 11                    | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 247                |
| 12                    | 1 N | 1   | -0- | -0-     | -0-                    | 1 2             | N                      | -0-               | 247                |
| TOTAL GAS PROD:       |     |     |     | 1       | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-                |

CLEAR LAKE, W. (FRIO) 18853 333 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 KINDER MORGAN TEJAS PIPELINE LLC 463338  
 EXXON WEST FEE -C- A/C-1 WELL #: 24 RRCID -> 005628 COMPL. DATE 01/04/1996 TOTAL DEPTH 5859 PERF. 5529 - 5580

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |            |     |           |            |                     |            |             |

HUTCHESON, J. C. WELL #: 11 RRCID -> 005629 COMPL. DATE 03/30/1988 TOTAL DEPTH 5937 PERF. 5503 - 5533

|                 |     |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|-----|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |     | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

EXXON WEST FEE -C- A/C-2 WELL #: 14 RRCID -> 005633 COMPL. DATE 12/08/2016 TOTAL DEPTH 5875 PERF. 5494 - 5534

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | GAS STRG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 02              | GAS STRG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 03              | GAS STRG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 04              | GAS STRG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 05              | GAS STRG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 06              | GAS STRG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 07              | GAS STRG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 08              | GAS STRG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 09              | GAS STRG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 10              | GAS STRG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 11              | GAS STRG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 12              | GAS STRG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

CLEAR LAKE, W. (FRIO) //CONT.// 18853 333 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 KINDER MORGAN TEJAS PIPELINE LLC//CONT.// 463338  
 EXXON WEST FEE -C- A/C-1 WELL #: 69 RRCID -> 043587 COMPL. DATE 09/13/2012 TOTAL DEPTH 5749 PERF. 5484 - 5514

| M               | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|-------|------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|------------------------|-------|---------------------|-------------|
| 01              | 0     | K    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                        |       |                     | -0-         |
| 02              | 0     | K    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                        |       |                     | -0-         |
| 03              | 0     | K    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                        |       |                     | -0-         |
| 04              | 0     | K    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                        |       |                     | -0-         |
| 05              | 0     | K    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                        |       |                     | -0-         |
| 06              | 0     | K    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                        |       |                     | -0-         |
| 07              | 0     | K    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                        |       |                     | -0-         |
| 08              | 0     | K    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                        |       |                     | -0-         |
| 09              | 0     | K    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                        |       |                     | -0-         |
| 10              | 0     | K    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                        |       |                     | -0-         |
| 11              | 0     | K    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                        |       |                     | -0-         |
| 12              | 0     | K    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                        |       |                     | -0-         |
| TOTAL GAS PROD: |       |      | -0-      |                         |                      |                         |       |                     |       |                     |     |           |       | TOTAL CONDENSATE PROD: |       |                     | -0-         |

COULTER, HELEN WELL #: 3I RRCID -> 047706 COMPL. DATE 04/03/1987 TOTAL DEPTH 5981 PERF. 5508 - 5538

|                                  |   |   |        |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |
|----------------------------------|---|---|--------|-----|-----|-----|--|--|--|--|---|--------|--|------------------------|--|--|-----|
| 01                               | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 02                               | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 03                               | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 04                               | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 05                               | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 06                               | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 07                               | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 08                               | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 09                               | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 10                               | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 11                               | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| PLUGGED AND ABANDONED 12/16/2025 |   |   |        |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |
| TOTAL GAS PROD:                  |   |   | -0-    |     |     |     |  |  |  |  |   |        |  | TOTAL CONDENSATE PROD: |  |  | -0- |

EXXON WEST FEE -C- A/C-1 WELL #: 73 RRCID -> 047707 COMPL. DATE 12/20/2020 TOTAL DEPTH 5906 PERF. 5500 - 5550

|                 |   |   |        |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |
|-----------------|---|---|--------|-----|-----|-----|--|--|--|--|---|--------|--|------------------------|--|--|-----|
| 01              | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 02              | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 03              | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 04              | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 05              | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 06              | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 07              | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 08              | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 09              | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 10              | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 11              | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| 12              | 0 | K | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  | -0- |
| TOTAL GAS PROD: |   |   | -0-    |     |     |     |  |  |  |  |   |        |  | TOTAL CONDENSATE PROD: |  |  | -0- |

CLEAR LAKE, W. (FRIO) //CONT.// 18853 333 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 KINDER MORGAN TEJAS PIPELINE LLC//CONT.// 463338  
 SOWDEN, G. M. B WELL #: 4 RRCID -> 061287 COMPL. DATE 02/25/1975 TOTAL DEPTH 5973 PERF. 5597 - 5684

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

EXXON-WEST FEE -C- A/C 1 WELL #: 79 RRCID -> 091585 COMPL. DATE 12/06/1996 TOTAL DEPTH 6000 PERF. 4364 - 4424

|                     |     |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | 0 K | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

EXXON-WEST FEE -C- A/C 1 WELL #: 82 I RRCID -> 094902 COMPL. DATE 08/14/2012 TOTAL DEPTH 5850 PERF. 5500 - 5530

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

CLEAR LAKE, W. (FRI0) //CONT.// 18853 333 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 KINDER MORGAN TEJAS PIPELINE LLC//CONT.// 463338  
 EXXON-WEST FEE "C" A/C 1 WELL #: 86 RRCID -> 109447 COMPL. DATE 10/09/2012 TOTAL DEPTH 5990 PERF. 5530 - 5560

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | STRG INJ   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | 149       |                         |                         | 443         |
| 02              | STRG INJ   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | 3         |                         |                         | 446         |
| 03              | STRG INJ   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 446         |
| 04              | STRG INJ   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 446         |
| 05              | STRG INJ   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 446         |
| 06              | STRG INJ   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 446         |
| 07              | STRG INJ   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 446         |
| 08              | STRG INJ   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 446         |
| 09              | STRG INJ   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 446         |
| 10              | STRG INJ   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 446         |
| 11              | STRG INJ   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 446         |
| 12              | STRG INJ   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | 114       |                         |                         | 560         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | 266 |           |                         |                         |             |

EXXON-WEST FEE "C" A/C 1 WELL #: 87 RRCID -> 152398 COMPL. DATE 09/26/1994 TOTAL DEPTH 6100 PERF. 5532 - 5562

|                 |          |        |     |     |     |                        |  |     |        |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--------|--|--|-----|
| 01              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 02              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 03              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 04              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 05              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 06              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 07              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 08              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 09              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 10              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 11              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 12              | STRG INJ | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |        |  |  |     |

HUTCHESON, J. C. WELL #: 11 RRCID -> 152401 COMPL. DATE 10/11/1994 TOTAL DEPTH 5950 PERF. 5520 - 5560

|                 |     |        |     |     |     |                        |  |     |        |  |  |     |
|-----------------|-----|--------|-----|-----|-----|------------------------|--|-----|--------|--|--|-----|
| 01              | 0 K | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 02              | 0 K | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 03              | 0 K | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 04              | 0 K | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 05              | 0 K | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 06              | 0 K | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 07              | 0 K | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 08              | 0 K | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 09              | 0 K | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 10              | 0 K | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 11              | 0 K | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 12              | 0 K | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |        |  |  |     |



CLEAR LAKE, W. (FRIO) //CONT.// 18853 333 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 KINDER MORGAN TEJAS PIPELINE LLC//CONT.// 463338  
 EXXON-WEST FEE "C" A/C 1 WELL #: 88 RRCID -> 165857 COMPL. DATE 08/05/1997 TOTAL DEPTH 5900 PERF. 5482 - 5512

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | STRG INJ   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | STRG INJ   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | STRG INJ   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | STRG INJ   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | STRG INJ   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | STRG INJ   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | STRG INJ   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | STRG INJ   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | STRG INJ   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | STRG INJ   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | STRG INJ   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | STRG INJ   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |

HUTCHESON, J. C. WELL #: 6R RRCID -> 166727 COMPL. DATE 09/07/2012 TOTAL DEPTH 5870 PERF. 5534 - 5564

|                 |     |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|-----|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

HUTCHESON, J. C. WELL #: 12 RRCID -> 167181 COMPL. DATE 09/07/1997 TOTAL DEPTH 5956 PERF. 5483 - 5523

|                 |     |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|-----|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 0 K | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

|                                           |            |        |             |                            |           |                 |     |                        |              |                  |              |                   |        |     |      |              |      |         |     |
|-------------------------------------------|------------|--------|-------------|----------------------------|-----------|-----------------|-----|------------------------|--------------|------------------|--------------|-------------------|--------|-----|------|--------------|------|---------|-----|
| CLEAR LAKE, W. (FRI0)                     |            |        |             | //CONT.//                  | 18853 333 | NON-ASSOCIATED  |     | CAPACITY               |              |                  | CNTY: HARRIS |                   |        |     |      |              |      |         |     |
| KINDER MORGAN TEJAS PIPELINE LLC//CONT.// |            |        |             |                            | 463338    |                 |     |                        |              |                  |              |                   |        |     |      |              |      |         |     |
| TEJAS FEE                                 |            |        |             | WELL #:                    | 2         | RRCID -> 171008 |     | COMPL. DATE 10/07/1998 |              | TOTAL DEPTH 5926 |              | PERF. 5500 - 5540 |        |     |      |              |      |         |     |
| M                                         | 0          | GAS    | INJECT. (I) | MONTHLY                    | CUMU      | STATUS          | *   | *                      | DISPOSITIONS | *                | *            | C                 | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
|                                           | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE)               | (-)       | UNDERAGE        | AMT | CODE                   | AMT          | CODE             |              | M                 | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                                        | STRG INJ   | NO RPT | -0-         | -0-                        | -0-       |                 |     |                        |              |                  |              | N                 | NO RPT |     |      |              |      | -0-     |     |
| 02                                        | STRG INJ   | NO RPT | -0-         | -0-                        | -0-       |                 |     |                        |              |                  |              | N                 | NO RPT |     |      |              |      | -0-     |     |
| 03                                        | STRG INJ   | NO RPT | -0-         | -0-                        | -0-       |                 |     |                        |              |                  |              | N                 | NO RPT |     |      |              |      | -0-     |     |
| 04                                        | STRG INJ   | NO RPT | -0-         | -0-                        | -0-       |                 |     |                        |              |                  |              | N                 | NO RPT |     |      |              |      | -0-     |     |
| 05                                        | STRG INJ   | NO RPT | -0-         | -0-                        | -0-       |                 |     |                        |              |                  |              | N                 | NO RPT |     |      |              |      | -0-     |     |
| 06                                        | STRG INJ   | NO RPT | -0-         | -0-                        | -0-       |                 |     |                        |              |                  |              | N                 | NO RPT |     |      |              |      | -0-     |     |
| 07                                        | STRG INJ   | NO RPT | -0-         | -0-                        | -0-       |                 |     |                        |              |                  |              | N                 | NO RPT |     |      |              |      | -0-     |     |
| 08                                        | STRG INJ   | NO RPT | -0-         | -0-                        | -0-       |                 |     |                        |              |                  |              | N                 | NO RPT |     |      |              |      | -0-     |     |
| 09                                        | STRG INJ   | NO RPT | -0-         | -0-                        | -0-       |                 |     |                        |              |                  |              | N                 | NO RPT |     |      |              |      | -0-     |     |
| 10                                        | STRG INJ   | NO RPT | -0-         | -0-                        | -0-       |                 |     |                        |              |                  |              | N                 | NO RPT |     |      |              |      | -0-     |     |
| 11                                        | STRG INJ   | NO RPT | -0-         | -0-                        | -0-       |                 |     |                        |              |                  |              | N                 | NO RPT |     |      |              |      | -0-     |     |
| 12                                        | STRG INJ   | NO RPT | -0-         | -0-                        | -0-       |                 |     |                        |              |                  |              | N                 | NO RPT |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:                           |            | -0-    |             | TOTAL CONDENSATE PROD: -0- |           |                 |     |                        |              |                  |              |                   |        |     |      |              |      |         |     |

| TEJAS FEE       |      |     |        | WELL #: | 1   | RRCID -> 171229        | COMPL. DATE 10/23/1998 | TOTAL DEPTH 5890 | PERF. 5544 | - | 5584 |
|-----------------|------|-----|--------|---------|-----|------------------------|------------------------|------------------|------------|---|------|
| 01              | STRG | INJ | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            |   | -0-  |
| 02              | STRG | INJ | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            |   | -0-  |
| 03              | STRG | INJ | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            |   | -0-  |
| 04              | STRG | INJ | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            |   | -0-  |
| 05              | STRG | INJ | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            |   | -0-  |
| 06              | STRG | INJ | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            |   | -0-  |
| 07              | STRG | INJ | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            |   | -0-  |
| 08              | STRG | INJ | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            |   | -0-  |
| 09              | STRG | INJ | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            |   | -0-  |
| 10              | STRG | INJ | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            |   | -0-  |
| 11              | STRG | INJ | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            |   | -0-  |
| 12              | STRG | INJ | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            |   | -0-  |
| TOTAL GAS PROD: |      |     | -0-    |         |     | TOTAL CONDENSATE PROD: |                        |                  | -0-        |   |      |

| KINDER MORGAN TEJAS |      |     |        |     | WELL #: | 2   | RRCID -> 279155        | COMPL. DATE 10/24/2015 | TOTAL DEPTH 5990 | PERF. 5494 | - | 5534 |
|---------------------|------|-----|--------|-----|---------|-----|------------------------|------------------------|------------------|------------|---|------|
| 01                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 02                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 03                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 04                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 05                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 06                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 07                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 08                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 09                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 10                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 11                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 12                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| TOTAL GAS PROD:     |      |     | -0-    |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                  |            |   |      |

|                                           |            |     |           |             |              |                 |          |                        |                        |              |     |                  |   |                   |                      |      |         |
|-------------------------------------------|------------|-----|-----------|-------------|--------------|-----------------|----------|------------------------|------------------------|--------------|-----|------------------|---|-------------------|----------------------|------|---------|
| CLEAR LAKE, W. (FRI0)                     |            |     | //CONT.// |             | 18853 333    | NON-ASSOCIATED  |          |                        | CAPACITY               |              |     | CNTY: HARRIS     |   |                   |                      |      |         |
| KINDER MORGAN TEJAS PIPELINE LLC//CONT.// |            |     | 463338    |             |              |                 |          |                        |                        |              |     |                  |   |                   |                      |      |         |
| KM                                        |            |     | WELL #:   |             | 1            | RRCID -> 279378 |          |                        | COMPL. DATE 08/26/2014 |              |     | TOTAL DEPTH 5764 |   | PERF. 5531 - 5571 |                      |      |         |
| -----                                     |            |     |           |             |              |                 |          |                        |                        |              |     |                  |   |                   |                      |      |         |
| M                                         | 0          |     | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | *                      | *                      | DISPOSITIONS | *   | *                | C | COND              | * * DISPOSITIONS * * |      | EOM     |
|                                           | ALLOW CODE |     | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    |                        | CODE         | AMT | CODE             | M | PROD              | AMT                  | CODE | BALANCE |
| -----                                     |            |     |           |             |              |                 |          |                        |                        |              |     |                  |   |                   |                      |      |         |
| 01                                        | STRG       | INJ | NO RPT    | -0-         | -0-          | -0-             |          |                        |                        |              |     |                  | N | NO RPT            |                      |      | -0-     |
| 02                                        | STRG       | INJ | NO RPT    | -0-         | -0-          | -0-             |          |                        |                        |              |     |                  | N | NO RPT            |                      |      | -0-     |
| 03                                        | STRG       | INJ | NO RPT    | -0-         | -0-          | -0-             |          |                        |                        |              |     |                  | N | NO RPT            |                      |      | -0-     |
| 04                                        | STRG       | INJ | NO RPT    | -0-         | -0-          | -0-             |          |                        |                        |              |     |                  | N | NO RPT            |                      |      | -0-     |
| 05                                        | STRG       | INJ | NO RPT    | -0-         | -0-          | -0-             |          |                        |                        |              |     |                  | N | NO RPT            |                      |      | -0-     |
| 06                                        | STRG       | INJ | NO RPT    | -0-         | -0-          | -0-             |          |                        |                        |              |     |                  | N | NO RPT            |                      |      | -0-     |
| 07                                        | STRG       | INJ | NO RPT    | -0-         | -0-          | -0-             |          |                        |                        |              |     |                  | N | NO RPT            |                      |      | -0-     |
| 08                                        | STRG       | INJ | NO RPT    | -0-         | -0-          | -0-             |          |                        |                        |              |     |                  | N | NO RPT            |                      |      | -0-     |
| 09                                        | STRG       | INJ | NO RPT    | -0-         | -0-          | -0-             |          |                        |                        |              |     |                  | N | NO RPT            |                      |      | -0-     |
| 10                                        | STRG       | INJ | NO RPT    | -0-         | -0-          | -0-             |          |                        |                        |              |     |                  | N | NO RPT            |                      |      | -0-     |
| 11                                        | STRG       | INJ | NO RPT    | -0-         | -0-          | -0-             |          |                        |                        |              |     |                  | N | NO RPT            |                      |      | -0-     |
| 12                                        | STRG       | INJ | NO RPT    | -0-         | -0-          | -0-             |          |                        |                        |              |     |                  | N | NO RPT            |                      |      | -0-     |
| -----                                     |            |     |           |             |              |                 |          |                        |                        |              |     |                  |   |                   |                      |      |         |
| TOTAL GAS PROD:                           |            |     | -0-       |             |              |                 |          | TOTAL CONDENSATE PROD: |                        |              | -0- |                  |   |                   |                      |      |         |

| KINDER MORGAN TEJAS |      |     |        |     | WELL #: | 15R | RRCID -> 279789        | COMPL. DATE 12/12/2020 | TOTAL DEPTH 5957 | PERF. 5505 - 5545 |
|---------------------|------|-----|--------|-----|---------|-----|------------------------|------------------------|------------------|-------------------|
| 01                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           | -0-               |
| 02                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           | -0-               |
| 03                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           | -0-               |
| 04                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           | -0-               |
| 05                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           | -0-               |
| 06                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           | -0-               |
| 07                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           | -0-               |
| 08                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           | -0-               |
| 09                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           | -0-               |
| 10                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           | -0-               |
| 11                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           | -0-               |
| 12                  | STRG | INJ | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           | -0-               |
| TOTAL GAS PROD:     |      |     | -0-    |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                  |                   |

| KM              |      |     |        | WELL #:                |     | 3   | RRCID -> 280063 | COMPL. DATE 10/01/2024 | TOTAL DEPTH 5999 | PERF. 5505 - 5545 |
|-----------------|------|-----|--------|------------------------|-----|-----|-----------------|------------------------|------------------|-------------------|
| 01              | STRG | INJ | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT           | -0-               |
| 02              | STRG | INJ | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT           | -0-               |
| 03              | STRG | INJ | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT           | -0-               |
| 04              | STRG | INJ | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT           | -0-               |
| 05              | STRG | INJ | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT           | -0-               |
| 06              | STRG | INJ | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT           | -0-               |
| 07              | STRG | INJ | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT           | -0-               |
| 08              | STRG | INJ | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT           | -0-               |
| 09              | STRG | INJ | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT           | -0-               |
| 10              | STRG | INJ | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT           | -0-               |
| 11              | STRG | INJ | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT           | -0-               |
| 12              | STRG | INJ | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT           | -0-               |
| TOTAL GAS PROD: |      |     | -0-    | TOTAL CONDENSATE PROD: |     |     | -0-             |                        |                  |                   |

CLEAR LAKE, W. (MARGINULINA) 18853 666 NON-ASSOCIATED ONE WELL CNTY: HARRIS  
 KINDER MORGAN TEJAS PIPELINE LLC 463338  
 MARTYN, J. M. WELL #: 3 RRCID -> 049107 COMPL. DATE 10/20/1970 TOTAL DEPTH 5964 PERF. 5509 - 5546

| M                   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

HUTCHESON, J. C. WELL #: 2 RRCID -> 053512 COMPL. DATE 08/20/2014 TOTAL DEPTH 5957 PERF. 5499 - 5512

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

EXXON-WEST FEE "C" A/C 1 WELL #: 84 RRCID -> 102396 COMPL. DATE 09/24/1982 TOTAL DEPTH 5947 PERF. 5416 - 5464

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

|                         |   |            |          |                         |                      |                          |       |                                       |       |           |                         |               |
|-------------------------|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------------------------|-------|-----------|-------------------------|---------------|
| CLEMENS, N. (FRIO P-1)  |   | 18881 750  |          | NON-ASSOCIATED          |                      | CAPACITY                 |       | CNTY: BRAZORIA                        |       |           |                         |               |
| TRINIDAD RESOURCES, LLC |   | 869976     |          |                         |                      |                          |       |                                       |       |           |                         |               |
| CLEMENS STATE FARM -B-  |   | WELL #: 1  |          | RRCID -> 132359         |                      | COMPL. DATE 09/26/1989   |       | TOTAL DEPTH 11300 PERF. 10684 - 10729 |       |           |                         |               |
| M                       | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS AMT CODE               | * C M | COND PROD | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                      |   | 31 N       | 12       | -0-                     | -19                  | -0-                      | 10 1  | 2 9                                   | N     | 2         |                         | 79            |
| 02                      |   | 28 N       | 13       | -0-                     | -15                  | -0-                      | 10 1  | 3 9                                   | N     | 3         |                         | 82            |
| 03                      |   | 11 N       | -0-      | -0-                     | -11                  | -0-                      |       |                                       | N     | -0-       |                         | 82            |
| 04                      |   | 12 N       | -0-      | -0-                     | -12                  | -0-                      |       |                                       | N     | -0-       |                         | 82            |
| 05                      |   | 13 N       | -0-      | -0-                     | -13                  | -0-                      |       |                                       | N     | -0-       |                         | 82            |
| 06                      |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                                       | N     | -0-       |                         | 82            |
| 07                      |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                                       | N     | -0-       |                         | 82            |
| 08                      |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                                       | N     | -0-       |                         | 82            |
| 09                      |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                                       | N     | -0-       |                         | 82            |
| 10                      |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                                       | N     | -0-       |                         | 82            |
| 11                      |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                                       | N     | -0-       |                         | 82            |
| 12                      |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                                       | N     | -0-       |                         | 82            |
| TOTAL GAS PROD:         |   | 25         |          |                         |                      | TOTAL CONDENSATE PROD:   |       | 5                                     |       |           |                         |               |

|                    |          |        |                        |            |                 |                        |                  |                   |     |
|--------------------|----------|--------|------------------------|------------|-----------------|------------------------|------------------|-------------------|-----|
| CLEVELAND          |          |        | 18929 001              | ASSOCIATED | 49B             | CNTY: LIBERTY          |                  |                   |     |
| PETROVYBE OPCO LLC |          |        | 101779                 |            |                 |                        |                  |                   |     |
| BALDWIN, R. G.     |          |        | WELL #:                | 1          | RRCID -> 225571 | COMPL. DATE 09/27/1990 | TOTAL DEPTH 7310 | PERF. 6070 - 6074 |     |
| 01                 | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             | Y                      | -0-              |                   | -0- |
| 02                 | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             | Y                      | -0-              |                   | -0- |
| 03                 | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             | Y                      | -0-              |                   | -0- |
| 04                 | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             | Y                      | -0-              |                   | -0- |
| 05                 | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             | Y                      | -0-              |                   | -0- |
| 06                 | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             | Y                      | -0-              |                   | -0- |
| 07                 | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             | Y                      | -0-              |                   | -0- |
| 08                 | 14B2 EXT | -0-    | -0-                    | -0-        | -0-             | Y                      | -0-              |                   | -0- |
| 09                 | 14B DENY | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT           |                   | -0- |
| 10                 | 14B DENY | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT           |                   | -0- |
| 11                 | 14B DENY | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT           |                   | -0- |
| 12                 | 14B DENY | NO RPT | -0-                    | -0-        | -0-             | Y                      | NO RPT           |                   | -0- |
| TOTAL GAS PROD:    |          | -0-    | TOTAL CONDENSATE PROD: |            |                 | -0-                    |                  |                   |     |

|                  |          |     |     |           |                        |                 |             |               |                   |              |      |  |
|------------------|----------|-----|-----|-----------|------------------------|-----------------|-------------|---------------|-------------------|--------------|------|--|
| CLEVELAND, NORTH |          |     |     | 18931 001 | ASSOCIATED             |                 | 49B         | CNTY: LIBERTY |                   |              |      |  |
| B.O. OIL COMPANY |          |     |     | 040830    |                        |                 |             |               |                   |              |      |  |
| MCDONALD, HAMILL |          |     |     | WELL #:   | 1                      | RRCID -> 226524 | COMPL. DATE | N/A           | TOTAL DEPTH 10991 | PERF. 5675 - | 5756 |  |
| 01               | 0 #      | -0- | -0- | -0-       | -0-                    |                 |             | N             | -0-               |              | -0-  |  |
| 02               | 0 #      | -0- | -0- | -0-       | -0-                    |                 |             | N             | -0-               |              | -0-  |  |
| 03               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                 |             | N             | -0-               |              | -0-  |  |
| 04               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                 |             | N             | -0-               |              | -0-  |  |
| 05               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                 |             | N             | -0-               |              | -0-  |  |
| 06               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                 |             | N             | -0-               |              | -0-  |  |
| 07               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                 |             | N             | -0-               |              | -0-  |  |
| 08               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                 |             | N             | -0-               |              | -0-  |  |
| 09               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                 |             | N             | -0-               |              | -0-  |  |
| 10               | 14B2 EXT | 60  | -0- | 60        | 60                     | 60 1            |             | N             | -0-               |              | -0-  |  |
| 11               | 14B2 EXT | 55  | -0- | 55        | 115                    | 55 1            |             | N             | -0-               |              | -0-  |  |
| 12               | 14B2 EXT | 60  | -0- | 60        | 175                    | 60 1            |             | N             | -0-               |              | -0-  |  |
| TOTAL GAS PROD:  |          |     |     | 175       | TOTAL CONDENSATE PROD: |                 |             |               | -0-               |              |      |  |

|                                  |            |          |                         |                      |                          |       |                        |       |                  |     |                   |                    |        |       |        |             |
|----------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|------------------|-----|-------------------|--------------------|--------|-------|--------|-------------|
| CLEVELAND, N. (VICKSBURG)        |            |          | 18931 600               |                      | NON-ASSOCIATED           |       | ONE WELL               |       | CNTY: LIBERTY    |     |                   |                    |        |       |        |             |
| SPICEWOOD OPERATING COMPANY, LLC |            |          | 809730                  |                      |                          |       |                        |       |                  |     |                   |                    |        |       |        |             |
| NORTH CLEVELAND                  |            |          | WELL #: 1               |                      | RRCID -> 281588          |       | COMPL. DATE 11/20/2014 |       | TOTAL DEPTH 6200 |     | PERF. 4043 - 4045 |                    |        |       |        |             |
| M O                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE           | C M | COND PROD         | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                               | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | 50          |
| 02                               | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | 50          |
| 03                               | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | 50          |
| 04                               | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | 50          |
| 05                               | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | 50          |
| 06                               | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | 50          |
| 07                               | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | 50          |
| 08                               | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | 50          |
| 09                               | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | 50          |
| 10                               | 0 #        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | NO RPT            |                    |        |       |        | 50          |
| 11                               | 0 #        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | NO RPT            |                    |        |       |        | 50          |
| 12                               | 0 #        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | NO RPT            |                    |        |       |        | 50          |
| TOTAL GAS PROD:                  |            | -0-      |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       | -0-              |     |                   |                    |        |       |        |             |

| CLEVELAND, N. (WILCOX, UP.) |      |      |        | 18931 700 | NON-ASSOCIATED | ONE WELL               | CNTY: LIBERTY          |             |      |                   |
|-----------------------------|------|------|--------|-----------|----------------|------------------------|------------------------|-------------|------|-------------------|
| TEXANA OPERATING COMPANY    |      |      |        | 844253    |                |                        |                        |             |      |                   |
| BANK OF THE SOUTHWEST       |      |      |        | WELL #:   | 1              | RRCID -> 077321        | COMPL. DATE 04/02/2005 | TOTAL DEPTH | 9222 | PERF. 8900 - 8906 |
| 01                          | 14B2 | EXT  | -0-    | -0-       | -0-            |                        | N                      | -0-         |      | -0-               |
| 02                          | 14B2 | EXT  | -0-    | -0-       | -0-            |                        | N                      | -0-         |      | -0-               |
| 03                          | 14B  | DENY | -0-    | -0-       | -0-            |                        | N                      | -0-         |      | -0-               |
| 04                          | 14B  | DENY | -0-    | -0-       | -0-            |                        | N                      | -0-         |      | -0-               |
| 05                          | 14B  | DENY | -0-    | -0-       | -0-            |                        | N                      | -0-         |      | -0-               |
| 06                          | 14B  | DENY | -0-    | -0-       | -0-            |                        | N                      | -0-         |      | -0-               |
| 07                          | 14B  | DENY | -0-    | -0-       | -0-            |                        | N                      | -0-         |      | -0-               |
| 08                          | 14B  | DENY | -0-    | -0-       | -0-            |                        | N                      | -0-         |      | -0-               |
| 09                          | 14B  | DENY | -0-    | -0-       | -0-            |                        | N                      | -0-         |      | -0-               |
| 10                          | 14B  | DENY | -0-    | -0-       | -0-            |                        | N                      | -0-         |      | -0-               |
| 11                          | 14B  | DENY | -0-    | -0-       | -0-            |                        | N                      | -0-         |      | -0-               |
| 12                          | 14B  | DENY | NO RPT | -0-       | -0-            |                        | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:             |      |      | -0-    |           |                | TOTAL CONDENSATE PROD: |                        |             | -0-  |                   |

| CLEVELAND, S. (YEGUA 6250) |          |        |     | 18935 350 | ASSOCIATED | 49B                    | CNTY: LIBERTY          |             |      |                   |
|----------------------------|----------|--------|-----|-----------|------------|------------------------|------------------------|-------------|------|-------------------|
| HICKS EXPLORATION, LLC     |          |        |     | 102036    |            |                        |                        |             |      |                   |
| SUGARBERRY UNIT            |          |        |     | WELL #:   | 1          | RRCID -> 281884        | COMPL. DATE 01/22/2011 | TOTAL DEPTH | 9714 | PERF. 5964 - 9336 |
| 01                         | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 02                         | SHUT IN  | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 03                         | 14B DENY | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 04                         | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 05                         | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 06                         | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 07                         | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 08                         | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 09                         | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 10                         | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 11                         | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 12                         | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:            |          | -0-    |     |           |            | TOTAL CONDENSATE PROD: |                        | -0-         |      |                   |

|                     |            |          |                         |                      |                          |                        |                     |             |                     |             |           |       |                     |       |                     |             |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------|---------------------|-------------|-----------|-------|---------------------|-------|---------------------|-------------|
| CLEVELAND S. (5850) |            |          |                         | 18935 550            | NON-ASSOCIATED           |                        | EXEMPT              |             | CNTY: LIBERTY       |             |           |       |                     |       |                     |             |
| PETROVYBE OPCO LLC  |            |          |                         | 101779               |                          |                        |                     |             |                     |             |           |       |                     |       |                     |             |
| KIRBY               |            |          |                         | WELL #:              | 1                        | RRCID ->               | 121031              | COMPL. DATE | 04/12/2019          | TOTAL DEPTH | 7212      | PERF. | 3132 -              | 3610  |                     |             |
| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M         | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                  | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N           | NO RPT    |       |                     |       |                     | -0-         |
| 02                  | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N           | NO RPT    |       |                     |       |                     | -0-         |
| 03                  | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N           | NO RPT    |       |                     |       |                     | -0-         |
| 04                  | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N           | NO RPT    |       |                     |       |                     | -0-         |
| 05                  | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N           | NO RPT    |       |                     |       |                     | -0-         |
| 06                  | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N           | NO RPT    |       |                     |       |                     | -0-         |
| 07                  | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N           | NO RPT    |       |                     |       |                     | -0-         |
| 08                  | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N           | NO RPT    |       |                     |       |                     | -0-         |
| 09                  | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N           | NO RPT    |       |                     |       |                     | -0-         |
| 10                  | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N           | NO RPT    |       |                     |       |                     | -0-         |
| 11                  | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N           | NO RPT    |       |                     |       |                     | -0-         |
| 12                  | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N           | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:     |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-         |                     |             |           |       |                     |       |                     |             |

| CLEVELAND, S. (6550) |          |      |     | 18935 590 | ASSOCIATED             |                 | ONE WELL               |             | CNTY: LIBERTY |              |      |  |
|----------------------|----------|------|-----|-----------|------------------------|-----------------|------------------------|-------------|---------------|--------------|------|--|
| PETROVYBE OPCO LLC   |          |      |     | 101779    |                        |                 |                        |             |               |              |      |  |
| KIRBY                |          |      |     | WELL #:   | 3                      | RRCID -> 197424 | COMPL. DATE 08/29/2003 | TOTAL DEPTH | 7230          | PERF. 6550 - | 6578 |  |
| 01                   | 930 N    | -0-  | -0- | -930      | -0-                    |                 | Y                      | -0-         |               |              | 549  |  |
| 02                   | 924 N    | -0-  | -0- | -924      | -0-                    |                 | Y                      | -0-         |               |              | 549  |  |
| 03                   | 1085 N   | -0-  | -0- | -1085     | -0-                    |                 | Y                      | -0-         |               |              | 549  |  |
| 04                   | 559 N    | 559  | -0- | -0-       | -0-                    | 304 3           | 255 9                  | Y           | 232           | 271 1        | 510  |  |
| 05                   | 440 N    | 440  | -0- | -0-       | -0-                    | 96 3            | 344 9                  | Y           | 313           | 415 1        | 408  |  |
| 06                   | 782 N    | 782  | -0- | -0-       | -0-                    | 330 3           | 452 9                  | Y           | 411           | 399 1        | 420  |  |
| 07                   | 838 N    | 838  | -0- | -0-       | -0-                    | 425 3           | 413 9                  | Y           | 375           | 372 1        | 423  |  |
| 08                   | 934 N    | 934  | -0- | -0-       | -0-                    | 525 3           | 409 9                  | Y           | 372           | 350 1        | 445  |  |
| 09                   | DLQ G-10 | 1011 | -0- | 1011      | 1011                   | 585 3           | 426 9                  | Y           | 387           | 579 1        | 253  |  |
| 10                   | DLQ G-10 | 1978 | -0- | 1978      | 2989                   | 1145 3          | 833 9                  | Y           | 757           | 808 1        | 202  |  |
| 11                   | DLQ G-10 | 2178 | -0- | 2178      | 5167                   | 1360 3          | 818 9                  | Y           | 744           | 569 1        | 377  |  |
| 12                   | DLQ G-10 | 2255 | -0- | 2255      | 7422                   | 1390 3          | 865 9                  | Y           | 786           | 793 1        | 370  |  |
| TOTAL GAS PROD:      |          |      |     | 10,975    | TOTAL CONDENSATE PROD: |                 |                        |             | 4,377         |              |      |  |

| CLINTON (MIOCENE 3850)            |        |     |     | 18992 506              | NON-ASSOCIATED |                 | ONE WELL    |            |             |      | CNTY: HARRIS      |  |
|-----------------------------------|--------|-----|-----|------------------------|----------------|-----------------|-------------|------------|-------------|------|-------------------|--|
| BALLARD EXPLORATION COMPANY, INC. |        |     |     | 048169                 |                |                 |             |            |             |      |                   |  |
| GEACONE HEIRS                     |        |     |     | WELL #:                | 1              | RRCID -> 280659 | COMPL. DATE | 09/16/2022 | TOTAL DEPTH | 4000 | PERF. 3769 - 3778 |  |
| 01                                | 1860 # | 280 | -0- | -1580                  | -0-            | 40 1            | 240 2       | N          | -0-         |      | -0-               |  |
| 02                                | 266 R  | 266 | -0- | -0-                    | -0-            | 22 1            | 244 2       | N          | -0-         |      | -0-               |  |
| 03                                | 235 N  | 235 | -0- | -0-                    | -0-            | 84 1            | 151 2       | N          | -0-         |      | -0-               |  |
| 04                                | 16 N   | 16  | -0- | -0-                    | -0-            | 10 1            | 6 2         | N          | -0-         |      | -0-               |  |
| 05                                | 310 N  | -0- | -0- | -310                   | -0-            |                 |             | N          | -0-         |      | -0-               |  |
| 06                                | 240 N  | -0- | -0- | -240                   | -0-            |                 |             | N          | -0-         |      | -0-               |  |
| 07                                | 0 N    | -0- | -0- | -0-                    | -0-            |                 |             | N          | -0-         |      | -0-               |  |
| 08                                | 0 N    | -0- | -0- | -0-                    | -0-            |                 |             | N          | -0-         |      | -0-               |  |
| PLUGGED AND ABANDONED_____        |        |     |     | 09/25/2025             |                |                 |             |            |             |      |                   |  |
| TOTAL GAS PROD:                   |        | 797 |     | TOTAL CONDENSATE PROD: |                | -0-             |             |            |             |      |                   |  |

| CLINTON (MIOCENE 3850) //CONT.// 18992 506 NON-ASSOCIATED ONE WELL CNTY: HARRIS |     |            |                                  |                        |                         |          |                     |             |            |             |                         |            |             |
|---------------------------------------------------------------------------------|-----|------------|----------------------------------|------------------------|-------------------------|----------|---------------------|-------------|------------|-------------|-------------------------|------------|-------------|
| MOSES, TOM SANDERS, KATIE S. ET AL                                              |     |            |                                  | WELL #:                | 3                       | RRCID -> | 127997              | COMPL. DATE | 04/10/2012 | TOTAL DEPTH | 3806                    | PERF.      | 3750 - 3775 |
| M                                                                               | 0   | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE  | * C        | COND PROD   | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                                                                              | 14B | DENY       | NO RPT                           | -0-                    | -0-                     | -0-      |                     |             | Y          | NO RPT      |                         |            | -0-         |
| 02                                                                              | 14B | DENY       | NO RPT                           | -0-                    | -0-                     | -0-      |                     |             | Y          | NO RPT      |                         |            | -0-         |
| 03                                                                              | 14B | DENY       | NO RPT                           | -0-                    | -0-                     | -0-      |                     |             | Y          | NO RPT      |                         |            | -0-         |
| 04                                                                              | 14B | DENY       | NO RPT                           | -0-                    | -0-                     | -0-      |                     |             | Y          | NO RPT      |                         |            | -0-         |
| 05                                                                              | 14B | DENY       | NO RPT                           | -0-                    | -0-                     | -0-      |                     |             | Y          | NO RPT      |                         |            | -0-         |
| 06                                                                              | 14B | DENY       | NO RPT                           | -0-                    | -0-                     | -0-      |                     |             | Y          | NO RPT      |                         |            | -0-         |
| 07                                                                              | 14B | DENY       | NO RPT                           | -0-                    | -0-                     | -0-      |                     |             | Y          | NO RPT      |                         |            | -0-         |
| 08                                                                              | 14B | DENY       | NO RPT                           | -0-                    | -0-                     | -0-      |                     |             | Y          | NO RPT      |                         |            | -0-         |
| 09                                                                              | 14B | DENY       | NO RPT                           | -0-                    | -0-                     | -0-      |                     |             | Y          | NO RPT      |                         |            | -0-         |
| 10                                                                              | 14B | DENY       | NO RPT                           | -0-                    | -0-                     | -0-      |                     |             | Y          | NO RPT      |                         |            | -0-         |
| 11                                                                              | 14B | DENY       | NO RPT                           | -0-                    | -0-                     | -0-      |                     |             | Y          | NO RPT      |                         |            | -0-         |
| 12                                                                              | 14B | DENY       | NO RPT                           | -0-                    | -0-                     | -0-      |                     |             | Y          | NO RPT      |                         |            | -0-         |
| TOTAL GAS PROD:                                                                 |     |            |                                  | TOTAL CONDENSATE PROD: |                         |          |                     | -0-         |            |             |                         |            |             |

| CLINTON (MOODY 8400) 18992 576 NON-ASSOCIATED CAPACITY CNTY: HARRIS |       |   |      |                        |       |          |        |             |            |             |      |       |             |
|---------------------------------------------------------------------|-------|---|------|------------------------|-------|----------|--------|-------------|------------|-------------|------|-------|-------------|
| EVOLUTION RESOURCES, LLC COLLINS GAS UNIT                           |       |   |      | WELL #:                | 3     | RRCID -> | 068752 | COMPL. DATE | 09/21/2012 | TOTAL DEPTH | 8409 | PERF. | 8324 - 8328 |
| 01                                                                  | 12524 | X | 9156 | -0-                    | -3368 | -0-      | 9132   | 2           | 24         | 9           | N    | 22    | 80          |
| 02                                                                  | 11312 | X | 4863 | -0-                    | -6449 | -0-      | 4744   | 2           | 119        | 9           | N    | 108   | 9           |
| 03                                                                  | 12462 | X | 7339 | -0-                    | -5123 | -0-      | 7298   | 2           | 41         | 9           | N    | 37    | 46          |
| 04                                                                  | 12060 | X | 4366 | -0-                    | -7694 | -0-      | 4366   | 2           |            |             | N    | -0-   | 46          |
| 05                                                                  | 9145  | X | 7191 | -0-                    | -1954 | -0-      | 7077   | 2           | 114        | 9           | N    | 104   | 13          |
| 06                                                                  | 8850  | X | 4505 | -0-                    | -4345 | -0-      | 4497   | 2           | 8          | 9           | N    | 7     | 20          |
| 07                                                                  | 8422  | X | 8422 | -0-                    | -0-   | -0-      | 8401   | 2           | 21         | 9           | N    | 19    | 39          |
| 08                                                                  | 7598  | X | 7598 | -0-                    | -0-   | -0-      | 7578   | 2           | 20         | 9           | N    | 18    | 57          |
| 09                                                                  | 7844  | X | 7844 | -0-                    | -0-   | -0-      | 7816   | 2           | 28         | 9           | N    | 25    | 82          |
| 10                                                                  | 8432  | X | 8123 | -0-                    | -309  | -0-      | 8013   | 2           | 110        | 9           | N    | 100   | 12          |
| 11                                                                  | 9132  | X | 9132 | -0-                    | -0-   | -0-      | 9108   | 2           | 24         | 9           | N    | 22    | 34          |
| 12                                                                  | 8434  | X | 8434 | -0-                    | -0-   | -0-      | 8400   | 2           | 34         | 9           | N    | 31    | 65          |
| TOTAL GAS PROD:                                                     |       |   |      | TOTAL CONDENSATE PROD: |       |          |        | 493         |            |             |      |       |             |

| CLINTON, N. (YEGUA 8400) 18994 250 NON-ASSOCIATED CAPACITY CNTY: HARRIS |      |      |     |                        |       |          |        |             |            |             |      |       |             |
|-------------------------------------------------------------------------|------|------|-----|------------------------|-------|----------|--------|-------------|------------|-------------|------|-------|-------------|
| WRD OPERATING LLC SCURLOCK TRUST                                        |      |      |     | WELL #:                | 1     | RRCID -> | 142319 | COMPL. DATE | 07/23/1992 | TOTAL DEPTH | 8730 | PERF. | 8496 - 8510 |
| 01                                                                      | 14B2 | EXT  | -0- | -0-                    | -0-   | -0-      |        |             |            |             | N    | -0-   | 200         |
| 02                                                                      | 14B2 | EXT  | -0- | -0-                    | -0-   | -0-      |        |             |            |             | N    | -0-   | 200         |
| 03                                                                      | 14B  | DENY | 213 | -0-                    | 213   | 213      | 200    | 1           | 13         | 9           | N    | 12    | 212         |
| 04                                                                      | 14B2 | EXT  | 213 | -0-                    | 213   | 426      | 200    | 1           | 13         | 9           | N    | 12    | 224         |
| 05                                                                      | 14B2 | EXT  | 285 | -0-                    | 285   | 711      | 267    | 1           | 18         | 9           | N    | 16    | 240         |
| 06                                                                      | 14B2 | EXT  | 178 | -0-                    | 178   | 889      | 167    | 1           | 11         | 9           | N    | 10    | 250         |
| 07                                                                      | 14B2 | EXT  | 213 | -0-                    | 213   | 1102     | 200    | 1           | 13         | 9           | N    | 12    | 262         |
| 08                                                                      | 1350 | X    | 248 | -0-                    | -1102 | -0-      | 233    | 1           | 15         | 9           | N    | 14    | 276         |
| 09                                                                      | 206  | X    | 206 | -0-                    | -0-   | -0-      | 195    | 1           | 11         | 9           | N    | 10    | 286         |
| 10                                                                      | 340  | X    | 340 | -0-                    | -0-   | -0-      | 320    | 1           | 20         | 9           | N    | 18    | 304         |
| 11                                                                      | 334  | X    | 334 | -0-                    | -0-   | -0-      | 315    | 1           | 19         | 9           | N    | 17    | 321         |
| 12                                                                      | 248  | X    | 133 | -0-                    | -115  | -0-      | 120    | 1           | 13         | 9           | N    | 12    | 333         |
| TOTAL GAS PROD:                                                         |      |      |     | TOTAL CONDENSATE PROD: |       |          |        | 133         |            |             |      |       |             |



| CLODINE, NORTH (COOK MTN. 8300) |            |          |                         |                        |                          |       |                     |       |                     | 19050 125 | NON-ASSOCIATED  | EXEMPT      | CNTY: HARRIS        |             |                     |                   |
|---------------------------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----------|-----------------|-------------|---------------------|-------------|---------------------|-------------------|
| LINDOW OIL & GAS, LLC           |            |          |                         |                        |                          |       |                     |       |                     | 501267    |                 |             |                     |             |                     |                   |
| CARTER INVESTMENT COMPANY       |            |          |                         |                        |                          |       |                     |       |                     | WELL #: 1 | RRCID -> 005696 | COMPL. DATE | N/A                 | TOTAL DEPTH | 8365                | PERF. 8325 - 8340 |
| M                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M       | COND PROD       | * AMT       | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE       |
| 01                              | 13 #       | -0-      | -0-                     | -13                    | -0-                      |       |                     |       |                     | N         | -0-             |             |                     |             |                     | 157               |
| 02                              | 13 #       | 11       | -0-                     | -2                     | -0-                      | 11    | 1                   |       |                     | N         | -0-             |             |                     |             |                     | 157               |
| 03                              | 11 #       | 8        | -0-                     | -3                     | -0-                      | 8     | 1                   |       |                     | N         | -0-             |             |                     |             |                     | 157               |
| 04                              | 11 #       | -0-      | -0-                     | -11                    | -0-                      |       |                     |       |                     | N         | -0-             |             |                     |             |                     | 157               |
| 05                              | 11 #       | 8        | -0-                     | -3                     | -0-                      | 8     | 1                   |       |                     | N         | -0-             |             |                     |             |                     | 157               |
| 06                              | 11 R       | 11       | -0-                     | -0-                    | -0-                      | 11    | 1                   |       |                     | N         | -0-             |             |                     |             |                     | 157               |
| 07                              | 11 R       | 11       | -0-                     | -0-                    | -0-                      | 11    | 1                   |       |                     | N         | -0-             |             |                     |             |                     | 157               |
| 08                              | 8 R        | 8        | -0-                     | -0-                    | -0-                      | 8     | 1                   |       |                     | N         | -0-             |             |                     |             |                     | 157               |
| 09                              | 11 #       | 4        | -0-                     | -7                     | -0-                      | 4     | 1                   |       |                     | N         | -0-             |             |                     |             |                     | 157               |
| 10                              | 11 #       | 8        | -0-                     | -3                     | -0-                      | 8     | 1                   |       |                     | N         | -0-             |             |                     |             |                     | 157               |
| 11                              | 11 #       | -0-      | -0-                     | -11                    | -0-                      |       |                     |       |                     | N         | -0-             |             |                     |             |                     | 157               |
| 12                              | 11 #       | 4        | -0-                     | -7                     | -0-                      | 4     | 1                   |       |                     | N         | -0-             |             |                     |             |                     | 157               |
| TOTAL GAS PROD:                 |            | 73       |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |           |                 |             |                     |             |                     |                   |

| CLUSTER (HACKBERRY)   |          |     |     | 19085 300              | NON-ASSOCIATED | CAPACITY        |                        |             | CNTY: NEWTON |              |      |
|-----------------------|----------|-----|-----|------------------------|----------------|-----------------|------------------------|-------------|--------------|--------------|------|
| OLIPDP II, LLC        |          |     |     | 100467                 |                |                 |                        |             |              |              |      |
| BROWN, E. W. GAS UNIT |          |     |     | WELL #:                | 1              | RRCID -> 219574 | COMPL. DATE 06/02/2011 | TOTAL DEPTH | 8370         | PERF. 7685 - | 7696 |
| 01                    | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-         |              |              | -0-  |
| 02                    | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-         |              |              | -0-  |
| 03                    | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-         |              |              | -0-  |
| 04                    | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-         |              |              | -0-  |
| 05                    | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-         |              |              | -0-  |
| 06                    | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-         |              |              | -0-  |
| 07                    | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-         |              |              | -0-  |
| 08                    | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-         |              |              | -0-  |
| 09                    | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-         |              |              | -0-  |
| 10                    | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-         |              |              | -0-  |
| 11                    | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-         |              |              | -0-  |
| 12                    | 14B2 EXT | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-         |              |              | -0-  |
| TOTAL GAS PROD:       |          | -0- |     | TOTAL CONDENSATE PROD: |                | -0-             |                        |             |              |              |      |

| BROWN, E. W.    |          |     |     | WELL #: | 2 | RRCID -> 229915        | COMPL. DATE 07/15/2008 | TOTAL DEPTH | 8527 | PERF. 7723 - 7727 |
|-----------------|----------|-----|-----|---------|---|------------------------|------------------------|-------------|------|-------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | N                      | -0-         |      | -0-               |
| 02              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | N                      | -0-         |      | -0-               |
| 03              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | N                      | -0-         |      | -0-               |
| 04              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | N                      | -0-         |      | -0-               |
| 05              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | N                      | -0-         |      | -0-               |
| 06              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | N                      | -0-         |      | -0-               |
| 07              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | N                      | -0-         |      | -0-               |
| 08              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | N                      | -0-         |      | -0-               |
| 09              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | N                      | -0-         |      | -0-               |
| 10              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | N                      | -0-         |      | -0-               |
| 11              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | N                      | -0-         |      | -0-               |
| 12              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | N                      | -0-         |      | -0-               |
| TOTAL GAS PROD: |          | -0- |     |         |   | TOTAL CONDENSATE PROD: |                        | -0-         |      |                   |

| CLUSTER (HACKBERRY) |            | //CONT.// |                         | 19085 300              | NON-ASSOCIATED           |       | CAPACITY               |       | CNTY: NEWTON                        |             |
|---------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|-------|-------------------------------------|-------------|
| OLIPDP II, LLC      |            | //CONT.// |                         | 100467                 |                          |       |                        |       |                                     |             |
| ODOM-BROWN G.U.     |            | WELL #:   |                         | 1                      | RRCID -> 235891          |       | COMPL. DATE 01/15/2007 |       | TOTAL DEPTH 12750 PERF. 7830 - 7836 |             |
| M                   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE                 | EOM BALANCE |
| 01                  | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                                     | -0-         |
| 02                  | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                                     | -0-         |
| 03                  | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                                     | -0-         |
| 04                  | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                                     | -0-         |
| 05                  | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                                     | -0-         |
| 06                  | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                                     | -0-         |
| 07                  | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                                     | -0-         |
| 08                  | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                                     | -0-         |
| 09                  | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                                     | -0-         |
| 10                  | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                                     | -0-         |
| 11                  | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                                     | -0-         |
| 12                  | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |                                     | -0-         |
| TOTAL GAS PROD:     |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                        |       |                                     |             |

| BROWN, E. W. GAS UNIT |          | WELL #: |     | 2                      | RRCID -> 271032 |     | COMPL. DATE 05/28/2014 |  | TOTAL DEPTH 8361 PERF. 7646 - 7660 |    |
|-----------------------|----------|---------|-----|------------------------|-----------------|-----|------------------------|--|------------------------------------|----|
| 01                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  |                                    | 17 |
| 02                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  |                                    | 17 |
| 03                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  |                                    | 17 |
| 04                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  |                                    | 17 |
| 05                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  |                                    | 17 |
| 06                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  |                                    | 17 |
| 07                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  |                                    | 17 |
| 08                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  |                                    | 17 |
| 09                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  |                                    | 17 |
| 10                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  |                                    | 17 |
| 11                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  |                                    | 17 |
| *12                   | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  |                                    | 17 |
| TOTAL GAS PROD:       |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0- |                        |  |                                    |    |

| HILCORP ENERGY COMPANY  |      |     |     | 386310  |                        |                 |                        |             |      |                   |     |
|-------------------------|------|-----|-----|---------|------------------------|-----------------|------------------------|-------------|------|-------------------|-----|
| NICHOLAS HACKBERRY UNIT |      |     |     | WELL #: | 1                      | RRCID -> 274323 | COMPL. DATE 09/23/2014 | TOTAL DEPTH | 8350 | PERF. 7680 - 7720 |     |
| 01                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |                   | -0- |
| 02                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |                   | -0- |
| 03                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |                   | -0- |
| 04                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |                   | -0- |
| 05                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |                   | -0- |
| 06                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |                   | -0- |
| 07                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |                   | -0- |
| 08                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |                   | -0- |
| 09                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |                   | -0- |
| 10                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |                   | -0- |
| 11                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |                   | -0- |
| 12                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |                   | -0- |
| TOTAL GAS PROD:         |      |     | -0- |         | TOTAL CONDENSATE PROD: |                 |                        | -0-         |      |                   |     |

| CLUSTER (NODOSARIA)   |       |         |      | 19085 500 | NON-ASSOCIATED |              | CAPACITY |             |              |       | CNTY: NEWTON |      |       |                        |      |              |     |      |         |  |
|-----------------------|-------|---------|------|-----------|----------------|--------------|----------|-------------|--------------|-------|--------------|------|-------|------------------------|------|--------------|-----|------|---------|--|
| OLIPDP II, LLC        |       |         |      | 100467    |                |              |          |             |              |       |              |      |       |                        |      |              |     |      |         |  |
| BROWN, E. W. GAS UNIT |       |         |      | WELL #:   | 2              | RRCID ->     | 219024   | COMPL. DATE | 04/28/2009   | TOTAL | DEPTH        | 8361 | PERF. | 8276 -                 | 8342 |              |     |      |         |  |
| M                     | GAS   | INJECT. | (I)  | MONTHLY   | CUMU           | STATUS       | *        | *           | DISPOSITIONS | *     | *            | C    | COND  | *                      | *    | DISPOSITIONS | *   | *    | EOM     |  |
| 0                     | ALLOW | CODE    | PROD | GAS       | LIFT(L)        | STATUS(CODE) | (-)      | UNDERAGE    | AMT          | CODE  | AMT          | CODE | M     | PROD                   | AMT  | CODE         | AMT | CODE | BALANCE |  |
| 01                    | 0     | X       | -0-  | -0-       | -0-            | -0-          |          |             |              |       |              | N    | -0-   |                        |      |              |     |      | -0-     |  |
| 02                    | 0     | X       | -0-  | -0-       | -0-            | -0-          |          |             |              |       |              | N    | -0-   |                        |      |              |     |      | -0-     |  |
| 03                    | 0     | X       | -0-  | -0-       | -0-            | -0-          |          |             |              |       |              | N    | -0-   |                        |      |              |     |      | -0-     |  |
| 04                    | 0     | X       | -0-  | -0-       | -0-            | -0-          |          |             |              |       |              | N    | -0-   |                        |      |              |     |      | -0-     |  |
| 05                    | 0     | X       | -0-  | -0-       | -0-            | -0-          |          |             |              |       |              | N    | -0-   |                        |      |              |     |      | -0-     |  |
| 06                    | 0     | X       | -0-  | -0-       | -0-            | -0-          |          |             |              |       |              | N    | -0-   |                        |      |              |     |      | -0-     |  |
| 07                    | 0     | X       | -0-  | -0-       | -0-            | -0-          |          |             |              |       |              | N    | -0-   |                        |      |              |     |      | -0-     |  |
| 08                    | 0     | X       | -0-  | -0-       | -0-            | -0-          |          |             |              |       |              | N    | -0-   |                        |      |              |     |      | -0-     |  |
| 09                    | 0     | X       | -0-  | -0-       | -0-            | -0-          |          |             |              |       |              | N    | -0-   |                        |      |              |     |      | -0-     |  |
| 10                    | 0     | X       | -0-  | -0-       | -0-            | -0-          |          |             |              |       |              | N    | -0-   |                        |      |              |     |      | -0-     |  |
| 11                    | 0     | X       | -0-  | -0-       | -0-            | -0-          |          |             |              |       |              | N    | -0-   |                        |      |              |     |      | -0-     |  |
| 12                    | 0     | X       | -0-  | -0-       | -0-            | -0-          |          |             |              |       |              | N    | -0-   |                        |      |              |     |      | -0-     |  |
| TOTAL GAS PROD:       |       |         | -0-  |           |                |              |          |             |              |       |              |      |       | TOTAL CONDENSATE PROD: |      |              | -0- |      |         |  |

| LINDSEY BLEDSOE/ODOM G.U. |      |     |     | WELL #: | 1   | RRCID -> 221421 | COMPL. DATE 07/14/2008 | TOTAL DEPTH | 9293 | PERF. | 8921 | - | 8925 |
|---------------------------|------|-----|-----|---------|-----|-----------------|------------------------|-------------|------|-------|------|---|------|
| 01                        | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 02                        | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 03                        | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 04                        | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 05                        | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 06                        | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 07                        | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 08                        | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 09                        | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 10                        | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 11                        | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 12                        | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:           |      |     | -0- |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-   |      |   |      |

| ODOM GAS UNIT   |       |     |     | WELL #: | 1WD | RRCID -> 248697 | COMPL. DATE 06/04/2014 | TOTAL DEPTH 12500 | PERF. 6680 - 6975 |
|-----------------|-------|-----|-----|---------|-----|-----------------|------------------------|-------------------|-------------------|
| 01              | T. A. | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-               |
| 02              | T. A. | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-               |
| 03              | T. A. | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-               |
| 04              | T. A. | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-               |
| 05              | T. A. | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-               |
| 06              | T. A. | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-               |
| 07              | T. A. | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-               |
| 08              | T. A. | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-               |
| 09              | T. A. | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-               |
| 10              | T. A. | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-               |
| 11              | T. A. | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-               |
| 12              | T. A. | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-               |
| TOTAL GAS PROD: |       | -0- |     |         |     |                 | TOTAL CONDENSATE PROD: |                   | -0-               |

| COCONUT (ANOMALINA 3)<br>ORX RESOURCES, L.L.C.<br>GRACE |            |          |                         | 19285 050<br>627136  | NON-ASSOCIATED           | CAPACITY               |                     |             |                     | CNTY: MATAGORDA |           |       |                     |       |                     |             |
|---------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------|---------------------|-----------------|-----------|-------|---------------------|-------|---------------------|-------------|
| WELL #:                                                 |            |          |                         | 2                    | RRCID -> 260234          | COMPL. DATE 01/05/2011 | TOTAL               | DEPTH 11695 | PERF.10392          | -               | 10612     |       |                     |       |                     |             |
| M O                                                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M             | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                      | 8184 X     | 7949     | -0-                     | -235                 | -0-                      | 7761                   | 2                   | 188         | 9                   | N               | 171       | 193   | 1                   |       |                     | 35          |
| 02                                                      | 7308 X     | 6393     | -0-                     | -915                 | -0-                      | 6253                   | 2                   | 140         | 9                   | N               | 127       |       |                     |       |                     | 162         |
| 03                                                      | 10048 X    | 10048    | -0-                     | -0-                  | -0-                      | 9848                   | 2                   | 200         | 9                   | N               | 182       | 197   | 1                   |       |                     | 147         |
| 04                                                      | 10200 X    | 10200    | -0-                     | -0-                  | -0-                      | 9998                   | 2                   | 202         | 9                   | N               | 184       | 193   | 1                   |       |                     | 138         |
| 05                                                      | 9955 X     | 9955     | -0-                     | -0-                  | -0-                      | 9761                   | 2                   | 194         | 9                   | N               | 176       | 191   | 1                   |       |                     | 123         |
| 06                                                      | 9720 X     | 9104     | -0-                     | -616                 | -0-                      | 8935                   | 2                   | 169         | 9                   | N               | 154       | 187   | 1                   |       |                     | 90          |
| 07                                                      | 10106 X    | 7919     | -0-                     | -2187                | -0-                      | 7774                   | 2                   | 145         | 9                   | N               | 132       | 190   | 1                   |       |                     | 32          |
| 08                                                      | 10106 X    | 4309     | -0-                     | -5797                | -0-                      | 4242                   | 2                   | 67          | 9                   | N               | 61        |       |                     |       |                     | 93          |
| 09                                                      | 9780 X     | 5625     | -0-                     | -4155                | -0-                      | 5527                   | 2                   | 98          | 9                   | N               | 89        |       |                     |       |                     | 182         |
| 10                                                      | 9951 X     | 7425     | -0-                     | -2526                | -0-                      | 7291                   | 2                   | 134         | 9                   | N               | 122       | 192   | 1                   |       |                     | 112         |
| 11                                                      | 9090 X     | 7886     | -0-                     | -1204                | -0-                      | 7732                   | 2                   | 154         | 9                   | N               | 140       | 189   | 1                   |       |                     | 63          |
| 12                                                      | 7905 X     | 6543     | -0-                     | -1362                | -0-                      | 6389                   | 2                   | 154         | 9                   | N               | 140       |       |                     |       |                     | 203         |
| TOTAL GAS PROD:                                         |            | 93,356   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |             |                     | 1,678           |           |       |                     |       |                     |             |

| COCONUT (ANOMALINA 4)<br>ORX RESOURCES, L.L.C.<br>HIGHWIRE |        |      |     | 19285 100<br>627136 | NON-ASSOCIATED         | CAPACITY |      |       |       | CNTY: MATAGORDA |       |            |         |  |
|------------------------------------------------------------|--------|------|-----|---------------------|------------------------|----------|------|-------|-------|-----------------|-------|------------|---------|--|
|                                                            |        |      |     | WELL #:             | RRCID -> 247730        | COMPL.   | DATE | N/A   | TOTAL | DEPTH           | 12537 | PERF.11209 | - 11736 |  |
| 01                                                         | 6045 X | 4444 | -0- | -1601               | -0-                    | 3852     | 2    | 592 9 | N     | 538             | 578   | 1          | 163     |  |
| 02                                                         | 5460 X | 5312 | -0- | -148                | -0-                    | 4557     | 2    | 755 9 | N     | 686             | 782   | 1          | 67      |  |
| 03                                                         | 5694 X | 5694 | -0- | -0-                 | -0-                    | 4958     | 2    | 736 9 | N     | 669             | 583   | 1          | 153     |  |
| 04                                                         | 5675 X | 5675 | -0- | -0-                 | -0-                    | 4970     | 2    | 705 9 | N     | 641             | 571   | 1          | 223     |  |
| 05                                                         | 6210 X | 6210 | -0- | -0-                 | -0-                    | 5496     | 2    | 714 9 | N     | 649             | 569   | 1          | 303     |  |
| 06                                                         | 5700 X | 5453 | -0- | -247                | -0-                    | 4803     | 2    | 650 9 | N     | 591             | 754   | 1          | 140     |  |
| 07                                                         | 5890 X | 4023 | -0- | -1867               | -0-                    | 3469     | 2    | 554 9 | N     | 504             | 382   | 1          | 262     |  |
| 08                                                         | 6076 X | 5624 | -0- | -452                | -0-                    | 4901     | 2    | 723 9 | N     | 657             | 761   | 1          | 158     |  |
| 09                                                         | 5880 X | 5526 | -0- | -354                | -0-                    | 4814     | 2    | 712 9 | N     | 647             | 567   | 1          | 238     |  |
| 10                                                         | 6076 X | 5895 | -0- | -181                | -0-                    | 5162     | 2    | 733 9 | N     | 666             | 569   | 1          | 335     |  |
| 11                                                         | 5460 X | 4990 | -0- | -470                | -0-                    | 4341     | 2    | 649 9 | N     | 590             | 772   | 1          | 153     |  |
| 12                                                         | 5704 X | 5360 | -0- | -344                | -0-                    | 4678     | 2    | 682 9 | N     | 620             | 575   | 1          | 198     |  |
| TOTAL GAS PROD:                                            |        |      |     | 64,206              | TOTAL CONDENSATE PROD: |          |      |       | 7,458 |                 |       |            |         |  |

| PROLINE ENERGY RESOURCES INC |      |     |     | 681327                 |     |                 |                        |                   |                    |
|------------------------------|------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| MANGO                        |      |     |     | WELL #:                | 1   | RRCID -> 236764 | COMPL. DATE 04/02/2008 | TOTAL DEPTH 12227 | PERF.11869 - 12280 |
| 01                           | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 29                 |
| 02                           | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 29                 |
| 03                           | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 29                 |
| 04                           | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 29                 |
| 05                           | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 29                 |
| 06                           | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 29                 |
| 07                           | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 29                 |
| 08                           | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 29                 |
| 09                           | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 29                 |
| 10                           | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 29                 |
| 11                           | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 29                 |
| 12                           | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 29                 |
| TOTAL GAS PROD:              |      |     | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 320

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COCONUT (ANOMALINA 4) //CONT.// 19285 100 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
PROLINE ENERGY RESOURCES INC //CONT.// 681327  
PAPAYA WELL #: 1 RRCID -> 249831 COMPL. DATE 05/15/2009 TOTAL DEPTH 12500 PERF.12802 - 13108  
-----

| M               | 0    | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | -0-          |          |                           |          |           | 2              |
| 02              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | -0-          |          |                           |          |           | 2              |
| 03              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | -0-          |          |                           |          |           | 2              |
| 04              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | -0-          |          |                           |          |           | 2              |
| 05              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | -0-          |          |                           |          |           | 2              |
| 06              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | -0-          |          |                           |          |           | 2              |
| 07              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | -0-          |          |                           |          |           | 2              |
| 08              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | -0-          |          |                           |          |           | 2              |
| 09              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | -0-          |          |                           |          |           | 2              |
| 10              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | -0-          |          |                           |          |           | 2              |
| 11              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | -0-          |          |                           |          |           | 2              |
| 12              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | N      | -0-          |          |                           |          |           | 2              |
| TOTAL GAS PROD: |      |            | -0-      |                            |                         | TOTAL CONDENSATE PROD:        |          |                           | -0-      |           |        |              |          |                           |          |           |                |

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SQUARE MILE ENERGY, L.L.C. 810815  
SAHA-PETERSEN GAS UNIT WELL #: 3 RRCID -> 246621 COMPL. DATE 01/28/2009 TOTAL DEPTH 12780 PERF.12173 - 13066  
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| 01              | 8525 | X | 7252   | -0- | -1273 | -0-                    | 1302 | 1 | 5790  | 3 | N | 145 |     |   |  |  | 325 |
|-----------------|------|---|--------|-----|-------|------------------------|------|---|-------|---|---|-----|-----|---|--|--|-----|
| 02              | 7700 | X | 7672   | -0- | -28   | -0-                    | 1176 | 1 | 6389  | 3 | N | 97  | 172 | 1 |  |  | 250 |
| 03              | 8852 | X | 8852   | -0- | -0-   | -0-                    | 1302 | 1 | 7400  | 3 | N | 136 | 174 | 1 |  |  | 212 |
| 04              | 8148 | X | 8148   | -0- | -0-   | -0-                    | 1260 | 1 | 6746  | 3 | N | 129 | 174 | 1 |  |  | 167 |
| 05              | 8494 | X | 8366   | -0- | -128  | -0-                    | 1302 | 1 | 6919  | 3 | N | 132 |     |   |  |  | 299 |
| 06              | 8520 | X | 8149   | -0- | -371  | -0-                    | 1260 | 1 | 6759  | 3 | N | 118 | 172 | 1 |  |  | 245 |
| 07              | 8804 | X | 8359   | -0- | -445  | -0-                    | 1302 | 1 | 6922  | 3 | N | 123 | 168 | 1 |  |  | 200 |
| 08              | 8804 | X | 8387   | -0- | -417  | -0-                    | 1302 | 1 | 6951  | 3 | N | 122 | 172 | 1 |  |  | 150 |
| 09              | 8160 | X | 7854   | -0- | -306  | -0-                    | 1260 | 1 | 6456  | 3 | N | 125 |     |   |  |  | 275 |
| 10              | 8432 | X | 7989   | -0- | -443  | -0-                    | 1302 | 1 | 6544  | 3 | N | 130 | 178 | 1 |  |  | 227 |
| 11              | 8160 | X | 7956   | -0- | -204  | -0-                    | 1260 | 1 | 6547  | 3 | N | 135 | 168 | 1 |  |  | 194 |
| 12              | 8401 | X | 7460   | -0- | -941  | -0-                    | 1302 | 1 | 6014  | 3 | N | 131 |     |   |  |  | 325 |
| TOTAL GAS PROD: |      |   | 96,444 |     |       | TOTAL CONDENSATE PROD: |      |   | 1,523 |   |   |     |     |   |  |  |     |

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COLD SPRINGS 19428 001 ASSOCIATED CAPACITY CNTY: SAN JACINTO  
 JET OIL PRODUCERS, INC. 432118  
 RICHARDS, J. P. WELL #: 1 RRCID -> 135503 COMPL. DATE 07/20/1990 TOTAL DEPTH 6760 PERF. 5500 - 5510

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 47             |
| 02              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 47             |
| 03              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 47             |
| 04              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 47             |
| 05              | H15 VIOL   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 47             |
| 06              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 47             |
| 07              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 47             |
| 08              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 47             |
| 09              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 47             |
| 10              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 47             |
| 11              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 47             |
| 12              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 47             |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

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COLD SPRINGS (WILCOX, CONS.) 19428 100 NON-ASSOCIATED CAPACITY CNTY: SAN JACINTO  
 ALTA MESA SERVICES, LP 015721  
 FOSTER " B " WELL #: RRCID -> 210246 COMPL. DATE 07/30/2008 TOTAL DEPTH 11600 PERF. 9868 - 9880

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 35             |
| 02              | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 35             |
| 03              | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 35             |
| 04              | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 35             |
| 05              | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 35             |
| 06              | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 35             |
| 07              | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 35             |
| 08              | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 35             |
| 09              | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 35             |
| 10              | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 35             |
| 11              | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 35             |
| 12              | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 35             |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

WORKED OVER ANOTHER ZONE.. 10/27/2011

COLD SPRINGS (WILCOX, CONS.) //CONT.// 19428 100 NON-ASSOCIATED CAPACITY CNTY: SAN JACINTO  
 ORETTA HOLDINGS LLC 102609  
 FOSTER LUMBER CO. "D" WELL #: 10 RRCID -> 097266 COMPL. DATE 12/19/1981 TOTAL DEPTH 10985 PERF. 10420 - 10472

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 02              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 04              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 05              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 11              | T. A.      | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 12              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD:  |                         | -0- |           |                         |                         |             |

FEAGIN, PAULA WELL #: 1 RRCID -> 135552 COMPL. DATE 06/06/2007 TOTAL DEPTH 11015 PERF. 9290 - 9308

|                 |          |     |     |     |     |                        |  |     |     |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|-----|--|--|-----|
| 01              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 02              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 03              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 04              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 05              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 07              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 08              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 09              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 11              | T. A.    | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 12              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |     |  |  |     |

RICHARDS, F. M. & L. L. WELL #: 2 RRCID -> 135553 COMPL. DATE 05/02/2008 TOTAL DEPTH 10324 PERF. 4850 - 4875

|                 |          |     |     |     |     |                        |  |     |     |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|-----|--|--|-----|
| 01              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 02              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 03              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 04              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 05              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 07              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 08              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 09              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 11              | T. A.    | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 12              | 14B DENY | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |     |  |  |     |

COLD SPRINGS (WILCOX, CONS.) //CONT.// 19428 100 NON-ASSOCIATED CAPACITY CNTY: SAN JACINTO  
 ORETTA HOLDINGS LLC //CONT.// 102609  
 FOSTER MINERAL LTD WELL #: 1 RRCID -> 148160 COMPL. DATE 04/22/2003 TOTAL DEPTH 11421 PERF. 4546 - 4556

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 04              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 05              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 06              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 11              | T. A.      | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| 12              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |            | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |            |     |           |                           |              |             |

FOSTER LUMBER CO. "A" WELL #: 9 RRCID -> 172653 COMPL. DATE 10/25/2011 TOTAL DEPTH 10486 PERF. 8924 - 8930

|                 |          |     |     |                        |     |     |   |  |   |     |  |  |    |
|-----------------|----------|-----|-----|------------------------|-----|-----|---|--|---|-----|--|--|----|
| 01              | 14B DENY | -0- | -0- | -0-                    | -0- |     |   |  | N | -0- |  |  | 25 |
| 02              | 14B DENY | -0- | -0- | -0-                    | -0- |     |   |  | N | -0- |  |  | 25 |
| 03              | 14B DENY | -0- | -0- | -0-                    | -0- |     |   |  | N | -0- |  |  | 25 |
| 04              | 14B DENY | -0- | -0- | -0-                    | -0- |     |   |  | N | -0- |  |  | 25 |
| 05              | 14B DENY | -0- | -0- | -0-                    | -0- |     |   |  | N | -0- |  |  | 25 |
| 06              | 14B2 EXT | 365 | -0- | 365                    | 365 | 365 | 1 |  | N | -0- |  |  | 25 |
| 07              | 14B DENY | -0- | -0- | -0-                    | 365 |     |   |  | N | -0- |  |  | 25 |
| 08              | 14B DENY | 20  | -0- | 20                     | 385 | 20  | 1 |  | N | -0- |  |  | 25 |
| 09              | 14B DENY | -0- | -0- | -0-                    | 385 |     |   |  | N | -0- |  |  | 25 |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | 385 |     |   |  | N | -0- |  |  | 25 |
| *11             | 385 X    | -0- | -0- | -385                   | -0- |     |   |  | N | -0- |  |  | 25 |
| 12              | 0 X      | -0- | -0- | -0-                    | -0- |     |   |  | N | -0- |  |  | 25 |
| TOTAL GAS PROD: |          | 385 |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |   |     |  |  |    |

FOSTER -A- WELL #: 4 RRCID -> 174929 COMPL. DATE 07/27/2007 TOTAL DEPTH 9840 PERF. 9424 - 9436

|                 |          |     |     |                        |     |     |  |  |   |     |  |  |    |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|--|---|-----|--|--|----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 95 |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 95 |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 95 |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 95 |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 95 |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 95 |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 95 |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 95 |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 95 |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 95 |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 95 |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 95 |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |     |  |  |    |



COLD SPRINGS (WILCOX, CONS.) //CONT.// 19428 100 NON-ASSOCIATED CAPACITY CNTY: SAN JACINTO  
 ORETTA HOLDINGS LLC //CONT.// 102609  
 RICHARDS, F. M. & L. L. WELL #: 3 RRCID -> 177251 COMPL. DATE 04/26/2000 TOTAL DEPTH 11700 PERF.10090 - 10097

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------|-----------|------------|---------------------|------------|-------------|
| 01              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N     | -0-       |            |                     |            | -0-         |
| 02              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N     | -0-       |            |                     |            | -0-         |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N     | -0-       |            |                     |            | -0-         |
| 04              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N     | -0-       |            |                     |            | -0-         |
| 05              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N     | -0-       |            |                     |            | -0-         |
| 06              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N     | -0-       |            |                     |            | -0-         |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N     | -0-       |            |                     |            | -0-         |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N     | -0-       |            |                     |            | -0-         |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N     | -0-       |            |                     |            | -0-         |
| 10              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N     | -0-       |            |                     |            | -0-         |
| 11              | H15 VIOL   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N     | -0-       |            |                     |            | -0-         |
| 12              | H15 VIOL   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N     | -0-       |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |       |           |            |                     |            |             |

FOSTER LUMBER CO. "A" WELL #: 7 RRCID -> 181181 COMPL. DATE 12/25/2010 TOTAL DEPTH 11721 PERF. 9732 - 9747

|                 |          |     |     |     |     |                        |  |     |   |     |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|---|-----|--|--|--|-----|
| 01              | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     | Y | -0- |  |  |  | -0- |
| 02              | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     | Y | -0- |  |  |  | -0- |
| 03              | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     | Y | -0- |  |  |  | -0- |
| 04              | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     | Y | -0- |  |  |  | -0- |
| 05              | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     | Y | -0- |  |  |  | -0- |
| 06              | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     | Y | -0- |  |  |  | -0- |
| 07              | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     | Y | -0- |  |  |  | -0- |
| 08              | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     | Y | -0- |  |  |  | -0- |
| 09              | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     | Y | -0- |  |  |  | -0- |
| 10              | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     | Y | -0- |  |  |  | -0- |
| 11              | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     | Y | -0- |  |  |  | -0- |
| 12              | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     | Y | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |     |  |  |  |     |

FOSTER LUMBER CO. "A" WELL #: 10 RRCID -> 185409 COMPL. DATE 04/25/2001 TOTAL DEPTH 11487 PERF.11336 - 11378

|                 |          |     |     |     |     |                        |   |     |   |     |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|---|-----|---|-----|--|--|--|-----|
| 01              | 14B DENY | -0- | -0- | -0- | -0- |                        |   |     | N | -0- |  |  |  | -0- |
| 02              | 14B DENY | -0- | -0- | -0- | -0- |                        |   |     | N | -0- |  |  |  | -0- |
| 03              | 14B DENY | -0- | -0- | -0- | -0- |                        |   |     | N | -0- |  |  |  | -0- |
| 04              | 14B DENY | -0- | -0- | -0- | -0- |                        |   |     | N | -0- |  |  |  | -0- |
| 05              | 14B DENY | -0- | -0- | -0- | -0- |                        |   |     | N | -0- |  |  |  | -0- |
| 06              | 14B2 EXT | 20  | -0- | 20  | 20  | 20                     | 1 |     | N | -0- |  |  |  | -0- |
| 07              | 14B DENY | -0- | -0- | -0- | -0- |                        |   |     | N | -0- |  |  |  | -0- |
| 08              | 14B DENY | -0- | -0- | -0- | -0- |                        |   |     | N | -0- |  |  |  | -0- |
| 09              | 14B DENY | -0- | -0- | -0- | -0- |                        |   |     | N | -0- |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |   |     | N | -0- |  |  |  | -0- |
| 11              | 20 X     | -0- | -0- | -20 | -0- |                        |   |     | N | -0- |  |  |  | -0- |
| 12              | 0 X      | -0- | -0- | -0- | -0- |                        |   |     | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |          | 20  |     |     |     | TOTAL CONDENSATE PROD: |   | -0- |   |     |  |  |  |     |

COLD SPRINGS (WILCOX, CONS.) //CONT.// 19428 100 NON-ASSOCIATED CAPACITY CNTY: SAN JACINTO  
 ORETTA HOLDINGS LLC //CONT.// 102609  
 FOSTER LUMBER CO. "E" WELL #: 11 RRCID -> 191846 COMPL. DATE 08/27/2002 TOTAL DEPTH 11600 PERF. 10940 - 10974

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 0 X        | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 103         |
| 02              | 0 X        | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 103         |
| 03              | 0 X        | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 103         |
| 04              | 0 X        | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 103         |
| 05              | 140 X      | 140      | -0-                      | -0-                    | -0-                      |       | 140 1               |       |                     | N   | -0-       |       |                     |       |                     | 103         |
| 06              | 150 X      | 150      | -0-                      | -0-                    | -0-                      |       | 150 1               |       |                     | N   | -0-       |       |                     |       |                     | 103         |
| 07              | 0 X        | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 103         |
| 08              | 155 X      | -0-      | -0-                      | -155                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 103         |
| 09              | 150 X      | -0-      | -0-                      | -150                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 103         |
| 10              | 155 X      | -0-      | -0-                      | -155                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 103         |
| 11              | 150 X      | -0-      | -0-                      | -150                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 103         |
| 12              | 0 X        | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 103         |
| TOTAL GAS PROD: |            | 290      |                          | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

FOSTER LUMBER CO. "D" WELL #: 15 RRCID -> 197382 COMPL. DATE 03/02/2014 TOTAL DEPTH 11550 PERF. 9530 - 9540

|                 |     |     |     |                        |     |     |  |  |  |   |     |  |  |  |  |    |
|-----------------|-----|-----|-----|------------------------|-----|-----|--|--|--|---|-----|--|--|--|--|----|
| 01              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  |  | 33 |
| 02              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  |  | 33 |
| 03              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  |  | 33 |
| 04              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  |  | 33 |
| 05              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  |  | 33 |
| 06              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  |  | 33 |
| 07              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  |  | 33 |
| 08              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  |  | 33 |
| 09              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  |  | 33 |
| 10              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  |  | 33 |
| 11              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  |  | 33 |
| 12              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  |  | 33 |
| TOTAL GAS PROD: |     | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |     |  |  |  |  |    |

FOSTER LUMBER CO. "D" WELL #: 16 RRCID -> 199422 COMPL. DATE 04/13/2014 TOTAL DEPTH 11450 PERF. 9822 - 9854

|                 |          |     |     |                        |     |     |  |  |  |   |     |  |  |  |  |    |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|--|--|---|-----|--|--|--|--|----|
| 01              | DLQ G-10 | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 33 |
| 02              | DLQ G-10 | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 33 |
| 03              | DLQ G-10 | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 33 |
| 04              | DLQ G-10 | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 33 |
| 05              | DLQ G-10 | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 33 |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 33 |
| 07              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 33 |
| 08              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 33 |
| 09              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 33 |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 33 |
| 11              | T. A.    | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 33 |
| 12              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 33 |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |     |  |  |  |  |    |

|                              |            |           |             |              |                 |                        |                        |              |                   |   |                   |          |              |     |         |
|------------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|--------------|-------------------|---|-------------------|----------|--------------|-----|---------|
| COLD SPRINGS (WILCOX, CONS.) |            | //CONT.// |             | 19428 100    | NON-ASSOCIATED  |                        | CAPACITY               |              | CNTY: SAN JACINTO |   |                   |          |              |     |         |
| ORETTA HOLDINGS LLC          |            | //CONT.// |             | 102609       |                 |                        |                        |              |                   |   |                   |          |              |     |         |
| RICHARDS                     |            | WELL #:   |             | 4            | RRCID -> 229332 |                        | COMPL. DATE 04/11/2014 |              | TOTAL DEPTH 11450 |   | PERF. 9364 - 9372 |          |              |     |         |
| M                            |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | * *                    | DISPOSITIONS | * *               | C | COND              | * *      | DISPOSITIONS | * * | EOM     |
| 0                            | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE         | AMT CODE          | M | PROD              | AMT CODE | AMT CODE     |     | BALANCE |
| 01                           | 14B DENY   | -0-       | -0-         | -0-          |                 | 114                    |                        |              |                   | N | -0-               |          |              |     | 22      |
| 02                           | 14B DENY   | -0-       | -0-         | -0-          |                 | 114                    |                        |              |                   | N | -0-               |          |              |     | 22      |
| 03                           | 14B DENY   | -0-       | -0-         | -0-          |                 | 114                    |                        |              |                   | N | -0-               |          |              |     | 22      |
| 04                           | 14B DENY   | -0-       | -0-         | -0-          |                 | 114                    |                        |              |                   | N | -0-               |          |              |     | 22      |
| 05                           | 14B DENY   | -0-       | -0-         | -0-          |                 | 114                    |                        |              |                   | N | -0-               |          |              |     | 22      |
| 06                           | 14B2 EXT   | -0-       | -0-         | -0-          |                 | 114                    |                        |              |                   | N | -0-               |          |              |     | 22      |
| 07                           | 14B DENY   | -0-       | -0-         | -0-          |                 | 114                    |                        |              |                   | N | -0-               |          |              |     | 22      |
| 08                           | 14B DENY   | -0-       | -0-         | -0-          |                 | 114                    |                        |              |                   | N | -0-               |          |              |     | 22      |
| 09                           | 14B DENY   | -0-       | -0-         | -0-          |                 | 114                    |                        |              |                   | N | -0-               |          |              |     | 22      |
| 10                           | 14B2 EXT   | -0-       | -0-         | -0-          |                 | 114                    |                        |              |                   | N | -0-               |          |              |     | 22      |
| 11                           | T. A.      | -0-       | -0-         | -0-          |                 | 114                    |                        |              |                   | N | -0-               |          |              |     | 22      |
| 12                           | 14B DENY   | -0-       | -0-         | -0-          |                 | 114                    |                        |              |                   | N | -0-               |          |              |     | 22      |
| TOTAL GAS PROD:              |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-          |                   |   |                   |          |              |     |         |

| FOSTER LUMBER CO. "D" |          | WELL #: |     | 12  | RRCID -> 232308 | COMPL. DATE 09/18/2007 |  | TOTAL DEPTH 11805 |     | PERF. 9426 - 9437 |     |
|-----------------------|----------|---------|-----|-----|-----------------|------------------------|--|-------------------|-----|-------------------|-----|
| 01                    | PRTL PLG | -0-     | -0- | -0- | -0-             |                        |  | Y                 | -0- |                   | -0- |
| 02                    | PRTL PLG | -0-     | -0- | -0- | -0-             |                        |  | Y                 | -0- |                   | -0- |
| 03                    | PRTL PLG | -0-     | -0- | -0- | -0-             |                        |  | Y                 | -0- |                   | -0- |
| 04                    | PRTL PLG | -0-     | -0- | -0- | -0-             |                        |  | Y                 | -0- |                   | -0- |
| 05                    | PRTL PLG | -0-     | -0- | -0- | -0-             |                        |  | Y                 | -0- |                   | -0- |
| 06                    | PRTL PLG | -0-     | -0- | -0- | -0-             |                        |  | Y                 | -0- |                   | -0- |
| 07                    | PRTL PLG | -0-     | -0- | -0- | -0-             |                        |  | Y                 | -0- |                   | -0- |
| 08                    | PRTL PLG | -0-     | -0- | -0- | -0-             |                        |  | Y                 | -0- |                   | -0- |
| 09                    | PRTL PLG | -0-     | -0- | -0- | -0-             |                        |  | Y                 | -0- |                   | -0- |
| 10                    | PRTL PLG | -0-     | -0- | -0- | -0-             |                        |  | Y                 | -0- |                   | -0- |
| 11                    | PRTL PLG | -0-     | -0- | -0- | -0-             |                        |  | Y                 | -0- |                   | -0- |
| 12                    | PRTL PLG | -0-     | -0- | -0- | -0-             |                        |  | Y                 | -0- |                   | -0- |
| TOTAL GAS PROD:       |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |  | -0-               |     |                   |     |

| RICHARDS        |          | WELL #: |     | 5   | RRCID -> 235133 | COMPL. DATE 03/06/2008 |  | TOTAL DEPTH 11450 |     | PERF. 11218 - 11252 |    |
|-----------------|----------|---------|-----|-----|-----------------|------------------------|--|-------------------|-----|---------------------|----|
| 01              | 14B DENY | -0-     | -0- | -0- | 80              |                        |  | N                 | -0- |                     | 31 |
| 02              | 14B DENY | -0-     | -0- | -0- | 80              |                        |  | N                 | -0- |                     | 31 |
| 03              | 14B DENY | -0-     | -0- | -0- | 80              |                        |  | N                 | -0- |                     | 31 |
| 04              | 14B DENY | -0-     | -0- | -0- | 80              |                        |  | N                 | -0- |                     | 31 |
| 05              | 14B DENY | -0-     | -0- | -0- | 80              |                        |  | N                 | -0- |                     | 31 |
| 06              | 14B2 EXT | -0-     | -0- | -0- | 80              |                        |  | N                 | -0- |                     | 31 |
| 07              | 14B DENY | -0-     | -0- | -0- | 80              |                        |  | N                 | -0- |                     | 31 |
| 08              | 14B DENY | -0-     | -0- | -0- | 80              |                        |  | N                 | -0- |                     | 31 |
| 09              | 14B DENY | -0-     | -0- | -0- | 80              |                        |  | N                 | -0- |                     | 31 |
| 10              | 14B2 EXT | -0-     | -0- | -0- | 80              |                        |  | N                 | -0- |                     | 31 |
| 11              | T. A.    | -0-     | -0- | -0- | 80              |                        |  | N                 | -0- |                     | 31 |
| 12              | 14B DENY | -0-     | -0- | -0- | 80              |                        |  | N                 | -0- |                     | 31 |
| TOTAL GAS PROD: |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |  | -0-               |     |                     |    |

COLD SPRINGS (WILCOX, CONS.) //CONT.// 19428 100 NON-ASSOCIATED CAPACITY CNTY: SAN JACINTO  
 ORETTA HOLDINGS LLC //CONT.// 102609  
 FOSTER LUMBER CO. "A" WELL #: 12 RRCID -> 235148 COMPL. DATE 11/22/2008 TOTAL DEPTH 11400 PERF. 9858 - 9894

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 02              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 04              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 05              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 06              | 14B2 EXT   | 20       | -0-                     | 20                     | 20                      | 20    | 1                   |            | N   | -0-       |                           |                           | -0-         |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                    | 20                      |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                    | 20                      |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                    | 20                      |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                    | 20                      |       |                     |            | N   | -0-       |                           |                           | -0-         |
| *11             | 20 X       | -0-      | -0-                     | -20                    | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| 12              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD: |            | 20       |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |                           |             |

RICHARDS WELL #: 6 RRCID -> 243018 COMPL. DATE 01/24/2012 TOTAL DEPTH 11461 PERF. 9668 - 9680

|                 |          |     |     |                        |     |     |  |  |   |     |  |  |    |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|--|---|-----|--|--|----|
| 01              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 43 |
| 02              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 43 |
| 03              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 43 |
| 04              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 43 |
| 05              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 43 |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 43 |
| 07              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 43 |
| 08              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 43 |
| 09              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 43 |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 43 |
| 11              | T. A.    | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 43 |
| 12              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | 43 |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |     |  |  |    |

FEAGIN WELL #: 2 RRCID -> 246225 COMPL. DATE 05/12/2014 TOTAL DEPTH 11556 PERF. 9839 - 9870

|                 |        |       |     |                        |     |      |   |    |   |     |  |  |     |
|-----------------|--------|-------|-----|------------------------|-----|------|---|----|---|-----|--|--|-----|
| 01              | 0 N    | -0-   | -0- | -0-                    | -0- |      |   |    | N | -0- |  |  | -0- |
| 02              | 0 N    | -0-   | -0- | -0-                    | -0- |      |   |    | N | -0- |  |  | -0- |
| 03              | 0 N    | -0-   | -0- | -0-                    | -0- |      |   |    | N | -0- |  |  | -0- |
| 04              | 0 N    | -0-   | -0- | -0-                    | -0- |      |   |    | N | -0- |  |  | -0- |
| 05              | 1874 N | 1874  | -0- | -0-                    | -0- | 1830 | 1 | 44 | 9 | 40  |  |  | 40  |
| 06              | 50 N   | 50    | -0- | -0-                    | -0- | 50   | 1 |    |   | 40  |  |  | 40  |
| 07              | 0 N    | -0-   | -0- | -0-                    | -0- |      |   |    | N | -0- |  |  | 40  |
| 08              | 62 N   | -0-   | -0- | -62                    | -0- |      |   |    | N | -0- |  |  | 40  |
| 09              | 60 N   | -0-   | -0- | -60                    | -0- |      |   |    | N | -0- |  |  | 40  |
| 10              | 0 N    | -0-   | -0- | -0-                    | -0- |      |   |    | N | -0- |  |  | 40  |
| 11              | 0 N    | -0-   | -0- | -0-                    | -0- |      |   |    | N | -0- |  |  | 40  |
| 12              | 0 N    | -0-   | -0- | -0-                    | -0- |      |   |    | N | -0- |  |  | 40  |
| TOTAL GAS PROD: |        | 1,924 |     | TOTAL CONDENSATE PROD: |     | 40   |   |    |   |     |  |  |     |

|                              |            |           |                            |                          |             |                    |          |                           |          |                   |        |                    |          |                           |          |           |                |
|------------------------------|------------|-----------|----------------------------|--------------------------|-------------|--------------------|----------|---------------------------|----------|-------------------|--------|--------------------|----------|---------------------------|----------|-----------|----------------|
| COLD SPRINGS (WILCOX, CONS.) |            | //CONT.// |                            | 19428 100                |             | NON-ASSOCIATED     |          | CAPACITY                  |          |                   |        | CNTY: SAN JACINTO  |          |                           |          |           |                |
| ORETTA HOLDINGS LLC          |            | //CONT.// |                            | 102609                   |             |                    |          |                           |          |                   |        |                    |          |                           |          |           |                |
| VANN                         |            | WELL #:   |                            | 1                        |             | RRCID -> 247543    |          | COMPL. DATE 11/01/2011    |          | TOTAL DEPTH 11700 |        | PERF.11014 - 11032 |          |                           |          |           |                |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE)  | CUMU<br>(-) | STATUS<br>UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE         | C<br>M | COND<br>PROD       | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                           | 0 X        | -0-       | -0-                        | -0-                      | -0-         |                    |          |                           |          |                   | N      | 7                  |          |                           |          |           | 7              |
| 02                           | 0 X        | -0-       | -0-                        | -0-                      | -0-         |                    |          |                           |          |                   | N      | -0-                |          |                           |          |           | 7              |
| 03                           | 0 X        | -0-       | -0-                        | -0-                      | -0-         |                    |          |                           |          |                   | N      | -0-                |          |                           |          |           | 7              |
| 04                           | 0 X        | -0-       | -0-                        | -0-                      | -0-         |                    |          |                           |          |                   | N      | -0-                |          |                           |          |           | 7              |
| 05                           | 0 X        | -0-       | -0-                        | -0-                      | -0-         |                    |          |                           |          |                   | N      | -0-                |          |                           |          |           | 7              |
| 06                           | 0 X        | -0-       | -0-                        | -0-                      | -0-         |                    |          |                           |          |                   | N      | -0-                |          |                           |          |           | 7              |
| 07                           | 0 X        | -0-       | -0-                        | -0-                      | -0-         |                    |          |                           |          |                   | N      | -0-                |          |                           |          |           | 7              |
| 08                           | 0 X        | -0-       | -0-                        | -0-                      | -0-         |                    |          |                           |          |                   | N      | -0-                |          |                           |          |           | 7              |
| 09                           | 0 X        | -0-       | -0-                        | -0-                      | -0-         |                    |          |                           |          |                   | N      | -0-                |          |                           |          |           | 7              |
| 10                           | 0 X        | -0-       | -0-                        | -0-                      | -0-         |                    |          |                           |          |                   | N      | -0-                |          |                           |          |           | 7              |
| 11                           | 0 X        | -0-       | -0-                        | -0-                      | -0-         |                    |          |                           |          |                   | N      | -0-                |          |                           |          |           | 7              |
| 12                           | 0 X        | -0-       | -0-                        | -0-                      | -0-         |                    |          |                           |          |                   | N      | -0-                |          |                           |          |           | 7              |
| TOTAL GAS PROD:              |            | -0-       |                            | TOTAL CONDENSATE PROD: 7 |             |                    |          |                           |          |                   |        |                    |          |                           |          |           |                |

| HOUGHTON        |     |     |     | WELL #: | 1                      | RRCID -> 247909 | COMPL. DATE 06/26/2009 | TOTAL DEPTH 11628 | PERF.11012 - 11027 |
|-----------------|-----|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 102               |                    |
| 02              | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 102               |                    |
| 03              | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 102               |                    |
| 04              | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 102               |                    |
| 05              | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 102               |                    |
| 06              | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 102               |                    |
| 07              | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 102               |                    |
| 08              | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 102               |                    |
| 09              | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 102               |                    |
| 10              | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 102               |                    |
| 11              | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 102               |                    |
| 12              | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 102               |                    |
| TOTAL GAS PROD: |     | -0- |     |         | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |

| TEMPLE          |       |      |     | WELL #: | 1   | RRCID -> 249149 | COMPL. DATE 03/21/2009 | TOTAL DEPTH 11700 | PERF.11034 - 11050 |
|-----------------|-------|------|-----|---------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B   | DENY | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 02              | 14B   | DENY | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 03              | 14B   | DENY | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 04              | 14B   | DENY | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 05              | 14B   | DENY | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 06              | 14B2  | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 07              | 14B   | DENY | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 08              | 14B   | DENY | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 09              | 14B   | DENY | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 10              | 14B2  | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 11              | T. A. |      | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 12              | 14B   | DENY | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| TOTAL GAS PROD: |       |      | -0- |         |     |                 | TOTAL CONDENSATE PROD: | -0-               |                    |

|                              |            |                            |             |              |                |          |          |              |                   |             |       |                    |              |     |         |
|------------------------------|------------|----------------------------|-------------|--------------|----------------|----------|----------|--------------|-------------------|-------------|-------|--------------------|--------------|-----|---------|
| COLD SPRINGS (WILCOX, CONS.) |            | //CONT.//                  |             | 19428 100    | NON-ASSOCIATED |          | CAPACITY |              | CNTY: SAN JACINTO |             |       |                    |              |     |         |
| ORETTA HOLDINGS LLC          |            | //CONT.//                  |             | 102609       |                |          |          |              |                   |             |       |                    |              |     |         |
| VANN                         |            |                            |             | WELL #:      | 2              | RRCID -> | 249154   | COMPL. DATE  | 06/23/2009        | TOTAL DEPTH | 11615 | PERF.11024 - 11060 |              |     |         |
| M                            |            | GAS                        | INJECT. (I) | MONTHLY      | CUMU           | STATUS   | * *      | DISPOSITIONS | * *               | C           | COND  | * *                | DISPOSITIONS | * * | EOM     |
| 0                            | ALLOW CODE | PROD                       | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE | AMT      | CODE         | AMT CODE          | M           | PROD  | AMT CODE           | AMT CODE     |     | BALANCE |
| 01                           | 14B DENY   | -0-                        | -0-         | -0-          | -0-            |          |          |              |                   | N           | -0-   |                    |              |     | 21      |
| 02                           | 14B DENY   | -0-                        | -0-         | -0-          | -0-            |          |          |              |                   | N           | -0-   |                    |              |     | 21      |
| 03                           | 14B DENY   | -0-                        | -0-         | -0-          | -0-            |          |          |              |                   | N           | -0-   |                    |              |     | 21      |
| 04                           | 14B DENY   | -0-                        | -0-         | -0-          | -0-            |          |          |              |                   | N           | -0-   |                    |              |     | 21      |
| 05                           | 14B DENY   | -0-                        | -0-         | -0-          | -0-            |          |          |              |                   | N           | -0-   |                    |              |     | 21      |
| 06                           | 14B2 EXT   | -0-                        | -0-         | -0-          | -0-            |          |          |              |                   | N           | -0-   |                    |              |     | 21      |
| 07                           | 14B DENY   | -0-                        | -0-         | -0-          | -0-            |          |          |              |                   | N           | -0-   |                    |              |     | 21      |
| 08                           | 14B DENY   | -0-                        | -0-         | -0-          | -0-            |          |          |              |                   | N           | -0-   |                    |              |     | 21      |
| 09                           | 14B DENY   | -0-                        | -0-         | -0-          | -0-            |          |          |              |                   | N           | -0-   |                    |              |     | 21      |
| 10                           | 14B2 EXT   | -0-                        | -0-         | -0-          | -0-            |          |          |              |                   | N           | -0-   |                    |              |     | 21      |
| 11                           | T. A.      | -0-                        | -0-         | -0-          | -0-            |          |          |              |                   | N           | -0-   |                    |              |     | 21      |
| 12                           | 14B DENY   | -0-                        | -0-         | -0-          | -0-            |          |          |              |                   | N           | -0-   |                    |              |     | 21      |
| TOTAL GAS PROD:              |            | -0-                        |             |              |                |          |          |              |                   |             |       |                    |              |     |         |
|                              |            | TOTAL CONDENSATE PROD: -0- |             |              |                |          |          |              |                   |             |       |                    |              |     |         |

| GRIGGS          |       |      |     | WELL #: | 1                      | RRCID -> | 250512 | COMPL. DATE | 02/16/2010 | TOTAL DEPTH | 11600 PERF.11042 - 11053 |
|-----------------|-------|------|-----|---------|------------------------|----------|--------|-------------|------------|-------------|--------------------------|
| 01              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | -0-                      |
| 02              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | -0-                      |
| 03              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | -0-                      |
| 04              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | -0-                      |
| 05              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | -0-                      |
| 06              | 14B2  | EXT  | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | -0-                      |
| 07              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | -0-                      |
| 08              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | -0-                      |
| 09              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | -0-                      |
| 10              | 14B2  | EXT  | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | -0-                      |
| 11              | T. A. |      | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | -0-                      |
| 12              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | -0-                      |
| TOTAL GAS PROD: |       |      | -0- |         | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |                          |

| VANN            |       |      |     | WELL #: | 3                      | RRCID -> | 255285 | COMPL. DATE | 03/04/2010 | TOTAL DEPTH | 11619 PERF.11050 - 11070 |
|-----------------|-------|------|-----|---------|------------------------|----------|--------|-------------|------------|-------------|--------------------------|
| 01              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | 57                       |
| 02              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | 57                       |
| 03              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | 57                       |
| 04              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | 57                       |
| 05              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | 57                       |
| 06              | 14B2  | EXT  | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | 57                       |
| 07              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | 57                       |
| 08              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | 57                       |
| 09              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | 57                       |
| 10              | 14B2  | EXT  | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | 57                       |
| 11              | T. A. |      | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | 57                       |
| 12              | 14B   | DENY | -0- | -0-     | -0-                    | -0-      |        |             | N          | -0-         | 57                       |
| TOTAL GAS PROD: |       |      | -0- |         | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |                          |

|                              |            |           |                         |                      |                         |                        |                        |                         |                   |           |                         |                         |             |
|------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|-------------------------|-------------------|-----------|-------------------------|-------------------------|-------------|
| COLD SPRINGS (WILCOX, CONS.) |            | //CONT.// |                         | 19428 100            | NON-ASSOCIATED          |                        | CAPACITY               |                         | CNTY: SAN JACINTO |           |                         |                         |             |
| ORETTA HOLDINGS LLC          |            | //CONT.// |                         | 102609               |                         |                        |                        |                         |                   |           |                         |                         |             |
| FOSTER "D"                   |            | WELL #:   |                         | 17                   | RRCID -> 258132         |                        | COMPL. DATE 04/08/2010 |                         | TOTAL DEPTH 10013 |           | PERF. 9876 - 9912       |                         |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * DISPOSITIONS AMT CODE | C M               | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                           | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |                         | N                 | -0-       |                         |                         | 36          |
| 02                           | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |                         | N                 | -0-       |                         |                         | 36          |
| 03                           | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |                         | N                 | -0-       |                         |                         | 36          |
| 04                           | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |                         | N                 | -0-       |                         |                         | 36          |
| 05                           | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |                         | N                 | -0-       |                         |                         | 36          |
| 06                           | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |                         | N                 | -0-       |                         |                         | 36          |
| 07                           | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |                         | N                 | -0-       |                         |                         | 36          |
| 08                           | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |                         | N                 | -0-       |                         |                         | 36          |
| 09                           | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |                         | N                 | -0-       |                         |                         | 36          |
| 10                           | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |                         | N                 | -0-       |                         |                         | 36          |
| 11                           | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |                         | N                 | -0-       |                         |                         | 36          |
| 12                           | T. A.      | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |                         | N                 | -0-       |                         |                         | 36          |
| TOTAL GAS PROD:              |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                        | -0-                     |                   |           |                         |                         |             |

| USA-COLDSRINGS  |          |     |     | WELL #: | 4 | RRCID -> | 258273                 | COMPL. DATE | 10/21/2014 | TOTAL DEPTH | 11411 | PERF. | 10994 - 11052 |
|-----------------|----------|-----|-----|---------|---|----------|------------------------|-------------|------------|-------------|-------|-------|---------------|
| 01              | 14B DENY | -0- | -0- | -0-     |   | 426      |                        | N           |            | -0-         |       |       | 27            |
| 02              | 14B DENY | -0- | -0- | -0-     |   | 426      |                        | N           |            | -0-         |       |       | 27            |
| 03              | 14B DENY | -0- | -0- | -0-     |   | 426      |                        | N           |            | -0-         |       |       | 27            |
| 04              | 14B DENY | -0- | -0- | -0-     |   | 426      |                        | N           |            | -0-         |       |       | 27            |
| 05              | 14B DENY | -0- | -0- | -0-     |   | 426      |                        | N           |            | -0-         |       |       | 27            |
| 06              | 14B2 EXT | -0- | -0- | -0-     |   | 426      |                        | N           |            | -0-         |       |       | 27            |
| 07              | 14B DENY | -0- | -0- | -0-     |   | 426      |                        | N           |            | -0-         |       |       | 27            |
| 08              | 14B DENY | -0- | -0- | -0-     |   | 426      |                        | N           |            | -0-         |       |       | 27            |
| 09              | 14B DENY | -0- | -0- | -0-     |   | 426      |                        | N           |            | -0-         |       |       | 27            |
| 10              | 14B2 EXT | -0- | -0- | -0-     |   | 426      |                        | N           |            | -0-         |       |       | 27            |
| 11              | T. A.    | -0- | -0- | -0-     |   | 426      |                        | N           |            | -0-         |       |       | 27            |
| 12              | 14B DENY | -0- | -0- | -0-     |   | 426      |                        | N           |            | -0-         |       |       | 27            |
| TOTAL GAS PROD: |          | -0- |     |         |   |          | TOTAL CONDENSATE PROD: | -0-         |            |             |       |       |               |

| USA             |       |      |     | WELL #: | 2   | RRCID -> | 258332                 | COMPL. DATE | 06/09/2010 | TOTAL DEPTH | 9749 | PERF. | 9543 - 9562 |
|-----------------|-------|------|-----|---------|-----|----------|------------------------|-------------|------------|-------------|------|-------|-------------|
| 01              | 14B   | DENY | -0- | -0-     | -0- | -0-      |                        |             | N          | -0-         |      |       | 50          |
| 02              | 14B   | DENY | -0- | -0-     | -0- | -0-      |                        |             | N          | -0-         |      |       | 50          |
| 03              | 14B   | DENY | -0- | -0-     | -0- | -0-      |                        |             | N          | -0-         |      |       | 50          |
| 04              | 14B   | DENY | -0- | -0-     | -0- | -0-      |                        |             | N          | -0-         |      |       | 50          |
| 05              | 14B   | DENY | -0- | -0-     | -0- | -0-      |                        |             | N          | -0-         |      |       | 50          |
| 06              | 14B2  | EXT  | -0- | -0-     | -0- | -0-      |                        |             | N          | -0-         |      |       | 50          |
| 07              | 14B   | DENY | -0- | -0-     | -0- | -0-      |                        |             | N          | -0-         |      |       | 50          |
| 08              | 14B   | DENY | -0- | -0-     | -0- | -0-      |                        |             | N          | -0-         |      |       | 50          |
| 09              | 14B   | DENY | -0- | -0-     | -0- | -0-      |                        |             | N          | -0-         |      |       | 50          |
| 10              | 14B2  | EXT  | -0- | -0-     | -0- | -0-      |                        |             | N          | -0-         |      |       | 50          |
| 11              | T. A. |      | -0- | -0-     | -0- | -0-      |                        |             | N          | -0-         |      |       | 50          |
| 12              | 14B   | DENY | -0- | -0-     | -0- | -0-      |                        |             | N          | -0-         |      |       | 50          |
| TOTAL GAS PROD: |       |      | -0- |         |     |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |             |

|                              |            |           |             |              |                 |                        |             |              |       |       |                   |            |              |      |         |
|------------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|-------------|--------------|-------|-------|-------------------|------------|--------------|------|---------|
| COLD SPRINGS (WILCOX, CONS.) |            | //CONT.// |             | 19428 100    | NON-ASSOCIATED  |                        | CAPACITY    |              |       |       | CNTY: SAN JACINTO |            |              |      |         |
| ORETTA HOLDINGS LLC          |            | //CONT.// |             | 102609       |                 |                        |             |              |       |       |                   |            |              |      |         |
| VANN                         |            | WELL #:   |             | 4            | RRCID -> 261215 |                        | COMPL. DATE | 11/02/2011   | TOTAL | DEPTH | 11700             | PERF.11026 | - 11198      |      |         |
| M                            | O          | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | * *         | DISPOSITIONS | * *   | C     | COND              | * *        | DISPOSITIONS | * *  | EOM     |
| 0                            | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT         | CODE         | AMT   | CODE  | M                 | PROD       | AMT          | CODE | BALANCE |
| 01                           | 3100 N     | 3244      | -0-         | 144          |                 | 144                    | 3045        | 1            | 199   | 9     | N                 | 181        |              |      | 234     |
| 02                           | 1809 N     | 1665      | -0-         | -144         |                 | -0-                    | 1280        | 1            | 385   | 9     | N                 | 350        | 382          | 1    | 202     |
| 03                           | 598 N      | 598       | -0-         | -0-          |                 | -0-                    | 530         | 1            | 68    | 9     | N                 | 62         | 187          | 1    | 77      |
| 04                           | 431 N      | 431       | -0-         | -0-          |                 | -0-                    | 370         | 1            | 61    | 9     | N                 | 55         |              |      | 132     |
| 05                           | 621 X      | 621       | -0-         | -0-          |                 | -0-                    | 460         | 1            | 161   | 9     | N                 | 146        | 182          | 1    | 96      |
| 06                           | 120 X      | -0-       | -0-         | -120         |                 | -0-                    |             |              |       |       | N                 | -0-        |              |      | 96      |
| 07                           | 124 X      | -0-       | -0-         | -124         |                 | -0-                    |             |              |       |       | N                 | -0-        |              |      | 96      |
| 08                           | 124 X      | -0-       | -0-         | -124         |                 | -0-                    |             |              |       |       | N                 | -0-        |              |      | 96      |
| 09                           | 120 X      | -0-       | -0-         | -120         |                 | -0-                    |             |              |       |       | N                 | -0-        |              |      | 96      |
| 10                           | 0 N        | -0-       | -0-         | -0-          |                 | -0-                    |             |              |       |       | N                 | -0-        |              |      | 96      |
| 11                           | 0 N        | -0-       | -0-         | -0-          |                 | -0-                    |             |              |       |       | N                 | -0-        |              |      | 96      |
| 12                           | 0 N        | -0-       | -0-         | -0-          |                 | -0-                    |             |              |       |       | N                 | -0-        |              |      | 96      |
| TOTAL GAS PROD:              |            | 6,559     |             |              |                 | TOTAL CONDENSATE PROD: |             | 794          |       |       |                   |            |              |      |         |

| GIBBS           |       |      |        |     | WELL #: | 1                      | RRCID -> 262307 | COMPL. DATE 01/06/2011 | TOTAL DEPTH 11750 | PERF.10860 - 10880 |
|-----------------|-------|------|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B   | DENY | NO RPT | -0- | -0-     | 743                    | N               | NO RPT                 |                   | -0-                |
| 02              | 14B   | DENY | NO RPT | -0- | -0-     | 743                    | N               | NO RPT                 |                   | -0-                |
| 03              | 14B   | DENY | NO RPT | -0- | -0-     | 743                    | N               | NO RPT                 |                   | -0-                |
| 04              | 14B   | DENY | NO RPT | -0- | -0-     | 743                    | N               | NO RPT                 |                   | -0-                |
| 05              | 14B   | DENY | NO RPT | -0- | -0-     | 743                    | N               | NO RPT                 |                   | -0-                |
| 06              | 14B2  | EXT  | NO RPT | -0- | -0-     | 743                    | N               | NO RPT                 |                   | -0-                |
| 07              | 14B   | DENY | NO RPT | -0- | -0-     | 743                    | N               | NO RPT                 |                   | -0-                |
| 08              | 14B   | DENY | NO RPT | -0- | -0-     | 743                    | N               | NO RPT                 |                   | -0-                |
| 09              | 14B   | DENY | NO RPT | -0- | -0-     | 743                    | N               | NO RPT                 |                   | -0-                |
| 10              | 14B2  | EXT  | NO RPT | -0- | -0-     | 743                    | N               | NO RPT                 |                   | -0-                |
| 11              | T. A. |      | NO RPT | -0- | -0-     | 743                    | N               | NO RPT                 |                   | -0-                |
| 12              | 14B   | DENY | NO RPT | -0- | -0-     | 743                    | N               | NO RPT                 |                   | -0-                |
| TOTAL GAS PROD: |       |      |        | -0- |         | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-                |

| HOUGHTON        |     |     | WELL #:                | 2   | RRCID -> 263172 | COMPL. DATE 10/27/2011 | TOTAL DEPTH 11600 | PERF. 11298 - 11310 |
|-----------------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|---------------------|
| 01 14B DENY     | -0- | -0- | -0-                    | -0- | Y               | -0-                    | -0-               |                     |
| 02 14B DENY     | -0- | -0- | -0-                    | -0- | Y               | -0-                    | -0-               |                     |
| 03 14B DENY     | -0- | -0- | -0-                    | -0- | Y               | -0-                    | -0-               |                     |
| 04 14B DENY     | -0- | -0- | -0-                    | -0- | Y               | -0-                    | -0-               |                     |
| 05 14B DENY     | -0- | -0- | -0-                    | -0- | Y               | -0-                    | -0-               |                     |
| 06 14B DENY     | -0- | -0- | -0-                    | -0- | Y               | -0-                    | -0-               |                     |
| 07 14B DENY     | -0- | -0- | -0-                    | -0- | Y               | -0-                    | -0-               |                     |
| 08 14B DENY     | -0- | -0- | -0-                    | -0- | Y               | -0-                    | -0-               |                     |
| 09 14B DENY     | -0- | -0- | -0-                    | -0- | Y               | -0-                    | -0-               |                     |
| 10 14B2 EXT     | -0- | -0- | -0-                    | -0- | Y               | -0-                    | -0-               |                     |
| 11 T. A.        | -0- | -0- | -0-                    | -0- | Y               | -0-                    | -0-               |                     |
| 12 14B DENY     | -0- | -0- | -0-                    | -0- | Y               | -0-                    | -0-               |                     |
| TOTAL GAS PROD: |     | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                     |



|                              |            |                     |             |                 |      |                        |                        |                                      |     |      |      |      |              |      |         |
|------------------------------|------------|---------------------|-------------|-----------------|------|------------------------|------------------------|--------------------------------------|-----|------|------|------|--------------|------|---------|
| COLD SPRINGS (WILCOX, CONS.) |            | //CONT.// 19428 100 |             | NON-ASSOCIATED  |      | CAPACITY               |                        | CNTY: SAN JACINTO                    |     |      |      |      |              |      |         |
| ORETTA HOLDINGS LLC          |            | //CONT.// 102609    |             |                 |      |                        |                        |                                      |     |      |      |      |              |      |         |
| TEMPLE                       |            | WELL #: 4           |             | RRCID -> 269779 |      | COMPL. DATE 03/26/2013 |                        | TOTAL DEPTH 11200 PERF.11036 - 11048 |     |      |      |      |              |      |         |
| M                            |            | GAS                 | INJECT. (I) | MONTHLY         | CUMU | STATUS                 | * *                    | DISPOSITIONS                         | * * | C    | COND | * *  | DISPOSITIONS | * *  | EOM     |
| 0                            | ALLOW CODE | PROD                | GAS LIFT(L) | STATUS(CODE)    | (-)  | UNDERAGE               | AMT                    | CODE                                 | AMT | CODE | M    | PROD | AMT          | CODE | BALANCE |
| 01                           | 14B DENY   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                                      |     |      | Y    | -0-  |              |      | -0-     |
| 02                           | 14B DENY   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                                      |     |      | Y    | 13   |              |      | 13      |
| 03                           | 14B DENY   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                                      |     |      | Y    | -0-  |              |      | 13      |
| 04                           | 14B DENY   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                                      |     |      | Y    | -0-  |              |      | 13      |
| 05                           | 14B DENY   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                                      |     |      | Y    | -0-  |              |      | 13      |
| 06                           | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                                      |     |      | Y    | -0-  |              |      | 13      |
| 07                           | 14B DENY   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                                      |     |      | Y    | -0-  |              |      | 13      |
| 08                           | 14B DENY   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                                      |     |      | Y    | -0-  |              |      | 13      |
| 09                           | 14B DENY   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                                      |     |      | Y    | -0-  |              |      | 13      |
| 10                           | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                                      |     |      | Y    | -0-  |              |      | 13      |
| 11                           | T. A.      | -0-                 | -0-         | -0-             | -0-  |                        |                        |                                      |     |      | Y    | -0-  |              |      | 13      |
| 12                           | 14B DENY   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                                      |     |      | Y    | -0-  |              |      | 13      |
| TOTAL GAS PROD:              |            | -0-                 |             |                 |      |                        | TOTAL CONDENSATE PROD: |                                      |     |      |      | 13   |              |      |         |

| FOSTER "A"      |       |      |     | WELL #: | 3 R | RRCID -> 281737 | COMPL. DATE 05/06/2013 | TOTAL DEPTH 11600 | PERF.10290 | - 10980 |
|-----------------|-------|------|-----|---------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01              | 14B   | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | 2       |
| 02              | 14B   | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | 2       |
| 03              | 14B   | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | 2       |
| 04              | 14B   | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | 2       |
| 05              | 14B   | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | 2       |
| 06              | 14B2  | EXT  | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | 2       |
| 07              | 14B   | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | 2       |
| 08              | 14B   | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | 2       |
| 09              | 14B   | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | 2       |
| 10              | 14B2  | EXT  | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | 2       |
| 11              | T. A. |      | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | 2       |
| 12              | 14B   | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | 2       |
| TOTAL GAS PROD: |       |      | -0- |         |     |                 | TOTAL CONDENSATE PROD: |                   |            | -0-     |

| JET OIL PRODUCERS, INC. |      |     |     | 432118                 |     | RRCID -> 226266 |       | COMPL. DATE 07/13/2009 |     | TOTAL DEPTH 11440 |  | PERF.11194 - 11318 |     |
|-------------------------|------|-----|-----|------------------------|-----|-----------------|-------|------------------------|-----|-------------------|--|--------------------|-----|
| USA COLDSPRINGS         |      |     |     | WELL #: 3              |     |                 |       |                        |     |                   |  |                    |     |
| 01                      | 0    | N   | -0- | -0-                    | -0- | -0-             | N     | -0-                    |     |                   |  |                    | 154 |
| 02                      | 0    | N   | -0- | -0-                    | -0- | -0-             | N     | -0-                    |     |                   |  |                    | 154 |
| 03                      | 0    | N   | -0- | -0-                    | -0- | -0-             | N     | -0-                    |     |                   |  |                    | 154 |
| 04                      | 0    | N   | -0- | -0-                    | -0- | -0-             | N     | -0-                    |     |                   |  |                    | 154 |
| 05                      | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N     | 152                    | 186 | 1                 |  |                    | 120 |
| 06                      | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N     | 76                     | 166 | 1                 |  |                    | 30  |
| 07                      | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N     | 183                    | 173 | 1                 |  |                    | 40  |
| 08                      | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N     | 10                     |     |                   |  |                    | 50  |
| 09                      | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N     | 153                    | 163 | 1                 |  |                    | 40  |
| 10                      | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N     | 166                    | 166 | 1                 |  |                    | 40  |
| 11                      | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N     | 157                    | 152 | 1                 |  |                    | 45  |
| 12                      | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N     | 167                    | 152 | 1                 |  |                    | 60  |
| TOTAL GAS PROD:         |      |     | -0- | TOTAL CONDENSATE PROD: |     |                 | 1,064 |                        |     |                   |  |                    |     |

| COLD SPRINGS (WILCOX, CONS.) |            | //CONT.// |                         | 19428 100            | NON-ASSOCIATED           | CAPACITY                |                         | CNTY: SAN JACINTO |           |                         |             |
|------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-------------------|-----------|-------------------------|-------------|
| JET OIL PRODUCERS, INC.      |            | //CONT.// |                         | 432118               |                          |                         |                         |                   |           |                         |             |
| USA-COLDSPRINGS              |            | WELL #:   |                         | 5                    | RRCID -> 254491          | COMPL. DATE 10/09/2009  | TOTAL DEPTH 11684       | PERF. 9475        | -         | 9489                    |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M               | COND PROD | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | 117                      |                         |                         | N                 | -0-       |                         | 148         |
| 02                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | 117                      |                         |                         | N                 | -0-       |                         | 148         |
| 03                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | 117                      |                         |                         | N                 | -0-       |                         | 148         |
| 04                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | 117                      |                         |                         | N                 | -0-       |                         | 148         |
| 05                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | 117                      |                         |                         | N                 | -0-       |                         | 148         |
| 06                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | 117                      |                         |                         | N                 | -0-       |                         | 148         |
| 07                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | 117                      |                         |                         | N                 | -0-       |                         | 148         |
| 08                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | 117                      |                         |                         | N                 | -0-       |                         | 148         |
| 09                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | 117                      |                         |                         | N                 | -0-       |                         | 148         |
| 10                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | 117                      |                         |                         | N                 | -0-       |                         | 148         |
| 11                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | 117                      |                         |                         | N                 | -0-       |                         | 148         |
| 12                           | 14B2 EXT   | -0-       | -0-                     | -0-                  | 117                      |                         |                         | N                 | -0-       |                         | 148         |
| TOTAL GAS PROD:              |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD:  |                         | -0-               |           |                         |             |

|                             |          |     |     |                        |                 |                        |                   |                   |   |      |
|-----------------------------|----------|-----|-----|------------------------|-----------------|------------------------|-------------------|-------------------|---|------|
| COLD SPRINGS (WILCOX 7,800) |          |     |     | 19428 200              | NON-ASSOCIATED  | ONE WELL               |                   | CNTY: SAN JACINTO |   |      |
| ORETTA HOLDINGS LLC         |          |     |     | 102609                 |                 |                        |                   |                   |   |      |
| FOSTER LUMBER CO. D         |          |     |     | WELL #: 12             | RRCID -> 269144 | COMPL. DATE 05/19/2012 | TOTAL DEPTH 11805 | PERF. 7832        | - | 7837 |
| 01                          | 14B DENY | -0- | -0- | -0-                    | -0-             | N                      | -0-               |                   |   | 17   |
| 02                          | 14B DENY | -0- | -0- | -0-                    | -0-             | N                      | -0-               |                   |   | 17   |
| 03                          | 14B DENY | -0- | -0- | -0-                    | -0-             | N                      | -0-               |                   |   | 17   |
| 04                          | 14B DENY | -0- | -0- | -0-                    | -0-             | N                      | -0-               |                   |   | 17   |
| 05                          | 14B DENY | -0- | -0- | -0-                    | -0-             | N                      | -0-               |                   |   | 17   |
| 06                          | 14B DENY | -0- | -0- | -0-                    | -0-             | N                      | -0-               |                   |   | 17   |
| 07                          | 14B DENY | -0- | -0- | -0-                    | -0-             | N                      | -0-               |                   |   | 17   |
| 08                          | 14B DENY | -0- | -0- | -0-                    | -0-             | N                      | -0-               |                   |   | 17   |
| 09                          | 14B DENY | -0- | -0- | -0-                    | -0-             | N                      | -0-               |                   |   | 17   |
| 10                          | 14B DENY | -0- | -0- | -0-                    | -0-             | N                      | -0-               |                   |   | 17   |
| 11                          | H15 VIOL | -0- | -0- | -0-                    | -0-             | N                      | -0-               |                   |   | 17   |
| 12                          | 14B DENY | -0- | -0- | -0-                    | -0-             | N                      | -0-               |                   |   | 17   |
| TOTAL GAS PROD:             |          | -0- |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                   |   |      |

| COLD SPRINGS (WILCOX 7,900) |      |     |     | 19428 225 | NON-ASSOCIATED | EXEMPT                 | CNTY: SAN JACINTO      |             |      |                   |
|-----------------------------|------|-----|-----|-----------|----------------|------------------------|------------------------|-------------|------|-------------------|
| ORETTA HOLDINGS LLC         |      |     |     | 102609    |                |                        |                        |             |      |                   |
| FOSTER LUMBER CO. -D-       |      |     |     | WELL #:   | 20             | RRCID -> 203478        | COMPL. DATE 08/22/2012 | TOTAL DEPTH | 8774 | PERF. 7925 - 7974 |
| 01                          | 14B2 | EXT | -0- | -0-       | -0-            | 2909                   | Y                      | -0-         |      | 67                |
| 02                          | 14B2 | EXT | -0- | -0-       | -0-            | 2909                   | Y                      | -0-         |      | 67                |
| 03                          | 14B2 | EXT | -0- | -0-       | -0-            | 2909                   | Y                      | -0-         |      | 67                |
| 04                          | 14B2 | EXT | -0- | -0-       | -0-            | 2909                   | Y                      | -0-         |      | 67                |
| 05                          | 14B2 | EXT | -0- | -0-       | -0-            | 2909                   | Y                      | -0-         |      | 67                |
| 06                          | 14B2 | EXT | -0- | -0-       | -0-            | 2909                   | Y                      | -0-         |      | 67                |
| 07                          | 14B2 | EXT | -0- | -0-       | -0-            | 2909                   | Y                      | -0-         |      | 67                |
| 08                          | 14B2 | EXT | -0- | -0-       | -0-            | 2909                   | Y                      | -0-         |      | 67                |
| 09                          | 14B2 | EXT | -0- | -0-       | -0-            | 2909                   | Y                      | -0-         |      | 67                |
| 10                          | 14B2 | EXT | -0- | -0-       | -0-            | 2909                   | Y                      | -0-         |      | 67                |
| 11                          | 14B2 | EXT | -0- | -0-       | -0-            | 2909                   | Y                      | -0-         |      | 67                |
| 12                          | 14B2 | EXT | -0- | -0-       | -0-            | 2909                   | Y                      | -0-         |      | 67                |
| TOTAL GAS PROD:             |      |     | -0- |           |                | TOTAL CONDENSATE PROD: |                        |             | -0-  |                   |

COLD SPRINGS (WILCOX 7,900) //CONT.// 19428 225 NON-ASSOCIATED EXEMPT CNTY: SAN JACINTO  
 ORETTA HOLDINGS LLC //CONT.// 102609  
 FOSTER 'D' WELL #: 17 RRCID -> 264070 COMPL. DATE 09/02/2011 TOTAL DEPTH 10013 PERF. 7900 - 7919

| M               | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|----------|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT | -0-        | -0-      | -0-                     | 196                  |                         |       |                        |       |                     | N   | -0-       |       |                     |       |                     | 105         |
| 02              | 14B2 EXT | -0-        | -0-      | -0-                     | 196                  |                         |       |                        |       |                     | N   | -0-       |       |                     |       |                     | 105         |
| 03              | 14B2 EXT | -0-        | -0-      | -0-                     | 196                  |                         |       |                        |       |                     | N   | -0-       |       |                     |       |                     | 105         |
| 04              | 14B2 EXT | -0-        | -0-      | -0-                     | 196                  |                         |       |                        |       |                     | N   | -0-       |       |                     |       |                     | 105         |
| 05              | 14B2 EXT | -0-        | -0-      | -0-                     | 196                  |                         |       |                        |       |                     | N   | -0-       |       |                     |       |                     | 105         |
| 06              | 14B2 EXT | -0-        | -0-      | -0-                     | 196                  |                         |       |                        |       |                     | N   | -0-       |       |                     |       |                     | 105         |
| 07              | 14B2 EXT | -0-        | -0-      | -0-                     | 196                  |                         |       |                        |       |                     | N   | -0-       |       |                     |       |                     | 105         |
| 08              | 14B2 EXT | -0-        | -0-      | -0-                     | 196                  |                         |       |                        |       |                     | N   | -0-       |       |                     |       |                     | 105         |
| 09              | 14B2 EXT | -0-        | -0-      | -0-                     | 196                  |                         |       |                        |       |                     | N   | -0-       |       |                     |       |                     | 105         |
| 10              | 14B2 EXT | -0-        | -0-      | -0-                     | 196                  |                         |       |                        |       |                     | N   | -0-       |       |                     |       |                     | 105         |
| 11              | 14B2 EXT | -0-        | -0-      | -0-                     | 196                  |                         |       |                        |       |                     | N   | -0-       |       |                     |       |                     | 105         |
| 12              | 14B2 EXT | -0-        | -0-      | -0-                     | 196                  |                         |       |                        |       |                     | N   | -0-       |       |                     |       |                     | 105         |
| TOTAL GAS PROD: |          | -0-        |          |                         |                      |                         |       | TOTAL CONDENSATE PROD: |       | -0-                 |     |           |       |                     |       |                     |             |

JET OIL PRODUCERS, INC. 432118  
 FOSTER LUMBER CO. -D- WELL #: 3 RRCID -> 005703 COMPL. DATE 04/04/1985 TOTAL DEPTH 7928 PERF. 5560 - 5570

|                 |     |        |     |     |     |  |  |                        |  |     |   |        |  |  |  |  |     |
|-----------------|-----|--------|-----|-----|-----|--|--|------------------------|--|-----|---|--------|--|--|--|--|-----|
| 01              | 0 K | NO RPT | -0- | -0- | -0- |  |  |                        |  |     | N | NO RPT |  |  |  |  | -0- |
| 02              | 0 K | NO RPT | -0- | -0- | -0- |  |  |                        |  |     | N | NO RPT |  |  |  |  | -0- |
| 03              | 0 K | NO RPT | -0- | -0- | -0- |  |  |                        |  |     | N | NO RPT |  |  |  |  | -0- |
| 04              | 0 K | NO RPT | -0- | -0- | -0- |  |  |                        |  |     | N | NO RPT |  |  |  |  | -0- |
| 05              | 0 K | NO RPT | -0- | -0- | -0- |  |  |                        |  |     | N | NO RPT |  |  |  |  | -0- |
| 06              | 0 K | NO RPT | -0- | -0- | -0- |  |  |                        |  |     | N | NO RPT |  |  |  |  | -0- |
| 07              | 0 K | NO RPT | -0- | -0- | -0- |  |  |                        |  |     | N | NO RPT |  |  |  |  | -0- |
| 08              | 0 K | NO RPT | -0- | -0- | -0- |  |  |                        |  |     | N | NO RPT |  |  |  |  | -0- |
| 09              | 0 K | NO RPT | -0- | -0- | -0- |  |  |                        |  |     | N | NO RPT |  |  |  |  | -0- |
| 10              | 0 K | NO RPT | -0- | -0- | -0- |  |  |                        |  |     | N | NO RPT |  |  |  |  | -0- |
| 11              | 0 K | NO RPT | -0- | -0- | -0- |  |  |                        |  |     | N | NO RPT |  |  |  |  | -0- |
| 12              | 0 K | NO RPT | -0- | -0- | -0- |  |  |                        |  |     | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     | -0-    |     |     |     |  |  | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |  |  |     |

COLD SPRINGS (YEGUA -C- 4400) 19428 585 ASSOCIATED ONE WELL CNTY: SAN JACINTO  
 ORETTA HOLDINGS LLC 102609  
 RICHARDS WELL #: 7 RRCID -> 254623 COMPL. DATE 10/29/2009 TOTAL DEPTH 4627 PERF. 4524 - 4528

|                 |          |     |     |     |     |  |  |                        |  |     |   |     |  |  |  |  |    |
|-----------------|----------|-----|-----|-----|-----|--|--|------------------------|--|-----|---|-----|--|--|--|--|----|
| 01              | 14B DENY | -0- | -0- | -0- | 190 |  |  |                        |  |     | N | -0- |  |  |  |  | 80 |
| 02              | 14B DENY | -0- | -0- | -0- | 190 |  |  |                        |  |     | N | -0- |  |  |  |  | 80 |
| 03              | 14B DENY | -0- | -0- | -0- | 190 |  |  |                        |  |     | N | -0- |  |  |  |  | 80 |
| 04              | 14B DENY | -0- | -0- | -0- | 190 |  |  |                        |  |     | N | -0- |  |  |  |  | 80 |
| 05              | 14B DENY | -0- | -0- | -0- | 190 |  |  |                        |  |     | N | -0- |  |  |  |  | 80 |
| 06              | 14B2 EXT | -0- | -0- | -0- | 190 |  |  |                        |  |     | N | -0- |  |  |  |  | 80 |
| 07              | 14B DENY | -0- | -0- | -0- | 190 |  |  |                        |  |     | N | -0- |  |  |  |  | 80 |
| 08              | 14B DENY | -0- | -0- | -0- | 190 |  |  |                        |  |     | N | -0- |  |  |  |  | 80 |
| 09              | 14B DENY | -0- | -0- | -0- | 190 |  |  |                        |  |     | N | -0- |  |  |  |  | 80 |
| 10              | 14B2 EXT | -0- | -0- | -0- | 190 |  |  |                        |  |     | N | -0- |  |  |  |  | 80 |
| 11              | T. A.    | -0- | -0- | -0- | 190 |  |  |                        |  |     | N | -0- |  |  |  |  | 80 |
| 12              | 14B DENY | -0- | -0- | -0- | 190 |  |  |                        |  |     | N | -0- |  |  |  |  | 80 |
| TOTAL GAS PROD: |          | -0- |     |     |     |  |  | TOTAL CONDENSATE PROD: |  | -0- |   |     |  |  |  |  |    |

| COLD SPRINGS (YEGUA -C- 4400) //CONT.// 19428 585 ASSOCIATED ONE WELL CNTY: SAN JACINTO                  |            |          |                         |                        |                         |       |                     |            |       |
|----------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-------|
| ORETTA HOLDINGS LLC //CONT.// 102609                                                                     |            |          |                         |                        |                         |       |                     |            |       |
| FOSTER LUMBER CO. D WELL #: 11 RRCID -> 262565 COMPL. DATE 09/10/2010 TOTAL DEPTH 4580 PERF. 4476 - 4480 |            |          |                         |                        |                         |       |                     |            |       |
| M                                                                                                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M |
| 0                                                                                                        |            |          |                         |                        |                         |       |                     |            |       |
| 01                                                                                                       | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     |
| 02                                                                                                       | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     |
| 03                                                                                                       | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     |
| 04                                                                                                       | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N     |
| 05                                                                                                       | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N     |
| 06                                                                                                       | 14B DENY   | 1030     | -0-                     | 1030                   | 1030                    | 1010  | 1                   | 20 9       | N     |
| 07                                                                                                       | 14B DENY   | 1886     | -0-                     | 1886                   | 2916                    | 1830  | 1                   | 56 9       | N     |
| 08                                                                                                       | 14B DENY   | 135      | -0-                     | 135                    | 3051                    | 135   | 1                   |            | N     |
| 09                                                                                                       | 14B DENY   | -0-      | -0-                     | -0-                    | 3051                    |       |                     |            | N     |
| 10                                                                                                       | 14B DENY   | -0-      | -0-                     | -0-                    | 3051                    |       |                     |            | N     |
| 11                                                                                                       | 14B DENY   | -0-      | -0-                     | -0-                    | 3051                    |       |                     |            | N     |
| 12                                                                                                       | 14B DENY   | -0-      | -0-                     | -0-                    | 3051                    |       |                     |            | N     |
| TOTAL GAS PROD:                                                                                          |            | 3,051    |                         | TOTAL CONDENSATE PROD: |                         | 69    |                     |            |       |

| COLD SPRINGS (4440) 19428 964 NON-ASSOCIATED ONE WELL CNTY: SAN JACINTO                                |       |     |     |                        |     |     |  |  |   |
|--------------------------------------------------------------------------------------------------------|-------|-----|-----|------------------------|-----|-----|--|--|---|
| JET OIL PRODUCERS, INC. 432118                                                                         |       |     |     |                        |     |     |  |  |   |
| FOSTER LUMBER CO B WELL #: 6 RRCID -> 175102 COMPL. DATE 05/04/1998 TOTAL DEPTH 5950 PERF. 4496 - 4498 |       |     |     |                        |     |     |  |  |   |
| 01                                                                                                     | T. A. | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 02                                                                                                     | T. A. | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 03                                                                                                     | T. A. | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 04                                                                                                     | T. A. | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 05                                                                                                     | T. A. | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 06                                                                                                     | T. A. | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 07                                                                                                     | T. A. | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 08                                                                                                     | T. A. | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 09                                                                                                     | T. A. | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 10                                                                                                     | T. A. | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 11                                                                                                     | T. A. | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 12                                                                                                     | T. A. | -0- | -0- | -0-                    | -0- |     |  |  | N |
| TOTAL GAS PROD:                                                                                        |       | -0- |     | TOTAL CONDENSATE PROD: |     | 564 |  |  |   |

| COLD SPRINGS (5865) 19428 970 NON-ASSOCIATED ONE WELL CNTY: SAN JACINTO                      |          |     |     |                        |     |     |  |  |   |
|----------------------------------------------------------------------------------------------|----------|-----|-----|------------------------|-----|-----|--|--|---|
| ORETTA HOLDINGS LLC 102609                                                                   |          |     |     |                        |     |     |  |  |   |
| TEMPLE WELL #: 2SD RRCID -> 247411 COMPL. DATE 05/27/2009 TOTAL DEPTH 5624 PERF. 4884 - 4924 |          |     |     |                        |     |     |  |  |   |
| 01                                                                                           | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 02                                                                                           | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 03                                                                                           | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 04                                                                                           | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 05                                                                                           | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 06                                                                                           | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 07                                                                                           | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 08                                                                                           | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 09                                                                                           | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 10                                                                                           | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 11                                                                                           | T. A.    | -0- | -0- | -0-                    | -0- |     |  |  | N |
| 12                                                                                           | 14B DENY | -0- | -0- | -0-                    | -0- |     |  |  | N |
| TOTAL GAS PROD:                                                                              |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |

|                                       |       |      |             |           |         |                |     |                 |              |                        |     |                   |   |                   |              |      |     |      |         |
|---------------------------------------|-------|------|-------------|-----------|---------|----------------|-----|-----------------|--------------|------------------------|-----|-------------------|---|-------------------|--------------|------|-----|------|---------|
| COLD SPRINGS (6900)                   |       |      |             | 19428 980 |         | NON-ASSOCIATED |     | ONE WELL        |              |                        |     | CNTY: SAN JACINTO |   |                   |              |      |     |      |         |
| JET OIL PRODUCERS, INC.               |       |      |             | 432118    |         |                |     |                 |              |                        |     |                   |   |                   |              |      |     |      |         |
| FOSTER LUMBER CO. -B-                 |       |      |             | WELL #:   |         | 1              |     | RRCID -> 135608 |              | COMPL. DATE 12/26/1989 |     | TOTAL DEPTH 8026  |   | PERF. 6937 - 6953 |              |      |     |      |         |
| -----                                 |       |      |             |           |         |                |     |                 |              |                        |     |                   |   |                   |              |      |     |      |         |
| M                                     | GAS   |      | INJECT. (I) | MONTHLY   | CUMU    | STATUS         | *   | *               | DISPOSITIONS |                        | *   | *                 | C | COND              | DISPOSITIONS |      | *   | *    | EOM     |
| 0                                     | ALLOW | CODE | PROD        | GAS       | LIFT(L) | STATUS(CODE)   | (-) | UNDERAGE        | AMT          | CODE                   | AMT | CODE              | M | PROD              | AMT          | CODE | AMT | CODE | BALANCE |
| -----                                 |       |      |             |           |         |                |     |                 |              |                        |     |                   |   |                   |              |      |     |      |         |
| 01                                    | P&A   | COND | -0-         | -0-       | -0-     | -0-            |     |                 |              |                        |     |                   | N | -0-               |              |      |     |      | 22      |
| 02                                    | P&A   | COND | -0-         | -0-       | -0-     | -0-            |     |                 |              |                        |     |                   | N | -0-               |              |      |     |      | 22      |
| 03                                    | P&A   | COND | -0-         | -0-       | -0-     | -0-            |     |                 |              |                        |     |                   | N | -0-               |              |      |     |      | 22      |
| 04                                    | P&A   | COND | -0-         | -0-       | -0-     | -0-            |     |                 |              |                        |     |                   | N | -0-               |              |      |     |      | 22      |
| 05                                    | P&A   | COND | -0-         | -0-       | -0-     | -0-            |     |                 |              |                        |     |                   | N | -0-               |              |      |     |      | 22      |
| 06                                    | P&A   | COND | -0-         | -0-       | -0-     | -0-            |     |                 |              |                        |     |                   | N | -0-               |              |      |     |      | 22      |
| 07                                    | P&A   | COND | -0-         | -0-       | -0-     | -0-            |     |                 |              |                        |     |                   | N | -0-               |              |      |     |      | 22      |
| 08                                    | P&A   | COND | -0-         | -0-       | -0-     | -0-            |     |                 |              |                        |     |                   | N | -0-               |              |      |     |      | 22      |
| 09                                    | P&A   | COND | -0-         | -0-       | -0-     | -0-            |     |                 |              |                        |     |                   | N | -0-               |              |      |     |      | 22      |
| 10                                    | P&A   | COND | -0-         | -0-       | -0-     | -0-            |     |                 |              |                        |     |                   | N | -0-               |              |      |     |      | 22      |
| 11                                    | P&A   | COND | -0-         | -0-       | -0-     | -0-            |     |                 |              |                        |     |                   | N | -0-               |              |      |     |      | 22      |
| 12                                    | P&A   | COND | -0-         | -0-       | -0-     | -0-            |     |                 |              |                        |     |                   | N | -0-               |              |      |     |      | 22      |
| -----                                 |       |      |             |           |         |                |     |                 |              |                        |     |                   |   |                   |              |      |     |      |         |
| PLUGGED AND ABANDONED_____ 11/04/2024 |       |      |             |           |         |                |     |                 |              |                        |     |                   |   |                   |              |      |     |      |         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| COLD SPRINGS, E. (WILCOX 7820) |          |     |     |     |     |     |  |  |  | 19429 300 ASSOCIATED |  |     |  | ONE WELL        |  | CNTY: SAN JACINTO       |  |  |  |
|--------------------------------|----------|-----|-----|-----|-----|-----|--|--|--|----------------------|--|-----|--|-----------------|--|-------------------------|--|--|--|
| ORETTA HOLDINGS LLC            |          |     |     |     |     |     |  |  |  | 102609               |  |     |  |                 |  |                         |  |  |  |
| FOSTER LUMBER CO. 'B'          |          |     |     |     |     |     |  |  |  | WELL #: 2            |  |     |  | RRCID -> 264066 |  | COMPL. DATE 04/03/2014  |  |  |  |
|                                |          |     |     |     |     |     |  |  |  |                      |  |     |  | TOTAL DEPTH     |  | 11600 PERF. 7785 - 7878 |  |  |  |
| 01                             | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  |  | N                    |  | -0- |  |                 |  | 105                     |  |  |  |
| 02                             | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  |  | N                    |  | -0- |  |                 |  | 105                     |  |  |  |
| 03                             | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  |  | N                    |  | -0- |  |                 |  | 105                     |  |  |  |
| 04                             | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  |  | N                    |  | -0- |  |                 |  | 105                     |  |  |  |
| 05                             | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  |  | N                    |  | -0- |  |                 |  | 105                     |  |  |  |
| 06                             | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  | N                    |  | -0- |  |                 |  | 105                     |  |  |  |
| 07                             | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  |  | N                    |  | -0- |  |                 |  | 105                     |  |  |  |
| 08                             | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  |  | N                    |  | -0- |  |                 |  | 105                     |  |  |  |
| 09                             | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  |  | N                    |  | -0- |  |                 |  | 105                     |  |  |  |
| 10                             | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  |  | N                    |  | -0- |  |                 |  | 105                     |  |  |  |
| 11                             | T. A.    | -0- | -0- | -0- | -0- | -0- |  |  |  | N                    |  | -0- |  |                 |  | 105                     |  |  |  |
| 12                             | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  |  | N                    |  | -0- |  |                 |  | 105                     |  |  |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                  |          |     |     |     |            |                         |                 |             |            |             |              |                    |  |  |
|----------------------------------|----------|-----|-----|-----|------------|-------------------------|-----------------|-------------|------------|-------------|--------------|--------------------|--|--|
| COLE CREEK (YEGUA)               |          |     |     |     | 19472 495  | NON-ASSOCIATED          |                 | CAPACITY    |            |             | CNTY: ORANGE |                    |  |  |
| FAIRWAYS EXPLORATION & PROD, LLC |          |     |     |     | 259796     |                         |                 |             |            |             |              |                    |  |  |
| STARK                            |          |     |     |     | WELL #:    | 1                       | RRCID -> 258491 | COMPL. DATE | 04/29/2010 | TOTAL DEPTH | 17250        | PERF.14805 - 14823 |  |  |
| -----                            |          |     |     |     |            |                         |                 |             |            |             |              |                    |  |  |
| 01                               | 14B DENY | -0- | -0- | -0- | -0-        |                         |                 |             | N          | -0-         | -0-          |                    |  |  |
| 02                               | 0 A      | -0- | -0- | -0- | -0-        |                         |                 |             | N          | -0-         | -0-          |                    |  |  |
| PLUGGED AND ABANDONED            |          |     |     |     | 02/19/2025 | - WELL PLUGGED 02/19/25 |                 |             |            |             |              |                    |  |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                         |     |     |     |     |                |            |            |          |             |            |                   |      |       |             |
|-------------------------|-----|-----|-----|-----|----------------|------------|------------|----------|-------------|------------|-------------------|------|-------|-------------|
| COLINE                  |     |     |     |     | 19603 001      | ASSOCIATED |            | ONE WELL |             |            | CNTY: SAN JACINTO |      |       |             |
| JET OIL PRODUCERS, INC. |     |     |     |     | 432118         |            |            |          |             |            |                   |      |       |             |
| USA-COLDSRING           |     |     |     |     | WELL #:        | 3          | RRCID ->   | 283461   | COMPL. DATE | 10/22/2013 | TOTAL DEPTH       | 5050 | PERF. | 4862 - 4864 |
| 01                      | 0 W | -0- | -0- | -0- | -0-            | -0-        |            |          | N           | -0-        |                   |      |       | -0-         |
| 02                      | 0 W | -0- | -0- | -0- | -0-            | -0-        |            |          | N           | -0-        |                   |      |       | -0-         |
| 03                      | 0 W | -0- | -0- | -0- | -0-            | -0-        |            |          | N           | -0-        |                   |      |       | -0-         |
| RECLASSIFIED TO OIL     |     |     |     |     | DIST. 03 LEASE | 28226      | 04/01/2025 |          |             |            |                   |      |       |             |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                         |            |           |                         |                        |                         |                        |                     |                   |     |                   |                         |            |             |
|-------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|-----|-------------------|-------------------------|------------|-------------|
| COLINE (YEGUA -A-)      |            | 19603 333 |                         | NON-ASSOCIATED         |                         | EXEMPT                 |                     | CNTY: SAN JACINTO |     |                   |                         |            |             |
| JET OIL PRODUCERS, INC. |            | 432118    |                         |                        |                         |                        |                     |                   |     |                   |                         |            |             |
| USA-COLDSRING           |            | WELL #: 2 |                         | RRCID -> 266021        |                         | COMPL. DATE 05/25/2012 |                     | TOTAL DEPTH 5698  |     | PERF. 4595 - 4600 |                         |            |             |
| M                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | C M | COND PROD         | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                      | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-               |                         |            | -0-         |
| 02                      | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-               |                         |            | -0-         |
| 03                      | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-               |                         |            | -0-         |
| 04                      | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-               |                         |            | -0-         |
| 05                      | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-               |                         |            | -0-         |
| 06                      | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-               |                         |            | -0-         |
| 07                      | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-               |                         |            | -0-         |
| 08                      | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-               |                         |            | -0-         |
| 09                      | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-               |                         |            | -0-         |
| 10                      | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-               |                         |            | -0-         |
| 11                      | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-               |                         |            | -0-         |
| 12                      | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | -0-               |                         |            | -0-         |
| TOTAL GAS PROD:         |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                   |     |                   |                         |            |             |

| COLINE, WEST (YEGUA -B-) |          | 19609 333 |     | ASSOCIATED             |   | EXEMPT                 |  | CNTY: SAN JACINTO |        |                   |     |
|--------------------------|----------|-----------|-----|------------------------|---|------------------------|--|-------------------|--------|-------------------|-----|
| JET OIL PRODUCERS, INC.  |          | 432118    |     |                        |   |                        |  |                   |        |                   |     |
| BOTTOMS                  |          | WELL #: 2 |     | RRCID -> 264127        |   | COMPL. DATE 01/17/2012 |  | TOTAL DEPTH 4850  |        | PERF. 4690 - 4692 |     |
| 01                       | 14B DENY | -0-       | -0- | -0-                    | B | -41204                 |  | N                 | -0-    |                   | 103 |
| 02                       | 14B DENY | -0-       | -0- | -0-                    | B | -41204                 |  | N                 | -0-    |                   | 103 |
| 03                       | 14B DENY | -0-       | -0- | -0-                    | B | -41204                 |  | N                 | -0-    |                   | 103 |
| 04                       | 14B DENY | -0-       | -0- | -0-                    | B | -41204                 |  | N                 | -0-    |                   | 103 |
| 05                       | 14B DENY | -0-       | -0- | -0-                    | B | -41204                 |  | N                 | -0-    |                   | 103 |
| 06                       | 14B DENY | -0-       | -0- | -0-                    | B | -41204                 |  | N                 | -0-    |                   | 103 |
| 07                       | 14B DENY | -0-       | -0- | -0-                    | B | -41204                 |  | N                 | -0-    | 103 7             | -0- |
| 08                       | 14B DENY | NO RPT    | -0- | -0-                    | B | -41204                 |  | N                 | NO RPT |                   | -0- |
| 09                       | 14B2 EXT | NO RPT    | -0- | -0-                    | B | -41204                 |  | N                 | NO RPT |                   | -0- |
| 10                       | 14B DENY | NO RPT    | -0- | -0-                    | B | -41204                 |  | N                 | NO RPT |                   | -0- |
| 11                       | 14B DENY | NO RPT    | -0- | -0-                    | B | -41204                 |  | N                 | NO RPT |                   | -0- |
| 12                       | 14B DENY | NO RPT    | -0- | -0-                    | B | -41204                 |  | N                 | NO RPT |                   | -0- |
| TOTAL GAS PROD:          |          | -0-       |     | TOTAL CONDENSATE PROD: |   | -0-                    |  |                   |        |                   |     |

| COLLEGEPORT (8A)      |       | 19637 700   |     | NON-ASSOCIATED         |     | ONE WELL               |  | CNTY: MATAGORDA  |        |                   |     |
|-----------------------|-------|-------------|-----|------------------------|-----|------------------------|--|------------------|--------|-------------------|-----|
| CYBER ENVIRO-TECH INC |       | 195764      |     |                        |     |                        |  |                  |        |                   |     |
| REGNIER UNIT          |       | WELL #: 1 C |     | RRCID -> 208768        |     | COMPL. DATE 12/29/2004 |  | TOTAL DEPTH 5910 |        | PERF. 5583 - 5584 |     |
| 01                    | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                | NO RPT |                   | -0- |
| 02                    | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                | NO RPT |                   | -0- |
| 03                    | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                | NO RPT |                   | -0- |
| 04                    | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                | NO RPT |                   | -0- |
| 05                    | T. A. | -0-         | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   | -0- |
| 06                    | T. A. | -0-         | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   | -0- |
| 07                    | T. A. | -0-         | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   | -0- |
| 08                    | T. A. | -0-         | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   | -0- |
| 09                    | T. A. | -0-         | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   | -0- |
| 10                    | T. A. | -0-         | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   | -0- |
| 11                    | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                | NO RPT |                   | -0- |
| 12                    | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                | NO RPT |                   | -0- |
| TOTAL GAS PROD:       |       | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                  |        |                   |     |

|                         |            |          |                         |                      |                          |                        |                    |                     |                        |                    |                     |     |                   |                    |                     |             |
|-------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|--------------------|---------------------|------------------------|--------------------|---------------------|-----|-------------------|--------------------|---------------------|-------------|
| COLLEGEPORT (2900)      |            |          | 19637 930               |                      | NON-ASSOCIATED           |                        | CAPACITY           |                     | CNTY: MATAGORDA        |                    |                     |     |                   |                    |                     |             |
| TRINIDAD RESOURCES, LLC |            |          | 869976                  |                      |                          |                        |                    |                     |                        |                    |                     |     |                   |                    |                     |             |
| W. F. GREEN III         |            |          | WELL #:                 |                      | 1                        |                        | RRCID -> 258189    |                     | COMPL. DATE 04/10/2010 |                    | TOTAL DEPTH 3510    |     | PERF. 3006 - 3009 |                    |                     |             |
| M                       |            |          |                         |                      |                          |                        |                    |                     |                        |                    |                     |     |                   |                    |                     |             |
| 0                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *                      | * DISPOSITIONS AMT | * DISPOSITIONS CODE | *                      | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C M | COND PROD         | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                    |                     |                        |                    |                     | N   | -0-               |                    |                     | -0-         |
| 02                      | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                    |                     |                        |                    |                     | N   | -0-               |                    |                     | -0-         |
| 03                      | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                    |                     |                        |                    |                     | N   | -0-               |                    |                     | -0-         |
| 04                      | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                    |                     |                        |                    |                     | N   | -0-               |                    |                     | -0-         |
| 05                      | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                    |                     |                        |                    |                     | N   | -0-               |                    |                     | -0-         |
| 06                      | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                    |                     |                        |                    |                     | N   | -0-               |                    |                     | -0-         |
| 07                      | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                    |                     |                        |                    |                     | N   | -0-               |                    |                     | -0-         |
| 08                      | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                    |                     |                        |                    |                     | N   | -0-               |                    |                     | -0-         |
| 09                      | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                    |                     |                        |                    |                     | N   | -0-               |                    |                     | -0-         |
| 10                      | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                    |                     |                        |                    |                     | N   | -0-               |                    |                     | -0-         |
| 11                      | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                    |                     |                        |                    |                     | N   | -0-               |                    |                     | -0-         |
| 12                      | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                    |                     |                        |                    |                     | N   | -0-               |                    |                     | -0-         |
| TOTAL GAS PROD:         |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                    | -0-                 |                        |                    |                     |     |                   |                    |                     |             |

|                            |     |      |        |                        |                 |                        |                   |              |      |  |
|----------------------------|-----|------|--------|------------------------|-----------------|------------------------|-------------------|--------------|------|--|
| COLLINS LAKE (FRI0 9350)   |     |      |        | 19697 315              | NON-ASSOCIATED  | ONE WELL               | CNTY: BRAZORIA    |              |      |  |
| DRISCOLL S.W.D. INC.       |     |      |        | 228485                 |                 |                        |                   |              |      |  |
| JIMMY PHILLIPS             |     |      |        | WELL #:                | RRCID -> 112994 | COMPL. DATE 08/05/1984 | TOTAL DEPTH 10170 | PERF. 9352 - | 9418 |  |
| 01                         | P&A | COND | NO RPT | -0-                    | -0-             | N                      | NO RPT            |              | 190  |  |
| 02                         | P&A | COND | NO RPT | -0-                    | -0-             | N                      | NO RPT            |              | 190  |  |
| 03                         | P&A | COND | NO RPT | -0-                    | -0-             | N                      | NO RPT            |              | 190  |  |
| 04                         | P&A | COND | NO RPT | -0-                    | -0-             | N                      | NO RPT            |              | 190  |  |
| 05                         | P&A | COND | NO RPT | -0-                    | -0-             | N                      | NO RPT            |              | 190  |  |
| 06                         | P&A | COND | NO RPT | -0-                    | -0-             | N                      | NO RPT            |              | 190  |  |
| 07                         | P&A | COND | NO RPT | -0-                    | -0-             | N                      | NO RPT            |              | 190  |  |
| 08                         | P&A | COND | NO RPT | -0-                    | -0-             | N                      | NO RPT            |              | 190  |  |
| 09                         | P&A | COND | NO RPT | -0-                    | -0-             | N                      | NO RPT            |              | 190  |  |
| 10                         | P&A | COND | NO RPT | -0-                    | -0-             | N                      | NO RPT            |              | 190  |  |
| 11                         | P&A | COND | NO RPT | -0-                    | -0-             | N                      | NO RPT            |              | 190  |  |
| 12                         | P&A | COND | NO RPT | -0-                    | -0-             | N                      | NO RPT            |              | 190  |  |
| PLUGGED AND ABANDONED_____ |     |      |        | 04/02/2012             |                 |                        |                   |              |      |  |
| TOTAL GAS PROD:            |     | -0-  |        | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |              |      |  |

PLUGGED AND ABANDONED 04/02/2012

| COLLINS LAKE (FRI0 11,400 FB-B) |   |            |          |                         |                          |                         |       |                     |       | 19697 430 |           | NON-ASSOCIATED         |                     | CAPACITY               |               | CNTY: BRAZORIA                       |  |  |
|---------------------------------|---|------------|----------|-------------------------|--------------------------|-------------------------|-------|---------------------|-------|-----------|-----------|------------------------|---------------------|------------------------|---------------|--------------------------------------|--|--|
| HILCORP ENERGY COMPANY          |   |            |          |                         |                          |                         |       |                     |       | 386310    |           |                        |                     |                        |               |                                      |  |  |
| STANGER                         |   |            |          |                         |                          |                         |       |                     |       | WELL #: 1 |           | RRCID -> 206977        |                     | COMPL. DATE 09/07/2004 |               | TOTAL DEPTH 11875 PERF.11468 - 11631 |  |  |
| M                               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(GAS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * C       | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * EOM BALANCE |                                      |  |  |
| 01                              |   | 3441 X     | 1955     | -0-                     | -1486                    | -0-                     | 377   | 1                   | 1547  | 2         | N         | 28                     | 180                 | 1                      | 112           |                                      |  |  |
| 02                              |   | 4174 X     | 4174     | -0-                     | -0-                      | -0-                     | 535   | 1                   | 3615  | 2         | N         | 22                     |                     |                        | 134           |                                      |  |  |
| 03                              |   | 4371 X     | 3859     | -0-                     | -512                     | -0-                     | 599   | 1                   | 3251  | 2         | N         | 8                      |                     |                        | 142           |                                      |  |  |
| 04                              |   | 4230 X     | 3192     | -0-                     | -1038                    | -0-                     | 574   | 1                   | 2609  | 2         | N         | 8                      |                     |                        | 150           |                                      |  |  |
| 05                              |   | 4371 X     | 1379     | -0-                     | -2992                    | -0-                     | 291   | 1                   | 1088  | 2         | N         | -0-                    |                     |                        | 150           |                                      |  |  |
| 06                              |   | 4230 X     | 3385     | -0-                     | -845                     | -0-                     | 525   | 1                   | 2830  | 2         | N         | 27                     |                     |                        | 177           |                                      |  |  |
| 07                              |   | 4371 X     | 1214     | -0-                     | -3157                    | -0-                     | 279   | 1                   | 924   | 2         | N         | 10                     |                     |                        | 187           |                                      |  |  |
| 08                              |   | 3844 X     | 2431     | -0-                     | -1413                    | -0-                     | 363   | 1                   | 2053  | 2         | N         | 14                     |                     |                        | 201           |                                      |  |  |
| 09                              |   | 3390 X     | 2602     | -0-                     | -788                     | -0-                     | 433   | 1                   | 2162  | 2         | N         | 6                      |                     |                        | 207           |                                      |  |  |
| 10                              |   | 3503 X     | 1977     | -0-                     | -1526                    | -0-                     | 437   | 1                   | 1512  | 2         | N         | 25                     |                     |                        | 232           |                                      |  |  |
| 11                              |   | 3390 X     | 61       | -0-                     | -3329                    | -0-                     | 48    | 1                   | 7     | 2         | N         | 5                      |                     |                        | 237           |                                      |  |  |
| 12                              |   | 2697 X     | 1195     | -0-                     | -1502                    | -0-                     | 307   | 1                   | 711   | 2         | N         | 161                    | 174                 | 1                      | 224           |                                      |  |  |
| TOTAL GAS PROD:                 |   |            |          |                         |                          |                         |       |                     |       | 27,424    |           | TOTAL CONDENSATE PROD: |                     | 314                    |               |                                      |  |  |

| TIMBERWOLF ENERGY, INC. |          |        |     | 860554                 |     | RRCID -> 188377 |     | COMPL. DATE 11/07/2001 |        | TOTAL DEPTH 12160 PERF.11605 - 11613 |    |
|-------------------------|----------|--------|-----|------------------------|-----|-----------------|-----|------------------------|--------|--------------------------------------|----|
| MUNSON UNIT             |          |        |     | WELL #: 2              |     |                 |     |                        |        |                                      |    |
| 01                      | 68 N     | 68     | -0- | -0-                    | -0- | 68              | 2   | Y                      | -0-    |                                      | 27 |
| 02                      | 68 N     | 68     | -0- | -0-                    | -0- | 68              | 2   | Y                      | -0-    |                                      | 27 |
| 03                      | DLQ G-10 | 68     | -0- | 68                     | 68  | 68              | 2   | Y                      | -0-    |                                      | 27 |
| 04                      | DLQ G-10 | 68     | -0- | 68                     | 136 | 68              | 2   | Y                      | -0-    |                                      | 27 |
| 05                      | DLQ G-10 | 68     | -0- | 68                     | 204 | 68              | 2   | Y                      | -0-    |                                      | 27 |
| 06                      | DLQ G-10 | 68     | -0- | 68                     | 272 | 68              | 2   | Y                      | -0-    |                                      | 27 |
| 07                      | 340 N    | 68     | -0- | -272                   | -0- | 68              | 2   | Y                      | -0-    |                                      | 27 |
| 08                      | 68 N     | 68     | -0- | -0-                    | -0- | 68              | 2   | Y                      | -0-    |                                      | 27 |
| 09                      | 68 N     | 68     | -0- | -0-                    | -0- | 68              | 2   | Y                      | -0-    |                                      | 27 |
| 10                      | 68 N     | 68     | -0- | -0-                    | -0- | 68              | 2   | Y                      | -0-    |                                      | 27 |
| 11                      | 68 N     | 68     | -0- | -0-                    | -0- | 68              | 2   | Y                      | -0-    |                                      | 27 |
| 12                      | 0 N      | NO RPT | -0- | -0-                    | -0- |                 |     | Y                      | NO RPT |                                      | 27 |
| TOTAL GAS PROD:         |          |        | 748 | TOTAL CONDENSATE PROD: |     |                 | -0- |                        |        |                                      |    |

|                                 |          |        |                        |           |                |                 |                        |                   |                    |     |  |
|---------------------------------|----------|--------|------------------------|-----------|----------------|-----------------|------------------------|-------------------|--------------------|-----|--|
| COLLINS LAKE (HACKBERRY 11,500) |          |        |                        | 19697 568 | NON-ASSOCIATED | ONE WELL        | CNTY: BRAZORIA         |                   |                    |     |  |
| TIMBERWOLF ENERGY, INC.         |          |        |                        | 860554    |                |                 |                        |                   |                    |     |  |
| MUNSON UNIT                     |          |        |                        | WELL #:   | 1              | RRCID -> 187135 | COMPL. DATE 06/07/2001 | TOTAL DEPTH 13500 | PERF.11915 - 11925 |     |  |
| 01                              | 14B2 EXT | -0-    | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                    | -0- |  |
| 02                              | 14B2 EXT | -0-    | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                    | -0- |  |
| 03                              | 14B DENY | -0-    | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                    | -0- |  |
| 04                              | 14B2 EXT | -0-    | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                    | -0- |  |
| 05                              | 14B2 EXT | -0-    | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                    | -0- |  |
| 06                              | 14B2 EXT | -0-    | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                    | -0- |  |
| 07                              | 14B2 EXT | -0-    | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                    | -0- |  |
| 08                              | 14B2 EXT | -0-    | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                    | -0- |  |
| 09                              | 14B2 EXT | -0-    | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                    | -0- |  |
| 10                              | 14B2 EXT | -0-    | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                    | -0- |  |
| 11                              | 14B2 EXT | -0-    | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                    | -0- |  |
| 12                              | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | Y                      | NO RPT            |                    | -0- |  |
| TOTAL GAS PROD:                 |          | -0-    | TOTAL CONDENSATE PROD: |           |                |                 | -0-                    |                   |                    |     |  |



COLLINS LAKE (9740) 19697 887 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 STANDARD RESOURCES CORP. 813400  
 MILLER, R.K. ET AL WELL #: 1C RRCID -> 108442 COMPL. DATE 05/06/1979 TOTAL DEPTH 10517 PERF. 9741 - 9748

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | H15 | VIOL       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |     |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:   |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

COLLINS LAKE, S. (FRI0 9650) 19704 400 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 STANDARD RESOURCES CORP. 813400  
 RALPH-MILLER WELL #: 2A RRCID -> 119120 COMPL. DATE 07/05/1985 TOTAL DEPTH 9995 PERF. 9550 - 9598

| M               | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | T.   | A.         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |      |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:   |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

COLUMBUS (CONSOLIDATED) 19837 005 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 KOLLMAN CHARLES F. WELL #: 1 RRCID -> 120769 COMPL. DATE 01/15/1998 TOTAL DEPTH 11020 PERF. 9651 - 9682

| M               | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |      |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:   |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

|                         |            |           |                         |                        |                          |       |                        |            |                |           |                           |              |             |
|-------------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|------------|----------------|-----------|---------------------------|--------------|-------------|
| COLUMBUS (CONSOLIDATED) |            | //CONT.// |                         | 19837 005              | NON-ASSOCIATED           |       | CAPACITY               |            | CNTY: COLORADO |           |                           |              |             |
| MOSAIC OIL LLC          |            |           |                         | 589978                 |                          |       |                        |            |                |           |                           |              |             |
| MOEBES, LEONA K         |            | WELL #:   |                         | 2                      | RRCID -> 164973          |       | COMPL. DATE 08/08/1997 |            | TOTAL DEPTH    | 9667      | PERF. 9121 - 9125         |              |             |
| M                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M            | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                      | DLQ G-10   | NO RPT    | -0-                     | -0-                    | 51                       |       |                        |            | Y              | NO RPT    |                           |              | 61          |
| 02                      | DLQ G-10   | NO RPT    | -0-                     | -0-                    | 51                       |       |                        |            | Y              | NO RPT    |                           |              | 61          |
| 03                      | DLQ G-10   | NO RPT    | -0-                     | -0-                    | 51                       |       |                        |            | Y              | NO RPT    |                           |              | 61          |
| 04                      | DLQ G-10   | NO RPT    | -0-                     | -0-                    | 51                       |       |                        |            | Y              | NO RPT    |                           |              | 61          |
| 05                      | DLQ G-10   | NO RPT    | -0-                     | -0-                    | 51                       |       |                        |            | Y              | NO RPT    |                           |              | 61          |
| 06                      | DLQ G-10   | NO RPT    | -0-                     | -0-                    | 51                       |       |                        |            | Y              | NO RPT    |                           |              | 61          |
| 07                      | DLQ G-10   | NO RPT    | -0-                     | -0-                    | 51                       |       |                        |            | Y              | NO RPT    |                           |              | 61          |
| 08                      | DLQ G-10   | NO RPT    | -0-                     | -0-                    | 51                       |       |                        |            | Y              | NO RPT    |                           |              | 61          |
| 09                      | DLQ G-10   | NO RPT    | -0-                     | -0-                    | 51                       |       |                        |            | Y              | NO RPT    |                           |              | 61          |
| 10                      | DLQ G-10   | NO RPT    | -0-                     | -0-                    | 51                       |       |                        |            | Y              | NO RPT    |                           |              | 61          |
| 11                      | DLQ G-10   | NO RPT    | -0-                     | -0-                    | 51                       |       |                        |            | Y              | NO RPT    |                           |              | 61          |
| 12                      | DLQ G-10   | NO RPT    | -0-                     | -0-                    | 51                       |       |                        |            | Y              | NO RPT    |                           |              | 61          |
| TOTAL GAS PROD:         |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                        |            |                |           |                           |              |             |

|                           |          |         |     |                        |                 |     |                        |  |             |        |                   |     |
|---------------------------|----------|---------|-----|------------------------|-----------------|-----|------------------------|--|-------------|--------|-------------------|-----|
| RUSK ENERGY OPERATING LLC |          | 735144  |     |                        |                 |     |                        |  |             |        |                   |     |
| COLUMBUS FIELD UNIT       |          | WELL #: |     | 101-L                  | RRCID -> 005804 |     | COMPL. DATE 05/14/1956 |  | TOTAL DEPTH | 10191  | PERF. 9518 - 9530 |     |
| 01                        | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |     |                        |  | Y           | NO RPT |                   | -0- |
| 02                        | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |     |                        |  | Y           | NO RPT |                   | -0- |
| 03                        | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |     |                        |  | Y           | NO RPT |                   | -0- |
| 04                        | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |     |                        |  | Y           | NO RPT |                   | -0- |
| 05                        | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |     |                        |  | Y           | NO RPT |                   | -0- |
| 06                        | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |     |                        |  | Y           | NO RPT |                   | -0- |
| 07                        | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |     |                        |  | Y           | NO RPT |                   | -0- |
| 08                        | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |     |                        |  | Y           | NO RPT |                   | -0- |
| 09                        | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |     |                        |  | Y           | NO RPT |                   | -0- |
| 10                        | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |     |                        |  | Y           | NO RPT |                   | -0- |
| 11                        | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |     |                        |  | Y           | NO RPT |                   | -0- |
| 12                        | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |     |                        |  | Y           | NO RPT |                   | -0- |
| TOTAL GAS PROD:           |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0- |                        |  |             |        |                   |     |

|                     |          |         |     |                        |                 |     |                        |  |             |      |                   |     |
|---------------------|----------|---------|-----|------------------------|-----------------|-----|------------------------|--|-------------|------|-------------------|-----|
| COLUMBUS FIELD UNIT |          | WELL #: |     | 605                    | RRCID -> 040541 |     | COMPL. DATE 06/14/2003 |  | TOTAL DEPTH | 9562 | PERF. 6722 - 8382 |     |
| 01                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y           | -0-  |                   | -0- |
| 02                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y           | -0-  |                   | -0- |
| 03                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y           | -0-  |                   | -0- |
| 04                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y           | -0-  |                   | -0- |
| 05                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y           | -0-  |                   | -0- |
| 06                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y           | -0-  |                   | -0- |
| 07                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y           | -0-  |                   | -0- |
| 08                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y           | -0-  |                   | -0- |
| 09                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y           | -0-  |                   | -0- |
| 10                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y           | -0-  |                   | -0- |
| 11                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y           | -0-  |                   | -0- |
| 12                  | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        |  | Y           | -0-  |                   | -0- |
| TOTAL GAS PROD:     |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0- |                        |  |             |      |                   |     |

| COLUMBUS (CONSOLIDATED)   |          | //CONT.// 19837 005 |          | NON-ASSOCIATED          |                      | CAPACITY                 |                         | CNTY: COLORADO                     |             |
|---------------------------|----------|---------------------|----------|-------------------------|----------------------|--------------------------|-------------------------|------------------------------------|-------------|
| RUSK ENERGY OPERATING LLC |          | //CONT.// 735144    |          |                         |                      |                          |                         |                                    |             |
| COLUMBUS FIELD UNIT       |          | WELL #: 1707        |          | RRCID -> 140408         |                      | COMPL. DATE 09/05/1991   |                         | TOTAL DEPTH 9760 PERF. 7712 - 7718 |             |
| M                         | 0        | ALLOW CODE          | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE            | EOM BALANCE |
| 01                        | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                                | -0-         |
| 02                        | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                                | -0-         |
| 03                        | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                                | -0-         |
| 04                        | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                                | -0-         |
| 05                        | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                                | -0-         |
| 06                        | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                                | -0-         |
| 07                        | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                                | -0-         |
| 08                        | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                                | -0-         |
| 09                        | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                                | -0-         |
| 10                        | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                                | -0-         |
| 11                        | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                                | -0-         |
| 12                        | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                                | -0-         |
| TOTAL GAS PROD:           |          | -0-                 |          | TOTAL CONDENSATE PROD:  |                      | -0-                      |                         |                                    |             |

| COLUMBUS FIELD UNIT |          | WELL #: 1014 |     | RRCID -> 162283        |     | COMPL. DATE 10/18/2002 |   | TOTAL DEPTH 8950 PERF. 7060 - 8325 |     |
|---------------------|----------|--------------|-----|------------------------|-----|------------------------|---|------------------------------------|-----|
| 01                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- | -0-                    | Y | NO RPT                             | -0- |
| 02                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- | -0-                    | Y | NO RPT                             | -0- |
| 03                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- | -0-                    | Y | NO RPT                             | -0- |
| 04                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- | -0-                    | Y | NO RPT                             | -0- |
| 05                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- | -0-                    | Y | NO RPT                             | -0- |
| 06                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- | -0-                    | Y | NO RPT                             | -0- |
| 07                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- | -0-                    | Y | NO RPT                             | -0- |
| 08                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- | -0-                    | Y | NO RPT                             | -0- |
| 09                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- | -0-                    | Y | NO RPT                             | -0- |
| 10                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- | -0-                    | Y | NO RPT                             | -0- |
| 11                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- | -0-                    | Y | NO RPT                             | -0- |
| 12                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- | -0-                    | Y | NO RPT                             | -0- |
| TOTAL GAS PROD:     |          | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |     |

| COLUMBUS FIELD UNIT |          | WELL #: 1101 |     | RRCID -> 162908        |     | COMPL. DATE 09/03/1999 |   | TOTAL DEPTH 9800 PERF. 8068 - 8089 |     |
|---------------------|----------|--------------|-----|------------------------|-----|------------------------|---|------------------------------------|-----|
| 01                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- | -0-                    | Y | -0-                                | -0- |
| 02                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- | -0-                    | Y | -0-                                | -0- |
| 03                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- | -0-                    | Y | -0-                                | -0- |
| 04                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- | -0-                    | Y | -0-                                | -0- |
| 05                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- | -0-                    | Y | -0-                                | -0- |
| 06                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- | -0-                    | Y | -0-                                | -0- |
| 07                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- | -0-                    | Y | -0-                                | -0- |
| 08                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- | -0-                    | Y | -0-                                | -0- |
| 09                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- | -0-                    | Y | -0-                                | -0- |
| 10                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- | -0-                    | Y | -0-                                | -0- |
| 11                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- | -0-                    | Y | -0-                                | -0- |
| 12                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- | -0-                    | Y | -0-                                | -0- |
| TOTAL GAS PROD:     |          | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |     |

|                           |            |          |                         |                      |                          |       |                        |       |                     |                |                   |       |                     |       |                     |             |
|---------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|---------------------|----------------|-------------------|-------|---------------------|-------|---------------------|-------------|
| COLUMBUS (CONSOLIDATED)   |            |          | //CONT.// 19837 005     |                      | NON-ASSOCIATED           |       | CAPACITY               |       |                     | CNTY: COLORADO |                   |       |                     |       |                     |             |
| RUSK ENERGY OPERATING LLC |            |          | //CONT.// 735144        |                      |                          |       |                        |       |                     |                |                   |       |                     |       |                     |             |
| COLUMBUS FIELD UNIT       |            |          | WELL #: 1705            |                      | RRCID -> 164037          |       | COMPL. DATE 08/06/1997 |       | TOTAL DEPTH 10286   |                | PERF. 8040 - 8070 |       |                     |       |                     |             |
| M                         |            |          |                         |                      |                          |       |                        |       |                     |                |                   |       |                     |       |                     |             |
| 0                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M            | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y              | NO RPT            |       |                     |       |                     | -0-         |
| 02                        | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y              | NO RPT            |       |                     |       |                     | -0-         |
| 03                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y              | NO RPT            |       |                     |       |                     | -0-         |
| 04                        | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y              | NO RPT            |       |                     |       |                     | -0-         |
| 05                        | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y              | NO RPT            |       |                     |       |                     | -0-         |
| 06                        | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y              | NO RPT            |       |                     |       |                     | -0-         |
| 07                        | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y              | NO RPT            |       |                     |       |                     | -0-         |
| 08                        | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y              | NO RPT            |       |                     |       |                     | -0-         |
| 09                        | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y              | NO RPT            |       |                     |       |                     | -0-         |
| 10                        | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y              | NO RPT            |       |                     |       |                     | -0-         |
| 11                        | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y              | NO RPT            |       |                     |       |                     | -0-         |
| 12                        | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y              | NO RPT            |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:           |            | -0-      |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       | -0-                 |                |                   |       |                     |       |                     |             |

| COLUMBUS FIELD UNIT |      |     |        | WELL #: | 1004 | RRCID -> | 166959                 | COMPL. DATE | 05/09/1997 | TOTAL DEPTH | 10510 | PERF. | 7832 - | 7840 |
|---------------------|------|-----|--------|---------|------|----------|------------------------|-------------|------------|-------------|-------|-------|--------|------|
| 01                  | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |       |       |        | -0-  |
| 02                  | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |       |       |        | -0-  |
| 03                  | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |       |       |        | -0-  |
| 04                  | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |       |       |        | -0-  |
| 05                  | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |       |       |        | -0-  |
| 06                  | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |       |       |        | -0-  |
| 07                  | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |       |       |        | -0-  |
| 08                  | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |       |       |        | -0-  |
| 09                  | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |       |       |        | -0-  |
| 10                  | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |       |       |        | -0-  |
| 11                  | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |       |       |        | -0-  |
| 12                  | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |       |       |        | -0-  |
| TOTAL GAS PROD:     |      |     | -0-    |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |       |        |      |

| COLUMBUS FIELD UNIT |     |     |                        | WELL #: 1605 | RRCID -> 169484 | COMPL. DATE 01/08/2020 | TOTAL DEPTH 10800 | PERF. 8728 - 8735 |
|---------------------|-----|-----|------------------------|--------------|-----------------|------------------------|-------------------|-------------------|
| 01                  | 0 N | -0- | -0-                    | -0-          | -0-             | Y                      | -0-               | -0-               |
| 02                  | 0 N | -0- | -0-                    | -0-          | -0-             | Y                      | -0-               | -0-               |
| 03                  | 0 N | -0- | -0-                    | -0-          | -0-             | Y                      | -0-               | -0-               |
| 04                  | 0 N | -0- | -0-                    | -0-          | -0-             | Y                      | -0-               | -0-               |
| 05                  | 0 N | -0- | -0-                    | -0-          | -0-             | Y                      | -0-               | -0-               |
| 06                  | 0 N | -0- | -0-                    | -0-          | -0-             | Y                      | -0-               | -0-               |
| 07                  | 0 N | -0- | -0-                    | -0-          | -0-             | Y                      | -0-               | -0-               |
| 08                  | 0 N | -0- | -0-                    | -0-          | -0-             | Y                      | -0-               | -0-               |
| 09                  | 0 N | -0- | -0-                    | -0-          | -0-             | Y                      | -0-               | -0-               |
| 10                  | 0 N | -0- | -0-                    | -0-          | -0-             | Y                      | -0-               | -0-               |
| 11                  | 0 N | -0- | -0-                    | -0-          | -0-             | Y                      | -0-               | -0-               |
| 12                  | 0 N | -0- | -0-                    | -0-          | -0-             | Y                      | -0-               | -0-               |
| TOTAL GAS PROD:     |     | -0- | TOTAL CONDENSATE PROD: |              |                 | -0-                    |                   |                   |

| COLUMBUS (CONSOLIDATED)   |            | //CONT.// 19837 005 |                         | NON-ASSOCIATED       |                          | CAPACITY               |                     | CNTY: COLORADO   |                     |                   |           |       |                     |       |                     |             |
|---------------------------|------------|---------------------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------|---------------------|-------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| RUSK ENERGY OPERATING LLC |            | //CONT.// 735144    |                         |                      |                          |                        |                     |                  |                     |                   |           |       |                     |       |                     |             |
| COLUMBUS FIELD UNIT       |            | WELL #: 1009        |                         | RRCID -> 169593      |                          | COMPL. DATE 11/05/2019 |                     | TOTAL DEPTH 9750 |                     | PERF. 6712 - 6764 |           |       |                     |       |                     |             |
| M                         | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | C M               | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 372 N      | 310                 | -0-                     | -62                  | -0-                      | 223                    | 1                   | 87               | 3                   | Y                 | -0-       |       |                     |       |                     | -0-         |
| 02                        | 336 N      | 227                 | -0-                     | -109                 | -0-                      | 203                    | 1                   | 24               | 3                   | Y                 | -0-       |       |                     |       |                     | -0-         |
| 03                        | 372 N      | 254                 | -0-                     | -118                 | -0-                      | 250                    | 1                   | 4                | 3                   | Y                 | -0-       |       |                     |       |                     | -0-         |
| 04                        | 300 N      | 272                 | -0-                     | -28                  | -0-                      | 259                    | 1                   | 13               | 3                   | Y                 | -0-       |       |                     |       |                     | -0-         |
| 05                        | 272 N      | 272                 | -0-                     | -0-                  | -0-                      | 244                    | 1                   | 28               | 3                   | Y                 | -0-       |       |                     |       |                     | -0-         |
| 06                        | 353 N      | 353                 | -0-                     | -0-                  | -0-                      | 301                    | 1                   | 52               | 3                   | Y                 | -0-       |       |                     |       |                     | -0-         |
| 07                        | 353 N      | 353                 | -0-                     | -0-                  | -0-                      | 293                    | 1                   | 60               | 3                   | Y                 | -0-       |       |                     |       |                     | -0-         |
| 08                        | 279 N      | 273                 | -0-                     | -6                   | -0-                      | 225                    | 1                   | 48               | 3                   | Y                 | -0-       |       |                     |       |                     | -0-         |
| 09                        | 374 N      | 374                 | -0-                     | -0-                  | -0-                      | 337                    | 1                   | 37               | 3                   | Y                 | -0-       |       |                     |       |                     | -0-         |
| 10                        | 341 N      | 282                 | -0-                     | -59                  | -0-                      | 270                    | 1                   | 12               | 3                   | Y                 | -0-       |       |                     |       |                     | -0-         |
| 11                        | 280 N      | 280                 | -0-                     | -0-                  | -0-                      | 224                    | 1                   | 56               | 3                   | Y                 | -0-       |       |                     |       |                     | -0-         |
| 12                        | 372 N      | 240                 | -0-                     | -132                 | -0-                      | 208                    | 1                   | 32               | 3                   | Y                 | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:           |            | 3,490               |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-              |                     |                   |           |       |                     |       |                     |             |

| COLUMBUS FIELD UNIT |          | WELL #: 1703 |     | RRCID -> 170584        |     | COMPL. DATE 05/20/2022 |  | TOTAL DEPTH |     | 9814 PERF. 8162 - 8166 |     |
|---------------------|----------|--------------|-----|------------------------|-----|------------------------|--|-------------|-----|------------------------|-----|
| 01                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y           | -0- |                        | -0- |
| 02                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y           | -0- |                        | -0- |
| 03                  | 14B DENY | -0-          | -0- | -0-                    | -0- |                        |  | Y           | -0- |                        | -0- |
| 04                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y           | -0- |                        | -0- |
| 05                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y           | -0- |                        | -0- |
| 06                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y           | -0- |                        | -0- |
| 07                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y           | -0- |                        | -0- |
| 08                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y           | -0- |                        | -0- |
| 09                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y           | -0- |                        | -0- |
| 10                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y           | -0- |                        | -0- |
| 11                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y           | -0- |                        | -0- |
| 12                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y           | -0- |                        | -0- |
| TOTAL GAS PROD:     |          | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |             |     |                        |     |

| COLUMBUS FIELD UNIT |      |     |     | WELL #: 1011           | RRCID -> 170788 | COMPL. DATE | N/A | TOTAL DEPTH 10473 | PERF. 7752 - 7760 |
|---------------------|------|-----|-----|------------------------|-----------------|-------------|-----|-------------------|-------------------|
| 01                  | 14B2 | EXT | -0- | -0-                    | -0-             | -0-         | Y   | -0-               | -0-               |
| 02                  | 14B2 | EXT | -0- | -0-                    | -0-             | -0-         | Y   | -0-               | -0-               |
| 03                  | 14B2 | EXT | -0- | -0-                    | -0-             | -0-         | Y   | -0-               | -0-               |
| 04                  | 14B2 | EXT | -0- | -0-                    | -0-             | -0-         | Y   | -0-               | -0-               |
| 05                  | 14B2 | EXT | -0- | -0-                    | -0-             | -0-         | Y   | -0-               | -0-               |
| 06                  | 14B2 | EXT | -0- | -0-                    | -0-             | -0-         | Y   | -0-               | -0-               |
| 07                  | 14B2 | EXT | -0- | -0-                    | -0-             | -0-         | Y   | -0-               | -0-               |
| 08                  | 14B2 | EXT | -0- | -0-                    | -0-             | -0-         | Y   | -0-               | -0-               |
| 09                  | 14B2 | EXT | -0- | -0-                    | -0-             | -0-         | Y   | -0-               | -0-               |
| 10                  | 14B2 | EXT | -0- | -0-                    | -0-             | -0-         | Y   | -0-               | -0-               |
| 11                  | 14B2 | EXT | -0- | -0-                    | -0-             | -0-         | Y   | -0-               | -0-               |
| 12                  | 14B2 | EXT | -0- | -0-                    | -0-             | -0-         | Y   | -0-               | -0-               |
| TOTAL GAS PROD:     |      |     | -0- | TOTAL CONDENSATE PROD: |                 |             | -0- |                   |                   |

|                           |            |           |             |              |                 |                        |                        |      |                  |      |                   |   |      |     |      |              |      |         |     |
|---------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------|------------------|------|-------------------|---|------|-----|------|--------------|------|---------|-----|
| COLUMBUS (CONSOLIDATED)   |            | //CONT.// |             | 19837 005    | NON-ASSOCIATED  |                        | CAPACITY               |      | CNTY: COLORADO   |      |                   |   |      |     |      |              |      |         |     |
| RUSK ENERGY OPERATING LLC |            | //CONT.// |             | 735144       |                 |                        |                        |      |                  |      |                   |   |      |     |      |              |      |         |     |
| COLUMBUS FIELD UNIT       |            | WELL #:   |             | 505          | RRCID -> 171332 |                        | COMPL. DATE 11/19/1998 |      | TOTAL DEPTH 9729 |      | PERF. 8004 - 8040 |   |      |     |      |              |      |         |     |
| M                         |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS     | *    | *                 | C | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                         | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT              | CODE | CODE              | M | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                  |      |                   | Y | -0-  |     |      |              |      | -0-     |     |
| 02                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                  |      |                   | Y | -0-  |     |      |              |      | -0-     |     |
| 03                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                  |      |                   | Y | -0-  |     |      |              |      | -0-     |     |
| 04                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                  |      |                   | Y | -0-  |     |      |              |      | -0-     |     |
| 05                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                  |      |                   | Y | -0-  |     |      |              |      | -0-     |     |
| 06                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                  |      |                   | Y | -0-  |     |      |              |      | -0-     |     |
| 07                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                  |      |                   | Y | -0-  |     |      |              |      | -0-     |     |
| 08                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                  |      |                   | Y | -0-  |     |      |              |      | -0-     |     |
| 09                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                  |      |                   | Y | -0-  |     |      |              |      | -0-     |     |
| 10                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                  |      |                   | Y | -0-  |     |      |              |      | -0-     |     |
| 11                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                  |      |                   | Y | -0-  |     |      |              |      | -0-     |     |
| 12                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                  |      |                   | Y | -0-  |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:           |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-  |                  |      |                   |   |      |     |      |              |      |         |     |

| COLUMBUS FIELD UNIT |       | WELL #: |     | 1015 | RRCID -> 173531 |                        | COMPL. DATE |     | N/A | TOTAL DEPTH 10424 |     | PERF. 7795 - 8050 |     |
|---------------------|-------|---------|-----|------|-----------------|------------------------|-------------|-----|-----|-------------------|-----|-------------------|-----|
| 01                  | 776 N | 776     | -0- | -0-  | -0-             | 558                    | 1           | 218 | 3   | Y                 | -0- |                   | -0- |
| 02                  | 616 N | 566     | -0- | -50  | -0-             | 507                    | 1           | 59  | 3   | Y                 | -0- |                   | -0- |
| 03                  | 682 N | 634     | -0- | -48  | -0-             | 625                    | 1           | 9   | 3   | Y                 | -0- |                   | -0- |
| 04                  | 680 N | 680     | -0- | -0-  | -0-             | 647                    | 1           | 33  | 3   | Y                 | -0- |                   | -0- |
| 05                  | 681 N | 681     | -0- | -0-  | -0-             | 610                    | 1           | 71  | 3   | Y                 | -0- |                   | -0- |
| 06                  | 883 N | 883     | -0- | -0-  | -0-             | 752                    | 1           | 131 | 3   | Y                 | -0- |                   | -0- |
| 07                  | 881 N | 881     | -0- | -0-  | -0-             | 732                    | 1           | 149 | 3   | Y                 | -0- |                   | -0- |
| 08                  | 682 N | 680     | -0- | -2   | -0-             | 561                    | 1           | 119 | 3   | Y                 | -0- |                   | -0- |
| 09                  | 660 N | -0-     | -0- | -660 | -0-             |                        |             |     |     | Y                 | -0- |                   | -0- |
| 10                  | 706 N | 706     | -0- | -0-  | -0-             | 676                    | 1           | 30  | 3   | Y                 | -0- |                   | -0- |
| 11                  | 700 N | 700     | -0- | -0-  | -0-             | 560                    | 1           | 140 | 3   | Y                 | -0- |                   | -0- |
| 12                  | 600 N | 600     | -0- | -0-  | -0-             | 521                    | 1           | 79  | 3   | Y                 | -0- |                   | -0- |
| TOTAL GAS PROD:     |       | 7,787   |     |      |                 | TOTAL CONDENSATE PROD: |             | -0- |     |                   |     |                   |     |

| COLUMBUS FIELD UNIT |          |     |     | WELL #: | 502 | RRCID -> 174920        | COMPL. DATE 10/09/1999 | TOTAL DEPTH 10289 | PERF. 8152 - 8160 |
|---------------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|-------------------|
| 01                  | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-               |
| 02                  | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-               |
| 03                  | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-               |
| 04                  | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-               |
| 05                  | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-               |
| 06                  | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-               |
| 07                  | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-               |
| 08                  | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-               |
| 09                  | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-               |
| 10                  | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-               |
| 11                  | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-               |
| 12                  | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-               |
| TOTAL GAS PROD:     |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                   |

| COLUMBUS (CONSOLIDATED)   |   | //CONT.// 19837 005 |          | NON-ASSOCIATED          |                      | CAPACITY                 |                         | CNTY: COLORADO                     |             |
|---------------------------|---|---------------------|----------|-------------------------|----------------------|--------------------------|-------------------------|------------------------------------|-------------|
| RUSK ENERGY OPERATING LLC |   | //CONT.// 735144    |          |                         |                      |                          |                         |                                    |             |
| COLUMBUS FIELD UNIT       |   | WELL #: 1104        |          | RRCID -> 175121         |                      | COMPL. DATE 05/14/2022   |                         | TOTAL DEPTH 9900 PERF. 2372 - 2504 |             |
| M                         | 0 | ALLOW CODE          | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE            | EOM BALANCE |
| 01                        |   | 0 K                 | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                                    | -0-         |
| 02                        |   | 0 K                 | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                                    | -0-         |
| 03                        |   | 0 K                 | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                                    | -0-         |
| 04                        |   | 0 K                 | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                                    | -0-         |
| 05                        |   | 0 K                 | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                                    | -0-         |
| 06                        |   | 0 K                 | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                                    | -0-         |
| 07                        |   | 0 K                 | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                                    | -0-         |
| 08                        |   | 0 K                 | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                                    | -0-         |
| 09                        |   | 0 K                 | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                                    | -0-         |
| 10                        |   | 0 K                 | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                                    | -0-         |
| 11                        |   | 0 K                 | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                                    | -0-         |
| 12                        |   | 0 K                 | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                                    | -0-         |
| TOTAL GAS PROD:           |   | -0-                 |          | TOTAL CONDENSATE PROD:  |                      | -0-                      |                         |                                    |             |

| COLUMBUS FIELD UNIT |          | WELL #: 1710 |     | RRCID -> 175649        |     | COMPL. DATE 12/23/1999 |  | TOTAL DEPTH 10400 PERF. 7716 - 7725 |     |
|---------------------|----------|--------------|-----|------------------------|-----|------------------------|--|-------------------------------------|-----|
| 01                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | -0- |
| 02                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | -0- |
| 03                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | -0- |
| 04                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | -0- |
| 05                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | -0- |
| 06                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | -0- |
| 07                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | -0- |
| 08                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | -0- |
| 09                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | -0- |
| 10                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | -0- |
| 11                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | -0- |
| 12                  | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        |  |                                     | -0- |
| TOTAL GAS PROD:     |          | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |     |

| COLUMBUS FIELD UNIT |       | WELL #: 1704 |     | RRCID -> 175650        |     | COMPL. DATE 01/12/2020 |      | TOTAL DEPTH 10288 PERF. 7273 - 7757 |     |
|---------------------|-------|--------------|-----|------------------------|-----|------------------------|------|-------------------------------------|-----|
| 01                  | 249 N | 249          | -0- | -0-                    | -0- | 179 1                  | 70 3 | Y                                   | -0- |
| 02                  | 224 N | 181          | -0- | -43                    | -0- | 162 1                  | 19 3 | Y                                   | -0- |
| 03                  | 248 N | 203          | -0- | -45                    | -0- | 200 1                  | 3 3  | Y                                   | -0- |
| 04                  | 240 N | 218          | -0- | -22                    | -0- | 207 1                  | 11 3 | Y                                   | -0- |
| 05                  | 218 N | 218          | -0- | -0-                    | -0- | 195 1                  | 23 3 | Y                                   | -0- |
| 06                  | 283 N | 283          | -0- | -0-                    | -0- | 241 1                  | 42 3 | Y                                   | -0- |
| 07                  | 282 N | 282          | -0- | -0-                    | -0- | 234 1                  | 48 3 | Y                                   | -0- |
| 08                  | 218 N | 218          | -0- | -0-                    | -0- | 180 1                  | 38 3 | Y                                   | -0- |
| 09                  | 299 N | 299          | -0- | -0-                    | -0- | 269 1                  | 30 3 | Y                                   | -0- |
| 10                  | 248 N | 206          | -0- | -42                    | -0- | 197 1                  | 9 3  | Y                                   | -0- |
| 11                  | 224 N | 224          | -0- | -0-                    | -0- | 179 1                  | 45 3 | Y                                   | -0- |
| 12                  | 248 N | 192          | -0- | -56                    | -0- | 167 1                  | 25 3 | Y                                   | -0- |
| TOTAL GAS PROD:     |       | 2,773        |     | TOTAL CONDENSATE PROD: |     | -0-                    |      |                                     |     |

|                           |            |                     |             |                 |      |                        |     |                   |              |                   |   |     |
|---------------------------|------------|---------------------|-------------|-----------------|------|------------------------|-----|-------------------|--------------|-------------------|---|-----|
| COLUMBUS (CONSOLIDATED)   |            | //CONT.// 19837 005 |             | NON-ASSOCIATED  |      | CAPACITY               |     | CNTY: COLORADO    |              |                   |   |     |
| RUSK ENERGY OPERATING LLC |            | //CONT.// 735144    |             |                 |      |                        |     |                   |              |                   |   |     |
| COLUMBUS FIELD UNIT       |            | WELL #: 1018        |             | RRCID -> 175716 |      | COMPL. DATE 12/25/1999 |     | TOTAL DEPTH 10630 |              | PERF. 7374 - 7378 |   |     |
| -----                     |            |                     |             |                 |      |                        |     |                   |              |                   |   |     |
| M                         |            | GAS                 | INJECT. (I) | MONTHLY         | CUMU | STATUS                 | *   | *                 | DISPOSITIONS | *                 | * |     |
| 0                         | ALLOW CODE | PROD                | GAS LIFT(L) | STATUS(CODE)    | (-)  | UNDERAGE               | AMT | CODE              | AMT          | CODE              |   | EOM |
| -----                     |            |                     |             |                 |      |                        |     |                   |              |                   |   |     |
| 01                        | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |     |                   | Y            | NO RPT            |   | -0- |
| 02                        | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |     |                   | Y            | NO RPT            |   | -0- |
| 03                        | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |     |                   | Y            | NO RPT            |   | -0- |
| 04                        | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |     |                   | Y            | NO RPT            |   | -0- |
| 05                        | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |     |                   | Y            | NO RPT            |   | -0- |
| 06                        | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |     |                   | Y            | NO RPT            |   | -0- |
| 07                        | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |     |                   | Y            | NO RPT            |   | -0- |
| 08                        | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |     |                   | Y            | NO RPT            |   | -0- |
| 09                        | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |     |                   | Y            | NO RPT            |   | -0- |
| 10                        | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |     |                   | Y            | NO RPT            |   | -0- |
| 11                        | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |     |                   | Y            | NO RPT            |   | -0- |
| 12                        | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |     |                   | Y            | NO RPT            |   | -0- |
| -----                     |            |                     |             |                 |      |                        |     |                   |              |                   |   |     |
| TOTAL GAS PROD:           |            | -0-                 |             |                 |      | TOTAL CONDENSATE PROD: |     | -0-               |              |                   |   |     |

| COLUMBUS FIELD UNIT |          | WELL #: 603 |     | RRCID -> 175846        |     | COMPL. DATE 12/01/2018 |   | TOTAL DEPTH 10217 PERF. 9434 - 9644 |     |
|---------------------|----------|-------------|-----|------------------------|-----|------------------------|---|-------------------------------------|-----|
| 01                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 02                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 03                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 04                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 05                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 06                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 07                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 08                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 09                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 10                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 11                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 12                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| TOTAL GAS PROD:     |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                     |     |

| COLUMBUS FIELD UNIT |          | WELL #: 1008 |     | RRCID -> 176830        |     | COMPL. DATE 01/07/2005 |   | TOTAL DEPTH 10267 PERF. 7782 - 8066 |     |
|---------------------|----------|--------------|-----|------------------------|-----|------------------------|---|-------------------------------------|-----|
| 01                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 02                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 03                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 04                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 05                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 06                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 07                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 08                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 09                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 10                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 11                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| 12                  | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |
| TOTAL GAS PROD:     |          | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                     |     |



|                           |            |                     |             |                 |      |                        |                        |                |             |            |                  |          |         |
|---------------------------|------------|---------------------|-------------|-----------------|------|------------------------|------------------------|----------------|-------------|------------|------------------|----------|---------|
| COLUMBUS (CONSOLIDATED)   |            | //CONT.// 19837 005 |             | NON-ASSOCIATED  |      | CAPACITY               |                        | CNTY: COLORADO |             |            |                  |          |         |
| RUSK ENERGY OPERATING LLC |            | //CONT.// 735144    |             |                 |      |                        |                        |                |             |            |                  |          |         |
| COLUMBUS FIELD UNIT       |            | WELL #: 1604        |             | RRCID -> 178846 |      | COMPL. DATE 03/31/2003 |                        | TOTAL          | DEPTH 10814 | PERF. 8722 | -                | 8732     |         |
| M                         |            | GAS                 | INJECT. (I) | MONTHLY         | CUMU | STATUS                 | * * DISPOSITIONS       | * *            | C           | COND       | * * DISPOSITIONS | * *      | EOM     |
| 0                         | ALLOW CODE | PROD                | GAS LIFT(L) | STATUS(CODE)    | (-)  | UNDERAGE               | AMT CODE               | AMT CODE       | M           | PROD       | AMT CODE         | AMT CODE | BALANCE |
| 01                        | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                | Y           | -0-        |                  |          | -0-     |
| 02                        | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                | Y           | -0-        |                  |          | -0-     |
| 03                        | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                | Y           | -0-        |                  |          | -0-     |
| 04                        | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                | Y           | -0-        |                  |          | -0-     |
| 05                        | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                | Y           | -0-        |                  |          | -0-     |
| 06                        | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                | Y           | -0-        |                  |          | -0-     |
| 07                        | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                | Y           | -0-        |                  |          | -0-     |
| 08                        | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                | Y           | -0-        |                  |          | -0-     |
| 09                        | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                | Y           | -0-        |                  |          | -0-     |
| 10                        | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                | Y           | -0-        |                  |          | -0-     |
| 11                        | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                | Y           | -0-        |                  |          | -0-     |
| 12                        | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-  |                        |                        |                | Y           | -0-        |                  |          | -0-     |
| TOTAL GAS PROD:           |            | -0-                 |             |                 |      |                        | TOTAL CONDENSATE PROD: |                | -0-         |            |                  |          |         |

| COLUMBUS FIELD UNIT |      |     |     | WELL #: | 1709 | RRCID -> | 179154                 | COMPL. DATE | 06/23/2000 | TOTAL DEPTH | 16432 | PERF. | 9270 - | 9275 |
|---------------------|------|-----|-----|---------|------|----------|------------------------|-------------|------------|-------------|-------|-------|--------|------|
| 01                  | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | N           |            | -0-         |       |       |        | -0-  |
| 02                  | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | N           |            | -0-         |       |       |        | -0-  |
| 03                  | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | N           |            | -0-         |       |       |        | -0-  |
| 04                  | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | N           |            | -0-         |       |       |        | -0-  |
| 05                  | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | N           |            | -0-         |       |       |        | -0-  |
| 06                  | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | N           |            | -0-         |       |       |        | -0-  |
| 07                  | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | N           |            | -0-         |       |       |        | -0-  |
| 08                  | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | N           |            | -0-         |       |       |        | -0-  |
| 09                  | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | N           |            | -0-         |       |       |        | -0-  |
| 10                  | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | N           |            | -0-         |       |       |        | -0-  |
| 11                  | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | N           |            | -0-         |       |       |        | -0-  |
| 12                  | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | N           |            | -0-         |       |       |        | -0-  |
| TOTAL GAS PROD:     |      |     | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |       |        |      |

| COLUMBUS FIELD UNIT |      |   |        | WELL #: | 506  | RRCID -> | 179446                 | COMPL. | DATE | 08/03/2004 | TOTAL | DEPTH | 10501 | PERF. | 8310 - | 8316 |
|---------------------|------|---|--------|---------|------|----------|------------------------|--------|------|------------|-------|-------|-------|-------|--------|------|
| 01                  | 969  | N | 969    | -0-     | -0-  | -0-      | 697                    | 1      | 272  | 3          | Y     | -0-   |       |       |        | -0-  |
| 02                  | 840  | N | 680    | -0-     | -160 | -0-      | 609                    | 1      | 71   | 3          | Y     | -0-   |       |       |        | -0-  |
| 03                  | 930  | N | 762    | -0-     | -168 | -0-      | 751                    | 1      | 11   | 3          | Y     | -0-   |       |       |        | -0-  |
| 04                  | 900  | N | 817    | -0-     | -83  | -0-      | 777                    | 1      | 40   | 3          | Y     | -0-   |       |       |        | -0-  |
| 05                  | 817  | N | 817    | -0-     | -0-  | -0-      | 732                    | 1      | 85   | 3          | Y     | -0-   |       |       |        | -0-  |
| 06                  | 1060 | N | 1060   | -0-     | -0-  | -0-      | 903                    | 1      | 157  | 3          | Y     | -0-   |       |       |        | -0-  |
| 07                  | 1057 | N | 1057   | -0-     | -0-  | -0-      | 878                    | 1      | 179  | 3          | Y     | -0-   |       |       |        | -0-  |
| 08                  | 817  | N | 817    | -0-     | -0-  | -0-      | 674                    | 1      | 143  | 3          | Y     | -0-   |       |       |        | -0-  |
| 09                  | 1122 | N | 1122   | -0-     | -0-  | -0-      | 1010                   | 1      | 112  | 3          | Y     | -0-   |       |       |        | -0-  |
| 10                  | 930  | N | 847    | -0-     | -83  | -0-      | 811                    | 1      | 36   | 3          | Y     | -0-   |       |       |        | -0-  |
| 11                  | 841  | N | 841    | -0-     | -0-  | -0-      | 672                    | 1      | 169  | 3          | Y     | -0-   |       |       |        | -0-  |
| 12                  | 930  | N | 720    | -0-     | -210 | -0-      | 625                    | 1      | 95   | 3          | Y     | -0-   |       |       |        | -0-  |
| TOTAL GAS PROD:     |      |   | 10,509 |         |      |          | TOTAL CONDENSATE PROD: |        |      | -0-        |       |       |       |       |        |      |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

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| COLUMBUS (CONSOLIDATED)   |            | //CONT.// 19837 005 |                         | NON-ASSOCIATED       |                          | CAPACITY                |                         | CNTY: COLORADO                      |           |                         |                         |             |
|---------------------------|------------|---------------------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-------------------------------------|-----------|-------------------------|-------------------------|-------------|
| RUSK ENERGY OPERATING LLC |            | //CONT.// 735144    |                         |                      |                          |                         |                         |                                     |           |                         |                         |             |
| COLUMBUS FIELD UNIT       |            | WELL #: 508         |                         | RRCID -> 207033      |                          | COMPL. DATE 04/02/2008  |                         | TOTAL DEPTH 10350 PERF. 8019 - 8036 |           |                         |                         |             |
| M O                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M                                 | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 398 N      | 398                 | -0-                     | -0-                  | -0-                      | 116 1                   | 45 3                    | Y                                   | 215       | 168 1                   |                         | 272         |
| 02                        | 440 N      | 440                 | -0-                     | -0-                  | -0-                      | 237 9                   | 21 3                    | Y                                   | 219       | 344 1                   |                         | 147         |
| 03                        | 507 N      | 507                 | -0-                     | -0-                  | -0-                      | 178 1                   | 2 3                     | Y                                   | 312       | 340 1                   |                         | 119         |
| 04                        | 150 N      | 110                 | -0-                     | -40                  | -0-                      | 241 9                   | 1 3                     | Y                                   | 76        |                         |                         | 195         |
| 05                        | 355 N      | 355                 | -0-                     | -0-                  | -0-                      | 162 1                   | 14 3                    | Y                                   | 196       | 174 1                   |                         | 217         |
| 06                        | 440 N      | 440                 | -0-                     | -0-                  | -0-                      | 343 9                   | 26 3                    | Y                                   | 240       | 342 1                   |                         | 115         |
| 07                        | 295 N      | 295                 | -0-                     | -0-                  | -0-                      | 25 1                    | 20 3                    | Y                                   | 163       | 166 1                   |                         | 112         |
| 08                        | 426 N      | 426                 | -0-                     | -0-                  | -0-                      | 84 9                    | 31 3                    | Y                                   | 226       | 171 1                   |                         | 167         |
| 09                        | 342 N      | 342                 | -0-                     | -0-                  | -0-                      | 125 1                   | 17 3                    | Y                                   | 154       | 176 1                   |                         | 145         |
| 10                        | 155 N      | 26                  | -0-                     | -129                 | -0-                      | 216 9                   | 1 3                     | Y                                   | -0-       |                         |                         | 145         |
| 11                        | 150 N      | -0-                 | -0-                     | -150                 | -0-                      | 150 1                   |                         | Y                                   | -0-       |                         |                         | 145         |
| 12                        | 155 N      | 74                  | -0-                     | -81                  | -0-                      | 264 9                   | 1 3                     | Y                                   | 60        |                         |                         | 205         |
|                           |            |                     |                         |                      |                          | 96 1                    |                         |                                     |           |                         |                         |             |
|                           |            |                     |                         |                      |                          | 179 9                   |                         |                                     |           |                         |                         |             |
|                           |            |                     |                         |                      |                          | 146 1                   |                         |                                     |           |                         |                         |             |
|                           |            |                     |                         |                      |                          | 249 9                   |                         |                                     |           |                         |                         |             |
|                           |            |                     |                         |                      |                          | 156 1                   |                         |                                     |           |                         |                         |             |
|                           |            |                     |                         |                      |                          | 169 9                   |                         |                                     |           |                         |                         |             |
|                           |            |                     |                         |                      |                          | 25 1                    |                         |                                     |           |                         |                         |             |
|                           |            |                     |                         |                      |                          | 7 1                     |                         |                                     |           |                         |                         |             |
|                           |            |                     |                         |                      |                          | 66 9                    |                         |                                     |           |                         |                         |             |

TOTAL GAS PROD: 3,413 TOTAL CONDENSATE PROD: 1,861

| COLUMBUS FIELD UNIT |     | WELL #: 53 |     | RRCID -> 290228 |     | COMPL. DATE 10/22/2020 |   | TOTAL DEPTH 9775 PERF. 6720 - 6773 |     |
|---------------------|-----|------------|-----|-----------------|-----|------------------------|---|------------------------------------|-----|
| 01                  | 0 N | -0-        | -0- | -0-             | -0- |                        | Y | -0-                                | -0- |
| 02                  | 0 N | -0-        | -0- | -0-             | -0- |                        | Y | -0-                                | -0- |
| 03                  | 0 N | -0-        | -0- | -0-             | -0- |                        | Y | -0-                                | -0- |
| 04                  | 0 N | -0-        | -0- | -0-             | -0- |                        | Y | -0-                                | -0- |
| 05                  | 0 N | -0-        | -0- | -0-             | -0- |                        | Y | -0-                                | -0- |
| 06                  | 0 N | -0-        | -0- | -0-             | -0- |                        | Y | -0-                                | -0- |
| 07                  | 0 N | -0-        | -0- | -0-             | -0- |                        | Y | -0-                                | -0- |
| 08                  | 0 N | -0-        | -0- | -0-             | -0- |                        | Y | -0-                                | -0- |
| 09                  | 0 N | -0-        | -0- | -0-             | -0- |                        | Y | -0-                                | -0- |
| 10                  | 0 N | -0-        | -0- | -0-             | -0- |                        | Y | -0-                                | -0- |
| 11                  | 0 N | -0-        | -0- | -0-             | -0- |                        | Y | -0-                                | -0- |
| 12                  | 0 N | -0-        | -0- | -0-             | -0- |                        | Y | -0-                                | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| COLUMBUS (CONSOLIDATED) |         |       |             | //CONT.//    | 19837 005 | NON-ASSOCIATED  |      | CAPACITY               |              |       |             | CNTY: COLORADO |         |     |      |              |      |         |     |
|-------------------------|---------|-------|-------------|--------------|-----------|-----------------|------|------------------------|--------------|-------|-------------|----------------|---------|-----|------|--------------|------|---------|-----|
| STRAND ENERGY, L.C.     |         |       |             |              | 824758    |                 |      |                        |              |       |             |                |         |     |      |              |      |         |     |
| HASTEDT, EMMA "B"       |         |       |             | WELL #:      | 16        | RRCID -> 165910 |      | COMPL. DATE 01/15/2025 |              | TOTAL | DEPTH 10428 | PERF.10015     | - 10388 |     |      |              |      |         |     |
| M                       | ALLOW   | GAS   | INJECT. (I) | MONTHLY      | CUMU      | STATUS          | *    | *                      | DISPOSITIONS | *     | *           | C              | COND    | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                       | CODE    | PROD  | GAS LIFT(L) | STATUS(CODE) | (-)       | UNDERAGE        | AMT  | CODE                   | AMT          | CODE  |             | M              | PROD    | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                      | 8153 X  | 7961  | -0-         | -192         | -0-       |                 | 759  | 1                      | 6986         | 3     | Y           |                | 196     | 148 | 1    |              |      | 96      |     |
| 02                      | 6580 X  | 6580  | -0-         | -0-          | -0-       |                 | 216  | 9                      |              |       |             |                |         |     |      |              |      |         |     |
| 03                      | 3442 X  | 3442  | -0-         | -0-          | -0-       |                 | 577  | 1                      | 5835         | 3     | Y           |                | 153     | 207 | 1    |              |      | 42      |     |
| 04                      | 7710 X  | 3316  | -0-         | -4394        | -0-       |                 | 168  | 9                      |              |       |             |                |         |     |      |              |      |         |     |
| 05                      | 8728 X  | 8728  | -0-         | -0-          | -0-       |                 | 389  | 1                      | 2978         | 3     | Y           |                | 68      | 66  | 1    |              |      | 44      |     |
| 06                      | 9406 X  | 9406  | -0-         | -0-          | -0-       |                 | 75   | 9                      |              |       |             |                |         |     |      |              |      |         |     |
| 07                      | 10020 X | 10020 | -0-         | -0-          | -0-       |                 | 396  | 1                      | 2825         | 3     | Y           |                | 86      | 14  | 1    |              |      | 116     |     |
| 08                      | 10433 X | 10433 | -0-         | -0-          | -0-       |                 | 95   | 9                      |              |       |             |                |         |     |      |              |      |         |     |
| 09                      | 9420 X  | 8754  | -0-         | -666         | -0-       |                 | 880  | 1                      | 7668         | 3     | Y           |                | 164     | 193 | 1    |              |      | 87      |     |
| 10                      | 10013 X | 8925  | -0-         | -1088        | -0-       |                 | 180  | 9                      |              |       |             |                |         |     |      |              |      |         |     |
| 11                      | 10110 X | 8054  | -0-         | -2056        | -0-       |                 | 1253 | 1                      | 7970         | 3     | Y           |                | 166     | 129 | 1    |              |      | 124     |     |
| 12                      | 10447 X | 7282  | -0-         | -3165        | -0-       |                 | 183  | 9                      |              |       |             |                |         |     |      |              |      |         |     |
|                         |         |       |             |              |           |                 | 1082 | 1                      | 8739         | 3     | Y           |                | 181     | 175 | 1    |              |      | 130     |     |
|                         |         |       |             |              |           |                 | 199  | 9                      |              |       |             |                |         |     |      |              |      |         |     |
|                         |         |       |             |              |           |                 | 1028 | 1                      | 9249         | 3     | Y           |                | 142     | 250 | 1    |              |      | 22      |     |
|                         |         |       |             |              |           |                 | 156  | 9                      |              |       |             |                |         |     |      |              |      |         |     |
|                         |         |       |             |              |           |                 | 876  | 1                      | 7622         | 3     | Y           |                | 233     | 34  | 1    |              |      | 221     |     |
|                         |         |       |             |              |           |                 | 256  | 9                      |              |       |             |                |         |     |      |              |      |         |     |
|                         |         |       |             |              |           |                 | 962  | 1                      | 7796         | 3     | Y           |                | 152     | 288 | 1    |              |      | 85      |     |
|                         |         |       |             |              |           |                 | 167  | 9                      |              |       |             |                |         |     |      |              |      |         |     |
|                         |         |       |             |              |           |                 | 845  | 1                      | 7032         | 3     | Y           |                | 161     | 169 | 1    |              |      | 77      |     |
|                         |         |       |             |              |           |                 | 177  | 9                      |              |       |             |                |         |     |      |              |      |         |     |
|                         |         |       |             |              |           |                 | 718  | 1                      | 6402         | 3     | Y           |                | 147     | 123 | 1    |              |      | 101     |     |
|                         |         |       |             |              |           |                 | 162  | 9                      |              |       |             |                |         |     |      |              |      |         |     |

TOTAL GAS PROD:

92,901

TOTAL CONDENSATE PROD:

1,849

| HASTEDT, EMMA "B" |        |      |     | WELL #: | 15  | RRCID -> 165917 | COMPL. DATE 01/12/2017 |      |   |   | TOTAL DEPTH 10500 PERF. 9432 - 9439 |     |   |     |
|-------------------|--------|------|-----|---------|-----|-----------------|------------------------|------|---|---|-------------------------------------|-----|---|-----|
| 01                | 4216 X | 3070 | -0- | -1146   | -0- | 294             | 1                      | 2700 | 3 | Y | 69                                  | 53  | 1 | 99  |
| 02                | 4004 X | 4004 | -0- | -0-     | -0- | 76              | 9                      |      |   |   |                                     |     |   |     |
|                   |        |      |     |         |     | 348             | 1                      | 3518 | 3 | Y | 125                                 | 170 | 1 | 54  |
| 03                | 3696 X | 3696 | -0- | -0-     | -0- | 138             | 9                      |      |   |   |                                     |     |   |     |
|                   |        |      |     |         |     | 416             | 1                      | 3190 | 3 | Y | 82                                  | 80  | 1 | 56  |
| 04                | 3551 X | 3551 | -0- | -0-     | -0- | 90              | 9                      |      |   |   |                                     |     |   |     |
|                   |        |      |     |         |     | 425             | 1                      | 3034 | 3 | Y | 84                                  | 15  | 1 | 125 |
| 05                | 4433 X | 3266 | -0- | -1167   | -0- | 92              | 9                      |      |   |   |                                     |     |   |     |
|                   |        |      |     |         |     | 330             | 1                      | 2868 | 3 | Y | 62                                  | 108 | 1 | 79  |
| 06                | 4290 X | 3024 | -0- | -1266   | -0- | 68              | 9                      |      |   |   |                                     |     |   |     |
|                   |        |      |     |         |     | 403             | 1                      | 2560 | 3 | Y | 55                                  | 44  | 1 | 90  |
| 07                | 4433 X | 2520 | -0- | -1913   | -0- | 61              | 9                      |      |   |   |                                     |     |   |     |
|                   |        |      |     |         |     | 272             | 1                      | 2196 | 3 | Y | 47                                  | 44  | 1 | 93  |
| 08                | 3689 X | 3257 | -0- | -432    | -0- | 52              | 9                      |      |   |   |                                     |     |   |     |
|                   |        |      |     |         |     | 321             | 1                      | 2886 | 3 | Y | 45                                  | 98  | 1 | 40  |
| 09                | 3000 X | 2045 | -0- | -955    | -0- | 50              | 9                      |      |   |   |                                     |     |   |     |
|                   |        |      |     |         |     | 198             | 1                      | 1722 | 3 | Y | 114                                 | 8   | 1 | 146 |
| 10                | 3100 X | 2756 | -0- | -344    | -0- | 125             | 9                      |      |   |   |                                     |     |   |     |
|                   |        |      |     |         |     | 296             | 1                      | 2395 | 3 | Y | 59                                  | 115 | 1 | 90  |
| 11                | 3000 X | 2377 | -0- | -623    | -0- | 65              | 9                      |      |   |   |                                     |     |   |     |
|                   |        |      |     |         |     | 246             | 1                      | 2048 | 3 | Y | 75                                  | 77  | 1 | 88  |
| 12                | 3100 X | 2066 | -0- | -1034   | -0- | 83              | 9                      |      |   |   |                                     |     |   |     |
|                   |        |      |     |         |     | 202             | 1                      | 1792 | 3 | Y | 65                                  | 53  | 1 | 100 |
|                   |        |      |     |         |     | 72              | 9                      |      |   |   |                                     |     |   |     |

TOTAL GAS PROD:

35,632

TOTAL CONDENSATE PROD:

882

| COLUMBUS (CONSOLIDATED) |            |                  | //CONT.// 19837 005 |                        | NON-ASSOCIATED  |              | CAPACITY               |   | CNTY: COLORADO                       |          |              |     |         |
|-------------------------|------------|------------------|---------------------|------------------------|-----------------|--------------|------------------------|---|--------------------------------------|----------|--------------|-----|---------|
| STRAND ENERGY, L.C.     |            |                  | //CONT.// 824758    |                        |                 |              |                        |   |                                      |          |              |     |         |
| CULLEN, H. R. ET AL     |            |                  | WELL #: 9           |                        | RRCID -> 175095 |              | COMPL. DATE 09/24/2021 |   | TOTAL DEPTH 10477 PERF.10379 - 10389 |          |              |     |         |
| M                       | ALLOW CODE | GAS INJECT. (I)  | MONTHLY             | CUMU STATUS            | * *             | DISPOSITIONS | * *                    | C | COND                                 | * *      | DISPOSITIONS | * * | EOM     |
| 0                       |            | PROD GAS LIFT(L) | STATUS(CODE)        | (-)UNDERAGE            | AMT             | CODE         | AMT CODE               | M | PROD                                 | AMT CODE | AMT CODE     |     | BALANCE |
| 01                      | 7905 X     | 7049             | -0-                 | -856                   | -0-             | 614 1        | 6293 3                 | Y | 129                                  | 103      | 1            |     | 45      |
| 02                      | 7140 X     | 6210             | -0-                 | -930                   | -0-             | 142 9        | 5582 3                 | Y | 114                                  | 108      | 1            |     | 51      |
| 03                      | 7471 X     | 6573             | -0-                 | -898                   | -0-             | 503 1        | 5762 3                 | Y | 120                                  | 163      | 1            |     | 8       |
| 04                      | 7230 X     | 6194             | -0-                 | -1036                  | -0-             | 125 9        | 5427 3                 | Y | 97                                   | 70       | 1            |     | 35      |
| 05                      | 7285 X     | 6090             | -0-                 | -1195                  | -0-             | 679 1        | 5482 3                 | Y | 87                                   | 117      | 1            |     | 5       |
| 06                      | 6810 X     | 6675             | -0-                 | -135                   | -0-             | 132 9        | 5885 3                 | Y | 97                                   | 95       | 1            |     | 7       |
| 07                      | 6882 X     | 5903             | -0-                 | -979                   | -0-             | 660 1        | 5269 3                 | Y | 88                                   | 71       | 1            |     | 24      |
| 08                      | 6572 X     | 5575             | -0-                 | -997                   | -0-             | 107 9        | 5006 3                 | Y | 84                                   | 61       | 1            |     | 47      |
| 09                      | 6000 X     | 4499             | -0-                 | -1501                  | -0-             | 537 1        | 4029 3                 | Y | 66                                   | 94       | 1            |     | 19      |
| 10                      | 6200 X     | 11               | -0-                 | -6189                  | -0-             | 97 9         | 9 3                    | Y | -0-                                  |          |              |     | 19      |
| 11                      | 6000 X     | 29               | -0-                 | -5971                  | -0-             | 477 1        | 27 3                   | Y | -0-                                  |          |              |     | 19      |
| 12                      | 5890 X     | 4                | -0-                 | -5886                  | -0-             | 92 9         |                        | Y | -0-                                  |          |              |     | 19      |
|                         |            |                  |                     |                        |                 | 397 1        |                        |   |                                      |          |              |     |         |
|                         |            |                  |                     |                        |                 | 73 9         |                        |   |                                      |          |              |     |         |
|                         |            |                  |                     |                        |                 | 2 1          |                        |   |                                      |          |              |     |         |
|                         |            |                  |                     |                        |                 | 2 1          |                        |   |                                      |          |              |     |         |
|                         |            |                  |                     |                        |                 | 4 3          |                        |   |                                      |          |              |     |         |
| TOTAL GAS PROD:         |            | 54,812           |                     | TOTAL CONDENSATE PROD: |                 | 882          |                        |   |                                      |          |              |     |         |

| CULLEN, H. R. ET AL |        |        | WELL #: 7 |                        | RRCID -> 209812 |       | COMPL. DATE |   | TOTAL DEPTH 12506 PERF. 9323 - 9464 |     |   |  |     |
|---------------------|--------|--------|-----------|------------------------|-----------------|-------|-------------|---|-------------------------------------|-----|---|--|-----|
|                     |        |        |           |                        |                 |       |             |   |                                     |     |   |  |     |
|                     |        |        |           |                        |                 |       |             |   |                                     |     |   |  |     |
|                     |        |        |           |                        |                 |       |             |   |                                     |     |   |  |     |
|                     |        |        |           |                        |                 |       |             |   |                                     |     |   |  |     |
| 01                  | 3100 N | 3320   | -0-       | 220                    | 319             | 318 1 | 2926 3      | Y | 69                                  | 53  | 1 |  | 39  |
| 02                  | 3282 X | 2963   | -0-       | -319                   | -0-             | 76 9  | 2628 3      | Y | 64                                  | 5   | 1 |  | 98  |
| 03                  | 3554 X | 3554   | -0-       | -0-                    | -0-             | 265 1 | 3074 3      | Y | 80                                  | 111 | 1 |  | 67  |
| 04                  | 3587 X | 3587   | -0-       | -0-                    | -0-             | 70 9  | 3093 3      | Y | 82                                  | 120 | 1 |  | 29  |
| 05                  | 3693 X | 3693   | -0-       | -0-                    | -0-             | 392 1 | 3267 3      | Y | 84                                  | 19  | 1 |  | 94  |
| 06                  | 3492 X | 3492   | -0-       | -0-                    | -0-             | 88 9  | 3031 3      | Y | 73                                  | 114 | 1 |  | 53  |
| 07                  | 3732 X | 3732   | -0-       | -0-                    | -0-             | 404 1 | 3282 3      | Y | 80                                  | 21  | 1 |  | 112 |
| 08                  | 3850 X | 3850   | -0-       | -0-                    | -0-             | 90 9  | 3415 3      | Y | 75                                  | 94  | 1 |  | 93  |
| 09                  | 3450 X | 3069   | -0-       | -381                   | -0-             | 334 1 | 2708 3      | Y | 65                                  | 104 | 1 |  | 54  |
| 10                  | 4453 X | 4453   | -0-       | -0-                    | -0-             | 92 9  | 3919 3      | Y | 98                                  | 18  | 1 |  | 134 |
| 11                  | 4599 X | 4599   | -0-       | -0-                    | -0-             | 381 1 | 4087 3      | Y | 74                                  | 160 | 1 |  | 48  |
| 12                  | 4762 X | 4762   | -0-       | -0-                    | -0-             | 80 9  | 4236 3      | Y | 91                                  | 95  | 1 |  | 44  |
|                     |        |        |           |                        |                 | 362 1 |             |   |                                     |     |   |  |     |
|                     |        |        |           |                        |                 | 88 9  |             |   |                                     |     |   |  |     |
|                     |        |        |           |                        |                 | 83 9  |             |   |                                     |     |   |  |     |
|                     |        |        |           |                        |                 | 289 1 |             |   |                                     |     |   |  |     |
|                     |        |        |           |                        |                 | 72 9  |             |   |                                     |     |   |  |     |
|                     |        |        |           |                        |                 | 426 1 |             |   |                                     |     |   |  |     |
|                     |        |        |           |                        |                 | 108 9 |             |   |                                     |     |   |  |     |
|                     |        |        |           |                        |                 | 431 1 |             |   |                                     |     |   |  |     |
|                     |        |        |           |                        |                 | 81 9  |             |   |                                     |     |   |  |     |
|                     |        |        |           |                        |                 | 426 1 |             |   |                                     |     |   |  |     |
|                     |        |        |           |                        |                 | 100 9 |             |   |                                     |     |   |  |     |
| TOTAL GAS PROD:     |        | 45,074 |           | TOTAL CONDENSATE PROD: |                 | 935   |             |   |                                     |     |   |  |     |

| COLUMBUS (CONSOLIDATED) |            |                                     |                         | //CONT.//                   | 19837 005 | NON-ASSOCIATED            |          | CAPACITY    |            |              |          | CNTY: COLORADO            |          |           |                |
|-------------------------|------------|-------------------------------------|-------------------------|-----------------------------|-----------|---------------------------|----------|-------------|------------|--------------|----------|---------------------------|----------|-----------|----------------|
| STRAND ENERGY, L.C.     |            |                                     |                         | //CONT.//                   | 824758    |                           |          |             |            |              |          |                           |          |           |                |
| CULLEN-HASTEDT          |            |                                     |                         | WELL #:                     | 10        | RRCID ->                  | 282321   | COMPL. DATE | 11/30/2023 | TOTAL        | DEPTH    | 10500                     | PERF.    | 9385 -    | 9570           |
| M O                     | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(- )UNDERAGE | *<br>AMT  | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE   | C<br>M     | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                      | 13020 X    | 5479                                | -0-                     | -7541                       | -0-       | 469 1<br>190 9            | 4820 3   | N           |            | 173          | 190 1    |                           |          |           | 216            |
| 02                      | 9912 X     | 4583                                | -0-                     | -5329                       | -0-       | 368 1<br>160 9            | 4055 3   | N           |            | 145          | 189 1    |                           |          |           | 172            |
| 03                      | 9424 X     | 4744                                | -0-                     | -4680                       | -0-       | 489 1<br>156 9            | 4099 3   | N           |            | 142          | 199 1    |                           |          |           | 115            |
| 04                      | 8070 X     | 5356                                | -0-                     | -2714                       | -0-       | 565 1<br>163 9            | 4628 3   | N           |            | 148          | 22 1     |                           |          |           | 241            |
| 05                      | 8029 X     | 7616                                | -0-                     | -413                        | -0-       | 624 1<br>218 9            | 6774 3   | N           |            | 198          | 209 1    |                           |          |           | 230            |
| 06                      | 7660 X     | 7660                                | -0-                     | -0-                         | -0-       | 771 1<br>209 9            | 6680 3   | N           |            | 190          | 205 1    |                           |          |           | 215            |
| 07                      | 7134 X     | 7134                                | -0-                     | -0-                         | -0-       | 635 1<br>199 9            | 6300 3   | N           |            | 181          | 202 1    |                           |          |           | 194            |
| 08                      | 7626 X     | 6627                                | -0-                     | -999                        | -0-       | 557 1<br>175 9            | 5895 3   | N           |            | 159          | 201 1    |                           |          |           | 152            |
| 09                      | 7650 X     | 5696                                | -0-                     | -1954                       | -0-       | 494 1<br>158 9            | 5044 3   | N           |            | 144          | 22 1     |                           |          |           | 274            |
| 10                      | 7905 X     | 6382                                | -0-                     | -1523                       | -0-       | 577 1<br>162 9            | 5643 3   | N           |            | 147          | 209 1    |                           |          |           | 212            |
| 11                      | 7650 X     | 5997                                | -0-                     | -1653                       | -0-       | 530 1<br>164 9            | 5303 3   | N           |            | 149          | 212 1    |                           |          |           | 149            |
| 12                      | 7130 X     | 5606                                | -0-                     | -1524                       | -0-       | 474 1<br>158 9            | 4974 3   | N           |            | 144          | 31 1     |                           |          |           | 262            |

TOTAL GAS PROD:

72,880

TOTAL CONDENSATE PROD:

1,920

| CULLEN, H. R. ET AL |         |       |     | WELL #: | 11  | RRCID -> 284589  | COMPL. DATE 04/11/2018 |       |   |   | TOTAL DEPTH 10500 |     | PERF.10394 - 10405 |  |     |
|---------------------|---------|-------|-----|---------|-----|------------------|------------------------|-------|---|---|-------------------|-----|--------------------|--|-----|
| 01                  | 21197 X | 21197 | -0- | -0-     | -0- | 1787<br>444<br>9 | 1                      | 18966 | 3 | Y | 404               | 322 | 1                  |  | 173 |
| 02                  | 18633 X | 18633 | -0- | -0-     | -0- | 1450<br>458<br>9 | 1                      | 16725 | 3 | Y | 416               | 400 | 1                  |  | 189 |
| 03                  | 19152 X | 19152 | -0- | -0-     | -0- | 1923<br>393<br>9 | 1                      | 16836 | 3 | Y | 357               | 483 | 1                  |  | 63  |
| 04                  | 20520 X | 16621 | -0- | -3899   | -0- | 1721<br>327<br>9 | 1                      | 14573 | 3 | Y | 297               | 213 | 1                  |  | 147 |
| 05                  | 21204 X | 14372 | -0- | -6832   | -0- | 1164<br>262<br>9 | 1                      | 12946 | 3 | Y | 238               | 321 | 1                  |  | 64  |
| 06                  | 20520 X | 8066  | -0- | -12454  | -0- | 803<br>167<br>9  | 1                      | 7096  | 3 | Y | 152               | 148 | 1                  |  | 68  |
| 07                  | 20615 X | 14621 | -0- | -5994   | -0- | 1278<br>249<br>9 | 1                      | 13094 | 3 | Y | 226               | 181 | 1                  |  | 113 |
| 08                  | 19158 X | 17057 | -0- | -2101   | -0- | 1396<br>293<br>9 | 1                      | 15368 | 3 | Y | 266               | 194 | 1                  |  | 185 |
| 09                  | 16620 X | 15641 | -0- | -979    | -0- | 1327<br>270<br>9 | 1                      | 14044 | 3 | Y | 245               | 349 | 1                  |  | 81  |
| 10                  | 18186 X | 18186 | -0- | -0-     | -0- | 1603<br>328<br>9 | 1                      | 16255 | 3 | Y | 298               | 258 | 1                  |  | 121 |
| 11                  | 16505 X | 16505 | -0- | -0-     | -0- | 1422<br>316<br>9 | 1                      | 14767 | 3 | Y | 287               | 280 | 1                  |  | 128 |
| 12                  | 17050 X | 16446 | -0- | -604    | -0- | 1349<br>353<br>9 | 1                      | 14744 | 3 | Y | 321               | 277 | 1                  |  | 172 |

TOTAL GAS PROD:

196,497

TOTAL CONDENSATE PROD:

3,507

| COLUMBUS (CONSOLIDATED) |         |       |             | //CONT.//    | 19837 005 | NON-ASSOCIATED |        | CAPACITY    |              |       |       | CNTY: COLORADO |            |     |       |              |      |         |     |
|-------------------------|---------|-------|-------------|--------------|-----------|----------------|--------|-------------|--------------|-------|-------|----------------|------------|-----|-------|--------------|------|---------|-----|
| STRAND ENERGY, L.C.     |         |       |             | //CONT.//    | 824758    |                |        |             |              |       |       |                |            |     |       |              |      |         |     |
| MAREK                   |         |       |             | WELL #:      | 1         | RRCID ->       | 292694 | COMPL. DATE | 04/29/2022   | TOTAL | DEPTH | 10600          | PERF.10184 | -   | 10190 |              |      |         |     |
| M                       | ALLOW   | GAS   | INJECT. (I) | MONTHLY      | CUMU      | STATUS         | *      | *           | DISPOSITIONS | *     | *     | C              | COND       | *   | *     | DISPOSITIONS | *    | *       | EOM |
| 0                       | CODE    | PROD  | GAS LIFT(L) | STATUS(CODE) | (-)       | UNDERAGE       | AMT    | CODE        | AMT          | CODE  |       | M              | PROD       | AMT | CODE  | AMT          | CODE | BALANCE |     |
| 01                      | 14663 X | 11108 | -0-         | -3555        | -0-       |                | 30     | 1           | 10656        | 3     | N     | 384            | 182        | 1   |       |              |      | 321     |     |
| 02                      | 12180 X | 9146  | -0-         | -3034        | -0-       |                | 422    | 9           |              |       |       |                |            |     |       |              |      | 263     |     |
| 03                      | 13392 X | 11567 | -0-         | -1825        | -0-       |                | 25     | 1           | 8779         | 3     | N     | 311            | 369        | 1   |       |              |      | 288     |     |
| 04                      | 12600 X | 11036 | -0-         | -1564        | -0-       |                | 342    | 9           |              |       |       |                |            |     |       |              |      | 299     |     |
| 05                      | 12245 X | 11265 | -0-         | -980         | -0-       |                | 31     | 1           | 11110        | 3     | N     | 387            | 362        | 1   |       |              |      | 327     |     |
| 06                      | 11190 X | 10740 | -0-         | -450         | -0-       |                | 426    | 9           |              |       |       |                |            |     |       |              |      | 309     |     |
| 07                      | 11563 X | 10863 | -0-         | -700         | -0-       |                | 30     | 1           | 10600        | 3     | N     | 369            | 358        | 1   |       |              |      | 315     |     |
| 08                      | 11563 X | 10388 | -0-         | -1175        | -0-       |                | 406    | 9           |              |       |       |                |            |     |       |              |      | 289     |     |
| 09                      | 11040 X | 10016 | -0-         | -1024        | -0-       |                | 31     | 1           | 10815        | 3     | N     | 381            | 353        | 1   |       |              |      | 249     |     |
| 10                      | 11253 X | 10298 | -0-         | -955         | -0-       |                | 419    | 9           |              |       |       |                |            |     |       |              |      | 228     |     |
| 11                      | 10740 X | 9885  | -0-         | -855         | -0-       |                | 30     | 1           | 10328        | 3     | N     | 347            | 365        | 1   |       |              |      | 172     |     |
| 12                      | 10850 X | 10012 | -0-         | -838         | -0-       |                | 382    | 9           |              |       |       |                |            |     |       |              |      | 318     |     |
|                         |         |       |             |              |           |                | 31     | 1           | 10433        | 3     | N     | 363            | 357        | 1   |       |              |      |         |     |
|                         |         |       |             |              |           |                | 399    | 9           |              |       |       |                |            |     |       |              |      |         |     |
|                         |         |       |             |              |           |                | 31     | 1           | 9993         | 3     | N     | 331            | 357        | 1   |       |              |      |         |     |
|                         |         |       |             |              |           |                | 364    | 9           |              |       |       |                |            |     |       |              |      |         |     |
|                         |         |       |             |              |           |                | 30     | 1           | 9632         | 3     | N     | 322            | 362        | 1   |       |              |      |         |     |
|                         |         |       |             |              |           |                | 354    | 9           |              |       |       |                |            |     |       |              |      |         |     |
|                         |         |       |             |              |           |                | 31     | 1           | 9894         | 3     | N     | 339            | 360        | 1   |       |              |      |         |     |
|                         |         |       |             |              |           |                | 373    | 9           |              |       |       |                |            |     |       |              |      |         |     |
|                         |         |       |             |              |           |                | 30     | 1           | 9503         | 3     | N     | 320            | 376        | 1   |       |              |      |         |     |
|                         |         |       |             |              |           |                | 352    | 9           |              |       |       |                |            |     |       |              |      |         |     |
|                         |         |       |             |              |           |                | 31     | 1           | 9611         | 3     | N     | 336            | 190        | 1   |       |              |      |         |     |
|                         |         |       |             |              |           |                | 370    | 9           |              |       |       |                |            |     |       |              |      |         |     |

TOTAL GAS PROD: 126,324

TOTAL CONDENSATE PROD: 4,190

| HASTEDT 'A' |       |   |       | WELL #: | 5     | RRCID -> 293649 | COMPL. DATE 03/15/2023 |   |       | TOTAL DEPTH 12654 PERF.12108 - 12120 |   |      |      |   |     |
|-------------|-------|---|-------|---------|-------|-----------------|------------------------|---|-------|--------------------------------------|---|------|------|---|-----|
| 01          | 32612 | X | 26795 | -0-     | -5817 | -0-             | 180                    | 1 | 24737 | 3                                    | N | 1707 | 1477 | 1 | 598 |
| 02          | 28168 | X | 23614 | -0-     | -4554 | -0-             | 1878                   | 9 | 21792 | 3                                    | N | 1504 | 1623 | 1 | 479 |
|             |       |   |       |         |       |                 | 168                    | 1 |       |                                      |   |      |      |   |     |
| 03          | 30101 | X | 25372 | -0-     | -4729 | -0-             | 1654                   | 9 | 23424 | 3                                    | N | 1602 | 1630 | 1 | 451 |
|             |       |   |       |         |       |                 | 186                    | 1 |       |                                      |   |      |      |   |     |
| 04          | 28020 | X | 24257 | -0-     | -3763 | -0-             | 1762                   | 9 | 22471 | 3                                    | N | 1528 | 1614 | 1 | 365 |
|             |       |   |       |         |       |                 | 105                    | 1 |       |                                      |   |      |      |   |     |
| 05          | 27621 | X | 24482 | -0-     | -3139 | -0-             | 1681                   | 9 | 22661 | 3                                    | N | 1556 | 1261 | 1 | 660 |
|             |       |   |       |         |       |                 | 109                    | 1 |       |                                      |   |      |      |   |     |
| 06          | 25920 | X | 23010 | -0-     | -2910 | -0-             | 1712                   | 9 | 21236 | 3                                    | N | 1517 | 1793 | 1 | 384 |
|             |       |   |       |         |       |                 | 105                    | 1 |       |                                      |   |      |      |   |     |
| 07          | 26133 | X | 23059 | -0-     | -3074 | -0-             | 1669                   | 9 | 21233 | 3                                    | N | 1561 | 1621 | 1 | 324 |
|             |       |   |       |         |       |                 | 109                    | 1 |       |                                      |   |      |      |   |     |
| 08          | 25358 | X | 22334 | -0-     | -3024 | -0-             | 1717                   | 9 | 20561 | 3                                    | N | 1513 | 1436 | 1 | 401 |
|             |       |   |       |         |       |                 | 109                    | 1 |       |                                      |   |      |      |   |     |
| 09          | 24270 | X | 21030 | -0-     | -3240 | -0-             | 1664                   | 9 | 19357 | 3                                    | N | 1425 | 1421 | 1 | 405 |
|             |       |   |       |         |       |                 | 105                    | 1 |       |                                      |   |      |      |   |     |
| 10          | 24490 | X | 21161 | -0-     | -3329 | -0-             | 1568                   | 9 | 19370 | 3                                    | N | 1459 | 1469 | 1 | 395 |
|             |       |   |       |         |       |                 | 186                    | 1 |       |                                      |   |      |      |   |     |
| 11          | 23010 | X | 20856 | -0-     | -2154 | -0-             | 1605                   | 9 | 19276 | 3                                    | N | 1273 | 1294 | 1 | 374 |
|             |       |   |       |         |       |                 | 180                    | 1 |       |                                      |   |      |      |   |     |
| 12          | 23064 | X | 21092 | -0-     | -1972 | -0-             | 1400                   | 9 | 19465 | 3                                    | N | 1310 | 1263 | 1 | 421 |
|             |       |   |       |         |       |                 | 186                    | 1 |       |                                      |   |      |      |   |     |
|             |       |   |       |         |       |                 | 1441                   | 9 |       |                                      |   |      |      |   |     |

TOTAL GAS PROD: 277,062

TOTAL CONDENSATE PROD: 17,955

| COLUMBUS, WEST (Z-18-A) |            |          |                         | 19844 852            | NON-ASSOCIATED          |                         | ONE WELL                |     | CNTY: COLORADO              |                         |                         |             |
|-------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------------------------|-------------------------|-------------------------|-------------|
| RIDGELING WELL SALVAGE  |            |          |                         | 711114               |                         |                         |                         |     |                             |                         |                         |             |
| KEARNEY, C. W.          |            |          |                         | WELL #: 1            | RRCID -> 146799         |                         | COMPL. DATE 11/00/1982  |     | TOTAL DEPTH 11010 PERF. N/A |                         |                         |             |
| M                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD                   | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                      | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                      |                         |                         | -0-         |
| 02                      | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                      |                         |                         | -0-         |
| 03                      | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                      |                         |                         | -0-         |
| 04                      | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                      |                         |                         | -0-         |
| 05                      | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                      |                         |                         | -0-         |
| 06                      | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                      |                         |                         | -0-         |
| 07                      | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                      |                         |                         | -0-         |
| 08                      | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                      |                         |                         | -0-         |
| 09                      | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                      |                         |                         | -0-         |
| 10                      | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                      |                         |                         | -0-         |
| 11                      | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                      |                         |                         | -0-         |
| 12                      | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                      |                         |                         | -0-         |
| TOTAL GAS PROD:         |            |          |                         | -0-                  | TOTAL CONDENSATE PROD:  |                         |                         |     | -0-                         |                         |                         |             |

| CONROE                         |          |     |     | 20211 001    | ASSOCIATED             |  | CAPACITY               |   | CNTY: MONTGOMERY                   |  |  |     |
|--------------------------------|----------|-----|-----|--------------|------------------------|--|------------------------|---|------------------------------------|--|--|-----|
| HIGHMARK ENERGY OPERATING, LLC |          |     |     | 385847       |                        |  |                        |   |                                    |  |  |     |
| CONROE FIELD UNIT              |          |     |     | WELL #: 3308 | RRCID -> 005900        |  | COMPL. DATE 05/12/1998 |   | TOTAL DEPTH 5139 PERF. 4870 - 4924 |  |  |     |
| 01                             | 14B2 EXT | -0- | -0- | -0-          | -0-                    |  |                        | Y | -0-                                |  |  | -0- |
| 02                             | 14B2 EXT | -0- | -0- | -0-          | -0-                    |  |                        | Y | -0-                                |  |  | -0- |
| 03                             | 14B DENY | -0- | -0- | -0-          | -0-                    |  |                        | Y | -0-                                |  |  | -0- |
| 04                             | 14B2 EXT | -0- | -0- | -0-          | -0-                    |  |                        | Y | -0-                                |  |  | -0- |
| 05                             | 14B2 EXT | -0- | -0- | -0-          | -0-                    |  |                        | Y | -0-                                |  |  | -0- |
| 06                             | 14B2 EXT | -0- | -0- | -0-          | -0-                    |  |                        | Y | -0-                                |  |  | -0- |
| 07                             | 14B2 EXT | -0- | -0- | -0-          | -0-                    |  |                        | Y | -0-                                |  |  | -0- |
| 08                             | 14B2 EXT | -0- | -0- | -0-          | -0-                    |  |                        | Y | -0-                                |  |  | -0- |
| 09                             | 14B2 EXT | -0- | -0- | -0-          | -0-                    |  |                        | Y | -0-                                |  |  | -0- |
| 10                             | 14B2 EXT | -0- | -0- | -0-          | -0-                    |  |                        | Y | -0-                                |  |  | -0- |
| 11                             | 14B2 EXT | -0- | -0- | -0-          | -0-                    |  |                        | Y | -0-                                |  |  | -0- |
| 12                             | 14B2 EXT | -0- | -0- | -0-          | -0-                    |  |                        | Y | -0-                                |  |  | -0- |
| TOTAL GAS PROD:                |          |     |     | -0-          | TOTAL CONDENSATE PROD: |  |                        |   | -0-                                |  |  |     |

| CONROE FIELD UNIT |         |        |     | WELL #: 131 U | RRCID -> 040171        |  | COMPL. DATE 08/31/1966 |   | TOTAL DEPTH 5165 PERF. 4760 - 4770 |  |  |     |
|-------------------|---------|--------|-----|---------------|------------------------|--|------------------------|---|------------------------------------|--|--|-----|
| 01                | SI MULT | NO RPT | -0- | -0-           | -0-                    |  |                        | Y | NO RPT                             |  |  | -0- |
| 02                | SI MULT | NO RPT | -0- | -0-           | -0-                    |  |                        | Y | NO RPT                             |  |  | -0- |
| 03                | SI MULT | NO RPT | -0- | -0-           | -0-                    |  |                        | Y | NO RPT                             |  |  | -0- |
| 04                | SI MULT | NO RPT | -0- | -0-           | -0-                    |  |                        | Y | NO RPT                             |  |  | -0- |
| 05                | SI MULT | NO RPT | -0- | -0-           | -0-                    |  |                        | Y | NO RPT                             |  |  | -0- |
| 06                | SI MULT | NO RPT | -0- | -0-           | -0-                    |  |                        | Y | NO RPT                             |  |  | -0- |
| 07                | SI MULT | NO RPT | -0- | -0-           | -0-                    |  |                        | Y | NO RPT                             |  |  | -0- |
| 08                | SI MULT | NO RPT | -0- | -0-           | -0-                    |  |                        | Y | NO RPT                             |  |  | -0- |
| 09                | SI MULT | NO RPT | -0- | -0-           | -0-                    |  |                        | Y | NO RPT                             |  |  | -0- |
| 10                | SI MULT | NO RPT | -0- | -0-           | -0-                    |  |                        | Y | NO RPT                             |  |  | -0- |
| 11                | SI MULT | NO RPT | -0- | -0-           | -0-                    |  |                        | Y | NO RPT                             |  |  | -0- |
| 12                | SI MULT | NO RPT | -0- | -0-           | -0-                    |  |                        | Y | NO RPT                             |  |  | -0- |
| TOTAL GAS PROD:   |         |        |     | -0-           | TOTAL CONDENSATE PROD: |  |                        |   | -0-                                |  |  |     |

|                                |            |           |             |              |                 |                        |                        |              |                  |   |      |           |              |     |         |
|--------------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|--------------|------------------|---|------|-----------|--------------|-----|---------|
| CONROE                         |            | //CONT.// |             | 20211 001    | ASSOCIATED      |                        | CAPACITY               |              | CNTY: MONTGOMERY |   |      |           |              |     |         |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |             | 385847       |                 |                        |                        |              |                  |   |      |           |              |     |         |
| KROHN, P. G.                   |            | WELL #:   |             | 2            | RRCID -> 040752 |                        | COMPL. DATE 12/06/1966 |              | TOTAL DEPTH      |   | 4956 | PERF. N/A |              |     |         |
| M                              |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | * *                    | DISPOSITIONS | * *              | C | COND | * *       | DISPOSITIONS | * * | EOM     |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE         | AMT CODE         | M | PROD | AMT CODE  | AMT CODE     |     | BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 03                             | 14B DENY   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 04                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| TOTAL GAS PROD:                |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-          |                  |   |      |           |              |     |         |

| CONROE FIELD UNIT |          | WELL #: 2916 |     | RRCID -> 058797 | COMPL. DATE 01/08/1998 | TOTAL DEPTH | 5127 | PERF. 4828 - 4835 |
|-------------------|----------|--------------|-----|-----------------|------------------------|-------------|------|-------------------|
| 01                | 14B2 EXT |              | -0- | -0-             | -0-                    | -0-         |      | -0-               |
| 02                | 14B2 EXT |              | -0- | -0-             | -0-                    | -0-         |      | -0-               |
| 03                | 14B DENY |              | -0- | -0-             | -0-                    | -0-         |      | -0-               |
| 04                | 14B2 EXT |              | -0- | -0-             | -0-                    | -0-         |      | -0-               |
| 05                | 14B2 EXT |              | -0- | -0-             | -0-                    | -0-         |      | -0-               |
| 06                | 14B2 EXT |              | -0- | -0-             | -0-                    | -0-         |      | -0-               |
| 07                | 14B2 EXT |              | -0- | -0-             | -0-                    | -0-         |      | -0-               |
| 08                | 14B2 EXT |              | -0- | -0-             | -0-                    | -0-         |      | -0-               |
| 09                | 14B2 EXT |              | -0- | -0-             | -0-                    | -0-         |      | -0-               |
| 10                | 14B2 EXT |              | -0- | -0-             | -0-                    | -0-         |      | -0-               |
| 11                | 14B2 EXT |              | -0- | -0-             | -0-                    | -0-         |      | -0-               |
| 12                | 14B2 EXT |              | -0- | -0-             | -0-                    | -0-         |      | -0-               |
| TOTAL GAS PROD:   |          |              | -0- |                 | TOTAL CONDENSATE PROD: |             |      | -0-               |

| CONROE FIELD UNIT |          | WELL #: 3513 |       | RRCID -> 061090 | COMPL. DATE            | N/A   | TOTAL DEPTH | 5030 | PERF. 4847 - 4892 |
|-------------------|----------|--------------|-------|-----------------|------------------------|-------|-------------|------|-------------------|
| 01                | 155 N    | 33           | -0-   | -122            | -0-                    | 33 2  | Y           | -0-  | -0-               |
| 02                | 91 N     | 91           | -0-   | -0-             | -0-                    | 91 2  | Y           | -0-  | -0-               |
| 03                | DLQ G-10 | 81           | -0-   | 81              | 81                     | 81 2  | Y           | -0-  | -0-               |
| 04                | DLQ G-10 | 64           | -0-   | 64              | 145                    | 64 2  | Y           | -0-  | -0-               |
| 05                | DLQ G-10 | 93           | -0-   | 93              | 238                    | 93 2  | Y           | -0-  | -0-               |
| 06                | DLQ G-10 | 66           | -0-   | 66              | 304                    | 66 2  | Y           | -0-  | -0-               |
| 07                | 345 N    | 41           | -0-   | -304            | -0-                    | 41 2  | Y           | -0-  | -0-               |
| 08                | 459 N    | 459          | -0-   | -0-             | -0-                    | 459 2 | Y           | -0-  | -0-               |
| 09                | 474 N    | 474          | -0-   | -0-             | -0-                    | 474 2 | Y           | -0-  | -0-               |
| *10               | 333 N    | 333          | -0-   | -0-             | -0-                    | 333 2 | Y           | -0-  | -0-               |
| *11               | 450 N    | 329          | -0-   | -121            | -0-                    | 329 2 | Y           | -0-  | -0-               |
| 12                | 496 N    | 307          | -0-   | -189            | -0-                    | 307 2 | Y           | -0-  | -0-               |
| TOTAL GAS PROD:   |          |              | 2,371 |                 | TOTAL CONDENSATE PROD: |       |             | -0-  |                   |



|                                |            |           |             |              |                 |          |                        |                        |                  |      |      |           |      |     |      |              |      |         |     |
|--------------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|------------------------|------------------|------|------|-----------|------|-----|------|--------------|------|---------|-----|
| CONROE                         |            | //CONT.// |             | 20211 001    | ASSOCIATED      |          | CAPACITY               |                        | CNTY: MONTGOMERY |      |      |           |      |     |      |              |      |         |     |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |             | 385847       |                 |          |                        |                        |                  |      |      |           |      |     |      |              |      |         |     |
| CONROE FIELD UNIT              |            | WELL #:   |             | 1518         | RRCID -> 064417 |          | COMPL. DATE 12/01/1975 |                        | TOTAL DEPTH      |      | 5073 | PERF. N/A |      |     |      |              |      |         |     |
| M                              |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | *                      | *                      | DISPOSITIONS     | *    | *    | C         | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE                   | AMT              | CODE | CODE | M         | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                  |      |      | Y         | -0-  |     |      |              |      | -0-     |     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                  |      |      | Y         | -0-  |     |      |              |      | -0-     |     |
| 03                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                  |      |      | Y         | -0-  |     |      |              |      | -0-     |     |
| 04                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                  |      |      | Y         | -0-  |     |      |              |      | -0-     |     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                  |      |      | Y         | -0-  |     |      |              |      | -0-     |     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                  |      |      | Y         | -0-  |     |      |              |      | -0-     |     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                  |      |      | Y         | -0-  |     |      |              |      | -0-     |     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                  |      |      | Y         | -0-  |     |      |              |      | -0-     |     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                  |      |      | Y         | -0-  |     |      |              |      | -0-     |     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                  |      |      | Y         | -0-  |     |      |              |      | -0-     |     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                  |      |      | Y         | -0-  |     |      |              |      | -0-     |     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                  |      |      | Y         | -0-  |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:                |            | -0-       |             |              |                 |          |                        | TOTAL CONDENSATE PROD: |                  | -0-  |      |           |      |     |      |              |      |         |     |

| CONROE FIELD UNIT |          | WELL #: |     | 4104 | RRCID -> 065268 | COMPL. DATE 01/28/1976 | TOTAL DEPTH | 5109 | PERF. N/A |     |
|-------------------|----------|---------|-----|------|-----------------|------------------------|-------------|------|-----------|-----|
| 01                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 02                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 03                | 14B DENY | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 04                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 05                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 06                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 07                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 08                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 09                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 10                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 11                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 12                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| TOTAL GAS PROD:   |          | -0-     |     |      |                 | TOTAL CONDENSATE PROD: |             | -0-  |           |     |

| CONROE FIELD UNIT |          | WELL #: |     | 4118 | RRCID -> 068476 | COMPL. DATE 07/30/1976 | TOTAL DEPTH | 5084 | PERF. N/A |     |
|-------------------|----------|---------|-----|------|-----------------|------------------------|-------------|------|-----------|-----|
| 01                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 02                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 03                | 14B DENY | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 04                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 05                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 06                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 07                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 08                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 09                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 10                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 11                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| 12                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-       | -0- |
| TOTAL GAS PROD:   |          | -0-     |     |      |                 | TOTAL CONDENSATE PROD: |             | -0-  |           |     |

|                                |            |           |             |              |                 |                        |                        |              |                  |   |      |           |              |     |         |
|--------------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|--------------|------------------|---|------|-----------|--------------|-----|---------|
| CONROE                         |            | //CONT.// |             | 20211 001    | ASSOCIATED      |                        | CAPACITY               |              | CNTY: MONTGOMERY |   |      |           |              |     |         |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |             | 385847       |                 |                        |                        |              |                  |   |      |           |              |     |         |
| CONROE FIELD UNIT              |            | WELL #:   |             | 4015         | RRCID -> 070465 |                        | COMPL. DATE 04/28/1975 |              | TOTAL DEPTH      |   | 4950 | PERF. N/A |              |     |         |
| M                              |            | GAS       | INJECT. (I} | MONTHLY      | CUMU            | STATUS                 | * *                    | DISPOSITIONS | * *              | C | COND | * *       | DISPOSITIONS | * * | EOM     |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L} | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE         | AMT CODE         | M | PROD | AMT CODE  | AMT CODE     |     | BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 03                             | 14B DENY   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 04                             | 14B DENY   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 05                             | 14B DENY   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y | -0-  |           |              |     | -0-     |
| TOTAL GAS PROD:                |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-          |                  |   |      |           |              |     |         |

| CONROE FIELD UNIT |          |     |     | WELL #: | 426 | RRCID -> 079677        | COMPL. DATE 10/02/1997 | TOTAL DEPTH | 5113 | PERF. 4696 - 4750 |
|-------------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------|------|-------------------|
| 01                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      | -0-               |
| 02                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      | -0-               |
| 03                | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      | -0-               |
| 04                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      | -0-               |
| 05                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      | -0-               |
| 06                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      | -0-               |
| 07                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      | -0-               |
| 08                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      | -0-               |
| 09                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      | -0-               |
| 10                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      | -0-               |
| 11                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      | -0-               |
| 12                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      | -0-               |
| TOTAL GAS PROD:   |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |                   |

| CONROE FIELD UNIT |      |     |     | WELL #: | 3608 | RRCID -> | 088984                 | COMPL. DATE | 11/20/1998 | TOTAL DEPTH | 5112 | PERF. | 4869 - | 4876 |
|-------------------|------|-----|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|--------|------|
| 01                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 02                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 03                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 04                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 05                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 06                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 07                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 08                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 09                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 10                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 11                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 12                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| TOTAL GAS PROD:   |      |     | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |        |      |

|                                |            |           |                         |                      |                          |                        |                        |                  |                     |      |           |       |                     |       |                     |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|------------------|---------------------|------|-----------|-------|---------------------|-------|---------------------|-------------|
| CONROE                         |            | //CONT.// |                         | 20211 001            | ASSOCIATED               | CAPACITY               |                        | CNTY: MONTGOMERY |                     |      |           |       |                     |       |                     |             |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                          |                        |                        |                  |                     |      |           |       |                     |       |                     |             |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 2073                 | RRCID -> 143082          | COMPL. DATE 07/22/1998 | TOTAL DEPTH 5140       | PERF. 4800       | -                   | 4860 |           |       |                     |       |                     |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT            | * DISPOSITIONS CODE | C M  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 02                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 03                             | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 04                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 05                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 06                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 07                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 08                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 12                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                |            | -0-       |                         |                      |                          |                        | TOTAL CONDENSATE PROD: |                  | -0-                 |      |           |       |                     |       |                     |             |

| CONROE FIELD UNIT |      |      |     | WELL #: | 1516 | RRCID -> | 159115                 | COMPL. DATE | 07/19/2000 | TOTAL DEPTH | 5150 | PERF. | 4634 | - | 4640 |
|-------------------|------|------|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 03                | 14B  | DENY | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

| CONROE FIELD UNIT |      |      |     | WELL #: | 3505 | RRCID -> | 159118                 | COMPL. DATE | 05/23/1996 | TOTAL DEPTH | 5251 | PERF. | 4777 | - | 4797 |
|-------------------|------|------|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 03                | 14B  | DENY | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

|                                |            |           |             |              |                 |                        |                        |                  |            |     |      |          |              |         |     |
|--------------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------------------|------------|-----|------|----------|--------------|---------|-----|
| CONROE                         |            | //CONT.// |             | 20211 001    | ASSOCIATED      | CAPACITY               |                        | CNTY: MONTGOMERY |            |     |      |          |              |         |     |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |             | 385847       |                 |                        |                        |                  |            |     |      |          |              |         |     |
| CONROE FIELD UNIT              |            | WELL #:   |             | 2215         | RRCID -> 159471 | COMPL. DATE 09/23/1999 | TOTAL DEPTH            | 5100             | PERF. 4880 | -   | 4885 |          |              |         |     |
| M                              |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | * *                    | DISPOSITIONS     | * *        | C   | COND | * *      | DISPOSITIONS | * *     | EOM |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE             | AMT CODE   | M   | PROD | AMT CODE | AMT CODE     | BALANCE |     |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y   | -0-  |          |              | -0-     |     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y   | -0-  |          |              | -0-     |     |
| 03                             | 14B DENY   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y   | -0-  |          |              | -0-     |     |
| 04                             | 14B DENY   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y   | -0-  |          |              | -0-     |     |
| 05                             | 14B DENY   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y   | -0-  |          |              | -0-     |     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y   | -0-  |          |              | -0-     |     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y   | -0-  |          |              | -0-     |     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y   | -0-  |          |              | -0-     |     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y   | -0-  |          |              | -0-     |     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y   | -0-  |          |              | -0-     |     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y   | -0-  |          |              | -0-     |     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y   | -0-  |          |              | -0-     |     |
| TOTAL GAS PROD:                |            | -0-       |             |              |                 |                        | TOTAL CONDENSATE PROD: |                  |            | -0- |      |          |              |         |     |

| CONROE FIELD UNIT |      |     |     | WELL #: | 3702 | RRCID -> | 159511                 | COMPL. DATE | 10/02/1998 | TOTAL DEPTH | 5085 | PERF. | 4746 | - | 4798 |
|-------------------|------|-----|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 03                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 04                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |     | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

| CONROE FIELD UNIT |      |      |     | WELL #: | 2205 | RRCID -> | 164257                 | COMPL. DATE | 04/13/2000 | TOTAL DEPTH | 5149 | PERF. | 4656 | - | 4668 |
|-------------------|------|------|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 03                | 14B  | DENY | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 04                | 14B  | DENY | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

|                                |            |           |                         |                      |                          |                        |                        |       |                     |     |           |                           |                           |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| CONROE                         |            | //CONT.// |                         | 20211 001            | ASSOCIATED               |                        | CAPACITY               |       | CNTY: MONTGOMERY    |     |           |                           |                           |             |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                          |                        |                        |       |                     |     |           |                           |                           |             |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 2202                 | RRCID -> 164259          |                        | COMPL. DATE 08/08/2000 |       | TOTAL DEPTH         |     | 5139      | PERF. 4595 - 4654         |                           |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                             | 62 N       | 1         | -0-                     | -61                  | -0-                      |                        | 1 2                    |       |                     | Y   | -0-       |                           |                           | -0-         |
| 02                             | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y   | -0-       |                           |                           | -0-         |
| 03                             | DLQ G-10   | 1         | -0-                     | 1                    | 1                        |                        | 1 2                    |       |                     | Y   | -0-       |                           |                           | -0-         |
| 04                             | DLQ G-10   | -0-       | -0-                     | -0-                  | 1                        |                        |                        |       |                     | Y   | -0-       |                           |                           | -0-         |
| 05                             | DLQ G-10   | -0-       | -0-                     | -0-                  | 1                        |                        |                        |       |                     | Y   | -0-       |                           |                           | -0-         |
| 06                             | DLQ G-10   | -0-       | -0-                     | -0-                  | 1                        |                        |                        |       |                     | Y   | -0-       |                           |                           | -0-         |
| 07                             | 1 N        | -0-       | -0-                     | -1                   | -0-                      |                        |                        |       |                     | Y   | -0-       |                           |                           | -0-         |
| 08                             | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y   | -0-       |                           |                           | -0-         |
| 09                             | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y   | -0-       |                           |                           | -0-         |
| 10                             | 0 W        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y   | -0-       |                           |                           | -0-         |
| 11                             | 0 W        | 2         | -0-                     | 2                    | 2                        |                        | 2 2                    |       |                     | Y   | -0-       |                           |                           | -0-         |
| 12                             | 0 W        | 13        | -0-                     | 13                   | 15                       |                        | 13 2                   |       |                     | Y   | -0-       |                           |                           | -0-         |
| TOTAL GAS PROD:                |            | 17        |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | -0-   |                     |     |           |                           |                           |             |

| CONROE FIELD UNIT |      |      |     | WELL #: | 3504 | RRCID -> | 164262                 | COMPL. DATE | 08/09/2000 | TOTAL DEPTH | 5100 | PERF. | 4572 - | 4634 |
|-------------------|------|------|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|--------|------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 03                | 14B  | DENY | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |        |      |

| CONROE FIELD UNIT |      |     |     | WELL #: | 3103 | RRCID -> | 164635                 | COMPL. DATE | 05/18/1998 | TOTAL DEPTH | 5106 | PERF. | 4671 - | 4679 |
|-------------------|------|-----|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|--------|------|
| 01                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 02                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 03                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 04                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 05                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 06                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 07                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 08                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 09                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 10                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 11                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 12                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| TOTAL GAS PROD:   |      |     | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |        |      |

|                                |            |           |             |              |                 |                        |                        |              |                  |      |            |          |              |     |         |
|--------------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|--------------|------------------|------|------------|----------|--------------|-----|---------|
| CONROE                         |            | //CONT.// |             | 20211 001    | ASSOCIATED      |                        | CAPACITY               |              | CNTY: MONTGOMERY |      |            |          |              |     |         |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |             | 385847       |                 |                        |                        |              |                  |      |            |          |              |     |         |
| CONROE FIELD UNIT              |            | WELL #:   |             | 3602         | RRCID -> 164636 |                        | COMPL. DATE 07/30/2001 |              | TOTAL DEPTH      | 5085 | PERF. 4592 | -        | 4652         |     |         |
| M                              |            | GAS       | INJECT. (I} | MONTHLY      | CUMU            | STATUS                 | * *                    | DISPOSITIONS | * *              | C    | COND       | * *      | DISPOSITIONS | * * | EOM     |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L} | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE         | AMT CODE         | M    | PROD       | AMT CODE | AMT CODE     |     | BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-        |          |              |     | -0-     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-        |          |              |     | -0-     |
| 03                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-        |          |              |     | -0-     |
| 04                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-        |          |              |     | -0-     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-        |          |              |     | -0-     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-        |          |              |     | -0-     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-        |          |              |     | -0-     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-        |          |              |     | -0-     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-        |          |              |     | -0-     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-        |          |              |     | -0-     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-        |          |              |     | -0-     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-        |          |              |     | -0-     |
| TOTAL GAS PROD:                |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-          |                  |      |            |          |              |     |         |

| CONROE FIELD UNIT |      |     |     | WELL #: | 3603 | RRCID -> | 164637                 | COMPL. DATE | 12/28/1999 | TOTAL DEPTH | 5120 | PERF. | 4866 | - | 4874 |
|-------------------|------|-----|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 03                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 04                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |     | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

| CONROE FIELD UNIT |      |     |     | WELL #: | 3531 | RRCID -> | 164638                 | COMPL. DATE | 01/24/2000 | TOTAL DEPTH | 5350 | PERF. | 4815 | - | 4826 |
|-------------------|------|-----|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 03                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 04                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |     | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

| CONROE                         |            | //CONT.// |                         | 20211 001              | ASSOCIATED               | CAPACITY               |                     | CNTY: MONTGOMERY |                     |       |         |
|--------------------------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|------------------|---------------------|-------|---------|
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847                 |                          |                        |                     |                  |                     |       |         |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 2210                   | RRCID -> 164675          | COMPL. DATE 01/28/1999 | TOTAL DEPTH         | 5125             | PERF. 4832          | -     | 4836    |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | * EOM | BALANCE |
| 01                             | 14B2 EXT   | 82        | -0-                     | 82                     | 151                      | 82                     | 2                   | Y                | -0-                 | -0-   | -0-     |
| 02                             | 378 X      | 227       | -0-                     | -151                   | -0-                      | 227                    | 2                   | Y                | -0-                 | -0-   | -0-     |
| 03                             | 203 X      | 203       | -0-                     | -0-                    | -0-                      | 203                    | 2                   | Y                | -0-                 | -0-   | -0-     |
| 04                             | 161 N      | 161       | -0-                     | -0-                    | -0-                      | 161                    | 2                   | Y                | -0-                 | -0-   | -0-     |
| 05                             | 233 N      | 233       | -0-                     | -0-                    | -0-                      | 233                    | 2                   | Y                | -0-                 | -0-   | -0-     |
| 06                             | 14B DENY   | 165       | -0-                     | 165                    | 165                      | 165                    | 2                   | Y                | -0-                 | -0-   | -0-     |
| 07                             | 14B DENY   | 102       | -0-                     | 102                    | 267                      | 102                    | 2                   | Y                | -0-                 | -0-   | -0-     |
| 08                             | H15 VIOL   | 106       | -0-                     | 106                    | 373                      | 106                    | 2                   | Y                | -0-                 | -0-   | -0-     |
| 09                             | 14B DENY   | -0-       | -0-                     | -0-                    | 373                      |                        |                     | Y                | -0-                 | -0-   | -0-     |
| *10                            | 14B DENY   | -0-       | -0-                     | -200                   | 173                      |                        |                     | Y                | -0-                 | -0-   | -0-     |
| *11                            | 14B DENY   | -0-       | -0-                     | -0-                    | 173                      |                        |                     | Y                | -0-                 | -0-   | -0-     |
| *12                            | 173 N      | -0-       | -0-                     | -173                   | -0-                      |                        |                     | Y                | -0-                 | -0-   | -0-     |
| TOTAL GAS PROD:                |            | 1,279     |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                  |                     |       |         |

| CONROE FIELD UNIT |          | WELL #: |     | 3613                   | RRCID -> 165114 | COMPL. DATE 03/20/1998 | TOTAL DEPTH | 5132 | PERF. 4695 | -   | 4701 |
|-------------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------|------|------------|-----|------|
| 01                | 1829 X   | 314     | -0- | -1515                  | -0-             | 314                    | 2           | Y    | -0-        | -0- | -0-  |
| 02                | 1372 X   | 868     | -0- | -504                   | -0-             | 868                    | 2           | Y    | -0-        | -0- | -0-  |
| 03                | DLQ G-10 | 776     | -0- | 776                    | 776             | 776                    | 2           | Y    | -0-        | -0- | -0-  |
| 04                | DLQ G-10 | 616     | -0- | 616                    | 1392            | 616                    | 2           | Y    | -0-        | -0- | -0-  |
| 05                | DLQ G-10 | 894     | -0- | 894                    | 2286            | 894                    | 2           | Y    | -0-        | -0- | -0-  |
| 06                | DLQ G-10 | 631     | -0- | 631                    | 2917            | 631                    | 2           | Y    | -0-        | -0- | -0-  |
| 07                | 1900 N   | 392     | -0- | -1508                  | 1409            | 392                    | 2           | Y    | -0-        | -0- | -0-  |
| 08                | 1576 N   | 167     | -0- | -1409                  | -0-             | 167                    | 2           | Y    | -0-        | -0- | -0-  |
| 09                | 630 N    | 124     | -0- | -506                   | -0-             | 124                    | 2           | Y    | -0-        | -0- | -0-  |
| *10               | 403 N    | 87      | -0- | -316                   | -0-             | 87                     | 2           | Y    | -0-        | -0- | -0-  |
| *11               | 150 N    | 86      | -0- | -64                    | -0-             | 86                     | 2           | Y    | -0-        | -0- | -0-  |
| 12                | 124 N    | 80      | -0- | -44                    | -0-             | 80                     | 2           | Y    | -0-        | -0- | -0-  |
| TOTAL GAS PROD:   |          | 5,035   |     | TOTAL CONDENSATE PROD: |                 | -0-                    |             |      |            |     |      |

| CONROE FIELD UNIT |          | WELL #: |     | 219                    | RRCID -> 165350 | COMPL. DATE 09/22/1997 | TOTAL DEPTH | 5276 | PERF. 4944 | -   | 4952 |
|-------------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------|------|------------|-----|------|
| 01                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | Y    | -0-        | -0- | -0-  |
| 02                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | Y    | -0-        | -0- | -0-  |
| 03                | 14B DENY | -0-     | -0- | -0-                    | -0-             |                        |             | Y    | -0-        | -0- | -0-  |
| 04                | 14B DENY | -0-     | -0- | -0-                    | -0-             |                        |             | Y    | -0-        | -0- | -0-  |
| 05                | 14B DENY | -0-     | -0- | -0-                    | -0-             |                        |             | Y    | -0-        | -0- | -0-  |
| 06                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | Y    | -0-        | -0- | -0-  |
| 07                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | Y    | -0-        | -0- | -0-  |
| 08                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | Y    | -0-        | -0- | -0-  |
| 09                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | Y    | -0-        | -0- | -0-  |
| 10                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | Y    | -0-        | -0- | -0-  |
| 11                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | Y    | -0-        | -0- | -0-  |
| 12                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | Y    | -0-        | -0- | -0-  |
| TOTAL GAS PROD:   |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |             |      |            |     |      |

| CONROE                         |            | //CONT.// |                         | 20211 001            | ASSOCIATED               | CAPACITY                |                         | CNTY: MONTGOMERY        |                         |             |  |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------|--|
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                          |                         |                         |                         |                         |             |  |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 3713                 | RRCID -> 165353          | COMPL. DATE 10/07/1997  | TOTAL DEPTH 5175        | PERF. 4656              | -                       | 4708        |  |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |  |
| 01                             | 3441 X     | 57        | -0-                     | -3384                | -0-                      | 57 2                    |                         |                         |                         | -0-         |  |
| 02                             | 2576 X     | -0-       | -0-                     | -2576                | -0-                      |                         |                         |                         |                         | -0-         |  |
| 03                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |  |
| 04                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |  |
| 05                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |  |
| 06                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |  |
| 07                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |  |
| 08                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |  |
| 09                             | T. A.      | -0-       | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |  |
| 10                             | T. A.      | -0-       | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |  |
| 11                             | T. A.      | -0-       | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |  |
| 12                             | T. A.      | -0-       | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |  |
| TOTAL GAS PROD:                |            | 57        |                         |                      |                          | TOTAL CONDENSATE PROD:  |                         | -0-                     |                         |             |  |

| CONROE FIELD UNIT |          | WELL #: |     | 415 | RRCID -> 165354 | COMPL. DATE 02/16/2000 | TOTAL DEPTH 5233 | PERF. 4631 | - | 4685 |  |
|-------------------|----------|---------|-----|-----|-----------------|------------------------|------------------|------------|---|------|--|
| 01                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                  |            |   | -0-  |  |
| 02                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                  |            |   | -0-  |  |
| 03                | 14B DENY | -0-     | -0- | -0- | -0-             |                        |                  |            |   | -0-  |  |
| 04                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                  |            |   | -0-  |  |
| 05                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                  |            |   | -0-  |  |
| 06                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                  |            |   | -0-  |  |
| 07                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                  |            |   | -0-  |  |
| 08                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                  |            |   | -0-  |  |
| 09                | 0 N      | -0-     | -0- | -0- | -0-             |                        |                  |            |   | -0-  |  |
| 10                | 0 W      | -0-     | -0- | -0- | -0-             |                        |                  |            |   | -0-  |  |
| 11                | 0 W      | -0-     | -0- | -0- | -0-             |                        |                  |            |   | -0-  |  |
| 12                | 0 W      | -0-     | -0- | -0- | -0-             |                        |                  |            |   | -0-  |  |
| TOTAL GAS PROD:   |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                  | -0-        |   |      |  |

| CONROE FIELD UNIT |          | WELL #: |     | 3816 | RRCID -> 165358 | COMPL. DATE 08/22/1997 | TOTAL DEPTH 5160 | PERF. 4904 | - | 4916 |  |
|-------------------|----------|---------|-----|------|-----------------|------------------------|------------------|------------|---|------|--|
| 01                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                  |            |   | -0-  |  |
| 02                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                  |            |   | -0-  |  |
| 03                | 14B DENY | -0-     | -0- | -0-  | -0-             |                        |                  |            |   | -0-  |  |
| 04                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                  |            |   | -0-  |  |
| 05                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                  |            |   | -0-  |  |
| 06                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                  |            |   | -0-  |  |
| 07                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                  |            |   | -0-  |  |
| 08                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                  |            |   | -0-  |  |
| 09                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                  |            |   | -0-  |  |
| 10                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                  |            |   | -0-  |  |
| 11                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                  |            |   | -0-  |  |
| 12                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |                  |            |   | -0-  |  |
| TOTAL GAS PROD:   |          | -0-     |     |      |                 | TOTAL CONDENSATE PROD: |                  | -0-        |   |      |  |



|                                |            |           |                         |                      |                          |                        |                     |                  |                     |     |           |       |                     |       |                     |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| CONROE                         |            | //CONT.// |                         | 20211 001            | ASSOCIATED               | CAPACITY               |                     | CNTY: MONTGOMERY |                     |     |           |       |                     |       |                     |             |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                          |                        |                     |                  |                     |     |           |       |                     |       |                     |             |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 706                  | RRCID -> 165436          | COMPL. DATE 10/09/1997 | TOTAL DEPTH         | 5191             | PERF. 4832          | -   | 4842      |       |                     |       |                     |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 02                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 03                             | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 04                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 05                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 06                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 07                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 08                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 12                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-              |                     |     |           |       |                     |       |                     |             |

| CONROE FIELD UNIT |      |     |     | WELL #: | 1704 | RRCID -> | 165438                 | COMPL. DATE | 10/28/1997 | TOTAL DEPTH | 5080 | PERF. 4724 | - | 4732 |
|-------------------|------|-----|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|------------|---|------|
| 01                | 14B2 | EXT | -0- | -0-     | -0-  | 705      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 02                | 14B2 | EXT | -0- | -0-     | -0-  | 705      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 03                | 14B2 | EXT | -0- | -0-     | -0-  | 705      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 04                | 14B2 | EXT | -0- | -0-     | -0-  | 705      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 05                | 14B2 | EXT | -0- | -0-     | -0-  | 705      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 06                | 14B2 | EXT | -0- | -0-     | -0-  | 705      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 07                | 14B2 | EXT | -0- | -0-     | -0-  | 705      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 08                | 14B2 | EXT | -0- | -0-     | -0-  | 705      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 09                | 14B2 | EXT | -0- | -0-     | -0-  | 705      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 10                | 14B2 | EXT | -0- | -0-     | -0-  | 705      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 11                | 14B2 | EXT | -0- | -0-     | -0-  | 705      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 12                | 14B2 | EXT | -0- | -0-     | -0-  | 705      |                        | Y           |            | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD:   |      |     | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |            |   |      |

| CONROE FIELD UNIT |      |      |     | WELL #: | 2717 | RRCID -> | 165607                 | COMPL. DATE | 10/13/1997 | TOTAL DEPTH | 5110 | PERF. | 4749 | - | 4759 |
|-------------------|------|------|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 03                | 14B  | DENY | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

|                                |            |           |                         |                      |                          |                        |                        |            |                     |      |           |       |                     |       |                     |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|------------|---------------------|------|-----------|-------|---------------------|-------|---------------------|-------------|
| CONROE                         |            | //CONT.// |                         | 20211 001            | ASSOCIATED               | CAPACITY               |                        |            | CNTY: MONTGOMERY    |      |           |       |                     |       |                     |             |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                          |                        |                        |            |                     |      |           |       |                     |       |                     |             |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 214                  | RRCID -> 165753          | COMPL. DATE 03/10/1998 | TOTAL DEPTH 5144       | PERF. 4711 | -                   | 4790 |           |       |                     |       |                     |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT      | * DISPOSITIONS CODE | C M  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 02                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 03                             | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 04                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 05                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 06                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 07                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 08                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 12                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                |            | -0-       |                         |                      |                          |                        | TOTAL CONDENSATE PROD: |            |                     | -0-  |           |       |                     |       |                     |             |

| CONROE FIELD UNIT |      |      |     | WELL #: | 404 | RRCID -> 165780 | COMPL. DATE 11/19/1997 | TOTAL DEPTH | 5182 | PERF. | 4686 | - | 4692 |
|-------------------|------|------|-----|---------|-----|-----------------|------------------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |       |      |   | -0-  |
| 03                | 14B  | DENY | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |       |      |   | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |       |      |   | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |       |      |   | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |       |      |   | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |       |      |   | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-   |      |   |      |

| CONROE FIELD UNIT |          |     |     | WELL #: | 413 | RRCID -> 165782        | COMPL. DATE 11/20/1997 | TOTAL DEPTH 5112 | PERF. 4692 | - | 4738 |
|-------------------|----------|-----|-----|---------|-----|------------------------|------------------------|------------------|------------|---|------|
| 01                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-              |            |   | -0-  |
| 02                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-              |            |   | -0-  |
| 03                | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-              |            |   | -0-  |
| 04                | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-              |            |   | -0-  |
| 05                | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-              |            |   | -0-  |
| 06                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-              |            |   | -0-  |
| 07                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-              |            |   | -0-  |
| 08                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-              |            |   | -0-  |
| 09                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-              |            |   | -0-  |
| 10                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-              |            |   | -0-  |
| 11                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-              |            |   | -0-  |
| 12                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-              |            |   | -0-  |
| TOTAL GAS PROD:   |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-              |            |   |      |

|                                |            |           |                         |                      |                         |                        |                     |                  |                     |     |           |       |                     |       |                     |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| CONROE                         |            | //CONT.// |                         | 20211 001            | ASSOCIATED              | CAPACITY               |                     | CNTY: MONTGOMERY |                     |     |           |       |                     |       |                     |             |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                         |                        |                     |                  |                     |     |           |       |                     |       |                     |             |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 421                  | RRCID -> 165783         | COMPL. DATE 02/26/1999 | TOTAL DEPTH         | 5129             | PERF. 4672          | -   | 4684      |       |                     |       |                     |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 02                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 03                             | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 04                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 05                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 06                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 07                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 08                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 12                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-              |                     |     |           |       |                     |       |                     |             |

| CONROE FIELD UNIT |      |      |     | WELL #: | 1010 | RRCID -> | 165784                 | COMPL. DATE | 10/27/1997 | TOTAL DEPTH | 5110 | PERF. | 4858 | - | 4870 |
|-------------------|------|------|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 03                | 14B  | DENY | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

| CONROE FIELD UNIT |      |     |     | WELL #: | 3622 | RRCID -> | 165789                 | COMPL. DATE | 02/12/2013 | TOTAL DEPTH | 5200 | PERF. | 4738 | - | 4751 |
|-------------------|------|-----|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 03                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 04                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |     | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

|                                |            |           |                         |                        |                          |       |                        |            |                  |           |                         |            |             |
|--------------------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|------------|------------------|-----------|-------------------------|------------|-------------|
| CONROE                         |            | //CONT.// |                         | 20211 001              | ASSOCIATED               |       | CAPACITY               |            | CNTY: MONTGOMERY |           |                         |            |             |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847                 |                          |       |                        |            |                  |           |                         |            |             |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 3604                   | RRCID -> 165935          |       | COMPL. DATE 10/19/1999 |            | TOTAL DEPTH      | 5300      | PERF. 4880              | - 4885     |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M              | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                | NO RPT    |                         |            | -0-         |
| 02                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                | NO RPT    |                         |            | -0-         |
| 03                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                | NO RPT    |                         |            | -0-         |
| 04                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                | NO RPT    |                         |            | -0-         |
| 05                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                | NO RPT    |                         |            | -0-         |
| 06                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                | NO RPT    |                         |            | -0-         |
| 07                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                | NO RPT    |                         |            | -0-         |
| 08                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                | NO RPT    |                         |            | -0-         |
| 09                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                | NO RPT    |                         |            | -0-         |
| 10                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                | NO RPT    |                         |            | -0-         |
| 11                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                | NO RPT    |                         |            | -0-         |
| 12                             | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:                |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                        |            |                  |           |                         |            |             |

| CONROE FIELD UNIT |     |      |     | WELL #: | 2307                   | RRCID -> | 166160 | COMPL. DATE | 10/01/1998 | TOTAL DEPTH | 5200 | PERF. 4684 | - | 4740 |
|-------------------|-----|------|-----|---------|------------------------|----------|--------|-------------|------------|-------------|------|------------|---|------|
| 01                | 279 | N    | -0- | -0-     | -279                   | -0-      |        | Y           |            | -0-         |      |            |   | -0-  |
| 02                | 0   | N    | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |            |   | -0-  |
| 03                | DLQ | G-10 | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |            |   | -0-  |
| 04                | DLQ | G-10 | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |            |   | -0-  |
| 05                | DLQ | G-10 | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |            |   | -0-  |
| 06                | DLQ | G-10 | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |            |   | -0-  |
| 07                | DLQ | G-10 | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |            |   | -0-  |
| 08                | DLQ | G-10 | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |            |   | -0-  |
| 09                | T.  | A.   | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |            |   | -0-  |
| 10                | T.  | A.   | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |            |   | -0-  |
| 11                | T.  | A.   | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |            |   | -0-  |
| 12                | T.  | A.   | 9   | -0-     | 9                      | 9        | 9      | 2           | Y          | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD:   |     |      |     | 9       | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |      |            |   |      |

| CONROE FIELD UNIT |          |     |     | WELL #: | 111 | RRCID -> 166286        | COMPL. DATE 06/19/1998 | TOTAL DEPTH | 5166 | PERF. 4756 | - 4958 |
|-------------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------|------|------------|--------|
| 01                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            | -0-    |
| 02                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            | -0-    |
| 03                | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            | -0-    |
| 04                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            | -0-    |
| 05                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            | -0-    |
| 06                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            | -0-    |
| 07                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            | -0-    |
| 08                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            | -0-    |
| 09                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            | -0-    |
| 10                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            | -0-    |
| 11                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            | -0-    |
| 12                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            | -0-    |
| TOTAL GAS PROD:   |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |        |

| CONROE                         |            | //CONT.// |                         | 20211 001            | ASSOCIATED               | CAPACITY               |                     | CNTY: MONTGOMERY |                     |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------|---------------------|-------------|
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                          |                        |                     |                  |                     |             |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 2106                 | RRCID -> 166344          | COMPL. DATE 12/09/1997 | TOTAL DEPTH         | 5152             | PERF. 4720          | - 4772      |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | -0-         |
| 02                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | -0-         |
| 03                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | -0-         |
| 04                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | -0-         |
| 05                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | -0-         |
| 06                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | -0-         |
| 07                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | -0-         |
| 08                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | -0-         |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | -0-         |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | -0-         |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | -0-         |
| 12                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| CONROE FIELD UNIT |          | WELL #: |     | 1702  | RRCID -> 166345 | COMPL. DATE 12/10/1997 | TOTAL DEPTH | 5195 | PERF. 4796 | - 4808 |
|-------------------|----------|---------|-----|-------|-----------------|------------------------|-------------|------|------------|--------|
| 01                | 868 N    | 183     | -0- | -685  | -0-             | 183 2                  | Y           | -0-  |            | -0-    |
| 02                | 497 N    | 497     | -0- | -0-   | -0-             | 497 2                  | Y           | -0-  |            | -0-    |
| 03                | DLQ G-10 | 150     | -0- | 150   | -0-             | 150 2                  | Y           | -0-  |            | -0-    |
| 04                | DLQ G-10 | 357     | -0- | 357   | -0-             | 357 2                  | Y           | -0-  |            | -0-    |
| 05                | DLQ G-10 | 521     | -0- | 521   | -0-             | 521 2                  | Y           | -0-  |            | -0-    |
| 06                | DLQ G-10 | 473     | -0- | 473   | -0-             | 1501 473 2             | Y           | -0-  |            | -0-    |
| 07                | 1800 N   | 299     | -0- | -1501 | -0-             | 299 2                  | Y           | -0-  |            | -0-    |
| 08                | 277 N    | 277     | -0- | -0-   | -0-             | 277 2                  | Y           | -0-  |            | -0-    |
| 09                | 480 N    | 328     | -0- | -152  | -0-             | 328 2                  | Y           | -0-  |            | -0-    |
| *10               | 310 N    | 223     | -0- | -87   | -0-             | 223 2                  | Y           | -0-  |            | -0-    |
| *11               | 270 N    | 197     | -0- | -73   | -0-             | 197 2                  | Y           | -0-  |            | -0-    |
| 12                | 341 N    | 168     | -0- | -173  | -0-             | 168 2                  | Y           | -0-  |            | -0-    |

TOTAL GAS PROD: 3,673

TOTAL CONDENSATE PROD: -0-

| CONROE FIELD UNIT |          | WELL #: |     | 1941  | RRCID -> 166840 | COMPL. DATE 10/04/2000 | TOTAL DEPTH | 5141 | PERF. 4752 | - 4798 |
|-------------------|----------|---------|-----|-------|-----------------|------------------------|-------------|------|------------|--------|
| 01                | 0 X      | -0-     | -0- | -0-   | -0-             |                        | Y           | -0-  |            | -0-    |
| 02                | 0 X      | -0-     | -0- | -0-   | -0-             |                        | Y           | -0-  |            | -0-    |
| 03                | DLQ G-10 | -0-     | -0- | -0-   | -0-             |                        | Y           | -0-  |            | -0-    |
| 04                | DLQ G-10 | -0-     | -0- | -0-   | -0-             |                        | Y           | -0-  |            | -0-    |
| 05                | DLQ G-10 | -0-     | -0- | -0-   | -0-             |                        | Y           | -0-  |            | -0-    |
| 06                | DLQ G-10 | 979     | -0- | 979   | -0-             | 979 2                  | Y           | -0-  |            | -0-    |
| 07                | DLQ G-10 | 761     | -0- | 761   | -0-             | 1740 761 2             | Y           | -0-  |            | -0-    |
| 08                | DLQ G-10 | 558     | -0- | 558   | -0-             | 2298 558 2             | Y           | -0-  |            | -0-    |
| 09                | 2792 X   | 494     | -0- | -2298 | -0-             | 494 2                  | Y           | -0-  |            | -0-    |
| 10                | 1023 X   | 348     | -0- | -675  | -0-             | 348 2                  | Y           | -0-  |            | -0-    |
| 11                | 990 X    | 332     | -0- | -658  | -0-             | 332 2                  | Y           | -0-  |            | -0-    |
| 12                | 775 X    | -0-     | -0- | -775  | -0-             |                        | Y           | -0-  |            | -0-    |

TOTAL GAS PROD: 3,472

TOTAL CONDENSATE PROD: -0-

|                                |            |           |                         |                      |                          |                        |                     |                        |                     |                  |           |                         |                         |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|------------------|-----------|-------------------------|-------------------------|-------------|
| CONROE                         |            | //CONT.// |                         | 20211 001            |                          | ASSOCIATED             |                     | CAPACITY               |                     | CNTY: MONTGOMERY |           |                         |                         |             |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                          |                        |                     |                        |                     |                  |           |                         |                         |             |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 2924                 |                          | RRCID -> 167207        |                     | COMPL. DATE 02/18/1998 |                     | TOTAL DEPTH 5131 |           | PERF. 4726 - 4774       |                         |             |
| M O                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M              | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                             | 13042 X    | 770       | -0-                     | -12272               | -0-                      | 770                    | 2                   |                        |                     | Y                | -0-       |                         |                         | -0-         |
| 02                             | 2129 X     | 2129      | -0-                     | -0-                  | -0-                      | 2129                   | 2                   |                        |                     | Y                | -0-       |                         |                         | -0-         |
| 03                             | 3596 X     | 1903      | -0-                     | -1693                | -0-                      | 1903                   | 2                   |                        |                     | Y                | -0-       |                         |                         | -0-         |
| 04                             | 2460 X     | 1511      | -0-                     | -949                 | -0-                      | 1511                   | 2                   |                        |                     | Y                | -0-       |                         |                         | -0-         |
| 05                             | 2542 X     | 2192      | -0-                     | -350                 | -0-                      | 2192                   | 2                   |                        |                     | Y                | -0-       |                         |                         | -0-         |
| 06                             | 2280 X     | 773       | -0-                     | -1507                | -0-                      | 773                    | 2                   |                        |                     | Y                | -0-       |                         |                         | -0-         |
| 07                             | 2356 X     | 962       | -0-                     | -1394                | -0-                      | 962                    | 2                   |                        |                     | Y                | -0-       |                         |                         | -0-         |
| 08                             | 2201 X     | 498       | -0-                     | -1703                | -0-                      | 498                    | 2                   |                        |                     | Y                | -0-       |                         |                         | -0-         |
| 09                             | 2130 X     | 395       | -0-                     | -1735                | -0-                      | 395                    | 2                   |                        |                     | Y                | -0-       |                         |                         | -0-         |
| *10                            | 2201 X     | 458       | -0-                     | -1743                | -0-                      | 458                    | 2                   |                        |                     | Y                | -0-       |                         |                         | -0-         |
| *11                            | 930 X      | 733       | -0-                     | -197                 | -0-                      | 733                    | 2                   |                        |                     | Y                | -0-       |                         |                         | -0-         |
| 12                             | 961 X      | 684       | -0-                     | -277                 | -0-                      | 684                    | 2                   |                        |                     | Y                | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:                |            | 13,008    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |                        |                     | -0-              |           |                         |                         |             |

| CONROE FIELD UNIT |   |   |        | WELL #:                | 2708D | RRCID -> | 167255 | COMPL. DATE | 09/26/2022 | TOTAL DEPTH | 5128 | PERF. | 3635 | - | 4015 |
|-------------------|---|---|--------|------------------------|-------|----------|--------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 0 | K | NO RPT | -0-                    | -0-   | -0-      |        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 02                | 0 | K | NO RPT | -0-                    | -0-   | -0-      |        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 03                | 0 | K | NO RPT | -0-                    | -0-   | -0-      |        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 04                | 0 | K | NO RPT | -0-                    | -0-   | -0-      |        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 05                | 0 | K | NO RPT | -0-                    | -0-   | -0-      |        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 06                | 0 | K | NO RPT | -0-                    | -0-   | -0-      |        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 07                | 0 | K | NO RPT | -0-                    | -0-   | -0-      |        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 08                | 0 | K | NO RPT | -0-                    | -0-   | -0-      |        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 09                | 0 | K | NO RPT | -0-                    | -0-   | -0-      |        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 10                | 0 | K | NO RPT | -0-                    | -0-   | -0-      |        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 11                | 0 | K | NO RPT | -0-                    | -0-   | -0-      |        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 12                | 0 | K | NO RPT | -0-                    | -0-   | -0-      |        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |   |   | -0-    | TOTAL CONDENSATE PROD: |       |          | -0-    |             |            |             |      |       |      |   |      |

| CONROE FIELD UNIT |      |      |     | WELL #: 2069 | RRCID -> 167257 | COMPL. DATE 02/24/1998 | TOTAL DEPTH | 9255 | PERF. 4808 | - | 4858 |
|-------------------|------|------|-----|--------------|-----------------|------------------------|-------------|------|------------|---|------|
| 01                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 03                | 14B  | DENY | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |              |                 | TOTAL CONDENSATE PROD: |             |      | -0-        |   |      |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

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| CONROE                         |            | //CONT.// |                         | 20211 001            | ASSOCIATED               | CAPACITY               |                     | CNTY: MONTGOMERY |             |      |            |                           |              |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------|-------------|------|------------|---------------------------|--------------|-------------|
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                          |                        |                     |                  |             |      |            |                           |              |             |
| CONROE FIELD UNIG              |            | WELL #:   |                         | 2802                 | RRCID ->                 | 167258                 | COMPL. DATE         | 03/02/1998       | TOTAL DEPTH | 5127 | PERF. 4796 | - 4804                    |              |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * CODE      | C M  | COND PROD  | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |             | Y    | -0-        |                           |              | -0-         |
| 02                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |             | Y    | -0-        |                           |              | -0-         |
| 03                             | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |             | Y    | -0-        |                           |              | -0-         |
| 04                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |             | Y    | -0-        |                           |              | -0-         |
| 05                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |             | Y    | -0-        |                           |              | -0-         |
| 06                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |             | Y    | -0-        |                           |              | -0-         |
| 07                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |             | Y    | -0-        |                           |              | -0-         |
| 08                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |             | Y    | -0-        |                           |              | -0-         |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |             | Y    | -0-        |                           |              | -0-         |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |             | Y    | -0-        |                           |              | -0-         |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |             | Y    | -0-        |                           |              | -0-         |
| 12                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |             | Y    | -0-        |                           |              | -0-         |
| TOTAL GAS PROD:                |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-              |             |      |            |                           |              |             |

| CONROE FIELD UNIT |          | WELL #: |     | 3911 | RRCID -> | 167444                 | COMPL. DATE | 06/14/2023 | TOTAL DEPTH | 5220 | PERF. 4924 | - 4936 |
|-------------------|----------|---------|-----|------|----------|------------------------|-------------|------------|-------------|------|------------|--------|
| 01                | 14B2 EXT | 20      | -0- | 20   | 77       | 20                     | 2           |            | Y           | -0-  |            | -0-    |
| 02                | 137 X    | 60      | -0- | -77  | -0-      | 60                     | 2           |            | Y           | -0-  |            | -0-    |
| 03                | 54 X     | 54      | -0- | -0-  | -0-      | 54                     | 2           |            | Y           | -0-  |            | -0-    |
| 04                | 62 N     | 62      | -0- | -0-  | -0-      | 62                     | 2           |            | Y           | -0-  |            | -0-    |
| 05                | 225 N    | 225     | -0- | -0-  | -0-      | 225                    | 2           |            | Y           | -0-  |            | -0-    |
| 06                | 159 N    | 159     | -0- | -0-  | -0-      | 159                    | 2           |            | Y           | -0-  |            | -0-    |
| 07                | 99 N     | 99      | -0- | -0-  | -0-      | 99                     | 2           |            | Y           | -0-  |            | -0-    |
| 08                | 477 X    | 477     | -0- | -0-  | -0-      | 125                    | 2           | 352 9      | Y           | 320  | 287 1      | 33     |
| 09                | 613 X    | 613     | -0- | -0-  | -0-      | 210                    | 2           | 403 9      | Y           | 366  | 346 1      | 53     |
| *10               | 734 X    | 734     | -0- | -0-  | -0-      | 220                    | 2           | 514 9      | Y           | 467  | 460 1      | 60     |
| *11               | 675 X    | 675     | -0- | -0-  | -0-      | 198                    | 2           | 477 9      | Y           | 434  | 424 1      | 70     |
| 12                | 620 X    | 372     | -0- | -248 | -0-      | 77                     | 2           | 295 9      | Y           | 268  | 281 1      | 57     |
| TOTAL GAS PROD:   |          | 3,550   |     |      |          | TOTAL CONDENSATE PROD: |             | 1,855      |             |      |            |        |

| CONROE FIELD UNIT |          | WELL #: |     | 2906 | RRCID -> | 167663                 | COMPL. DATE | 02/03/1998 | TOTAL DEPTH | 5129 | PERF. 4722 | - 4820 |
|-------------------|----------|---------|-----|------|----------|------------------------|-------------|------------|-------------|------|------------|--------|
| 01                | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 02                | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 03                | 14B DENY | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 04                | 14B DENY | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 05                | 14B DENY | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 06                | 14B DENY | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 07                | 14B DENY | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 08                | 14B DENY | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 09                | 14B DENY | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 10                | 14B DENY | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 11                | 0 W      | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 12                | 0 W      | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| TOTAL GAS PROD:   |          | -0-     |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |      |            |        |

|                                |            |           |                         |                      |                          |                        |                        |       |                     |                  |           |       |                     |       |                     |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| CONROE                         |            | //CONT.// |                         | 20211 001            | ASSOCIATED               | CAPACITY               |                        |       |                     | CNTY: MONTGOMERY |           |       |                     |       |                     |             |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                          |                        |                        |       |                     |                  |           |       |                     |       |                     |             |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 3704                 | RRCID -> 167673          | COMPL. DATE 10/30/2000 | TOTAL DEPTH            | 5088  | PERF. 4738 -        | 4770             |           |       |                     |       |                     |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M              | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 02                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 03                             | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 04                             | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 05                             | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 06                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 07                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 08                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 12                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                |            | -0-       |                         |                      |                          |                        | TOTAL CONDENSATE PROD: |       |                     |                  | -0-       |       |                     |       |                     |             |

| CONROE FIELD UNIT |      |      |     | WELL #: | 3509 | RRCID -> | 167714                 | COMPL. DATE | 09/16/1998 | TOTAL DEPTH | 5177 | PERF. | 4722 - | 4734 |
|-------------------|------|------|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|--------|------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 03                | 14B  | DENY | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |        | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |        |      |

| CONROE FIELD UNIT |          |     |     | WELL #: 3813 | RRCID -> 167749 | COMPL. DATE 03/30/1998 | TOTAL DEPTH | 5277 | PERF. 4798 - | 4844 |
|-------------------|----------|-----|-----|--------------|-----------------|------------------------|-------------|------|--------------|------|
| 01                | 14B2 EXT | -0- | -0- | -0-          | -0-             | Y                      | -0-         |      |              | -0-  |
| 02                | 14B2 EXT | -0- | -0- | -0-          | -0-             | Y                      | -0-         |      |              | -0-  |
| 03                | 14B DENY | -0- | -0- | -0-          | -0-             | Y                      | -0-         |      |              | -0-  |
| 04                | 14B2 EXT | -0- | -0- | -0-          | -0-             | Y                      | -0-         |      |              | -0-  |
| 05                | 14B2 EXT | -0- | -0- | -0-          | -0-             | Y                      | -0-         |      |              | -0-  |
| 06                | 14B2 EXT | -0- | -0- | -0-          | -0-             | Y                      | -0-         |      |              | -0-  |
| 07                | 14B2 EXT | -0- | -0- | -0-          | -0-             | Y                      | -0-         |      |              | -0-  |
| 08                | 14B2 EXT | -0- | -0- | -0-          | -0-             | Y                      | -0-         |      |              | -0-  |
| 09                | 14B2 EXT | -0- | -0- | -0-          | -0-             | Y                      | -0-         |      |              | -0-  |
| 10                | 14B2 EXT | -0- | -0- | -0-          | -0-             | Y                      | -0-         |      |              | -0-  |
| 11                | 14B2 EXT | -0- | -0- | -0-          | -0-             | Y                      | -0-         |      |              | -0-  |
| 12                | 14B2 EXT | -0- | -0- | -0-          | -0-             | Y                      | -0-         |      |              | -0-  |
| TOTAL GAS PROD:   |          | -0- |     |              |                 | TOTAL CONDENSATE PROD: |             | -0-  |              |      |



|                                |            |           |             |              |            |          |             |                        |                  |      |       |             |              |     |      |     |      |         |
|--------------------------------|------------|-----------|-------------|--------------|------------|----------|-------------|------------------------|------------------|------|-------|-------------|--------------|-----|------|-----|------|---------|
| CONROE                         |            | //CONT.// |             | 20211 001    | ASSOCIATED |          | CAPACITY    |                        | CNTY: MONTGOMERY |      |       |             |              |     |      |     |      |         |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |             | 385847       |            |          |             |                        |                  |      |       |             |              |     |      |     |      |         |
| CONROE FIELD UNIT              |            | WELL #:   |             | 3606         | RRCID ->   | 167854   | COMPL. DATE | 08/05/1999             | TOTAL DEPTH      | 5122 | PERF. | 4928 - 4933 |              |     |      |     |      |         |
| M                              |            | GAS       | INJECT. (I) | MONTHLY      | CUMU       | STATUS   | *           | *                      | DISPOSITIONS     | *    | *     |             | EOM          |     |      |     |      |         |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)        | UNDERAGE | AMT         | CODE                   | AMT              | CODE | C     | COND        | DISPOSITIONS | AMT | CODE | AMT | CODE | BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-        | -0-      |             |                        |                  |      | Y     | -0-         |              |     |      |     |      | -0-     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-        | -0-      |             |                        |                  |      | Y     | -0-         |              |     |      |     |      | -0-     |
| 03                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-        | -0-      |             |                        |                  |      | Y     | -0-         |              |     |      |     |      | -0-     |
| 04                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-        | -0-      |             |                        |                  |      | Y     | -0-         |              |     |      |     |      | -0-     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-        | -0-      |             |                        |                  |      | Y     | -0-         |              |     |      |     |      | -0-     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-        | -0-      |             |                        |                  |      | Y     | -0-         |              |     |      |     |      | -0-     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-        | -0-      |             |                        |                  |      | Y     | -0-         |              |     |      |     |      | -0-     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-        | -0-      |             |                        |                  |      | Y     | -0-         |              |     |      |     |      | -0-     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-        | -0-      |             |                        |                  |      | Y     | -0-         |              |     |      |     |      | -0-     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-        | -0-      |             |                        |                  |      | Y     | -0-         |              |     |      |     |      | -0-     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-        | -0-      |             |                        |                  |      | Y     | -0-         |              |     |      |     |      | -0-     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-        | -0-      |             |                        |                  |      | Y     | -0-         |              |     |      |     |      | -0-     |
| TOTAL GAS PROD:                |            | -0-       |             |              |            |          |             | TOTAL CONDENSATE PROD: |                  | -0-  |       |             |              |     |      |     |      |         |

| CONROE FIELD UNIT |      |      |     | WELL #: | 2709A | RRCID -> | 168009                 | COMPL. DATE | 03/06/1991 | TOTAL DEPTH | 12331 | PERF. | 4813 | - | 4824 |
|-------------------|------|------|-----|---------|-------|----------|------------------------|-------------|------------|-------------|-------|-------|------|---|------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0-   | -0-      |                        | Y           |            | -0-         |       |       |      |   | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-     | -0-   | -0-      |                        | Y           |            | -0-         |       |       |      |   | -0-  |
| 03                | 14B  | DENY | -0- | -0-     | -0-   | -0-      |                        | Y           |            | -0-         |       |       |      |   | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-     | -0-   | -0-      |                        | Y           |            | -0-         |       |       |      |   | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-     | -0-   | -0-      |                        | Y           |            | -0-         |       |       |      |   | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-     | -0-   | -0-      |                        | Y           |            | -0-         |       |       |      |   | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-     | -0-   | -0-      |                        | Y           |            | -0-         |       |       |      |   | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-     | -0-   | -0-      |                        | Y           |            | -0-         |       |       |      |   | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-     | -0-   | -0-      |                        | Y           |            | -0-         |       |       |      |   | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-     | -0-   | -0-      |                        | Y           |            | -0-         |       |       |      |   | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-     | -0-   | -0-      |                        | Y           |            | -0-         |       |       |      |   | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-     | -0-   | -0-      |                        | Y           |            | -0-         |       |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |         |       |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |       |      |   |      |

| CONROE FIELD UNIT |      |      |     | WELL #: | 3529 | RRCID -> | 168135                 | COMPL. DATE | 08/16/1990 | TOTAL DEPTH | 5272 | PERF. | 4844 | - | 4860 |
|-------------------|------|------|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 03                | 14B  | DENY | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

(GWN415)

02/12/2026

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PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

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| CONROE<br>HIGHMARK ENERGY OPERATING, LLC<br>CONROE FIELD UNIT |            | //CONT.// 20211 001<br>//CONT.// 385847<br>WELL #: 1201 |                               | ASSOCIATED              | CAPACITY               | CNTY: MONTGOMERY       |           |                               |           |        |              |          |           |                               |           |                |
|---------------------------------------------------------------|------------|---------------------------------------------------------|-------------------------------|-------------------------|------------------------|------------------------|-----------|-------------------------------|-----------|--------|--------------|----------|-----------|-------------------------------|-----------|----------------|
|                                                               |            |                                                         |                               | RRCID -> 168249         | COMPL. DATE 05/05/1998 | TOTAL DEPTH            | 5152      | PERF. 4890                    | -         | 4896   |              |          |           |                               |           |                |
| M<br>0                                                        | ALLOW CODE | GAS<br>PROD                                             | INJECT.<br>(I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>CODE | EOM<br>BALANCE |
| 01                                                            | 14B2 EXT   | -0-                                                     | -0-                           | -0-                     | -0-                    |                        |           |                               |           | Y      | -0-          |          |           |                               |           | -0-            |
| 02                                                            | 14B2 EXT   | -0-                                                     | -0-                           | -0-                     | -0-                    |                        |           |                               |           | Y      | -0-          |          |           |                               |           | -0-            |
| 03                                                            | 14B DENY   | -0-                                                     | -0-                           | -0-                     | -0-                    |                        |           |                               |           | Y      | -0-          |          |           |                               |           | -0-            |
| 04                                                            | 14B2 EXT   | -0-                                                     | -0-                           | -0-                     | -0-                    |                        |           |                               |           | Y      | -0-          |          |           |                               |           | -0-            |
| 05                                                            | 14B2 EXT   | -0-                                                     | -0-                           | -0-                     | -0-                    |                        |           |                               |           | Y      | -0-          |          |           |                               |           | -0-            |
| 06                                                            | 14B2 EXT   | -0-                                                     | -0-                           | -0-                     | -0-                    |                        |           |                               |           | Y      | -0-          |          |           |                               |           | -0-            |
| 07                                                            | 14B2 EXT   | -0-                                                     | -0-                           | -0-                     | -0-                    |                        |           |                               |           | Y      | -0-          |          |           |                               |           | -0-            |
| 08                                                            | 14B2 EXT   | -0-                                                     | -0-                           | -0-                     | -0-                    |                        |           |                               |           | Y      | -0-          |          |           |                               |           | -0-            |
| 09                                                            | 14B2 EXT   | -0-                                                     | -0-                           | -0-                     | -0-                    |                        |           |                               |           | Y      | -0-          |          |           |                               |           | -0-            |
| 10                                                            | 14B2 EXT   | -0-                                                     | -0-                           | -0-                     | -0-                    |                        |           |                               |           | Y      | -0-          |          |           |                               |           | -0-            |
| 11                                                            | 14B2 EXT   | -0-                                                     | -0-                           | -0-                     | -0-                    |                        |           |                               |           | Y      | -0-          |          |           |                               |           | -0-            |
| 12                                                            | 14B2 EXT   | -0-                                                     | -0-                           | -0-                     | -0-                    |                        |           |                               |           | Y      | -0-          |          |           |                               |           | -0-            |
| TOTAL GAS PROD:                                               |            | -0-                                                     |                               |                         |                        | TOTAL CONDENSATE PROD: |           | -0-                           |           |        |              |          |           |                               |           |                |

| CONROE FIELD UNIT |          | WELL #: 3502 |     | RRCID -> 168336 | COMPL. DATE 05/06/1998 | TOTAL DEPTH            | 5100 | PERF. 4612 | - | 4662 |     |  |  |  |  |     |
|-------------------|----------|--------------|-----|-----------------|------------------------|------------------------|------|------------|---|------|-----|--|--|--|--|-----|
| 01                | 14B2 EXT | -0-          | -0- | -0-             | -0-                    |                        |      |            |   | Y    | -0- |  |  |  |  | -0- |
| 02                | 14B2 EXT | -0-          | -0- | -0-             | -0-                    |                        |      |            |   | Y    | -0- |  |  |  |  | -0- |
| 03                | 14B DENY | -0-          | -0- | -0-             | -0-                    |                        |      |            |   | Y    | -0- |  |  |  |  | -0- |
| 04                | 14B2 EXT | -0-          | -0- | -0-             | -0-                    |                        |      |            |   | Y    | -0- |  |  |  |  | -0- |
| 05                | 14B2 EXT | -0-          | -0- | -0-             | -0-                    |                        |      |            |   | Y    | -0- |  |  |  |  | -0- |
| 06                | 14B2 EXT | -0-          | -0- | -0-             | -0-                    |                        |      |            |   | Y    | -0- |  |  |  |  | -0- |
| 07                | 14B2 EXT | -0-          | -0- | -0-             | -0-                    |                        |      |            |   | Y    | -0- |  |  |  |  | -0- |
| 08                | 14B2 EXT | -0-          | -0- | -0-             | -0-                    |                        |      |            |   | Y    | -0- |  |  |  |  | -0- |
| 09                | 14B2 EXT | -0-          | -0- | -0-             | -0-                    |                        |      |            |   | Y    | -0- |  |  |  |  | -0- |
| 10                | 14B2 EXT | -0-          | -0- | -0-             | -0-                    |                        |      |            |   | Y    | -0- |  |  |  |  | -0- |
| 11                | 14B2 EXT | -0-          | -0- | -0-             | -0-                    |                        |      |            |   | Y    | -0- |  |  |  |  | -0- |
| 12                | 14B2 EXT | -0-          | -0- | -0-             | -0-                    |                        |      |            |   | Y    | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:   |          | -0-          |     |                 |                        | TOTAL CONDENSATE PROD: |      | -0-        |   |      |     |  |  |  |  |     |

| CONROE FIELD UNIT |          | WELL #: 2209 |     | RRCID -> 168337 | COMPL. DATE 05/07/1998 | TOTAL DEPTH            | 5113 | PERF. 4638 | - | 4690 |     |  |  |  |  |     |
|-------------------|----------|--------------|-----|-----------------|------------------------|------------------------|------|------------|---|------|-----|--|--|--|--|-----|
| 01                | 2790 X   | 541          | -0- | -2249           | -0-                    | 541                    | 2    |            |   | Y    | -0- |  |  |  |  | -0- |
| 02                | 2352 X   | 1495         | -0- | -857            | -0-                    | 1495                   | 2    |            |   | Y    | -0- |  |  |  |  | -0- |
| 03                | DLQ G-10 | 1336         | -0- | 1336            | 1336                   | 1336                   | 2    |            |   | Y    | -0- |  |  |  |  | -0- |
| 04                | DLQ G-10 | 1061         | -0- | 1061            | 2397                   | 1061                   | 2    |            |   | Y    | -0- |  |  |  |  | -0- |
| 05                | DLQ G-10 | 1539         | -0- | 1539            | 3936                   | 1539                   | 2    |            |   | Y    | -0- |  |  |  |  | -0- |
| 06                | DLQ G-10 | 1086         | -0- | 1086            | 5022                   | 1086                   | 2    |            |   | Y    | -0- |  |  |  |  | -0- |
| 07                | 3100 N   | 676          | -0- | -2424           | 2598                   | 676                    | 2    |            |   | Y    | -0- |  |  |  |  | -0- |
| 08                | 3037 N   | 439          | -0- | -2598           | -0-                    | 439                    | 2    |            |   | Y    | -0- |  |  |  |  | -0- |
| 09                | 1500 X   | 371          | -0- | -1129           | -0-                    | 371                    | 2    |            |   | Y    | -0- |  |  |  |  | -0- |
| *10               | 1550 X   | 261          | -0- | -1289           | -0-                    | 261                    | 2    |            |   | Y    | -0- |  |  |  |  | -0- |
| *11               | 1080 X   | 258          | -0- | -822            | -0-                    | 258                    | 2    |            |   | Y    | -0- |  |  |  |  | -0- |
| 12                | 682 X    | 240          | -0- | -442            | -0-                    | 240                    | 2    |            |   | Y    | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:   |          | 9,303        |     |                 |                        | TOTAL CONDENSATE PROD: |      | -0-        |   |      |     |  |  |  |  |     |

| CONROE                         |            | //CONT.// |                         | 20211 001              | ASSOCIATED               | CAPACITY               |                     | CNTY: MONTGOMERY |                     |       |             |
|--------------------------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|------------------|---------------------|-------|-------------|
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847                 |                          |                        |                     |                  |                     |       |             |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 408                    | RRCID -> 168786          | COMPL. DATE 02/08/2007 | TOTAL DEPTH         | 5153             | PERF. 5036          | -     | 5040        |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |       | -0-         |
| 02                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |       | -0-         |
| 03                             | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |       | -0-         |
| 04                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |       | -0-         |
| 05                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |       | -0-         |
| 06                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |       | -0-         |
| 07                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |       | -0-         |
| 08                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |       | -0-         |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |       | -0-         |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |       | -0-         |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |       | -0-         |
| 12                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |       | -0-         |
| TOTAL GAS PROD:                |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                  |                     |       |             |

| CONROE FIELD UNIT |          | WELL #: |     | 3908                   | RRCID -> 168787 | COMPL. DATE 06/11/1998 | TOTAL DEPTH | 5200 | PERF. 4683 | - | 4727 |
|-------------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------|------|------------|---|------|
| 01                | 3782 X   | 650     | -0- | -3132                  | -0-             | 650 2                  | Y           | -0-  |            |   | -0-  |
| 02                | 2828 X   | 1797    | -0- | -1031                  | -0-             | 1797 2                 | Y           | -0-  |            |   | -0-  |
| 03                | DLQ G-10 | 1606    | -0- | 1606                   | 1606            | 1606 2                 | Y           | -0-  |            |   | -0-  |
| 04                | DLQ G-10 | 1276    | -0- | 1276                   | 2882            | 1276 2                 | Y           | -0-  |            |   | -0-  |
| 05                | DLQ G-10 | 1850    | -0- | 1850                   | 4732            | 1850 2                 | Y           | -0-  |            |   | -0-  |
| 06                | DLQ G-10 | 1306    | -0- | 1306                   | 6038            | 1306 2                 | Y           | -0-  |            |   | -0-  |
| 07                | 3100 N   | 812     | -0- | -2288                  | 3750            | 812 2                  | Y           | -0-  |            |   | -0-  |
| 08                | 3100 N   | 335     | -0- | -2765                  | 985             | 335 2                  | Y           | -0-  |            |   | -0-  |
| 09                | 1320 N   | 247     | -0- | -1073                  | -0-             | 247 2                  | Y           | -0-  |            |   | -0-  |
| 10                | 806 N    | 174     | -0- | -632                   | -0-             | 174 2                  | Y           | -0-  |            |   | -0-  |
| 11                | 330 N    | 172     | -0- | -158                   | -0-             | 172 2                  | Y           | -0-  |            |   | -0-  |
| 12                | 248 N    | 160     | -0- | -88                    | -0-             | 160 2                  | Y           | -0-  |            |   | -0-  |
| TOTAL GAS PROD:   |          | 10,385  |     | TOTAL CONDENSATE PROD: |                 | -0-                    |             |      |            |   |      |

| CONROE FIELD UNIT |          | WELL #: |     | 3614                   | RRCID -> 169152 | COMPL. DATE 11/29/1999 | TOTAL DEPTH | 5117 | PERF. 4819 | - | 4854 |
|-------------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------|------|------------|---|------|
| 01                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y           | -0-  |            |   | -0-  |
| 02                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y           | -0-  |            |   | -0-  |
| 03                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y           | -0-  |            |   | -0-  |
| 04                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y           | -0-  |            |   | -0-  |
| 05                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y           | -0-  |            |   | -0-  |
| 06                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y           | -0-  |            |   | -0-  |
| 07                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y           | -0-  |            |   | -0-  |
| 08                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y           | -0-  |            |   | -0-  |
| 09                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y           | -0-  |            |   | -0-  |
| 10                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y           | -0-  |            |   | -0-  |
| 11                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y           | -0-  |            |   | -0-  |
| 12                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        | Y           | -0-  |            |   | -0-  |
| TOTAL GAS PROD:   |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |             |      |            |   |      |

| CONROE                         |            | //CONT.// 20211 001 |                         | ASSOCIATED           |                          | CAPACITY               |                     | CNTY: MONTGOMERY                   |                     |     |           |       |                     |       |                     |             |
|--------------------------------|------------|---------------------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// 385847    |                         |                      |                          |                        |                     |                                    |                     |     |           |       |                     |       |                     |             |
| CONROE FIELD UNIT              |            | WELL #: 2115        |                         | RRCID -> 169202      |                          | COMPL. DATE 12/16/2008 |                     | TOTAL DEPTH 5100 PERF. 4968 - 4974 |                     |     |           |       |                     |       |                     |             |
| M                              | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 02                             | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 03                             | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 04                             | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 05                             | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 06                             | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 07                             | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 08                             | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 09                             | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 10                             | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 11                             | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 12                             | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                |            | -0-                 |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                                |                     |     |           |       |                     |       |                     |             |

| CONROE FIELD UNIT |          | WELL #: 3311 |     | RRCID -> 169204 |     | COMPL. DATE 07/01/1998 |  | TOTAL DEPTH 5100 PERF. 4817 - 4828 |     |  |  |  |  |  |  |     |
|-------------------|----------|--------------|-----|-----------------|-----|------------------------|--|------------------------------------|-----|--|--|--|--|--|--|-----|
| 01                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 02                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 03                | 14B DENY | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 04                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 05                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 06                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 07                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 08                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 09                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 10                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 11                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 12                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| TOTAL GAS PROD:   |          | -0-          |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |     |  |  |  |  |  |  |     |

| CONROE FIELD UNIT |          | WELL #: 1403 |     | RRCID -> 169455 |     | COMPL. DATE 07/02/1998 |  | TOTAL DEPTH 5169 PERF. 4847 - 4856 |     |  |  |  |  |  |  |     |
|-------------------|----------|--------------|-----|-----------------|-----|------------------------|--|------------------------------------|-----|--|--|--|--|--|--|-----|
| 01                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 02                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 03                | 14B DENY | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 04                | 14B DENY | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 05                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 06                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 07                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 08                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 09                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 10                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 11                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| 12                | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                                  | -0- |  |  |  |  |  |  | -0- |
| TOTAL GAS PROD:   |          | -0-          |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |     |  |  |  |  |  |  |     |

|                                |            |           |                         |                      |                         |                         |                         |                  |           |                         |                         |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|------------------|-----------|-------------------------|-------------------------|-------------|
| CONROE                         |            | //CONT.// |                         | 20211 001            | ASSOCIATED              | CAPACITY                |                         | CNTY: MONTGOMERY |           |                         |                         |             |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                         |                         |                         |                  |           |                         |                         |             |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 3710                 | RRCID -> 169516         | COMPL. DATE 06/26/1998  | TOTAL DEPTH 5109        | PERF. 4702       | -         | 4760                    |                         |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M              | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y                | -0-       |                         |                         | -0-         |
| 02                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y                | -0-       |                         |                         | -0-         |
| 03                             | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y                | -0-       |                         |                         | -0-         |
| 04                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y                | -0-       |                         |                         | -0-         |
| 05                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y                | -0-       |                         |                         | -0-         |
| 06                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y                | -0-       |                         |                         | -0-         |
| 07                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y                | -0-       |                         |                         | -0-         |
| 08                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y                | -0-       |                         |                         | -0-         |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y                | -0-       |                         |                         | -0-         |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y                | -0-       |                         |                         | -0-         |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y                | -0-       |                         |                         | -0-         |
| 12                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                         |                         | Y                | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:                |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | -0-              |           |                         |                         |             |

| CONROE FIELD UNIT |      |      |     | WELL #: | 3313 | RRCID -> | 169520                 | COMPL. DATE | 07/09/1998 | TOTAL DEPTH | 5128 | PERF. | 4791 | - | 4837 |
|-------------------|------|------|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 03                | 14B  | DENY | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

| CONROE FIELD UNIT |      |     |     | WELL #:                | 1953 | RRCID -> 169670 | COMPL. DATE 10/14/2015 | TOTAL DEPTH 5200 | PERF. 4803 | - | 4857 |
|-------------------|------|-----|-----|------------------------|------|-----------------|------------------------|------------------|------------|---|------|
| 01                | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | Y                      | -0-              |            |   | -0-  |
| 02                | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | Y                      | -0-              |            |   | -0-  |
| 03                | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | Y                      | -0-              |            |   | -0-  |
| 04                | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | Y                      | -0-              |            |   | -0-  |
| 05                | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | Y                      | -0-              |            |   | -0-  |
| 06                | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | Y                      | -0-              |            |   | -0-  |
| 07                | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | Y                      | -0-              |            |   | -0-  |
| 08                | 14B2 | EXT | -0- | -0-                    | -0-  | -0-             | Y                      | -0-              |            |   | -0-  |
| 09                |      | 0 N | -0- | -0-                    | -0-  | -0-             | Y                      | -0-              |            |   | -0-  |
| 10                |      | 0 W | -0- | -0-                    | -0-  | -0-             | Y                      | -0-              |            |   | -0-  |
| 11                |      | 0 W | -0- | -0-                    | -0-  | -0-             | Y                      | -0-              |            |   | -0-  |
| 12                |      | 0 W | -0- | -0-                    | -0-  | -0-             | Y                      | -0-              |            |   | -0-  |
| TOTAL GAS PROD:   |      |     | -0- | TOTAL CONDENSATE PROD: |      |                 | -0-                    |                  |            |   |      |

|                                |            |           |                         |                      |                          |                        |                     |                  |                     |      |           |       |                     |       |                     |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------|---------------------|------|-----------|-------|---------------------|-------|---------------------|-------------|
| CONROE                         |            | //CONT.// |                         | 20211 001            | ASSOCIATED               | CAPACITY               |                     | CNTY: MONTGOMERY |                     |      |           |       |                     |       |                     |             |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                          |                        |                     |                  |                     |      |           |       |                     |       |                     |             |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 3208                 | RRCID -> 169715          | COMPL. DATE 07/28/1998 | TOTAL DEPTH 5230    | PERF. 4775       | -                   | 4784 |           |       |                     |       |                     |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | C M  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 02                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 03                             | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 04                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 05                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 06                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 07                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 08                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| 12                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | Y    | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-              |                     |      |           |       |                     |       |                     |             |

| CONROE FIELD UNIT |      |      |     | WELL #: | 2925 | RRCID -> | 170102                 | COMPL. DATE | 08/05/1998 | TOTAL DEPTH | 5150 | PERF. | 4806 | - | 4815 |
|-------------------|------|------|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 03                | 14B  | DENY | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                |      | 0 N  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                |      | 0 W  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                |      | 0 W  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                |      | 0 W  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

| CONROE FIELD UNIT |      |     |     | WELL #: | 3002 | RRCID -> | 170103                 | COMPL. DATE | 07/07/1998 | TOTAL DEPTH | 5151 | PERF. | 4777 | - | 4821 |
|-------------------|------|-----|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 03                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 04                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |     | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

|                                |            |           |                         |                      |                          |                        |                     |                        |        |                  |           |                         |            |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|--------|------------------|-----------|-------------------------|------------|-------------|
| CONROE                         |            | //CONT.// |                         | 20211 001            |                          | ASSOCIATED             |                     | CAPACITY               |        | CNTY: MONTGOMERY |           |                         |            |             |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                          |                        |                     |                        |        |                  |           |                         |            |             |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 3616                 |                          | RRCID -> 170147        |                     | COMPL. DATE 02/17/1999 |        | TOTAL DEPTH 5114 |           | PERF. 4646 - 4702       |            |             |
| M O                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * CODE | C M              | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                             | 434 N      | 93        | -0-                     | -341                 | -0-                      | 93                     | 2                   |                        |        | Y                | -0-       |                         |            | -0-         |
| 02                             | 257 N      | 257       | -0-                     | -0-                  | -0-                      | 257                    | 2                   |                        |        | Y                | -0-       |                         |            | -0-         |
| 03                             | DLQ 6-10   | 229       | -0-                     | 229                  | -0-                      | 229                    | 2                   |                        |        | Y                | -0-       |                         |            | -0-         |
| 04                             | DLQ 6-10   | 182       | -0-                     | 182                  | -0-                      | 411                    | 2                   |                        |        | Y                | -0-       |                         |            | -0-         |
| 05                             | DLQ 6-10   | 264       | -0-                     | 264                  | -0-                      | 675                    | 2                   |                        |        | Y                | -0-       |                         |            | -0-         |
| 06                             | DLQ 6-10   | 187       | -0-                     | 187                  | -0-                      | 862                    | 2                   |                        |        | Y                | -0-       |                         |            | -0-         |
| 07                             | 978 N      | 116       | -0-                     | -862                 | -0-                      | 116                    | 2                   |                        |        | Y                | -0-       |                         |            | -0-         |
| 08                             | 251 N      | 251       | -0-                     | -0-                  | -0-                      | 251                    | 2                   |                        |        | Y                | -0-       |                         |            | -0-         |
| 09                             | 247 N      | 247       | -0-                     | -0-                  | -0-                      | 247                    | 2                   |                        |        | Y                | -0-       |                         |            | -0-         |
| *10                            | 174 N      | 174       | -0-                     | -0-                  | -0-                      | 174                    | 2                   |                        |        | Y                | -0-       |                         |            | -0-         |
| *11                            | 240 N      | 172       | -0-                     | -68                  | -0-                      | 172                    | 2                   |                        |        | Y                | -0-       |                         |            | -0-         |
| 12                             | 248 N      | 160       | -0-                     | -88                  | -0-                      | 160                    | 2                   |                        |        | Y                | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:                |            | 2,332     |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                    |        |                  |           |                         |            |             |

| CONROE FIELD UNIT |      |      |     | WELL #: 1306 | RRCID -> 170294 | COMPL. DATE 09/04/1998 | TOTAL DEPTH | 5148 | PERF. 4836 | - | 4846 |
|-------------------|------|------|-----|--------------|-----------------|------------------------|-------------|------|------------|---|------|
| 01                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 03                | 14B  | DENY | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-          | -0-             | Y                      | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |              |                 | TOTAL CONDENSATE PROD: |             |      | -0-        |   |      |

| CONROE FIELD UNIT |      |      |     | WELL #: 3619 | RRCID -> 170782 | COMPL. DATE 08/27/1998 | TOTAL DEPTH            | 5100 | PERF. 4738 | -   | 4743 |
|-------------------|------|------|-----|--------------|-----------------|------------------------|------------------------|------|------------|-----|------|
| 01                | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                      | -0-  |            |     | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                      | -0-  |            |     | -0-  |
| 03                | 14B  | DENY | -0- | -0-          | -0-             | -0-                    | Y                      | -0-  |            |     | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                      | -0-  |            |     | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                      | -0-  |            |     | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                      | -0-  |            |     | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                      | -0-  |            |     | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                      | -0-  |            |     | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                      | -0-  |            |     | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                      | -0-  |            |     | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                      | -0-  |            |     | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-          | -0-             | -0-                    | Y                      | -0-  |            |     | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |              |                 |                        | TOTAL CONDENSATE PROD: |      |            | -0- |      |

| CONROE                         |            | //CONT.// |                         | 20211 001            | ASSOCIATED              | CAPACITY               |                     | CNTY: MONTGOMERY |                     |       |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------|---------------------|-------|-------------|
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                         |                        |                     |                  |                     |       |             |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 110                  | RRCID -> 170783         | COMPL. DATE 02/17/2016 | TOTAL DEPTH         | 5219             | PERF. 4954          | -     | 4976        |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     |       | -0-         |
| 02                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     |       | -0-         |
| 03                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     |       | -0-         |
| 04                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     |       | -0-         |
| 05                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     |       | -0-         |
| 06                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     |       | -0-         |
| 07                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     |       | -0-         |
| 08                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     |       | -0-         |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     |       | -0-         |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     |       | -0-         |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     |       | -0-         |
| 12                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                  |                     |       | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| CONROE FIELD UNIT |          | WELL #: |     | 3203 | RRCID -> 170785 | COMPL. DATE 10/05/1998 | TOTAL DEPTH | 5121 | PERF. 4716 | - | 4774 |
|-------------------|----------|---------|-----|------|-----------------|------------------------|-------------|------|------------|---|------|
| 01                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             |      |            |   | -0-  |
| 02                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             |      |            |   | -0-  |
| 03                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             |      |            |   | -0-  |
| 04                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             |      |            |   | -0-  |
| 05                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             |      |            |   | -0-  |
| 06                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             |      |            |   | -0-  |
| 07                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             |      |            |   | -0-  |
| 08                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             |      |            |   | -0-  |
| 09                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             |      |            |   | -0-  |
| 10                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             |      |            |   | -0-  |
| 11                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             |      |            |   | -0-  |
| 12                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             |      |            |   | -0-  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| CONROE FIELD UNIT |          | WELL #: |     | 2077  | RRCID -> 170786 | COMPL. DATE 10/12/1998 | TOTAL DEPTH | 5392 | PERF. 4870 | - | 4929 |
|-------------------|----------|---------|-----|-------|-----------------|------------------------|-------------|------|------------|---|------|
| 01                | 2263 X   | 385     | -0- | -1878 | -0-             | 385 2                  | Y           | -0-  |            |   | -0-  |
| 02                | 1680 X   | 1065    | -0- | -615  | -0-             | 1065 2                 | Y           | -0-  |            |   | -0-  |
| 03                | DLQ G-10 | 952     | -0- | 952   | 952             | 952 2                  | Y           | -0-  |            |   | -0-  |
| 04                | DLQ G-10 | 756     | -0- | 756   | 1708            | 756 2                  | Y           | -0-  |            |   | -0-  |
| 05                | DLQ G-10 | 1096    | -0- | 1096  | 2804            | 1096 2                 | Y           | -0-  |            |   | -0-  |
| 06                | DLQ G-10 | 773     | -0- | 773   | 3577            | 773 2                  | Y           | -0-  |            |   | -0-  |
| 07                | 3100 N   | 481     | -0- | -2619 | 958             | 481 2                  | Y           | -0-  |            |   | -0-  |
| 08                | 1681 N   | 723     | -0- | -958  | -0-             | 723 2                  | Y           | -0-  |            |   | -0-  |
| 09                | 1050 X   | 700     | -0- | -350  | -0-             | 700 2                  | Y           | -0-  |            |   | -0-  |
| *10               | 1085 X   | 493     | -0- | -592  | -0-             | 493 2                  | Y           | -0-  |            |   | -0-  |
| *11               | 780 X    | 486     | -0- | -294  | -0-             | 486 2                  | Y           | -0-  |            |   | -0-  |
| 12                | 713 X    | 454     | -0- | -259  | -0-             | 454 2                  | Y           | -0-  |            |   | -0-  |

TOTAL GAS PROD: 8,364

TOTAL CONDENSATE PROD: -0-



|                                |            |           |                         |                      |                          |                        |                     |                        |        |                  |           |                         |            |             |  |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|--------|------------------|-----------|-------------------------|------------|-------------|--|
| CONROE                         |            | //CONT.// |                         | 20211 001            |                          | ASSOCIATED             |                     | CAPACITY               |        | CNTY: MONTGOMERY |           |                         |            |             |  |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                          |                        |                     |                        |        |                  |           |                         |            |             |  |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 2414                 |                          | RRCID -> 170934        |                     | COMPL. DATE 10/27/1998 |        | TOTAL DEPTH 5258 |           | PERF. 4904 - 4910       |            |             |  |
| M O                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * CODE | C M              | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |  |
| 01                             | 4 N        | 4         | -0-                     | -0-                  | -0-                      |                        | 4 2                 |                        |        | Y                | -0-       |                         |            | -0-         |  |
| 02                             | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |        | Y                | -0-       |                         |            | -0-         |  |
| 03                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |        | Y                | -0-       |                         |            | -0-         |  |
| 04                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |        | Y                | -0-       |                         |            | -0-         |  |
| 05                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |        | Y                | -0-       |                         |            | -0-         |  |
| 06                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |        | Y                | -0-       |                         |            | -0-         |  |
| 07                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |        | Y                | -0-       |                         |            | -0-         |  |
| 08                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |        | Y                | -0-       |                         |            | -0-         |  |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |        | Y                | -0-       |                         |            | -0-         |  |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |        | Y                | -0-       |                         |            | -0-         |  |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |        | Y                | -0-       |                         |            | -0-         |  |
| 12                             | 14B2 EXT   | 3         | -0-                     | 3                    | 3                        |                        | 3 2                 |                        |        | Y                | -0-       |                         |            | -0-         |  |
| TOTAL GAS PROD:                |            | 7         |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                    |        |                  |           |                         |            |             |  |

| CONROE FIELD UNIT |      |      |     | WELL #: | 802 | RRCID -> | 171928                 | COMPL. DATE | 11/02/1998 | TOTAL DEPTH | 5060 | PERF. | 4842 | - | 4862 |
|-------------------|------|------|-----|---------|-----|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | Y           | -0-        |             |      |       |      |   | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | Y           | -0-        |             |      |       |      |   | -0-  |
| 03                | 14B  | DENY | -0- | -0-     | -0- | -0-      |                        | Y           | -0-        |             |      |       |      |   | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | Y           | -0-        |             |      |       |      |   | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | Y           | -0-        |             |      |       |      |   | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | Y           | -0-        |             |      |       |      |   | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | Y           | -0-        |             |      |       |      |   | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | Y           | -0-        |             |      |       |      |   | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | Y           | -0-        |             |      |       |      |   | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | Y           | -0-        |             |      |       |      |   | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | Y           | -0-        |             |      |       |      |   | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | Y           | -0-        |             |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |         |     |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

| CONROE FIELD UNIT |      |      |     | WELL #: 3910           | RRCID -> 171957 | COMPL. DATE 12/08/1998 | TOTAL DEPTH 5700 | PERF. 4714 - 4770 |
|-------------------|------|------|-----|------------------------|-----------------|------------------------|------------------|-------------------|
| 01                | 14B2 | EXT  | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 02                | 14B2 | EXT  | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 03                | 14B  | DENY | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 04                | 14B2 | EXT  | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 05                | 14B2 | EXT  | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 06                | 14B2 | EXT  | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 07                | 14B2 | EXT  | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 08                | 14B2 | EXT  | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 09                | 14B2 | EXT  | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 10                | 14B2 | EXT  | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 11                | 14B2 | EXT  | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 12                | 14B2 | EXT  | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| TOTAL GAS PROD:   |      |      | -0- | TOTAL CONDENSATE PROD: |                 |                        | -0-              |                   |

|                                |            |           |             |              |                 |                        |             |                  |            |                  |      |         |
|--------------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|-------------|------------------|------------|------------------|------|---------|
| CONROE                         |            | //CONT.// |             | 20211 001    | ASSOCIATED      | CAPACITY               |             | CNTY: MONTGOMERY |            |                  |      |         |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |             | 385847       |                 |                        |             |                  |            |                  |      |         |
| CONROE FIELD UNIT              |            | WELL #:   |             | 3621         | RRCID -> 172149 | COMPL. DATE 02/09/2000 | TOTAL DEPTH | 5080             | PERF. 4838 | -                | 4846 |         |
| M                              |            | GAS       | INJECT. (I) | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS       | * *         | C                | COND       | * * DISPOSITIONS | * *  | EOM     |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-) UNDERAGE    | AMT                    | CODE        | AMT              | CODE       | AMT              | CODE | BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |             | Y                | -0-        |                  |      | -0-     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |             | Y                | -0-        |                  |      | -0-     |
| 03                             | 14B DENY   | -0-       | -0-         | -0-          | -0-             |                        |             | Y                | -0-        |                  |      | -0-     |
| 04                             | 14B DENY   | -0-       | -0-         | -0-          | -0-             |                        |             | Y                | -0-        |                  |      | -0-     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |             | Y                | -0-        |                  |      | -0-     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |             | Y                | -0-        |                  |      | -0-     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |             | Y                | -0-        |                  |      | -0-     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |             | Y                | -0-        |                  |      | -0-     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |             | Y                | -0-        |                  |      | -0-     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |             | Y                | -0-        |                  |      | -0-     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |             | Y                | -0-        |                  |      | -0-     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |             | Y                | -0-        |                  |      | -0-     |
| TOTAL GAS PROD:                |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |             | -0-              |            |                  |      |         |

| CONROE FIELD UNIT |      |      |     | WELL #: | 1915 | RRCID -> | 172520                 | COMPL. DATE | 05/26/1999 | TOTAL DEPTH | 5150 | PERF. 4690 | - | 4738 |
|-------------------|------|------|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|------------|---|------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 03                | 14B  | DENY | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |            |   |      |

| CONROE FIELD UNIT |          |     |     | WELL #: | 221 | RRCID -> 172564        | COMPL. DATE 01/13/1999 | TOTAL DEPTH | 5090 | PERF. 4788 | - | 4796 |
|-------------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 02                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 03                | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 04                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 05                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 06                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 07                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 08                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 09                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 10                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 11                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 12                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD:   |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |   |      |

|                                |            |           |             |              |                 |                        |                        |      |                  |      |                   |  |         |
|--------------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------|------------------|------|-------------------|--|---------|
| CONROE                         |            | //CONT.// |             | 20211 001    | ASSOCIATED      |                        | CAPACITY               |      | CNTY: MONTGOMERY |      |                   |  |         |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |             | 385847       |                 |                        |                        |      |                  |      |                   |  |         |
| CONROE FIELD UNIT              |            | WELL #:   |             | 512          | RRCID -> 172695 |                        | COMPL. DATE 12/17/2010 |      | TOTAL DEPTH 5170 |      | PERF. 4978 - 4988 |  |         |
| M                              |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS     | *    | *                 |  | EOM     |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT              | CODE |                   |  | BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 03                             | 14B DENY   | -0-       | -0-         | -0-          | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 04                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| TOTAL GAS PROD:                |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-  |                  |      |                   |  |         |

| CONROE FIELD UNIT |          |     |     | WELL #: | 914 | RRCID -> 172806        | COMPL. DATE 02/16/1999 | TOTAL DEPTH | 5135 | PERF. 4886 | - | 4900 |
|-------------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 02                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 03                | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 04                | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 05                | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 06                | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 07                | H15 VIOL | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 08                | H15 VIOL | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 09                | H15 VIOL | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 10                | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 11                | H15 VIOL | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 12                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD:   |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |   |      |

| CONROE FIELD UNIT |          |     |     | WELL #: | 424 | RRCID -> 174644        | COMPL. DATE 04/08/1999 | TOTAL DEPTH | 5115 | PERF. 4652 | - | 4708 |
|-------------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 02                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 03                | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 04                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 05                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 06                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 07                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 08                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 09                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 10                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 11                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| 12                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD:   |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |   |      |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

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| CONROE                         |            | //CONT.// 20211 001 |                         | ASSOCIATED             |                         | CAPACITY               |                     | CNTY: MONTGOMERY                   |                     |             |
|--------------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|-------------|
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// 385847    |                         |                        |                         |                        |                     |                                    |                     |             |
| CONROE FIELD UNIT              |            | WELL #: 1116        |                         | RRCID -> 175123        |                         | COMPL. DATE 12/15/1995 |                     | TOTAL DEPTH 5109 PERF. 4976 - 4992 |                     |             |
| M                              | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 02                             | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 03                             | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 04                             | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 05                             | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 06                             | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 07                             | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 08                             | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 09                             | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 10                             | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 11                             | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 12                             | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| TOTAL GAS PROD:                |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |                     |             |

| CONROE FIELD UNIT |       | WELL #: 1111 |     | RRCID -> 176320        |     | COMPL. DATE 12/30/2020 |  | TOTAL DEPTH 5731 PERF. 5622 - 5678 |     |  |
|-------------------|-------|--------------|-----|------------------------|-----|------------------------|--|------------------------------------|-----|--|
| 01                | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 02                | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 03                | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 04                | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 05                | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 06                | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 07                | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 08                | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 09                | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 10                | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 11                | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 12                | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| TOTAL GAS PROD:   |       | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |     |  |

| CONROE FIELD UNIT |          | WELL #: 3620 |     | RRCID -> 177132        |     | COMPL. DATE 02/14/2000 |  | TOTAL DEPTH 5115 PERF. 4874 - 4884 |     |  |
|-------------------|----------|--------------|-----|------------------------|-----|------------------------|--|------------------------------------|-----|--|
| 01                | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 02                | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 03                | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 04                | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 05                | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 06                | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 07                | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 08                | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 09                | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 10                | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 11                | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| 12                | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  |                                    | -0- |  |
| TOTAL GAS PROD:   |          | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |     |  |

|                                |            |           |             |              |                 |                        |                        |              |                  |      |                   |          |              |     |         |
|--------------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|--------------|------------------|------|-------------------|----------|--------------|-----|---------|
| CONROE                         |            | //CONT.// |             | 20211 001    | ASSOCIATED      |                        | CAPACITY               |              | CNTY: MONTGOMERY |      |                   |          |              |     |         |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |             | 385847       |                 |                        |                        |              |                  |      |                   |          |              |     |         |
| CONROE FIELD UNIT              |            | WELL #:   |             | 216          | RRCID -> 177196 |                        | COMPL. DATE 02/10/2000 |              | TOTAL DEPTH      | 5169 | PERF. 4931 - 4936 |          |              |     |         |
| M                              |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | * *                    | DISPOSITIONS | * *              | C    | COND              | * *      | DISPOSITIONS | * * | EOM     |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE         | AMT CODE         | M    | PROD              | AMT CODE | AMT CODE     |     | BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-               |          |              |     | -0-     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-               |          |              |     | -0-     |
| 03                             | 14B DENY   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-               |          |              |     | -0-     |
| 04                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-               |          |              |     | -0-     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-               |          |              |     | -0-     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-               |          |              |     | -0-     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-               |          |              |     | -0-     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-               |          |              |     | -0-     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-               |          |              |     | -0-     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-               |          |              |     | -0-     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-               |          |              |     | -0-     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |              |                  | Y    | -0-               |          |              |     | -0-     |
| TOTAL GAS PROD:                |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-          |                  |      |                   |          |              |     |         |

| CONROE FIELD UNIT |          | WELL #: |     | 3207 | RRCID -> 178259 | COMPL. DATE 03/21/2000 | TOTAL DEPTH | 5160 | PERF. 5002 - 5008 |     |
|-------------------|----------|---------|-----|------|-----------------|------------------------|-------------|------|-------------------|-----|
| 01                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-               | -0- |
| 02                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-               | -0- |
| 03                | 14B DENY | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-               | -0- |
| 04                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-               | -0- |
| 05                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-               | -0- |
| 06                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-               | -0- |
| 07                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-               | -0- |
| 08                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-               | -0- |
| 09                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-               | -0- |
| 10                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-               | -0- |
| 11                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-               | -0- |
| 12                | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        |             | Y    | -0-               | -0- |
| TOTAL GAS PROD:   |          | -0-     |     |      |                 | TOTAL CONDENSATE PROD: |             | -0-  |                   |     |

| CONROE FIELD UNIT |          | WELL #: |     | 516 | RRCID -> 178260 | COMPL. DATE 03/06/2001 | TOTAL DEPTH | 5136 | PERF. 4712 - 4760 |     |
|-------------------|----------|---------|-----|-----|-----------------|------------------------|-------------|------|-------------------|-----|
| 01                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |             | Y    | -0-               | -0- |
| 02                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |             | Y    | -0-               | -0- |
| 03                | 14B DENY | -0-     | -0- | -0- | -0-             |                        |             | Y    | -0-               | -0- |
| 04                | 14B DENY | -0-     | -0- | -0- | -0-             |                        |             | Y    | -0-               | -0- |
| 05                | 14B DENY | -0-     | -0- | -0- | -0-             |                        |             | Y    | -0-               | -0- |
| 06                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |             | Y    | -0-               | -0- |
| 07                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |             | Y    | -0-               | -0- |
| 08                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |             | Y    | -0-               | -0- |
| 09                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |             | Y    | -0-               | -0- |
| 10                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |             | Y    | -0-               | -0- |
| 11                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |             | Y    | -0-               | -0- |
| 12                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |             | Y    | -0-               | -0- |
| TOTAL GAS PROD:   |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |             | -0-  |                   |     |

|                                |            |           |                         |                      |                          |                        |                        |            |                  |           |                         |            |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|------------|------------------|-----------|-------------------------|------------|-------------|
| CONROE                         |            | //CONT.// |                         | 20211 001            | ASSOCIATED               |                        | CAPACITY               |            | CNTY: MONTGOMERY |           |                         |            |             |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                          |                        |                        |            |                  |           |                         |            |             |
| CONROE FIELD UNIT              |            | WELL #:   |                         | 2208                 | RRCID -> 182587          |                        | COMPL. DATE 03/05/2001 |            | TOTAL DEPTH      | 5096      | PERF. 4594              | -          | 4604        |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT CODE | C M              | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | -0-       |                         |            | -0-         |
| 02                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | -0-       |                         |            | -0-         |
| 03                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | -0-       |                         |            | -0-         |
| 04                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | -0-       |                         |            | -0-         |
| 05                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | -0-       |                         |            | -0-         |
| 06                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | -0-       |                         |            | -0-         |
| 07                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | -0-       |                         |            | -0-         |
| 08                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | -0-       |                         |            | -0-         |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | -0-       |                         |            | -0-         |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | -0-       |                         |            | -0-         |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | -0-       |                         |            | -0-         |
| 12                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:                |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | -0-        |                  |           |                         |            |             |

| CONROE FIELD UNIT |      |     |     | WELL #: | 1637 | RRCID -> | 276469                 | COMPL. DATE | 03/09/2015 | TOTAL DEPTH | 5402 | PERF. 5076 | - | 5083 |
|-------------------|------|-----|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|------------|---|------|
| 01                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 02                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 03                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 04                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 05                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 06                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 07                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 08                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 09                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 10                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 11                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| 12                | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD:   |      |     | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |            |   |      |

| CONROE FIELD UNIT |      |      |     | WELL #: | 4033 | RRCID -> | 276470                 | COMPL. DATE | 02/05/2015 | TOTAL DEPTH | 5092 | PERF. | 4794 | - | 4849 |
|-------------------|------|------|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 03                | 14B  | DENY | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 04                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

|                                |            |           |             |              |                 |                        |                        |                  |            |      |      |      |              |      |         |
|--------------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------------------|------------|------|------|------|--------------|------|---------|
| CONROE                         |            | //CONT.// |             | 20211 001    | ASSOCIATED      | CAPACITY               |                        | CNTY: MONTGOMERY |            |      |      |      |              |      |         |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |             | 385847       |                 |                        |                        |                  |            |      |      |      |              |      |         |
| CONROE FIELD UNIT              |            | WELL #:   |             | 2304         | RRCID -> 279618 | COMPL. DATE 11/24/2014 | TOTAL DEPTH            | 5157             | PERF. 4914 | -    | 4942 |      |              |      |         |
| M                              |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | * *                    | DISPOSITIONS     | * *        | C    | COND | * *  | DISPOSITIONS | * *  | EOM     |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     |                        | AMT                    | CODE             | AMT        | CODE | M    | PROD | AMT          | CODE | BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y    | -0-  |      |              |      | -0-     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y    | -0-  |      |              |      | -0-     |
| 03                             | 14B DENY   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y    | -0-  |      |              |      | -0-     |
| 04                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y    | -0-  |      |              |      | -0-     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y    | -0-  |      |              |      | -0-     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y    | -0-  |      |              |      | -0-     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y    | -0-  |      |              |      | -0-     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y    | -0-  |      |              |      | -0-     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y    | -0-  |      |              |      | -0-     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y    | -0-  |      |              |      | -0-     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y    | -0-  |      |              |      | -0-     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |                  |            | Y    | -0-  |      |              |      | -0-     |
| TOTAL GAS PROD:                |            | -0-       |             |              |                 |                        | TOTAL CONDENSATE PROD: |                  | -0-        |      |      |      |              |      |         |

| CONROE FIELD UNIT |      |      |        | WELL #: | 223 | RRCID -> 281167        | COMPL. DATE 11/19/2015 | TOTAL DEPTH | 5231 | PERF. 4830 | - | 4856 |
|-------------------|------|------|--------|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT      |      |            |   | -0-  |
| 02                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT      |      |            |   | -0-  |
| 03                | 14B  | DENY | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT      |      |            |   | -0-  |
| 04                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT      |      |            |   | -0-  |
| 05                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT      |      |            |   | -0-  |
| 06                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT      |      |            |   | -0-  |
| 07                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT      |      |            |   | -0-  |
| 08                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT      |      |            |   | -0-  |
| 09                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT      |      |            |   | -0-  |
| 10                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT      |      |            |   | -0-  |
| 11                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT      |      |            |   | -0-  |
| 12                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0-    |         |     | TOTAL CONDENSATE PROD: |                        |             | -0-  |            |   |      |

| WHEELER OPERATING CORPORATION |      |      |        | 914263  |     |     |                        |                 |   |                        |     |             |  |      |  |            |  |        |     |
|-------------------------------|------|------|--------|---------|-----|-----|------------------------|-----------------|---|------------------------|-----|-------------|--|------|--|------------|--|--------|-----|
| HOOPER, FANNIE                |      |      |        | WELL #: |     | 3   |                        | RRCID -> 270422 |   | COMPL. DATE 07/15/2020 |     | TOTAL DEPTH |  | 5019 |  | PERF. 3086 |  | - 3118 |     |
| 01                            | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                        |                 | N | NO                     | RPT |             |  |      |  |            |  |        | -0- |
| 02                            | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                        |                 | N | NO                     | RPT |             |  |      |  |            |  |        | -0- |
| 03                            | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                        |                 | N | NO                     | RPT |             |  |      |  |            |  |        | -0- |
| 04                            | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                        |                 | N | NO                     | RPT |             |  |      |  |            |  |        | -0- |
| 05                            | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                        |                 | N | NO                     | RPT |             |  |      |  |            |  |        | -0- |
| 06                            | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                        |                 | N | NO                     | RPT |             |  |      |  |            |  |        | -0- |
| 07                            | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                        |                 | N | NO                     | RPT |             |  |      |  |            |  |        | -0- |
| 08                            | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                        |                 | N | NO                     | RPT |             |  |      |  |            |  |        | -0- |
| 09                            | 14B  | DENY | NO RPT | -0-     | -0- | -0- |                        |                 | N | NO                     | RPT |             |  |      |  |            |  |        | -0- |
| 10                            | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                        |                 | N | NO                     | RPT |             |  |      |  |            |  |        | -0- |
| 11                            | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                        |                 | N | NO                     | RPT |             |  |      |  |            |  |        | -0- |
| 12                            | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                        |                 | N | NO                     | RPT |             |  |      |  |            |  |        | -0- |
| TOTAL GAS PROD:               |      |      | -0-    |         |     |     | TOTAL CONDENSATE PROD: |                 |   | -0-                    |     |             |  |      |  |            |  |        |     |

| CONROE (CONS. L)                 |            |                                     | 20211 085               | NON-ASSOCIATED   |                        | CAPACITY                  |          | CNTY: MONTGOMERY          |          |                           |                |
|----------------------------------|------------|-------------------------------------|-------------------------|------------------|------------------------|---------------------------|----------|---------------------------|----------|---------------------------|----------------|
| HIGHMARK ENERGY OPERATING, LLC   |            |                                     | 385847                  |                  |                        |                           |          |                           |          |                           |                |
| MOODY #32 UNIT                   |            |                                     | WELL #: 32              | RRCID -> 176858  | COMPL. DATE 12/21/1999 | TOTAL DEPTH               | 4083     | PERF. 2994 - 3028         |          |                           |                |
| M                                | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                               | PRTL PLG   | NO RPT                              | -0-                     | -0-              | -0-                    |                           |          |                           |          |                           | -0-            |
| 02                               | PRTL PLG   | NO RPT                              | -0-                     | -0-              | -0-                    |                           |          |                           |          |                           | -0-            |
| 03                               | PRTL PLG   | NO RPT                              | -0-                     | -0-              | -0-                    |                           |          |                           |          |                           | -0-            |
| 04                               | PRTL PLG   | NO RPT                              | -0-                     | -0-              | -0-                    |                           |          |                           |          |                           | -0-            |
| 05                               | PRTL PLG   | NO RPT                              | -0-                     | -0-              | -0-                    |                           |          |                           |          |                           | -0-            |
| 06                               | PRTL PLG   | NO RPT                              | -0-                     | -0-              | -0-                    |                           |          |                           |          |                           | -0-            |
| 07                               | PRTL PLG   | NO RPT                              | -0-                     | -0-              | -0-                    |                           |          |                           |          |                           | -0-            |
| 08                               | PRTL PLG   | NO RPT                              | -0-                     | -0-              | -0-                    |                           |          |                           |          |                           | -0-            |
| PLUGGED AND ABANDONED 09/16/2025 |            |                                     |                         |                  |                        |                           |          |                           |          |                           |                |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| MOORE, H. N. |          |     | WELL #: 46 | RRCID -> 184893 | COMPL. DATE 03/19/2001 | TOTAL DEPTH | 5200 | PERF. 3620 - 3750 |  |  |     |
|--------------|----------|-----|------------|-----------------|------------------------|-------------|------|-------------------|--|--|-----|
| 01           | 14B2 EXT | -0- | -0-        | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 02           | 14B2 EXT | -0- | -0-        | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 03           | 14B2 EXT | -0- | -0-        | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 04           | 14B2 EXT | -0- | -0-        | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 05           | 14B2 EXT | -0- | -0-        | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 06           | 14B2 EXT | -0- | -0-        | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 07           | 14B2 EXT | -0- | -0-        | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 08           | 14B2 EXT | -0- | -0-        | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 09           | 14B2 EXT | -0- | -0-        | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 10           | 14B2 EXT | -0- | -0-        | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 11           | 14B2 EXT | -0- | -0-        | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 12           | 14B2 EXT | -0- | -0-        | -0-             | -0-                    |             |      |                   |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| DOBBINS, C. L. |          |     | WELL #: 104P | RRCID -> 195496 | COMPL. DATE 04/03/2003 | TOTAL DEPTH | 3741 | PERF. 3482 - 3572 |  |  |     |
|----------------|----------|-----|--------------|-----------------|------------------------|-------------|------|-------------------|--|--|-----|
| 01             | 14B2 EXT | -0- | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 02             | 14B2 EXT | -0- | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 03             | 14B2 EXT | -0- | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 04             | 14B2 EXT | -0- | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 05             | 14B2 EXT | -0- | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 06             | 14B2 EXT | -0- | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 07             | 14B2 EXT | -0- | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 08             | 14B2 EXT | -0- | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 09             | 14B2 EXT | -0- | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 10             | 14B2 EXT | -0- | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 11             | 14B2 EXT | -0- | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 12             | 14B2 EXT | -0- | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| MADELEY AA & DA |          |        | WELL #: 111P | RRCID -> 196187 | COMPL. DATE 06/19/2003 | TOTAL DEPTH | 3734 | PERF. 3578 - 3588 |  |  |     |
|-----------------|----------|--------|--------------|-----------------|------------------------|-------------|------|-------------------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 04              | 14B2 EXT | -0-    | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 05              | 14B2 EXT | -0-    | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 06              | 14B2 EXT | -0-    | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 07              | 14B2 EXT | -0-    | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 08              | 14B2 EXT | -0-    | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 09              | 14B2 EXT | -0-    | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |
| 12              | 14B2 EXT | -0-    | -0-          | -0-             | -0-                    |             |      |                   |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-



| CONROE (CONS. L)               |            | //CONT.// |                         | 20211 085              | NON-ASSOCIATED           |                         | CAPACITY                |     | CNTY: MONTGOMERY |                         |                         |             |
|--------------------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|------------------|-------------------------|-------------------------|-------------|
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847                 |                          |                         |                         |     |                  |                         |                         |             |
| RHODES, W. S.                  |            | WELL #:   |                         | 16                     | RRCID -> 203229          |                         | COMPL. DATE 05/22/2004  |     | TOTAL DEPTH 5131 |                         | PERF. 3475 - 3479       |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD        | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-              |                         |                         | -0-         |
| 02                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-              |                         |                         | -0-         |
| 03                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-              |                         |                         | -0-         |
| 04                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-              |                         |                         | -0-         |
| 05                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-              |                         |                         | -0-         |
| 06                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-              |                         |                         | -0-         |
| 07                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-              |                         |                         | -0-         |
| 08                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-              |                         |                         | -0-         |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-              |                         |                         | -0-         |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-              |                         |                         | -0-         |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-              |                         |                         | -0-         |
| 12                             | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-              |                         |                         | -0-         |
| TOTAL GAS PROD:                |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |                  |                         |                         |             |

| DOBBINS, C. L.  |          | WELL #: |     | 9                      | RRCID -> 214778 |     | COMPL. DATE 04/23/2007 |   | TOTAL DEPTH 4013 |  | PERF. 2755 - 2759 |     |
|-----------------|----------|---------|-----|------------------------|-----------------|-----|------------------------|---|------------------|--|-------------------|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0- |                        |   |                  |  |                   |     |

| PERRY HEIRS     |          | WELL #: |     | 1                      | RRCID -> 226534 |     | COMPL. DATE 06/19/2006 |   | TOTAL DEPTH 5120 |  | PERF. 2977 - 2980 |     |
|-----------------|----------|---------|-----|------------------------|-----------------|-----|------------------------|---|------------------|--|-------------------|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-              |  |                   | -0- |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0- |                        |   |                  |  |                   |     |

|                               |            |           |                         |                      |                          |                 |                     |                        |        |                  |           |                         |            |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-----------------|---------------------|------------------------|--------|------------------|-----------|-------------------------|------------|-------------|
| CONROE (CONS. L.)             |            | //CONT.// |                         | 20211 085            |                          | NON-ASSOCIATED  |                     | CAPACITY               |        | CNTY: MONTGOMERY |           |                         |            |             |
| WHEELER OPERATING CORPORATION |            |           |                         | 914263               |                          |                 |                     |                        |        |                  |           |                         |            |             |
| DUNN "A"                      |            | WELL #:   |                         | 1                    |                          | RRCID -> 205460 |                     | COMPL. DATE 07/28/2014 |        | TOTAL DEPTH 5127 |           | PERF. 3252 - 3262       |            |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT                  | * CODE | C M              | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | 10                       |                 |                     |                        |        | N                | NO RPT    |                         |            | -0-         |
| 02                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | 10                       |                 |                     |                        |        | N                | NO RPT    |                         |            | -0-         |
| 03                            | 14B DENEY  | NO RPT    | -0-                     | -0-                  | 10                       |                 |                     |                        |        | N                | NO RPT    |                         |            | -0-         |
| 04                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | 10                       |                 |                     |                        |        | N                | NO RPT    |                         |            | -0-         |
| 05                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | 10                       |                 |                     |                        |        | N                | NO RPT    |                         |            | -0-         |
| 06                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | 10                       |                 |                     |                        |        | N                | NO RPT    |                         |            | -0-         |
| 07                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | 10                       |                 |                     |                        |        | N                | NO RPT    |                         |            | -0-         |
| 08                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | 10                       |                 |                     |                        |        | N                | NO RPT    |                         |            | -0-         |
| 09                            | 14B DENEY  | NO RPT    | -0-                     | -0-                  | 10                       |                 |                     |                        |        | N                | NO RPT    |                         |            | -0-         |
| 10                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | 10                       |                 |                     |                        |        | N                | NO RPT    |                         |            | -0-         |
| 11                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | 10                       |                 |                     |                        |        | N                | NO RPT    |                         |            | -0-         |
| 12                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | 10                       |                 |                     |                        |        | N                | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:               |            | -0-       |                         |                      | TOTAL CONDENSATE PROD:   |                 | -0-                 |                        |        |                  |           |                         |            |             |

| CONROE (CONS. U)               |      |     |     | 20211 087 | NON-ASSOCIATED         | CAPACITY        |                        | CNTY: MONTGOMERY |      |                   |
|--------------------------------|------|-----|-----|-----------|------------------------|-----------------|------------------------|------------------|------|-------------------|
| HIGHMARK ENERGY OPERATING, LLC |      |     |     | 385847    |                        |                 |                        |                  |      |                   |
| MOOREHEAD, A.                  |      |     |     | WELL #:   | 2                      | RRCID -> 187924 | COMPL. DATE 10/19/2001 | TOTAL DEPTH      | 5157 | PERF. 1404 - 1418 |
| 01                             | 14B2 | EXT | -0- | -0-       | -0-                    |                 | Y                      | -0-              |      | -0-               |
| 02                             | 14B2 | EXT | -0- | -0-       | -0-                    |                 | Y                      | -0-              |      | -0-               |
| 03                             | 14B2 | EXT | -0- | -0-       | -0-                    |                 | Y                      | -0-              |      | -0-               |
| 04                             | 14B2 | EXT | -0- | -0-       | -0-                    |                 | Y                      | -0-              |      | -0-               |
| 05                             | 14B2 | EXT | -0- | -0-       | -0-                    |                 | Y                      | -0-              |      | -0-               |
| 06                             | 14B2 | EXT | -0- | -0-       | -0-                    |                 | Y                      | -0-              |      | -0-               |
| 07                             | 14B2 | EXT | -0- | -0-       | -0-                    |                 | Y                      | -0-              |      | -0-               |
| 08                             | 14B2 | EXT | -0- | -0-       | -0-                    |                 | Y                      | -0-              |      | -0-               |
| 09                             | 14B2 | EXT | -0- | -0-       | -0-                    |                 | Y                      | -0-              |      | -0-               |
| 10                             | 14B2 | EXT | -0- | -0-       | -0-                    |                 | Y                      | -0-              |      | -0-               |
| 11                             | 14B2 | EXT | -0- | -0-       | -0-                    |                 | Y                      | -0-              |      | -0-               |
| 12                             | 14B2 | EXT | -0- | -0-       | -0-                    |                 | Y                      | -0-              |      | -0-               |
| TOTAL GAS PROD:                |      |     | -0- |           | TOTAL CONDENSATE PROD: |                 |                        | -0-              |      |                   |

| MADELEY, AA & DA |      |     |     | WELL #: | 32  | RRCID -> 194602 | COMPL. DATE            | N/A | TOTAL DEPTH | 5143 | PERF. 1534 | - | 1568 |
|------------------|------|-----|-----|---------|-----|-----------------|------------------------|-----|-------------|------|------------|---|------|
| 01               | 14B2 | EXT | -0- | -0-     | -0- | 3770            |                        | Y   | -0-         |      |            |   | -0-  |
| 02               | 14B2 | EXT | -0- | -0-     | -0- | 3770            |                        | Y   | -0-         |      |            |   | -0-  |
| 03               | 14B2 | EXT | -0- | -0-     | -0- | 3770            |                        | Y   | -0-         |      |            |   | -0-  |
| 04               | 14B2 | EXT | -0- | -0-     | -0- | 3770            |                        | Y   | -0-         |      |            |   | -0-  |
| 05               | 14B2 | EXT | -0- | -0-     | -0- | 3770            |                        | Y   | -0-         |      |            |   | -0-  |
| 06               | 14B2 | EXT | -0- | -0-     | -0- | 3770            |                        | Y   | -0-         |      |            |   | -0-  |
| 07               | 14B2 | EXT | -0- | -0-     | -0- | 3770            |                        | Y   | -0-         |      |            |   | -0-  |
| 08               | 14B2 | EXT | -0- | -0-     | -0- | 3770            |                        | Y   | -0-         |      |            |   | -0-  |
| 09               | 14B2 | EXT | -0- | -0-     | -0- | 3770            |                        | Y   | -0-         |      |            |   | -0-  |
| 10               | 14B2 | EXT | -0- | -0-     | -0- | 3770            |                        | Y   | -0-         |      |            |   | -0-  |
| 11               | 14B2 | EXT | -0- | -0-     | -0- | 3770            |                        | Y   | -0-         |      |            |   | -0-  |
| 12               | 14B2 | EXT | -0- | -0-     | -0- | 3770            |                        | Y   | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD:  |      |     | -0- |         |     |                 | TOTAL CONDENSATE PROD: |     |             | -0-  |            |   |      |

|                                |            |           |                         |                      |                         |                        |                     |            |                     |      |              |       |                     |       |                     |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---------------------|------|--------------|-------|---------------------|-------|---------------------|-------------|
| CONROE (CONS. U)               |            | //CONT.// |                         | 20211 087            | NON-ASSOCIATED          |                        | CAPACITY            |            | CNTY: MONTGOMERY    |      |              |       |                     |       |                     |             |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                         |                        |                     |            |                     |      |              |       |                     |       |                     |             |
| MADELEY, AA & DA               |            | WELL #:   |                         | 108P                 | RRCID ->                | 195229                 | COMPL. DATE         | 03/13/2003 | TOTAL DEPTH         | 1921 | PERF. 1451 - | 1457  |                     |       |                     |             |
| M                              |            |           |                         |                      |                         |                        |                     |            |                     |      |              |       |                     |       |                     |             |
| 0                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M  | COND PROD    | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y    | -0-          |       |                     |       |                     | -0-         |
| 02                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y    | -0-          |       |                     |       |                     | -0-         |
| 03                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y    | -0-          |       |                     |       |                     | -0-         |
| 04                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y    | -0-          |       |                     |       |                     | -0-         |
| 05                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y    | -0-          |       |                     |       |                     | -0-         |
| 06                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y    | -0-          |       |                     |       |                     | -0-         |
| 07                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y    | -0-          |       |                     |       |                     | -0-         |
| 08                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y    | -0-          |       |                     |       |                     | -0-         |
| 09                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y    | -0-          |       |                     |       |                     | -0-         |
| 10                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y    | -0-          |       |                     |       |                     | -0-         |
| 11                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y    | -0-          |       |                     |       |                     | -0-         |
| 12                             | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | Y    | -0-          |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |                     |      |              |       |                     |       |                     |             |

| MADELEY, AA & DA |          | WELL #: |     | 104P | RRCID -> | 195362                 | COMPL. DATE | 04/22/2003 | TOTAL DEPTH | 1750 | PERF. 1203 - | 1490 |
|------------------|----------|---------|-----|------|----------|------------------------|-------------|------------|-------------|------|--------------|------|
| 01               | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |              | -0-  |
| 02               | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |              | -0-  |
| 03               | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |              | -0-  |
| 04               | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |              | -0-  |
| 05               | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |              | -0-  |
| 06               | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |              | -0-  |
| 07               | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |              | -0-  |
| 08               | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |              | -0-  |
| 09               | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |              | -0-  |
| 10               | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |              | -0-  |
| 11               | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |              | -0-  |
| 12               | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |              | -0-  |
| TOTAL GAS PROD:  |          | -0-     |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |      |              |      |

| MADELEY, AA & DA |          | WELL #: |     | 110P | RRCID -> | 195368                 | COMPL. DATE | 03/15/2004 | TOTAL DEPTH | 1710 | PERF. 913 - | 1025 |
|------------------|----------|---------|-----|------|----------|------------------------|-------------|------------|-------------|------|-------------|------|
| 01               | 31 N     | -0-     | -0- | -31  | -0-      | -0-                    |             |            | Y           | -0-  |             | -0-  |
| 02               | 0 N      | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |             | -0-  |
| 03               | DLQ G-10 | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |             | -0-  |
| 04               | DLQ G-10 | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |             | -0-  |
| 05               | DLQ G-10 | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |             | -0-  |
| 06               | DLQ G-10 | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |             | -0-  |
| 07               | DLQ G-10 | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |             | -0-  |
| 08               | DLQ G-10 | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |             | -0-  |
| 09               | 0 N      | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |             | -0-  |
| 10               | 0 N      | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |             | -0-  |
| 11               | 0 N      | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |             | -0-  |
| 12               | 0 N      | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |             | -0-  |
| TOTAL GAS PROD:  |          | -0-     |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |      |             |      |

|                                |            |           |             |              |                |                        |             |              |                  |      |            |          |              |     |         |
|--------------------------------|------------|-----------|-------------|--------------|----------------|------------------------|-------------|--------------|------------------|------|------------|----------|--------------|-----|---------|
| CONROE (CONS. U)               |            | //CONT.// |             | 20211 087    | NON-ASSOCIATED |                        | CAPACITY    |              | CNTY: MONTGOMERY |      |            |          |              |     |         |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |             | 385847       |                |                        |             |              |                  |      |            |          |              |     |         |
| MADELEY, AA & DA               |            | WELL #:   |             | 109P         | RRCID ->       | 195370                 | COMPL. DATE | 06/06/2003   | TOTAL DEPTH      | 2300 | PERF. 1430 | -        | 1751         |     |         |
| M                              |            | GAS       | INJECT. (I) | MONTHLY      | CUMU           | STATUS                 | * *         | DISPOSITIONS | * *              | C    | COND       | * *      | DISPOSITIONS | * * | EOM     |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE               | AMT         | CODE         | AMT CODE         | M    | PROD       | AMT CODE | AMT CODE     |     | BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |             |              |                  | Y    | -0-        |          |              |     | -0-     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |             |              |                  | Y    | -0-        |          |              |     | -0-     |
| 03                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |             |              |                  | Y    | -0-        |          |              |     | -0-     |
| 04                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |             |              |                  | Y    | -0-        |          |              |     | -0-     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |             |              |                  | Y    | -0-        |          |              |     | -0-     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |             |              |                  | Y    | -0-        |          |              |     | -0-     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |             |              |                  | Y    | -0-        |          |              |     | -0-     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |             |              |                  | Y    | -0-        |          |              |     | -0-     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |             |              |                  | Y    | -0-        |          |              |     | -0-     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |             |              |                  | Y    | -0-        |          |              |     | -0-     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |             |              |                  | Y    | -0-        |          |              |     | -0-     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            |                        |             |              |                  | Y    | -0-        |          |              |     | -0-     |
| TOTAL GAS PROD:                |            | -0-       |             |              |                | TOTAL CONDENSATE PROD: |             | -0-          |                  |      |            |          |              |     |         |

| SOUTH TEXAS DEVELOPMENT CO. "1" |          | WELL #: |     | 102P | RRCID -> | 195388                 | COMPL. DATE | 10/02/2003 | TOTAL DEPTH | 1550 | PERF. 978 | - 992 |
|---------------------------------|----------|---------|-----|------|----------|------------------------|-------------|------------|-------------|------|-----------|-------|
| 01                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |           | -0-   |
| 02                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |           | -0-   |
| 03                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |           | -0-   |
| 04                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |           | -0-   |
| 05                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |           | -0-   |
| 06                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |           | -0-   |
| 07                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |           | -0-   |
| 08                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |           | -0-   |
| 09                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |           | -0-   |
| 10                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |           | -0-   |
| 11                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |           | -0-   |
| 12                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |           | -0-   |
| TOTAL GAS PROD:                 |          | -0-     |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |      |           |       |

| MADELEY, AA & DA |          | WELL #: |     | 114P | RRCID -> | 195503                 | COMPL. DATE | 02/13/2003 | TOTAL DEPTH | 2045 | PERF. 1816 | - 1904 |
|------------------|----------|---------|-----|------|----------|------------------------|-------------|------------|-------------|------|------------|--------|
| 01               | 155 N    | 6       | -0- | -149 | -0-      | 6 2                    |             |            | Y           | -0-  |            | -0-    |
| 02               | 0 N      | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 03               | DLQ G-10 | 3       | -0- | 3    | 3        | 3 2                    |             |            | Y           | -0-  |            | -0-    |
| 04               | DLQ G-10 | -0-     | -0- | -0-  | 3        |                        |             |            | Y           | -0-  |            | -0-    |
| 05               | DLQ G-10 | -0-     | -0- | -0-  | 3        |                        |             |            | Y           | -0-  |            | -0-    |
| 06               | DLQ G-10 | -0-     | -0- | -0-  | 3        |                        |             |            | Y           | -0-  |            | -0-    |
| 07               | 3 N      | -0-     | -0- | -3   | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 08               | 0 N      | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 09               | T. A.    | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 10               | T. A.    | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 11               | T. A.    | -0-     | -0- | -0-  | -0-      |                        |             |            | Y           | -0-  |            | -0-    |
| 12               | T. A.    | 6       | -0- | 6    | 6        | 6 2                    |             |            | Y           | -0-  |            | -0-    |
| TOTAL GAS PROD:  |          | 15      |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |      |            |        |

|                                |            |           |             |              |                |                        |             |              |                  |      |       |          |              |     |         |
|--------------------------------|------------|-----------|-------------|--------------|----------------|------------------------|-------------|--------------|------------------|------|-------|----------|--------------|-----|---------|
| CONROE (CONS. U)               |            | //CONT.// |             | 20211 087    | NON-ASSOCIATED |                        | CAPACITY    |              | CNTY: MONTGOMERY |      |       |          |              |     |         |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |             | 385847       |                |                        |             |              |                  |      |       |          |              |     |         |
| MADELEY , AA & DA              |            | WELL #:   |             | 103P         | RRCID ->       | 195814                 | COMPL. DATE | 10/02/2003   | TOTAL DEPTH      | 1820 | PERF. | 950 -    | 960          |     |         |
| M                              |            | GAS       | INJECT. (I) | MONTHLY      | CUMU           | STATUS                 | * *         | DISPOSITIONS | * *              | C    | COND  | * *      | DISPOSITIONS | * * | EOM     |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE               | AMT         | CODE         | AMT CODE         | M    | PROD  | AMT CODE | AMT CODE     |     | BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y    | -0-   |          |              |     | -0-     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y    | -0-   |          |              |     | -0-     |
| 03                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y    | -0-   |          |              |     | -0-     |
| 04                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y    | -0-   |          |              |     | -0-     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y    | -0-   |          |              |     | -0-     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y    | -0-   |          |              |     | -0-     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y    | -0-   |          |              |     | -0-     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y    | -0-   |          |              |     | -0-     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y    | -0-   |          |              |     | -0-     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y    | -0-   |          |              |     | -0-     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y    | -0-   |          |              |     | -0-     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y    | -0-   |          |              |     | -0-     |
| TOTAL GAS PROD:                |            | -0-       |             |              |                | TOTAL CONDENSATE PROD: |             | -0-          |                  |      |       |          |              |     |         |

| SOUTH TEXAS DEVELOPMENT CO. "1" |          | WELL #: |     | 104P | RRCID -> | 195818                 | COMPL. DATE | 02/09/2015 | TOTAL DEPTH | 1820 | PERF. | 903 - 1440 |
|---------------------------------|----------|---------|-----|------|----------|------------------------|-------------|------------|-------------|------|-------|------------|
| 01                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |       | -0-        |
| 02                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |       | -0-        |
| 03                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |       | -0-        |
| 04                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |       | -0-        |
| 05                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |       | -0-        |
| 06                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |       | -0-        |
| 07                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |       | -0-        |
| 08                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |       | -0-        |
| 09                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |       | -0-        |
| 10                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |       | -0-        |
| 11                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |       | -0-        |
| 12                              | 14B2 EXT | -0-     | -0- | -0-  | -0-      | -0-                    |             |            | Y           | -0-  |       | -0-        |
| TOTAL GAS PROD:                 |          | -0-     |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |      |       |            |

| AMERICAN NAT'L BANK |          | WELL #: |     | 2   | RRCID -> | 195883                 | COMPL. DATE | 03/20/2003 | TOTAL DEPTH | 5150   | PERF. | 1386 - 1398 |
|---------------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|--------|-------|-------------|
| 01                  | 14B2 EXT | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            | Y           | NO RPT |       | -0-         |
| 02                  | 14B2 EXT | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            | Y           | NO RPT |       | -0-         |
| 03                  | 14B2 EXT | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            | Y           | NO RPT |       | -0-         |
| 04                  | 14B2 EXT | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            | Y           | NO RPT |       | -0-         |
| 05                  | 14B2 EXT | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            | Y           | NO RPT |       | -0-         |
| 06                  | 14B2 EXT | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            | Y           | NO RPT |       | -0-         |
| 07                  | 14B2 EXT | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            | Y           | NO RPT |       | -0-         |
| 08                  | 14B2 EXT | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            | Y           | NO RPT |       | -0-         |
| 09                  | 14B2 EXT | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            | Y           | NO RPT |       | -0-         |
| 10                  | 14B2 EXT | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            | Y           | NO RPT |       | -0-         |
| 11                  | 14B2 EXT | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            | Y           | NO RPT |       | -0-         |
| 12                  | 14B2 EXT | NO RPT  | -0- | -0- | -0-      | -0-                    |             |            | Y           | NO RPT |       | -0-         |
| TOTAL GAS PROD:     |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |       |             |

|                                |            |           |             |              |                 |                        |                        |              |                  |      |       |            |              |     |         |
|--------------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|--------------|------------------|------|-------|------------|--------------|-----|---------|
| CONROE (CONS. U)               |            | //CONT.// |             | 20211 087    | NON-ASSOCIATED  |                        | CAPACITY               |              | CNTY: MONTGOMERY |      |       |            |              |     |         |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |             | 385847       |                 |                        |                        |              |                  |      |       |            |              |     |         |
| SULLIVAN, E. B. STATE          |            | WELL #:   |             | 1            | RRCID -> 196945 |                        | COMPL. DATE 03/15/2004 |              | TOTAL DEPTH      | 5154 | PERF. | 978 - 1518 |              |     |         |
| M                              |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | * *                    | DISPOSITIONS | * *              | C    | COND  | * *        | DISPOSITIONS | * * | EOM     |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE         | AMT CODE         | M    | PROD  | AMT CODE   | AMT CODE     |     | BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-          |                 | 157                    |                        |              |                  | Y    | -0-   |            |              |     | -0-     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-          |                 | 157                    |                        |              |                  | Y    | -0-   |            |              |     | -0-     |
| 03                             | 14B2 EXT   | -0-       | -0-         | -0-          |                 | 157                    |                        |              |                  | Y    | -0-   |            |              |     | -0-     |
| 04                             | 14B2 EXT   | -0-       | -0-         | -0-          |                 | 157                    |                        |              |                  | Y    | -0-   |            |              |     | -0-     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-          |                 | 157                    |                        |              |                  | Y    | -0-   |            |              |     | -0-     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-          |                 | 157                    |                        |              |                  | Y    | -0-   |            |              |     | -0-     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-          |                 | 157                    |                        |              |                  | Y    | -0-   |            |              |     | -0-     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-          |                 | 157                    |                        |              |                  | Y    | -0-   |            |              |     | -0-     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-          |                 | 157                    |                        |              |                  | Y    | -0-   |            |              |     | -0-     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-          |                 | 157                    |                        |              |                  | Y    | -0-   |            |              |     | -0-     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-          |                 | 157                    |                        |              |                  | Y    | -0-   |            |              |     | -0-     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-          |                 | 157                    |                        |              |                  | Y    | -0-   |            |              |     | -0-     |
| TOTAL GAS PROD:                |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-          |                  |      |       |            |              |     |         |

| MOODY, E.       |          | WELL #: |     | 34  | RRCID -> 197037 |                        | COMPL. DATE 10/24/2005 |     | TOTAL DEPTH 2800 |     | PERF. 1213 - 1218 |     |
|-----------------|----------|---------|-----|-----|-----------------|------------------------|------------------------|-----|------------------|-----|-------------------|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| TOTAL GAS PROD: |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                        | -0- |                  |     |                   |     |

| DOBBINS, C. L.  |          | WELL #: |     | 4   | RRCID -> 197853 |                        | COMPL. DATE 04/07/2003 |     | TOTAL DEPTH 5139 |     | PERF. 2912 - 2915 |     |
|-----------------|----------|---------|-----|-----|-----------------|------------------------|------------------------|-----|------------------|-----|-------------------|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| TOTAL GAS PROD: |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                        | -0- |                  |     |                   |     |

| CONROE (CONS. U)               |          | //CONT.//  |                  | 20211 087              | NON-ASSOCIATED  |                  | CAPACITY               |   | CNTY: MONTGOMERY |                  |                  |                 |
|--------------------------------|----------|------------|------------------|------------------------|-----------------|------------------|------------------------|---|------------------|------------------|------------------|-----------------|
| HIGHMARK ENERGY OPERATING, LLC |          | //CONT.//  |                  | 385847                 |                 |                  |                        |   |                  |                  |                  |                 |
| LEWIS, J. W. 'A'               |          | WELL #:    |                  | 39                     | RRCID -> 197855 |                  | COMPL. DATE 01/15/2005 |   | TOTAL DEPTH      |                  | 4000             | PERF. 905 - 911 |
| M                              | 0        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND             | * * DISPOSITIONS | * * DISPOSITIONS | EOM             |
|                                |          |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE         | AMT CODE               | M | PROD             | AMT CODE         | AMT CODE         | BALANCE         |
| 01                             | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-             |                  |                        | Y | NO RPT           |                  |                  | -0-             |
| 02                             | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-             |                  |                        | Y | NO RPT           |                  |                  | -0-             |
| 03                             | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-             |                  |                        | Y | NO RPT           |                  |                  | -0-             |
| 04                             | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-             |                  |                        | Y | NO RPT           |                  |                  | -0-             |
| 05                             | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-             |                  |                        | Y | NO RPT           |                  |                  | -0-             |
| 06                             | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-             |                  |                        | Y | NO RPT           |                  |                  | -0-             |
| 07                             | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-             |                  |                        | Y | NO RPT           |                  |                  | -0-             |
| 08                             | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-             |                  |                        | Y | NO RPT           |                  |                  | -0-             |
| 09                             | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-             |                  |                        | Y | NO RPT           |                  |                  | -0-             |
| 10                             | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-             |                  |                        | Y | NO RPT           |                  |                  | -0-             |
| 11                             | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-             |                  |                        | Y | NO RPT           |                  |                  | -0-             |
| 12                             | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-             |                  |                        | Y | NO RPT           |                  |                  | -0-             |
| TOTAL GAS PROD:                |          | -0-        |                  | TOTAL CONDENSATE PROD: |                 | -0-              |                        |   |                  |                  |                  |                 |

| DOBBINS, C. L.  |          | WELL #: |     | 8                      | RRCID -> 198709 |     | COMPL. DATE 04/25/2005 |   | TOTAL DEPTH |  | 4000 | PERF. 926 - 934 |
|-----------------|----------|---------|-----|------------------------|-----------------|-----|------------------------|---|-------------|--|------|-----------------|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-         |  |      | -0-             |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-         |  |      | -0-             |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-         |  |      | -0-             |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-         |  |      | -0-             |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-         |  |      | -0-             |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-         |  |      | -0-             |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-         |  |      | -0-             |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-         |  |      | -0-             |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-         |  |      | -0-             |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-         |  |      | -0-             |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-         |  |      | -0-             |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |     |                        | Y | -0-         |  |      | -0-             |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0- |                        |   |             |  |      |                 |

| MOODY, E.             |          | WELL #: |     | 32                     | RRCID -> 203954 |     | COMPL. DATE 10/29/2004 |   | TOTAL DEPTH |  | 4083 | PERF. 524 - 679 |
|-----------------------|----------|---------|-----|------------------------|-----------------|-----|------------------------|---|-------------|--|------|-----------------|
| 01                    | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |     |                        | Y | NO RPT      |  |      | -0-             |
| 02                    | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |     |                        | Y | NO RPT      |  |      | -0-             |
| 03                    | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |     |                        | Y | NO RPT      |  |      | -0-             |
| 04                    | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |     |                        | Y | NO RPT      |  |      | -0-             |
| 05                    | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |     |                        | Y | NO RPT      |  |      | -0-             |
| 06                    | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |     |                        | Y | NO RPT      |  |      | -0-             |
| 07                    | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |     |                        | Y | NO RPT      |  |      | -0-             |
| 08                    | H15 VIOL | NO RPT  | -0- | -0-                    | -0-             |     |                        | Y | NO RPT      |  |      | -0-             |
| PLUGGED AND ABANDONED |          |         |     | 09/16/2025             |                 |     |                        |   |             |  |      |                 |
| TOTAL GAS PROD:       |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0- |                        |   |             |  |      |                 |

CONROE (CONS. U) //CONT.// 20211 087 NON-ASSOCIATED CAPACITY CNTY: MONTGOMERY  
 HIGHMARK ENERGY OPERATING, LLC //CONT.// 385847  
 MOODY, E. WELL #: 7 RRCID -> 214533 COMPL. DATE 11/23/2005 TOTAL DEPTH 5117 PERF. 1268 - 1272

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 04              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 05              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 06              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 07              | H15 VIOL   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 08              | H15 VIOL   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 09              | H15 VIOL   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 10              | H15 VIOL   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 11              | H15 VIOL   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |

DOBBINS, C. L. WELL #: 13 RRCID -> 288612 COMPL. DATE 01/26/2020 TOTAL DEPTH 5080 PERF. 2798 - 2812

|                 |          |     |     |                        |     |     |  |   |     |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |  |  |     |

WHEELER OPERATING CORPORATION 914263  
 HOOPER, FANNIE WELL #: 1 RRCID -> 182313 COMPL. DATE 01/15/2003 TOTAL DEPTH 5145 PERF. 4875 - 4883

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |



CONROE (CONS. U) //CONT.// 20211 087 NON-ASSOCIATED CAPACITY CNTY: MONTGOMERY  
 WHEELER OPERATING CORPORATION //CONT.// 914263  
 HOOPER, FANNIE WELL #: 4 RRCID -> 184390 COMPL. DATE 07/15/2020 TOTAL DEPTH 5136 PERF. 4776 - 4786

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

HOOPER, FANNIE "A" WELL #: 4 RRCID -> 194086 COMPL. DATE 09/18/2002 TOTAL DEPTH 5150 PERF. 1704 - 1720

|                 |     |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|-----|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 0 Z | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 0 Z | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 0 Z | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 0 Z | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 0 Z | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 0 Z | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 0 Z | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 0 Z | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 0 Z | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 0 Z | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 0 Z | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 0 Z | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

DUNN -A- WELL #: 1A RRCID -> 195314 COMPL. DATE 06/03/2003 TOTAL DEPTH 1670 PERF. 1443 - 1447

|                 |          |     |     |                        |     |     |  |   |     |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 10              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |  |  |     |

|                               |            |             |             |              |                 |     |                        |     |                  |       |      |              |      |     |         |
|-------------------------------|------------|-------------|-------------|--------------|-----------------|-----|------------------------|-----|------------------|-------|------|--------------|------|-----|---------|
| CONROE (CONS. U)              |            | //CONT.//   |             | 20211 087    | NON-ASSOCIATED  |     | CAPACITY               |     | CNTY: MONTGOMERY |       |      |              |      |     |         |
| WHEELER OPERATING CORPORATION |            | //CONT.//   |             | 914263       |                 |     |                        |     |                  |       |      |              |      |     |         |
| DUNN "B"                      |            | WELL #:     |             | 5            | RRCID -> 211960 |     | COMPL. DATE 10/07/2005 |     | TOTAL            | DEPTH | 3483 | PERF.        | 1186 | -   | 1190    |
| M                             | GAS        | INJECT. (I) | MONTHLY     | CUMU         | STATUS          | * * | DISPOSITIONS           | * * | C                | COND  | * *  | DISPOSITIONS | * *  | EOM |         |
| 0                             | ALLOW CODE | PROD        | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT | CODE                   | AMT | CODE             | M     | PROD | AMT          | CODE | AMT | BALANCE |
| 01                            | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |     |                        |     |                  | N     | -0-  |              |      |     | -0-     |
| 02                            | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |     |                        |     |                  | N     | -0-  |              |      |     | -0-     |
| 03                            | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |     |                        |     |                  | N     | -0-  |              |      |     | -0-     |
| 04                            | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |     |                        |     |                  | N     | -0-  |              |      |     | -0-     |
| 05                            | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |     |                        |     |                  | N     | -0-  |              |      |     | -0-     |
| 06                            | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |     |                        |     |                  | N     | -0-  |              |      |     | -0-     |
| 07                            | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |     |                        |     |                  | N     | -0-  |              |      |     | -0-     |
| 08                            | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |     |                        |     |                  | N     | -0-  |              |      |     | -0-     |
| 09                            | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |     |                        |     |                  | N     | -0-  |              |      |     | -0-     |
| 10                            | 14B DENY   | -0-         | -0-         | -0-          | -0-             |     |                        |     |                  | N     | -0-  |              |      |     | -0-     |
| 11                            | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |     |                        |     |                  | N     | -0-  |              |      |     | -0-     |
| 12                            | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |     |                        |     |                  | N     | -0-  |              |      |     | -0-     |
| TOTAL GAS PROD:               |            | -0-         |             |              |                 |     | TOTAL CONDENSATE PROD: |     | -0-              |       |      |              |      |     |         |

| DUNN "A"        |          | WELL #: |     | 5   | RRCID -> 215077 | COMPL. DATE 03/14/2006 | TOTAL DEPTH | 1822 | PERF. 1724 | - | 1728 |
|-----------------|----------|---------|-----|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |            |   | 78   |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |            |   | 78   |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |            |   | 78   |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |            |   | 78   |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |            |   | 78   |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |            |   | 78   |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |            |   | 78   |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |            |   | 78   |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |            |   | 78   |
| 10              | 14B DENY | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |            |   | 78   |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |            |   | 78   |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |            |   | 78   |
| TOTAL GAS PROD: |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |             | -0-  |            |   |      |

| DUNN "B"        |          | WELL #: |     | 7   | RRCID -> 215906 | COMPL. DATE 04/04/2006 | TOTAL DEPTH | 1582 | PERF. | 1380 | - | 1384 |
|-----------------|----------|---------|-----|-----|-----------------|------------------------|-------------|------|-------|------|---|------|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 10              | 14B DENY | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD: |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |             | -0-  |       |      |   |      |

| CONROE (MIDDLE WILCOX CONS.)      |            |                  |              | 20211 190    | NON-ASSOCIATED |                        | CAPACITY               |                   |                   |     | CNTY: MONTGOMERY |     |       |              |      |   |         |
|-----------------------------------|------------|------------------|--------------|--------------|----------------|------------------------|------------------------|-------------------|-------------------|-----|------------------|-----|-------|--------------|------|---|---------|
| BALLARD EXPLORATION COMPANY, INC. |            |                  |              | 048169       |                |                        |                        |                   |                   |     |                  |     |       |              |      |   |         |
| KEYSTONE                          |            |                  |              | WELL #:      | 1              | RRCID -> 265250        | COMPL. DATE 10/20/2016 | TOTAL DEPTH 12400 | PERF. 9560 - 9586 |     |                  |     |       |              |      |   |         |
| M                                 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS  | *              | *                      | DISPOSITIONS           | *                 | *                 | C   | COND             | *   | *     | DISPOSITIONS | *    | * | EOM     |
| 0                                 |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)-UNDERAGE | AMT            | CODE                   | AMT                    | CODE              | CODE              | M   | PROD             | AMT | CODE  | AMT          | CODE |   | BALANCE |
| 01                                | 7998 X     | 7770             | -0-          | -228         | -0-            | 310                    | 1                      | 7460              | 2                 | N   | -0-              |     |       |              |      |   | 52      |
| 02                                | 6748 X     | 6748             | -0-          | -0-          | -0-            | 280                    | 1                      | 6468              | 2                 | N   | -0-              |     |       |              |      |   | 52      |
| 03                                | 7675 X     | 7675             | -0-          | -0-          | -0-            | 310                    | 1                      | 7260              | 2                 | N   | 95               |     |       |              |      |   | 147     |
|                                   |            |                  |              |              |                | 105                    | 9                      |                   |                   |     |                  |     |       |              |      |   |         |
| 04                                | 7650 X     | 7220             | -0-          | -430         | -0-            | 300                    | 1                      | 6898              | 2                 | N   | 20               |     |       |              |      |   | 167     |
|                                   |            |                  |              |              |                | 22                     | 9                      |                   |                   |     |                  |     |       |              |      |   |         |
| 05                                | 7905 X     | 7339             | -0-          | -566         | -0-            | 310                    | 1                      | 6993              | 2                 | N   | 33               |     |       |              |      |   | 200     |
|                                   |            |                  |              |              |                | 36                     | 9                      |                   |                   |     |                  |     |       |              |      |   |         |
| 06                                | 7530 X     | 6996             | -0-          | -534         | -0-            | 300                    | 1                      | 6677              | 2                 | N   | 17               |     | 162 1 |              | 5 8  |   | 50      |
|                                   |            |                  |              |              |                | 19                     | 9                      |                   |                   |     |                  |     |       |              |      |   |         |
| 07                                | 7688 X     | 6826             | -0-          | -862         | -0-            | 307                    | 1                      | 6497              | 2                 | N   | 20               |     |       |              |      |   | 70      |
|                                   |            |                  |              |              |                | 22                     | 9                      |                   |                   |     |                  |     |       |              |      |   |         |
| 08                                | 7688 X     | 5743             | -0-          | -1945        | -0-            | 310                    | 1                      | 5414              | 2                 | N   | 17               |     |       |              |      |   | 87      |
|                                   |            |                  |              |              |                | 19                     | 9                      |                   |                   |     |                  |     |       |              |      |   |         |
| 09                                | 7230 X     | 6494             | -0-          | -736         | -0-            | 300                    | 1                      | 6170              | 2                 | N   | 22               |     |       |              |      |   | 109     |
|                                   |            |                  |              |              |                | 24                     | 9                      |                   |                   |     |                  |     |       |              |      |   |         |
| 10                                | 7347 X     | 5622             | -0-          | -1725        | -0-            | 285                    | 1                      | 5319              | 2                 | N   | 16               |     |       |              |      |   | 125     |
|                                   |            |                  |              |              |                | 18                     | 9                      |                   |                   |     |                  |     |       |              |      |   |         |
| 11                                | 6990 X     | 595              | -0-          | -6395        | -0-            | 69                     | 1                      | 526               | 2                 | N   | -0-              |     |       |              |      |   | 125     |
| 12                                | 6820 X     | NO RPT           | -0-          | -6820        | -0-            |                        |                        |                   |                   | N   | NO RPT           |     |       |              |      |   | 125     |
| TOTAL GAS PROD:                   |            | 69,028           |              |              |                | TOTAL CONDENSATE PROD: |                        |                   |                   | 240 |                  |     |       |              |      |   |         |

| HIGHMARK ENERGY OPERATING, LLC<br>KEYSTONE MILLS CO. |          |     |     | 385847<br>WELL #: 43   | RRCID -> 111707 | COMPL. DATE 06/02/1984 | TOTAL DEPTH 9730 | PERF. 9596 - 9662 |
|------------------------------------------------------|----------|-----|-----|------------------------|-----------------|------------------------|------------------|-------------------|
| 01                                                   | 2976 X   | -0- | -0- | -2976                  | -0-             | Y                      | -0-              | -0-               |
| 02                                                   | 1988 X   | -0- | -0- | -1988                  | -0-             | Y                      | -0-              | -0-               |
| 03                                                   | DLQ G-10 | -0- | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 04                                                   | DLQ G-10 | -0- | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 05                                                   | DLQ G-10 | -0- | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 06                                                   | DLQ G-10 | -0- | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 07                                                   | DLQ G-10 | -0- | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 08                                                   | DLQ G-10 | -0- | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 09                                                   | 0 X      | -0- | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 10                                                   | 0 X      | -0- | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 11                                                   | 0 X      | -0- | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| 12                                                   | 0 X      | -0- | -0- | -0-                    | -0-             | Y                      | -0-              | -0-               |
| TOTAL GAS PROD:                                      |          | -0- |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |                   |

| MOORE, H. N.    |          |     |     | WELL #: | 66  | RRCID -> 118245        | COMPL. DATE 07/11/1985 | TOTAL DEPTH | 9696 | PERF. | 9439 - 9472 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------|------|-------|-------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       | -0-         |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       | -0-         |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       | -0-         |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       | -0-         |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       | -0-         |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       | -0-         |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       | -0-         |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       | -0-         |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       | -0-         |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       | -0-         |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       | -0-         |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-         |      |       | -0-         |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |       |             |

|                                |            |           |             |              |                |                        |             |              |                  |             |            |         |              |      |         |
|--------------------------------|------------|-----------|-------------|--------------|----------------|------------------------|-------------|--------------|------------------|-------------|------------|---------|--------------|------|---------|
| CONROE (MIDDLE WILCOX CONS.)   |            | //CONT.// |             | 20211 190    | NON-ASSOCIATED |                        | CAPACITY    |              | CNTY: MONTGOMERY |             |            |         |              |      |         |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |             | 385847       |                |                        |             |              |                  |             |            |         |              |      |         |
| KEYSTONE MILLS CO.             |            | WELL #:   |             | 46           | RRCID ->       | 190753                 | COMPL. DATE | N/A          | TOTAL            | DEPTH 10925 | PERF.10020 | - 10632 |              |      |         |
| M                              |            | GAS       | INJECT. (I) | MONTHLY      | CUMU           | STATUS                 | * *         | DISPOSITIONS | * *              | C           | COND       | * *     | DISPOSITIONS | * *  | EOM     |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE               | AMT         | CODE         | AMT              | CODE        | M          | PROD    | AMT          | CODE | BALANCE |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y           | -0-        |         |              |      | -0-     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y           | -0-        |         |              |      | -0-     |
| 03                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y           | -0-        |         |              |      | -0-     |
| 04                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y           | -0-        |         |              |      | -0-     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y           | -0-        |         |              |      | -0-     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y           | -0-        |         |              |      | -0-     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y           | -0-        |         |              |      | -0-     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y           | -0-        |         |              |      | -0-     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y           | -0-        |         |              |      | -0-     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y           | -0-        |         |              |      | -0-     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y           | -0-        |         |              |      | -0-     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                  | Y           | -0-        |         |              |      | -0-     |
| TOTAL GAS PROD:                |            | -0-       |             |              |                | TOTAL CONDENSATE PROD: |             | -0-          |                  |             |            |         |              |      |         |

| KEYSTONE MILLS  |          | WELL #: |     | 47    | RRCID -> | 193632                 | COMPL. DATE | 08/07/2003 | TOTAL | DEPTH | 13750 | PERF.10045 - 11800 |
|-----------------|----------|---------|-----|-------|----------|------------------------|-------------|------------|-------|-------|-------|--------------------|
| 01              | 1085 X   | -0-     | -0- | -1085 | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 02              | 868 X    | -0-     | -0- | -868  | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 03              | DLQ G-10 | -0-     | -0- | -0-   | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 04              | DLQ G-10 | -0-     | -0- | -0-   | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 05              | DLQ G-10 | -0-     | -0- | -0-   | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 06              | DLQ G-10 | -0-     | -0- | -0-   | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 07              | DLQ G-10 | -0-     | -0- | -0-   | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 08              | DLQ G-10 | -0-     | -0- | -0-   | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 09              | 0 X      | -0-     | -0- | -0-   | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 10              | 0 X      | -0-     | -0- | -0-   | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 11              | 0 X      | -0-     | -0- | -0-   | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 12              | 0 X      | -0-     | -0- | -0-   | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| TOTAL GAS PROD: |          | -0-     |     |       |          | TOTAL CONDENSATE PROD: |             | -0-        |       |       |       |                    |

| MOORE, H. N.    |          | WELL #: |     | 68  | RRCID -> | 197585                 | COMPL. DATE | 05/28/2003 | TOTAL | DEPTH | 13600 | PERF.12038 - 12602 |
|-----------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------|-------|-------|--------------------|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-      | -0-                    |             |            | Y     | -0-   |       | -0-                |
| TOTAL GAS PROD: |          | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |       |       |       |                    |

|                                |            |           |                         |                      |                          |       |                     |            |                  |             |            |                     |            |             |  |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|------------------|-------------|------------|---------------------|------------|-------------|--|
| CONROE (MIDDLE WILCOX CONS.)   |            | //CONT.// |                         | 20211.190            | NON-ASSOCIATED           |       | CAPACITY            |            | CNTY: MONTGOMERY |             |            |                     |            |             |  |
| HIGHMARK ENERGY OPERATING, LLC |            | //CONT.// |                         | 385847               |                          |       |                     |            |                  |             |            |                     |            |             |  |
| KEYSTONE MILLS CO.             |            | WELL #:   |                         | 45                   | RRCID -> 203245          |       | COMPL. DATE         | N/A        | TOTAL            | DEPTH 13194 | PERF.10503 | - 10872             |            |             |  |
| M O                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M              | COND PROD   | * AMT      | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |  |
| 01                             | 31 N       | -0-       | -0-                     | -31                  | -0-                      |       |                     |            | Y                | -0-         |            |                     |            | -0-         |  |
| 02                             | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |       |                     |            | Y                | -0-         |            |                     |            | -0-         |  |
| 03                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |       |                     |            | Y                | -0-         |            |                     |            | -0-         |  |
| 04                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |       |                     |            | Y                | -0-         |            |                     |            | -0-         |  |
| 05                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |       |                     |            | Y                | -0-         |            |                     |            | -0-         |  |
| 06                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |       |                     |            | Y                | -0-         |            |                     |            | -0-         |  |
| 07                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |       |                     |            | Y                | -0-         |            |                     |            | -0-         |  |
| 08                             | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |       |                     |            | Y                | -0-         |            |                     |            | -0-         |  |
| 09                             | 0 X        | -0-       | -0-                     | -0-                  | -0-                      |       |                     |            | Y                | -0-         |            |                     |            | -0-         |  |
| 10                             | 0 X        | -0-       | -0-                     | -0-                  | -0-                      |       |                     |            | Y                | -0-         |            |                     |            | -0-         |  |
| 11                             | 0 X        | -0-       | -0-                     | -0-                  | -0-                      |       |                     |            | Y                | -0-         |            |                     |            | -0-         |  |
| 12                             | 0 X        | -0-       | -0-                     | -0-                  | -0-                      |       |                     |            | Y                | -0-         |            |                     |            | -0-         |  |
| TOTAL GAS PROD:                |            | -0-       |                         |                      | TOTAL CONDENSATE PROD:   |       |                     |            | -0-              |             |            |                     |            |             |  |

| MOORE, H. N.    |      |     |     | WELL #: | 67  | RRCID -> | 203608                 | COMPL. DATE | N/A | TOTAL DEPTH | 15269 | PERF.11858 | - 11874 |
|-----------------|------|-----|-----|---------|-----|----------|------------------------|-------------|-----|-------------|-------|------------|---------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | 11595    |                        |             | Y   | -0-         |       |            | -0-     |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | 11595    |                        |             | Y   | -0-         |       |            | -0-     |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | 11595    |                        |             | Y   | -0-         |       |            | -0-     |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | 11595    |                        |             | Y   | -0-         |       |            | -0-     |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | 11595    |                        |             | Y   | -0-         |       |            | -0-     |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | 11595    |                        |             | Y   | -0-         |       |            | -0-     |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | 11595    |                        |             | Y   | -0-         |       |            | -0-     |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | 11595    |                        |             | Y   | -0-         |       |            | -0-     |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | 11595    |                        |             | Y   | -0-         |       |            | -0-     |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | 11595    |                        |             | Y   | -0-         |       |            | -0-     |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | 11595    |                        |             | Y   | -0-         |       |            | -0-     |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | 11595    |                        |             | Y   | -0-         |       |            | -0-     |
| TOTAL GAS PROD: |      |     | -0- |         |     |          | TOTAL CONDENSATE PROD: |             |     | -0-         |       |            |         |

| MAGNUM PRODUCING, LP |      |   |        | 521516  |                        |                 |        |                 |       |             |            |         |     |
|----------------------|------|---|--------|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|-----|
| KEYSTONE MILLS       |      |   |        | WELL #: | 3W                     | RRCID -> 206045 | COMPL. | DATE 06/02/2004 | TOTAL | DEPTH 12859 | PERF.10056 | - 10709 |     |
| 01                   | 4247 | X | 1391   | -0-     | -2856                  | -0-             | 403    | 1               | 988   | 2           | N          | -0-     | 129 |
| 02                   | 3836 | X | 824    | -0-     | -3012                  | -0-             | 195    | 1               | 629   | 2           | N          | -0-     | 129 |
| 03                   | 3534 | X | 1081   | -0-     | -2453                  | -0-             | 403    | 1               | 678   | 2           | N          | -0-     | 129 |
| 04                   | 1560 | X | 1197   | -0-     | -363                   | -0-             | 390    | 1               | 807   | 2           | N          | -0-     | 129 |
| 05                   | 1395 | X | 1323   | -0-     | -72                    | -0-             | 403    | 1               | 920   | 2           | N          | -0-     | 129 |
| 06                   | 1350 | X | 1020   | -0-     | -330                   | -0-             | 234    | 1               | 786   | 2           | N          | -0-     | 129 |
| 07                   | 1158 | X | 1158   | -0-     | -0-                    | -0-             | 403    | 1               | 755   | 2           | N          | -0-     | 129 |
| 08                   | 1240 | X | 995    | -0-     | -245                   | -0-             | 403    | 1               | 592   | 2           | N          | -0-     | 129 |
| 09                   | 1290 | X | 1199   | -0-     | -91                    | -0-             | 390    | 1               | 809   | 2           | N          | -0-     | 129 |
| 10                   | 1333 | X | 982    | -0-     | -351                   | -0-             | 403    | 1               | 579   | 2           | N          | -0-     | 129 |
| 11                   | 1110 | X | NO RPT | -0-     | -1110                  | -0-             |        |                 |       |             | N          | NO RPT  | 129 |
| 12                   | 1147 | X | NO RPT | -0-     | -1147                  | -0-             |        |                 |       |             | N          | NO RPT  | 129 |
| TOTAL GAS PROD:      |      |   |        | 11,170  | TOTAL CONDENSATE PROD: |                 |        |                 | -0-   |             |            |         |     |

CONROE (MIDDLE WILCOX CONS.) //CONT.// 20211 190 NON-ASSOCIATED CAPACITY CNTY: MONTGOMERY  
 TAHITI PTRS ENRGY SOLUTIONS CORP 834487  
 KEYSTONE MILLS CO. WELL #: 2 W RRCID -> 075213 COMPL. DATE 01/07/1977 TOTAL DEPTH 9870 PERF. 9632 - 9644

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE             | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |     |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------------------|---------------------|------------|-------------|-----|
| 01              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                        |                     |            | -0-         |     |
| 02              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                        |                     |            | -0-         |     |
| 03              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                        |                     |            | -0-         |     |
| 04              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                        |                     |            | -0-         |     |
| 05              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                        |                     |            | -0-         |     |
| 06              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                        |                     |            | -0-         |     |
| 07              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                        |                     |            | -0-         |     |
| 08              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                        |                     |            | -0-         |     |
| 09              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                        |                     |            | -0-         |     |
| 10              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                        |                     |            | -0-         |     |
| 11              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                        |                     |            | -0-         |     |
| 12              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                        |                     |            | -0-         |     |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |       |                     |            |     | -0-       | TOTAL CONDENSATE PROD: |                     |            |             | -0- |

CONROE, NORTH (9,250) 20213 498 NON-ASSOCIATED ONE WELL CNTY: MONTGOMERY  
 F.I.G. ENERGY, LLC 257281  
 HUTCHINS-SEALY WELL #: 1B RRCID -> 178320 COMPL. DATE 07/24/2000 TOTAL DEPTH 11340 PERF. 9562 - 9770

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE             | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |     |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------------------|---------------------|------------|-------------|-----|
| 01              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 02              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 03              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 04              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 05              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 06              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 07              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 08              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 09              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 10              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 11              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 12              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |       |                     |            |     | -0-       | TOTAL CONDENSATE PROD: |                     |            |             | -0- |

CONROE, NORTH (10,600 WILCOX) 20213 664 NON-ASSOCIATED ONE WELL CNTY: MONTGOMERY  
 F.I.G. ENERGY, LLC 257281  
 HUTCHINS-SEALY WELL #: 2B RRCID -> 196459 COMPL. DATE 08/05/2003 TOTAL DEPTH 13550 PERF.10606 - 10612

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE             | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |     |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------------------|---------------------|------------|-------------|-----|
| 01              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 02              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 03              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 04              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 05              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 06              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 07              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 08              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 09              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 10              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 11              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 12              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |       |                     |            |     | -0-       | TOTAL CONDENSATE PROD: |                     |            |             | -0- |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS \*\*\*  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 402

|                         |            |      |             |              |      |                |     |                        |              |                        |                 |                   |      |                    |      |              |      |         |     |
|-------------------------|------------|------|-------------|--------------|------|----------------|-----|------------------------|--------------|------------------------|-----------------|-------------------|------|--------------------|------|--------------|------|---------|-----|
| CONSTITUTION (WESTBURY) |            |      |             | 20254 500    |      | NON-ASSOCIATED |     | CAPACITY               |              |                        | CNTY: JEFFERSON |                   |      |                    |      |              |      |         |     |
| HILCORP ENERGY COMPANY  |            |      |             | 386310       |      |                |     |                        |              |                        |                 |                   |      |                    |      |              |      |         |     |
| APACHE GAS UNIT         |            |      |             | WELL #:      |      | 1              |     | RRCID -> 179420        |              | COMPL. DATE 02/24/2022 |                 | TOTAL DEPTH 14910 |      | PERF.13920 - 13950 |      |              |      |         |     |
| M                       |            | GAS  | INJECT. (I) | MONTHLY      | CUMU | STATUS         | *   | *                      | DISPOSITIONS | *                      | *               | C                 | COND | *                  | *    | DISPOSITIONS | *    | *       | EOM |
| 0                       | ALLOW CODE | PROD | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE       | AMT | CODE                   | AMT          | CODE                   | CODE            | M                 | PROD | AMT                | CODE | AMT          | CODE | BALANCE |     |
| 01                      | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  | -0-            |     |                        |              |                        |                 | N                 | -0-  |                    |      |              |      | -0-     |     |
| 02                      | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  | -0-            |     |                        |              |                        |                 | N                 | -0-  |                    |      |              |      | -0-     |     |
| 03                      | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  | -0-            |     |                        |              |                        |                 | N                 | -0-  |                    |      |              |      | -0-     |     |
| 04                      | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  | -0-            |     |                        |              |                        |                 | N                 | -0-  |                    |      |              |      | -0-     |     |
| 05                      | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  | -0-            |     |                        |              |                        |                 | N                 | -0-  |                    |      |              |      | -0-     |     |
| 06                      | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  | -0-            |     |                        |              |                        |                 | N                 | -0-  |                    |      |              |      | -0-     |     |
| 07                      | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  | -0-            |     |                        |              |                        |                 | N                 | -0-  |                    |      |              |      | -0-     |     |
| 08                      | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  | -0-            |     |                        |              |                        |                 | N                 | -0-  |                    |      |              |      | -0-     |     |
| 09                      | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  | -0-            |     |                        |              |                        |                 | N                 | -0-  |                    |      |              |      | -0-     |     |
| 10                      | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  | -0-            |     |                        |              |                        |                 | N                 | -0-  |                    |      |              |      | -0-     |     |
| 11                      | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  | -0-            |     |                        |              |                        |                 | N                 | -0-  |                    |      |              |      | -0-     |     |
| 12                      | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  | -0-            |     |                        |              |                        |                 | N                 | -0-  |                    |      |              |      | -0-     |     |
| TOTAL GAS PROD:         |            | -0-  |             |              |      |                |     | TOTAL CONDENSATE PROD: |              | -0-                    |                 |                   |      |                    |      |              |      |         |     |

| PAGGI GAS UNIT  |     |     |     | WELL #: | 2   | RRCID -> 200276        | COMPL. DATE 02/12/2004 | TOTAL DEPTH 15239 | PERF.14148 | - 14283 |
|-----------------|-----|-----|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01              | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 02              | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 03              | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 04              | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 05              | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 06              | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 07              | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 08              | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 09              | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 10              | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 11              | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 12              | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| TOTAL GAS PROD: |     | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |         |

| PAGGI GAS UNIT  |          |     |     | WELL #: | 3   | RRCID -> 206205        | COMPL. DATE 11/11/2011 | TOTAL DEPTH 14591 | PERF.13858 | - 13860 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |         |

| CONSTITUTION (WESTBURY) |            |                  |              | //CONT.//   | 20254 500        | NON-ASSOCIATED   |                  | CAPACITY         |                  |                  | CNTY: JEFFERSON  |                  |                  |         |
|-------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| HILCORP ENERGY COMPANY  |            |                  |              | //CONT.//   | 386310           |                  |                  |                  |                  |                  |                  |                  |                  |         |
| WALTER CO.              |            |                  |              | WELL #:     | 1                | RRCID ->         | 260140           | COMPL. DATE      | 01/06/2011       | TOTAL            | DEPTH            | 15577            | PERF.15102       | - 15206 |
| M                       | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                       |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                      | 2852 X     | 1504             | -0-          | -1348       | -0-              | 177              | 1                | 1110             | 2                | N                | 197              | 182              | 1                | 155     |
| 02                      | 2820 X     | 2820             | -0-          | -0-         | -0-              | 217              | 9                | 395              | 1                | 2038             | 2                | N                | 352              | 138     |
| 03                      | 3748 X     | 3748             | -0-          | -0-         | -0-              | 387              | 9                | 594              | 1                | 2651             | 2                | N                | 457              | 234     |
| 04                      | 2858 X     | 2858             | -0-          | -0-         | -0-              | 503              | 9                | 374              | 1                | 2070             | 2                | N                | 376              | 248     |
| 05                      | 3186 X     | 3186             | -0-          | -0-         | -0-              | 414              | 9                | 442              | 1                | 2372             | 2                | N                | 338              | 246     |
| 06                      | 3420 X     | 1645             | -0-          | -1775       | -0-              | 372              | 9                | 270              | 1                | 1109             | 2                | N                | 242              | 125     |
| 07                      | 4716 X     | 4716             | -0-          | -0-         | -0-              | 266              | 9                | 411              | 1                | 3254             | 2                | N                | 955              | 542     |
| 08                      | 3534 X     | 2799             | -0-          | -735        | -0-              | 1051             | 9                | 380              | 1                | 2102             | 2                | N                | 288              | 341     |
| 09                      | 3919 X     | 3919             | -0-          | -0-         | -0-              | 317              | 9                | 397              | 1                | 3068             | 2                | N                | 413              | 390     |
| 10                      | 4114 X     | 4114             | -0-          | -0-         | -0-              | 454              | 9                | 274              | 1                | 3302             | 2                | N                | 489              | 353     |
| 11                      | 3420 X     | 3027             | -0-          | -393        | -0-              | 538              | 9                | 290              | 1                | 2282             | 2                | N                | 414              | 402     |
| 12                      | 4267 X     | 4267             | -0-          | -0-         | -0-              | 455              | 9                | 308              | 1                | 3446             | 2                | N                | 466              | 321     |
|                         |            |                  |              |             |                  | 513              | 9                |                  |                  |                  |                  |                  |                  |         |

TOTAL GAS PROD:

38,603

TOTAL CONDENSATE PROD:

4,987

| KOLANDER |          |     |     | WELL #: | 2   | RRCID -> | 264831 | COMPL. DATE | 12/06/2012 | TOTAL | DEPTH | 14166 | PERF.14083 | - 14164 |
|----------|----------|-----|-----|---------|-----|----------|--------|-------------|------------|-------|-------|-------|------------|---------|
| 01       | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | -0-     |
| 02       | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | -0-     |
| 03       | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | -0-     |
| 04       | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | -0-     |
| 05       | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | -0-     |
| 06       | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | -0-     |
| 07       | T. A.    | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | -0-     |
| 08       | T. A.    | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | -0-     |
| 09       | T. A.    | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | -0-     |
| 10       | T. A.    | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | -0-     |
| 11       | T. A.    | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | -0-     |
| 12       | T. A.    | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | -0-     |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| WALTER CO. |      |     |     | WELL #: | 2   | RRCID -> | 271201 | COMPL. DATE | 01/01/2019 | TOTAL | DEPTH | 15248 | PERF.14792 | - 14806 |
|------------|------|-----|-----|---------|-----|----------|--------|-------------|------------|-------|-------|-------|------------|---------|
| 01         | 0 N  | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | 70      |
| 02         | 0 N  | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | 70      |
| 03         | 34 N | 34  | -0- | -0-     | -0- | 6        | 1      | 28          | 2          | N     | -0-   |       |            | 70      |
| 04         | 0 N  | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | 70      |
| 05         | 0 N  | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | 70      |
| 06         | 30 N | -0- | -0- | -30     | -0- |          |        |             |            | N     | -0-   |       |            | 70      |
| 07         | 0 N  | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | 70      |
| 08         | 0 N  | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | 70      |
| 09         | 0 N  | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | 70      |
| 10         | 0 N  | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | 70      |
| 11         | 0 N  | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | 70      |
| 12         | 0 N  | -0- | -0- | -0-     | -0- |          |        |             |            | N     | -0-   |       |            | 70      |

TOTAL GAS PROD:

34

TOTAL CONDENSATE PROD:

-0-



|                         |            |  |           |             |              |                |                 |                        |                        |              |       |                 |                    |      |     |      |              |      |         |     |
|-------------------------|------------|--|-----------|-------------|--------------|----------------|-----------------|------------------------|------------------------|--------------|-------|-----------------|--------------------|------|-----|------|--------------|------|---------|-----|
| CONSTITUTION (WESTBURY) |            |  | //CONT.// |             | 20254 500    | NON-ASSOCIATED |                 |                        | CAPACITY               |              |       | CNTY: JEFFERSON |                    |      |     |      |              |      |         |     |
| WAGNER OIL COMPANY      |            |  |           |             | 891175       |                |                 |                        |                        |              |       |                 |                    |      |     |      |              |      |         |     |
| MANESS GU               |            |  |           |             | WELL #:      | 1              | RRCID -> 195391 |                        | COMPL. DATE 06/24/2004 |              | TOTAL | DEPTH 14558     | PERF.14380 - 14395 |      |     |      |              |      |         |     |
| M                       |            |  | GAS       | INJECT. (I) | MONTHLY      | CUMU           | STATUS          | *                      | *                      | DISPOSITIONS | *     | *               | C                  | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                       | ALLOW CODE |  | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE        | AMT                    | CODE                   | AMT          | CODE  | CODE            | M                  | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                      | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-            | -0-             |                        |                        |              |       |                 | N                  | -0-  |     |      |              |      | -0-     |     |
| 02                      | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-            | -0-             |                        |                        |              |       |                 | N                  | -0-  |     |      |              |      | -0-     |     |
| 03                      | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-            | -0-             |                        |                        |              |       |                 | N                  | -0-  |     |      |              |      | -0-     |     |
| 04                      | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-            | -0-             |                        |                        |              |       |                 | N                  | -0-  |     |      |              |      | -0-     |     |
| 05                      | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-            | -0-             |                        |                        |              |       |                 | N                  | -0-  |     |      |              |      | -0-     |     |
| 06                      | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-            | -0-             |                        |                        |              |       |                 | N                  | -0-  |     |      |              |      | -0-     |     |
| 07                      | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-            | -0-             |                        |                        |              |       |                 | N                  | -0-  |     |      |              |      | -0-     |     |
| 08                      | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-            | -0-             |                        |                        |              |       |                 | N                  | -0-  |     |      |              |      | -0-     |     |
| 09                      | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-            | -0-             |                        |                        |              |       |                 | N                  | -0-  |     |      |              |      | -0-     |     |
| 10                      | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-            | -0-             |                        |                        |              |       |                 | N                  | -0-  |     |      |              |      | -0-     |     |
| 11                      | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-            | -0-             |                        |                        |              |       |                 | N                  | -0-  |     |      |              |      | -0-     |     |
| 12                      | 14B2 EXT   |  | -0-       | -0-         | -0-          | -0-            | -0-             |                        |                        |              |       |                 | N                  | -0-  |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:         |            |  | -0-       |             |              |                |                 | TOTAL CONDENSATE PROD: |                        |              | -0-   |                 |                    |      |     |      |              |      |         |     |

| WALL GAS UNIT   |          | WELL #: 1 |     | RRCID -> 226540 | COMPL. DATE 04/04/2007 |     | TOTAL DEPTH 14325 PERF.14062 - 14082 |     |     |
|-----------------|----------|-----------|-----|-----------------|------------------------|-----|--------------------------------------|-----|-----|
| 01              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | 105 |
| 02              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | 105 |
| 03              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | 105 |
| 04              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | 105 |
| 05              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | 105 |
| 06              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | 105 |
| 07              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | 105 |
| 08              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | 105 |
| 09              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | 105 |
| 10              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | 105 |
| 11              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | 105 |
| 12              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | 105 |
| TOTAL GAS PROD: |          |           | -0- |                 | TOTAL CONDENSATE PROD: |     |                                      | -0- |     |

| MANESS GAS UNIT |          | WELL #: 2 |     | RRCID -> 235469 | COMPL. DATE 02/15/2008 |     | TOTAL DEPTH 14300 PERF.13976 - 13986 |     |     |
|-----------------|----------|-----------|-----|-----------------|------------------------|-----|--------------------------------------|-----|-----|
| 01              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | -0- |
| 02              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | -0- |
| 03              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | -0- |
| 04              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | -0- |
| 05              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | -0- |
| 06              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | -0- |
| 07              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | -0- |
| 08              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | -0- |
| 09              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | -0- |
| 10              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | -0- |
| 11              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | -0- |
| 12              | 14B2 EXT |           | -0- | -0-             | -0-                    | -0- | N                                    | -0- | -0- |
| TOTAL GAS PROD: |          |           | -0- |                 | TOTAL CONDENSATE PROD: |     |                                      | -0- |     |

| CONSTITUTION (WESTBURY) |            | //CONT.// |             | 20254 500    | NON-ASSOCIATED  |                | CAPACITY               |     | CNTY: JEFFERSON                      |                |                |                |         |
|-------------------------|------------|-----------|-------------|--------------|-----------------|----------------|------------------------|-----|--------------------------------------|----------------|----------------|----------------|---------|
| WAGNER OIL COMPANY      |            | //CONT.// |             | 891175       |                 |                |                        |     |                                      |                |                |                |         |
| MANESS GAS UNIT         |            | WELL #:   |             | 3            | RRCID -> 257758 |                | COMPL. DATE 05/19/2010 |     | TOTAL DEPTH 14172 PERF.14090 - 14100 |                |                |                |         |
| M                       | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU STATUS     | * DISPOSITIONS | * DISPOSITIONS         | C   | COND                                 | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| 0                       |            |           | LIFT(L)     | STATUS(CODE) | (-)UNDERAGE     | AMT            | CODE                   | M   | PROD                                 | AMT            | CODE           | AMT            | BALANCE |
| 01                      | 1829 N     | 1294      | -0-         | -535         | -0-             | 702            | 1                      | 305 | 3                                    | 261            | 363            | 1              | 60      |
| 02                      | 1680 N     | 952       | -0-         | -728         | -0-             | 287            | 9                      | 74  | 3                                    | 212            | 185            | 1              | 87      |
| 03                      | 2046 N     | 1483      | -0-         | -563         | -0-             | 645            | 1                      | 389 | 3                                    | 290            | 182            | 1              | 195     |
| 04                      | 1686 N     | 1686      | -0-         | -0-          | -0-             | 233            | 9                      | 648 | 3                                    | 262            | 367            | 1              | 90      |
| 05                      | 1346 N     | 1346      | -0-         | -0-          | -0-             | 775            | 1                      | 248 | 3                                    | 294            | 180            | 1              | 204     |
| 06                      | 1552 N     | 1552      | -0-         | -0-          | -0-             | 319            | 9                      | 482 | 3                                    | 291            | 363            | 1              | 132     |
| 07                      | 1736 N     | 1376      | -0-         | -360         | -0-             | 750            | 1                      | 302 | 3                                    | 272            | 180            | 1              | 224     |
| 08                      | 1333 N     | 1122      | -0-         | -211         | -0-             | 288            | 9                      | 70  | 3                                    | 252            | 178            | 1              | 296     |
| 09                      | 1560 N     | 1007      | -0-         | -553         | -0-             | 775            | 1                      | 22  | 3                                    | 214            | 368            | 1              | 142     |
| 10                      | 1364 N     | 1084      | -0-         | -280         | -0-             | 277            | 9                      | 39  | 3                                    | 245            | 173            | 1              | 214     |
| 11                      | 1080 N     | 951       | -0-         | -129         | -0-             | 750            | 1                      | 24  | 3                                    | 191            | 172            | 1              | 233     |
| 12                      | 1054 N     | 690       | -0-         | -364         | -0-             | 235            | 9                      | 43  | 3                                    | 114            | 186            | 1              | 161     |
|                         |            |           |             |              |                 | 717            | 1                      |     |                                      |                |                |                |         |
|                         |            |           |             |              |                 | 210            | 9                      |     |                                      |                |                |                |         |
|                         |            |           |             |              |                 | 522            | 1                      |     |                                      |                |                |                |         |
|                         |            |           |             |              |                 | 125            | 9                      |     |                                      |                |                |                |         |

TOTAL GAS PROD:

14,543

TOTAL CONDENSATE PROD:

2,898

| WALL UNIT |          | WELL #: |     | 2   | RRCID -> 260040 |  | COMPL. DATE 09/16/2010 |   | TOTAL DEPTH 14145 PERF.14182 - 14190 |  |  |  |     |
|-----------|----------|---------|-----|-----|-----------------|--|------------------------|---|--------------------------------------|--|--|--|-----|
| 01        | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | -0- |
| 02        | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | -0- |
| 03        | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | -0- |
| 04        | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | -0- |
| 05        | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | -0- |
| 06        | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | -0- |
| 07        | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | -0- |
| 08        | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | -0- |
| 09        | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | -0- |
| 10        | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | -0- |
| 11        | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | -0- |
| 12        | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| MANESS GAS UNIT |          | WELL #: |     | 6   | RRCID -> 262476 |  | COMPL. DATE 05/25/2011 |   | TOTAL DEPTH 14225 PERF.14010 - 14488 |  |  |  |    |
|-----------------|----------|---------|-----|-----|-----------------|--|------------------------|---|--------------------------------------|--|--|--|----|
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | 79 |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | 79 |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | 79 |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | 79 |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | 79 |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | 79 |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | 79 |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | 79 |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | 79 |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | 79 |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | 79 |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | N | -0-                                  |  |  |  | 79 |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| CONSTITUTION (WESTBURY) |          | //CONT.//  |          | 20254 500               | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: JEFFERSON   |                     |                    |             |
|-------------------------|----------|------------|----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-------------|
| WAGNER OIL COMPANY      |          | //CONT.//  |          | 891175                  |                        |                         |                        |                     |                   |                     |                    |             |
| MANESS GAS UNIT         |          | WELL #:    |          | 4                       | RRCID -> 262487        |                         | COMPL. DATE 03/14/2011 |                     | TOTAL DEPTH 14143 |                     | PERF.14052 - 14058 |             |
| M                       | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | * AMT              | EOM BALANCE |
| 01                      | 14B2 EXT |            | -0-      | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     |                    | -0-         |
| 02                      | 14B2 EXT |            | -0-      | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     |                    | -0-         |
| 03                      | 14B2 EXT |            | -0-      | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     |                    | -0-         |
| 04                      | 14B2 EXT |            | -0-      | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     |                    | -0-         |
| 05                      | 14B2 EXT |            | -0-      | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     |                    | -0-         |
| 06                      | 14B2 EXT |            | -0-      | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     |                    | -0-         |
| 07                      | 14B2 EXT |            | -0-      | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     |                    | -0-         |
| 08                      | 14B2 EXT |            | -0-      | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     |                    | -0-         |
| 09                      | 14B2 EXT |            | -0-      | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     |                    | -0-         |
| 10                      | 14B2 EXT |            | -0-      | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     |                    | -0-         |
| 11                      | 14B2 EXT |            | -0-      | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     |                    | -0-         |
| 12                      | 14B2 EXT |            | -0-      | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     |                    | -0-         |
| TOTAL GAS PROD:         |          |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         |                        | -0-                 |                   |                     |                    |             |

| CONSTITUTION (YEGUA)   |          |        |     | 20254 550 | NON-ASSOCIATED | CAPACITY               |                        | CNTY: JEFFERSON   |                   |     |  |
|------------------------|----------|--------|-----|-----------|----------------|------------------------|------------------------|-------------------|-------------------|-----|--|
| HILCORP ENERGY COMPANY |          |        |     | 386310    |                |                        |                        |                   |                   |     |  |
| HARDER SWD             |          |        |     | WELL #:   | 1              | RRCID -> 213244        | COMPL. DATE 03/25/2011 | TOTAL DEPTH 16961 | PERF. 4440 - 4470 |     |  |
| 01                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                   | -0- |  |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                   | -0- |  |
| 03                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                   | -0- |  |
| 04                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                   | -0- |  |
| 05                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                   | -0- |  |
| 06                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                   | -0- |  |
| 07                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                   | -0- |  |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                   | -0- |  |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                   | -0- |  |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                   | -0- |  |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                   | -0- |  |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                   | -0- |  |
| TOTAL GAS PROD:        |          | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-               |                   |     |  |

| HARDER BROUSSARD UNIT |     | WELL #: |     | 1   | RRCID -> 287484        |     | COMPL. DATE 04/24/2019 |     | TOTAL DEPTH 15539 |     | PERF.12374 - 12538 |    |
|-----------------------|-----|---------|-----|-----|------------------------|-----|------------------------|-----|-------------------|-----|--------------------|----|
| 01                    | 0 N | -0-     | -0- | -0- | -0-                    | -0- | N                      | -0- | -0-               | -0- | -0-                | 62 |
| 02                    | 0 N | -0-     | -0- | -0- | -0-                    | -0- | N                      | -0- | -0-               | -0- | -0-                | 62 |
| 03                    | 0 N | -0-     | -0- | -0- | -0-                    | -0- | N                      | -0- | -0-               | -0- | -0-                | 62 |
| 04                    | 0 N | -0-     | -0- | -0- | -0-                    | -0- | N                      | -0- | -0-               | -0- | -0-                | 62 |
| 05                    | 0 N | -0-     | -0- | -0- | -0-                    | -0- | N                      | -0- | -0-               | -0- | -0-                | 62 |
| 06                    | 0 N | -0-     | -0- | -0- | -0-                    | -0- | N                      | -0- | -0-               | -0- | -0-                | 62 |
| 07                    | 0 N | -0-     | -0- | -0- | -0-                    | -0- | N                      | -0- | -0-               | -0- | -0-                | 62 |
| 08                    | 0 N | -0-     | -0- | -0- | -0-                    | -0- | N                      | -0- | -0-               | -0- | -0-                | 62 |
| 09                    | 0 N | -0-     | -0- | -0- | -0-                    | -0- | N                      | -0- | -0-               | -0- | -0-                | 62 |
| 10                    | 0 N | -0-     | -0- | -0- | -0-                    | -0- | N                      | -0- | -0-               | -0- | -0-                | 62 |
| 11                    | 0 N | -0-     | -0- | -0- | -0-                    | -0- | N                      | -0- | -0-               | -0- | -0-                | 62 |
| 12                    | 0 N | -0-     | -0- | -0- | -0-                    | -0- | N                      | -0- | -0-               | -0- | -0-                | 62 |
| TOTAL GAS PROD:       |     |         | -0- |     | TOTAL CONDENSATE PROD: |     |                        | -0- |                   |     |                    |    |

|                        |       |      |  |           |             |                        |      |          |   |                        |              |     |      |                                      |      |     |      |              |      |         |     |
|------------------------|-------|------|--|-----------|-------------|------------------------|------|----------|---|------------------------|--------------|-----|------|--------------------------------------|------|-----|------|--------------|------|---------|-----|
| CONSTITUTION (YEGUA)   |       |      |  | //CONT.// | 20254 550   | NON-ASSOCIATED         |      |          |   | CAPACITY               |              |     |      | CNTY: JEFFERSON                      |      |     |      |              |      |         |     |
| HILCORP ENERGY COMPANY |       |      |  | //CONT.// | 386310      |                        |      |          |   |                        |              |     |      |                                      |      |     |      |              |      |         |     |
| HARDER BROUSSARD UNIT  |       |      |  | WELL #:   | 2           | RRCID -> 288464        |      |          |   | COMPL. DATE 09/05/2019 |              |     |      | TOTAL DEPTH 15507 PERF.12592 - 12680 |      |     |      |              |      |         |     |
| M                      |       |      |  | GAS       | INJECT. (I) | MONTHLY                | CUMU | STATUS   | * | *                      | DISPOSITIONS | *   | *    | C                                    | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                      | ALLOW | CODE |  | PROD      | GAS LIFT(L) | STATUS(CODE)           | (-)  | UNDERAGE |   | AMT                    | CODE         | AMT | CODE | M                                    | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                     | 0     | N    |  | -0-       | -0-         | -0-                    |      | -0-      |   |                        |              |     |      | N                                    | -0-  |     |      |              |      | 80      |     |
| 02                     | 0     | N    |  | -0-       | -0-         | -0-                    |      | -0-      |   |                        |              |     |      | N                                    | -0-  |     |      |              |      | 80      |     |
| 03                     | 0     | N    |  | -0-       | -0-         | -0-                    |      | -0-      |   |                        |              |     |      | N                                    | -0-  |     |      |              |      | 80      |     |
| 04                     | 0     | N    |  | -0-       | -0-         | -0-                    |      | -0-      |   |                        |              |     |      | N                                    | -0-  |     |      |              |      | 80      |     |
| 05                     | 0     | N    |  | -0-       | -0-         | -0-                    |      | -0-      |   |                        |              |     |      | N                                    | -0-  |     |      |              |      | 80      |     |
| 06                     | 0     | N    |  | -0-       | -0-         | -0-                    |      | -0-      |   |                        |              |     |      | N                                    | -0-  |     |      |              |      | 80      |     |
| 07                     | 143   | N    |  | 143       | -0-         | -0-                    |      | -0-      |   | 16                     | 1            | 123 | 2    | N                                    | 4    |     |      |              |      | 84      |     |
|                        |       |      |  |           |             |                        |      |          |   | 4                      | 9            |     |      |                                      |      |     |      |              |      |         |     |
| 08                     | 0     | N    |  | -0-       | -0-         | -0-                    |      | -0-      |   |                        |              |     |      | N                                    | -0-  |     |      |              |      | 84      |     |
| 09                     | 27    | N    |  | 27        | -0-         | -0-                    |      | -0-      |   | 3                      | 1            | 20  | 2    | N                                    | 4    |     |      |              |      | 88      |     |
|                        |       |      |  |           |             |                        |      |          |   | 4                      | 9            |     |      |                                      |      |     |      |              |      |         |     |
| 10                     | 62    | N    |  | 57        | -0-         | -5                     |      | -0-      |   | 4                      | 1            | 53  | 2    | N                                    | -0-  |     |      |              |      | 88      |     |
| 11                     | 0     | N    |  | -0-       | -0-         | -0-                    |      | -0-      |   |                        |              |     |      | N                                    | -0-  |     |      |              |      | 88      |     |
| 12                     | 31    | N    |  | 29        | -0-         | -2                     |      | -0-      |   | 2                      | 1            | 27  | 2    | N                                    | -0-  |     |      |              |      | 88      |     |
| TOTAL GAS PROD:        |       |      |  |           | 256         | TOTAL CONDENSATE PROD: |      |          |   |                        |              |     |      |                                      | 8    |     |      |              |      |         |     |

| CONSTITUTION, SOUTH (YEGUA)       |      |   |        | 20255 700 |      | NON-ASSOCIATED |           | CAPACITY               |                 |       |             | CNTY: JEFFERSON |         |   |   |   |     |
|-----------------------------------|------|---|--------|-----------|------|----------------|-----------|------------------------|-----------------|-------|-------------|-----------------|---------|---|---|---|-----|
| BALLARD EXPLORATION COMPANY, INC. |      |   |        | 048169    |      |                |           |                        |                 |       |             |                 |         |   |   |   |     |
| TURNER-BOGAN                      |      |   |        | WELL #:   | 1ST  | RRCID          | -> 233770 | COMPL.                 | DATE 11/11/2014 | TOTAL | DEPTH 14762 | PERF.15025      | - 15037 |   |   |   |     |
| 01                                | 2270 | X | 2270   | -0-       | -0-  | -0-            | 254       | 1                      | 1785            | 2     | Y           | 210             | 178     | 1 | 2 | 8 | 144 |
| 02                                | 1490 | N | 1490   | -0-       | -0-  | -0-            | 231       | 9                      |                 |       |             |                 |         |   |   |   |     |
|                                   |      |   |        |           |      |                | 260       | 1                      | 1052            | 2     | Y           | 162             | 179     | 1 |   |   | 127 |
| 03                                | 2253 | N | 2253   | -0-       | -0-  | -0-            | 178       | 9                      |                 |       |             |                 |         |   |   |   |     |
|                                   |      |   |        |           |      |                | 310       | 1                      | 1705            | 2     | Y           | 216             | 179     | 1 |   |   | 164 |
| 04                                | 1840 | N | 1840   | -0-       | -0-  | -0-            | 238       | 9                      |                 |       |             |                 |         |   |   |   |     |
|                                   |      |   |        |           |      |                | 297       | 1                      | 1366            | 2     | Y           | 161             | 175     | 1 |   |   | 150 |
| 05                                | 1820 | N | 1820   | -0-       | -0-  | -0-            | 177       | 9                      |                 |       |             |                 |         |   |   |   |     |
|                                   |      |   |        |           |      |                | 310       | 1                      | 1341            | 2     | Y           | 154             | 168     | 1 | 2 | 8 | 134 |
| 06                                | 1684 | N | 1684   | -0-       | -0-  | -0-            | 169       | 9                      |                 |       |             |                 |         |   |   |   |     |
|                                   |      |   |        |           |      |                | 300       | 1                      | 1276            | 2     | Y           | 98              | 173     | 1 | 2 | 8 | 57  |
| 07                                | 1662 | N | 1662   | -0-       | -0-  | -0-            | 108       | 9                      |                 |       |             |                 |         |   |   |   |     |
|                                   |      |   |        |           |      |                | 310       | 1                      | 1180            | 2     | Y           | 156             | 169     | 1 | 1 | 8 | 43  |
| 08                                | 1581 | N | 1581   | -0-       | -0-  | -0-            | 172       | 9                      |                 |       |             |                 |         |   |   |   |     |
|                                   |      |   |        |           |      |                | 310       | 1                      | 1115            | 2     | Y           | 142             |         |   |   |   | 185 |
| 09                                | 1443 | N | 1443   | -0-       | -0-  | -0-            | 156       | 9                      |                 |       |             |                 |         |   |   |   |     |
|                                   |      |   |        |           |      |                | 300       | 1                      | 996             | 2     | Y           | 134             | 178     | 1 | 2 | 8 | 139 |
| 10                                | 1284 | N | 1284   | -0-       | -0-  | -0-            | 147       | 9                      |                 |       |             |                 |         |   |   |   |     |
|                                   |      |   |        |           |      |                | 310       | 1                      | 842             | 2     | Y           | 120             | 184     | 1 |   |   | 75  |
| 11                                | 1200 | N | 832    | -0-       | -368 | -0-            | 132       | 9                      |                 |       |             |                 |         |   |   |   |     |
|                                   |      |   |        |           |      |                | 264       | 1                      | 430             | 2     | Y           | 125             |         |   |   |   | 200 |
| 12                                | 0    | N | NO RPT | -0-       | -0-  | -0-            | 138       | 9                      |                 |       | Y           | NO RPT          |         |   |   |   | 200 |
| TOTAL GAS PROD:                   |      |   |        | 18,159    |      |                |           | TOTAL CONDENSATE PROD: |                 |       |             | 1,678           |         |   |   |   |     |

| TURNER-BOGAN    |      |     |        | WELL #:                | 2   | RRCID -> 262085 | COMPL. DATE 01/29/2013 | TOTAL DEPTH 15463 | PERF.14896 | - 15038 |
|-----------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01              | 0    | N   | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 02              | 0    | N   | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 03              | 0    | N   | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 04              | 0    | N   | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 05              | 0    | N   | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 06              | 0    | N   | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 07              | 0    | N   | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 08              | 0    | N   | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 09              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| 10              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 11              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 12              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD: |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |            |         |

| CONSTITUTION, SOUTH (YEGUA) |          | //CONT.//  | 20255 700 | NON-ASSOCIATED          | CAPACITY               | CNTY: JEFFERSON   |                         |                         |             |
|-----------------------------|----------|------------|-----------|-------------------------|------------------------|-------------------|-------------------------|-------------------------|-------------|
| HILCORP ENERGY COMPANY      |          |            | 386310    |                         |                        |                   |                         |                         |             |
| DEAN                        |          | WELL #:    | 1         | RRCID -> 257676         | COMPL. DATE 05/24/2010 | TOTAL DEPTH 16055 | PERF.15679              | -                       | 15731       |
| M                           | 0        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU (-)UNDERAGE  | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                          | 14B2 EXT | -0-        | -0-       | -0-                     | -0-                    |                   | N                       | -0-                     | -0-         |
| 02                          | 14B2 EXT | -0-        | -0-       | -0-                     | -0-                    |                   | N                       | -0-                     | -0-         |
| 03                          | 14B2 EXT | -0-        | -0-       | -0-                     | -0-                    |                   | N                       | -0-                     | -0-         |
| 04                          | 14B2 EXT | -0-        | -0-       | -0-                     | -0-                    |                   | N                       | -0-                     | -0-         |
| 05                          | 14B2 EXT | -0-        | -0-       | -0-                     | -0-                    |                   | N                       | -0-                     | -0-         |
| 06                          | 14B2 EXT | -0-        | -0-       | -0-                     | -0-                    |                   | N                       | -0-                     | -0-         |
| 07                          | 14B2 EXT | -0-        | -0-       | -0-                     | -0-                    |                   | N                       | -0-                     | -0-         |
| 08                          | 14B2 EXT | -0-        | -0-       | -0-                     | -0-                    |                   | N                       | -0-                     | -0-         |
| 09                          | 14B2 EXT | -0-        | -0-       | -0-                     | -0-                    |                   | N                       | -0-                     | -0-         |
| 10                          | 14B2 EXT | -0-        | -0-       | -0-                     | -0-                    |                   | N                       | -0-                     | -0-         |
| 11                          | 14B2 EXT | -0-        | -0-       | -0-                     | -0-                    |                   | N                       | -0-                     | -0-         |
| 12                          | 14B2 EXT | -0-        | -0-       | -0-                     | -0-                    |                   | N                       | -0-                     | -0-         |
| TOTAL GAS PROD:             |          |            | -0-       | TOTAL CONDENSATE PROD:  |                        |                   | -0-                     |                         |             |

|                            |          |        |            |                        |                        |                   |            |         |  |
|----------------------------|----------|--------|------------|------------------------|------------------------|-------------------|------------|---------|--|
| COOLEY (MEEK SAND)         |          |        | 20385 300  | NON-ASSOCIATED         | CAPACITY               | CNTY: FORT BEND   |            |         |  |
| FOSSIL OIL OPERATING, LLC  |          |        | 278838     |                        |                        |                   |            |         |  |
| HORELICA UNIT "A"          |          |        | WELL #:    | RRCID -> 176224        | COMPL. DATE 12/16/2010 | TOTAL DEPTH 12875 | PERF.11470 | - 11490 |  |
| 01                         | P&A COND | NO RPT | -0-        | -0-                    | -0-                    | N                 | NO RPT     | 31      |  |
| 02                         | P&A COND | NO RPT | -0-        | -0-                    | -0-                    | N                 | NO RPT     | 31      |  |
| 03                         | P&A COND | NO RPT | -0-        | -0-                    | -0-                    | N                 | NO RPT     | 31      |  |
| 04                         | P&A COND | NO RPT | -0-        | -0-                    | -0-                    | N                 | NO RPT     | 31      |  |
| 05                         | P&A COND | NO RPT | -0-        | -0-                    | -0-                    | N                 | NO RPT     | 31      |  |
| 06                         | P&A COND | NO RPT | -0-        | -0-                    | -0-                    | N                 | NO RPT     | 31      |  |
| 07                         | P&A COND | NO RPT | -0-        | -0-                    | -0-                    | N                 | NO RPT     | 31      |  |
| 08                         | P&A COND | NO RPT | -0-        | -0-                    | -0-                    | N                 | NO RPT     | 31      |  |
| 09                         | P&A COND | NO RPT | -0-        | -0-                    | -0-                    | N                 | NO RPT     | 31      |  |
| 10                         | P&A COND | NO RPT | -0-        | -0-                    | -0-                    | N                 | NO RPT     | 31      |  |
| 11                         | P&A COND | NO RPT | -0-        | -0-                    | -0-                    | N                 | NO RPT     | 31      |  |
| 12                         | P&A COND | NO RPT | -0-        | -0-                    | -0-                    | N                 | NO RPT     | 31      |  |
| PLUGGED AND ABANDONED_____ |          |        | 01/28/2019 |                        |                        |                   |            |         |  |
| TOTAL GAS PROD:            |          |        | -0-        | TOTAL CONDENSATE PROD: |                        |                   | -0-        |         |  |

| HORELICA UNIT "A"     |          | WELL #: |            | RRCID -> 244805        | COMPL. DATE 05/08/2007 | TOTAL DEPTH 12944 | PERF. 8467 | -      | 8473 |
|-----------------------|----------|---------|------------|------------------------|------------------------|-------------------|------------|--------|------|
| 01                    | P&A COND | NO RPT  | -0-        | -0-                    | -0-                    |                   | N          | NO RPT | 18   |
| 02                    | P&A COND | NO RPT  | -0-        | -0-                    | -0-                    |                   | N          | NO RPT | 18   |
| 03                    | P&A COND | NO RPT  | -0-        | -0-                    | -0-                    |                   | N          | NO RPT | 18   |
| 04                    | P&A COND | NO RPT  | -0-        | -0-                    | -0-                    |                   | N          | NO RPT | 18   |
| 05                    | P&A COND | NO RPT  | -0-        | -0-                    | -0-                    |                   | N          | NO RPT | 18   |
| 06                    | P&A COND | NO RPT  | -0-        | -0-                    | -0-                    |                   | N          | NO RPT | 18   |
| 07                    | P&A COND | NO RPT  | -0-        | -0-                    | -0-                    |                   | N          | NO RPT | 18   |
| 08                    | P&A COND | NO RPT  | -0-        | -0-                    | -0-                    |                   | N          | NO RPT | 18   |
| 09                    | P&A COND | NO RPT  | -0-        | -0-                    | -0-                    |                   | N          | NO RPT | 18   |
| 10                    | P&A COND | NO RPT  | -0-        | -0-                    | -0-                    |                   | N          | NO RPT | 18   |
| 11                    | P&A COND | NO RPT  | -0-        | -0-                    | -0-                    |                   | N          | NO RPT | 18   |
| 12                    | P&A COND | NO RPT  | -0-        | -0-                    | -0-                    |                   | N          | NO RPT | 18   |
| PLUGGED AND ABANDONED |          |         | 11/05/2019 |                        |                        |                   |            |        |      |
| TOTAL GAS PROD:       |          |         | -0-        | TOTAL CONDENSATE PROD: |                        |                   | -0-        |        |      |

| COOLEY (MEEK SAND)<br>HILCORP ENERGY COMPANY<br>AYLOR "A" |            |          | //CONT.//               | 20385 300<br>386310  | NON-ASSOCIATED           | CAPACITY               |                     |       |        |       |           |       | CNTY: FORT BEND     |       |        |             |
|-----------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|--------|-------|-----------|-------|---------------------|-------|--------|-------------|
|                                                           |            |          | WELL #:                 | 1                    | RRCID -> 118957          | COMPL. DATE            | 02/01/2023          | TOTAL | DEPTH  | 14281 | PERF.     | 13140 | -                   | 13560 |        |             |
| M O                                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M   | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                        | 46252 X    | 41394    | -0-                     | -4858                | -0-                      | 2229<br>421<br>9       | 1 38744             | 2     | Y      |       | 383       | 335   | 1                   |       |        | 252         |
| 02                                                        | 42952 X    | 37149    | -0-                     | -5803                | -0-                      | 1939<br>427<br>9       | 1 34783             | 2     | Y      |       | 388       | 448   | 1                   |       |        | 192         |
| 03                                                        | 47554 X    | 41847    | -0-                     | -5707                | -0-                      | 2006<br>457<br>9       | 1 39384             | 2     | Y      |       | 415       | 379   | 1                   |       |        | 228         |
| 04                                                        | 46020 X    | 39280    | -0-                     | -6740                | -0-                      | 1806<br>444<br>9       | 1 37030             | 2     | Y      |       | 404       | 391   | 1                   |       |        | 241         |
| 05                                                        | 45291 X    | 27972    | -0-                     | -17319               | -0-                      | 1772<br>222<br>9       | 1 25978             | 2     | Y      |       | 202       | 242   | 1                   |       |        | 201         |
| 06                                                        | 41222 X    | 41222    | -0-                     | -0-                  | -0-                      | 2772<br>316<br>9       | 1 38134             | 2     | Y      |       | 287       | 304   | 1                   |       |        | 184         |
| 07                                                        | DLQ G-10   | 41963    | -0-                     | 41963                | 41963                    | 3470<br>378<br>9       | 1 38115             | 2     | Y      |       | 344       | 373   | 1                   |       |        | 155         |
| 08                                                        | 82240 X    | 40277    | -0-                     | -41963               | -0-                      | 3194<br>418<br>9       | 1 36665             | 2     | Y      |       | 380       | 286   | 1                   |       |        | 249         |
| 09                                                        | 40872 X    | 40872    | -0-                     | -0-                  | -0-                      | 3184<br>398<br>9       | 1 37290             | 2     | Y      |       | 362       | 350   | 1                   |       |        | 261         |
| 10                                                        | 42594 X    | 40124    | -0-                     | -2470                | -0-                      | 3208<br>483<br>9       | 1 36433             | 2     | Y      |       | 439       | 373   | 1                   |       |        | 327         |
| 11                                                        | 41220 X    | 38915    | -0-                     | -2305                | -0-                      | 3238<br>432<br>9       | 1 35245             | 2     | Y      |       | 393       | 502   | 1                   |       |        | 218         |
| 12                                                        | 42222 X    | 41696    | -0-                     | -526                 | -0-                      | 3295<br>450<br>9       | 1 37951             | 2     | Y      |       | 409       | 450   | 1                   |       |        | 177         |
| TOTAL GAS PROD:                                           |            |          | 472,711                 |                      |                          | TOTAL CONDENSATE PROD: |                     |       | 4,406  |       |           |       |                     |       |        |             |

| SANDERS, L. J.  |       |     |     | WELL #: | 1                      | RRCID -> 123821 | COMPL. DATE 03/24/1987 |     |    | TOTAL DEPTH 14300 | PERF.13144 | - 13343 |     |
|-----------------|-------|-----|-----|---------|------------------------|-----------------|------------------------|-----|----|-------------------|------------|---------|-----|
| 01              | 124 N | 100 | -0- | -24     | -0-                    | 5<br>1          | 1<br>9                 | 94  | 2  | N                 | 1          | 1 1     | 211 |
| 02              | 168 N | -0- | -0- | -168    | -0-                    |                 |                        |     |    | N                 | -0-        |         | 211 |
| 03              | 456 N | 456 | -0- | -0-     | -0-                    | 22<br>4         | 1<br>9                 | 430 | 2  | N                 | 4          | 3 1     | 212 |
| 04              | 179 N | 179 | -0- | -0-     | -0-                    | 8<br>2          | 1<br>9                 | 169 | 2  | N                 | 2          | 3 1     | 211 |
| 05              | 259 N | 259 | -0- | -0-     | -0-                    | 16<br>2         | 1<br>9                 | 241 | 2  | N                 | 2          | 2 1     | 211 |
| 06              | 330 N | 330 | -0- | -0-     | -0-                    | 22<br>9         | 1<br>9                 | 299 | 2  | N                 | 8          | 179 1   | 40  |
| 07              | 186 N | 145 | -0- | -41     | -0-                    | 12<br>1         | 1<br>9                 | 132 | 2  | N                 | 1          | 2 1     | 39  |
| 08              | 328 N | 328 | -0- | -0-     | -0-                    | 26<br>3         | 1<br>9                 | 299 | 2  | N                 | 3          | 2 1     | 40  |
| 09              | 251 N | 251 | -0- | -0-     | -0-                    | 20<br>2         | 1<br>9                 | 229 | 2  | N                 | 2          | 2 1     | 40  |
| 10              | 159 N | 159 | -0- | -0-     | -0-                    | 13<br>1         | 1<br>9                 | 145 | 2  | N                 | 1          | 2 1     | 39  |
| 11              | 251 N | 251 | -0- | -0-     | -0-                    | 21<br>2         | 1<br>9                 | 228 | 2  | N                 | 2          | 2 1     | 39  |
| 12              | 493 N | 493 | -0- | -0-     | -0-                    | 39<br>6         | 1<br>9                 | 448 | 2  | N                 | 5          | 4 1     | 40  |
| TOTAL GAS PROD: |       |     |     | 2,951   | TOTAL CONDENSATE PROD: |                 |                        |     | 31 |                   |            |         |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 410

|                        |            |           |             |                        |                          |       |                        |            |                   |           |                    |                         |               |  |
|------------------------|------------|-----------|-------------|------------------------|--------------------------|-------|------------------------|------------|-------------------|-----------|--------------------|-------------------------|---------------|--|
| COOLEY (MEEK SAND)     |            | //CONT.// |             | 20385 300              | NON-ASSOCIATED           |       | CAPACITY               |            |                   |           | CNTY: FORT BEND    |                         |               |  |
| HILCORP ENERGY COMPANY |            | //CONT.// |             | 386310                 |                          |       |                        |            |                   |           |                    |                         |               |  |
| TOWNSITE               |            | WELL #:   |             | 1                      | RRCID -> 132837          |       | COMPL. DATE 09/19/1989 |            | TOTAL DEPTH 18248 |           | PERF.13120 - 13756 |                         |               |  |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * AMT CODE         | * DISPOSITIONS AMT CODE | * EOM BALANCE |  |
| 01                     | 4809 X     | 4809      | -0-         | -0-                    | -0-                      | 259 1 | 4506 2                 | N          | 40                | 36 1      |                    | 113                     |               |  |
| 02                     | 3976 X     | 2042      | -0-         | -1934                  | -0-                      | 107 1 | 1914 2                 | N          | 19                | 28 1      |                    | 104                     |               |  |
| 03                     | 4966 X     | 4966      | -0-         | -0-                    | -0-                      | 236 1 | 4629 2                 | N          | 92                | 37 1      |                    | 159                     |               |  |
| 04                     | 4560 X     | 4063      | -0-         | -497                   | -0-                      | 187 1 | 3831 2                 | N          | 41                | 43 1      |                    | 157                     |               |  |
| 05                     | 4712 X     | 817       | -0-         | -3895                  | -0-                      | 52 1  | 758 2                  | N          | 6                 | 18 1      |                    | 145                     |               |  |
| 06                     | 6820 X     | 6820      | -0-         | -0-                    | -0-                      | 458 1 | 6305 2                 | N          | 52                | 26 1      |                    | 171                     |               |  |
| 07                     | 4715 X     | 4715      | -0-         | -0-                    | -0-                      | 385 1 | 4225 2                 | N          | 95                | 190 1     |                    | 76                      |               |  |
| 08                     | 5966 X     | 5966      | -0-         | -0-                    | -0-                      | 471 1 | 5410 2                 | N          | 77                | 38 1      |                    | 115                     |               |  |
| 09                     | 4560 X     | 1357      | -0-         | -3203                  | -0-                      | 106 1 | 1240 2                 | N          | 10                | 29 1      |                    | 96                      |               |  |
| 10                     | 4712 X     | 1446      | -0-         | -3266                  | -0-                      | 116 1 | 1313 2                 | N          | 15                | 13 1      |                    | 98                      |               |  |
| 11                     | 5115 X     | 5115      | -0-         | -0-                    | -0-                      | 426 1 | 4635 2                 | N          | 49                | 35 1      |                    | 112                     |               |  |
| 12                     | 7151 X     | 7151      | -0-         | -0-                    | -0-                      | 564 1 | 6500 2                 | N          | 79                | 59 1      |                    | 132                     |               |  |
| TOTAL GAS PROD:        |            | 49,267    |             | TOTAL CONDENSATE PROD: |                          | 575   |                        |            |                   |           |                    |                         |               |  |

| EL FERROCARRIL LTD. |        |        |     | WELL #:                | 1   | RRCID -> 138475 | COMPL. DATE 04/09/1991 |      |   |   | TOTAL DEPTH 13750 |     |   | PERF.13388 - 13518 |     |
|---------------------|--------|--------|-----|------------------------|-----|-----------------|------------------------|------|---|---|-------------------|-----|---|--------------------|-----|
| 01                  | 3627 X | 3325   | -0- | -302                   | -0- | 176             | 1                      | 3060 | 2 | N | 81                | 27  | 1 |                    | 189 |
| 02                  | 3276 X | 2848   | -0- | -428                   | -0- | 149             | 1                      | 2665 | 2 | N | 31                | 28  | 1 |                    | 192 |
| 03                  | 3937 X | 2819   | -0- | -1118                  | -0- | 133             | 1                      | 2606 | 2 | N | 73                | 186 | 1 |                    | 79  |
| 04                  | 3810 X | 2894   | -0- | -916                   | -0- | 131             | 1                      | 2695 | 2 | N | 62                | 28  | 1 |                    | 113 |
| 05                  | 3937 X | 63     | -0- | -3874                  | -0- | 4               | 1                      | 59   | 2 | N | -0-               | 11  | 1 |                    | 102 |
| 06                  | 4372 X | 4372   | -0- | -0-                    | -0- | 291             | 1                      | 4008 | 2 | N | 66                | 16  | 1 |                    | 152 |
| 07                  | 3494 X | 3494   | -0- | -0-                    | -0- | 286             | 1                      | 3140 | 2 | N | 62                | 30  | 1 |                    | 184 |
| 08                  | 3459 X | 3459   | -0- | -0-                    | -0- | 268             | 1                      | 3081 | 2 | N | 100               | 185 | 1 |                    | 99  |
| 09                  | 3810 X | 1731   | -0- | -2079                  | -0- | 133             | 1                      | 1562 | 2 | N | 33                | 19  | 1 |                    | 113 |
| 10                  | 3937 X | 3616   | -0- | -321                   | -0- | 284             | 1                      | 3227 | 2 | N | 95                | 25  | 1 |                    | 183 |
| 11                  | 3810 X | 2427   | -0- | -1383                  | -0- | 199             | 1                      | 2164 | 2 | N | 58                | 182 | 1 |                    | 59  |
| 12                  | 3627 X | 3161   | -0- | -466                   | -0- | 246             | 1                      | 2834 | 2 | N | 74                | 26  | 1 |                    | 107 |
| TOTAL GAS PROD:     |        | 34,209 |     | TOTAL CONDENSATE PROD: |     | 735             |                        |      |   |   |                   |     |   |                    |     |

| COOLEY (MEEK SAND)<br>HILCORP ENERGY COMPANY<br>DUSEK |            |             | //CONT.//<br>//CONT.//<br>WELL #: | 20385 300<br>386310<br>1 | NON-ASSOCIATED<br>RRCID -> 146060 | CAPACITY    |                        |          |           |                     |           |        | CNTY: FORT BEND |          |           |                     |           |                |
|-------------------------------------------------------|------------|-------------|-----------------------------------|--------------------------|-----------------------------------|-------------|------------------------|----------|-----------|---------------------|-----------|--------|-----------------|----------|-----------|---------------------|-----------|----------------|
| M<br>O                                                | ALLOW CODE | GAS<br>PROD | INJECT.<br>GAS                    | (I)<br>LIFT(L)           | MONTHLY<br>STATUS(CODE)           | CUMU<br>(-) | STATUS<br>UNDERAGE     | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT | *<br>CODE | C<br>M | COND<br>PROD    | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                    | 7409 X     | 5358        | -0-                               | -2051                    | -0-                               | 287<br>90   | 1<br>9                 | 4981     | 2         | Y                   | 82        | 43     | 1               |          |           |                     |           | 89             |
| 02                                                    | 6692 X     | 4515        | -0-                               | -2177                    | -0-                               | 236<br>53   | 1<br>9                 | 4226     | 2         | Y                   | 48        | 45     | 1               |          |           |                     |           | 92             |
| 03                                                    | 7409 X     | 6075        | -0-                               | -1334                    | -0-                               | 291<br>65   | 1<br>9                 | 5719     | 2         | Y                   | 59        | 52     | 1               |          |           |                     |           | 99             |
| 04                                                    | 7618 X     | 7618        | -0-                               | -0-                      | -0-                               | 350<br>95   | 1<br>9                 | 7173     | 2         | Y                   | 86        | 69     | 1               |          |           |                     |           | 116            |
| 05                                                    | 5921 X     | 5313        | -0-                               | -608                     | -0-                               | 334<br>75   | 1<br>9                 | 4904     | 2         | Y                   | 68        | 46     | 1               |          |           |                     |           | 138            |
| 06                                                    | 8444 X     | 8444        | -0-                               | -0-                      | -0-                               | 566<br>91   | 1<br>9                 | 7787     | 2         | Y                   | 83        | 155    | 1               |          |           |                     |           | 66             |
| 07                                                    | DLQ G-10   | 5029        | -0-                               | 5029                     | 5029                              | 413<br>79   | 1<br>9                 | 4537     | 2         | Y                   | 72        | 51     | 1               |          |           |                     |           | 87             |
| 08                                                    | 5055 X     | 26          | -0-                               | -5029                    | -0-                               | 2           | 1                      | 24       | 2         | Y                   | -0-       | 12     | 1               |          |           |                     |           | 75             |
| 09                                                    | 145 X      | 145         | -0-                               | -0-                      | -0-                               | 11<br>1     | 1<br>9                 | 133      | 2         | Y                   | 1         | 1      | 1               |          |           |                     |           | 75             |
| 10                                                    | 8277 X     | 77          | -0-                               | -8200                    | -0-                               | 6<br>1      | 1<br>9                 | 70       | 2         | Y                   | 1         | 1      | 1               |          |           |                     |           | 75             |
| 11                                                    | 8010 X     | 92          | -0-                               | -7918                    | -0-                               | 8<br>1      | 1<br>9                 | 83       | 2         | Y                   | 1         | 1      | 1               |          |           |                     |           | 75             |
| 12                                                    | 5022 X     | 279         | -0-                               | -4743                    | -0-                               | 22<br>2     | 1<br>9                 | 255      | 2         | Y                   | 2         | 2      | 1               |          |           |                     |           | 75             |
| TOTAL GAS PROD:                                       |            |             | 42,971                            |                          |                                   |             | TOTAL CONDENSATE PROD: |          |           |                     |           |        |                 | 503      |           |                     |           |                |

| GALLIA          |         |        |     | WELL #:                | 1    | RRCID -> 149672 | COMPL. | DATE 06/24/2020 | TOTAL | DEPTH 13304 | PERF.12550 - 13027 |
|-----------------|---------|--------|-----|------------------------|------|-----------------|--------|-----------------|-------|-------------|--------------------|
| 01              | 6882 X  | 6478   | -0- | -404                   | -0-  | 349<br>59       | 1<br>9 | 6070 2 Y        | 54    | 50 1        | 183                |
| 02              | 6216 X  | 2792   | -0- | -3424                  | -0-  | 146<br>29       | 1<br>9 | 2617 2 Y        | 26    | 38 1        | 171                |
| 03              | 6882 X  | 1848   | -0- | -5034                  | -0-  | 89<br>20        | 1<br>9 | 1739 2 Y        | 18    | 21 1        | 168                |
| 04              | 6270 X  | 2496   | -0- | -3774                  | -0-  | 115<br>28       | 1<br>9 | 2353 2 Y        | 25    | 22 1        | 171                |
| 05              | 6479 X  | 2392   | -0- | -4087                  | -0-  | 152<br>18       | 1<br>9 | 2222 2 Y        | 16    | 18 1        | 169                |
| 06              | 7161 X  | 7161   | -0- | -0-                    | -0-  | 482<br>53       | 1<br>9 | 6626 2 Y        | 48    | 32 1        | 185                |
| 07 DLQ G-10     |         | 7845   | -0- | 7845                   | 7845 | 649<br>63       | 1<br>9 | 7133 2 Y        | 57    | 61 1        | 181                |
| 08              | 16044 X | 8199   | -0- | -7845                  | -0-  | 651<br>78       | 1<br>9 | 7470 2 Y        | 71    | 56 1        | 196                |
| 09              | 8496 X  | 8496   | -0- | -0-                    | -0-  | 663<br>69       | 1<br>9 | 7764 2 Y        | 63    | 61 1        | 198                |
| 10              | 8697 X  | 8697   | -0- | -0-                    | -0-  | 696<br>96       | 1<br>9 | 7905 2 Y        | 87    | 80 1        | 205                |
| 11              | 8362 X  | 8362   | -0- | -0-                    | -0-  | 697<br>80       | 1<br>9 | 7585 2 Y        | 73    | 88 1        | 190                |
| 12              | 8719 X  | 8719   | -0- | -0-                    | -0-  | 690<br>83       | 1<br>9 | 7946 2 Y        | 75    | 79 1        | 186                |
| TOTAL GAS PROD: |         | 73,485 |     | TOTAL CONDENSATE PROD: |      | 613             |        |                 |       |             |                    |



|                        |            |           |             |              |                 |          |                        |              |                 |             |                    |      |              |      |         |
|------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|--------------|-----------------|-------------|--------------------|------|--------------|------|---------|
| COOLEY (MEEK SAND)     |            | //CONT.// |             | 20385 300    | NON-ASSOCIATED  |          | CAPACITY               |              | CNTY: FORT BEND |             |                    |      |              |      |         |
| HILCORP ENERGY COMPANY |            | //CONT.// |             | 386310       |                 |          |                        |              |                 |             |                    |      |              |      |         |
| EL FERROCARRIL LTD.    |            | WELL #:   |             | 2            | RRCID -> 155701 |          | COMPL. DATE 02/13/1998 |              | TOTAL           | DEPTH 13700 | PERF.12923 - 13399 |      |              |      |         |
| M                      |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | * *                    | DISPOSITIONS | * *             | C           | COND               | * *  | DISPOSITIONS | * *  | EOM     |
| 0                      | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE         | AMT             | CODE        | M                  | PROD | AMT          | CODE | BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                 |             | Y                  | -0-  |              |      | -0-     |
| 02                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                 |             | Y                  | -0-  |              |      | -0-     |
| 03                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                 |             | Y                  | -0-  |              |      | -0-     |
| 04                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                 |             | Y                  | -0-  |              |      | -0-     |
| 05                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                 |             | Y                  | -0-  |              |      | -0-     |
| 06                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                 |             | Y                  | -0-  |              |      | -0-     |
| 07                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                 |             | Y                  | -0-  |              |      | -0-     |
| 08                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                 |             | Y                  | -0-  |              |      | -0-     |
| 09                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                 |             | Y                  | -0-  |              |      | -0-     |
| 10                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                 |             | Y                  | -0-  |              |      | -0-     |
| 11                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                 |             | Y                  | -0-  |              |      | -0-     |
| 12                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                 |             | Y                  | -0-  |              |      | -0-     |
| TOTAL GAS PROD:        |            | -0-       |             |              |                 |          | TOTAL CONDENSATE PROD: |              | -0-             |             |                    |      |              |      |         |

| DUSEK           |          | WELL #: |     | 2      | RRCID -> 157202 |                        | COMPL. DATE 08/26/2022 |     | TOTAL DEPTH 13650 |       | PERF.12823 - 13240 |     |
|-----------------|----------|---------|-----|--------|-----------------|------------------------|------------------------|-----|-------------------|-------|--------------------|-----|
| 01              | 10788 X  | 757     | -0- | -10031 | -0-             | 40 1                   | 699 2                  | Y   | 16                | 99 1  |                    | 51  |
| 02              | 9744 X   | 2548    | -0- | -7196  | -0-             | 18 9                   | 2354 2                 | Y   | 57                | 38 1  |                    | 70  |
| 03              | 10788 X  | 4955    | -0- | -5833  | -0-             | 63 9                   | 4627 2                 | Y   | 84                | 77 1  |                    | 77  |
| 04              | 7380 X   | 2862    | -0- | -4518  | -0-             | 92 9                   | 2689 2                 | Y   | 38                | 79 1  |                    | 36  |
| 05              | 4334 X   | 4334    | -0- | -0-    | -0-             | 131 1                  | 3983 2                 | Y   | 72                | 52 1  |                    | 56  |
| 06              | 7570 X   | 7570    | -0- | -0-    | -0-             | 42 9                   | 6886 2                 | Y   | 166               | 118 1 |                    | 104 |
| 07              | DLQ G-10 | 9119    | -0- | 9119   | 9119            | 272 1                  | 8237 2                 | Y   | 120               | 164 1 |                    | 60  |
| 08              | 17937 X  | 8818    | -0- | -9119  | -0-             | 79 9                   | 7962 2                 | Y   | 147               | 123 1 |                    | 84  |
| 09              | 3417 X   | 3417    | -0- | -0-    | -0-             | 501 1                  | 3112 2                 | Y   | 35                | 47 1  |                    | 72  |
| 10              | 9114 X   | 1338    | -0- | -7776  | -0-             | 183 9                  | 1216 2                 | Y   | 14                | 57 1  |                    | 29  |
| 11              | 8820 X   | 637     | -0- | -8183  | -0-             | 132 9                  | 577 2                  | Y   | 6                 | 10 1  |                    | 25  |
| 12              | 9114 X   | 6961    | -0- | -2153  | -0-             | 694 1                  | 6315 2                 | Y   | 89                | 63 1  |                    | 51  |
| TOTAL GAS PROD: |          | 53,316  |     |        |                 | TOTAL CONDENSATE PROD: |                        | 844 |                   |       |                    |     |

| GALLIA          |     | WELL #: |     | 2   | RRCID -> 157503 |                        | COMPL. DATE 02/15/2016 |     | TOTAL DEPTH 12780 |  | PERF. 6210 - 6400 |     |
|-----------------|-----|---------|-----|-----|-----------------|------------------------|------------------------|-----|-------------------|--|-------------------|-----|
| 01              | 0 K | NO RPT  | -0- | -0- | -0-             |                        |                        | Y   | NO RPT            |  |                   | -0- |
| 02              | 0 K | NO RPT  | -0- | -0- | -0-             |                        |                        | Y   | NO RPT            |  |                   | -0- |
| 03              | 0 K | NO RPT  | -0- | -0- | -0-             |                        |                        | Y   | NO RPT            |  |                   | -0- |
| 04              | 0 K | NO RPT  | -0- | -0- | -0-             |                        |                        | Y   | NO RPT            |  |                   | -0- |
| 05              | 0 K | NO RPT  | -0- | -0- | -0-             |                        |                        | Y   | NO RPT            |  |                   | -0- |
| 06              | 0 K | NO RPT  | -0- | -0- | -0-             |                        |                        | Y   | NO RPT            |  |                   | -0- |
| 07              | 0 K | NO RPT  | -0- | -0- | -0-             |                        |                        | Y   | NO RPT            |  |                   | -0- |
| 08              | 0 K | NO RPT  | -0- | -0- | -0-             |                        |                        | Y   | NO RPT            |  |                   | -0- |
| 09              | 0 K | NO RPT  | -0- | -0- | -0-             |                        |                        | Y   | NO RPT            |  |                   | -0- |
| 10              | 0 K | NO RPT  | -0- | -0- | -0-             |                        |                        | Y   | NO RPT            |  |                   | -0- |
| 11              | 0 K | NO RPT  | -0- | -0- | -0-             |                        |                        | Y   | NO RPT            |  |                   | -0- |
| 12              | 0 K | NO RPT  | -0- | -0- | -0-             |                        |                        | Y   | NO RPT            |  |                   | -0- |
| TOTAL GAS PROD: |     | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                        | -0- |                   |  |                   |     |

|                        |            |           |                         |                      |                         |                        |                     |                        |                     |                                      |           |       |                     |       |                     |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| COOLEY (MEEK SAND)     |            | //CONT.// |                         | 20385 300            |                         | NON-ASSOCIATED         |                     | CAPACITY               |                     | CNTY: FORT BEND                      |           |       |                     |       |                     |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310               |                         |                        |                     |                        |                     |                                      |           |       |                     |       |                     |             |
| COLONY                 |            | WELL #:   |                         | 1                    |                         | RRCID -> 161099        |                     | COMPL. DATE 07/12/1996 |                     | TOTAL DEPTH 13577 PERF.12954 - 13423 |           |       |                     |       |                     |             |
| -----                  |            |           |                         |                      |                         |                        |                     |                        |                     |                                      |           |       |                     |       |                     |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M                                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----                  |            |           |                         |                      |                         |                        |                     |                        |                     |                                      |           |       |                     |       |                     |             |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | Y                                    | -0-       |       |                     |       |                     | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | Y                                    | -0-       |       |                     |       |                     | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | Y                                    | -0-       |       |                     |       |                     | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | Y                                    | -0-       |       |                     |       |                     | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | Y                                    | -0-       |       |                     |       |                     | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | Y                                    | -0-       |       |                     |       |                     | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | Y                                    | -0-       |       |                     |       |                     | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | Y                                    | -0-       |       |                     |       |                     | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | Y                                    | -0-       |       |                     |       |                     | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | Y                                    | -0-       |       |                     |       |                     | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | Y                                    | -0-       |       |                     |       |                     | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | Y                                    | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                    |                     |                                      |           |       |                     |       |                     |             |

| ENGELHOLM       |          |        |     | WELL #: | 1   | RRCID -> 163543        | COMPL. DATE 03/11/1997 | TOTAL DEPTH 13700 | PERF.12798 - 13606 |
|-----------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 02              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 03              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 04              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 05              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 06              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 07              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 08              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 09              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 10              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 11              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 12              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

| GRIGAR          |          |     |     | WELL #: | 2 | RRCID -> 163987        | COMPL. DATE 02/08/1997 | TOTAL DEPTH 13700 | PERF.13243 - 13389 |
|-----------------|----------|-----|-----|---------|---|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | Y                      | -0-               | -0-                |
| 02              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | Y                      | -0-               | -0-                |
| 03              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | Y                      | -0-               | -0-                |
| 04              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | Y                      | -0-               | -0-                |
| 05              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | Y                      | -0-               | -0-                |
| 06              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | Y                      | -0-               | -0-                |
| 07              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | Y                      | -0-               | -0-                |
| 08              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | Y                      | -0-               | -0-                |
| 09              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | Y                      | -0-               | -0-                |
| 10              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | Y                      | -0-               | -0-                |
| 11              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | Y                      | -0-               | -0-                |
| 12              | 14B2 EXT | -0- | -0- | -0-     |   | -0-                    | Y                      | -0-               | -0-                |
| TOTAL GAS PROD: |          | -0- |     |         |   | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

| COOLEY (MEEK SAND)     |            |                  |              | //CONT.//   | 20385 300 | NON-ASSOCIATED  |          | CAPACITY               |      |                   |              | CNTY: FORT BEND    |         |  |  |
|------------------------|------------|------------------|--------------|-------------|-----------|-----------------|----------|------------------------|------|-------------------|--------------|--------------------|---------|--|--|
| HILCORP ENERGY COMPANY |            |                  |              | //CONT.//   | 386310    |                 |          |                        |      |                   |              |                    |         |  |  |
| COLONY                 |            |                  |              | WELL #:     | 2         | RRCID -> 166126 |          | COMPL. DATE 11/20/2020 |      | TOTAL DEPTH 13719 |              | PERF.14078 - 14280 |         |  |  |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *       | DISPOSITIONS    | * *      | C                      | COND | * *               | DISPOSITIONS | * *                | EOM     |  |  |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT       | CODE            | AMT CODE | M                      | PROD | AMT CODE          | AMT CODE     |                    | BALANCE |  |  |
| 01                     | 8897 X     | 863              | -0-          | -8034       | -0-       | 45 1            | 778 2    | Y                      | 36   | 26 1              |              |                    | 59      |  |  |
| 02                     | 8036 X     | 821              | -0-          | -7215       | -0-       | 40 9            | 757 2    | Y                      | 20   | 46 1              |              |                    | 33      |  |  |
| 03                     | 3069 X     | 1321             | -0-          | -1748       | -0-       | 42 1            | 1227 2   | Y                      | 29   | 24 1              |              |                    | 38      |  |  |
| 04                     | 1092 X     | 1092             | -0-          | -0-         | -0-       | 22 9            | 1017 2   | Y                      | 23   | 33 1              |              |                    | 28      |  |  |
| 05                     | 899 X      | 434              | -0-          | -465        | -0-       | 62 1            | 399 2    | Y                      | 7    | 19 1              |              |                    | 16      |  |  |
| 06                     | 1427 X     | 1427             | -0-          | -0-         | -0-       | 32 9            | 1298 2   | Y                      | 32   | 16 1              |              |                    | 32      |  |  |
| 07                     | DLQ G-10   | 1003             | -0-          | 1003        | 1003      | 50 1            | 899 2    | Y                      | 20   | 30 1              |              |                    | 22      |  |  |
| 08                     | 2129 N     | 1126             | -0-          | -1003       | -0-       | 25 9            | 1016 2   | Y                      | 19   | 15 1              |              |                    | 26      |  |  |
| 09                     | 649 N      | 649              | -0-          | -0-         | -0-       | 8 9             | 587 2    | Y                      | 11   | 19 1              |              |                    | 18      |  |  |
| 10                     | 992 N      | 901              | -0-          | -91         | -0-       | 94 1            | 814 2    | Y                      | 14   | 17 1              |              |                    | 15      |  |  |
| 11                     | 1583 N     | 1583             | -0-          | -0-         | -0-       | 35 9            | 1418 2   | Y                      | 32   | 21 1              |              |                    | 26      |  |  |
| 12                     | 1238 N     | 1238             | -0-          | -0-         | -0-       | 12 9            | 1111 2   | Y                      | 28   | 29 1              |              |                    | 25      |  |  |
|                        |            |                  |              |             |           | 72 1            |          |                        |      |                   |              |                    |         |  |  |
|                        |            |                  |              |             |           | 15 9            |          |                        |      |                   |              |                    |         |  |  |
|                        |            |                  |              |             |           | 130 1           |          |                        |      |                   |              |                    |         |  |  |
|                        |            |                  |              |             |           | 35 9            |          |                        |      |                   |              |                    |         |  |  |
|                        |            |                  |              |             |           | 96 1            |          |                        |      |                   |              |                    |         |  |  |
|                        |            |                  |              |             |           | 31 9            |          |                        |      |                   |              |                    |         |  |  |

TOTAL GAS PROD: 12,458

TOTAL CONDENSATE PROD: 271

| COLONY |          | WELL #: |     | 3     | RRCID -> 166569 |       | COMPL. DATE 10/10/1997 |   | TOTAL DEPTH 14120 |     | PERF.13774 - 13948 |     |
|--------|----------|---------|-----|-------|-----------------|-------|------------------------|---|-------------------|-----|--------------------|-----|
| 01     | 8711 X   | 8043    | -0- | -668  | -0-             | 429 1 | 7462 2                 | Y | 138               | 101 | 1                  | 131 |
| 02     | 9632 X   | 5978    | -0- | -3654 | -0-             | 152 9 | 5527 2                 | Y | 130               | 139 | 1                  | 122 |
| 03     | 10664 X  | 7119    | -0- | -3545 | -0-             | 308 1 | 6614 2                 | Y | 153               | 112 | 1                  | 163 |
| 04     | 10320 X  | 5587    | -0- | -4733 | -0-             | 143 9 | 5195 2                 | Y | 126               | 155 | 1                  | 134 |
| 05     | 10106 X  | 6285    | -0- | -3821 | -0-             | 337 1 | 5785 2                 | Y | 95                | 113 | 1                  | 116 |
| 06     | 7893 X   | 7893    | -0- | -0-   | -0-             | 168 9 | 7223 2                 | Y | 132               | 118 | 1                  | 130 |
| 07     | DLQ G-10 | 4838    | -0- | 4838  | 4838            | 253 1 | 4341 2                 | Y | 93                | 128 | 1                  | 95  |
| 08     | 9109 X   | 4271    | -0- | -4838 | -0-             | 139 9 | 3836 2                 | Y | 92                | 63  | 1                  | 124 |
| 09     | 6410 X   | 6410    | -0- | -0-   | -0-             | 395 1 | 5792 2                 | Y | 112               | 104 | 1                  | 132 |
| 10     | 8153 X   | 8096    | -0- | -57   | -0-             | 105 9 | 7282 2                 | Y | 157               | 140 | 1                  | 149 |
| 11     | 7890 X   | 7410    | -0- | -480  | -0-             | 525 1 | 6647 2                 | Y | 138               | 161 | 1                  | 126 |
| 12     | 6881 X   | 6881    | -0- | -0-   | -0-             | 102 9 | 6189 2                 | Y | 141               | 143 | 1                  | 124 |
|        |          |         |     |       |                 | 334 1 |                        |   |                   |     |                    |     |
|        |          |         |     |       |                 | 101 9 |                        |   |                   |     |                    |     |
|        |          |         |     |       |                 | 495 1 |                        |   |                   |     |                    |     |
|        |          |         |     |       |                 | 123 9 |                        |   |                   |     |                    |     |
|        |          |         |     |       |                 | 641 1 |                        |   |                   |     |                    |     |
|        |          |         |     |       |                 | 173 9 |                        |   |                   |     |                    |     |
|        |          |         |     |       |                 | 611 1 |                        |   |                   |     |                    |     |
|        |          |         |     |       |                 | 152 9 |                        |   |                   |     |                    |     |
|        |          |         |     |       |                 | 537 1 |                        |   |                   |     |                    |     |
|        |          |         |     |       |                 | 155 9 |                        |   |                   |     |                    |     |

TOTAL GAS PROD: 78,811

TOTAL CONDENSATE PROD: 1,507

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| COOLEY (MEEK SAND)     |            | //CONT.// 20385 300 |                          | NON-ASSOCIATED        |                          | CAPACITY               |                     | CNTY: FORT BEND                      |                     |     |           |       |                     |       |                     |             |
|------------------------|------------|---------------------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|--------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                          |                       |                          |                        |                     |                                      |                     |     |           |       |                     |       |                     |             |
| EL FERROCARRIL LTD     |            | WELL #: 3           |                          | RRCID -> 167434       |                          | COMPL. DATE 04/29/1999 |                     | TOTAL DEPTH 14818 PERF.14260 - 14420 |                     |     |           |       |                     |       |                     |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-                 | -0-                      | -0-                   | -0-                      |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | 56          |
| 02                     | 14B2 EXT   | -0-                 | -0-                      | -0-                   | -0-                      |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | 56          |
| 03                     | 14B2 EXT   | -0-                 | -0-                      | -0-                   | -0-                      |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | 56          |
| 04                     | 14B2 EXT   | -0-                 | -0-                      | -0-                   | -0-                      |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | 56          |
| 05                     | 14B2 EXT   | -0-                 | -0-                      | -0-                   | -0-                      |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | 56          |
| 06                     | 14B2 EXT   | -0-                 | -0-                      | -0-                   | -0-                      |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | 56          |
| 07                     | 14B2 EXT   | -0-                 | -0-                      | -0-                   | -0-                      |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | 56          |
| 08                     | 14B2 EXT   | -0-                 | -0-                      | -0-                   | -0-                      |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | 56          |
| 09                     | 14B2 EXT   | -0-                 | -0-                      | -0-                   | -0-                      |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | 56          |
| 10                     | 14B2 EXT   | -0-                 | -0-                      | -0-                   | -0-                      |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | 56          |
| 11                     | 14B2 EXT   | -0-                 | -0-                      | -0-                   | -0-                      |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | 56          |
| 12                     | 14B2 EXT   | -0-                 | -0-                      | -0-                   | -0-                      |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | 56          |
| TOTAL GAS PROD:        |            | -0-                 |                          |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |     |           |       |                     |       |                     |             |

| GALLIA          |          | WELL #: 3 |     | RRCID -> 175901 |       | COMPL. DATE 09/17/1999 |         | TOTAL DEPTH 13600 PERF.12755 - 13276 |           |     |
|-----------------|----------|-----------|-----|-----------------|-------|------------------------|---------|--------------------------------------|-----------|-----|
| 01              | 21237 X  | 21237     | -0- | -0-             | -0-   | 1133 1                 | 19688 2 | Y                                    | 378 310 1 | 329 |
| 02              | 19120 X  | 19120     | -0- | -0-             | -0-   | 416 9                  | 17751 2 | Y                                    | 345 321 1 | 353 |
| 03              | 21213 X  | 21213     | -0- | -0-             | -0-   | 989 1                  | 19779 2 | Y                                    | 388 474 1 | 267 |
| 04              | 20060 X  | 20060     | -0- | -0-             | -0-   | 380 9                  | 18637 2 | Y                                    | 467 513 1 | 221 |
| 05              | 16941 X  | 16941     | -0- | -0-             | -0-   | 1007 1                 | 15640 2 | Y                                    | 213 289 1 | 145 |
| 06              | 21758 X  | 21758     | -0- | -0-             | -0-   | 427 9                  | 20014 2 | Y                                    | 263 226 1 | 182 |
| 07              | DLQ G-10 | 21521     | -0- | 21521           | 21521 | 909 1                  | 19421 2 | Y                                    | 302 276 1 | 208 |
| 08              | 42790 X  | 21269     | -0- | -21521          | -0-   | 514 9                  | 19256 2 | Y                                    | 305 262 1 | 251 |
| 09              | 20527 X  | 20527     | -0- | -0-             | -0-   | 1677 1                 | 18629 2 | Y                                    | 279 256 1 | 274 |
| 10              | 21340 X  | 21340     | -0- | -0-             | -0-   | 332 9                  | 19249 2 | Y                                    | 360 409 1 | 225 |
| 11              | 20657 X  | 20657     | -0- | -0-             | -0-   | 1591 1                 | 18597 2 | Y                                    | 319 330 1 | 214 |
| 12              | 21679 X  | 21679     | -0- | -0-             | -0-   | 307 9                  | 19582 2 | Y                                    | 361 423 1 | 152 |
| TOTAL GAS PROD: |          | 247,322   |     |                 |       | TOTAL CONDENSATE PROD: |         | 3,980                                |           |     |

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| COOLEY (MEEK SAND)     |            |                  |              | //CONT.//   | 20385 300 | NON-ASSOCIATED  |          |   |      | CAPACITY               |              |     |         | CNTY: FORT BEND                      |  |  |  |
|------------------------|------------|------------------|--------------|-------------|-----------|-----------------|----------|---|------|------------------------|--------------|-----|---------|--------------------------------------|--|--|--|
| HILCORP ENERGY COMPANY |            |                  |              | //CONT.//   | 386310    |                 |          |   |      |                        |              |     |         |                                      |  |  |  |
| DUSEK                  |            |                  |              | WELL #:     | 4         | RRCID -> 185821 |          |   |      | COMPL. DATE 08/28/2001 |              |     |         | TOTAL DEPTH 13972 PERF.13011 - 13458 |  |  |  |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *       | DISPOSITIONS    | * *      | C | COND | * *                    | DISPOSITIONS | * * | EOM     |                                      |  |  |  |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT       | CODE            | AMT CODE | M | PROD | AMT CODE               | AMT CODE     |     | BALANCE |                                      |  |  |  |
| 01                     | T. A.      | 984              | -0-          | 984         | 984       | 53 1            | 914 2    | Y | 15   | 8 1                    |              |     | 17      |                                      |  |  |  |
| 02                     | T. A.      | 977              | -0-          | 977         | 1961      | 17 9            | 914 2    | Y | 11   | 9 1                    |              |     | 19      |                                      |  |  |  |
| 03                     | T. A.      | 1237             | -0-          | 1237        | 3198      | 51 1            | 1161 2   | Y | 15   | 11 1                   |              |     | 23      |                                      |  |  |  |
| 04                     | T. A.      | 1151             | -0-          | 1151        | 4349      | 12 9            | 1085 2   | Y | 12   | 12 1                   |              |     | 23      |                                      |  |  |  |
| 05                     | T. A.      | 825              | -0-          | 825         | 5174      | 59 1            | 767 2    | Y | 5    | 7 1                    |              |     | 21      |                                      |  |  |  |
| 06                     | 6303 X     | 1129             | -0-          | -5174       | -0-       | 17 9            | 1044 2   | Y | 8    | 23 1                   |              |     | 6       |                                      |  |  |  |
| 07                     | 1178 N     | 931              | -0-          | -247        | -0-       | 53 1            | 846 2    | Y | 7    | 8 1                    |              |     | 5       |                                      |  |  |  |
| 08                     | 945 N      | 945              | -0-          | -0-         | -0-       | 13 9            | 861 2    | Y | 8    | 7 1                    |              |     | 6       |                                      |  |  |  |
| 09                     | 1140 N     | 971              | -0-          | -169        | -0-       | 52 1            | 887 2    | Y | 7    | 7 1                    |              |     | 6       |                                      |  |  |  |
| 10                     | 930 N      | 893              | -0-          | -37         | -0-       | 6 9             | 811 2    | Y | 10   | 9 1                    |              |     | 7       |                                      |  |  |  |
| 11                     | 1049 N     | 1049             | -0-          | -0-         | -0-       | 76 1            | 952 2    | Y | 9    | 10 1                   |              |     | 6       |                                      |  |  |  |
| 12                     | 992 N      | 703              | -0-          | -289        | -0-       | 8 9             | 640 2    | Y | 6    | 8 1                    |              |     | 4       |                                      |  |  |  |
|                        |            |                  |              |             |           | 71 1            |          |   |      |                        |              |     |         |                                      |  |  |  |
|                        |            |                  |              |             |           | 11 9            |          |   |      |                        |              |     |         |                                      |  |  |  |
|                        |            |                  |              |             |           | 87 1            |          |   |      |                        |              |     |         |                                      |  |  |  |
|                        |            |                  |              |             |           | 10 9            |          |   |      |                        |              |     |         |                                      |  |  |  |
|                        |            |                  |              |             |           | 56 1            |          |   |      |                        |              |     |         |                                      |  |  |  |
|                        |            |                  |              |             |           | 7 9             |          |   |      |                        |              |     |         |                                      |  |  |  |

TOTAL GAS PROD: 11,795

TOTAL CONDENSATE PROD: 113

| COLONY |          |      |     | WELL #: | 4    | RRCID -> 188425 | COMPL. DATE 04/04/2002 |      |   | TOTAL DEPTH 13805 | PERF.13414 - 13588 |    |   |    |
|--------|----------|------|-----|---------|------|-----------------|------------------------|------|---|-------------------|--------------------|----|---|----|
| 01     | 1173 N   | 1173 | -0- | -0-     | -0-  | 63<br>23        | 1<br>9                 | 1087 | 2 | Y                 | 21                 | 14 | 1 | 20 |
| 02     | 1204 N   | 1143 | -0- | -61     | -0-  | 59<br>20        | 1<br>9                 | 1064 | 2 | Y                 | 18                 | 23 | 1 | 15 |
| 03     | 1147 N   | 1102 | -0- | -45     | -0-  | 53<br>18        | 1<br>9                 | 1031 | 2 | Y                 | 16                 | 16 | 1 | 15 |
| 04     | 1276 N   | 1276 | -0- | -0-     | -0-  | 58<br>24        | 1<br>9                 | 1194 | 2 | Y                 | 22                 | 19 | 1 | 18 |
| 05     | 1274 N   | 1274 | -0- | -0-     | -0-  | 80<br>19        | 1<br>9                 | 1175 | 2 | Y                 | 17                 | 18 | 1 | 17 |
| 06     | 1280 N   | 1280 | -0- | -0-     | -0-  | 85<br>23        | 1<br>9                 | 1172 | 2 | Y                 | 21                 | 18 | 1 | 20 |
| 07     | DLQ G-10 | 1207 | -0- | 1207    | 1207 | 99<br>25        | 1<br>9                 | 1083 | 2 | Y                 | 23                 | 22 | 1 | 21 |
| 08     | 2342 N   | 1135 | -0- | -1207   | -0-  | 89<br>19        | 1<br>9                 | 1027 | 2 | Y                 | 17                 | 15 | 1 | 23 |
| 09     | 1334 N   | 1334 | -0- | -0-     | -0-  | 103<br>21       | 1<br>9                 | 1210 | 2 | Y                 | 19                 | 19 | 1 | 23 |
| 10     | 1670 N   | 1670 | -0- | -0-     | -0-  | 133<br>29       | 1<br>9                 | 1508 | 2 | Y                 | 26                 | 25 | 1 | 24 |
| 11     | 1110 N   | 847  | -0- | -263    | -0-  | 70<br>12        | 1<br>9                 | 765  | 2 | Y                 | 11                 | 24 | 1 | 11 |
| 12     | 1798 N   | 1798 | -0- | -0-     | -0-  | 141<br>30       | 1<br>9                 | 1627 | 2 | Y                 | 27                 | 19 | 1 | 19 |

TOTAL GAS PROD: 15,239

TOTAL CONDENSATE PROD: 238

| COOLEY (MEEK SAND)<br>HILCORP ENERGY COMPANY<br>DUSEK |            |             | //CONT.//<br>//CONT.//<br>WELL #: | 20385 300<br>386310<br>5 | NON-ASSOCIATED<br>RRCID -> 189099 | CAPACITY               |                    |          |           |                     |           |        | CNTY: FORT BEND |          |           |                     |           |                |
|-------------------------------------------------------|------------|-------------|-----------------------------------|--------------------------|-----------------------------------|------------------------|--------------------|----------|-----------|---------------------|-----------|--------|-----------------|----------|-----------|---------------------|-----------|----------------|
|                                                       |            |             |                                   |                          |                                   | COMPL. DATE            | 04/20/2002         | TOTAL    | DEPTH     | 13750               | PERF.     | 13376  | -               | 13548    |           |                     |           |                |
| M<br>O                                                | ALLOW CODE | GAS<br>PROD | INJECT.<br>GAS                    | (I)<br>LIFT(L)           | MONTHLY<br>STATUS(CODE)           | CUMU<br>(-)            | STATUS<br>UNDERAGE | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT | *<br>CODE | C<br>M | COND<br>PROD    | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                    | 8463 X     | 3330        | -0-                               | -5133                    | -0-                               | 178<br>58<br>9         |                    |          |           | 3094                | 2         | Y      | 53              | 31       | 1         |                     |           | 55             |
| 02                                                    | 7084 X     | 6997        | -0-                               | -87                      | -0-                               | 365<br>79<br>9         |                    |          |           | 6553                | 2         | Y      | 72              | 53       | 1         |                     |           | 74             |
| 03                                                    | 7417 X     | 7417        | -0-                               | -0-                      | -0-                               | 355<br>84<br>9         |                    |          |           | 6978                | 2         | Y      | 76              | 68       | 1         |                     |           | 82             |
| 04                                                    | 6870 X     | 4498        | -0-                               | -2372                    | -0-                               | 207<br>52<br>9         |                    |          |           | 4239                | 2         | Y      | 47              | 54       | 1         |                     |           | 75             |
| 05                                                    | 7750 X     | 4449        | -0-                               | -3301                    | -0-                               | 282<br>31<br>9         |                    |          |           | 4136                | 2         | Y      | 28              | 32       | 1         |                     |           | 71             |
| 06                                                    | 7500 X     | 7217        | -0-                               | -283                     | -0-                               | 485<br>54<br>9         |                    |          |           | 6678                | 2         | Y      | 49              | 90       | 1         |                     |           | 30             |
| 07                                                    | DLQ G-10   | 3908        | -0-                               | 3908                     | 3908                              | 324<br>31<br>9         |                    |          |           | 3553                | 2         | Y      | 28              | 42       | 1         |                     |           | 16             |
| 08                                                    | 7010 X     | 3102        | -0-                               | -3908                    | -0-                               | 246<br>31<br>9         |                    |          |           | 2825                | 2         | Y      | 28              | 24       | 1         |                     |           | 20             |
| 09                                                    | 3479 X     | 3479        | -0-                               | -0-                      | -0-                               | 271<br>29<br>9         |                    |          |           | 3179                | 2         | Y      | 26              | 24       | 1         |                     |           | 22             |
| 10                                                    | 9697 X     | 9697        | -0-                               | -0-                      | -0-                               | 776<br>106<br>9        |                    |          |           | 8815                | 2         | Y      | 96              | 63       | 1         |                     |           | 55             |
| 11                                                    | 7320 X     | 7320        | -0-                               | -0-                      | -0-                               | 610<br>70<br>9         |                    |          |           | 6640                | 2         | Y      | 64              | 87       | 1         |                     |           | 32             |
| 12                                                    | 7764 X     | 7764        | -0-                               | -0-                      | -0-                               | 614<br>73<br>9         |                    |          |           | 7077                | 2         | Y      | 66              | 70       | 1         |                     |           | 28             |
| TOTAL GAS PROD:                                       |            |             | 69,178                            |                          |                                   | TOTAL CONDENSATE PROD: |                    |          | 633       |                     |           |        |                 |          |           |                     |           |                |

| EL FERROCARRIL LTD |          |   |        | WELL #: | 4     | RRCID -> 190143        | COMPL. DATE 07/23/2002 |        |      | TOTAL DEPTH 14375 |   |    | PERF.14010 - 14166 |   |     |
|--------------------|----------|---|--------|---------|-------|------------------------|------------------------|--------|------|-------------------|---|----|--------------------|---|-----|
| 01                 | 2232     | X | 1340   | -0-     | -892  | -0-                    | 72<br>13               | 1<br>9 | 1255 | 2                 | Y | 12 | 12                 | 1 | 84  |
| 02                 | 2016     | X | 1515   | -0-     | -501  | -0-                    | 78<br>31               | 1<br>9 | 1406 | 2                 | Y | 28 | 13                 | 1 | 99  |
| 03                 | 2349     | X | 2349   | -0-     | -0-   | -0-                    | 113<br>24              | 1<br>9 | 2212 | 2                 | Y | 22 | 19                 | 1 | 102 |
| 04                 | 2130     | X | 1177   | -0-     | -953  | -0-                    | 54<br>13               | 1<br>9 | 1110 | 2                 | Y | 12 | 15                 | 1 | 99  |
| 05                 | 1860     | X | 994    | -0-     | -866  | -0-                    | 63<br>7                | 1<br>9 | 924  | 2                 | Y | 6  | 8                  | 1 | 97  |
| 06                 | 2280     | X | 2069   | -0-     | -211  | -0-                    | 139<br>15              | 1<br>9 | 1915 | 2                 | Y | 14 | 10                 | 1 | 101 |
| 07                 | DLQ G-10 |   | 1520   | -0-     | 1520  | 1520                   | 126<br>12              | 1<br>9 | 1382 | 2                 | Y | 11 | 14                 | 1 | 98  |
| 08                 | 2936     | X | 1416   | -0-     | -1520 | -0-                    | 112<br>13              | 1<br>9 | 1291 | 2                 | Y | 12 | 10                 | 1 | 100 |
| 09                 | 1547     | X | 1547   | -0-     | -0-   | -0-                    | 121<br>13              | 1<br>9 | 1413 | 2                 | Y | 12 | 11                 | 1 | 101 |
| 10                 | 2139     | X | 1592   | -0-     | -547  | -0-                    | 127<br>18              | 1<br>9 | 1447 | 2                 | Y | 16 | 15                 | 1 | 102 |
| 11                 | 2070     | X | 982    | -0-     | -1088 | -0-                    | 82<br>10               | 1<br>9 | 890  | 2                 | Y | 9  | 13                 | 1 | 98  |
| 12                 | 1612     | X | 1037   | -0-     | -575  | -0-                    | 82<br>9                | 1<br>9 | 946  | 2                 | Y | 8  | 9                  | 1 | 97  |
| TOTAL GAS PROD:    |          |   | 17,538 |         |       | TOTAL CONDENSATE PROD: |                        |        | 162  |                   |   |    |                    |   |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS \*\*\*  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 418

|                        |            |          |                         |                      |                          |                 |   |                        |   |                   |   |                    |                 |   |              |   |   |             |
|------------------------|------------|----------|-------------------------|----------------------|--------------------------|-----------------|---|------------------------|---|-------------------|---|--------------------|-----------------|---|--------------|---|---|-------------|
| COOLEY (MEEK SAND)     |            |          | //CONT.//               |                      | 20385 300                | NON-ASSOCIATED  |   | CAPACITY               |   |                   |   |                    | CNTY: FORT BEND |   |              |   |   |             |
| HILCORP ENERGY COMPANY |            |          | //CONT.//               |                      | 386310                   |                 |   |                        |   |                   |   |                    |                 |   |              |   |   |             |
| KRISTYNIK              |            |          | WELL #:                 |                      | 1                        | RRCID -> 198805 |   | COMPL. DATE 03/18/2013 |   | TOTAL DEPTH 13900 |   | PERF.13894 - 14039 |                 |   |              |   |   |             |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *               | * | DISPOSITIONS           | * | *                 | C | COND PROD          | *               | * | DISPOSITIONS | * | * | EOM BALANCE |
| 01                     | 2573 N     | 1835     | -0-                     | -738                 | -0-                      |                 |   | 97 1                   |   |                   | N | 41                 |                 |   | 9 1          |   |   | 153         |
| 02                     | 1792 N     | -0-      | -0-                     | -1792                | -0-                      |                 |   | 45 9                   |   |                   | N | 30                 |                 |   | 6 1          |   |   | 177         |
| 03                     | 1266 N     | 1266     | -0-                     | -0-                  | -0-                      |                 |   | 60 1                   |   | 1169 2            | N | 34                 |                 |   | 8 1          |   |   | 203         |
| 04                     | 2132 N     | 2132     | -0-                     | -0-                  | -0-                      |                 |   | 37 9                   |   |                   |   |                    |                 |   |              |   |   |             |
| 05                     | 1794 N     | 1794     | -0-                     | -0-                  | -0-                      |                 |   | 97 1                   |   | 1988 2            | N | 43                 |                 |   | 18 1         |   |   | 228         |
| 06                     | 2509 N     | 2509     | -0-                     | -0-                  | -0-                      |                 |   | 47 9                   |   |                   |   |                    |                 |   |              |   |   |             |
| 07                     | 2481 N     | 2481     | -0-                     | -0-                  | -0-                      |                 |   | 113 1                  |   | 1656 2            | N | 23                 |                 |   | 14 1         |   |   | 237         |
| 08                     | 2433 N     | 2433     | -0-                     | -0-                  | -0-                      |                 |   | 25 9                   |   |                   |   |                    |                 |   |              |   |   |             |
| 09                     | 2490 N     | 2341     | -0-                     | -149                 | -0-                      |                 |   | 168 1                  |   | 2307 2            | N | 31                 |                 |   | 14 1         |   |   | 254         |
| 10                     | 2480 N     | 2463     | -0-                     | -17                  | -0-                      |                 |   | 34 9                   |   |                   |   |                    |                 |   |              |   |   |             |
| 11                     | 2395 N     | 2395     | -0-                     | -0-                  | -0-                      |                 |   | 204 1                  |   | 2243 2            | N | 31                 |                 |   | 192 1        |   |   | 93          |
| 12                     | 2533 N     | 2533     | -0-                     | -0-                  | -0-                      |                 |   | 34 9                   |   |                   |   |                    |                 |   |              |   |   |             |
|                        |            |          |                         |                      |                          |                 |   | 192 1                  |   | 2205 2            | N | 33                 |                 |   | 17 1         |   |   | 109         |
|                        |            |          |                         |                      |                          |                 |   | 36 9                   |   |                   |   |                    |                 |   |              |   |   |             |
|                        |            |          |                         |                      |                          |                 |   | 182 1                  |   | 2128 2            | N | 28                 |                 |   | 17 1         |   |   | 120         |
|                        |            |          |                         |                      |                          |                 |   | 31 9                   |   |                   |   |                    |                 |   |              |   |   |             |
|                        |            |          |                         |                      |                          |                 |   | 196 1                  |   | 2225 2            | N | 38                 |                 |   | 22 1         |   |   | 136         |
|                        |            |          |                         |                      |                          |                 |   | 42 9                   |   |                   |   |                    |                 |   |              |   |   |             |
|                        |            |          |                         |                      |                          |                 |   | 198 1                  |   | 2155 2            | N | 38                 |                 |   | 25 1         |   |   | 149         |
|                        |            |          |                         |                      |                          |                 |   | 42 9                   |   |                   |   |                    |                 |   |              |   |   |             |
|                        |            |          |                         |                      |                          |                 |   | 199 1                  |   | 2288 2            | N | 42                 |                 |   | 23 1         |   |   | 168         |
|                        |            |          |                         |                      |                          |                 |   | 46 9                   |   |                   |   |                    |                 |   |              |   |   |             |
| TOTAL GAS PROD:        |            |          | 24,182                  |                      | TOTAL CONDENSATE PROD:   |                 |   | 412                    |   |                   |   |                    |                 |   |              |   |   |             |

| COLONY          |          |         |     | WELL #:                | 5     | RRCID -> 203321 | COMPL. DATE 09/07/2014 |       |   |   | TOTAL DEPTH 13810 PERF.14200 - 14340 |     |   |     |
|-----------------|----------|---------|-----|------------------------|-------|-----------------|------------------------|-------|---|---|--------------------------------------|-----|---|-----|
| 01              | 145 N    | 145     | -0- | -0-                    | -0-   | 8<br>3          | 1<br>9                 | 134   | 2 | Y | 3                                    | 5   | 1 | 7   |
| 02              | 243 N    | 243     | -0- | -0-                    | -0-   | 13<br>4         | 1<br>9                 | 226   | 2 | Y | 4                                    | 6   | 1 | 5   |
| 03              | 3100 N   | 6440    | -0- | 3340                   | 3340  | 305<br>141      | 1<br>9                 | 5994  | 2 | Y | 128                                  | 41  | 1 | 92  |
| 04              | 3000 N   | 15093   | -0- | 12093                  | 15433 | 686<br>338      | 1<br>9                 | 14069 | 2 | Y | 307                                  | 173 | 1 | 226 |
| 05              | 3100 N   | 15984   | -0- | 12884                  | 28317 | 1005<br>244     | 1<br>9                 | 14735 | 2 | Y | 222                                  | 236 | 1 | 212 |
| 06              | 47759 X  | 19442   | -0- | -28317                 | -0-   | 1299<br>272     | 1<br>9                 | 17871 | 2 | Y | 247                                  | 241 | 1 | 218 |
| 07              | DLQ G-10 | 14673   | -0- | 14673                  | 14673 | 1203<br>262     | 1<br>9                 | 13208 | 2 | Y | 238                                  | 251 | 1 | 205 |
| 08              | 29088 X  | 14415   | -0- | -14673                 | -0-   | 1133<br>271     | 1<br>9                 | 13011 | 2 | Y | 246                                  | 170 | 1 | 281 |
| 09              | 19440 X  | 13689   | -0- | -5751                  | -0-   | 1059<br>234     | 1<br>9                 | 12396 | 2 | Y | 213                                  | 244 | 1 | 250 |
| 10              | 20088 X  | 13689   | -0- | -6399                  | -0-   | 1085<br>285     | 1<br>9                 | 12319 | 2 | Y | 259                                  | 258 | 1 | 251 |
| 11              | 19440 X  | 13298   | -0- | -6142                  | -0-   | 1097<br>265     | 1<br>9                 | 11936 | 2 | Y | 241                                  | 274 | 1 | 218 |
| 12              | 15171 X  | 15171   | -0- | -0-                    | -0-   | 1186<br>321     | 1<br>9                 | 13664 | 2 | Y | 292                                  | 267 | 1 | 243 |
| TOTAL GAS PROD: |          | 142,282 |     | TOTAL CONDENSATE PROD: |       | 2,400           |                        |       |   |   |                                      |     |   |     |

| COOLEY (MEEK SAND)<br>HILCORP ENERGY COMPANY<br>GALLIA |            |             | //CONT.//<br>//CONT.//<br>WELL #: | 20385 300<br>386310<br>5 | NON-ASSOCIATED<br>RRCID -> 203322 | CAPACITY<br>COMPL. DATE 08/08/2011 |           |                     |           | CNTY: FORT BEND<br>PERF.12754 - 13226 |              |          |           |                     |           |                |
|--------------------------------------------------------|------------|-------------|-----------------------------------|--------------------------|-----------------------------------|------------------------------------|-----------|---------------------|-----------|---------------------------------------|--------------|----------|-----------|---------------------|-----------|----------------|
| M<br>O                                                 | ALLOW CODE | GAS<br>PROD | INJECT. (I)<br>GAS LIFT(L)        | MONTHLY<br>STATUS(CODE)  | CUMU<br>STATUS<br>(-)<br>UNDERAGE | *<br>AMT                           | *<br>CODE | DISPOSITIONS<br>AMT | *<br>CODE | C<br>M                                | COND<br>PROD | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                     | 8773 X     | 8587        | -0-                               | -186                     | -0-                               | 459<br>149<br>9                    | 1         | 7979                | 2         | Y                                     | 135          | 104      | 1         |                     |           | 107            |
| 02                                                     | 8176 X     | 8126        | -0-                               | -50                      | -0-                               | 422<br>133<br>9                    | 1         | 7571                | 2         | Y                                     | 121          | 120      | 1         |                     |           | 108            |
| 03                                                     | 9052 X     | 8891        | -0-                               | -161                     | -0-                               | 425<br>124<br>9                    | 1         | 8342                | 2         | Y                                     | 113          | 160      | 1         |                     |           | 61             |
| 04                                                     | 8760 X     | 8246        | -0-                               | -514                     | -0-                               | 378<br>114<br>9                    | 1         | 7754                | 2         | Y                                     | 104          | 123      | 1         |                     |           | 42             |
| 05                                                     | 8990 X     | 5971        | -0-                               | -3019                    | -0-                               | 373<br>130<br>9                    | 1         | 5468                | 2         | Y                                     | 118          | 70       | 1         |                     |           | 90             |
| 06                                                     | 8843 X     | 8843        | -0-                               | -0-                      | -0-                               | 589<br>157<br>9                    | 1         | 8097                | 2         | Y                                     | 143          | 124      | 1         |                     |           | 109            |
| 07                                                     | DLQ G-10   | 9033        | -0-                               | 9033                     | 9033                              | 740<br>164<br>9                    | 1         | 8129                | 2         | Y                                     | 149          | 145      | 1         |                     |           | 113            |
| 08                                                     | 18295 X    | 9262        | -0-                               | -9033                    | -0-                               | 727<br>191<br>9                    | 1         | 8344                | 2         | Y                                     | 174          | 130      | 1         |                     |           | 157            |
| 09                                                     | 8866 X     | 8866        | -0-                               | -0-                      | -0-                               | 684<br>166<br>9                    | 1         | 8016                | 2         | Y                                     | 151          | 147      | 1         |                     |           | 161            |
| 10                                                     | 9151 X     | 9151        | -0-                               | -0-                      | -0-                               | 725<br>191<br>9                    | 1         | 8235                | 2         | Y                                     | 174          | 223      | 1         |                     |           | 112            |
| 11                                                     | 8970 X     | 8824        | -0-                               | -146                     | -0-                               | 727<br>185<br>9                    | 1         | 7912                | 2         | Y                                     | 168          | 156      | 1         |                     |           | 124            |
| 12                                                     | 9269 X     | 9120        | -0-                               | -149                     | -0-                               | 715<br>173<br>9                    | 1         | 8232                | 2         | Y                                     | 157          | 215      | 1         |                     |           | 66             |
| TOTAL GAS PROD:                                        |            |             | 102,920                           |                          |                                   | TOTAL CONDENSATE PROD:             |           |                     | 1,707     |                                       |              |          |           |                     |           |                |

| COLONY          |          |       |     | WELL #: | 6                      | RRCID -> 203324 | COMPL. | DATE 05/06/2020 | TOTAL | DEPTH 13930 | PERF.13700 | - 13909 |  |
|-----------------|----------|-------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|--|
| 01              | 10881 X  | 10067 | -0- | -814    | -0-                    | 532             | 1      | 9256 2 Y        | 254   | 203         | 1          | 371     |  |
| 02              | 9772 X   | 9140  | -0- | -632    | -0-                    | 279             | 9      | 8432 2 Y        | 216   | 316         | 1          | 271     |  |
| 03              | 10819 X  | 10020 | -0- | -799    | -0-                    | 470             | 1      | 9294 2 Y        | 230   | 199         | 1          | 302     |  |
| 04              | 10350 X  | 9101  | -0- | -1249   | -0-                    | 238             | 9      | 8434 2 Y        | 233   | 266         | 1          | 269     |  |
| 05              | 10354 X  | 7273  | -0- | -3081   | -0-                    | 473             | 1      | 6663 2 Y        | 142   | 205         | 1          | 206     |  |
| 06              | 10531 X  | 10531 | -0- | -0-     | -0-                    | 253             | 9      | 9633 2 Y        | 180   | 192         | 1          | 194     |  |
| 07              | DLQ G-10 | 10550 | -0- | 10550   | 10550                  | 411             | 1      | 9476 2 Y        | 192   | 205         | 1          | 181     |  |
| 08              | 21090 X  | 10540 | -0- | -10550  | -0-                    | 211             | 9      | 9497 2 Y        | 196   | 135         | 1          | 242     |  |
| 09              | 10081 X  | 10081 | -0- | -0-     | -0-                    | 827             | 1      | 9098 2 Y        | 187   | 200         | 1          | 229     |  |
| 10              | 10819 X  | 10303 | -0- | -516    | -0-                    | 216             | 9      | 9244 2 Y        | 223   | 223         | 1          | 229     |  |
| 11              | 10470 X  | 10131 | -0- | -339    | -0-                    | 777             | 1      | 9077 2 Y        | 200   | 237         | 1          | 192     |  |
| 12              | 10540 X  | 10439 | -0- | -101    | -0-                    | 206             | 9      | 9372 2 Y        | 230   | 216         | 1          | 206     |  |
| TOTAL GAS PROD: |          |       |     | 118,176 | TOTAL CONDENSATE PROD: |                 |        |                 | 2,483 |             |            |         |  |



|                        |            |                  |              |                        |                 |       |                        |       |                   |      |                    |          |      |              |      |         |     |
|------------------------|------------|------------------|--------------|------------------------|-----------------|-------|------------------------|-------|-------------------|------|--------------------|----------|------|--------------|------|---------|-----|
| COOLEY (MEEK SAND)     |            | //CONT.//        |              | 20385 300              | NON-ASSOCIATED  |       | CAPACITY               |       |                   |      | CNTY: FORT BEND    |          |      |              |      |         |     |
| HILCORP ENERGY COMPANY |            | //CONT.//        |              | 386310                 |                 |       |                        |       |                   |      |                    |          |      |              |      |         |     |
| DUSEK                  |            | WELL #:          |              | 6                      | RRCID -> 203777 |       | COMPL. DATE 07/01/2004 |       | TOTAL DEPTH 13736 |      | PERF.13435 - 13570 |          |      |              |      |         |     |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | *               | *     | DISPOSITIONS           | *     | *                 | C    | COND               | *        | *    | DISPOSITIONS | *    | *       | EOM |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT             | CODE  | AMT CODE               | CODE  | M                 | PROD | AMT CODE           | AMT CODE | CODE | AMT CODE     | CODE | BALANCE |     |
| 01                     | 11991 X    | 11991            | -0-          | -0-                    | -0-             | 637   | 1                      | 11073 | 2                 | Y    | 255                | 139      | 1    |              |      |         | 222 |
|                        |            |                  |              |                        |                 | 281   | 9                      |       |                   |      |                    |          |      |              |      |         |     |
| 02                     | 10696 X    | 8713             | -0-          | -1983                  | -0-             | 448   | 1                      | 8036  | 2                 | Y    | 208                | 248      | 1    |              |      |         | 182 |
|                        |            |                  |              |                        |                 | 229   | 9                      |       |                   |      |                    |          |      |              |      |         |     |
| 03                     | 11842 X    | 10811            | -0-          | -1031                  | -0-             | 513   | 1                      | 10067 | 2                 | Y    | 210                | 232      | 1    |              |      |         | 160 |
|                        |            |                  |              |                        |                 | 231   | 9                      |       |                   |      |                    |          |      |              |      |         |     |
| 04                     | 11905 X    | 11905            | -0-          | -0-                    | -0-             | 541   | 1                      | 11092 | 2                 | Y    | 247                | 221      | 1    |              |      |         | 186 |
|                        |            |                  |              |                        |                 | 272   | 9                      |       |                   |      |                    |          |      |              |      |         |     |
| 05                     | 11997 X    | 7913             | -0-          | -4084                  | -0-             | 496   | 1                      | 7277  | 2                 | Y    | 127                | 215      | 1    |              |      |         | 98  |
|                        |            |                  |              |                        |                 | 140   | 9                      |       |                   |      |                    |          |      |              |      |         |     |
| 06                     | 11610 X    | 11300            | -0-          | -310                   | -0-             | 755   | 1                      | 10393 | 2                 | Y    | 138                | 157      | 1    |              |      |         | 79  |
|                        |            |                  |              |                        |                 | 152   | 9                      |       |                   |      |                    |          |      |              |      |         |     |
| 07                     | DLQ G-10   | 11256            | -0-          | 11256                  | 11256           | 922   | 1                      | 10122 | 2                 | Y    | 193                | 166      | 1    |              |      |         | 106 |
|                        |            |                  |              |                        |                 | 212   | 9                      |       |                   |      |                    |          |      |              |      |         |     |
| 08                     | 20131 X    | 8875             | -0-          | -11256                 | -0-             | 696   | 1                      | 7993  | 2                 | Y    | 169                | 177      | 1    |              |      |         | 98  |
|                        |            |                  |              |                        |                 | 186   | 9                      |       |                   |      |                    |          |      |              |      |         |     |
| 09                     | 10066 X    | 10066            | -0-          | -0-                    | -0-             | 776   | 1                      | 9088  | 2                 | Y    | 184                | 68       | 1    |              |      |         | 214 |
|                        |            |                  |              |                        |                 | 202   | 9                      |       |                   |      |                    |          |      |              |      |         |     |
| 10                     | 11687 X    | 8615             | -0-          | -3072                  | -0-             | 689   | 1                      | 7820  | 2                 | Y    | 96                 | 229      | 1    |              |      |         | 81  |
|                        |            |                  |              |                        |                 | 106   | 9                      |       |                   |      |                    |          |      |              |      |         |     |
| 11                     | 11310 X    | 9680             | -0-          | -1630                  | -0-             | 806   | 1                      | 8771  | 2                 | Y    | 94                 | 95       | 1    |              |      |         | 80  |
|                        |            |                  |              |                        |                 | 103   | 9                      |       |                   |      |                    |          |      |              |      |         |     |
| 12                     | 11253 X    | 9084             | -0-          | -2169                  | -0-             | 709   | 1                      | 8173  | 2                 | Y    | 184                | 123      | 1    |              |      |         | 141 |
|                        |            |                  |              |                        |                 | 202   | 9                      |       |                   |      |                    |          |      |              |      |         |     |
| TOTAL GAS PROD:        |            | 120,209          |              | TOTAL CONDENSATE PROD: |                 | 2,105 |                        |       |                   |      |                    |          |      |              |      |         |     |

| GRIGAR          |        |      |     | WELL #: | 4                      | RRCID -> 220336 | COMPL. DATE 09/15/2014 |      |       |   | TOTAL DEPTH 13362 PERF.13481 - 13574 |     |   |     |
|-----------------|--------|------|-----|---------|------------------------|-----------------|------------------------|------|-------|---|--------------------------------------|-----|---|-----|
| 01              | 9455 X | 8467 | -0- | -988    | -0-                    | 456             | 1                      | 7922 | 2     | N | 81                                   | 68  | 1 | 207 |
| 02              | 8540 X | 8109 | -0- | -431    | -0-                    | 423             | 1                      | 7583 | 2     | N | 94                                   | 77  | 1 | 224 |
| 03              | 9455 X | 8764 | -0- | -691    | -0-                    | 420             | 1                      | 8252 | 2     | N | 84                                   | 80  | 1 | 228 |
| 04              | 9000 X | 8038 | -0- | -962    | -0-                    | 370             | 1                      | 7578 | 2     | N | 82                                   | 81  | 1 | 229 |
| 05              | 9176 X | 7182 | -0- | -1994   | -0-                    | 453             | 1                      | 6634 | 2     | N | 86                                   | 55  | 1 | 260 |
| 06              | 9110 X | 9110 | -0- | -0-     | -0-                    | 611             | 1                      | 8407 | 2     | N | 84                                   | 53  | 1 | 291 |
| 07              | 8990 X | 8898 | -0- | -92     | -0-                    | 734             | 1                      | 8067 | 2     | N | 88                                   | 72  | 1 | 307 |
| 08              | 8773 X | 8489 | -0- | -284    | -0-                    | 671             | 1                      | 7707 | 2     | N | 101                                  | 235 | 1 | 173 |
| 09              | 9120 X | 7529 | -0- | -1591   | -0-                    | 586             | 1                      | 6868 | 2     | N | 68                                   | 59  | 1 | 182 |
| 10              | 9424 X | 8860 | -0- | -564    | -0-                    | 707             | 1                      | 8028 | 2     | N | 114                                  | 76  | 1 | 220 |
| 11              | 9120 X | 9015 | -0- | -105    | -0-                    | 747             | 1                      | 8132 | 2     | N | 124                                  | 92  | 1 | 252 |
| 12              | 8897 X | 4712 | -0- | -4185   | -0-                    | 370             | 1                      | 4259 | 2     | N | 75                                   | 57  | 1 | 270 |
| TOTAL GAS PROD: |        |      |     | 97,173  | TOTAL CONDENSATE PROD: |                 |                        |      | 1,081 |   |                                      |     |   |     |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
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 GAS PRODUCTION LEDGER

DIST. 03

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| COOLEY (MEEK SAND)     |            | //CONT.// 20385 300 |                               | NON-ASSOCIATED          |                               | CAPACITY               |                           | CNTY: FORT BEND                      |           |        |              |          |                           |          |           |                |
|------------------------|------------|---------------------|-------------------------------|-------------------------|-------------------------------|------------------------|---------------------------|--------------------------------------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                               |                         |                               |                        |                           |                                      |           |        |              |          |                           |          |           |                |
| GRIGAR                 |            | WELL #: 5           |                               | RRCID -> 223727         |                               | COMPL. DATE 06/27/2006 |                           | TOTAL DEPTH 13707 PERF.13472 - 13632 |           |        |              |          |                           |          |           |                |
| M<br>O                 | ALLOW CODE | GAS<br>PROD         | INJECT.<br>(I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                             | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                     | 93 N       | 36                  | -0-                           | -57                     | -0-                           | 2                      | 1                         | 33                                   | 2         | N      | 1            |          |                           |          |           | 1              |
| 02                     | 28 N       | 15                  | -0-                           | -13                     | -0-                           | 1                      | 9                         | 14                                   | 2         | N      | -0-          |          |                           |          |           | 1              |
| 03                     | 62 N       | 62                  | -0-                           | -0-                     | -0-                           | 3                      | 1                         | 59                                   | 2         | N      | -0-          |          |                           |          |           | 1              |
| 04                     | 30 N       | 28                  | -0-                           | -2                      | -0-                           | 1                      | 1                         | 27                                   | 2         | N      | -0-          |          |                           |          |           | 1              |
| 05                     | 31 N       | -0-                 | -0-                           | -31                     | -0-                           |                        |                           |                                      |           | N      | -0-          |          |                           |          |           | 1              |
| 06                     | 351 N      | 351                 | -0-                           | -0-                     | -0-                           | 24                     | 1                         | 325                                  | 2         | N      | 2            | 1        | 1                         |          |           | 2              |
| 07                     | 71 N       | 71                  | -0-                           | -0-                     | -0-                           | 6                      | 1                         | 65                                   | 2         | N      | -0-          | 1        | 1                         |          |           | 1              |
| 08                     | 81 N       | 81                  | -0-                           | -0-                     | -0-                           | 6                      | 1                         | 74                                   | 2         | N      | 1            | 1        | 1                         |          |           | 1              |
| 09                     | 210 N      | 53                  | -0-                           | -157                    | -0-                           | 4                      | 1                         | 48                                   | 2         | N      | 1            | 1        | 1                         |          |           | 1              |
| 10                     | 184 N      | 184                 | -0-                           | -0-                     | -0-                           | 15                     | 1                         | 168                                  | 2         | N      | 1            | 1        | 1                         |          |           | 1              |
| 11                     | 90 N       | 22                  | -0-                           | -68                     | -0-                           | 2                      | 1                         | 20                                   | 2         | N      | -0-          | 1        | 1                         |          |           | -0-            |
| 12                     | 62 N       | 35                  | -0-                           | -27                     | -0-                           | 3                      | 1                         | 32                                   | 2         | N      | -0-          |          |                           |          |           | -0-            |
| TOTAL GAS PROD:        |            | 938                 |                               | TOTAL CONDENSATE PROD:  |                               | 6                      |                           |                                      |           |        |              |          |                           |          |           |                |

| GRIGAR          |        | WELL #: 6 |     | RRCID -> 227941        |     | COMPL. DATE 06/08/2006 |   | TOTAL DEPTH 13867 PERF.13500 - 13645 |   |   |    |    |   |  |  |   |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|---|--------------------------------------|---|---|----|----|---|--|--|---|
| 01              | 1044 N | 1044      | -0- | -0-                    | -0- | 56                     | 1 | 975                                  | 2 | N | 12 | 7  | 1 |  |  | 7 |
| 02              | 1064 N | 753       | -0- | -311                   | -0- | 13                     | 9 | 706                                  | 2 | N | 7  | 8  | 1 |  |  | 6 |
| 03              | 767 N  | 767       | -0- | -0-                    | -0- | 8                      | 9 | 722                                  | 2 | N | 7  | 7  | 1 |  |  | 6 |
| 04              | 1148 N | 1148      | -0- | -0-                    | -0- | 53                     | 1 | 1082                                 | 2 | N | 12 | 10 | 1 |  |  | 8 |
| 05              | 837 N  | 414       | -0- | -423                   | -0- | 13                     | 9 | 385                                  | 2 | N | 3  | 6  | 1 |  |  | 5 |
| 06              | 1350 N | 1350      | -0- | -0-                    | -0- | 26                     | 1 | 1249                                 | 2 | N | 9  | 6  | 1 |  |  | 8 |
| 07              | 1178 N | 179       | -0- | -999                   | -0- | 3                      | 9 | 163                                  | 2 | N | 1  | 5  | 1 |  |  | 4 |
| 08              | 672 N  | 672       | -0- | -0-                    | -0- | 91                     | 1 | 612                                  | 2 | N | 6  | 6  | 1 |  |  | 4 |
| 09              | 1260 N | 1003      | -0- | -257                   | -0- | 10                     | 9 | 916                                  | 2 | N | 8  | 6  | 1 |  |  | 6 |
| 10              | 998 N  | 998       | -0- | -0-                    | -0- | 15                     | 1 | 908                                  | 2 | N | 9  | 9  | 1 |  |  | 6 |
| 11              | 660 N  | 646       | -0- | -14                    | -0- | 80                     | 1 | 585                                  | 2 | N | 6  | 8  | 1 |  |  | 4 |
| 12              | 1110 N | 1110      | -0- | -0-                    | -0- | 54                     | 1 | 1011                                 | 2 | N | 10 | 9  | 1 |  |  | 5 |
| TOTAL GAS PROD: |        | 10,084    |     | TOTAL CONDENSATE PROD: |     | 90                     |   |                                      |   |   |    |    |   |  |  |   |

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| DUSEK           |          |         |     | WELL #:                | 7    | RRCID -> 264878 | COMPL. | DATE 10/01/2013 | TOTAL | DEPTH 13430 | PERF.13112 - 13250 |
|-----------------|----------|---------|-----|------------------------|------|-----------------|--------|-----------------|-------|-------------|--------------------|
| 01              | 10788 X  | 9464    | -0- | -1324                  | -0-  | 510             | 1      | 8867 2 Y        | 79    | 92 1        | 35                 |
| 02              | 9744 X   | 8775    | -0- | -969                   | -0-  | 458             | 1      | 8225 2 Y        | 84    | 86 1        | 33                 |
| 03              | 10788 X  | 9248    | -0- | -1540                  | -0-  | 443             | 1      | 8688 2 Y        | 106   | 88 1        | 51                 |
| 04              | 9540 X   | 8642    | -0- | -898                   | -0-  | 397             | 1      | 8145 2 Y        | 91    | 104 1       | 38                 |
| 05              | 9858 X   | 6646    | -0- | -3212                  | -0-  | 421             | 1      | 6174 2 Y        | 46    | 62 1        | 22                 |
| 06              | 9390 X   | 9370    | -0- | -20                    | -0-  | 630             | 1      | 8667 2 Y        | 66    | 56 1        | 32                 |
| 07              | DLQ G-10 | 8540    | -0- | 8540                   | 8540 | 706             | 1      | 7757 2 Y        | 70    | 75 1        | 27                 |
| 08              | 17486 X  | 8946    | -0- | -8540                  | -0-  | 710             | 1      | 8148 2 Y        | 80    | 68 1        | 39                 |
| 09              | 7980 X   | 7980    | -0- | -0-                    | -0-  | 622             | 1      | 7284 2 Y        | 67    | 62 1        | 44                 |
| 10              | 9672 X   | 8573    | -0- | -1099                  | -0-  | 683             | 1      | 7755 2 Y        | 123   | 85 1        | 82                 |
| 11              | 9360 X   | 7707    | -0- | -1653                  | -0-  | 632             | 1      | 6881 2 Y        | 176   | 83 1        | 175                |
| 12              | 8959 X   | 7350    | -0- | -1609                  | -0-  | 581             | 1      | 6693 2 Y        | 69    | 190 1       | 54                 |
| TOTAL GAS PROD: |          | 101,241 |     | TOTAL CONDENSATE PROD: |      | 1,057           |        |                 |       |             |                    |

| COOLEY (MEEK SAND)     |            | //CONT.// |                          | 20385 300              | NON-ASSOCIATED           |        | CAPACITY            |            | CNTY: FORT BEND     |                          |
|------------------------|------------|-----------|--------------------------|------------------------|--------------------------|--------|---------------------|------------|---------------------|--------------------------|
| HILCORP ENERGY COMPANY |            | //CONT.// |                          | 386310                 |                          |        |                     |            |                     |                          |
| COLONY                 |            | WELL #:   |                          | 7H                     | RRCID ->                 | 273184 | COMPL. DATE         | 02/16/2013 | TOTAL DEPTH         | 13397 PERF.13975 - 14888 |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | EOM BALANCE              |
| 01                     | 0 X        | -0-       | -0-                      | -0-                    | -0-                      |        |                     |            |                     | 72                       |
| 02                     | 0 X        | -0-       | -0-                      | -0-                    | -0-                      |        |                     |            |                     | 72                       |
| 03                     | 0 X        | -0-       | -0-                      | -0-                    | -0-                      |        |                     |            |                     | 72                       |
| 04                     | 0 X        | -0-       | -0-                      | -0-                    | -0-                      |        |                     |            |                     | 72                       |
| 05                     | 0 X        | -0-       | -0-                      | -0-                    | -0-                      |        |                     |            |                     | 72                       |
| 06                     | 0 X        | -0-       | -0-                      | -0-                    | -0-                      |        |                     |            |                     | 72                       |
| 07                     | 0 X        | -0-       | -0-                      | -0-                    | -0-                      |        |                     |            |                     | 72                       |
| 08                     | 0 X        | -0-       | -0-                      | -0-                    | -0-                      |        |                     |            |                     | 72                       |
| 09                     | 0 X        | -0-       | -0-                      | -0-                    | -0-                      |        |                     |            |                     | 72                       |
| 10                     | 0 X        | -0-       | -0-                      | -0-                    | -0-                      |        |                     |            |                     | 72                       |
| 11                     | 0 X        | -0-       | -0-                      | -0-                    | -0-                      |        |                     |            |                     | 72                       |
| 12                     | 0 X        | -0-       | -0-                      | -0-                    | -0-                      |        |                     |            |                     | 72                       |
| TOTAL GAS PROD:        |            | -0-       |                          | TOTAL CONDENSATE PROD: |                          | -0-    |                     |            |                     |                          |

| SENORA RESOURCES, INC.<br>HAJDIK-HAAS |      |     |     | 767312<br>WELL #: | 1A                     | RRCID -> 241453 | COMPL. DATE 12/27/2006 | TOTAL DEPTH 14130 | PERF.13566 - 13624 |
|---------------------------------------|------|-----|-----|-------------------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01                                    | 14B2 | EXT | -0- | -0-               | -0-                    | -0-             | N                      | -0-               | -0-                |
| 02                                    | 14B2 | EXT | -0- | -0-               | -0-                    | -0-             | N                      | -0-               | -0-                |
| 03                                    | 14B2 | EXT | -0- | -0-               | -0-                    | -0-             | N                      | -0-               | -0-                |
| 04                                    | 14B2 | EXT | -0- | -0-               | -0-                    | -0-             | N                      | -0-               | -0-                |
| 05                                    | 14B2 | EXT | -0- | -0-               | -0-                    | -0-             | N                      | -0-               | -0-                |
| 06                                    | 14B2 | EXT | -0- | -0-               | -0-                    | -0-             | N                      | -0-               | -0-                |
| 07                                    | 14B2 | EXT | -0- | -0-               | -0-                    | -0-             | N                      | -0-               | -0-                |
| 08                                    | 14B2 | EXT | -0- | -0-               | -0-                    | -0-             | N                      | -0-               | -0-                |
| 09                                    | 14B2 | EXT | -0- | -0-               | -0-                    | -0-             | N                      | -0-               | -0-                |
| 10                                    | 14B2 | EXT | -0- | -0-               | -0-                    | -0-             | N                      | -0-               | -0-                |
| 11                                    | 14B2 | EXT | -0- | -0-               | -0-                    | -0-             | N                      | -0-               | -0-                |
| 12                                    | 14B2 | EXT | -0- | -0-               | -0-                    | -0-             | N                      | -0-               | -0-                |
| TOTAL GAS PROD:                       |      |     | -0- |                   | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                    |

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| COOLEY (WILCOX, UPPER)<br>HILCORP ENERGY COMPANY<br>AYLOR -A- |            |                                     |                         | 20385 400<br>386310            | NON-ASSOCIATED         | CAPACITY                  |                        |        |              | CNTY: FORT BEND    |                               |               |                |
|---------------------------------------------------------------|------------|-------------------------------------|-------------------------|--------------------------------|------------------------|---------------------------|------------------------|--------|--------------|--------------------|-------------------------------|---------------|----------------|
|                                                               |            |                                     |                         | WELL #:                        | 2                      | RRCID -> 126338           | COMPL. DATE 08/23/2021 | TOTAL  | DEPTH 13425  | PERF.12226 - 12619 |                               |               |                |
| M<br>O                                                        | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT CODE          | C<br>M | COND<br>PROD | *<br>AMT CODE      | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                                                            | 7181 X     | 7181                                | -0-                     | -0-                            | -0-                    | 384<br>121<br>9           | 6676 2                 | N      | 110          | 63 1               |                               |               | 172            |
| 02                                                            | 6256 X     | 6256                                | -0-                     | -0-                            | -0-                    | 325<br>108<br>9           | 5823 2                 | N      | 98           | 61 1               |                               |               | 209            |
| 03                                                            | 9243 X     | 9243                                | -0-                     | -0-                            | -0-                    | 440<br>164<br>9           | 8639 2                 | N      | 149          | 255 1              |                               |               | 103            |
| 04                                                            | 7253 X     | 7253                                | -0-                     | -0-                            | -0-                    | 331<br>131<br>9           | 6791 2                 | N      | 119          | 77 1               |                               |               | 145            |
| 05                                                            | 4867 X     | 4391                                | -0-                     | -476                           | -0-                    | 277<br>47<br>9            | 4067 2                 | N      | 43           | 42 1               |                               |               | 146            |
| 06                                                            | 7163 X     | 7163                                | -0-                     | -0-                            | -0-                    | 479<br>98<br>9            | 6586 2                 | N      | 89           | 38 1               |                               |               | 197            |
| 07                                                            | 6244 X     | 6244                                | -0-                     | -0-                            | -0-                    | 513<br>99<br>9            | 5632 2                 | N      | 90           | 230 1              |                               |               | 57             |
| 08                                                            | 5943 X     | 5943                                | -0-                     | -0-                            | -0-                    | 469<br>90<br>9            | 5384 2                 | N      | 82           | 42 1               |                               |               | 97             |
| 09                                                            | 4918 X     | 4918                                | -0-                     | -0-                            | -0-                    | 381<br>70<br>9            | 4467 2                 | N      | 64           | 40 1               |                               |               | 121            |
| 10                                                            | 4867 X     | 4329                                | -0-                     | -538                           | -0-                    | 345<br>62<br>9            | 3922 2                 | N      | 56           | 42 1               |                               |               | 135            |
| 11                                                            | 4710 X     | 3379                                | -0-                     | -1331                          | -0-                    | 281<br>36<br>9            | 3062 2                 | N      | 33           | 40 1               |                               |               | 128            |
| 12                                                            | 5060 X     | 5060                                | -0-                     | -0-                            | -0-                    | 400<br>57<br>9            | 4603 2                 | N      | 52           | 41 1               |                               |               | 139            |
| TOTAL GAS PROD:                                               |            |                                     |                         | 71,360                         | TOTAL CONDENSATE PROD: |                           |                        |        | 985          |                    |                               |               |                |

| WINGATE         |         |      |     | WELL #: | 1                      | RRCID -> 157039 | COMPL. DATE 07/02/2020 | TOTAL | DEPTH 13200 | PERF.12343 - 13064 |  |  |    |
|-----------------|---------|------|-----|---------|------------------------|-----------------|------------------------|-------|-------------|--------------------|--|--|----|
| 01              | 2577 N  | 2577 | -0- | -0-     | -0-                    | 139<br>19<br>9  | 2419 2                 | Y     | 17          | 91 1               |  |  | 7  |
| 02              | 2791 N  | 2791 | -0- | -0-     | -0-                    | 146<br>5<br>5   | 2611 2                 | Y     | 26          | 24 1               |  |  | 9  |
| 03              | T. A.   | 3119 | -0- | 3119    | 3119                   | 150<br>33<br>9  | 2936 2                 | Y     | 30          | 28 1               |  |  | 11 |
| 04              | T. A.   | 3219 | -0- | 3219    | 6338                   | 148<br>35<br>9  | 3036 2                 | Y     | 32          | 31 1               |  |  | 12 |
| 05              | T. A.   | 2336 | -0- | 2336    | 8674                   | 139<br>158<br>9 | 2039 2                 | Y     | 144         | 91 1               |  |  | 65 |
| 06              | T. A.   | 3448 | -0- | 3448    | 12122                  | 218<br>227<br>9 | 3003 2                 | Y     | 206         | 173 1              |  |  | 98 |
| 07              | 14549 X | 2427 | -0- | -12122  | -0-                    | 201<br>19<br>9  | 2207 2                 | Y     | 17          | 109 1              |  |  | 6  |
| 08              | 614 X   | 614  | -0- | -0-     | -0-                    | 49<br>7<br>9    | 558 2                  | Y     | 6           | 9 1                |  |  | 3  |
| 09              | 3000 X  | 2161 | -0- | -839    | -0-                    | 169<br>17<br>9  | 1975 2                 | Y     | 15          | 9 1                |  |  | 9  |
| 10              | 3100 X  | 2657 | -0- | -443    | -0-                    | 213<br>29<br>9  | 2415 2                 | Y     | 26          | 22 1               |  |  | 13 |
| 11              | 3000 X  | 2595 | -0- | -405    | -0-                    | 216<br>25<br>9  | 2354 2                 | Y     | 23          | 27 1               |  |  | 9  |
| 12              | 2537 X  | 2537 | -0- | -0-     | -0-                    | 201<br>24<br>9  | 2312 2                 | Y     | 22          | 24 1               |  |  | 7  |
| TOTAL GAS PROD: |         |      |     | 30,481  | TOTAL CONDENSATE PROD: |                 |                        |       | 564         |                    |  |  |    |

| COOLEY (WILCOX, UPPER) |            | //CONT.// 20385 400 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                    | CNTY: FORT BEND    |             |
|------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|--------------------|--------------------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                         |                        |                         |                        |                    |                    |             |
| WINGATE                |            | WELL #: 2           |                         | RRCID -> 160799        |                         | COMPL. DATE 08/26/1996 |                    | TOTAL DEPTH N/A    |             |
|                        |            |                     |                         |                        |                         |                        |                    | PERF.13038 - 13958 |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT | * DISPOSITIONS AMT | EOM BALANCE |
| 0                      |            |                     |                         |                        |                         | CODE                   | CODE               | CODE               |             |
| 01                     | 3751 X     | 107                 | -0-                     | -3644                  | -0-                     | 6 1                    | 101 2              | Y                  | -0-         |
| 02                     | 3388 X     | 2672                | -0-                     | -716                   | -0-                     | 139 1                  | 2500 2             | Y                  | 9           |
|                        |            |                     |                         |                        |                         | 5 5                    | 28 9               |                    |             |
| 03                     | 3503 X     | 3106                | -0-                     | -397                   | -0-                     | 148 1                  | 2908 2             | Y                  | 26          |
|                        |            |                     |                         |                        |                         | 50 9                   |                    |                    |             |
| 04                     | 3805 X     | 3805                | -0-                     | -0-                    | -0-                     | 170 1                  | 3494 2             | Y                  | 110         |
|                        |            |                     |                         |                        |                         | 141 9                  |                    |                    |             |
| 05                     | 2945 X     | 2433                | -0-                     | -512                   | -0-                     | 153 1                  | 2244 2             | Y                  | 37          |
|                        |            |                     |                         |                        |                         | 36 9                   |                    |                    |             |
| 06                     | 3803 X     | 3803                | -0-                     | -0-                    | -0-                     | 253 1                  | 3482 2             | Y                  | 64          |
|                        |            |                     |                         |                        |                         | 68 9                   |                    |                    |             |
| 07                     | 4762 X     | 4762                | -0-                     | -0-                    | -0-                     | 383 1                  | 4207 2             | Y                  | 115         |
|                        |            |                     |                         |                        |                         | 172 9                  |                    |                    |             |
| 08                     | 3937 X     | 3774                | -0-                     | -163                   | -0-                     | 296 1                  | 3393 2             | Y                  | 164         |
|                        |            |                     |                         |                        |                         | 85 9                   |                    |                    |             |
| 09                     | 1828 X     | 1828                | -0-                     | -0-                    | -0-                     | 136 1                  | 1597 2             | Y                  | 123         |
|                        |            |                     |                         |                        |                         | 95 9                   |                    |                    |             |
| 10                     | 2976 X     | 2542                | -0-                     | -434                   | -0-                     | 202 1                  | 2299 2             | Y                  | 76          |
|                        |            |                     |                         |                        |                         | 41 9                   |                    |                    |             |
| 11                     | 2880 X     | 2695                | -0-                     | -185                   | -0-                     | 221 1                  | 2405 2             | Y                  | 72          |
|                        |            |                     |                         |                        |                         | 69 9                   |                    |                    |             |
| 12                     | 2976 X     | 2559                | -0-                     | -417                   | -0-                     | 199 1                  | 2297 2             | Y                  | 69          |
|                        |            |                     |                         |                        |                         | 63 9                   |                    |                    |             |
| TOTAL GAS PROD:        |            | 34,086              |                         | TOTAL CONDENSATE PROD: |                         | 769                    |                    |                    |             |

| WINGATE         |        | WELL #: 3 |     | RRCID -> 169322        |     | COMPL. DATE 12/16/1997 |       | TOTAL DEPTH 13567  |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|-------|--------------------|-----|
|                 |        |           |     |                        |     |                        |       | PERF.12672 - 13452 |     |
| 01              | 465 N  | 387       | -0- | -78                    | -0- | 21 1                   | 363 2 | Y                  | 1   |
|                 |        |           |     |                        |     | 3 9                    |       |                    |     |
| 02              | 419 N  | 419       | -0- | -0-                    | -0- | 22 1                   | 392 2 | Y                  | 1   |
|                 |        |           |     |                        |     | 1 5                    | 4 9   |                    |     |
| 03              | T. A.  | 468       | -0- | 468                    | 468 | 22 1                   | 440 2 | Y                  | 2   |
|                 |        |           |     |                        |     | 6 9                    |       |                    |     |
| 04              | T. A.  | 320       | -0- | 320                    | 788 | 15 1                   | 302 2 | Y                  | 1   |
|                 |        |           |     |                        |     | 3 9                    |       |                    |     |
| 05              | T. A.  | -0-       | -0- | -0-                    | 788 |                        |       | Y                  | -0- |
| 06              | T. A.  | -0-       | -0- | -0-                    | 788 |                        |       | Y                  | -0- |
| 07              | 1034 X | 246       | -0- | -788                   | -0- | 20 1                   | 224 2 | Y                  | 1   |
|                 |        |           |     |                        |     | 2 9                    |       |                    |     |
| 08              | 496 N  | 496       | -0- | -0-                    | -0- | 39 1                   | 453 2 | Y                  | 2   |
|                 |        |           |     |                        |     | 4 9                    |       |                    |     |
| 09              | 467 N  | 467       | -0- | -0-                    | -0- | 36 1                   | 427 2 | Y                  | 2   |
|                 |        |           |     |                        |     | 4 9                    |       |                    |     |
| 10              | 345 N  | 345       | -0- | -0-                    | -0- | 28 1                   | 313 2 | Y                  | 2   |
|                 |        |           |     |                        |     | 4 9                    |       |                    |     |
| 11              | 480 N  | 442       | -0- | -38                    | -0- | 37 1                   | 401 2 | Y                  | 2   |
|                 |        |           |     |                        |     | 4 9                    |       |                    |     |
| 12              | 496 N  | 431       | -0- | -65                    | -0- | 34 1                   | 394 2 | Y                  | 1   |
|                 |        |           |     |                        |     | 3 9                    |       |                    |     |
| TOTAL GAS PROD: |        | 4,021     |     | TOTAL CONDENSATE PROD: |     | 36                     |       |                    |     |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

PAGE: 426

| COOLEY (WILCOX, UPPER) |            |          | //CONT.//               |                        | 20385 400               | NON-ASSOCIATED  |                     | CAPACITY               |     |                   |            | CNTY: FORT BEND         |               |  |  |
|------------------------|------------|----------|-------------------------|------------------------|-------------------------|-----------------|---------------------|------------------------|-----|-------------------|------------|-------------------------|---------------|--|--|
| HILCORP ENERGY COMPANY |            |          | //CONT.//               |                        | 386310                  |                 |                     |                        |     |                   |            |                         |               |  |  |
| WINGATE                |            |          | WELL #:                 |                        | 4                       | RRCID -> 187465 |                     | COMPL. DATE 11/13/2015 |     | TOTAL DEPTH 13158 |            | PERF.13021 - 13762      |               |  |  |
| M O                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT CODE             | C M | COND PROD         | * AMT CODE | * DISPOSITIONS AMT CODE | * EOM BALANCE |  |  |
| 01                     | 3162 X     | 1646     | -0-                     | -1516                  | -0-                     | 79 186          | 1 9                 | 1381 2                 | Y   | 169               | 160 1      |                         | 86            |  |  |
| 02                     | 2716 X     | -0-      | -0-                     | -2716                  | -0-                     |                 |                     |                        |     |                   |            |                         |               |  |  |
| 03                     | 3038 X     | 364      | -0-                     | -2674                  | -0-                     | 11 138          | 1 9                 | 215 2                  | Y   | 128 125           | 119 1 1    |                         | 95 219        |  |  |
| 04                     | 2940 X     | 1664     | -0-                     | -1276                  | -0-                     | 75 138          | 1 9                 | 1538 2                 | Y   | 46                | 112 1      |                         | 153           |  |  |
| 05                     | 3038 X     | 970      | -0-                     | -2068                  | -0-                     | 51 61           | 9 1                 | 895 2                  | Y   | 13                | 58 1       |                         | 108           |  |  |
| 06                     | 1959 X     | 1959     | -0-                     | -0-                    | -0-                     | 14 131          | 9 1                 | 1798 2                 | Y   | 27                | 85 1       |                         | 50            |  |  |
| 07                     | 1705 X     | 1114     | -0-                     | -591                   | -0-                     | 30 89           | 9 1                 | 972 2                  | Y   | 48                | 61 1       |                         | 37            |  |  |
| 08                     | 3418 X     | 3418     | -0-                     | -0-                    | -0-                     | 53 269          | 9 1                 | 3087 2                 | Y   | 56                | 18 1       |                         | 75            |  |  |
| 09                     | 3000 N     | 3147     | -0-                     | 147                    | 147                     | 62 240          | 9 1                 | 2816 2                 | Y   | 83                | 68 1       |                         | 90            |  |  |
| 10                     | 1917 N     | 1770     | -0-                     | -147                   | -0-                     | 91 141          | 9 1                 | 1596 2                 | Y   | 30                | 68 1       |                         | 52            |  |  |
| 11                     | 1513 X     | 1513     | -0-                     | -0-                    | -0-                     | 33 121          | 9 1                 | 1318 2                 | Y   | 67                | 49 1       |                         | 70            |  |  |
| 12                     | 1085 X     | -0-      | -0-                     | -1085                  | -0-                     | 74 74           | 9 9                 |                        | Y   | 38                | 52 1       |                         | 56            |  |  |
| TOTAL GAS PROD:        |            | 17,565   |                         | TOTAL CONDENSATE PROD: |                         | 830             |                     |                        |     |                   |            |                         |               |  |  |

| SANDERS, L. J.  |        |      |     | WELL #: | 2                      | RRCID -> 189817 | COMPL. | DATE 05/03/2002 | TOTAL | DEPTH 13407 | PERF.12830 - 13243 |  |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|--------------------|--|
| 01              | 2607 N | 2607 | -0- | -0-     | -0-                    | 141             | 1      | 2443 2 N        | 21    | 20 1        | 54                 |  |
| 02              | 2022 N | 2022 | -0- | -0-     | -0-                    | 106             | 1      | 1895 2 N        | 19    | 21 1        | 52                 |  |
| 03              | 3100 N | 3492 | -0- | 392     | 392                    | 165             | 1      | 3247 2 N        | 73    | 28 1        | 97                 |  |
| 04              | 3000 N | 3414 | -0- | 414     | 806                    | 153             | 1      | 3129 2 N        | 120   | 33 1        | 184                |  |
| 05              | 2104 N | 1298 | -0- | -806    | -0-                    | 82              | 1      | 1206 2 N        | 9     | 17 1        | 176                |  |
| 06              | 1560 X | 756  | -0- | -804    | -0-                    | 51              | 1      | 699 2 N         | 5     | 6 1         | 175                |  |
| 07              | 1612 X | 1330 | -0- | -282    | -0-                    | 108             | 1      | 1191 2 N        | 28    | 9 1         | 194                |  |
| 08              | 1612 X | 406  | -0- | -1206   | -0-                    | 31              | 1      | 353 2 N         | 20    | 5 1         | 209                |  |
| 09              | 1560 X | 1014 | -0- | -546    | -0-                    | 79              | 1      | 926 2 N         | 8     | 5 1         | 212                |  |
| 10              | 1333 X | 1161 | -0- | -172    | -0-                    | 93              | 1      | 1056 2 N        | 11    | 10 1        | 213                |  |
| 11              | 1290 X | 592  | -0- | -698    | -0-                    | 49              | 1      | 537 2 N         | 5     | 9 1         | 209                |  |
| 12              | 1333 X | 961  | -0- | -372    | -0-                    | 75              | 1      | 862 2 N         | 22    | 187 1       | 44                 |  |
| TOTAL GAS PROD: |        |      |     | 19,053  | TOTAL CONDENSATE PROD: |                 |        |                 | 341   |             |                    |  |

| COOLEY (WILCOX, UPPER) |       |      |                  | //CONT.//    | 20385 400    | NON-ASSOCIATED  |     | CAPACITY               |       |                   |   | CNTY: FORT BEND    |     |   |              |     |      |         |
|------------------------|-------|------|------------------|--------------|--------------|-----------------|-----|------------------------|-------|-------------------|---|--------------------|-----|---|--------------|-----|------|---------|
| HILCORP ENERGY COMPANY |       |      |                  | //CONT.//    | 386310       |                 |     |                        |       |                   |   |                    |     |   |              |     |      |         |
| AYLOR 'A'              |       |      |                  | WELL #:      | 3            | RRCID -> 265025 |     | COMPL. DATE 02/12/2012 |       | TOTAL DEPTH 13008 |   | PERF.12106 - 12846 |     |   |              |     |      |         |
| M                      | ALLOW | CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS  | *               | *   | DISPOSITIONS           | *     | *                 | C | COND               | *   | * | DISPOSITIONS | *   | *    | EOM     |
| 0                      |       |      | PROD GAS LIFT(L) | STATUS(CODE) | (- )UNDERAGE | AMT             |     | CODE                   | AMT   | CODE              | M | PROD               | AMT |   | CODE         | AMT | CODE | BALANCE |
| 01                     | 12490 | X    | 12490            | -0-          | -0-          | -0-             | 671 | 1                      | 11668 | 2                 | Y | 137                | 99  | 1 |              |     |      | 163     |
| 02                     | 11424 | X    | 11167            | -0-          | -257         | -0-             | 151 | 9                      |       |                   |   |                    |     |   |              |     |      | 108     |
| 03                     | 13082 | X    | 12065            | -0-          | -1017        | -0-             | 581 | 1                      | 10428 | 2                 | Y | 144                | 199 | 1 |              |     |      | 121     |
| 04                     | 12660 | X    | 10858            | -0-          | -1802        | -0-             | 158 | 9                      |       |                   |   |                    |     |   |              |     |      | 133     |
| 05                     | 13082 | X    | 7853             | -0-          | -5229        | -0-             | 578 | 1                      | 11351 | 2                 | Y | 124                | 111 | 1 |              |     |      | 182     |
| 06                     | 12090 | X    | 10030            | -0-          | -2060        | -0-             | 136 | 9                      |       |                   |   |                    |     |   |              |     |      | 186     |
| 07                     | 12369 | X    | 8379             | -0-          | -3990        | -0-             | 499 | 1                      | 10225 | 2                 | Y | 122                | 110 | 1 |              |     |      | 116     |
| 08                     | 12059 | X    | 9145             | -0-          | -2914        | -0-             | 134 | 9                      |       |                   |   |                    |     |   |              |     |      | 230     |
| 09                     | 9313  | X    | 9313             | -0-          | -0-          | -0-             | 493 | 1                      | 7232  | 2                 | Y | 116                | 67  | 1 |              |     |      | 129     |
| 10                     | 10354 | X    | 9998             | -0-          | -356         | -0-             | 128 | 9                      |       |                   |   |                    |     |   |              |     |      | 186     |
| 11                     | 10020 | X    | 9162             | -0-          | -858         | -0-             | 668 | 1                      | 9187  | 2                 | Y | 159                | 155 | 1 |              |     |      | 144     |
| 12                     | 9910  | X    | 9910             | -0-          | -0-          | -0-             | 175 | 9                      |       |                   |   |                    |     |   |              |     |      | 99      |
|                        |       |      |                  |              |              |                 | 686 | 1                      | 7540  | 2                 | Y | 139                | 209 | 1 |              |     |      |         |
|                        |       |      |                  |              |              |                 | 153 | 9                      |       |                   |   |                    |     |   |              |     |      |         |
|                        |       |      |                  |              |              |                 | 717 | 1                      | 8235  | 2                 | Y | 175                | 61  | 1 |              |     |      |         |
|                        |       |      |                  |              |              |                 | 193 | 9                      |       |                   |   |                    |     |   |              |     |      |         |
|                        |       |      |                  |              |              |                 | 725 | 1                      | 8489  | 2                 | Y | 90                 | 191 | 1 |              |     |      |         |
|                        |       |      |                  |              |              |                 | 99  | 9                      |       |                   |   |                    |     |   |              |     |      |         |
|                        |       |      |                  |              |              |                 | 796 | 1                      | 9041  | 2                 | Y | 146                | 89  | 1 |              |     |      |         |
|                        |       |      |                  |              |              |                 | 161 | 9                      |       |                   |   |                    |     |   |              |     |      |         |
|                        |       |      |                  |              |              |                 | 758 | 1                      | 8250  | 2                 | Y | 140                | 182 | 1 |              |     |      |         |
|                        |       |      |                  |              |              |                 | 154 | 9                      |       |                   |   |                    |     |   |              |     |      |         |
|                        |       |      |                  |              |              |                 | 779 | 1                      | 8970  | 2                 | Y | 146                | 191 | 1 |              |     |      |         |
|                        |       |      |                  |              |              |                 | 161 | 9                      |       |                   |   |                    |     |   |              |     |      |         |

TOTAL GAS PROD: 120,370

TOTAL CONDENSATE PROD: 1,638

| EL FERROCARRIL LTD |   |   |     | WELL #: | 5   | RRCID -> 271749 |  | COMPL. DATE 11/22/2013 |   | TOTAL DEPTH 13800 PERF.12341 - 13098 |  |  |     |
|--------------------|---|---|-----|---------|-----|-----------------|--|------------------------|---|--------------------------------------|--|--|-----|
| 01                 | 0 | N | -0- | -0-     | -0- | -0-             |  |                        | N | -0-                                  |  |  | -0- |
| 02                 | 0 | N | -0- | -0-     | -0- | -0-             |  |                        | N | -0-                                  |  |  | -0- |
| 03                 | 0 | N | -0- | -0-     | -0- | -0-             |  |                        | N | -0-                                  |  |  | -0- |
| 04                 | 0 | N | -0- | -0-     | -0- | -0-             |  |                        | N | -0-                                  |  |  | -0- |
| 05                 | 0 | N | -0- | -0-     | -0- | -0-             |  |                        | N | -0-                                  |  |  | -0- |
| 06                 | 0 | N | -0- | -0-     | -0- | -0-             |  |                        | N | -0-                                  |  |  | -0- |
| 07                 | 0 | N | -0- | -0-     | -0- | -0-             |  |                        | N | -0-                                  |  |  | -0- |
| 08                 | 0 | N | -0- | -0-     | -0- | -0-             |  |                        | N | -0-                                  |  |  | -0- |
| 09                 | 0 | N | -0- | -0-     | -0- | -0-             |  |                        | N | -0-                                  |  |  | -0- |
| 10                 | 0 | N | -0- | -0-     | -0- | -0-             |  |                        | N | -0-                                  |  |  | -0- |
| 11                 | 0 | N | -0- | -0-     | -0- | -0-             |  |                        | N | -0-                                  |  |  | -0- |
| 12                 | 0 | N | -0- | -0-     | -0- | -0-             |  |                        | N | -0-                                  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-



| COOLEY (WILCOX, UPPER) |            | //CONT.//        |              | 20385 400              | NON-ASSOCIATED   |                  | CAPACITY               |   | CNTY: FORT BEND                      |                  |                  |         |
|------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------------|---|--------------------------------------|------------------|------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.//        |              | 386310                 |                  |                  |                        |   |                                      |                  |                  |         |
| WINGATE                |            | WELL #:          |              | 5                      | RRCID -> 279260  |                  | COMPL. DATE 02/20/2016 |   | TOTAL DEPTH 13196 PERF.12535 - 13222 |                  |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                 | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE               | M | PROD                                 | AMT CODE         | AMT CODE         | BALANCE |
| 01                     | 4867 X     | 4025             | -0-          | -842                   | -0-              | 213 1            | 3701 2                 | N | 101                                  | 199 1            |                  | 48      |
| 02                     | 4396 X     | 4370             | -0-          | -26                    | -0-              | 111 9            |                        |   |                                      |                  |                  |         |
| 03                     | 4867 X     | 4861             | -0-          | -6                     | -0-              | 223 1            | 3996 2                 | N | 131                                  | 98 1             |                  | 81      |
| 04                     | 4590 X     | 3292             | -0-          | -1298                  | -0-              | 7 5              | 144 9                  |   |                                      |                  |                  |         |
| 05                     | 4867 X     | 3003             | -0-          | -1864                  | -0-              | 229 1            | 4492 2                 | N | 127                                  | 43 1             |                  | 165     |
| 06                     | 5296 X     | 5296             | -0-          | -0-                    | -0-              | 140 9            |                        |   |                                      |                  |                  |         |
| 07                     | 4867 X     | 4768             | -0-          | -99                    | -0-              | 150 1            | 3084 2                 | N | 53                                   | 105 1            |                  | 113     |
| 08                     | 5660 X     | 5660             | -0-          | -0-                    | -0-              | 58 9             |                        |   |                                      |                  |                  |         |
| 09                     | 5394 X     | 5394             | -0-          | -0-                    | -0-              | 178 1            | 2612 2                 | N | 194                                  | 149 1            |                  | 158     |
| 10                     | 5238 X     | 5238             | -0-          | -0-                    | -0-              | 213 9            |                        |   |                                      |                  |                  |         |
| 11                     | 5127 X     | 5127             | -0-          | -0-                    | -0-              | 334 1            | 4595 2                 | N | 334                                  | 308 1            |                  | 184     |
| 12                     | 4997 X     | 4997             | -0-          | -0-                    | -0-              | 367 9            |                        |   |                                      |                  |                  |         |
|                        |            |                  |              |                        |                  | 392 1            | 4308 2                 | N | 62                                   | 211 1            |                  | 35      |
|                        |            |                  |              |                        |                  | 68 9             |                        |   |                                      |                  |                  |         |
|                        |            |                  |              |                        |                  | 447 1            | 5130 2                 | N | 75                                   | 37 1             |                  | 73      |
|                        |            |                  |              |                        |                  | 83 9             |                        |   |                                      |                  |                  |         |
|                        |            |                  |              |                        |                  | 413 1            | 4834 2                 | N | 134                                  | 77 1             |                  | 130     |
|                        |            |                  |              |                        |                  | 147 9            |                        |   |                                      |                  |                  |         |
|                        |            |                  |              |                        |                  | 411 1            | 4665 2                 | N | 147                                  | 116 1            |                  | 161     |
|                        |            |                  |              |                        |                  | 162 9            |                        |   |                                      |                  |                  |         |
|                        |            |                  |              |                        |                  | 418 1            | 4547 2                 | N | 147                                  | 159 1            |                  | 149     |
|                        |            |                  |              |                        |                  | 162 9            |                        |   |                                      |                  |                  |         |
|                        |            |                  |              |                        |                  | 388 1            | 4466 2                 | N | 130                                  | 138 1            |                  | 141     |
|                        |            |                  |              |                        |                  | 143 9            |                        |   |                                      |                  |                  |         |
| TOTAL GAS PROD:        |            | 56,031           |              | TOTAL CONDENSATE PROD: |                  | 1,635            |                        |   |                                      |                  |                  |         |

| COPELAND CREEK (WILCOX A-3) |        | 20510 250 |     | NON-ASSOCIATED         |                 | EXEMPT |             | CNTY: POLK |                                    |  |     |
|-----------------------------|--------|-----------|-----|------------------------|-----------------|--------|-------------|------------|------------------------------------|--|-----|
| ENPOWER RESOURCES INC.      |        | 252992    |     |                        |                 |        |             |            |                                    |  |     |
| BERGMAN-ATCHLEY             |        | WELL #:   |     | 1                      | RRCID -> 233777 |        | COMPL. DATE |            | TOTAL DEPTH 7126 PERF. 5195 - 5215 |  |     |
|                             |        |           |     |                        |                 |        |             |            |                                    |  |     |
| 01 INJECT                   | NO RPT | -0-       | -0- | -0-                    |                 |        |             | N          | NO RPT                             |  | -0- |
| 02 INJECT                   | NO RPT | -0-       | -0- | -0-                    |                 |        |             | N          | NO RPT                             |  | -0- |
| 03 INJECT                   | NO RPT | -0-       | -0- | -0-                    |                 |        |             | N          | NO RPT                             |  | -0- |
| 04 INJECT                   | NO RPT | -0-       | -0- | -0-                    |                 |        |             | N          | NO RPT                             |  | -0- |
| 05 INJECT                   | NO RPT | -0-       | -0- | -0-                    |                 |        |             | N          | NO RPT                             |  | -0- |
| 06 INJECT                   | NO RPT | -0-       | -0- | -0-                    |                 |        |             | N          | NO RPT                             |  | -0- |
| 07 INJECT                   | NO RPT | -0-       | -0- | -0-                    |                 |        |             | N          | NO RPT                             |  | -0- |
| 08 INJECT                   | NO RPT | -0-       | -0- | -0-                    |                 |        |             | N          | NO RPT                             |  | -0- |
| 09 INJECT                   | NO RPT | -0-       | -0- | -0-                    |                 |        |             | N          | NO RPT                             |  | -0- |
| 10 INJECT                   | NO RPT | -0-       | -0- | -0-                    |                 |        |             | N          | NO RPT                             |  | -0- |
| 11 INJECT                   | NO RPT | -0-       | -0- | -0-                    |                 |        |             | N          | NO RPT                             |  | -0- |
| 12 INJECT                   | NO RPT | -0-       | -0- | -0-                    |                 |        |             | N          | NO RPT                             |  | -0- |
| TOTAL GAS PROD:             |        | -0-       |     | TOTAL CONDENSATE PROD: |                 | -0-    |             |            |                                    |  |     |

|                                  |     |            |          |                         |                      |                          |                        |                     |            |                     |       |           |       |                     |       |                     |             |
|----------------------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|---------------------|-------|-----------|-------|---------------------|-------|---------------------|-------------|
| COPELAND CREEK, E. (MT. JACKSON) |     |            |          | 20511 666               | NON-ASSOCIATED       |                          | EXEMPT                 |                     |            | CNTY: POLK          |       |           |       |                     |       |                     |             |
| VANCO OIL & GAS CORP.            |     |            |          | 881484                  |                      |                          |                        |                     |            |                     |       |           |       |                     |       |                     |             |
| BARNES                           |     |            |          | WELL #:                 | 1                    | RRCID ->                 | 128477                 | COMPL. DATE         | 08/04/1988 | TOTAL               | DEPTH | 3005      | PERF. | 2803 - 2805         |       |                     |             |
| M                                | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M   | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                               | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N     | NO RPT    |       |                     |       |                     | -0-         |
| 02                               | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N     | NO RPT    |       |                     |       |                     | -0-         |
| 03                               | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N     | NO RPT    |       |                     |       |                     | -0-         |
| 04                               | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N     | NO RPT    |       |                     |       |                     | -0-         |
| 05                               | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N     | NO RPT    |       |                     |       |                     | -0-         |
| 06                               | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N     | NO RPT    |       |                     |       |                     | -0-         |
| 07                               | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N     | NO RPT    |       |                     |       |                     | -0-         |
| 08                               | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N     | NO RPT    |       |                     |       |                     | -0-         |
| 09                               | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N     | NO RPT    |       |                     |       |                     | -0-         |
| 10                               | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N     | NO RPT    |       |                     |       |                     | -0-         |
| 11                               | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N     | NO RPT    |       |                     |       |                     | -0-         |
| 12                               | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N     | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                  |     |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |            | -0-                 |       |           |       |                     |       |                     |             |

| CORONADO (COOK MTN)           |          |     | 20702 075 | NON-ASSOCIATED | ONE WELL               | CNTY: LIBERTY          |                   |                   |
|-------------------------------|----------|-----|-----------|----------------|------------------------|------------------------|-------------------|-------------------|
| CRAWFORD HUGHES OPERATING CO. |          |     | 186835    |                |                        |                        |                   |                   |
| WIRT, DAVIS                   |          |     | WELL #:   | 1              | RRCID -> 206439        | COMPL. DATE 11/03/2004 | TOTAL DEPTH 10040 | PERF. 9770 - 9850 |
| 01                            | 14B2 EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               | 48                |
| 02                            | 14B2 EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               | 48                |
| 03                            | 14B2 EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               | 48                |
| 04                            | 14B2 EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               | 48                |
| 05                            | 14B2 EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               | 48                |
| 06                            | 14B2 EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               | 48                |
| 07                            | 14B2 EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               | 48                |
| 08                            | 14B2 EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               | 48                |
| 09                            | 14B2 EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               | 48                |
| 10                            | 14B DENY | -0- | -0-       | -0-            | -0-                    | N                      | -0-               | 48                |
| 11                            | 14B DENY | -0- | -0-       | -0-            | -0-                    | N                      | -0-               | 48                |
| 12                            | 14B DENY | -0- | -0-       | -0-            | -0-                    | N                      | -0-               | 48                |
| TOTAL GAS PROD:               |          | -0- |           |                | TOTAL CONDENSATE PROD: |                        | -0-               |                   |

| COTTONMOUTH (WILCOX) |   |   |   | 21012 475 | NON-ASSOCIATED         | EXEMPT          |                        |                   | CNTY: WHARTON |         |     |
|----------------------|---|---|---|-----------|------------------------|-----------------|------------------------|-------------------|---------------|---------|-----|
| GOLDENROD GAS, INC.  |   |   |   | 313121    |                        |                 |                        |                   |               |         |     |
| GOFF, E. G.          |   |   |   | WELL #:   | 1                      | RRCID -> 196309 | COMPL. DATE 06/25/2003 | TOTAL DEPTH 13444 | PERF.11702    | - 13340 |     |
| 01                   | 1 | N | 1 | -0-       | -0-                    | -0-             | 1 4                    | N                 | -0-           |         | -0- |
| 02                   | 1 | N | 1 | -0-       | -0-                    | -0-             | 1 4                    | N                 | -0-           |         | -0- |
| 03                   | 1 | N | 1 | -0-       | -0-                    | -0-             | 1 4                    | N                 | -0-           |         | -0- |
| 04                   | 1 | N | 1 | -0-       | -0-                    | -0-             | 1 4                    | N                 | -0-           |         | -0- |
| 05                   | 1 | N | 1 | -0-       | -0-                    | -0-             | 1 4                    | N                 | -0-           |         | -0- |
| 06                   | 1 | N | 1 | -0-       | -0-                    | -0-             | 1 4                    | N                 | -0-           |         | -0- |
| 07                   | 1 | N | 1 | -0-       | -0-                    | -0-             | 1 4                    | N                 | -0-           |         | -0- |
| 08                   | 1 | N | 1 | -0-       | -0-                    | -0-             | 1 4                    | N                 | -0-           |         | -0- |
| 09                   | 1 | N | 1 | -0-       | -0-                    | -0-             | 1 4                    | N                 | -0-           |         | -0- |
| 10                   | 1 | N | 1 | -0-       | -0-                    | -0-             | 1 4                    | N                 | -0-           |         | -0- |
| *11                  | 1 | N | 1 | -0-       | -0-                    | -0-             | 1 4                    | N                 | -0-           |         | -0- |
| 12                   | 1 | N | 1 | -0-       | -0-                    | -0-             | 1 4                    | N                 | -0-           |         | -0- |
| TOTAL GAS PROD:      |   |   |   | 12        | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-           |         |     |

| COTTONWOOD, N. (14,270) |          |            |          |                         |                      |                         |       |                     |            | 21025 777              | NON-ASSOCIATED | CAPACITY        | CNTY: LIBERTY          |                   |                    |  |
|-------------------------|----------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|------------------------|----------------|-----------------|------------------------|-------------------|--------------------|--|
| AVALANCHE OIL & GAS LLC |          |            |          |                         |                      |                         |       |                     |            | 037878                 |                |                 |                        |                   |                    |  |
| KENT-SPRADLEY UNIT      |          |            |          |                         |                      |                         |       |                     |            | WELL #:                | 2ST            | RRCID -> 245433 | COMPL. DATE 07/09/2011 | TOTAL DEPTH 15000 | PERF.14256 - 14320 |  |
| M                       | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C                    | COND PROD      | * DISPOSITIONS  | * AMT CODE             | * AMT CODE        | EOM BALANCE        |  |
| 01                      | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | -0-            |                 |                        |                   | 169                |  |
| 02                      | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | -0-            |                 |                        |                   | 169                |  |
| 03                      | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | -0-            |                 |                        |                   | 169                |  |
| 04                      | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | -0-            |                 |                        |                   | 169                |  |
| 05                      | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | -0-            |                 |                        |                   | 169                |  |
| 06                      | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | -0-            |                 |                        |                   | 169                |  |
| 07                      | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | -0-            |                 |                        |                   | 169                |  |
| 08                      | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | -0-            |                 |                        |                   | 169                |  |
| 09                      | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | -0-            |                 |                        |                   | 169                |  |
| 10                      | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | -0-            |                 |                        |                   | 169                |  |
| 11                      | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | -0-            |                 |                        |                   | 169                |  |
| 12                      | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | NO RPT         |                 |                        |                   | 169                |  |
| TOTAL GAS PROD:         |          |            |          |                         |                      |                         |       |                     |            | TOTAL CONDENSATE PROD: |                |                 |                        | -0-               |                    |  |

| ZELDA           |          |        |     |     |     |     |  |  |  | WELL #:                | 1      | RRCID -> 250816 | COMPL. DATE 06/14/2009 | TOTAL DEPTH 15416 | PERF.14134 - 14314 |  |
|-----------------|----------|--------|-----|-----|-----|-----|--|--|--|------------------------|--------|-----------------|------------------------|-------------------|--------------------|--|
| 01              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 119                |  |
| 02              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 119                |  |
| 03              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 119                |  |
| 04              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 119                |  |
| 05              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 119                |  |
| 06              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 119                |  |
| 07              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 119                |  |
| 08              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 119                |  |
| 09              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 119                |  |
| 10              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 119                |  |
| 11              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 119                |  |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  | Y                      | NO RPT |                 |                        |                   | 119                |  |
| TOTAL GAS PROD: |          |        |     |     |     |     |  |  |  | TOTAL CONDENSATE PROD: |        |                 |                        | -0-               |                    |  |

| ZELDA           |          |        |     |     |     |     |  |  |  | WELL #:                | 1R     | RRCID -> 270074 | COMPL. DATE 03/21/2013 | TOTAL DEPTH 14354 | PERF.14188 - 14296 |  |
|-----------------|----------|--------|-----|-----|-----|-----|--|--|--|------------------------|--------|-----------------|------------------------|-------------------|--------------------|--|
| 01              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 98                 |  |
| 02              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 98                 |  |
| 03              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 98                 |  |
| 04              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 98                 |  |
| 05              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 98                 |  |
| 06              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 98                 |  |
| 07              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 98                 |  |
| 08              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 98                 |  |
| 09              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 98                 |  |
| 10              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 98                 |  |
| 11              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  | Y                      | -0-    |                 |                        |                   | 98                 |  |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  | Y                      | NO RPT |                 |                        |                   | 98                 |  |
| TOTAL GAS PROD: |          |        |     |     |     |     |  |  |  | TOTAL CONDENSATE PROD: |        |                 |                        | -0-               |                    |  |

|                                                                                                    |            |      |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |             |
|----------------------------------------------------------------------------------------------------|------------|------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| COTTONWOOD, N. (14,270) //CONT.// 21025 777 NON-ASSOCIATED CAPACITY                                |            |      |          |                         |                      |                         |       |                     |       | CNTY: LIBERTY       |     |           |       |                     |       |             |
| BLACK WATER ENVIRONMENTAL L.L.C. 072485                                                            |            |      |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |             |
| SWILLEY UNIT WELL #: 1 RRCID -> 208111 COMPL. DATE 10/09/2004 TOTAL DEPTH 15759 PERF.14272 - 14523 |            |      |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |             |
| M                                                                                                  | ALLOW CODE |      | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                                                                                                 | 14B        | DENY | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       | 11          |
| 02                                                                                                 | 14B        | DENY | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       | 11          |
| 03                                                                                                 | 14B        | DENY | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       | 11          |
| 04                                                                                                 | 14B        | DENY | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       | 11          |
| 05                                                                                                 | 14B        | DENY | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       | 11          |
| 06                                                                                                 | 14B2       | EXT  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       | 11          |
| 07                                                                                                 | 14B2       | EXT  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       | 11          |
| 08                                                                                                 | 14B        | DENY | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       | 11          |
| 09                                                                                                 | 14B        | DENY | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       | 11          |
| 10                                                                                                 | 14B        | DENY | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       | 11          |
| 11                                                                                                 | 14B        | DENY | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       | 11          |
| 12                                                                                                 | 14B        | DENY | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       | 11          |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| WHITE STRIDE LLC      |       |        |     | 101111  |     |                 |   |    |   |                        |        |                   |   |                    |    |
|-----------------------|-------|--------|-----|---------|-----|-----------------|---|----|---|------------------------|--------|-------------------|---|--------------------|----|
| HENDERSON, EDMOND SR. |       |        |     | WELL #: | 1   | RRCID -> 244033 |   |    |   | COMPL. DATE 10/01/2008 |        | TOTAL DEPTH 14950 |   | PERF.13916 - 14452 |    |
| 01                    | 837 N | 278    | -0- | -559    | -0- | 243             | 2 | 35 | 9 | Y                      | 32     | 197               | 1 |                    | 35 |
| 02                    | 756 N | -0-    | -0- | -756    | -0- |                 |   |    |   | Y                      | -0-    |                   |   |                    | 35 |
| 03                    | 713 N | -0-    | -0- | -713    | -0- |                 |   |    |   | Y                      | -0-    |                   |   |                    | 35 |
| 04                    | 270 N | -0-    | -0- | -270    | -0- |                 |   |    |   | Y                      | -0-    |                   |   |                    | 35 |
| 05                    | 0 N   | -0-    | -0- | -0-     | -0- |                 |   |    |   | Y                      | -0-    |                   |   |                    | 35 |
| 06                    | 0 N   | -0-    | -0- | -0-     | -0- |                 |   |    |   | Y                      | -0-    |                   |   |                    | 35 |
| 07                    | 0 N   | -0-    | -0- | -0-     | -0- |                 |   |    |   | Y                      | -0-    |                   |   |                    | 35 |
| 08                    | 0 N   | -0-    | -0- | -0-     | -0- |                 |   |    |   | Y                      | -0-    |                   |   |                    | 35 |
| 09                    | T. A. | -0-    | -0- | -0-     | -0- |                 |   |    |   | Y                      | -0-    |                   |   |                    | 35 |
| 10                    | T. A. | -0-    | -0- | -0-     | -0- |                 |   |    |   | Y                      | -0-    |                   |   |                    | 35 |
| 11                    | T. A. | -0-    | -0- | -0-     | -0- |                 |   |    |   | Y                      | -0-    |                   |   |                    | 35 |
| 12                    | T. A. | NO RPT | -0- | -0-     | -0- |                 |   |    |   | Y                      | NO RPT |                   |   |                    | 35 |

TOTAL GAS PROD: 278

TOTAL CONDENSATE PROD: 32

| KENT - SPRADLEY UNIT |         |        | WELL #: | 3      | RRCID -> | 245436 | COMPL. | DATE | 02/27/2013 | TOTAL  | DEPTH | 15212 | PERF. | 14066 - 14116 |
|----------------------|---------|--------|---------|--------|----------|--------|--------|------|------------|--------|-------|-------|-------|---------------|
| 01                   | 16523 X | 15850  | -0-     | -673   | -0-      | 14933  | 2      | 917  | 9          | Y      | 834   | 883   | 1     | 71            |
| 02                   | 17303 X | 17303  | -0-     | -0-    | -0-      | 16405  | 2      | 898  | 9          | Y      | 816   | 714   | 1     | 173           |
| 03                   | 19176 X | 19176  | -0-     | -0-    | -0-      | 18403  | 2      | 773  | 9          | Y      | 703   | 763   | 1     | 113           |
| 04                   | 18599 X | 18599  | -0-     | -0-    | -0-      | 17720  | 2      | 879  | 9          | Y      | 799   | 832   | 1     | 80            |
| 05                   | 19158 X | 18822  | -0-     | -336   | -0-      | 17896  | 2      | 926  | 9          | Y      | 842   | 694   | 1     | 228           |
| 06                   | 18570 X | 18386  | -0-     | -184   | -0-      | 17646  | 2      | 740  | 9          | Y      | 673   | 833   | 1     | 68            |
| 07                   | 19337 X | 19337  | -0-     | -0-    | -0-      | 18510  | 2      | 827  | 9          | Y      | 752   | 710   | 1     | 110           |
| 08                   | 19312 X | 19312  | -0-     | -0-    | -0-      | 18470  | 2      | 842  | 9          | Y      | 765   | 708   | 1     | 167           |
| 09                   | 18600 X | 18371  | -0-     | -229   | -0-      | 17584  | 2      | 787  | 9          | Y      | 715   | 694   | 1     | 188           |
| 10                   | 19344 X | 18607  | -0-     | -737   | -0-      | 17787  | 2      | 820  | 9          | Y      | 745   | 700   | 1     | 233           |
| 11                   | 18720 X | 17916  | -0-     | -804   | -0-      | 17023  | 2      | 893  | 9          | Y      | 812   | 905   | 1     | 140           |
| 12                   | 19344 X | NO RPT | -0-     | -19344 | -0-      |        |        |      | Y          | NO RPT |       |       |       | 140           |

TOTAL GAS PROD: 201,679

TOTAL CONDENSATE PROD: 8,456

| COTTONWOOD, N. (14,270) |            | //CONT.// 21025 777 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: LIBERTY      |           |
|-------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------|-----------|
| WHITE STRIDE LLC        |            | //CONT.// 101111    |                         |                        |                          |                        |                     |                    |           |
| RAYMOND                 |            | WELL #: 1           |                         | RRCID -> 272084        |                          | COMPL. DATE 08/03/2016 |                     | TOTAL DEPTH 15785  |           |
|                         |            |                     |                         |                        |                          |                        |                     | PERF.13786 - 13868 |           |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * C                | COND PROD |
| 0                       |            |                     |                         |                        |                          |                        |                     |                    |           |
| 01                      | 899 N      | 838                 | -0-                     | -61                    | -0-                      | 759 2                  | 79 9                | Y                  | 72        |
| 02                      | 865 N      | 865                 | -0-                     | -0-                    | -0-                      | 795 2                  | 70 9                | Y                  | 64        |
| 03                      | 970 N      | 970                 | -0-                     | -0-                    | -0-                      | 859 2                  | 111 9               | Y                  | 101       |
| 04                      | 850 N      | 850                 | -0-                     | -0-                    | -0-                      | 778 2                  | 72 9                | Y                  | 65        |
| 05                      | 961 N      | 876                 | -0-                     | -85                    | -0-                      | 833 2                  | 43 9                | Y                  | 39        |
| 06                      | 930 N      | 899                 | -0-                     | -31                    | -0-                      | 867 2                  | 32 9                | Y                  | 29        |
| 07                      | 868 N      | 836                 | -0-                     | -32                    | -0-                      | 805 2                  | 31 9                | Y                  | 28        |
| 08                      | 868 N      | 841                 | -0-                     | -27                    | -0-                      | 784 2                  | 57 9                | Y                  | 52        |
| 09                      | 900 N      | 706                 | -0-                     | -194                   | -0-                      | 706 2                  |                     | Y                  | -0-       |
| 10                      | 837 N      | 773                 | -0-                     | -64                    | -0-                      | 756 2                  | 17 9                | Y                  | 15        |
| 11                      | 810 N      | 714                 | -0-                     | -96                    | -0-                      | 700 2                  | 14 9                | Y                  | 13        |
| 12                      | 744 N      | NO RPT              | -0-                     | -744                   | -0-                      |                        |                     | Y                  | NO RPT    |
| TOTAL GAS PROD:         |            | 9,168               |                         | TOTAL CONDENSATE PROD: |                          | 478                    |                     |                    |           |

| TITUS LIBERTY MULTI WELL 2, LLC |        | 102553      |     |                        |     |                        |        |                    |     |
|---------------------------------|--------|-------------|-----|------------------------|-----|------------------------|--------|--------------------|-----|
| SWILLEY UNIT                    |        | WELL #: 2ST |     | RRCID -> 215405        |     | COMPL. DATE 01/13/2009 |        | TOTAL DEPTH 14781  |     |
|                                 |        |             |     |                        |     |                        |        | PERF.14505 - 14565 |     |
| 01                              | 4092 X | 3303        | -0- | -789                   | -0- | 2953 3                 | 350 9  | Y                  | 318 |
| 02                              | 3696 X | 2251        | -0- | -1445                  | -0- | 82 1                   | 1993 3 | Y                  | 160 |
|                                 |        |             |     |                        |     | 176 9                  |        |                    |     |
| 03                              | 5421 X | 5421        | -0- | -0-                    | -0- | 94 1                   | 4932 3 | Y                  | 359 |
|                                 |        |             |     |                        |     | 395 9                  |        |                    |     |
| 04                              | 3720 X | 2849        | -0- | -871                   | -0- | 60 1                   | 2601 3 | Y                  | 171 |
|                                 |        |             |     |                        |     | 188 9                  |        |                    |     |
| 05                              | 3844 X | 2008        | -0- | -1836                  | -0- | 1804 3                 | 204 9  | Y                  | 185 |
| 06                              | 5250 X | 3555        | -0- | -1695                  | -0- | 91 1                   | 3196 3 | Y                  | 244 |
|                                 |        |             |     |                        |     | 268 9                  |        |                    |     |
| 07                              | 5425 X | 3237        | -0- | -2188                  | -0- | 173 1                  | 2851 3 | Y                  | 194 |
|                                 |        |             |     |                        |     | 213 9                  |        |                    |     |
| 08                              | 5425 X | 3048        | -0- | -2377                  | -0- | 269 1                  | 2534 3 | Y                  | 223 |
|                                 |        |             |     |                        |     | 245 9                  |        |                    |     |
| 09                              | 3570 X | 3353        | -0- | -217                   | -0- | 323 1                  | 2776 3 | Y                  | 231 |
|                                 |        |             |     |                        |     | 254 9                  |        |                    |     |
| 10                              | 3689 X | 1019        | -0- | -2670                  | -0- | 124 1                  | 834 3  | Y                  | 55  |
|                                 |        |             |     |                        |     | 61 9                   |        |                    |     |
| 11                              | 4145 X | 4145        | -0- | -0-                    | -0- | 292 1                  | 3484 3 | Y                  | 335 |
|                                 |        |             |     |                        |     | 369 9                  |        |                    |     |
| 12                              | 3472 X | 1902        | -0- | -1570                  | -0- | 134 1                  | 1623 3 | Y                  | 132 |
|                                 |        |             |     |                        |     | 145 9                  |        |                    |     |
| TOTAL GAS PROD:                 |        | 36,091      |     | TOTAL CONDENSATE PROD: |     | 2,607                  |        |                    |     |

| E. SCHWARZ      |          | WELL #: 2 |     | RRCID -> 258989        |     | COMPL. DATE 08/11/2010 |  | TOTAL DEPTH 15446  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------|-----|
|                 |          |           |     |                        |     |                        |  | PERF.15072 - 15090 |     |
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                    |     |

| COTTONWOOD, N. (14,270) //CONT.// 21025 777 NON-ASSOCIATED CAPACITY CNTY: LIBERTY                |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
|--------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------------|
| TITUS LIBERTY MULTI WELL 2, LLC //CONT.// 102553                                                 |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
| E. SCHWARZ WELL #: 3 RRCID -> 266955 COMPL. DATE 12/30/2011 TOTAL DEPTH 14737 PERF.14509 - 14611 |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
| M                                                                                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                               | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | 171         |
| 02                                                                                               | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | 171         |
| 03                                                                                               | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | 171         |
| 04                                                                                               | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | 171         |
| 05                                                                                               | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | 171         |
| 06                                                                                               | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | 171         |
| 07                                                                                               | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | 171         |
| 08                                                                                               | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | 171         |
| 09                                                                                               | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | 171         |
| 10                                                                                               | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | 171         |
| 11                                                                                               | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | 171         |
| 12                                                                                               | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | 171         |
| TOTAL GAS PROD:                                                                                  |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |             |

| COSTA ENERGY, LLC 180534                                                                               |          |        |     |     |     |                        |  |     |  |   |        |  |  |     |
|--------------------------------------------------------------------------------------------------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|-----|
| WILLIS RANCH WELL #: 102ST RRCID -> 263577 COMPL. DATE 12/06/2018 TOTAL DEPTH 14466 PERF.14230 - 14482 |          |        |     |     |     |                        |  |     |  |   |        |  |  |     |
| 01                                                                                                     | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  | 446 |
| 02                                                                                                     | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  | 446 |
| 03                                                                                                     | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  | 446 |
| 04                                                                                                     | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  | 446 |
| 05                                                                                                     | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  | 446 |
| 06                                                                                                     | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  | 446 |
| 07                                                                                                     | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  | 446 |
| 08                                                                                                     | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  | 446 |
| 09                                                                                                     | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  | 446 |
| 10                                                                                                     | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  | 446 |
| 11                                                                                                     | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  | 446 |
| 12                                                                                                     | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  | 446 |
| TOTAL GAS PROD:                                                                                        |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |     |

| COVE (MA ZONE) 21188 299 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA                                        |       |        |     |     |     |                        |  |     |  |   |        |  |  |     |
|---------------------------------------------------------------------------------------------------------|-------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|-----|
| BLACK ELK ENERGY OFFSHORE OP LLC 073161                                                                 |       |        |     |     |     |                        |  |     |  |   |        |  |  |     |
| TEXAS GULF 57686 WELL #: 15-L RRCID -> 179923 COMPL. DATE 07/20/2000 TOTAL DEPTH 8595 PERF. 3054 - 3069 |       |        |     |     |     |                        |  |     |  |   |        |  |  |     |
| 01                                                                                                      | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 02                                                                                                      | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 03                                                                                                      | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 04                                                                                                      | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 05                                                                                                      | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 06                                                                                                      | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 07                                                                                                      | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 08                                                                                                      | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 09                                                                                                      | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 10                                                                                                      | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 11                                                                                                      | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 12                                                                                                      | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:                                                                                         |       | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |     |

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COVE (ME ZONE) 21188 333 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 BLACK ELK ENERGY OFFSHORE OP LLC 073161  
 TEXAS GULF #57686 WELL #: 3 U RRCID -> 042350 COMPL. DATE 04/11/1967 TOTAL DEPTH 8933 PERF. 8021 - 8670

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M                 | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|------------------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            |          |                            |                         |                               |          |                           |          |                           | TOTAL CONDENSATE PROD: |              |          |                           |          |                           | -0-            |

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TEXAS GULF 57686 WELL #: 10-U RRCID -> 158190 COMPL. DATE 03/26/1996 TOTAL DEPTH 9920 PERF. 8112 - 8140

|                 |          |        |     |     |     |  |  |  |  |                        |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|--|------------------------|--------|--|--|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |  | TOTAL CONDENSATE PROD: |        |  |  |  |  | -0- |

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COVE MCPAC WELL #: 1-U RRCID -> 161720 COMPL. DATE 09/12/1996 TOTAL DEPTH 8670 PERF. 8033 - 8514

|                 |          |        |     |     |     |  |  |  |  |                        |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|--|------------------------|--------|--|--|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |  | TOTAL CONDENSATE PROD: |        |  |  |  |  | -0- |

COVE (ME ZONE) //CONT.// 21188 333 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 BLACK ELK ENERGY OFFSHORE OP LLC//CONT.// 073161  
 TEXAS GULF #57686 WELL #: 1-U RRCID -> 179563 COMPL. DATE 06/26/2000 TOTAL DEPTH 7765 PERF. 6662 - 6920

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

TEXAS GULF 57686 WELL #: 16 RRCID -> 180122 COMPL. DATE 06/01/2000 TOTAL DEPTH 7723 PERF. 7050 - 7620

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

COVE (MF ZONE) 21188 666 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 BLACK ELK ENERGY OFFSHORE OP LLC 073161  
 TEXAS GULF #57686 WELL #: 3 L RRCID -> 042342 COMPL. DATE 04/11/1967 TOTAL DEPTH 8933 PERF. 8021 - 8670

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |



COVE (MF ZONE) //CONT.// 21188 666 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 BLACK ELK ENERGY OFFSHORE OP LLC//CONT.// 073161  
 TEXAS GULF 57686 WELL #: 10-L RRCID -> 123824 COMPL. DATE 01/26/1987 TOTAL DEPTH 9920 PERF. 8540 - 8678

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M                    | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 02              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 03              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 04              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 05              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 06              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 07              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 08              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 09              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 10              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 11              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 12              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                         |       |                     |       |                     | TOTAL CONDENSATE PROD: |           |       |                     |       |                     | -0-         |

COVE MCPAC WELL #: 1-L RRCID -> 161719 COMPL. DATE 09/12/1996 TOTAL DEPTH 8670 PERF. 8414 - 8514

|                 |       |        |     |     |     |  |  |  |  |                        |        |  |  |  |  |     |
|-----------------|-------|--------|-----|-----|-----|--|--|--|--|------------------------|--------|--|--|--|--|-----|
| 01              | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 02              | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 03              | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 04              | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 05              | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 06              | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 07              | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 08              | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 09              | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 10              | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 11              | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 12              | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |       |        |     |     |     |  |  |  |  | TOTAL CONDENSATE PROD: |        |  |  |  |  | -0- |

TEXAS GULF #57686 WELL #: 1-L RRCID -> 179560 COMPL. DATE 04/26/2000 TOTAL DEPTH 7765 PERF. 7424 - 7518

|                 |         |        |     |     |     |  |  |  |  |                        |        |  |  |  |  |     |
|-----------------|---------|--------|-----|-----|-----|--|--|--|--|------------------------|--------|--|--|--|--|-----|
| 01              | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 02              | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 03              | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 04              | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 05              | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 06              | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 07              | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 08              | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 09              | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 10              | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 11              | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 12              | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |         |        |     |     |     |  |  |  |  | TOTAL CONDENSATE PROD: |        |  |  |  |  | -0- |

|                                  |            |        |             |              |                |          |        |             |              |             |      |       |                 |      |                        |              |      |         |     |
|----------------------------------|------------|--------|-------------|--------------|----------------|----------|--------|-------------|--------------|-------------|------|-------|-----------------|------|------------------------|--------------|------|---------|-----|
| COVE (50 SERIES MA)              |            |        |             | 21188 750    | NON-ASSOCIATED |          |        |             | ONE WELL     |             |      |       | CNTY: MATAGORDA |      |                        |              |      |         |     |
| BLACK ELK ENERGY OFFSHORE OP LLC |            |        |             | 073161       |                |          |        |             |              |             |      |       |                 |      |                        |              |      |         |     |
| TEXAS GULF 57686                 |            |        |             | WELL #:      | 15-U           | RRCID -> | 180367 | COMPL. DATE | 07/20/2000   | TOTAL DEPTH | 8595 | PERF. | 2674 -          | 2680 |                        |              |      |         |     |
| -----                            |            |        |             |              |                |          |        |             |              |             |      |       |                 |      |                        |              |      |         |     |
| M                                |            | GAS    | INJECT. (I) | MONTHLY      | CUMU           | STATUS   | *      | *           | DISPOSITIONS | *           | *    | C     | COND            | *    | *                      | DISPOSITIONS | *    | *       | EOM |
| 0                                | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE | AMT    | CODE        | AMT          | CODE        | CODE | M     | PROD            | AMT  | CODE                   | AMT          | CODE | BALANCE |     |
| -----                            |            |        |             |              |                |          |        |             |              |             |      |       |                 |      |                        |              |      |         |     |
| 01                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |          |        |             |              |             |      | N     | NO RPT          |      |                        |              |      | -0-     |     |
| 02                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |          |        |             |              |             |      | N     | NO RPT          |      |                        |              |      | -0-     |     |
| 03                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |          |        |             |              |             |      | N     | NO RPT          |      |                        |              |      | -0-     |     |
| 04                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |          |        |             |              |             |      | N     | NO RPT          |      |                        |              |      | -0-     |     |
| 05                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |          |        |             |              |             |      | N     | NO RPT          |      |                        |              |      | -0-     |     |
| 06                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |          |        |             |              |             |      | N     | NO RPT          |      |                        |              |      | -0-     |     |
| 07                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |          |        |             |              |             |      | N     | NO RPT          |      |                        |              |      | -0-     |     |
| 08                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |          |        |             |              |             |      | N     | NO RPT          |      |                        |              |      | -0-     |     |
| 09                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |          |        |             |              |             |      | N     | NO RPT          |      |                        |              |      | -0-     |     |
| 10                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |          |        |             |              |             |      | N     | NO RPT          |      |                        |              |      | -0-     |     |
| 11                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |          |        |             |              |             |      | N     | NO RPT          |      |                        |              |      | -0-     |     |
| 12                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |          |        |             |              |             |      | N     | NO RPT          |      |                        |              |      | -0-     |     |
| -----                            |            |        |             |              |                |          |        |             |              |             |      |       |                 |      |                        |              |      |         |     |
| TOTAL GAS PROD:                  |            | -0-    |             |              |                |          |        |             |              |             |      |       |                 |      | TOTAL CONDENSATE PROD: |              | -0-  |         |     |

| CROSS CREEK (WILCOX)            |      |   |        | 21840 475 | NON-ASSOCIATED | CAPACITY               |        |             |            | CNTY: HARRIS |       |       |              |
|---------------------------------|------|---|--------|-----------|----------------|------------------------|--------|-------------|------------|--------------|-------|-------|--------------|
| REDBIRD OILFIELD SERVICES CORP. |      |   |        | 696675    |                |                        |        |             |            |              |       |       |              |
| BAHR INTEREST ET AL             |      |   |        | WELL #:   | 1              | RRCID ->               | 148210 | COMPL. DATE | 06/02/1997 | TOTAL DEPTH  | 11525 | PERF. | 9732 - 10310 |
| 01                              | 2432 | X | 2432   | -0-       | -0-            | -0-                    | 2432   | 2           | N          | -0-          |       |       | 59           |
| 02                              | 2199 | X | 2199   | -0-       | -0-            | -0-                    | 2199   | 2           | N          | -0-          |       |       | 59           |
| 03                              | 2176 | N | 2176   | -0-       | -0-            | -0-                    | 2176   | 2           | N          | -0-          |       |       | 59           |
| 04                              | 2070 | N | 1883   | -0-       | -187           | -0-                    | 1883   | 2           | N          | -0-          |       |       | 59           |
| 05                              | 2139 | N | 2039   | -0-       | -100           | -0-                    | 2039   | 2           | N          | -0-          |       |       | 59           |
| 06                              | 2070 | N | 1974   | -0-       | -96            | -0-                    | 1974   | 2           | N          | -0-          |       |       | 59           |
| 07                              | 2005 | X | 2005   | -0-       | -0-            | -0-                    | 2005   | 2           | N          | -0-          |       |       | 59           |
| 08                              | 2170 | X | 1971   | -0-       | -199           | -0-                    | 1971   | 2           | N          | -0-          |       |       | 59           |
| 09                              | 1980 | X | 1884   | -0-       | -96            | -0-                    | 1884   | 2           | N          | -0-          |       |       | 59           |
| 10                              | 2284 | X | 2284   | -0-       | -0-            | -0-                    | 2284   | 2           | N          | -0-          |       |       | 59           |
| 11                              | 1980 | X | NO RPT | -0-       | -1980          | -0-                    |        |             | N          | NO RPT       |       |       | 59           |
| 12                              | 2015 | X | NO RPT | -0-       | -2015          | -0-                    |        |             | N          | NO RPT       |       |       | 59           |
| TOTAL GAS PROD:                 |      |   |        | 20,847    |                | TOTAL CONDENSATE PROD: |        |             |            | -0-          |       |       |              |

| -----               |      |      |        |         |       |          |        |                        |            |             |        |       |         |       |
|---------------------|------|------|--------|---------|-------|----------|--------|------------------------|------------|-------------|--------|-------|---------|-------|
| BAHR INTEREST ET AL |      |      |        | WELL #: | 2     | RRCID -> | 155124 | COMPL. DATE            | 07/01/1995 | TOTAL DEPTH | 11380  | PERF. | 10564 - | 10779 |
| -----               |      |      |        |         |       |          |        |                        |            |             |        |       |         |       |
| 01                  | 586  | N    | 586    | -0-     | -0-   | -0-      | 586    | 2                      |            | Y           | -0-    |       |         | -0-   |
| 02                  | 0    | N    | 529    | -0-     | 529   | -0-      | 529    | 2                      |            | Y           | -0-    |       |         | -0-   |
| 03                  | DLQ  | G-10 | 524    | -0-     | 524   | -0-      | 524    | 2                      |            | Y           | -0-    |       |         | -0-   |
| 04                  | DLQ  | G-10 | 453    | -0-     | 453   | -0-      | 977    | 453                    | 2          | Y           | -0-    |       |         | -0-   |
| 05                  | DLQ  | G-10 | 491    | -0-     | 491   | -0-      | 1468   | 491                    | 2          | Y           | -0-    |       |         | -0-   |
| 06                  | DLQ  | G-10 | 475    | -0-     | 475   | -0-      | 1943   | 475                    | 2          | Y           | -0-    |       |         | -0-   |
| 07                  | 2426 | N    | 483    | -0-     | -1943 | -0-      | 483    | 2                      |            | Y           | -0-    |       |         | -0-   |
| 08                  | 496  | N    | 475    | -0-     | -21   | -0-      | 475    | 2                      |            | Y           | -0-    |       |         | -0-   |
| 09                  | 480  | N    | 454    | -0-     | -26   | -0-      | 454    | 2                      |            | Y           | -0-    |       |         | -0-   |
| 10                  | 550  | N    | 550    | -0-     | -0-   | -0-      | 550    | 2                      |            | Y           | -0-    |       |         | -0-   |
| 11                  | 450  | N    | NO RPT | -0-     | -450  | -0-      |        |                        |            | Y           | NO RPT |       |         | -0-   |
| 12                  | 0    | N    | NO RPT | -0-     | -0-   | -0-      |        |                        |            | Y           | NO RPT |       |         | -0-   |
| -----               |      |      |        |         |       |          |        |                        |            |             |        |       |         |       |
| TOTAL GAS PROD:     |      |      |        | 5,020   |       |          |        | TOTAL CONDENSATE PROD: |            |             |        | -0-   |         |       |

|                                 |     |            |          |                         |                      |                          |                        |                     |              |                     |            |           |                         |                         |             |
|---------------------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|--------------|---------------------|------------|-----------|-------------------------|-------------------------|-------------|
| CROSS CREEK (WILCOX)            |     | //CONT.//  |          | 21840 475               | NON-ASSOCIATED       |                          | CAPACITY               |                     | CNTY: HARRIS |                     |            |           |                         |                         |             |
| REDBIRD OILFIELD SERVICES CORP. |     | //CONT.//  |          | 696675                  |                      |                          |                        |                     |              |                     |            |           |                         |                         |             |
| BAHR INTEREST ET AL             |     | WELL #:    |          | 3                       | RRCID -> 157025      |                          | COMPL. DATE 10/18/1995 |                     | TOTAL        | DEPTH 16854         | PERF.10582 | - 10658   |                         |                         |             |
| M                               | O   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT        | * DISPOSITIONS CODE | C M        | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                              |     | 488 N      | 488      | -0-                     | -0-                  | -0-                      | 488                    | 2                   |              |                     | Y          | -0-       |                         |                         | 11          |
| 02                              |     | 0 N        | 441      | -0-                     | 441                  | -0-                      | 441                    | 2                   |              |                     | Y          | -0-       |                         |                         | 11          |
| 03                              | DLQ | G-10       | 437      | -0-                     | 437                  | 437                      | 437                    | 2                   |              |                     | Y          | -0-       |                         |                         | 11          |
| 04                              | DLQ | G-10       | 378      | -0-                     | 378                  | 815                      | 378                    | 2                   |              |                     | Y          | -0-       |                         |                         | 11          |
| 05                              | DLQ | G-10       | 409      | -0-                     | 409                  | 1224                     | 409                    | 2                   |              |                     | Y          | -0-       |                         |                         | 11          |
| 06                              | DLQ | G-10       | 396      | -0-                     | 396                  | 1620                     | 396                    | 2                   |              |                     | Y          | -0-       |                         |                         | 11          |
| 07                              |     | 2022 N     | 402      | -0-                     | -1620                | -0-                      | 402                    | 2                   |              |                     | Y          | -0-       |                         |                         | 11          |
| 08                              |     | 403 N      | 395      | -0-                     | -8                   | -0-                      | 395                    | 2                   |              |                     | Y          | -0-       |                         |                         | 11          |
| 09                              |     | 390 N      | 378      | -0-                     | -12                  | -0-                      | 378                    | 2                   |              |                     | Y          | -0-       |                         |                         | 11          |
| 10                              |     | 458 N      | 458      | -0-                     | -0-                  | -0-                      | 458                    | 2                   |              |                     | Y          | -0-       |                         |                         | 11          |
| 11                              |     | 390 N      | NO RPT   | -0-                     | -390                 | -0-                      |                        |                     |              |                     | Y          | NO RPT    |                         |                         | 11          |
| 12                              |     | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |              |                     | Y          | NO RPT    |                         |                         | 11          |
| TOTAL GAS PROD:                 |     |            | 4,182    | TOTAL CONDENSATE PROD:  |                      |                          | -0-                    |                     |              |                     |            |           |                         |                         |             |

| BAHR INTEREST ET AL UNIT |       |      |        | WELL #: | 4     | RRCID -> 160513        | COMPL. | DATE 08/06/2010 | TOTAL | DEPTH 10947 | PERF.11077 | - 11370 |     |   |     |
|--------------------------|-------|------|--------|---------|-------|------------------------|--------|-----------------|-------|-------------|------------|---------|-----|---|-----|
| 01                       | 2633  | X    | 2633   | -0-     | -0-   | -0-                    | 2530   | 2               | 103   | 9           | Y          | 94      |     |   | 136 |
| 02                       | 2367  | X    | 2367   | -0-     | -0-   | -0-                    | 2287   | 2               | 80    | 9           | Y          | 73      | 179 | 1 | 30  |
| 03                       | DLQ   | G-10 | 2349   | -0-     | 2349  | 2349                   | 2263   | 2               | 86    | 9           | Y          | 78      |     |   | 108 |
| 04                       | DLQ   | G-10 | 2011   | -0-     | 2011  | 4360                   | 1959   | 2               | 52    | 9           | Y          | 47      |     |   | 155 |
| 05                       | DLQ   | G-10 | 2196   | -0-     | 2196  | 6556                   | 2121   | 2               | 75    | 9           | Y          | 68      | 182 | 1 | 41  |
| 06                       | DLQ   | G-10 | 2119   | -0-     | 2119  | 8675                   | 2053   | 2               | 66    | 9           | Y          | 60      |     |   | 101 |
| 07                       | 10867 | X    | 2192   | -0-     | -8675 | -0-                    | 2086   | 2               | 106   | 9           | Y          | 96      | 150 | 1 | 47  |
| 08                       | 2356  | X    | 2118   | -0-     | -238  | -0-                    | 2051   | 2               | 67    | 9           | Y          | 61      |     |   | 108 |
| 09                       | 2130  | X    | 2003   | -0-     | -127  | -0-                    | 1960   | 2               | 43    | 9           | Y          | 39      |     |   | 147 |
| 10                       | 2404  | X    | 2404   | -0-     | -0-   | -0-                    | 2375   | 2               | 29    | 9           | Y          | 26      |     |   | 173 |
| 11                       | 2130  | X    | NO RPT | -0-     | -2130 | -0-                    |        |                 |       |             | Y          | NO RPT  |     |   | 173 |
| 12                       | 2201  | X    | NO RPT | -0-     | -2201 | -0-                    |        |                 |       |             | Y          | NO RPT  |     |   | 173 |
| TOTAL GAS PROD:          |       |      |        | 22,392  |       | TOTAL CONDENSATE PROD: |        |                 |       | 642         |            |         |     |   |     |

| BAHR INTEREST ET AL |        |        |     | WELL #: | 7   | RRCID -> 161314        | COMPL. DATE 07/29/1996 | TOTAL DEPTH 10800 | PERF.10009 | - 10559 |
|---------------------|--------|--------|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01                  | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 02                  | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 03                  | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 04                  | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 05                  | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 06                  | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 07                  | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 08                  | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 09                  | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 10                  | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 11                  | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 12                  | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| TOTAL GAS PROD:     |        |        | -0- |         |     | TOTAL CONDENSATE PROD: |                        |                   | -0-        |         |

| CROSS CREEK (WILCOX)            |            | //CONT.//        |              | 21840 475   | NON-ASSOCIATED   |                  | CAPACITY               |                  | CNTY: HARRIS       |         |
|---------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------------|------------------|--------------------|---------|
| REDBIRD OILFIELD SERVICES CORP. |            | //CONT.//        |              | 696675      |                  |                  |                        |                  |                    |         |
| BAHR INTEREST ET AL             |            | WELL #:          |              | 6           | RRCID -> 161466  |                  | COMPL. DATE 08/08/1996 |                  | TOTAL DEPTH 11440  |         |
|                                 |            |                  |              |             |                  |                  |                        |                  | PERF.11135 - 11138 |         |
| M                               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
| 0                               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE               | AMT CODE         | AMT CODE           | BALANCE |
| 01                              | 205 N      | 205              | -0-          | -0-         | -0-              | 205 2            |                        | Y                | -0-                | -0-     |
| 02                              | 185 N      | 185              | -0-          | -0-         | -0-              | 185 2            |                        | Y                | -0-                | -0-     |
| 03                              | DLQ G-10   | 183              | -0-          | 183         | -0-              | 183 2            |                        | Y                | -0-                | -0-     |
| 04                              | DLQ G-10   | 158              | -0-          | 158         | -0-              | 158 2            |                        | Y                | -0-                | -0-     |
| 05                              | DLQ G-10   | 171              | -0-          | 171         | -0-              | 171 2            |                        | Y                | -0-                | -0-     |
| 06                              | DLQ G-10   | 166              | -0-          | 166         | -0-              | 166 2            |                        | Y                | -0-                | -0-     |
| 07                              | 847 N      | 169              | -0-          | -678        | -0-              | 169 2            |                        | Y                | -0-                | -0-     |
| 08                              | 186 N      | 166              | -0-          | -20         | -0-              | 166 2            |                        | Y                | -0-                | -0-     |
| 09                              | 180 N      | 158              | -0-          | -22         | -0-              | 158 2            |                        | Y                | -0-                | -0-     |
| 10                              | 192 N      | 192              | -0-          | -0-         | -0-              | 192 2            |                        | Y                | -0-                | -0-     |
| 11                              | 150 N      | NO RPT           | -0-          | -150        | -0-              |                  |                        | Y                | NO RPT             | -0-     |
| 12                              | 0 N        | NO RPT           | -0-          | -0-         | -0-              |                  |                        | Y                | NO RPT             | -0-     |

TOTAL GAS PROD: 1,753

TOTAL CONDENSATE PROD: -0-

| CLEVELAND AGENTS UNIT |       | WELL #: |     | 1    | RRCID -> 161522 |       | COMPL. DATE 05/19/1996 |   | TOTAL DEPTH 11822  |     |
|-----------------------|-------|---------|-----|------|-----------------|-------|------------------------|---|--------------------|-----|
|                       |       |         |     |      |                 |       |                        |   | PERF.10770 - 11040 |     |
| 01                    | 478 N | 478     | -0- | -0-  | -0-             | 478 2 |                        | N | -0-                | -0- |
| 02                    | 0 N   | 432     | -0- | 432  | -0-             | 432 2 |                        | N | -0-                | -0- |
| 03                    | 428 N | 428     | -0- | -0-  | -0-             | 428 2 |                        | N | -0-                | -0- |
| 04                    | 450 N | 370     | -0- | -80  | -0-             | 370 2 |                        | N | -0-                | -0- |
| 05                    | 401 N | 401     | -0- | -0-  | -0-             | 401 2 |                        | N | -0-                | -0- |
| 06                    | 420 N | 388     | -0- | -32  | -0-             | 388 2 |                        | N | -0-                | -0- |
| 07                    | 394 N | 394     | -0- | -0-  | -0-             | 394 2 |                        | N | -0-                | -0- |
| 08                    | 403 N | 388     | -0- | -15  | -0-             | 388 2 |                        | N | -0-                | -0- |
| 09                    | 390 N | 370     | -0- | -20  | -0-             | 370 2 |                        | N | -0-                | -0- |
| 10                    | 449 N | 449     | -0- | -0-  | -0-             | 449 2 |                        | N | -0-                | -0- |
| 11                    | 390 N | NO RPT  | -0- | -390 | -0-             |       |                        | N | NO RPT             | -0- |
| 12                    | 0 N   | NO RPT  | -0- | -0-  | -0-             |       |                        | N | NO RPT             | -0- |

TOTAL GAS PROD: 4,098

TOTAL CONDENSATE PROD: -0-

| BAHR INTEREST ET AL |          | WELL #: |     | 9     | RRCID -> 165671 |        | COMPL. DATE 06/11/1997 |   | TOTAL DEPTH 10825  |     |
|---------------------|----------|---------|-----|-------|-----------------|--------|------------------------|---|--------------------|-----|
|                     |          |         |     |       |                 |        |                        |   | PERF.10000 - 10003 |     |
| 01                  | 488 N    | 488     | -0- | -0-   | -0-             | 488 2  |                        | Y | -0-                | -0- |
| 02                  | 0 N      | 441     | -0- | 441   | -0-             | 441 2  |                        | Y | -0-                | -0- |
| 03                  | DLQ G-10 | 437     | -0- | 437   | -0-             | 437 2  |                        | Y | -0-                | -0- |
| 04                  | DLQ G-10 | 378     | -0- | 378   | -0-             | 815 2  |                        | Y | -0-                | -0- |
| 05                  | DLQ G-10 | 409     | -0- | 409   | -0-             | 1224 2 |                        | Y | -0-                | -0- |
| 06                  | DLQ G-10 | 396     | -0- | 396   | -0-             | 1620 2 |                        | Y | -0-                | -0- |
| 07                  | 2022 N   | 402     | -0- | -1620 | -0-             | 402 2  |                        | Y | -0-                | -0- |
| 08                  | 403 N    | 395     | -0- | -8    | -0-             | 395 2  |                        | Y | -0-                | -0- |
| 09                  | 390 N    | 378     | -0- | -12   | -0-             | 378 2  |                        | Y | -0-                | -0- |
| 10                  | 458 N    | 458     | -0- | -0-   | -0-             | 458 2  |                        | Y | -0-                | -0- |
| 11                  | 390 N    | NO RPT  | -0- | -390  | -0-             |        |                        | Y | NO RPT             | -0- |
| 12                  | 0 N      | NO RPT  | -0- | -0-   | -0-             |        |                        | Y | NO RPT             | -0- |

TOTAL GAS PROD: 4,182

TOTAL CONDENSATE PROD: -0-

CROSS CREEK (WILCOX C) 21840 477 NON-ASSOCIATED ONE WELL CNTY: HARRIS  
 REDBIRD OILFIELD SERVICES CORP. 696675  
 BAHR INTEREST ET AL WELL #: 2 RRCID -> 152367 COMPL. DATE 09/06/1994 TOTAL DEPTH 11380 PERF.11080 - 11186

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 02              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 03              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 04              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 05              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 06              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 07              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 08              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 09              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 10              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 11              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 12              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            | TOTAL CONDENSATE PROD:  |                                | -0-      |                           |          |           |        |              |          |                           |          |           |                |

BAHR INTEREST ET AL WELL #: 7 RRCID -> 161313 COMPL. DATE 07/13/1996 TOTAL DEPTH 10800 PERF.10009 - 10012

|                 |          |        |     |                        |       |      |   |  |  |   |        |  |  |  |  |    |
|-----------------|----------|--------|-----|------------------------|-------|------|---|--|--|---|--------|--|--|--|--|----|
| 01              | DLQ G-10 | 2559   | -0- | 2559                   | 11255 | 2559 | 2 |  |  | Y | -0-    |  |  |  |  | 28 |
| 02              | DLQ G-10 | 2314   | -0- | 2314                   | 13569 | 2314 | 2 |  |  | Y | -0-    |  |  |  |  | 28 |
| 03              | 4200     | 2289   | -0- | -1911                  | 11658 | 2289 | 2 |  |  | Y | -0-    |  |  |  |  | 28 |
| 04              | 4200     | 1981   | -0- | -2219                  | 9439  | 1981 | 2 |  |  | Y | -0-    |  |  |  |  | 28 |
| 05              | 9389     | 2145   | -0- | -7244                  | 2195  | 2145 | 2 |  |  | Y | -0-    |  |  |  |  | 28 |
| 06              | 4200     | 2077   | -0- | -2123                  | 72    | 2077 | 2 |  |  | Y | -0-    |  |  |  |  | 28 |
| 07              | 2573 #   | 2110   | -0- | -463                   | -0-   | 2110 | 2 |  |  | Y | -0-    |  |  |  |  | 28 |
| 08              | 2294 #   | 2074   | -0- | -220                   | -0-   | 2074 | 2 |  |  | Y | -0-    |  |  |  |  | 28 |
| 09              | 2070 #   | 1983   | -0- | -87                    | -0-   | 1983 | 2 |  |  | Y | -0-    |  |  |  |  | 28 |
| 10              | 2403 R   | 2403   | -0- | -0-                    | -0-   | 2403 | 2 |  |  | Y | -0-    |  |  |  |  | 28 |
| 11              | 2070 #   | NO RPT | -0- | -2070                  | -0-   |      |   |  |  | Y | NO RPT |  |  |  |  | 28 |
| 12              | 2108 #   | NO RPT | -0- | -2108                  | -0-   |      |   |  |  | Y | NO RPT |  |  |  |  | 28 |
| TOTAL GAS PROD: |          | 21,935 |     | TOTAL CONDENSATE PROD: |       | -0-  |   |  |  |   |        |  |  |  |  |    |

CYPRESS, DEEP (WILCOX) 22444 500 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 DIAMOND S ENERGY COMPANY 217005  
 SWEENEY, J. J. ESTATE WELL #: 2 RRCID -> 165123 COMPL. DATE 09/10/1997 TOTAL DEPTH 12870 PERF.10022 - 10184

|                       |          |            |     |                        |     |     |  |  |  |   |     |  |  |  |  |     |
|-----------------------|----------|------------|-----|------------------------|-----|-----|--|--|--|---|-----|--|--|--|--|-----|
| 01                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 02                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 03                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 04                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| 05                    | 0 A      | -0-        | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | -0- |
| PLUGGED AND ABANDONED |          | 05/06/2025 |     |                        |     |     |  |  |  |   |     |  |  |  |  |     |
| TOTAL GAS PROD:       |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |     |  |  |  |  |     |

|                          |            |          |                         |                      |                 |                 |                        |                     |                        |                     |                   |           |                    |                     |       |                     |             |
|--------------------------|------------|----------|-------------------------|----------------------|-----------------|-----------------|------------------------|---------------------|------------------------|---------------------|-------------------|-----------|--------------------|---------------------|-------|---------------------|-------------|
| CYPRRESS EAGLE (WILCOX)  |            |          | 22470 500               |                      | NON-ASSOCIATED  |                 | CAPACITY               |                     | CNTY: WHARTON          |                     |                   |           |                    |                     |       |                     |             |
| SANDEL OPERATING COMPANY |            |          | 747534                  |                      |                 |                 |                        |                     |                        |                     |                   |           |                    |                     |       |                     |             |
| DUNCAN, F. B.            |            |          | WELL #:                 |                      | 1               |                 | RRCID -> 233223        |                     | COMPL. DATE 05/03/2012 |                     | TOTAL DEPTH 16030 |           | PERF.11792 - 11822 |                     |       |                     |             |
| M O                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) | STATUS UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M               | COND PROD | * AMT              | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |                 |                        |                     |                        |                     | N                 | -0-       |                    |                     |       |                     | -0-         |
| 02                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |                 |                        |                     |                        |                     | N                 | -0-       |                    |                     |       |                     | -0-         |
| 03                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |                 |                        |                     |                        |                     | N                 | -0-       |                    |                     |       |                     | -0-         |
| 04                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |                 |                        |                     |                        |                     | N                 | -0-       |                    |                     |       |                     | -0-         |
| 05                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |                 |                        |                     |                        |                     | N                 | -0-       |                    |                     |       |                     | -0-         |
| 06                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |                 |                        |                     |                        |                     | N                 | -0-       |                    |                     |       |                     | -0-         |
| 07                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |                 |                        |                     |                        |                     | N                 | -0-       |                    |                     |       |                     | -0-         |
| 08                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |                 |                        |                     |                        |                     | N                 | -0-       |                    |                     |       |                     | -0-         |
| 09                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |                 |                        |                     |                        |                     | N                 | -0-       |                    |                     |       |                     | -0-         |
| 10                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |                 |                        |                     |                        |                     | N                 | -0-       |                    |                     |       |                     | -0-         |
| 11                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |                 |                        |                     |                        |                     | N                 | -0-       |                    |                     |       |                     | -0-         |
| 12                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |                 |                        |                     |                        |                     | N                 | -0-       |                    |                     |       |                     | -0-         |
| TOTAL GAS PROD:          |            | -0-      |                         |                      |                 |                 | TOTAL CONDENSATE PROD: |                     | -0-                    |                     |                   |           |                    |                     |       |                     |             |

| DUNCAN, F. B.   |      |     |        | WELL #:                | 2ST | RRCID -> 236221 | COMPL. DATE 11/14/2012 | TOTAL DEPTH 12150 | PERF.11840 - 11860 |
|-----------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 02              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 03              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 04              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 05              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 06              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 07              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 08              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 09              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 10              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 11              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 12              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

| GILBERT-FREEMAN |     |   |     | WELL #:                | 1   | RRCID -> 236240 | COMPL. DATE 08/17/2011 | TOTAL DEPTH 12205 | PERF. 11817 - 11832 |
|-----------------|-----|---|-----|------------------------|-----|-----------------|------------------------|-------------------|---------------------|
| 01              | 0   | N | -0- | -0-                    | -0- |                 | N                      | -0-               | 79                  |
| 02              | 128 | N | 128 | -0-                    | -0- | 128             | N                      | -0-               | 79                  |
| 03              | 40  | N | 40  | -0-                    | -0- | 40              | N                      | -0-               | 79                  |
| 04              | 62  | N | 62  | -0-                    | -0- | 62              | N                      | -0-               | 79                  |
| 05              | 155 | N | 73  | -0-                    | -82 | 73              | N                      | -0-               | 79                  |
| 06              | 30  | N | -0- | -0-                    | -30 |                 | N                      | -0-               | 79                  |
| 07              | 62  | N | -0- | -0-                    | -62 |                 | N                      | -0-               | 79                  |
| 08              | 62  | N | -0- | -0-                    | -62 |                 | N                      | -0-               | 79                  |
| 09              | 0   | N | -0- | -0-                    | -0- |                 | N                      | -0-               | 79                  |
| 10              | 0   | N | -0- | -0-                    | -0- |                 | N                      | -0-               | 79                  |
| 11              | 0   | N | -0- | -0-                    | -0- |                 | N                      | -0-               | 79                  |
| 12              | 0   | N | -0- | -0-                    | -0- |                 | N                      | -0-               | 79                  |
| TOTAL GAS PROD: |     |   | 303 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                     |

|                          |            |          |                         |                       |                          |       |                         |                         |                   |           |                         |                         |             |     |
|--------------------------|------------|----------|-------------------------|-----------------------|--------------------------|-------|-------------------------|-------------------------|-------------------|-----------|-------------------------|-------------------------|-------------|-----|
| CYPRESS EAGLE (WILCOX)   |            |          | //CONT.// 22470 500     |                       | NON-ASSOCIATED           |       | CAPACITY                |                         |                   |           | CNTY: WHARTON           |                         |             |     |
| SANDEL OPERATING COMPANY |            |          | //CONT.// 747534        |                       |                          |       |                         |                         |                   |           |                         |                         |             |     |
| DUNCAN, F. B.            |            |          | WELL #: 3               |                       | RRCID -> 239837          |       | COMPL. DATE 04/12/2013  |                         | TOTAL DEPTH 12300 |           | PERF.11796 - 11816      |                         |             |     |
| M                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M               | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |     |
| 01                       | 9145 X     | 9091     | -0-                     | -54                   | -0-                      | 8958  | 2                       | 133                     | 9                 | N         | 121                     | 180                     | 1           | 242 |
| 02                       | 10273 X    | 10273    | -0-                     | -0-                   | -0-                      | 10131 | 2                       | 142                     | 9                 | N         | 129                     | 179                     | 1           | 192 |
| 03                       | 11191 X    | 9034     | -0-                     | -2157                 | -0-                      | 8913  | 2                       | 121                     | 9                 | N         | 110                     | 178                     | 1           | 124 |
| 04                       | 12196 X    | 12196    | -0-                     | -0-                   | -0-                      | 12041 | 2                       | 155                     | 9                 | N         | 141                     |                         |             | 265 |
| 05                       | 11377 X    | 4419     | -0-                     | -6958                 | -0-                      | 4367  | 2                       | 52                      | 9                 | N         | 47                      |                         |             | 312 |
| 06                       | 11010 X    | 8827     | -0-                     | -2183                 | -0-                      | 8728  | 2                       | 99                      | 9                 | N         | 90                      | 178                     | 1           | 224 |
| 07                       | 11594 X    | -0-      | -0-                     | -11594                | -0-                      |       |                         |                         |                   | N         | -0-                     | 178                     | 1           | 46  |
| 08                       | 11594 X    | -0-      | -0-                     | -11594                | -0-                      |       |                         |                         |                   | N         | -0-                     |                         |             | 46  |
| 09                       | 11220 X    | -0-      | -0-                     | -11220                | -0-                      |       |                         |                         |                   | N         | -0-                     |                         |             | 46  |
| 10                       | 9114 X     | -0-      | -0-                     | -9114                 | -0-                      |       |                         |                         |                   | N         | -0-                     |                         |             | 46  |
| 11                       | 8820 X     | -0-      | -0-                     | -8820                 | -0-                      |       |                         |                         |                   | N         | -0-                     |                         |             | 46  |
| 12                       | 6667 X     | 6667     | -0-                     | -0-                   | -0-                      | 6561  | 2                       | 106                     | 9                 | N         | 96                      |                         |             | 142 |
| TOTAL GAS PROD:          |            |          | 60,507                  |                       | TOTAL CONDENSATE PROD:   |       |                         | 734                     |                   |           |                         |                         |             |     |

| GILBERT-FREEMAN |      |   |      | WELL #: | 2     | RRCID -> 242402        | COMPL. | DATE | 08/08/2012 | TOTAL | DEPTH | 12200 | PERF.11885 | - 11940 |
|-----------------|------|---|------|---------|-------|------------------------|--------|------|------------|-------|-------|-------|------------|---------|
| 01              | 6820 | X | 5619 | -0-     | -1201 | -0-                    | 5545   | 2    | 74         | 9     | N     | 67    |            | 167     |
| 02              | 6658 | X | 6658 | -0-     | -0-   | -0-                    | 6555   | 2    | 103        | 9     | N     | 94    | 181        | 80      |
| 03              | 6820 | X | 4656 | -0-     | -2164 | -0-                    | 4584   | 2    | 72         | 9     | N     | 65    |            | 145     |
| 04              | 6600 | X | 6098 | -0-     | -502  | -0-                    | 6024   | 2    | 74         | 9     | N     | 67    |            | 212     |
| 05              | 6820 | X | 2310 | -0-     | -4510 | -0-                    | 2275   | 2    | 35         | 9     | N     | 32    |            | 244     |
| 06              | 6600 | X | 5197 | -0-     | -1403 | -0-                    | 5146   | 2    | 51         | 9     | N     | 46    | 188        | 102     |
| 07              | 6820 | X | -0-  | -0-     | -6820 | -0-                    |        |      |            |       | N     | -0-   |            | 102     |
| 08              | 6293 | X | -0-  | -0-     | -6293 | -0-                    |        |      |            |       | N     | -0-   |            | 102     |
| 09              | 6090 | X | -0-  | -0-     | -6090 | -0-                    |        |      |            |       | N     | -0-   |            | 102     |
| 10              | 5363 | X | -0-  | -0-     | -5363 | -0-                    |        |      |            |       | N     | -0-   |            | 102     |
| 11              | 5190 | X | -0-  | -0-     | -5190 | -0-                    |        |      |            |       | N     | -0-   |            | 102     |
| 12              | 6148 | X | 6148 | -0-     | -0-   | -0-                    | 6084   | 2    | 64         | 9     | N     | 58    |            | 160     |
| TOTAL GAS PROD: |      |   |      | 36,686  |       | TOTAL CONDENSATE PROD: |        |      |            | 429   |       |       |            |         |

| GILBERT-FREEMAN |          |     |     | WELL #: | 3   | RRCID ->               | 244594 | COMPL. DATE | 05/09/2011 | TOTAL DEPTH | 12100 | PERF.10185 - 10200 |
|-----------------|----------|-----|-----|---------|-----|------------------------|--------|-------------|------------|-------------|-------|--------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |       | 60                 |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |       | 60                 |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |       | 60                 |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |       | 60                 |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |       | 60                 |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |       | 60                 |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |       | 60                 |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |       | 60                 |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |       | 60                 |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |       | 60                 |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |       | 60                 |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | N           | -0-        |             |       | 60                 |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |                    |

|                          |            |          |                          |                       |                 |          |                |                        |                       |            |       |       |               |            |   |                       |   |   |             |
|--------------------------|------------|----------|--------------------------|-----------------------|-----------------|----------|----------------|------------------------|-----------------------|------------|-------|-------|---------------|------------|---|-----------------------|---|---|-------------|
| CYPRESS EAGLE (WILCOX)   |            |          |                          | //CONT.//             | 22470           | 500      | NON-ASSOCIATED |                        | CAPACITY              |            |       |       | CNTY: WHARTON |            |   |                       |   |   |             |
| SANDEL OPERATING COMPANY |            |          |                          | //CONT.//             | 747534          |          |                |                        |                       |            |       |       |               |            |   |                       |   |   |             |
| GILBERT-FREEMAN UNIT     |            |          |                          | WELL #:               | 5               |          | RRCID ->       | 263493                 | COMPL. DATE           | 08/02/2012 | TOTAL | DEPTH | 11985         | PERF.11810 | - | 11830                 |   |   |             |
| M                        |            |          |                          |                       |                 |          |                |                        |                       |            |       |       |               |            |   |                       |   |   |             |
| 0                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) | UNDERAGE | *              | *                      | DISPOSITIONS AMT CODE | *          | *     | C M   | COND PROD     | *          | * | DISPOSITIONS AMT CODE | * | * | EOM BALANCE |
| 01                       | 4340 X     | 3129     | -0-                      | -1211                 | -0-             |          |                |                        | 3057 2                | 72         | 9     | N     | 65            |            |   |                       |   |   | 345         |
| 02                       | 3752 X     | 3672     | -0-                      | -80                   | -0-             |          |                |                        | 3620 2                | 52         | 9     | N     | 47            |            |   | 177                   | 1 |   | 215         |
| 03                       | 4154 X     | 2651     | -0-                      | -1503                 | -0-             |          |                |                        | 2606 2                | 45         | 9     | N     | 41            |            |   |                       |   |   | 256         |
| 04                       | 3526 X     | 3526     | -0-                      | -0                    | -0-             |          |                |                        | 3492 2                | 34         | 9     | N     | 31            |            |   |                       |   |   | 287         |
| 05                       | 4061 X     | 1416     | -0-                      | -2645                 | -0-             |          |                |                        | 1399 2                | 17         | 9     | N     | 15            |            |   |                       |   |   | 302         |
| 06                       | 3930 X     | 2952     | -0-                      | -978                  | -0-             |          |                |                        | 2931 2                | 21         | 9     | N     | 19            |            |   |                       |   |   | 321         |
| 07                       | 4061 X     | -0-      | -0-                      | -4061                 | -0-             |          |                |                        |                       |            |       | N     | -0-           |            |   | 263                   | 1 |   | 58          |
| 08                       | 3658 X     | -0-      | -0-                      | -3658                 | -0-             |          |                |                        |                       |            |       | N     | -0-           |            |   |                       |   |   | 58          |
| 09                       | 3540 X     | -0-      | -0-                      | -3540                 | -0-             |          |                |                        |                       |            |       | N     | -0-           |            |   |                       |   |   | 58          |
| 10                       | 3038 X     | -0-      | -0-                      | -3038                 | -0-             |          |                |                        |                       |            |       | N     | -0-           |            |   |                       |   |   | 58          |
| 11                       | 2940 X     | -0-      | -0-                      | -2940                 | -0-             |          |                |                        |                       |            |       | N     | -0-           |            |   |                       |   |   | 58          |
| 12                       | 7012 X     | 7012     | -0-                      | -0-                   | -0-             |          |                |                        | 6938 2                | 74         | 9     | N     | 67            |            |   |                       |   |   | 125         |
| TOTAL GAS PROD:          |            | 24,358   |                          |                       |                 |          |                | TOTAL CONDENSATE PROD: |                       |            |       | 285   |               |            |   |                       |   |   |             |



(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

PAGE: 444

| CYPRESS POND (UPPER COOK MTN)<br>BALLARD EXPLORATION COMPANY, INC.<br>STONE 'B' |            |                                     |                         | 22474 385<br>048169            | NON-ASSOCIATED  | CAPACITY                  |          |             |             | CNTY: LIBERTY |          |                           |          |           |                |
|---------------------------------------------------------------------------------|------------|-------------------------------------|-------------------------|--------------------------------|-----------------|---------------------------|----------|-------------|-------------|---------------|----------|---------------------------|----------|-----------|----------------|
|                                                                                 |            |                                     |                         | WELL #: 1                      | RRCID -> 262652 | COMPL. DATE 05/12/2011    | TOTAL    | DEPTH 11997 | PERF. 11236 | - 11288       |          |                           |          |           |                |
| M O                                                                             | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE   | C<br>M      | COND<br>PROD  | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                                              | 44981 X    | 37224                               | -0-                     | -7757                          | -0-             | 270<br>385                | 1<br>9   | 36569       | 2           | N             | 350      | 368                       | 1        | 2 8       | 215            |
| 02                                                                              | 40628 X    | 39566                               | -0-                     | -1062                          | -0-             | 280<br>523                | 1<br>9   | 38763       | 2           | N             | 475      | 350                       | 1        | 2 8       | 338            |
| 03                                                                              | 45603 X    | 45603                               | -0-                     | -0-                            | -0-             | 310<br>369                | 1<br>9   | 44924       | 2           | N             | 335      | 372                       | 1        | 2 8       | 299            |
| 04                                                                              | 45060 X    | 42921                               | -0-                     | -2139                          | -0-             | 300<br>392                | 1<br>9   | 42229       | 2           | N             | 356      | 346                       | 1        | 2 8       | 307            |
| 05                                                                              | 46562 X    | 43752                               | -0-                     | -2810                          | -0-             | 310<br>559                | 1<br>9   | 42883       | 2           | N             | 508      | 527                       | 1        | 2 8       | 286            |
| 06                                                                              | 44130 X    | 40635                               | -0-                     | -3495                          | -0-             | 300<br>360                | 1<br>9   | 39975       | 2           | N             | 327      | 357                       | 1        |           | 256            |
| 07                                                                              | 45601 X    | 44017                               | -0-                     | -1584                          | -0-             | 310<br>398                | 1<br>9   | 43309       | 2           | N             | 362      | 343                       | 1        | 1 8       | 274            |
| 08                                                                              | 45601 X    | 40781                               | -0-                     | -4820                          | -0-             | 310<br>363                | 1<br>9   | 40108       | 2           | N             | 330      | 354                       | 1        | 1 8       | 249            |
| 09                                                                              | 42930 X    | 38005                               | -0-                     | -4925                          | -0-             | 300<br>502                | 1<br>9   | 37203       | 2           | N             | 456      | 517                       | 1        | 1 8       | 187            |
| 10                                                                              | 43741 X    | 41364                               | -0-                     | -2377                          | -0-             | 310<br>384                | 1<br>9   | 40670       | 2           | N             | 349      | 358                       | 1        | 1 8       | 177            |
| 11                                                                              | 42600 X    | 37499                               | -0-                     | -5101                          | -0-             | 300<br>436                | 1<br>9   | 36763       | 2           | N             | 396      | 364                       | 1        |           | 209            |
| 12                                                                              | 44020 X    | NO RPT                              | -0-                     | -44020                         | -0-             |                           |          |             |             | N             | NO RPT   |                           |          |           | 209            |
| TOTAL GAS PROD:                                                                 |            | 451,367                             |                         | TOTAL CONDENSATE PROD:         |                 | 4,244                     |          |             |             |               |          |                           |          |           |                |

| D.H.J. (YEGUA 4550)<br>GALLOWAY ENERGY CO.<br>HARRIS & SMITH |          |        |     | 22597 400<br>293303    | NON-ASSOCIATED  | EXEMPT                 |       |            |            | CNTY: WALLER |  |  |  |  |     |
|--------------------------------------------------------------|----------|--------|-----|------------------------|-----------------|------------------------|-------|------------|------------|--------------|--|--|--|--|-----|
|                                                              |          |        |     | WELL #: 1              | RRCID -> 087099 | COMPL. DATE 01/20/1980 | TOTAL | DEPTH 5952 | PERF. 4559 | - 4563       |  |  |  |  |     |
| 01                                                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N     | NO RPT     |            |              |  |  |  |  | -0- |
| 02                                                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N     | NO RPT     |            |              |  |  |  |  | -0- |
| 03                                                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N     | NO RPT     |            |              |  |  |  |  | -0- |
| 04                                                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N     | NO RPT     |            |              |  |  |  |  | -0- |
| 05                                                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N     | NO RPT     |            |              |  |  |  |  | -0- |
| 06                                                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N     | NO RPT     |            |              |  |  |  |  | -0- |
| 07                                                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N     | NO RPT     |            |              |  |  |  |  | -0- |
| 08                                                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N     | NO RPT     |            |              |  |  |  |  | -0- |
| 09                                                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N     | NO RPT     |            |              |  |  |  |  | -0- |
| 10                                                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N     | NO RPT     |            |              |  |  |  |  | -0- |
| 11                                                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N     | NO RPT     |            |              |  |  |  |  | -0- |
| 12                                                           | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        | N     | NO RPT     |            |              |  |  |  |  | -0- |
| TOTAL GAS PROD:                                              |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |       |            |            |              |  |  |  |  |     |

|                       |            |           |             |                        |          |          |             |               |              |      |       |             |      |      |     |              |     |      |         |
|-----------------------|------------|-----------|-------------|------------------------|----------|----------|-------------|---------------|--------------|------|-------|-------------|------|------|-----|--------------|-----|------|---------|
| DABOVAL               |            | 22688 001 |             | ASSOCIATED             |          | ONE WELL |             | CNTY: WHARTON |              |      |       |             |      |      |     |              |     |      |         |
| PALOMA OPERATING, LLC |            | 100344    |             |                        |          |          |             |               |              |      |       |             |      |      |     |              |     |      |         |
| LILIE                 |            | WELL #:   |             | 2                      | RRCID -> | 299341   | COMPL. DATE | 01/23/2025    | TOTAL DEPTH  | 7400 | PERF. | 7108 - 7122 |      |      |     |              |     |      |         |
| M                     |            | GAS       | INJECT. (I) | MONTHLY                | CUMU     | STATUS   | *           | *             | DISPOSITIONS | *    | *     | C           | COND | *    | *   | DISPOSITIONS | *   | *    | EOM     |
| 0                     | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)           | (-)      | UNDERAGE | AMT         | CODE          | AMT          | CODE | M     | PROD        | AMT  | CODE | AMT | CODE         | AMT | CODE | BALANCE |
| 01                    | 0          | 7238      | -0-         | 7238                   | 7238     | 7125     | 2           | 113           | 9            | N    |       | 103         | 87   | 1    |     |              |     |      | 16      |
| 02                    | 0          | 15616     | -0-         | 15616                  | 22854    | 15509    | 2           | 107           | 9            | N    |       | 97          | 95   | 1    |     |              |     |      | 18      |
| 03                    | 4865       | 12542     | -0-         | 7677                   | 30531    | 12461    | 2           | 81            | 9            | N    |       | 74          | 87   | 1    |     |              |     |      | 5       |
| 04                    | 30531      | 7254      | -0-         | -23277                 | 7254     | 7208     | 2           | 46            | 9            | N    |       | 42          | 43   | 1    |     |              |     |      | 4       |
| 05                    | 21545      | 11667     | -0-         | -9878                  | -0-      | 11633    | 2           | 34            | 9            | N    |       | 31          | 29   | 1    |     |              |     |      | 6       |
| 06                    | 20850      | 10073     | -0-         | -10777                 | -0-      | 10045    | 2           | 28            | 9            | N    |       | 25          | 28   | 1    |     |              |     |      | 3       |
| 07                    | 21545      | 8288      | -0-         | -13257                 | -0-      | 8260     | 2           | 28            | 9            | N    |       | 25          | 26   | 1    |     |              |     |      | 2       |
| 08                    | 12555 #    | 5329      | -0-         | -7226                  | -0-      | 5314     | 2           | 15            | 9            | N    |       | 14          | 15   | 1    |     |              |     |      | 1       |
| 09                    | 11280 #    | 6487      | -0-         | -4793                  | -0-      | 6478     | 2           | 9             | 9            | N    |       | 8           | 8    | 1    |     |              |     |      | 1       |
| 10                    | 11656 #    | 5603      | -0-         | -6053                  | -0-      | 5597     | 2           | 6             | 9            | N    |       | 5           | 6    | 1    |     |              |     |      | -0-     |
| 11                    | 10080 #    | 4588      | -0-         | -5492                  | -0-      | 4577     | 2           | 11            | 9            | N    |       | 10          | 9    | 1    |     |              |     |      | 1       |
| 12                    | 8277 #     | NO RPT    | -0-         | -8277                  | -0-      |          |             |               |              | N    |       | NO RPT      |      |      |     |              |     |      | 1       |
| TOTAL GAS PROD:       |            | 94,685    |             | TOTAL CONDENSATE PROD: |          | 434      |             |               |              |      |       |             |      |      |     |              |     |      |         |

| DABOVAL (FRIO #4 5500) |          | 22688 228 |     | ASSOCIATED             |     | CAPACITY               |  | CNTY: WHARTON    |        |                   |  |     |
|------------------------|----------|-----------|-----|------------------------|-----|------------------------|--|------------------|--------|-------------------|--|-----|
| PALOMA OPERATING, LLC  |          | 100344    |     |                        |     |                        |  |                  |        |                   |  |     |
| DABOVAL A              |          | WELL #: 9 |     | RRCID -> 258259        |     | COMPL. DATE 12/12/2009 |  | TOTAL DEPTH 7355 |        | PERF. 5556 - 5561 |  |     |
| 01                     | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   |  | -0- |
| 02                     | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   |  | -0- |
| 03                     | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   |  | -0- |
| 04                     | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   |  | -0- |
| 05                     | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   |  | -0- |
| 06                     | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   |  | -0- |
| 07                     | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   |  | -0- |
| 08                     | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   |  | -0- |
| 09                     | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   |  | -0- |
| 10                     | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   |  | -0- |
| 11                     | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                | -0-    |                   |  | -0- |
| 12                     | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | Y                | NO RPT |                   |  | -0- |
| TOTAL GAS PROD:        |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                  |        |                   |  |     |

| DABOVAL (FRIO 14-7000) |         |        |     | 22688 608 | NON-ASSOCIATED         | ONE WELL        |        |                 |             | CNTY: WHARTON |                   |     |  |
|------------------------|---------|--------|-----|-----------|------------------------|-----------------|--------|-----------------|-------------|---------------|-------------------|-----|--|
| PALOMA OPERATING, LLC  |         |        |     | 100344    |                        |                 |        |                 |             |               |                   |     |  |
| LILIE                  |         |        |     | WELL #:   | 3                      | RRCID -> 297898 | COMPL. | DATE 05/19/2024 | TOTAL DEPTH | 7400          | PERF. 6979 - 6981 |     |  |
| 01                     | 18476 # | 7976   | -0- | -10500    | -0-                    | 7050            | 2      | 926 9 N         | 842         | 914           | 1                 | 125 |  |
| 02                     | 12908 # | 6043   | -0- | -6865     | -0-                    | 5317            | 2      | 726 9 N         | 660         | 661           | 1                 | 124 |  |
| 03                     | 10261 # | 7573   | -0- | -2688     | -0-                    | 6972            | 2      | 601 9 N         | 546         | 634           | 1                 | 36  |  |
| 04                     | 8130 #  | 6202   | -0- | -1928     | -0-                    | 5443            | 2      | 759 9 N         | 690         | 660           | 1                 | 66  |  |
| 05                     | 7967 #  | 6056   | -0- | -1911     | -0-                    | 5420            | 2      | 636 9 N         | 578         | 539           | 1                 | 105 |  |
| 06                     | 7710 #  | 6762   | -0- | -948      | -0-                    | 6261            | 2      | 501 9 N         | 455         | 509           | 1                 | 51  |  |
| 07                     | 7564 #  | 5636   | -0- | -1928     | -0-                    | 5248            | 2      | 388 9 N         | 353         | 376           | 1                 | 28  |  |
| 08                     | 7564 #  | 4429   | -0- | -3135     | -0-                    | 4063            | 2      | 366 9 N         | 333         | 328           | 1                 | 33  |  |
| 09                     | 6750 #  | 4808   | -0- | -1942     | -0-                    | 4410            | 2      | 398 9 N         | 362         | 346           | 1                 | 49  |  |
| 10                     | 6975 #  | 3201   | -0- | -3774     | -0-                    | 3035            | 2      | 166 9 N         | 151         | 186           | 1                 | 14  |  |
| 11                     | 6750 #  | 1900   | -0- | -4850     | -0-                    | 1555            | 2      | 345 9 N         | 314         | 301           | 1                 | 27  |  |
| 12                     | 5642 #  | NO RPT | -0- | -5642     | -0-                    |                 |        | N               | NO RPT      |               |                   | 27  |  |
| TOTAL GAS PROD:        |         |        |     | 60,586    | TOTAL CONDENSATE PROD: |                 |        |                 | 5,284       |               |                   |     |  |

|                        |            |           |                         |                      |                          |                        |                     |                  |                     |                   |           |       |                     |       |                     |             |
|------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------|---------------------|-------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| DABOVAL (FRI0 6800)    |            | 22688 684 |                         | NON-ASSOCIATED       |                          | ONE WELL               |                     | CNTY: WHARTON    |                     |                   |           |       |                     |       |                     |             |
| FINLEY RESOURCES, INC. |            | 268602    |                         |                      |                          |                        |                     |                  |                     |                   |           |       |                     |       |                     |             |
| REITZ G. U.            |            | WELL #: 1 |                         | RRCID -> 187706      |                          | COMPL. DATE 05/14/2016 |                     | TOTAL DEPTH 7210 |                     | PERF. 6386 - 6390 |           |       |                     |       |                     |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | C M               | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | 19          |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | 19          |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | 19          |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | 19          |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | 19          |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | 19          |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | 19          |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | 19          |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | 19          |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | 19          |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | 19          |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                  |                     | N                 | -0-       |       |                     |       |                     | 19          |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-              |                     |                   |           |       |                     |       |                     |             |

|                       |          |        |     |              |                 |                        |                  |                   |               |  |  |  |
|-----------------------|----------|--------|-----|--------------|-----------------|------------------------|------------------|-------------------|---------------|--|--|--|
| DABOVAL (6300)        |          |        |     | 22688 912    | NON-ASSOCIATED  |                        | ONE WELL         |                   | CNTY: WHARTON |  |  |  |
| PALOMA OPERATING, LLC |          |        |     | 100344       |                 |                        |                  |                   |               |  |  |  |
| DABOVAL               |          |        |     | WELL #: A 10 | RRCID -> 287683 | COMPL. DATE 07/14/2019 | TOTAL DEPTH 7400 | PERF. 5688 - 5694 |               |  |  |  |
| 01                    | 14B2 EXT | -0-    | -0- | -0-          | -0-             |                        | Y                | -0-               |               |  |  |  |
| 02                    | 14B2 EXT | -0-    | -0- | -0-          | -0-             |                        | Y                | -0-               |               |  |  |  |
| 03                    | 14B2 EXT | -0-    | -0- | -0-          | -0-             |                        | Y                | -0-               |               |  |  |  |
| 04                    | 14B2 EXT | -0-    | -0- | -0-          | -0-             |                        | Y                | -0-               |               |  |  |  |
| 05                    | 14B2 EXT | -0-    | -0- | -0-          | -0-             |                        | Y                | -0-               |               |  |  |  |
| 06                    | 14B2 EXT | -0-    | -0- | -0-          | -0-             |                        | Y                | -0-               |               |  |  |  |
| 07                    | 14B2 EXT | -0-    | -0- | -0-          | -0-             |                        | Y                | -0-               |               |  |  |  |
| 08                    | 14B2 EXT | -0-    | -0- | -0-          | -0-             |                        | Y                | -0-               |               |  |  |  |
| 09                    | 14B2 EXT | -0-    | -0- | -0-          | -0-             |                        | Y                | -0-               |               |  |  |  |
| 10                    | 14B2 EXT | -0-    | -0- | -0-          | -0-             |                        | Y                | -0-               |               |  |  |  |
| 11                    | 14B2 EXT | -0-    | -0- | -0-          | -0-             |                        | Y                | -0-               |               |  |  |  |
| 12                    | 14B2 EXT | NO RPT | -0- | -0-          | -0-             |                        | Y                | NO RPT            |               |  |  |  |
| TOTAL GAS PROD:       |          | -0-    |     |              |                 | TOTAL CONDENSATE PROD: |                  | -0-               |               |  |  |  |

| DABOVAL (7130)                 |     |         |     | 22688 928 |        | ASSOCIATED             |   | PRORATED        |   |                        |     | CNTY: WHARTON    |   |                   |    |
|--------------------------------|-----|---------|-----|-----------|--------|------------------------|---|-----------------|---|------------------------|-----|------------------|---|-------------------|----|
| PALOMA OPERATING, LLC          |     |         |     | 100344    |        |                        |   |                 |   |                        |     |                  |   |                   |    |
| LILIE                          |     |         |     | WELL #:   |        | 1                      |   | RRCID -> 300750 |   | COMPL. DATE 05/06/2023 |     | TOTAL DEPTH 7377 |   | PERF. 6824 - 6827 |    |
| 06                             | 0   | 4899    | -0- | 4899 B    | 4899   | 4876                   | 2 | 23              | 9 | N                      | 21  |                  |   |                   | 21 |
| 07                             | 0   | 27223   | -0- | 27223 B   | 32122  | 26742                  | 2 | 481             | 9 | N                      | 437 | 426              | 1 |                   | 32 |
| 08                             | 0   | 29496   | -0- | 29496 B   | 61618  | 28905                  | 2 | 591             | 9 | N                      | 537 | 515              | 1 |                   | 54 |
| 09/01 BALANCING DATE STATUS -> |     |         |     | 61618     |        |                        |   |                 |   |                        |     |                  |   |                   |    |
| 09                             | 0   | 27622   | -0- | 27622 B   | 89240  | 27183                  | 2 | 439             | 9 | N                      | 399 | 397              | 1 |                   | 56 |
| 10                             | 0   | 28088   | -0- | 28088 B   | 117328 | 27627                  | 2 | 461             | 9 | N                      | 419 | 448              | 1 |                   | 27 |
| 11                             | 0 W | 28027   | -0- | 28027 B   | 145355 | 27276                  | 2 | 751             | 9 | N                      | 683 | 651              | 1 |                   | 59 |
| 12                             | 0 W | NO RPT  | -0- | -0- B     | 145355 |                        |   |                 |   |                        |     |                  |   |                   |    |
| TOTAL GAS PROD:                |     | 145,355 |     |           |        | TOTAL CONDENSATE PROD: |   | 2,496           |   |                        |     |                  |   |                   |    |

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DABOVAL (7180) 22688 930 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 PALOMA OPERATING, LLC 100344  
 DABOVAL, C.J. WELL #: A 5 RRCID -> 093125 COMPL. DATE 07/00/1980 TOTAL DEPTH 7325 PERF. 7178 - 7180

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

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DALLARDSVILLE (WILCOX) 22821 500 ASSOCIATED 49B CNTY: POLK  
 FLETCHER OPERATING, LLC 273611  
 BLACK STONE MINERALS WELL #: 2 RRCID -> 261188 COMPL. DATE 01/11/2011 TOTAL DEPTH 7700 PERF. 7564 - 7571

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 124            |
| 02              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 124            |
| 03              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 124            |
| 04              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 124            |
| 05              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 124            |
| 06              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 124            |
| 07              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 124            |
| 08              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 124            |
| 09              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 124            |
| 10              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 124            |
| 11              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 124            |
| 12              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 124            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

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| DAMASCUS (SEAMANS)<br>SM OPERATING COMPANY LLC |     |   |        | 22876 500<br>788993 | NON-ASSOCIATED |                        | CAPACITY |                 |       |       | CNTY: ANGELINA |        |        |      |    |
|------------------------------------------------|-----|---|--------|---------------------|----------------|------------------------|----------|-----------------|-------|-------|----------------|--------|--------|------|----|
| SEAMANS, ELMER                                 |     |   |        | WELL #:             | 1              | RRCID -> 086345        | COMPL.   | DATE 11/18/1979 | TOTAL | DEPTH | 9325           | PERF.  | 9150 - | 9170 |    |
| 01                                             | 671 | N | 671    | -0-                 | -0-            | -0-                    | 156      | 1               | 504   | 2     | N              | 10     | 21     | 1    | 39 |
| 02                                             | 791 | N | 791    | -0-                 | -0-            | -0-                    | 119      | 1               | 590   | 2     | N              | 10     |        |      | 49 |
| 03                                             | 936 | N | 936    | -0-                 | -0-            | -0-                    | 223      | 1               | 713   | 2     | N              | -0-    |        |      | 49 |
| 04                                             | 524 | N | 524    | -0-                 | -0-            | -0-                    | 164      | 1               | 360   | 2     | N              | -0-    |        |      | 49 |
| 05                                             | 665 | N | 665    | -0-                 | -0-            | -0-                    | 197      | 1               | 468   | 2     | N              | -0-    |        |      | 49 |
| 06                                             | 609 | N | 609    | -0-                 | -0-            | -0-                    | 100      | 1               | 509   | 2     | N              | -0-    |        |      | 49 |
| 07                                             | 710 | N | 710    | -0-                 | -0-            | -0-                    | 197      | 1               | 500   | 2     | N              | 12     | 12     | 1    | 49 |
| 08                                             | 0   | N | -0-    | -0-                 | -0-            | -0-                    | 13       | 9               |       |       | N              | -0-    |        |      | 49 |
| 09                                             | 0   | N | -0-    | -0-                 | -0-            | -0-                    |          |                 |       |       | N              | -0-    |        |      | 49 |
| 10                                             | 0   | N | -0-    | -0-                 | -0-            | -0-                    |          |                 |       |       | N              | -0-    |        |      | 49 |
| 11                                             | 0   | N | -0-    | -0-                 | -0-            | -0-                    |          |                 |       |       | N              | -0-    |        |      | 49 |
| 12                                             | 0   | N | NO RPT | -0-                 | -0-            | -0-                    |          |                 |       |       | N              | NO RPT |        |      | 49 |
| TOTAL GAS PROD:                                |     |   |        | 4,906               |                | TOTAL CONDENSATE PROD: |          |                 |       | 32    |                |        |        |      |    |

|                             |            |           |                         |                      |                          |                        |                        |       |                     |     |                   |       |                     |       |                     |             |
|-----------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|-----|-------------------|-------|---------------------|-------|---------------------|-------------|
| DAMASCUS (SEAMANS)          |            | //CONT.// |                         | 22876 500            | NON-ASSOCIATED           |                        | CAPACITY               |       |                     |     | CNTY: ANGELINA    |       |                     |       |                     |             |
| SM OPERATING COMPANY LLC    |            | //CONT.// |                         | 788993               |                          |                        |                        |       |                     |     |                   |       |                     |       |                     |             |
| CARTER BROS. GAS UNIT NO. 5 |            | WELL #:   |                         | 5                    | RRCID -> 102341          |                        | COMPL. DATE 09/23/1982 |       | TOTAL DEPTH         |     | 9230 PERF. 9092 - |       | 9122                |       |                     |             |
| M                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                          | DLQ G-10   | 9336      | -0-                     | 9336                 | 48805                    | 2164                   | 1                      | 7062  | 2                   | Y   | 100               | 90    | 1                   |       |                     | 10          |
| 02                          | DLQ G-10   | 9222      | -0-                     | 9222                 | 58027                    | 2239                   | 1                      | 6966  | 2                   | Y   | 15                |       |                     |       |                     | 25          |
| 03                          | DLQ G-10   | 8201      | -0-                     | 8201                 | 66228                    | 2255                   | 1                      | 5946  | 2                   | Y   | -0-               |       |                     |       |                     | 25          |
| 04                          | DLQ G-10   | 6640      | -0-                     | 6640                 | 72868                    | 1658                   | 1                      | 4982  | 2                   | Y   | -0-               |       |                     |       |                     | 25          |
| 05                          | DLQ G-10   | 6714      | -0-                     | 6714                 | 79582                    | 1990                   | 1                      | 4724  | 2                   | Y   | -0-               |       |                     |       |                     | 25          |
| 06                          | DLQ G-10   | -0-       | -0-                     | -0-                  | 79582                    |                        |                        |       |                     | Y   | -0-               |       |                     |       |                     | 25          |
| 07                          | 86394 X    | 6812      | -0-                     | -79582               | -0-                      | 1892                   | 1                      | 4797  | 2                   | Y   | 112               | 112   | 1                   |       |                     | 25          |
| 08                          | 8215 X     | 7566      | -0-                     | -649                 | -0-                      | 1892                   | 1                      | 5674  | 2                   | Y   | -0-               |       |                     |       |                     | 25          |
| 09                          | 6630 X     | 5381      | -0-                     | -1249                | -0-                      | 1892                   | 1                      | 3489  | 2                   | Y   | -0-               |       |                     |       |                     | 25          |
| 10                          | 6727 X     | 5288      | -0-                     | -1439                | -0-                      | 1488                   | 1                      | 3800  | 2                   | Y   | -0-               |       |                     |       |                     | 25          |
| 11                          | 8153 X     | 8153      | -0-                     | -0-                  | -0-                      | 2488                   | 1                      | 5549  | 2                   | Y   | 105               | 124   | 1                   |       |                     | 6           |
| 12                          | 7564 X     | NO RPT    | -0-                     | -7564                | -0-                      |                        |                        |       |                     | Y   | NO RPT            |       |                     |       |                     | 6           |
| TOTAL GAS PROD:             |            | 73,313    |                         |                      |                          | TOTAL CONDENSATE PROD: |                        |       |                     | 332 |                   |       |                     |       |                     |             |

| DAMASCUS (WOODBINE)      |        |        |     | 22876 600 | NON-ASSOCIATED |                        | ONE WELL |                 |       | CNTY: POLK |        |       |        |      |
|--------------------------|--------|--------|-----|-----------|----------------|------------------------|----------|-----------------|-------|------------|--------|-------|--------|------|
| SM OPERATING COMPANY LLC |        |        |     | 788993    |                |                        |          |                 |       |            |        |       |        |      |
| DORRANCE UNIT            |        |        |     | WELL #:   | 7              | RRCID -> 078511        | COMPL.   | DATE 05/24/1978 | TOTAL | DEPTH      | 9498   | PERF. | 9409 - | 9420 |
| 01                       | 1260 N | 1260   | -0- | -0-       | -0-            | 294                    | 1        | 944             | 2     | N          | 20     | 15    | 1      | 5    |
|                          |        |        |     |           |                | 22                     | 9        |                 |       |            |        |       |        |      |
| 02                       | 1905 N | 1905   | -0- | -0-       | -0-            | 464                    | 1        | 1441            | 2     | N          | -0-    |       |        | 5    |
| 03                       | 1163 N | 1163   | -0- | -0-       | -0-            | 277                    | 1        | 886             | 2     | N          | -0-    |       |        | 5    |
| 04                       | 1067 N | 1067   | -0- | -0-       | -0-            | 204                    | 1        | 863             | 2     | N          | -0-    |       |        | 5    |
| 05                       | 825 N  | 825    | -0- | -0-       | -0-            | 245                    | 1        | 580             | 2     | N          | -0-    |       |        | 5    |
| 06                       | 0 N    | -0-    | -0- | -0-       | -0-            |                        |          |                 |       | N          | -0-    |       |        | 5    |
| 07                       | 882 N  | 882    | -0- | -0-       | -0-            | 245                    | 1        | 620             | 2     | N          | 15     | 15    | 1      | 5    |
|                          |        |        |     |           |                | 17                     | 9        |                 |       |            |        |       |        |      |
| 08                       | 0 N    | -0-    | -0- | -0-       | -0-            |                        |          |                 |       | N          | -0-    |       |        | 5    |
| 09                       | 0 N    | -0-    | -0- | -0-       | -0-            |                        |          |                 |       | N          | -0-    |       |        | 5    |
| 10                       | 1044 N | 1044   | -0- | -0-       | -0-            | 294                    | 1        | 750             | 2     | N          | -0-    |       |        | 5    |
| 11                       | 883 N  | 883    | -0- | -0-       | -0-            | 269                    | 1        | 600             | 2     | N          | 13     | 13    | 1      | 5    |
|                          |        |        |     |           |                | 14                     | 9        |                 |       |            |        |       |        |      |
| 12                       | 0 N    | NO RPT | -0- | -0-       | -0-            |                        |          |                 |       | N          | NO RPT |       |        | 5    |
| TOTAL GAS PROD:          |        | 9,029  |     |           |                | TOTAL CONDENSATE PROD: |          | 48              |       |            |        |       |        |      |

| DAMASCUS (WOODBINE 9300) |            |          |                          |                       |                          |       |                     |       |        |     |           | CNTY: POLK                |              |             |
|--------------------------|------------|----------|--------------------------|-----------------------|--------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| SM OPERATING COMPANY LLC |            |          |                          |                       |                          |       |                     |       |        |     |           |                           |              |             |
| BIRCH, R. E.             |            |          |                          |                       |                          |       |                     |       |        |     |           |                           |              |             |
| WELL #: 1                |            |          |                          |                       |                          |       |                     |       |        |     |           | RRCID -> 080716           |              |             |
| COMPL. DATE 01/10/1979   |            |          |                          |                       |                          |       |                     |       |        |     |           | TOTAL DEPTH 9460          |              |             |
| PERF. 9296 - 9304        |            |          |                          |                       |                          |       |                     |       |        |     |           |                           |              |             |
| M                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                       | 147 N      | 147      | -0-                      | -0-                   | -0-                      | 35    | 1                   | 112   | 2      | N   | -0-       |                           |              | -0-         |
| 02                       | 157 N      | 157      | -0-                      | -0-                   | -0-                      | 37    | 1                   | 120   | 2      | N   | -0-       |                           |              | -0-         |
| 03                       | 370 N      | 370      | -0-                      | -0-                   | -0-                      | 88    | 1                   | 282   | 2      | N   | -0-       |                           |              | -0-         |
| 04                       | 453 N      | 453      | -0-                      | -0-                   | -0-                      | 65    | 1                   | 388   | 2      | N   | -0-       |                           |              | -0-         |
| 05                       | 263 N      | 263      | -0-                      | -0-                   | -0-                      | 78    | 1                   | 185   | 2      | N   | -0-       |                           |              | -0-         |
| 06                       | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |        | N   | -0-       |                           |              | -0-         |
| 07                       | 282 N      | 282      | -0-                      | -0-                   | -0-                      | 78    | 1                   | 198   | 2      | N   | 5         | 5                         | 1            | -0-         |
|                          |            |          |                          |                       |                          | 6     | 9                   |       |        |     |           |                           |              |             |
| 08                       | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |        | N   | -0-       |                           |              | -0-         |
| 09                       | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |        | N   | -0-       |                           |              | -0-         |
| 10                       | 35 N       | 35       | -0-                      | -0-                   | -0-                      | 10    | 1                   | 25    | 2      | N   | -0-       |                           |              | -0-         |
| 11                       | 30 N       | 30       | -0-                      | -0-                   | -0-                      | 9     | 1                   | 21    | 2      | N   | -0-       |                           |              | -0-         |
| 12                       | 0 N        | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |        | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: 1,737    |            |          |                          |                       |                          |       |                     |       |        |     |           | TOTAL CONDENSATE PROD: 5  |              |             |

| DAMASCUS (WOODBINE 9330) |          |        |     |       |      |     |   |      |   |   |        | CNTY: POLK                |   |    |
|--------------------------|----------|--------|-----|-------|------|-----|---|------|---|---|--------|---------------------------|---|----|
| SM OPERATING COMPANY LLC |          |        |     |       |      |     |   |      |   |   |        |                           |   |    |
| ANICO UNIT               |          |        |     |       |      |     |   |      |   |   |        |                           |   |    |
| WELL #: 3                |          |        |     |       |      |     |   |      |   |   |        | RRCID -> 090403           |   |    |
| COMPL. DATE 10/08/1980   |          |        |     |       |      |     |   |      |   |   |        | TOTAL DEPTH 9303          |   |    |
| PERF. 9170 - 9192        |          |        |     |       |      |     |   |      |   |   |        |                           |   |    |
| 01                       | 2281 N   | 2281   | -0- | -0-   | -0-  | 536 | 1 | 1723 | 2 | Y | 20     | 23                        | 1 | 8  |
|                          |          |        |     |       |      | 22  | 9 |      |   |   |        |                           |   |    |
| 02                       | 2150 N   | 2150   | -0- | -0-   | -0-  | 520 | 1 | 1624 | 2 | Y | 5      |                           |   | 13 |
|                          |          |        |     |       |      | 6   | 9 |      |   |   |        |                           |   |    |
| 03                       | DLQ G-10 | 2330   | -0- | 2330  | 2330 | 556 | 1 | 1774 | 2 | Y | -0-    |                           |   | 13 |
| 04                       | DLQ G-10 | 1725   | -0- | 1725  | 4055 | 409 | 1 | 1316 | 2 | Y | -0-    |                           |   | 13 |
| 05                       | DLQ G-10 | 1654   | -0- | 1654  | 5709 | 490 | 1 | 1164 | 2 | Y | -0-    |                           |   | 13 |
| 06                       | DLQ G-10 | -0-    | -0- | -0-   | 5709 |     |   |      |   | Y | -0-    |                           |   | 13 |
| 07                       | 3000 N   | 1766   | -0- | -1234 | 4475 | 490 | 1 | 1244 | 2 | Y | 29     | 29                        | 1 | 13 |
|                          |          |        |     |       |      | 32  | 9 |      |   |   |        |                           |   |    |
| 08                       | 3100 N   | -0-    | -0- | -3100 | 1375 |     |   |      |   | Y | -0-    |                           |   | 13 |
| 09                       | 1375 N   | -0-    | -0- | -1375 | -0-  |     |   |      |   | Y | -0-    |                           |   | 13 |
| 10                       | 1315 N   | 1315   | -0- | -0-   | -0-  | 370 | 1 | 945  | 2 | Y | -0-    |                           |   | 13 |
| 11                       | 1147 N   | 1147   | -0- | -0-   | -0-  | 349 | 1 | 779  | 2 | Y | 17     | 17                        | 1 | 13 |
|                          |          |        |     |       |      | 19  | 9 |      |   |   |        |                           |   |    |
| 12                       | 0 N      | NO RPT | -0- | -0-   | -0-  |     |   |      |   | Y | NO RPT |                           |   | 13 |
| TOTAL GAS PROD: 14,368   |          |        |     |       |      |     |   |      |   |   |        | TOTAL CONDENSATE PROD: 71 |   |    |

| CARTER BROS. GAS UNIT 6 |      |      | WELL #:                | 6   | RRCID -> 102051 | COMPL. DATE 09/07/1982 | TOTAL DEPTH | 9100   | PERF. 8945 - | 8975 |
|-------------------------|------|------|------------------------|-----|-----------------|------------------------|-------------|--------|--------------|------|
| 01                      | 14B  | DENY | -0-                    | -0- | -0-             | -0-                    | Y           | -0-    |              | -0-  |
| 02                      | 14B  | DENY | -0-                    | -0- | -0-             | -0-                    | Y           | -0-    |              | -0-  |
| 03                      | 14B  | DENY | -0-                    | -0- | -0-             | -0-                    | Y           | -0-    |              | -0-  |
| 04                      | 14B  | DENY | -0-                    | -0- | -0-             | -0-                    | Y           | -0-    |              | -0-  |
| 05                      | 14B  | DENY | -0-                    | -0- | -0-             | -0-                    | Y           | -0-    |              | -0-  |
| 06                      | 14B  | DENY | -0-                    | -0- | -0-             | -0-                    | Y           | -0-    |              | -0-  |
| 07                      | 14B2 | EXT  | -0-                    | -0- | -0-             | -0-                    | Y           | -0-    |              | -0-  |
| 08                      | 14B2 | EXT  | -0-                    | -0- | -0-             | -0-                    | Y           | -0-    |              | -0-  |
| 09                      | 14B2 | EXT  | -0-                    | -0- | -0-             | -0-                    | Y           | -0-    |              | -0-  |
| 10                      | 14B2 | EXT  | -0-                    | -0- | -0-             | -0-                    | Y           | -0-    |              | -0-  |
| 11                      | 14B2 | EXT  | -0-                    | -0- | -0-             | -0-                    | Y           | -0-    |              | -0-  |
| 12                      | 14B2 | EXT  | NO RPT                 | -0- | -0-             | -0-                    | Y           | NO RPT |              | -0-  |
| TOTAL GAS PROD:         |      | -0-  | TOTAL CONDENSATE PROD: |     |                 |                        | -0-         |        |              |      |

| URBAN OIL & GAS GROUP, LLC |       |     |       | 879035  |     |     |     |                        |     |                        |     |             |  |                   |  |      |  |     |  |
|----------------------------|-------|-----|-------|---------|-----|-----|-----|------------------------|-----|------------------------|-----|-------------|--|-------------------|--|------|--|-----|--|
| ANICO UNIT                 |       |     |       | WELL #: |     | 4   |     | RRCID -> 209493        |     | COMPL. DATE 08/24/2004 |     | TOTAL DEPTH |  | 9260 PERF. 9103 - |  | 9110 |  |     |  |
| 01                         | 548 N | 548 | -0-   | -0-     | -0- | -0- | 196 | 1                      | 352 | 2                      | Y   | -0-         |  |                   |  |      |  | -0- |  |
| 02                         | 361 N | 361 | -0-   | -0-     | -0- | -0- | 39  | 1                      | 322 | 2                      | Y   | -0-         |  |                   |  |      |  | -0- |  |
| 03                         | 372 N | -0- | -0-   | -372    | -0- | -0- |     |                        |     |                        | Y   | -0-         |  |                   |  |      |  | -0- |  |
| 04                         | 360 N | 249 | -0-   | -111    | -0- | -0- | 249 | 1                      |     |                        | Y   | -0-         |  |                   |  |      |  | -0- |  |
| 05                         | 464 N | 464 | -0-   | -0-     | -0- | -0- | 257 | 1                      | 207 | 2                      | Y   | -0-         |  |                   |  |      |  | -0- |  |
| 06                         | 177 N | 177 | -0-   | -0-     | -0- | -0- | 174 | 1                      | 3   | 2                      | Y   | -0-         |  |                   |  |      |  | -0- |  |
| 07                         | 248 N | 7   | -0-   | -241    | -0- | -0- | 7   | 1                      |     |                        | Y   | -0-         |  |                   |  |      |  | -0- |  |
| 08                         | 372 N | -0- | -0-   | -372    | -0- | -0- |     |                        |     |                        | Y   | -0-         |  |                   |  |      |  | -0- |  |
| 09                         | 180 N | 160 | -0-   | -20     | -0- | -0- | 160 | 1                      |     |                        | Y   | -0-         |  |                   |  |      |  | -0- |  |
| 10                         | 398 N | 398 | -0-   | -0-     | -0- | -0- | 304 | 1                      | 94  | 2                      | Y   | -0-         |  |                   |  |      |  | -0- |  |
| 11                         | 618 N | 618 | -0-   | -0-     | -0- | -0- | 284 | 1                      | 334 | 2                      | Y   | -0-         |  |                   |  |      |  | -0- |  |
| 12                         | 300 N | 300 | -0-   | -0-     | -0- | -0- | 256 | 1                      | 44  | 2                      | Y   | -0-         |  |                   |  |      |  | -0- |  |
| TOTAL GAS PROD:            |       |     | 3,282 |         |     |     |     | TOTAL CONDENSATE PROD: |     |                        | -0- |             |  |                   |  |      |  |     |  |



DAMON MOUND, EAST (FLT BLK 1) 22898 666 ASSOCIATED ONE WELL CNTY: BRAZORIA  
 DEGUELLO OPERATING LLC 210225  
 SMITH, T. L. WELL #: 18 RRCID -> 160281 COMPL. DATE 06/06/1996 TOTAL DEPTH 4787 PERF. 3360 - 3368

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

DANBURY (FRIO 7500) 22954 770 NON-ASSOCIATED EXEMPT CNTY: BRAZORIA  
 LINAN OIL & GAS, INC. 500806  
 HOLLAND, JOHN WELL #: 1 U RRCID -> 005949 COMPL. DATE 05/09/1962 TOTAL DEPTH 8540 PERF. 7518 - 7524

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

DANBURY (NODOSARIA) 22954 840 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 HG OPERATING LLC 101422  
 KILROY-VRAZEL WELL #: 1 RRCID -> 124695 COMPL. DATE 06/04/1987 TOTAL DEPTH 10260 PERF. 8983 - 8998

| M                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|-----------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                    | 496 N      | 282      | -0-                     | -214                 | -0-                      | 22    | 1                   | 260        | 2   | N         | -0-                       |              | -0-                        |
| 02                    | 853 N      | 853      | -0-                     | -0-                  | -0-                      | 70    | 1                   | 783        | 2   | N         | -0-                       |              | -0-                        |
| 03                    | 544 N      | 544      | -0-                     | -0-                  | -0-                      | 36    | 1                   | 508        | 2   | N         | -0-                       |              | -0-                        |
| 04                    | 476 N      | 476      | -0-                     | -0-                  | -0-                      | 56    | 1                   | 420        | 2   | N         | -0-                       |              | -0-                        |
| 05                    | 476 N      | 476      | -0-                     | -0-                  | -0-                      | 35    | 1                   | 441        | 2   | N         | -0-                       |              | -0-                        |
| 06                    | 476 N      | 476      | -0-                     | -0-                  | -0-                      | 39    | 1                   | 437        | 2   | N         | -0-                       |              | -0-                        |
| 07                    | 476 N      | 476      | -0-                     | -0-                  | -0-                      | 30    | 1                   | 446        | 2   | N         | -0-                       |              | -0-                        |
| 08                    | 476 N      | 476      | -0-                     | -0-                  | -0-                      | 30    | 1                   | 446        | 2   | N         | -0-                       |              | -0-                        |
| 09                    | 480 N      | 476      | -0-                     | -4                   | -0-                      | 30    | 1                   | 446        | 2   | N         | -0-                       |              | -0-                        |
| 10                    | 465 N      | 367      | -0-                     | -98                  | -0-                      | 24    | 1                   | 343        | 2   | N         | -0-                       |              | -0-                        |
| 11                    | 450 N      | 446      | -0-                     | -4                   | -0-                      | 28    | 1                   | 418        | 2   | N         | -0-                       |              | -0-                        |
| 12                    | 496 N      | 393      | -0-                     | -103                 | -0-                      | 23    | 1                   | 370        | 2   | N         | -0-                       |              | -0-                        |
| TOTAL GAS PROD: 5,741 |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

|                              |            |          |                         |                      |                         |                 |                        |                  |                     |     |                |       |                     |       |                     |             |
|------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-----------------|------------------------|------------------|---------------------|-----|----------------|-------|---------------------|-------|---------------------|-------------|
| DANBURY DOME (5655 SAND)     |            |          |                         | 22975 450            | ASSOCIATED              |                 | CAPACITY               |                  |                     |     | CNTY: BRAZORIA |       |                     |       |                     |             |
| STEALTH ONSITE SOLUTIONS LLC |            |          |                         | 100373               |                         |                 |                        |                  |                     |     |                |       |                     |       |                     |             |
| SCHMIDT                      |            |          |                         | WELL #:              | 1                       | RRCID -> 191427 | COMPL. DATE 10/31/2001 | TOTAL DEPTH 8928 | PERF. 8694          | -   | 8700           |       |                     |       |                     |             |
| M                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT            | * DISPOSITIONS CODE | C M | COND PROD      | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                  |                     | N   | NO RPT         |       |                     |       |                     | 28          |
| 02                           | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                  |                     | N   | NO RPT         |       |                     |       |                     | 28          |
| 03                           | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                  |                     | N   | NO RPT         |       |                     |       |                     | 28          |
| 04                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                  |                     | N   | NO RPT         |       |                     |       |                     | 28          |
| 05                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                  |                     | N   | NO RPT         |       |                     |       |                     | 28          |
| 06                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                  |                     | N   | NO RPT         |       |                     |       |                     | 28          |
| 07                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                  |                     | N   | NO RPT         |       |                     |       |                     | 28          |
| 08                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                  |                     | N   | NO RPT         |       |                     |       |                     | 28          |
| 09                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                  |                     | N   | NO RPT         |       |                     |       |                     | 28          |
| 10                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                  |                     | N   | NO RPT         |       |                     |       |                     | 28          |
| 11                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                  |                     | N   | NO RPT         |       |                     |       |                     | 28          |
| 12                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                  |                     | N   | NO RPT         |       |                     |       |                     | 28          |
| TOTAL GAS PROD:              |            | -0-      |                         |                      |                         |                 | TOTAL CONDENSATE PROD: |                  | -0-                 |     |                |       |                     |       |                     |             |

| HG OPERATING LLC                      |     |      |     | 101422  |                        |                 |                        |             |      |            |   |      |  |    |  |
|---------------------------------------|-----|------|-----|---------|------------------------|-----------------|------------------------|-------------|------|------------|---|------|--|----|--|
| BENNETT ESTATE                        |     |      |     | WELL #: | 1                      | RRCID -> 198252 | COMPL. DATE 06/07/2011 | TOTAL DEPTH | 7587 | PERF. 6582 | - | 6594 |  |    |  |
| 01                                    | P&A | COND | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |            |   |      |  | 95 |  |
| 02                                    | P&A | COND | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |            |   |      |  | 95 |  |
| 03                                    | P&A | COND | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |            |   |      |  | 95 |  |
| 04                                    | P&A | COND | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |            |   |      |  | 95 |  |
| 05                                    | P&A | COND | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |            |   |      |  | 95 |  |
| 06                                    | P&A | COND | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |            |   |      |  | 95 |  |
| 07                                    | P&A | COND | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |            |   |      |  | 95 |  |
| 08                                    | P&A | COND | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |            |   |      |  | 95 |  |
| 09                                    | P&A | COND | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |            |   |      |  | 95 |  |
| 10                                    | P&A | COND | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |            |   |      |  | 95 |  |
| 11                                    | P&A | COND | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |            |   |      |  | 95 |  |
| 12                                    | P&A | COND | -0- | -0-     | -0-                    | -0-             | N                      | -0-         |      |            |   |      |  | 95 |  |
| WORKED OVER ANOTHER ZONE.. 10/01/2023 |     |      |     |         |                        |                 |                        |             |      |            |   |      |  |    |  |
| TOTAL GAS PROD:                       |     |      | -0- |         | TOTAL CONDENSATE PROD: |                 |                        | -0-         |      |            |   |      |  |    |  |

| BENNETT ESTATE  |          |     |     | WELL #: | 3   | RRCID -> 206057        | COMPL. DATE 02/03/2006 | TOTAL DEPTH | 9153 | PERF. | 8924 | - | 8982 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------|------|-------|------|---|------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |       |      |   |      |

|                          |            |           |             |              |                 |          |                        |      |                                    |      |      |   |      |     |      |              |                        |         |     |  |  |
|--------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|------|------------------------------------|------|------|---|------|-----|------|--------------|------------------------|---------|-----|--|--|
| DANBURY DOME (5655 SAND) |            | //CONT.// |             | 22975 450    | ASSOCIATED      |          | CAPACITY               |      | CNTY: BRAZORIA                     |      |      |   |      |     |      |              |                        |         |     |  |  |
| HG OPERATING LLC         |            | //CONT.// |             | 101422       |                 |          |                        |      |                                    |      |      |   |      |     |      |              |                        |         |     |  |  |
| BENNETT ESTATE           |            | WELL #:   |             | 6            | RRCID -> 212366 |          | COMPL. DATE 09/05/2008 |      | TOTAL DEPTH 8100 PERF. 7631 - 7935 |      |      |   |      |     |      |              |                        |         |     |  |  |
| M                        | 0          | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | *                      | *    | DISPOSITIONS                       | *    | *    | C | COND | *   | *    | DISPOSITIONS | *                      | *       | EOM |  |  |
| 0                        | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE | AMT                                | CODE | CODE | M | PROD | AMT | CODE | AMT          | CODE                   | BALANCE |     |  |  |
| 01                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                                    |      |      | N | -0-  |     |      |              |                        | -0-     |     |  |  |
| 02                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                                    |      |      | N | -0-  |     |      |              |                        | -0-     |     |  |  |
| 03                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                                    |      |      | N | -0-  |     |      |              |                        | -0-     |     |  |  |
| 04                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                                    |      |      | N | -0-  |     |      |              |                        | -0-     |     |  |  |
| 05                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                                    |      |      | N | -0-  |     |      |              |                        | -0-     |     |  |  |
| 06                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                                    |      |      | N | -0-  |     |      |              |                        | -0-     |     |  |  |
| 07                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                                    |      |      | N | -0-  |     |      |              |                        | -0-     |     |  |  |
| 08                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                                    |      |      | N | -0-  |     |      |              |                        | -0-     |     |  |  |
| 09                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                                    |      |      | N | -0-  |     |      |              |                        | -0-     |     |  |  |
| 10                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                                    |      |      | N | -0-  |     |      |              |                        | -0-     |     |  |  |
| 11                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                                    |      |      | N | -0-  |     |      |              |                        | -0-     |     |  |  |
| 12                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                                    |      |      | N | -0-  |     |      |              |                        | -0-     |     |  |  |
| TOTAL GAS PROD:          |            | -0-       |             |              |                 |          |                        |      |                                    |      |      |   |      |     |      |              | TOTAL CONDENSATE PROD: |         | -0- |  |  |

| BENNETT ESTATE  |     |   |     | WELL #: | 7    | RRCID -> | 218348                 | COMPL. | DATE | 02/08/2007 | TOTAL | DEPTH | 8861 | PERF. | 8243 | - | 8250 |
|-----------------|-----|---|-----|---------|------|----------|------------------------|--------|------|------------|-------|-------|------|-------|------|---|------|
| 01              | 372 | N | 366 | -0-     | -6   | -0-      | 366                    | 1      |      | N          | -0-   |       |      |       |      |   | -0-  |
| 02              | 335 | N | 335 | -0-     | -0-  | -0-      | 335                    | 1      |      | N          | -0-   |       |      |       |      |   | -0-  |
| 03              | 311 | N | 311 | -0-     | -0-  | -0-      | 311                    | 1      |      | N          | -0-   |       |      |       |      |   | -0-  |
| 04              | 338 | N | 338 | -0-     | -0-  | -0-      | 336                    | 1      | 2    | 2          | N     | -0-   |      |       |      |   | -0-  |
| 05              | 178 | N | 178 | -0-     | -0-  | -0-      | 177                    | 1      | 1    | 2          | N     | -0-   |      |       |      |   | -0-  |
| 06              | 152 | N | 152 | -0-     | -0-  | -0-      | 1                      | 1      | 151  | 2          | N     | -0-   |      |       |      |   | -0-  |
| 07              | 103 | N | 103 | -0-     | -0-  | -0-      | 102                    | 1      | 1    | 2          | N     | -0-   |      |       |      |   | -0-  |
| 08              | 186 | N | 122 | -0-     | -64  | -0-      | 122                    | 1      |      |            | N     | -0-   |      |       |      |   | -0-  |
| 09              | 407 | N | 407 | -0-     | -0-  | -0-      | 400                    | 1      | 7    | 2          | N     | -0-   |      |       |      |   | -0-  |
| 10              | 126 | N | 126 | -0-     | -0-  | -0-      | 126                    | 1      |      |            | N     | -0-   |      |       |      |   | -0-  |
| 11              | 186 | N | 186 | -0-     | -0-  | -0-      | 186                    | 1      |      |            | N     | -0-   |      |       |      |   | -0-  |
| 12              | 434 | N | 34  | -0-     | -400 | -0-      | 34                     | 1      |      |            | N     | -0-   |      |       |      |   | -0-  |
| TOTAL GAS PROD: |     |   |     | 2,658   |      |          | TOTAL CONDENSATE PROD: |        |      |            | -0-   |       |      |       |      |   |      |

|                        |      |     |        |                        |     |                 |                        |                   |                   |  |     |  |
|------------------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------------|-------------------|--|-----|--|
| MESSY OIL AND GAS, LLC |      |     |        | 562067                 |     |                 |                        |                   |                   |  |     |  |
| RICE, I. P. UNIT       |      |     |        | WELL #:                | 2   | RRCID -> 179049 | COMPL. DATE 09/13/2000 | TOTAL DEPTH 10053 | PERF. 8124 - 8128 |  |     |  |
| 01                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   |  | -0- |  |
| 02                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   |  | -0- |  |
| 03                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   |  | -0- |  |
| 04                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   |  | -0- |  |
| 05                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   |  | -0- |  |
| 06                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   |  | -0- |  |
| 07                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   |  | -0- |  |
| 08                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   |  | -0- |  |
| 09                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   |  | -0- |  |
| 10                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   |  | -0- |  |
| 11                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   |  | -0- |  |
| 12                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   |  | -0- |  |
| TOTAL GAS PROD:        |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                   |  |     |  |

|                          |            |           |                         |                      |                          |                 |                        |                        |        |                  |           |                         |            |             |
|--------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-----------------|------------------------|------------------------|--------|------------------|-----------|-------------------------|------------|-------------|
| DANBURY DOME (5655 SAND) |            | //CONT.// |                         | 22975 450            |                          | ASSOCIATED      |                        | CAPACITY               |        | CNTY: BRAZORIA   |           |                         |            |             |
| ROCINANTE                |            |           |                         | 722675               |                          |                 |                        |                        |        |                  |           |                         |            |             |
| URBAN UNIT               |            | WELL #:   |                         | 1                    |                          | RRCID -> 229741 |                        | COMPL. DATE 07/25/2007 |        | TOTAL DEPTH 9650 |           | PERF. 8451 - 8491       |            |             |
| M O                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT                  | * CODE | C M              | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |        | N                | NO RPT    |                         |            | -0-         |
| 02                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |        | N                | NO RPT    |                         |            | -0-         |
| 03                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |        | N                | NO RPT    |                         |            | -0-         |
| 04                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |        | N                | NO RPT    |                         |            | -0-         |
| 05                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |        | N                | NO RPT    |                         |            | -0-         |
| 06                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |        | N                | NO RPT    |                         |            | -0-         |
| 07                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |        | N                | NO RPT    |                         |            | -0-         |
| 08                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |        | N                | NO RPT    |                         |            | -0-         |
| 09                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |        | N                | NO RPT    |                         |            | -0-         |
| 10                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |        | N                | NO RPT    |                         |            | -0-         |
| 11                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |        | N                | NO RPT    |                         |            | -0-         |
| 12                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |        | N                | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:          |            | -0-       |                         |                      |                          |                 | TOTAL CONDENSATE PROD: |                        | -0-    |                  |           |                         |            |             |

| DARTEZ (HACKBERRY) |      |     |     | 23195 500              | NON-ASSOCIATED | ONE WELL        | CNTY: ORANGE           |             |                        |
|--------------------|------|-----|-----|------------------------|----------------|-----------------|------------------------|-------------|------------------------|
| OLIPDP II, LLC     |      |     |     | 100467                 |                |                 |                        |             |                        |
| LONGLEY, H. B.     |      |     |     | WELL #:                | 1              | RRCID -> 228413 | COMPL. DATE 04/14/2007 | TOTAL DEPTH | 9935 PERF. 9744 - 9750 |
| 01                 | 14B2 | EXT | -0- | -0-                    | -0-            | N               | -0-                    |             | 72                     |
| 02                 | 14B2 | EXT | -0- | -0-                    | -0-            | N               | -0-                    |             | 72                     |
| 03                 | 14B2 | EXT | -0- | -0-                    | -0-            | N               | -0-                    |             | 72                     |
| 04                 | 14B2 | EXT | -0- | -0-                    | -0-            | N               | -0-                    |             | 72                     |
| 05                 | 14B2 | EXT | -0- | -0-                    | -0-            | N               | -0-                    |             | 72                     |
| 06                 | 14B2 | EXT | -0- | -0-                    | -0-            | N               | -0-                    |             | 72                     |
| 07                 | 14B2 | EXT | -0- | -0-                    | -0-            | N               | -0-                    |             | 72                     |
| 08                 | 14B2 | EXT | -0- | -0-                    | -0-            | N               | -0-                    |             | 72                     |
| 09                 | 14B2 | EXT | -0- | -0-                    | -0-            | N               | -0-                    |             | 72                     |
| 10                 | 14B2 | EXT | -0- | -0-                    | -0-            | N               | -0-                    |             | 72                     |
| 11                 | 14B2 | EXT | -0- | -0-                    | -0-            | N               | -0-                    |             | 72                     |
| 12                 | 14B2 | EXT | -0- | -0-                    | -0-            | N               | -0-                    |             | 72                     |
| TOTAL GAS PROD:    |      |     | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |             |                        |

| LONGLEY SWD     |     |      |     | WELL #: | 1   | RRCID -> 284569 | COMPL. DATE 07/19/2018 | TOTAL DEPTH | 4619 | PERF. 4476 | - | 4486 |
|-----------------|-----|------|-----|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 02              | 14B | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 03              | 14B | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 04              | 14B | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 05              | 14B | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 06              | 14B | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 07              | 14B | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 08              | 14B | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 09              | 14B | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 10              | 14B | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 11              | 14B | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 12              | 14B | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD: |     |      | -0- |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-        |   |      |

| DAYTON, NORTH (MIOCENE 2400) |            |                  |              | 23604 300   | NON-ASSOCIATED         | ONE WELL               |             | CNTY: LIBERTY |                  |                  |         |
|------------------------------|------------|------------------|--------------|-------------|------------------------|------------------------|-------------|---------------|------------------|------------------|---------|
| MAGNUM ENGINEERING COMPANY   |            |                  |              | 521539      |                        |                        |             |               |                  |                  |         |
| BALDWIN, R. B., -C- O/A      |            |                  |              | WELL #: 3   | RRCID -> 005959        | COMPL. DATE 12/18/1956 | TOTAL DEPTH | 3413          | PERF. 2426       | -                | 2442    |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS       | C           | COND          | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE               | M           | PROD          | AMT CODE         | AMT CODE         | BALANCE |
| 01                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT        |                  |                  | -0-     |
| 02                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT        |                  |                  | -0-     |
| 03                           | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT        |                  |                  | -0-     |
| 04                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT        |                  |                  | -0-     |
| 05                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT        |                  |                  | -0-     |
| 06                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT        |                  |                  | -0-     |
| 07                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT        |                  |                  | -0-     |
| 08                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT        |                  |                  | -0-     |
| 09                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT        |                  |                  | -0-     |
| 10                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT        |                  |                  | -0-     |
| 11                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT        |                  |                  | -0-     |
| 12                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT        |                  |                  | -0-     |
| TOTAL GAS PROD:              |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                        | -0-         |               |                  |                  |         |

| WILLIAMS, J. D. -C- |          |        |     | WELL #: 28 | RRCID -> 155453        | COMPL. DATE 06/21/1995 | TOTAL DEPTH | 3809   | PERF. 3460 | - | 3661 |
|---------------------|----------|--------|-----|------------|------------------------|------------------------|-------------|--------|------------|---|------|
| 01                  | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        | Y           | NO RPT |            |   | -0-  |
| 02                  | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        | Y           | NO RPT |            |   | -0-  |
| 03                  | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        | Y           | NO RPT |            |   | -0-  |
| 04                  | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        | Y           | NO RPT |            |   | -0-  |
| 05                  | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        | Y           | NO RPT |            |   | -0-  |
| 06                  | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        | Y           | NO RPT |            |   | -0-  |
| 07                  | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        | Y           | NO RPT |            |   | -0-  |
| 08                  | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        | Y           | NO RPT |            |   | -0-  |
| 09                  | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        | Y           | NO RPT |            |   | -0-  |
| 10                  | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        | Y           | NO RPT |            |   | -0-  |
| 11                  | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        | Y           | NO RPT |            |   | -0-  |
| 12                  | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        | Y           | NO RPT |            |   | -0-  |
| TOTAL GAS PROD:     |          |        |     | -0-        | TOTAL CONDENSATE PROD: |                        | -0-         |        |            |   |      |

| DAYTON, NORTH (5000 SAND)  |          |        |     |                        | 23604 800 | ASSOCIATED | 49B             | CNTY: LIBERTY |     |             |                        |  |
|----------------------------|----------|--------|-----|------------------------|-----------|------------|-----------------|---------------|-----|-------------|------------------------|--|
| MAGNUM ENGINEERING COMPANY |          |        |     |                        | 521539    |            |                 |               |     |             |                        |  |
| WILLIAMS, J. D. 'B'        |          |        |     |                        | WELL #:   | 23         | RRCID -> 189093 | COMPL. DATE   | N/A | TOTAL DEPTH | 4052 PERF. 3430 - 3450 |  |
| 01                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |            | N               | NO RPT        |     |             | -0-                    |  |
| 02                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |            | N               | NO RPT        |     |             | -0-                    |  |
| 03                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |            | N               | NO RPT        |     |             | -0-                    |  |
| 04                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |            | N               | NO RPT        |     |             | -0-                    |  |
| 05                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |            | N               | NO RPT        |     |             | -0-                    |  |
| 06                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |            | N               | NO RPT        |     |             | -0-                    |  |
| 07                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |            | N               | NO RPT        |     |             | -0-                    |  |
| 08                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |            | N               | NO RPT        |     |             | -0-                    |  |
| 09                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |            | N               | NO RPT        |     |             | -0-                    |  |
| 10                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |            | N               | NO RPT        |     |             | -0-                    |  |
| 11                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |            | N               | NO RPT        |     |             | -0-                    |  |
| 12                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |            | N               | NO RPT        |     |             | -0-                    |  |
| TOTAL GAS PROD:            |          |        | -0- | TOTAL CONDENSATE PROD: |           |            | -0-             |               |     |             |                        |  |

|                          |            |      |             |              |                |                 |                        |                        |     |                  |             |                    |              |     |         |
|--------------------------|------------|------|-------------|--------------|----------------|-----------------|------------------------|------------------------|-----|------------------|-------------|--------------------|--------------|-----|---------|
| DEAN LAKE (WILCOX 12950) |            |      |             | 23745 500    | NON-ASSOCIATED |                 | CAPACITY               |                        |     | CNTY: MONTGOMERY |             |                    |              |     |         |
| ENPOWER RESOURCES INC.   |            |      |             | 252992       |                |                 |                        |                        |     |                  |             |                    |              |     |         |
| DEAN, LILLIAN            |            |      |             | WELL #:      | 1              | RRCID -> 091342 |                        | COMPL. DATE 09/13/1980 |     | TOTAL            | DEPTH 13000 | PERF.12922 - 12944 |              |     |         |
| M                        |            | GAS  | INJECT. (I} | MONTHLY      | CUMU           | STATUS          | * *                    | DISPOSITIONS           | * * | C                | COND        | * *                | DISPOSITIONS | * * | EOM     |
| 0                        | ALLOW CODE | PROD | GAS LIFT(L} | STATUS(CODE) | (-)            | UNDERAGE        | AMT                    | CODE                   | AMT | CODE             | PROD        | AMT                | CODE         | AMT | BALANCE |
| 01                       | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            | -0-             |                        |                        |     | N                | -0-         |                    |              |     | 93      |
| 02                       | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            | -0-             |                        |                        |     | N                | -0-         |                    |              |     | 93      |
| 03                       | 14B DENY   | -0-  | -0-         | -0-          | -0-            | -0-             |                        |                        |     | N                | -0-         |                    |              |     | 93      |
| 04                       | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            | -0-             |                        |                        |     | N                | -0-         |                    |              |     | 93      |
| 05                       | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            | -0-             |                        |                        |     | N                | -0-         |                    |              |     | 93      |
| 06                       | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            | -0-             |                        |                        |     | N                | -0-         |                    |              |     | 93      |
| 07                       | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            | -0-             |                        |                        |     | N                | -0-         |                    |              |     | 93      |
| 08                       | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            | -0-             |                        |                        |     | N                | -0-         |                    |              |     | 93      |
| 09                       | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            | -0-             |                        |                        |     | N                | -0-         |                    |              |     | 93      |
| 10                       | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            | -0-             |                        |                        |     | N                | -0-         |                    |              |     | 93      |
| 11                       | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            | -0-             |                        |                        |     | N                | -0-         |                    |              |     | 93      |
| 12                       | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            | -0-             |                        |                        |     | N                | -0-         |                    |              |     | 93      |
| TOTAL GAS PROD:          |            | -0-  |             |              |                |                 | TOTAL CONDENSATE PROD: |                        | -0- |                  |             |                    |              |     |         |

| BLAKE, T. W.    |          |     |                        | WELL #: | 1   | RRCID -> 120941 | COMPL. DATE 03/18/1986 | TOTAL DEPTH 14218 | PERF.12970 | - 13010 |
|-----------------|----------|-----|------------------------|---------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01              | 14B2 EXT | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               |            | 115     |
| 02              | 14B2 EXT | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               |            | 115     |
| 03              | 14B DENY | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               |            | 115     |
| 04              | 14B DENY | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               |            | 115     |
| 05              | 14B DENY | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               |            | 115     |
| 06              | 14B2 EXT | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               |            | 115     |
| 07              | 14B2 EXT | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               |            | 115     |
| 08              | 14B2 EXT | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               |            | 115     |
| 09              | 14B2 EXT | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               |            | 115     |
| 10              | 14B2 EXT | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               |            | 115     |
| 11              | 14B2 EXT | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               |            | 115     |
| 12              | 14B2 EXT | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               |            | 115     |
| TOTAL GAS PROD: |          | -0- | TOTAL CONDENSATE PROD: |         |     |                 | -0-                    |                   |            |         |

| ROSIER, BARRIE DEAN |      |     |     | WELL #:                | 1   | RRCID -> 160045 | COMPL. DATE | 08/22/1996 | TOTAL DEPTH | 15200 | PERF.12962 | - 13026 |
|---------------------|------|-----|-----|------------------------|-----|-----------------|-------------|------------|-------------|-------|------------|---------|
| 01                  | 30 N | 30  | -0- | -0-                    | -0- | 30              | 1           | N          | -0-         |       |            | 102     |
| 02                  | 48 N | 48  | -0- | -0-                    | -0- | 30              | 1           | N          | -0-         | 18    | 2          | 102     |
| 03                  | 54 N | 54  | -0- | -0-                    | -0- | 30              | 1           | N          | -0-         | 24    | 2          | 102     |
| 04                  | 30 N | 30  | -0- | -0-                    | -0- | 30              | 1           | N          | -0-         |       |            | 102     |
| 05                  | 62 N | 30  | -0- | -32                    | -0- | 30              | 1           | N          | -0-         |       |            | 102     |
| 06                  | 60 N | 30  | -0- | -30                    | -0- | 30              | 1           | N          | -0-         |       |            | 102     |
| 07                  | 31 N | 30  | -0- | -1                     | -0- | 30              | 1           | N          | -0-         |       |            | 102     |
| 08                  | 31 N | 30  | -0- | -1                     | -0- | 30              | 1           | N          | -0-         |       |            | 102     |
| 09                  | 30 N | -0- | -0- | -30                    | -0- |                 |             | N          | -0-         |       |            | 102     |
| 10                  | 31 N | -0- | -0- | -31                    | -0- |                 |             | N          | -0-         |       |            | 102     |
| 11                  | 30 N | -0- | -0- | -30                    | -0- |                 |             | N          | -0-         |       |            | 102     |
| 12                  | 0 N  | -0- | -0- | -0-                    | -0- |                 |             | N          | -0-         |       |            | 102     |
| TOTAL GAS PROD:     |      |     | 282 | TOTAL CONDENSATE PROD: |     |                 | -0-         |            |             |       |            |         |

| DEAN LAKE (WILCOX 12950) |            | //CONT.// |                         | 23745 500            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: MONTGOMERY   |                     |     |           |       |                     |       |                     |             |
|--------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| ENPOWER RESOURCES INC.   |            | //CONT.// |                         | 252992               |                         |                        |                     |                    |                     |     |           |       |                     |       |                     |             |
| WOOD, VALDA              |            | WELL #:   |                         | 1                    | RRCID -> 179461         | COMPL. DATE 01/16/1999 | TOTAL DEPTH 14120   | PERF.12866 - 12982 |                     |     |           |       |                     |       |                     |             |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT              | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | SWR 10     | -0-       | -0-                     | -0-                  | 918                     |                        |                     |                    |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                       | SWR 10     | -0-       | -0-                     | -0-                  | 918                     |                        |                     |                    |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03                       | SWR 10     | -0-       | -0-                     | -0-                  | 918                     |                        |                     |                    |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                       | SWR 10     | -0-       | -0-                     | -0-                  | 918                     |                        |                     |                    |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05                       | SWR 10     | -0-       | -0-                     | -0-                  | 918                     |                        |                     |                    |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06                       | SWR 10     | -0-       | -0-                     | -0-                  | 918                     |                        |                     |                    |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07                       | SWR 10     | -0-       | -0-                     | -0-                  | 918                     |                        |                     |                    |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08                       | SWR 10     | -0-       | -0-                     | -0-                  | 918                     |                        |                     |                    |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09                       | SWR 10     | -0-       | -0-                     | -0-                  | 918                     |                        |                     |                    |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10                       | SWR 10     | -0-       | -0-                     | -0-                  | 918                     |                        |                     |                    |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11                       | SWR 10     | -0-       | -0-                     | -0-                  | 918                     |                        |                     |                    |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12                       | SWR 10     | -0-       | -0-                     | -0-                  | 918                     |                        |                     |                    |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:          |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                |                     |     |           |       |                     |       |                     |             |

| DEAN LAKE (WILCOX 13000 HERB) |           |         |     | 23745 510 | NON-ASSOCIATED  | ONE WELL               |                   | CNTY: MONTGOMERY   |    |
|-------------------------------|-----------|---------|-----|-----------|-----------------|------------------------|-------------------|--------------------|----|
| ENPOWER RESOURCES INC.        |           |         |     | 252992    |                 |                        |                   |                    |    |
| BLAKE, T. W.                  |           | WELL #: |     | 2         | RRCID -> 155737 | COMPL. DATE 08/15/1995 | TOTAL DEPTH 14200 | PERF.13030 - 13055 |    |
| 01                            | 14B2 EXT  | -0-     | -0- | -0-       | -0-             |                        |                   |                    |    |
| 02                            | 14B2 EXT  | -0-     | -0- | -0-       | -0-             |                        |                   |                    | 86 |
| 03                            | 14B2 DENY | -0-     | -0- | -0-       | -0-             |                        |                   |                    | 86 |
| 04                            | 14B2 EXT  | -0-     | -0- | -0-       | -0-             |                        |                   |                    | 86 |
| 05                            | 14B2 EXT  | -0-     | -0- | -0-       | -0-             |                        |                   |                    | 86 |
| 06                            | 14B2 EXT  | -0-     | -0- | -0-       | -0-             |                        |                   |                    | 86 |
| 07                            | 14B2 EXT  | -0-     | -0- | -0-       | -0-             |                        |                   |                    | 86 |
| 08                            | 14B2 EXT  | -0-     | -0- | -0-       | -0-             |                        |                   |                    | 86 |
| 09                            | 14B2 EXT  | -0-     | -0- | -0-       | -0-             |                        |                   |                    | 86 |
| 10                            | 14B2 EXT  | -0-     | -0- | -0-       | -0-             |                        |                   |                    | 86 |
| 11                            | 14B2 EXT  | -0-     | -0- | -0-       | -0-             |                        |                   |                    | 86 |
| 12                            | 14B2 EXT  | -0-     | -0- | -0-       | -0-             |                        |                   |                    | 86 |
| TOTAL GAS PROD:               |           | -0-     |     |           |                 | TOTAL CONDENSATE PROD: |                   | -0-                |    |

| DEAN LAKE (WILCOX 13300) |      |         |     | 23745 700 | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: MONTGOMERY   |     |
|--------------------------|------|---------|-----|-----------|-----------------|------------------------|-------------------|--------------------|-----|
| ENPOWER RESOURCES INC.   |      |         |     | 252992    |                 |                        |                   |                    |     |
| WOOD, VALDA              |      | WELL #: |     | 1         | RRCID -> 179457 | COMPL. DATE 01/16/1999 | TOTAL DEPTH 14120 | PERF.12866 - 13597 |     |
| 01                       | 30 N | 30      | -0- | -0-       | -0-             | 30 1                   |                   |                    | 258 |
| 02                       | 58 N | 58      | -0- | -0-       | -0-             | 30 1                   | 28 2              | N                  | 258 |
| 03                       | 66 N | 66      | -0- | -0-       | -0-             | 30 1                   | 36 2              | N                  | 258 |
| 04                       | 30 N | 30      | -0- | -0-       | -0-             | 30 1                   |                   | N                  | 258 |
| 05                       | 31 N | 30      | -0- | -1        | -0-             | 30 1                   |                   | N                  | 258 |
| 06                       | 30 N | 30      | -0- | -0-       | -0-             | 30 1                   |                   | N                  | 258 |
| 07                       | 31 N | 30      | -0- | -1        | -0-             | 30 1                   |                   | N                  | 258 |
| 08                       | 31 N | 30      | -0- | -1        | -0-             | 30 1                   |                   | N                  | 258 |
| 09                       | 30 N | -0-     | -0- | -30       | -0-             |                        |                   | N                  | 258 |
| 10                       | 31 N | -0-     | -0- | -31       | -0-             |                        |                   | N                  | 258 |
| 11                       | 30 N | -0-     | -0- | -30       | -0-             |                        |                   | N                  | 258 |
| 12                       | 0 N  | -0-     | -0- | -0-       | -0-             |                        |                   | N                  | 258 |
| TOTAL GAS PROD:          |      | 304     |     |           |                 | TOTAL CONDENSATE PROD: |                   | -0-                |     |

|                            |            |           |                         |                      |                         |                        |       |                        |   |                                    |     |           |   |                         |   |            |             |
|----------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|-------|------------------------|---|------------------------------------|-----|-----------|---|-------------------------|---|------------|-------------|
| DEAN LAKE (WILCOX 13300)   |            | //CONT.// |                         | 23745 700            |                         | NON-ASSOCIATED         |       | CAPACITY               |   | CNTY: MONTGOMERY                   |     |           |   |                         |   |            |             |
| GALLOWAY LONE STAR, L.L.C. |            |           |                         | 293245               |                         |                        |       |                        |   |                                    |     |           |   |                         |   |            |             |
| MAGNOLIA                   |            | WELL #:   |                         | 1                    |                         | RRCID -> 228947        |       | COMPL. DATE 05/13/2020 |   | TOTAL DEPTH 6008 PERF. 5752 - 5844 |     |           |   |                         |   |            |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | * AMT | DISPOSITIONS CODE      | * | * AMT CODE                         | C M | COND PROD | * | * DISPOSITIONS AMT CODE | * | * AMT CODE | EOM BALANCE |
| 01                         | 0 K        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |       |                        |   |                                    | N   | NO RPT    |   |                         |   |            | -0-         |
| 02                         | 0 K        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |       |                        |   |                                    | N   | NO RPT    |   |                         |   |            | -0-         |
| 03                         | 0 K        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |       |                        |   |                                    | N   | NO RPT    |   |                         |   |            | -0-         |
| 04                         | 0 K        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |       |                        |   |                                    | N   | NO RPT    |   |                         |   |            | -0-         |
| 05                         | 0 K        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |       |                        |   |                                    | N   | NO RPT    |   |                         |   |            | -0-         |
| 06                         | 0 K        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |       |                        |   |                                    | N   | NO RPT    |   |                         |   |            | -0-         |
| 07                         | 0 K        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |       |                        |   |                                    | N   | NO RPT    |   |                         |   |            | -0-         |
| 08                         | 0 K        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |       |                        |   |                                    | N   | NO RPT    |   |                         |   |            | -0-         |
| 09                         | 0 K        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |       |                        |   |                                    | N   | NO RPT    |   |                         |   |            | -0-         |
| 10                         | 0 K        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |       |                        |   |                                    | N   | NO RPT    |   |                         |   |            | -0-         |
| 11                         | 0 K        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |       |                        |   |                                    | N   | NO RPT    |   |                         |   |            | -0-         |
| 12                         | 0 K        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |       |                        |   |                                    | N   | NO RPT    |   |                         |   |            | -0-         |
| TOTAL GAS PROD:            |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |       | -0-                    |   |                                    |     |           |   |                         |   |            |             |

|                                 |     |      |        |     |           |                        |                 |             |            |             |                  |                    |  |
|---------------------------------|-----|------|--------|-----|-----------|------------------------|-----------------|-------------|------------|-------------|------------------|--------------------|--|
| DECKERS PRAIRIE (WILCOX-GRAHAM) |     |      |        |     | 23861 907 | NON-ASSOCIATED         |                 | CAPACITY    |            |             | CNTY: MONTGOMERY |                    |  |
| VELOCITY OIL AND GAS, LLC       |     |      |        |     | 884469    |                        |                 |             |            |             |                  |                    |  |
| KEMPERS                         |     |      |        |     | WELL #:   | 1                      | RRCID -> 138664 | COMPL. DATE | 03/01/1991 | TOTAL DEPTH | 12819            | PERF.11536 - 11571 |  |
| 01                              | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |             |            | N           | NO RPT           | 30                 |  |
| 02                              | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |             |            | N           | NO RPT           | 30                 |  |
| 03                              | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |             |            | N           | NO RPT           | 30                 |  |
| 04                              | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |             |            | N           | NO RPT           | 30                 |  |
| 05                              | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |             |            | N           | NO RPT           | 30                 |  |
| 06                              | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |             |            | N           | NO RPT           | 30                 |  |
| 07                              | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |             |            | N           | NO RPT           | 30                 |  |
| 08                              | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |             |            | N           | NO RPT           | 30                 |  |
| 09                              | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |             |            | N           | NO RPT           | 30                 |  |
| 10                              | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |             |            | N           | NO RPT           | 30                 |  |
| 11                              | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |             |            | N           | NO RPT           | 30                 |  |
| 12                              | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 |             |            | N           | NO RPT           | 30                 |  |
| TOTAL GAS PROD:                 |     |      |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |             |            |             | -0-              |                    |  |

| DEEP PINES (WDBN AC) |       |      |      | 23903 300 |       | NON-ASSOCIATED         |      | CAPACITY        |     |                        |   | CNTY: SAN JACINTO |     |                    |     |
|----------------------|-------|------|------|-----------|-------|------------------------|------|-----------------|-----|------------------------|---|-------------------|-----|--------------------|-----|
| SMALL, R.P. CORP.    |       |      |      | 789221    |       |                        |      |                 |     |                        |   |                   |     |                    |     |
| HORIZON PROPERTIES   |       |      |      | WELL #:   |       | 1H                     |      | RRCID -> 271807 |     | COMPL. DATE 07/29/2012 |   | TOTAL DEPTH 12562 |     | PERF.12577 - 16948 |     |
| 01                   | 2406  | N    | 2406 | -0-       | -0-   | -0-                    | 2222 | 2               | 184 | 9                      | Y | 167               | 239 | 1                  | 91  |
| 02                   | 1288  | N    | 780  | -0-       | -508  | -0-                    | 697  | 2               | 83  | 9                      | Y | 75                |     |                    | 166 |
| 03                   | DLQ   | G-10 | 2377 | -0-       | 2377  | 2377                   | 2270 | 2               | 107 | 9                      | Y | 97                |     |                    | 263 |
| 04                   | DLQ   | G-10 | 2379 | -0-       | 2379  | 4756                   | 2335 | 2               | 44  | 9                      | Y | 40                | 183 | 1                  | 120 |
| 05                   | DLQ   | G-10 | 3484 | -0-       | 3484  | 8240                   | 3238 | 2               | 246 | 9                      | Y | 224               | 284 | 1                  | 60  |
| 06                   | 3000  | N    | 2971 | -0-       | -29   | 8211                   | 2860 | 2               | 111 | 9                      | Y | 101               |     |                    | 161 |
| 07                   | 3100  | N    | 3597 | -0-       | 497   | 8708                   | 3467 | 2               | 130 | 9                      | Y | 118               | 180 | 1                  | 99  |
| 08                   | 11386 | X    | 2678 | -0-       | -8708 | -0-                    | 2495 | 2               | 183 | 9                      | Y | 166               | 207 | 1                  | 58  |
| 09                   | 2826  | X    | 2826 | -0-       | -0-   | -0-                    | 2650 | 2               | 176 | 9                      | Y | 160               | 185 | 1                  | 33  |
| 10                   | 3439  | X    | 3439 | -0-       | -0-   | -0-                    | 3271 | 2               | 168 | 9                      | Y | 153               |     |                    | 186 |
| 11                   | 3063  | X    | 3063 | -0-       | -0-   | -0-                    | 2780 | 2               | 283 | 9                      | Y | 257               | 352 | 1                  | 91  |
| 12                   | 2349  | X    | 2349 | -0-       | -0-   | -0-                    | 2272 | 2               | 77  | 9                      | Y | 70                |     |                    | 161 |
| TOTAL GAS PROD:      |       |      |      | 32,349    |       | TOTAL CONDENSATE PROD: |      |                 |     |                        |   | 1,628             |     |                    |     |



|                      |            |          |                         |                      |                          |                 |                        |                        |                     |       |             |                    |                     |       |                     |             |
|----------------------|------------|----------|-------------------------|----------------------|--------------------------|-----------------|------------------------|------------------------|---------------------|-------|-------------|--------------------|---------------------|-------|---------------------|-------------|
| DEEP PINES (WDBN AC) |            |          | //CONT.//               |                      | 23903 300                | NON-ASSOCIATED  |                        | CAPACITY               |                     |       |             | CNTY: SAN JACINTO  |                     |       |                     |             |
| SMALL, R.P. CORP.    |            |          | //CONT.//               |                      | 789221                   |                 |                        |                        |                     |       |             |                    |                     |       |                     |             |
| HORIZON PROPERTIES   |            |          | WELL #:                 |                      | 2H                       | RRCID -> 273262 |                        | COMPL. DATE 03/28/2013 |                     | TOTAL | DEPTH 12573 | PERF.13366 - 16953 |                     |       |                     |             |
| M O                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT                  | * DISPOSITIONS CODE | C M   | COND PROD   | * AMT              | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                   | 1295 N     | 1295     | -0-                     | -0-                  | -0-                      | 1137            | 2                      | 158                    | 9                   | Y     | 144         | 101                | 1                   |       |                     | 142         |
| 02                   | 1624 N     | 1036     | -0-                     | -588                 | -0-                      | 934             | 2                      | 102                    | 9                   | Y     | 93          |                    |                     |       |                     | 235         |
| 03                   | DLO 6-10   | 1568     | -0-                     | 1568                 | 1568                     | 1345            | 2                      | 223                    | 9                   | Y     | 203         | 342                | 1                   |       |                     | 96          |
| 04                   | DLO 6-10   | 1108     | -0-                     | 1108                 | 2676                     | 717             | 2                      | 391                    | 9                   | Y     | 355         | 362                | 1                   |       |                     | 89          |
| 05                   | DLQ 6-10   | 1663     | -0-                     | 1663                 | 4339                     | 1491            | 2                      | 172                    | 9                   | Y     | 156         | 87                 | 1                   |       |                     | 158         |
| 06                   | 3000 N     | 1422     | -0-                     | -1578                | 2761                     | 1317            | 2                      | 105                    | 9                   | Y     | 95          | 166                | 1                   |       |                     | 87          |
| 07                   | 3100 N     | 1636     | -0-                     | -1464                | 1297                     | 1475            | 2                      | 161                    | 9                   | Y     | 146         |                    |                     |       |                     | 233         |
| 08                   | 1697 N     | 400      | -0-                     | -1297                | -0-                      | 372             | 2                      | 28                     | 9                   | Y     | 25          | 144                | 1                   |       |                     | 114         |
| 09                   | 1676 N     | 1676     | -0-                     | -0-                  | -0-                      | 1552            | 2                      | 124                    | 9                   | Y     | 113         | 151                | 1                   |       |                     | 76          |
| 10                   | 1436 N     | 1436     | -0-                     | -0-                  | -0-                      | 1276            | 2                      | 160                    | 9                   | Y     | 145         |                    |                     |       |                     | 221         |
| 11                   | 1368 N     | 1368     | -0-                     | -0-                  | -0-                      | 1224            | 2                      | 144                    | 9                   | Y     | 131         | 186                | 1                   |       |                     | 166         |
| 12                   | 1736 N     | 1461     | -0-                     | -275                 | -0-                      | 1366            | 2                      | 95                     | 9                   | Y     | 86          | 179                | 1                   |       |                     | 73          |
| TOTAL GAS PROD:      |            |          | 16,069                  |                      |                          |                 | TOTAL CONDENSATE PROD: |                        |                     | 1,692 |             |                    |                     |       |                     |             |

| HOP UNIT        |     |   |     | WELL #: | 1H   | RRCID -> 281509 | COMPL.                 | DATE 06/14/2017 | TOTAL | DEPTH | 13072 | PERF.18540 | - 18896 |   |     |
|-----------------|-----|---|-----|---------|------|-----------------|------------------------|-----------------|-------|-------|-------|------------|---------|---|-----|
| 01              | 356 | N | 356 | -0-     | -0-  | -0-             | 336                    | 2               | 20    | 9     | N     | 18         | 73      | 1 | 28  |
| 02              | 504 | N | 498 | -0-     | -6   | -0-             | 480                    | 2               | 18    | 9     | N     | 16         |         |   | 44  |
| 03              | 372 | N | 294 | -0-     | -78  | -0-             | 281                    | 2               | 13    | 9     | N     | 12         |         |   | 56  |
| 04              | 330 | N | 150 | -0-     | -180 | -0-             | 128                    | 2               | 22    | 9     | N     | 20         |         |   | 76  |
| 05              | 609 | N | 609 | -0-     | -0-  | -0-             | 546                    | 2               | 63    | 9     | N     | 57         |         |   | 133 |
| 06              | 498 | N | 498 | -0-     | -0-  | -0-             | 483                    | 2               | 15    | 9     | N     | 14         | 107     | 1 | 40  |
| 07              | 536 | N | 536 | -0-     | -0-  | -0-             | 522                    | 2               | 14    | 9     | N     | 13         |         |   | 53  |
| 08              | 620 | N | 441 | -0-     | -179 | -0-             | 427                    | 2               | 14    | 9     | N     | 13         |         |   | 66  |
| 09              | 510 | N | 416 | -0-     | -94  | -0-             | 390                    | 2               | 26    | 9     | N     | 24         |         |   | 90  |
| 10              | 440 | N | 440 | -0-     | -0-  | -0-             | 420                    | 2               | 20    | 9     | N     | 18         |         |   | 108 |
| 11              | 487 | N | 487 | -0-     | -0-  | -0-             | 457                    | 2               | 30    | 9     | N     | 27         |         |   | 135 |
| 12              | 756 | N | 756 | -0-     | -0-  | -0-             | 734                    | 2               | 22    | 9     | N     | 20         |         |   | 155 |
| TOTAL GAS PROD: |     |   |     | 5,481   |      |                 | TOTAL CONDENSATE PROD: |                 |       |       | 252   |            |         |   |     |

| DOC             |      |   |      | WELL #: | 1H    | RRCID -> 281661        | COMPL. | DATE 07/23/2014 | TOTAL | DEPTH | 13422 | PERF.13640 | - 16496 |   |     |
|-----------------|------|---|------|---------|-------|------------------------|--------|-----------------|-------|-------|-------|------------|---------|---|-----|
| 01              | 6417 | X | 5424 | -0-     | -993  | -0-                    | 5157   | 2               | 267   | 9     | N     | 243        | 185     | 1 | 186 |
| 02              | 6328 | X | 5162 | -0-     | -1166 | -0-                    | 4920   | 2               | 242   | 9     | N     | 220        | 175     | 1 | 231 |
| 03              | 7006 | X | 5141 | -0-     | -1865 | -0-                    | 4893   | 2               | 248   | 9     | N     | 225        | 185     | 1 | 271 |
| 04              | 6780 | X | 4906 | -0-     | -1874 | -0-                    | 4712   | 2               | 194   | 9     | N     | 176        | 187     | 1 | 260 |
| 05              | 5769 | X | 5769 | -0-     | -0-   | -0-                    | 5604   | 2               | 165   | 9     | N     | 150        | 185     | 1 | 225 |
| 06              | 5520 | X | 5173 | -0-     | -347  | -0-                    | 4950   | 2               | 223   | 9     | N     | 203        | 182     | 1 | 246 |
| 07              | 6446 | X | 6446 | -0-     | -0-   | -0-                    | 6187   | 2               | 259   | 9     | N     | 235        | 368     | 1 | 113 |
| 08              | 5805 | X | 5805 | -0-     | -0-   | -0-                    | 5590   | 2               | 215   | 9     | N     | 195        | 181     | 1 | 127 |
| 09              | 5580 | X | 5391 | -0-     | -189  | -0-                    | 5190   | 2               | 201   | 9     | N     | 183        | 177     | 1 | 133 |
| 10              | 5766 | X | 5294 | -0-     | -472  | -0-                    | 5093   | 2               | 201   | 9     | N     | 183        | 187     | 1 | 129 |
| 11              | 6240 | X | 5295 | -0-     | -945  | -0-                    | 5060   | 2               | 235   | 9     | N     | 214        | 188     | 1 | 155 |
| 12              | 6448 | X | 5148 | -0-     | -1300 | -0-                    | 4938   | 2               | 210   | 9     | N     | 191        | 183     | 1 | 163 |
| TOTAL GAS PROD: |      |   |      | 64,954  |       | TOTAL CONDENSATE PROD: |        |                 |       | 2,418 |       |            |         |   |     |

|                      |            |           |                         |                      |                          |                        |                        |       |                     |     |                   |             |                     |         |                     |             |
|----------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|-----|-------------------|-------------|---------------------|---------|---------------------|-------------|
| DEEP PINES (WDBN AC) |            | //CONT.// |                         | 23903 300            | NON-ASSOCIATED           |                        | CAPACITY               |       |                     |     | CNTY: SAN JACINTO |             |                     |         |                     |             |
| SMALL, R.P. CORP.    |            | //CONT.// |                         | 789221               |                          |                        |                        |       |                     |     |                   |             |                     |         |                     |             |
| BEN UNIT             |            | WELL #:   |                         | 1H                   | RRCID -> 281670          |                        | COMPL. DATE 07/16/2014 |       |                     |     | TOTAL             | DEPTH 13143 | PERF.13945          | - 20111 |                     |             |
| M O                  | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD         | * AMT       | * DISPOSITIONS CODE | * AMT   | * DISPOSITIONS CODE | EOM BALANCE |
| 01                   | 7192 X     | -0-       | -0-                     | -7192                | -0-                      |                        |                        |       |                     | N   | 28                | 114         | 1                   |         |                     | 124         |
| 02                   | 10563 X    | 10563     | -0-                     | -0-                  | -0-                      | 10055                  | 2                      | 508   | 9                   | N   | 462               | 373         | 1                   |         |                     | 213         |
| 03                   | 10354 X    | 7772      | -0-                     | -2582                | -0-                      | 7405                   | 2                      | 367   | 9                   | N   | 334               | 187         | 1                   |         |                     | 360         |
| 04                   | 10020 X    | 5893      | -0-                     | -4127                | -0-                      | 5592                   | 2                      | 301   | 9                   | N   | 274               | 544         | 1                   |         |                     | 90          |
| 05                   | 10633 X    | 3268      | -0-                     | -7365                | -0-                      | 3082                   | 2                      | 186   | 9                   | N   | 169               | 171         | 1                   |         |                     | 88          |
| 06                   | 10290 X    | 2946      | -0-                     | -7344                | -0-                      | 2722                   | 2                      | 224   | 9                   | N   | 204               | 176         | 1                   |         |                     | 116         |
| 07                   | 10633 X    | 3662      | -0-                     | -6971                | -0-                      | 3414                   | 2                      | 248   | 9                   | N   | 225               | 196         | 1                   |         |                     | 145         |
| 08                   | 7781 X     | 4076      | -0-                     | -3705                | -0-                      | 3801                   | 2                      | 275   | 9                   | N   | 250               | 181         | 1                   |         |                     | 214         |
| 09                   | 5880 X     | 3041      | -0-                     | -2839                | -0-                      | 2858                   | 2                      | 183   | 9                   | N   | 166               | 187         | 1                   |         |                     | 193         |
| 10                   | 4415 X     | 4415      | -0-                     | -0-                  | -0-                      | 4148                   | 2                      | 267   | 9                   | N   | 243               | 372         | 1                   |         |                     | 64          |
| 11                   | 3930 X     | 2473      | -0-                     | -1457                | -0-                      | 2309                   | 2                      | 164   | 9                   | N   | 149               |             |                     |         |                     | 213         |
| 12                   | 6111 X     | 6111      | -0-                     | -0-                  | -0-                      | 5726                   | 2                      | 385   | 9                   | N   | 350               | 368         | 1                   |         |                     | 195         |
| TOTAL GAS PROD:      |            | 54,220    |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | 2,854 |                     |     |                   |             |                     |         |                     |             |

| MATT DILLON STATE GU1 |      |   |      | WELL #: | 1H    | RRCID -> 281692        | COMPL. | DATE 02/14/2014 | TOTAL | DEPTH | 12769 | PERF.13550 | - 18146 |   |     |
|-----------------------|------|---|------|---------|-------|------------------------|--------|-----------------|-------|-------|-------|------------|---------|---|-----|
| 01                    | 3600 | X | 3600 | -0-     | -0-   | -0-                    | 3437   | 2               | 163   | 9     | N     | 148        | 185     | 1 | 133 |
| 02                    | 2598 | X | 2598 | -0-     | -0-   | -0-                    | 2493   | 2               | 105   | 9     | N     | 95         |         |   | 228 |
| 03                    | 3042 | X | 3042 | -0-     | -0-   | -0-                    | 2900   | 2               | 142   | 9     | N     | 129        | 187     | 1 | 170 |
| 04                    | 3480 | X | 2268 | -0-     | -1212 | -0-                    | 2167   | 2               | 101   | 9     | N     | 92         | 176     | 1 | 86  |
| 05                    | 3596 | X | 3394 | -0-     | -202  | -0-                    | 3265   | 2               | 129   | 9     | N     | 117        |         |   | 203 |
| 06                    | 3480 | X | 3049 | -0-     | -431  | -0-                    | 2884   | 2               | 165   | 9     | N     | 150        | 167     | 1 | 186 |
| 07                    | 3038 | X | 2350 | -0-     | -688  | -0-                    | 2230   | 2               | 120   | 9     | N     | 109        | 184     | 1 | 111 |
| 08                    | 3441 | X | 3426 | -0-     | -15   | -0-                    | 3285   | 2               | 141   | 9     | N     | 128        |         |   | 239 |
| 09                    | 3330 | X | 3017 | -0-     | -313  | -0-                    | 2899   | 2               | 118   | 9     | N     | 107        | 185     | 1 | 161 |
| 10                    | 3441 | X | 3148 | -0-     | -293  | -0-                    | 3004   | 2               | 144   | 9     | N     | 131        |         |   | 292 |
| 11                    | 3330 | X | 1968 | -0-     | -1362 | -0-                    | 1894   | 2               | 74    | 9     | N     | 67         | 188     | 1 | 171 |
| 12                    | 3441 | X | 2868 | -0-     | -573  | -0-                    | 2757   | 2               | 111   | 9     | N     | 101        |         |   | 272 |
| TOTAL GAS PROD:       |      |   |      | 34,728  |       | TOTAL CONDENSATE PROD: |        |                 |       | 1,374 |       |            |         |   |     |

| CHESTER         |        |      |        | WELL #:                | 1H  | RRCID -> 281693 | COMPL. | DATE 01/12/2015 | TOTAL | DEPTH | 13924 | PERF.13165 | - 13177 |
|-----------------|--------|------|--------|------------------------|-----|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 4495 X | 4210 | -0-    | -285                   | -0- | 4133            | 2      | 77 9 N          | 70    | 174   | 1     |            | 62      |
| 02              | 4760 X | 3794 | -0-    | -966                   | -0- | 3732            | 2      | 62 9 N          | 56    |       |       |            | 118     |
| 03              | 5270 X | 4329 | -0-    | -941                   | -0- | 4211            | 2      | 118 9 N         | 107   | 162   | 1     |            | 63      |
| 04              | 5100 X | 3865 | -0-    | -1235                  | -0- | 3802            | 2      | 63 9 N          | 57    |       |       |            | 120     |
| 05              | 4683 X | 4683 | -0-    | -0-                    | -0- | 4619            | 2      | 64 9 N          | 58    |       |       |            | 178     |
| 06              | 4200 X | 4138 | -0-    | -62                    | -0- | 4080            | 2      | 58 9 N          | 53    | 77    | 1     |            | 154     |
| 07              | 4556 X | 4556 | -0-    | -0-                    | -0- | 4472            | 2      | 84 9 N          | 76    |       |       |            | 230     |
| 08              | 4845 X | 4845 | -0-    | -0-                    | -0- | 4771            | 2      | 74 9 N          | 67    | 181   | 1     |            | 116     |
| 09              | 4530 X | 4519 | -0-    | -11                    | -0- | 4487            | 2      | 32 9 N          | 29    |       |       |            | 145     |
| 10              | 4703 X | 4703 | -0-    | -0-                    | -0- | 4639            | 2      | 64 9 N          | 58    | 135   | 1     |            | 68      |
| 11              | 4680 X | 4127 | -0-    | -553                   | -0- | 4059            | 2      | 68 9 N          | 62    |       |       |            | 130     |
| 12              | 5071 X | 5071 | -0-    | -0-                    | -0- | 5002            | 2      | 69 9 N          | 63    |       |       |            | 193     |
| TOTAL GAS PROD: |        |      | 52,840 | TOTAL CONDENSATE PROD: |     |                 | 756    |                 |       |       |       |            |         |

|                      |            |           |                         |                        |                         |       |                        |       |                     |             |            |       |                     |       |             |
|----------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|-------|---------------------|-------------|------------|-------|---------------------|-------|-------------|
| DEEP PINES (WDBN AC) |            | //CONT.// |                         | 23903 300              | NON-ASSOCIATED          |       | CAPACITY               |       | CNTY: SAN JACINTO   |             |            |       |                     |       |             |
| SMALL, R.P. CORP.    |            | //CONT.// |                         | 789221                 |                         |       |                        |       |                     |             |            |       |                     |       |             |
| LITTLE JOE           |            | WELL #:   |                         | 1H                     | RRCID -> 281694         |       | COMPL. DATE 03/26/2014 |       | TOTAL               | DEPTH 12545 | PERF.13367 |       | - 18480             |       |             |
| M                    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M         | COND PROD  | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                   | 2979 X     | 2979      | -0-                     | -0-                    | -0-                     | 2745  | 2                      | 234   | 9                   | N           | 213        | 178   | 1                   |       | 155         |
| 02                   | 2856 X     | 1647      | -0-                     | -1209                  | -0-                     | 1523  | 2                      | 124   | 9                   | N           | 113        |       |                     |       | 268         |
| 03                   | 3162 X     | 2443      | -0-                     | -719                   | -0-                     | 2245  | 2                      | 198   | 9                   | N           | 180        | 360   | 1                   |       | 88          |
| 04                   | 3060 X     | 1577      | -0-                     | -1483                  | -0-                     | 1470  | 2                      | 107   | 9                   | N           | 97         |       |                     |       | 185         |
| 05                   | 2976 X     | 1241      | -0-                     | -1735                  | -0-                     | 1155  | 2                      | 86    | 9                   | N           | 78         | 180   | 1                   |       | 83          |
| 06                   | 2880 X     | 1199      | -0-                     | -1681                  | -0-                     | 1020  | 2                      | 179   | 9                   | N           | 163        |       |                     |       | 246         |
| 07                   | 2449 X     | 1464      | -0-                     | -985                   | -0-                     | 1380  | 2                      | 84    | 9                   | N           | 76         | 181   | 1                   |       | 141         |
| 08                   | 2449 X     | 55        | -0-                     | -2394                  | -0-                     | 55    | 2                      |       |                     | N           | -0-        |       |                     |       | 141         |
| 09                   | 2190 X     | 2190      | -0-                     | -0-                    | -0-                     | 1991  | 2                      | 199   | 9                   | N           | 181        | 184   | 1                   |       | 138         |
| 10                   | 2854 X     | 2854      | -0-                     | -0-                    | -0-                     | 2634  | 2                      | 220   | 9                   | N           | 200        | 162   | 1                   |       | 176         |
| 11                   | 1855 X     | 1855      | -0-                     | -0-                    | -0-                     | 1706  | 2                      | 149   | 9                   | N           | 135        | 188   | 1                   |       | 123         |
| 12                   | 2498 X     | 2498      | -0-                     | -0-                    | -0-                     | 2319  | 2                      | 179   | 9                   | N           | 163        |       |                     |       | 286         |
| TOTAL GAS PROD:      |            | 22,002    |                         | TOTAL CONDENSATE PROD: |                         | 1,599 |                        |       |                     |             |            |       |                     |       |             |

| HOSS UNIT       |     | WELL #: 1H |     | RRCID -> 281695        |     | COMPL. DATE 12/08/2014 |  | TOTAL DEPTH 12518 PERF.12770 - 16190 |     |  |     |
|-----------------|-----|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|--|-----|
| 01              | 0 X | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  | -0- |
| 02              | 0 X | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  | -0- |
| 03              | 0 X | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  | -0- |
| 04              | 0 X | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  | -0- |
| 05              | 0 X | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  | -0- |
| 06              | 0 X | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  | -0- |
| 07              | 0 X | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  | -0- |
| 08              | 0 X | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  | -0- |
| 09              | 0 X | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  | -0- |
| 10              | 0 X | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  | -0- |
| 11              | 0 X | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  | -0- |
| 12              | 0 X | -0-        | -0- | -0-                    | -0- |                        |  | N                                    | -0- |  | -0- |
| TOTAL GAS PROD: |     | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |  |     |

| DEEP ROCK RESOURCES (GLEN ROSE) |        | 23918 210 |     | NON-ASSOCIATED         |     | ONE WELL               |   | CNTY: GRIMES      |        |                    |    |
|---------------------------------|--------|-----------|-----|------------------------|-----|------------------------|---|-------------------|--------|--------------------|----|
| ZINGARA GRIMES, LLC             |        | 950840    |     |                        |     |                        |   |                   |        |                    |    |
| ZINGARA                         |        | WELL #: 1 |     | RRCID -> 200682        |     | COMPL. DATE 02/10/2004 |   | TOTAL DEPTH 10779 |        | PERF.10848 - 16954 |    |
| 01                              | 51 N   | 51        | -0- | -0-                    | -0- | 51                     | 2 | N                 | -0-    |                    | 36 |
| 02                              | 993 N  | 993       | -0- | -0-                    | -0- | 993                    | 2 | N                 | -0-    |                    | 36 |
| 03                              | 1845 N | 1845      | -0- | -0-                    | -0- | 1845                   | 2 | N                 | -0-    |                    | 36 |
| 04                              | 1105 N | 1105      | -0- | -0-                    | -0- | 1105                   | 2 | N                 | -0-    |                    | 36 |
| 05                              | 1085 N | -0-       | -0- | -1085                  | -0- |                        |   | N                 | -0-    |                    | 36 |
| 06                              | 1839 N | 1839      | -0- | -0-                    | -0- | 1839                   | 2 | N                 | -0-    |                    | 36 |
| 07                              | 1147 N | 81        | -0- | -1066                  | -0- | 81                     | 2 | N                 | -0-    |                    | 36 |
| 08                              | 1403 N | 1403      | -0- | -0-                    | -0- | 1403                   | 2 | N                 | -0-    |                    | 36 |
| 09                              | 1816 N | 1816      | -0- | -0-                    | -0- | 1816                   | 2 | N                 | -0-    |                    | 36 |
| 10                              | 1452 N | 1452      | -0- | -0-                    | -0- | 1452                   | 2 | N                 | -0-    |                    | 36 |
| 11                              | 1350 N | 1014      | -0- | -336                   | -0- | 1014                   | 2 | N                 | -0-    |                    | 36 |
| 12                              | 1488 N | NO RPT    | -0- | -1488                  | -0- |                        |   | N                 | NO RPT |                    | 36 |
| TOTAL GAS PROD:                 |        | 11,599    |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |        |                    |    |

|                        |     |            |          |                            |                         |                                |          |           |                               |                        |        |              |                               |                                      |                |  |  |
|------------------------|-----|------------|----------|----------------------------|-------------------------|--------------------------------|----------|-----------|-------------------------------|------------------------|--------|--------------|-------------------------------|--------------------------------------|----------------|--|--|
| DEMPSEY CREEK (WILCOX) |     |            |          | 24224 500                  | NON-ASSOCIATED          |                                |          |           | CAPACITY                      |                        |        |              | CNTY: NEWTON                  |                                      |                |  |  |
| D AND J OPERATING, LLC |     |            |          | 196231                     |                         |                                |          |           |                               |                        |        |              |                               |                                      |                |  |  |
| LEVINE                 |     |            |          | WELL #:                    | 1                       | RRCID -> 177451                |          |           |                               | COMPL. DATE 06/02/2000 |        |              |                               | TOTAL DEPTH 12502 PERF.11657 - 11706 |                |  |  |
| M                      | 0   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE          | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE                        | EOM<br>BALANCE |  |  |
| 01                     | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-                            |          |           |                               |                        | N      | NO RPT       |                               |                                      | -0-            |  |  |
| 02                     | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-                            |          |           |                               |                        | N      | NO RPT       |                               |                                      | -0-            |  |  |
| 03                     | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-                            |          |           |                               |                        | N      | NO RPT       |                               |                                      | -0-            |  |  |
| 04                     | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-                            |          |           |                               |                        | N      | NO RPT       |                               |                                      | -0-            |  |  |
| 05                     | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-                            |          |           |                               |                        | N      | NO RPT       |                               |                                      | -0-            |  |  |
| 06                     | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-                            |          |           |                               |                        | N      | NO RPT       |                               |                                      | -0-            |  |  |
| 07                     | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-                            |          |           |                               |                        | N      | NO RPT       |                               |                                      | -0-            |  |  |
| 08                     | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-                            |          |           |                               |                        | N      | NO RPT       |                               |                                      | -0-            |  |  |
| 09                     | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-                            |          |           |                               |                        | N      | NO RPT       |                               |                                      | -0-            |  |  |
| 10                     | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-                            |          |           |                               |                        | N      | NO RPT       |                               |                                      | -0-            |  |  |
| 11                     | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-                            |          |           |                               |                        | N      | NO RPT       |                               |                                      | -0-            |  |  |
| 12                     | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-                            |          |           |                               |                        | N      | NO RPT       |                               |                                      | -0-            |  |  |
| TOTAL GAS PROD:        |     |            |          | -0-                        | TOTAL CONDENSATE PROD:  |                                |          |           | -0-                           |                        |        |              |                               |                                      |                |  |  |

|                                 |      |      |        |                        |                |                 |                        |                   |                |  |     |  |
|---------------------------------|------|------|--------|------------------------|----------------|-----------------|------------------------|-------------------|----------------|--|-----|--|
| DENIKE-TOM PHILLIPS (9800 FRI0) |      |      |        | 24243 750              | NON-ASSOCIATED |                 | ONE WELL               |                   | CNTY: BRAZORIA |  |     |  |
| HCI ENERGY LLC                  |      |      |        | 100146                 |                |                 |                        |                   |                |  |     |  |
| HARRIS                          |      |      |        | WELL #:                | 2              | RRCID -> 290102 | COMPL. DATE 05/11/2018 | TOTAL DEPTH 10500 | PERF. N/A      |  |     |  |
| 01                              | 14B2 | EXT  | NO RPT | -0-                    | -0-            | -0-             |                        | N                 | NO RPT         |  | -0- |  |
| 02                              | 14B  | DENY | NO RPT | -0-                    | -0-            | -0-             |                        | N                 | NO RPT         |  | -0- |  |
| 03                              | 14B  | DENY | NO RPT | -0-                    | -0-            | -0-             |                        | N                 | NO RPT         |  | -0- |  |
| 04                              | 14B2 | EXT  | NO RPT | -0-                    | -0-            | -0-             |                        | N                 | NO RPT         |  | -0- |  |
| 05                              | 14B2 | EXT  | NO RPT | -0-                    | -0-            | -0-             |                        | N                 | NO RPT         |  | -0- |  |
| 06                              | 14B2 | EXT  | NO RPT | -0-                    | -0-            | -0-             |                        | N                 | NO RPT         |  | -0- |  |
| 07                              | 14B2 | EXT  | NO RPT | -0-                    | -0-            | -0-             |                        | N                 | NO RPT         |  | -0- |  |
| 08                              | 14B2 | EXT  | NO RPT | -0-                    | -0-            | -0-             |                        | N                 | NO RPT         |  | -0- |  |
| 09                              | 14B2 | EXT  | NO RPT | -0-                    | -0-            | -0-             |                        | N                 | NO RPT         |  | -0- |  |
| 10                              | 14B2 | EXT  | NO RPT | -0-                    | -0-            | -0-             |                        | N                 | NO RPT         |  | -0- |  |
| 11                              | 14B2 | EXT  | NO RPT | -0-                    | -0-            | -0-             |                        | N                 | NO RPT         |  | -0- |  |
| 12                              | 14B2 | EXT  | NO RPT | -0-                    | -0-            | -0-             |                        | N                 | NO RPT         |  | -0- |  |
| TOTAL GAS PROD:                 |      |      | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |                |  |     |  |

| HARRIS          |      |      |        |                        | WELL #: | 1   | RRCID -> 290152 | COMPL. DATE 06/08/2018 | TOTAL DEPTH 10500 | PERF. N/A |
|-----------------|------|------|--------|------------------------|---------|-----|-----------------|------------------------|-------------------|-----------|
| 01              | 14B2 | EXT  | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-       |
| 02              | 14B  | DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-       |
| 03              | 14B  | DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-       |
| 04              | 14B2 | EXT  | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-       |
| 05              | 14B2 | EXT  | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-       |
| 06              | 14B2 | EXT  | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-       |
| 07              | 14B2 | EXT  | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-       |
| 08              | 14B2 | EXT  | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-       |
| 09              | 14B2 | EXT  | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-       |
| 10              | 14B2 | EXT  | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-       |
| 11              | 14B2 | EXT  | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-       |
| 12              | 14B2 | EXT  | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-       |
| TOTAL GAS PROD: |      |      | -0-    | TOTAL CONDENSATE PROD: |         |     | -0-             |                        |                   |           |

| DEUSSON ESTATE (COOK MNTN 2)      |            |                  |              | 24423 500   | NON-ASSOCIATED |                 | CAPACITY               |             |      |            | CNTY: HARRIS |       |      |         |
|-----------------------------------|------------|------------------|--------------|-------------|----------------|-----------------|------------------------|-------------|------|------------|--------------|-------|------|---------|
| BALLARD EXPLORATION COMPANY, INC. |            |                  |              | 048169      |                |                 |                        |             |      |            |              |       |      |         |
| DEUSSON ESTATE                    |            |                  |              | WELL #:     | 1              | RRCID -> 258272 | COMPL. DATE 07/29/2015 | TOTAL DEPTH | 9681 | PERF. 9964 | -            | 10004 |      |         |
| M                                 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *            | DISPOSITIONS    | * *                    | C           | COND | * *        | DISPOSITIONS | * *   | EOM  |         |
| 0                                 |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)         | UNDERAGE       | AMT             | CODE                   | AMT         | CODE | M          | PROD         | AMT   | CODE | BALANCE |
| 01                                | 3410 X     | 1724             | -0-          | -1686       | -0-            | 102             | 1                      | 1622        | 2    | Y          | -0-          |       |      | 164     |
| 02                                | 8150 X     | 8150             | -0-          | -0-         | -0-            | 81              | 1                      | 7981        | 2    | Y          | 80           |       |      | 244     |
|                                   |            |                  |              |             |                | 88              | 9                      |             |      |            |              |       |      |         |
| 03                                | 23630 X    | 23630            | -0-          | -0-         | -0-            | 233             | 1                      | 23023       | 2    | Y          | 340          | 370   | 1    | 214     |
|                                   |            |                  |              |             |                | 374             | 9                      |             |      |            |              |       |      |         |
| 04                                | 5831 X     | 5831             | -0-          | -0-         | -0-            | 150             | 1                      | 5622        | 2    | Y          | 54           | 179   | 1    | 89      |
|                                   |            |                  |              |             |                | 59              | 9                      |             |      |            |              |       |      |         |
| 05                                | 5700 X     | 5700             | -0-          | -0-         | -0-            | 121             | 1                      | 5513        | 2    | Y          | 60           |       |      | 149     |
|                                   |            |                  |              |             |                | 66              | 9                      |             |      |            |              |       |      |         |
| 06                                | 7620 X     | 4398             | -0-          | -3222       | -0-            | 120             | 1                      | 4234        | 2    | Y          | 40           |       |      | 189     |
|                                   |            |                  |              |             |                | 44              | 9                      |             |      |            |              |       |      |         |
| 07                                | 11065 X    | 11065            | -0-          | -0-         | -0-            | 192             | 1                      | 10724       | 2    | Y          | 135          | 182   | 1    | 142     |
|                                   |            |                  |              |             |                | 149             | 9                      |             |      |            |              |       |      |         |
| 08                                | 7874 X     | 6732             | -0-          | -1142       | -0-            | 143             | 1                      | 6532        | 2    | Y          | 52           |       |      | 194     |
|                                   |            |                  |              |             |                | 57              | 9                      |             |      |            |              |       |      |         |
| 09                                | 5820 X     | 5321             | -0-          | -499        | -0-            | 120             | 1                      | 5161        | 2    | Y          | 36           |       |      | 230     |
|                                   |            |                  |              |             |                | 40              | 9                      |             |      |            |              |       |      |         |
| 10                                | 5704 X     | 4718             | -0-          | -986        | -0-            | 161             | 1                      | 4452        | 2    | Y          | 95           | 185   | 1    | 140     |
|                                   |            |                  |              |             |                | 105             | 9                      |             |      |            |              |       |      |         |
| 11                                | 10710 X    | 4163             | -0-          | -6547       | -0-            | 108             | 1                      | 4023        | 2    | Y          | 29           |       |      | 169     |
|                                   |            |                  |              |             |                | 32              | 9                      |             |      |            |              |       |      |         |
| 12                                | 11067 X    | NO RPT           | -0-          | -11067      | -0-            |                 |                        |             |      | Y          | NO RPT       |       |      | 169     |
| TOTAL GAS PROD:                   |            | 81,432           |              |             |                |                 | TOTAL CONDENSATE PROD: |             |      |            | 921          |       |      |         |

| DEUSSON ESTATE A |          |        |     | WELL #: 1 | RRCID -> 263044 | COMPL. DATE 10/12/2011 | TOTAL DEPTH            | 9866 | PERF. 9590 | - | 10236 |  |
|------------------|----------|--------|-----|-----------|-----------------|------------------------|------------------------|------|------------|---|-------|--|
| 01               | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| 02               | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| 03               | 14B DENY | -0-    | -0- | -0-       | -0-             | Y                      | -0-                    |      |            |   | -0-   |  |
| 04               | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| 05               | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| 06               | 14B2 EXT | -0-    | -0- | -0-       | -0-             | Y                      | -0-                    |      |            |   | -0-   |  |
| 07               | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| 08               | 14B2 EXT | -0-    | -0- | -0-       | -0-             | Y                      | -0-                    |      |            |   | -0-   |  |
| 09               | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| 10               | 14B2 EXT | -0-    | -0- | -0-       | -0-             | Y                      | -0-                    |      |            |   | -0-   |  |
| 11               | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| 12               | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| TOTAL GAS PROD:  |          | -0-    |     |           |                 |                        | TOTAL CONDENSATE PROD: |      | -0-        |   |       |  |

| DEUSSON ESTATE  |          |        |     | WELL #: 2 | RRCID -> 265007 | COMPL. DATE 01/05/2011 | TOTAL DEPTH            | 9792 | PERF. 9464 | - | 10228 |  |
|-----------------|----------|--------|-----|-----------|-----------------|------------------------|------------------------|------|------------|---|-------|--|
| 01              | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| 02              | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| 03              | 14B DENY | -0-    | -0- | -0-       | -0-             | Y                      | -0-                    |      |            |   | -0-   |  |
| 04              | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| 05              | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| 06              | 14B2 EXT | -0-    | -0- | -0-       | -0-             | Y                      | -0-                    |      |            |   | -0-   |  |
| 07              | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| 08              | 14B2 EXT | -0-    | -0- | -0-       | -0-             | Y                      | -0-                    |      |            |   | -0-   |  |
| 09              | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| 10              | 14B2 EXT | -0-    | -0- | -0-       | -0-             | Y                      | -0-                    |      |            |   | -0-   |  |
| 11              | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| 12              | 14B2 EXT | NO RPT | -0- | -0-       | -0-             | Y                      | NO RPT                 |      |            |   | -0-   |  |
| TOTAL GAS PROD: |          | -0-    |     |           |                 |                        | TOTAL CONDENSATE PROD: |      | -0-        |   |       |  |

| DEVERS, NW. (LOWER COOK MTN. 1)<br>BALLARD EXPLORATION COMPANY, INC.<br>RAYWOOD INVESTMENTS |            |          |                            |                         |             |                    |          |           |                               | 24430 240<br>048169 | NON-ASSOCIATED         | CAPACITY          | CNTY: LIBERTY |                               |          |                |
|---------------------------------------------------------------------------------------------|------------|----------|----------------------------|-------------------------|-------------|--------------------|----------|-----------|-------------------------------|---------------------|------------------------|-------------------|---------------|-------------------------------|----------|----------------|
| WELL #: 1                                                                                   |            |          |                            |                         |             |                    |          |           |                               | RRCID -> 227054     | COMPL. DATE 03/26/2006 | TOTAL DEPTH 13915 | PERF.13052    | - 13130                       |          |                |
| M                                                                                           | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-) | STATUS<br>UNDERAGE | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>C<br>M         | COND<br>PROD           | *<br>AMT          | *<br>CODE     | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT | EOM<br>BALANCE |
| 01                                                                                          | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-         | -0-                |          |           |                               | N                   | NO RPT                 |                   |               |                               |          | -0-            |
| 02                                                                                          | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-         | -0-                |          |           |                               | N                   | NO RPT                 |                   |               |                               |          | -0-            |
| 03                                                                                          | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-         | -0-                |          |           |                               | N                   | NO RPT                 |                   |               |                               |          | -0-            |
| 04                                                                                          | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-         | -0-                |          |           |                               | N                   | NO RPT                 |                   |               |                               |          | -0-            |
| 05                                                                                          | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-         | -0-                |          |           |                               | N                   | NO RPT                 |                   |               |                               |          | -0-            |
| 06                                                                                          | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-         | -0-                |          |           |                               | N                   | NO RPT                 |                   |               |                               |          | -0-            |
| 07                                                                                          | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-         | -0-                |          |           |                               | N                   | NO RPT                 |                   |               |                               |          | -0-            |
| 08                                                                                          | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-         | -0-                |          |           |                               | N                   | NO RPT                 |                   |               |                               |          | -0-            |
| 09                                                                                          | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-         | -0-                |          |           |                               | N                   | NO RPT                 |                   |               |                               |          | -0-            |
| 10                                                                                          | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-         | -0-                |          |           |                               | N                   | NO RPT                 |                   |               |                               |          | -0-            |
| 11                                                                                          | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-         | -0-                |          |           |                               | N                   | NO RPT                 |                   |               |                               |          | -0-            |
| PLUGGED AND ABANDONED 12/18/2025                                                            |            |          |                            |                         |             |                    |          |           |                               |                     |                        |                   |               |                               |          |                |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| LADD      |        |        |     |      |     |     |   |      |   | 24432 075<br>048169 | NON-ASSOCIATED         | CAPACITY          | CNTY: LIBERTY |         |   |     |
|-----------|--------|--------|-----|------|-----|-----|---|------|---|---------------------|------------------------|-------------------|---------------|---------|---|-----|
| WELL #: 1 |        |        |     |      |     |     |   |      |   | RRCID -> 276611     | COMPL. DATE 08/20/2015 | TOTAL DEPTH 13350 | PERF.12805    | - 12814 |   |     |
| 01        | 2170 X | 1584   | -0- | -586 | -0- | 267 | 1 | 1149 | 2 | N                   | 153                    | 176               | 1             | 2       | 8 | 184 |
| 02        | 1764 X | 1478   | -0- | -286 | -0- | 168 | 9 | 1141 | 2 | N                   | 154                    | 178               | 1             |         |   | 160 |
| 03        | 2378 N | 2378   | -0- | -0-  | -0- | 169 | 9 | 1848 | 2 | N                   | 200                    | 180               | 1             |         |   | 180 |
| 04        | 2241 N | 2241   | -0- | -0-  | -0- | 310 | 1 | 1752 | 2 | N                   | 172                    |                   |               |         |   | 352 |
| 05        | 2746 N | 2746   | -0- | -0-  | -0- | 220 | 9 | 2194 | 2 | N                   | 220                    | 344               | 1             | 3       | 8 | 225 |
| 06        | 2859 N | 2859   | -0- | -0-  | -0- | 300 | 1 | 2286 | 2 | N                   | 248                    | 318               | 1             | 3       | 8 | 152 |
| 07        | 2625 N | 2625   | -0- | -0-  | -0- | 273 | 9 | 2092 | 2 | N                   | 203                    | 174               | 1             | 1       | 8 | 180 |
| 08        | 2874 N | 2874   | -0- | -0-  | -0- | 310 | 1 | 2332 | 2 | N                   | 211                    | 178               | 1             | 3       | 8 | 210 |
| 09        | 3000 N | 3116   | -0- | 116  | 116 | 224 | 9 | 2592 | 2 | N                   | 204                    |                   |               |         |   | 414 |
| 10        | 3100 N | 3045   | -0- | -55  | 61  | 310 | 1 | 2539 | 2 | N                   | 178                    | 179               | 1             | 1       | 8 | 412 |
| 11        | 2326 N | 2265   | -0- | -61  | -0- | 196 | 9 | 1796 | 2 | N                   | 154                    |                   |               |         |   | 566 |
| 12        | 0 N    | NO RPT | -0- | -0-  | -0- | 169 | 9 |      |   | N                   | NO RPT                 |                   |               |         |   | 566 |

TOTAL GAS PROD: 27,211

TOTAL CONDENSATE PROD: 2,097

| DEVERS, SW (COOK MOUNTAIN)<br>BALLARD EXPLORATION COMPANY, INC.<br>TEXACO FEE "C" |          |        |     |     |     |  |  |  |  | 24432 075<br>048169 | NON-ASSOCIATED         | CAPACITY          | CNTY: LIBERTY |         |  |     |
|-----------------------------------------------------------------------------------|----------|--------|-----|-----|-----|--|--|--|--|---------------------|------------------------|-------------------|---------------|---------|--|-----|
| WELL #: 1ST                                                                       |          |        |     |     |     |  |  |  |  | RRCID -> 188558     | COMPL. DATE 05/11/2008 | TOTAL DEPTH 13825 | PERF.13494    | - 13526 |  |     |
| 01                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                   | NO RPT                 |                   |               |         |  | -0- |
| 02                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                   | NO RPT                 |                   |               |         |  | -0- |
| 03                                                                                | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                   | NO RPT                 |                   |               |         |  | -0- |
| 04                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                   | NO RPT                 |                   |               |         |  | -0- |
| 05                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                   | NO RPT                 |                   |               |         |  | -0- |
| 06                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                   | NO RPT                 |                   |               |         |  | -0- |
| 07                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                   | NO RPT                 |                   |               |         |  | -0- |
| 08                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                   | NO RPT                 |                   |               |         |  | -0- |
| 09                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                   | NO RPT                 |                   |               |         |  | -0- |
| 10                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                   | NO RPT                 |                   |               |         |  | -0- |
| 11                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                   | NO RPT                 |                   |               |         |  | -0- |
| 12                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                   | NO RPT                 |                   |               |         |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                   |            |           |                         |                      |                         |                        |                        |       |                                      |     |           |       |                     |       |        |             |
|-----------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|-------|--------------------------------------|-----|-----------|-------|---------------------|-------|--------|-------------|
| DEVERS, SW (COOK MOUNTAIN)        |            | //CONT.// |                         | 24432 075            | NON-ASSOCIATED          |                        | CAPACITY               |       | CNTY: LIBERTY                        |     |           |       |                     |       |        |             |
| BALLARD EXPLORATION COMPANY, INC. |            | //CONT.// |                         | 048169               |                         |                        |                        |       |                                      |     |           |       |                     |       |        |             |
| RDH FARMS                         |            | WELL #:   |                         | 1                    | RRCID -> 231762         |                        | COMPL. DATE 08/30/2021 |       | TOTAL DEPTH 13800 PERF.12664 - 12674 |     |           |       |                     |       |        |             |
| M                                 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE                               | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                | 23710 X    | 23710     | -0-                     | -0-                  | -0-                     | 310                    | 1                      | 22444 | 2                                    | N   | 869       | 717   | 1                   | 3     | 8      | 391         |
|                                   |            |           |                         |                      |                         | 956                    | 9                      |       |                                      |     |           |       |                     |       |        |             |
| 02                                | 21196 X    | 20026     | -0-                     | -1170                | -0-                     | 280                    | 1                      | 19117 | 2                                    | N   | 572       | 708   | 1                   | 3     | 8      | 252         |
|                                   |            |           |                         |                      |                         | 629                    | 9                      |       |                                      |     |           |       |                     |       |        |             |
| 03                                | 23467 X    | 21964     | -0-                     | -1503                | -0-                     | 310                    | 1                      | 20867 | 2                                    | N   | 715       | 695   | 1                   | 3     | 8      | 269         |
|                                   |            |           |                         |                      |                         | 787                    | 9                      |       |                                      |     |           |       |                     |       |        |             |
| 04                                | 22710 X    | 21071     | -0-                     | -1639                | -0-                     | 300                    | 1                      | 19791 | 2                                    | N   | 891       | 707   | 1                   | 4     | 8      | 449         |
|                                   |            |           |                         |                      |                         | 980                    | 9                      |       |                                      |     |           |       |                     |       |        |             |
| 05                                | 23467 X    | 21447     | -0-                     | -2020                | -0-                     | 310                    | 1                      | 20330 | 2                                    | N   | 734       | 1063  | 1                   | 3     | 8      | 117         |
|                                   |            |           |                         |                      |                         | 807                    | 9                      |       |                                      |     |           |       |                     |       |        |             |
| 06                                | 22710 X    | 21216     | -0-                     | -1494                | -0-                     | 300                    | 1                      | 20200 | 2                                    | N   | 651       | 533   | 1                   |       |        | 235         |
|                                   |            |           |                         |                      |                         | 716                    | 9                      |       |                                      |     |           |       |                     |       |        |             |
| 07                                | 22165 X    | 21717     | -0-                     | -448                 | -0-                     | 307                    | 1                      | 20614 | 2                                    | N   | 724       | 702   | 1                   | 3     | 8      | 254         |
|                                   |            |           |                         |                      |                         | 796                    | 9                      |       |                                      |     |           |       |                     |       |        |             |
| 08                                | 21979 X    | 21701     | -0-                     | -278                 | -0-                     | 310                    | 1                      | 20575 | 2                                    | N   | 742       | 697   | 1                   | 3     | 8      | 296         |
|                                   |            |           |                         |                      |                         | 816                    | 9                      |       |                                      |     |           |       |                     |       |        |             |
| 09                                | 21210 X    | 20709     | -0-                     | -501                 | -0-                     | 300                    | 1                      | 19660 | 2                                    | N   | 681       | 723   | 1                   | 3     | 8      | 251         |
|                                   |            |           |                         |                      |                         | 749                    | 9                      |       |                                      |     |           |       |                     |       |        |             |
| 10                                | 21917 X    | 21240     | -0-                     | -677                 | -0-                     | 310                    | 1                      | 20069 | 2                                    | N   | 783       | 889   | 1                   | 1     | 8      | 144         |
|                                   |            |           |                         |                      |                         | 861                    | 9                      |       |                                      |     |           |       |                     |       |        |             |
| 11                                | 21210 X    | 21046     | -0-                     | -164                 | -0-                     | 300                    | 1                      | 19954 | 2                                    | N   | 720       | 540   | 1                   |       |        | 324         |
|                                   |            |           |                         |                      |                         | 792                    | 9                      |       |                                      |     |           |       |                     |       |        |             |
| 12                                | 21731 X    | NO RPT    | -0-                     | -21731               | -0-                     |                        |                        |       |                                      | N   | NO RPT    |       |                     |       |        | 324         |
| TOTAL GAS PROD:                   |            | 235,847   |                         |                      |                         | TOTAL CONDENSATE PROD: |                        | 8,082 |                                      |     |           |       |                     |       |        |             |

|                           |     |      |        |           |                        |                 |                        |                   |                    |     |  |
|---------------------------|-----|------|--------|-----------|------------------------|-----------------|------------------------|-------------------|--------------------|-----|--|
| DEVILLIER (LOX B)         |     |      |        | 24433 225 | NON-ASSOCIATED         | ONE WELL        | CNTY: CHAMBERS         |                   |                    |     |  |
| ELLIOTT OIL COMPANY, L.P. |     |      |        | 247838    |                        |                 |                        |                   |                    |     |  |
| HSR E. COOPER NO. 1       |     |      |        | WELL #:   | 1                      | RRCID -> 171899 | COMPL. DATE 10/17/1996 | TOTAL DEPTH 11000 | PERF.10699 - 10702 |     |  |
| 01                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                    | -0- |  |
| 02                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                    | -0- |  |
| 03                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                    | -0- |  |
| 04                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                    | -0- |  |
| 05                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                    | -0- |  |
| 06                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                    | -0- |  |
| 07                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                    | -0- |  |
| 08                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                    | -0- |  |
| 09                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                    | -0- |  |
| 10                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                    | -0- |  |
| 11                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                    | -0- |  |
| 12                        | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                    | -0- |  |
| TOTAL GAS PROD:           |     |      |        | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-                |     |  |

| TEXAS PETROLEUM INVESTMENT CO. |      |     |        | 847710                 |     |                 |     |                        |        |                                      |     |
|--------------------------------|------|-----|--------|------------------------|-----|-----------------|-----|------------------------|--------|--------------------------------------|-----|
| MIDDLETON, A. D. A/C #4        |      |     |        | WELL #: 118            |     | RRCID -> 265024 |     | COMPL. DATE 04/25/2014 |        | TOTAL DEPTH 11385 PERF.11013 - 11025 |     |
| 01                             | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 02                             | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 03                             | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 04                             | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 05                             | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 06                             | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 07                             | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 08                             | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 09                             | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 10                             | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 11                             | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 12                             | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| TOTAL GAS PROD:                |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0- |                        |        |                                      |     |

DEVILLIER (VICKSBURG) 24433 500 NON-ASSOCIATED CAPACITY CNTY: CHAMBERS  
 ELLIOTT OIL COMPANY, L.P. 247838  
 DEVILLIER UNIT WELL #: 2 RRCID -> 061986 COMPL. DATE 02/21/1975 TOTAL DEPTH 11720 PERF. 10708 - 10721

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |   |           |                         |                         |             |

DEVILLIER, O. C. WELL #: 3 D RRCID -> 063336 COMPL. DATE 11/30/1978 TOTAL DEPTH 10925 PERF. 3375 - 10518

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

HSR E. COOPER WELL #: 2 RRCID -> 163152 COMPL. DATE 03/31/1997 TOTAL DEPTH 11000 PERF. N/A

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |



|                        |            |          |                            |                         |                       |          |                        |           |                 |           |                |              |          |           |          |           |                |
|------------------------|------------|----------|----------------------------|-------------------------|-----------------------|----------|------------------------|-----------|-----------------|-----------|----------------|--------------|----------|-----------|----------|-----------|----------------|
| DICKINSON (FRIO CONS.) |            |          | 24674 800                  |                         | NON-ASSOCIATED        |          | SALVAGE                |           | CNTY: GALVESTON |           |                |              |          |           |          |           |                |
| COLUMBUS ENERGY, LLC   |            |          | 169313                     |                         |                       |          |                        |           |                 |           |                |              |          |           |          |           |                |
| BAYOU DEVELOPMENT B    |            |          | WELL #:                    |                         | 6GU RRCID -> 065429   |          | COMPL. DATE 01/14/1976 |           | TOTAL DEPTH     |           | 9943 PERF. N/A |              |          |           |          |           |                |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-) | UNDERAGE | *<br>AMT               | *<br>CODE | *<br>AMT        | *<br>CODE | C<br>M         | COND<br>PROD | *<br>AMT | *<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                     | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                   |          |                        |           |                 |           | N              | NO RPT       |          |           |          |           | -0-            |
| 02                     | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                   |          |                        |           |                 |           | N              | NO RPT       |          |           |          |           | -0-            |
| 03                     | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                   |          |                        |           |                 |           | N              | NO RPT       |          |           |          |           | -0-            |
| 04                     | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                   |          |                        |           |                 |           | N              | NO RPT       |          |           |          |           | -0-            |
| 05                     | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                   |          |                        |           |                 |           | N              | NO RPT       |          |           |          |           | -0-            |
| 06                     | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                   |          |                        |           |                 |           | N              | NO RPT       |          |           |          |           | -0-            |
| 07                     | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                   |          |                        |           |                 |           | N              | NO RPT       |          |           |          |           | -0-            |
| 08                     | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                   |          |                        |           |                 |           | N              | NO RPT       |          |           |          |           | -0-            |
| 09                     | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                   |          |                        |           |                 |           | N              | NO RPT       |          |           |          |           | -0-            |
| 10                     | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                   |          |                        |           |                 |           | N              | NO RPT       |          |           |          |           | -0-            |
| 11                     | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                   |          |                        |           |                 |           | N              | NO RPT       |          |           |          |           | -0-            |
| 12                     | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                   |          |                        |           |                 |           | N              | NO RPT       |          |           |          |           | -0-            |
| TOTAL GAS PROD:        |            | -0-      |                            |                         |                       |          | TOTAL CONDENSATE PROD: |           | -0-             |           |                |              |          |           |          |           |                |

| BAYOU DEVELOPMENT B |     |        |     | WELL #: | 1   | RRCID -> 112016        | COMPL. DATE 04/26/1993 | TOTAL DEPTH 10497 | PERF. 6186 | - 6202 |
|---------------------|-----|--------|-----|---------|-----|------------------------|------------------------|-------------------|------------|--------|
| 01                  | 0 K | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |            | -0-    |
| 02                  | 0 K | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |            | -0-    |
| 03                  | 0 K | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |            | -0-    |
| 04                  | 0 K | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |            | -0-    |
| 05                  | 0 K | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |            | -0-    |
| 06                  | 0 K | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |            | -0-    |
| 07                  | 0 K | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |            | -0-    |
| 08                  | 0 K | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |            | -0-    |
| 09                  | 0 K | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |            | -0-    |
| 10                  | 0 K | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |            | -0-    |
| 11                  | 0 K | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |            | -0-    |
| 12                  | 0 K | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |            | -0-    |
| TOTAL GAS PROD:     |     |        | -0- |         |     | TOTAL CONDENSATE PROD: |                        |                   | -0-        |        |

| BAYOU DEVELOPMENT B |      |     |        | WELL #: | 15  | RRCID -> 151793        | COMPL. DATE 09/01/2004 | TOTAL DEPTH | 9570 | PERF. 9244 | - | 9347 |
|---------------------|------|-----|--------|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 02                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 03                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 04                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 05                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 06                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 07                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 08                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 09                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 10                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 11                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 12                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:     |      |     | -0-    |         |     | TOTAL CONDENSATE PROD: |                        |             | -0-  |            |   |      |

DICKINSON (FRIO CONS.) //CONT.// 24674 800 NON-ASSOCIATED SALVAGE CNTY: GALVESTON  
 COLUMBUS ENERGY, LLC //CONT.// 169313  
 BAYOU DEVELOPMENT B WELL #: 40U RRCID -> 160237 COMPL. DATE 09/24/1996 TOTAL DEPTH 9731 PERF. 7947 - 7986

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

STEWART, MACO A WELL #: 43 RRCID -> 161674 COMPL. DATE 04/06/2009 TOTAL DEPTH 9740 PERF. 8760 - 8764

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

STEWART, MACO A WELL #: 36 RRCID -> 166095 COMPL. DATE 12/01/2006 TOTAL DEPTH 9750 PERF. 7415 - 7431

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

|                        |            |          |                         |                      |                          |                        |                     |             |                 |            |                         |            |             |
|------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------|-----------------|------------|-------------------------|------------|-------------|
| DICKINSON (FRIO CONS.) |            |          | //CONT.//               | 24674 800            | NON-ASSOCIATED           | SALVAGE                |                     |             | CNTY: GALVESTON |            |                         |            |             |
| COLUMBUS ENERGY, LLC   |            |          | //CONT.//               | 169313               |                          |                        |                     |             |                 |            |                         |            |             |
| STEWART, MACO A        |            |          | WELL #:                 | 2                    | RRCID -> 166648          | COMPL. DATE            | 09/04/1997          | TOTAL DEPTH | 9710            | PERF. 8090 | -                       | 8124       |             |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE  | C M             | COND PROD  | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             | N               | NO RPT     |                         |            | -0-         |
| 02                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             | N               | NO RPT     |                         |            | -0-         |
| 03                     | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             | N               | NO RPT     |                         |            | -0-         |
| 04                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             | N               | NO RPT     |                         |            | -0-         |
| 05                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             | N               | NO RPT     |                         |            | -0-         |
| 06                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             | N               | NO RPT     |                         |            | -0-         |
| 07                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             | N               | NO RPT     |                         |            | -0-         |
| 08                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             | N               | NO RPT     |                         |            | -0-         |
| 09                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             | N               | NO RPT     |                         |            | -0-         |
| 10                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             | N               | NO RPT     |                         |            | -0-         |
| 11                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             | N               | NO RPT     |                         |            | -0-         |
| 12                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |             | N               | NO RPT     |                         |            | -0-         |
| TOTAL GAS PROD:        |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-         |                 |            |                         |            |             |

| BAYOU DEVELOPMENT B |      |     |        | WELL #: | 16  | RRCID -> 171774        | COMPL. DATE 11/07/1998 | TOTAL DEPTH | 9624 | PERF. 7864 - 7893 |     |
|---------------------|------|-----|--------|---------|-----|------------------------|------------------------|-------------|------|-------------------|-----|
| 01                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |                   | -0- |
| 02                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |                   | -0- |
| 03                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |                   | -0- |
| 04                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |                   | -0- |
| 05                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |                   | -0- |
| 06                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |                   | -0- |
| 07                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |                   | -0- |
| 08                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |                   | -0- |
| 09                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |                   | -0- |
| 10                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |                   | -0- |
| 11                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |                   | -0- |
| 12                  | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |                   | -0- |
| TOTAL GAS PROD:     |      |     | -0-    |         |     | TOTAL CONDENSATE PROD: |                        |             | -0-  |                   |     |

| BAYOU DEVELOPMENT B |      |      |        |     | WELL #: | 3GU                    | RRCID -> 172236 | COMPL. DATE 04/15/2008 | TOTAL DEPTH | 9697 | PERF. 7444 - 7537 |
|---------------------|------|------|--------|-----|---------|------------------------|-----------------|------------------------|-------------|------|-------------------|
| 01                  | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 02                  | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 03                  | 14B  | DENY | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 04                  | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 05                  | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 06                  | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 07                  | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 08                  | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 09                  | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 10                  | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 11                  | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 12                  | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:     |      |      | -0-    |     |         | TOTAL CONDENSATE PROD: |                 |                        | -0-         |      |                   |

DICKINSON (FRIO CONS.) //CONT.// 24674 800 NON-ASSOCIATED SALVAGE CNTY: GALVESTON  
 COLUMBUS ENERGY, LLC //CONT.// 169313  
 BAYOU DEVELOPMENT B WELL #: 5 RRCID -> 173201 COMPL. DATE 03/05/1999 TOTAL DEPTH 10500 PERF. 7834 - 7849

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

BAYOU DEVELOPMENT B WELL #: 30U RRCID -> 193911 COMPL. DATE 02/10/2003 TOTAL DEPTH 9750 PERF. 7336 - 7346

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

BAYOU DEVELOPMENT B WELL #: 18 RRCID -> 198557 COMPL. DATE 11/02/2006 TOTAL DEPTH 9950 PERF. 8548 - 8559

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

DICKINSON (FRIO CONS.) //CONT.// 24674 800 NON-ASSOCIATED SALVAGE CNTY: GALVESTON  
 COLUMBUS ENERGY, LLC //CONT.// 169313  
 STEWART, MACO A WELL #: 32S RRCID -> 203349 COMPL. DATE 07/13/2010 TOTAL DEPTH 11515 PERF. 9056 - 9061

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |                     |     |           |       |                     |       |                     |             |

BAYOU DEVELOPMENT B WELL #: 17 RRCID -> 204719 COMPL. DATE 08/15/2024 TOTAL DEPTH 8480 PERF. 8322 - 8469

|                 |          |        |     |     |     |                        |  |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |  |   |        |  |  |  |  |     |

MACO-STEWART WELL #: A 37 S RRCID -> 210108 COMPL. DATE 12/17/2009 TOTAL DEPTH 9675 PERF. 8362 - 8648

|                 |          |        |     |     |     |                        |  |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |  |   |        |  |  |  |  |     |

|                        |            |          |                         |                      |                         |                        |                     |        |                     |            |                 |       |                     |             |                     |             |
|------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------|---------------------|------------|-----------------|-------|---------------------|-------------|---------------------|-------------|
| DICKINSON (FRIO CONS.) |            |          | //CONT.//               |                      | 24674                   | 800                    | NON-ASSOCIATED      |        | SALVAGE             |            | CNTY: GALVESTON |       |                     |             |                     |             |
| COLUMBUS ENERGY, LLC   |            |          | //CONT.//               |                      | 169313                  |                        |                     |        |                     |            |                 |       |                     |             |                     |             |
| BAYOU DEVELOPMENT B    |            |          | WELL #:                 |                      | 19                      |                        | RRCID ->            | 226570 | COMPL. DATE         | 02/27/2009 | TOTAL DEPTH     | 10162 | PERF.               | 9128 - 9212 |                     |             |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT  | * DISPOSITIONS CODE | C M        | COND PROD       | * AMT | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 3996                    |                        |                     |        |                     | Y          | NO RPT          |       |                     |             |                     | -0-         |
| 02                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 3996                    |                        |                     |        |                     | Y          | NO RPT          |       |                     |             |                     | -0-         |
| 03                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 3996                    |                        |                     |        |                     | Y          | NO RPT          |       |                     |             |                     | -0-         |
| 04                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 3996                    |                        |                     |        |                     | Y          | NO RPT          |       |                     |             |                     | -0-         |
| 05                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 3996                    |                        |                     |        |                     | Y          | NO RPT          |       |                     |             |                     | -0-         |
| 06                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 3996                    |                        |                     |        |                     | Y          | NO RPT          |       |                     |             |                     | -0-         |
| 07                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 3996                    |                        |                     |        |                     | Y          | NO RPT          |       |                     |             |                     | -0-         |
| 08                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 3996                    |                        |                     |        |                     | Y          | NO RPT          |       |                     |             |                     | -0-         |
| 09                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 3996                    |                        |                     |        |                     | Y          | NO RPT          |       |                     |             |                     | -0-         |
| 10                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 3996                    |                        |                     |        |                     | Y          | NO RPT          |       |                     |             |                     | -0-         |
| 11                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 3996                    |                        |                     |        |                     | Y          | NO RPT          |       |                     |             |                     | -0-         |
| 12                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 3996                    |                        |                     |        |                     | Y          | NO RPT          |       |                     |             |                     | -0-         |
| TOTAL GAS PROD:        |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-    |                     |            |                 |       |                     |             |                     |             |

| BAYOU DEVELOPMENT |      |     |        | WELL #:                | 20  | RRCID -> | 242062 | COMPL. DATE | 09/23/2006 | TOTAL DEPTH | 9800 | PERF. | 8215 - 9125 |
|-------------------|------|-----|--------|------------------------|-----|----------|--------|-------------|------------|-------------|------|-------|-------------|
| 01                | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-         |
| 02                | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-         |
| 03                | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-         |
| 04                | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-         |
| 05                | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-         |
| 06                | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-         |
| 07                | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-         |
| 08                | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-         |
| 09                | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-         |
| 10                | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-         |
| 11                | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-         |
| 12                | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       | -0-         |
| TOTAL GAS PROD:   |      |     | -0-    | TOTAL CONDENSATE PROD: |     |          | -0-    |             |            |             |      |       |             |

| STEWART, MACO A |   |   |        | WELL #: | 41                     | RRCID -> | 242404 | COMPL. DATE | 10/19/2007 | TOTAL DEPTH | 9840 | PERF. | 8804 - 8814 |
|-----------------|---|---|--------|---------|------------------------|----------|--------|-------------|------------|-------------|------|-------|-------------|
| 01              | 0 | N | -0-    | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |       | -0-         |
| 02              | 0 | N | -0-    | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |       | -0-         |
| 03              | 0 | N | -0-    | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |       | -0-         |
| 04              | 0 | N | -0-    | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |       | -0-         |
| 05              | 0 | N | -0-    | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |       | -0-         |
| 06              | 0 | N | -0-    | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |       | -0-         |
| 07              | 0 | N | -0-    | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |       | -0-         |
| 08              | 0 | N | -0-    | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |       | -0-         |
| 09              | 0 | N | -0-    | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |       | -0-         |
| 10              | 0 | N | -0-    | -0-     | -0-                    | -0-      |        |             | N          | -0-         |      |       | -0-         |
| 11              | 0 | N | NO RPT | -0-     | -0-                    | -0-      |        |             | N          | NO RPT      |      |       | -0-         |
| 12              | 0 | N | NO RPT | -0-     | -0-                    | -0-      |        |             | N          | NO RPT      |      |       | -0-         |
| TOTAL GAS PROD: |   |   |        | -0-     | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |      |       |             |

|                        |  |  |           |  |  |             |  |  |                 |  |  |                        |  |  |                                    |  |  |     |  |  |        |  |  |                      |  |  |         |  |  |
|------------------------|--|--|-----------|--|--|-------------|--|--|-----------------|--|--|------------------------|--|--|------------------------------------|--|--|-----|--|--|--------|--|--|----------------------|--|--|---------|--|--|
| DICKINSON (FRIO CONS.) |  |  | //CONT.// |  |  | 24674 800   |  |  | NON-ASSOCIATED  |  |  | SALVAGE                |  |  | CNTY: GALVESTON                    |  |  |     |  |  |        |  |  |                      |  |  |         |  |  |
| COLUMBUS ENERGY, LLC   |  |  | //CONT.// |  |  | 169313      |  |  |                 |  |  |                        |  |  |                                    |  |  |     |  |  |        |  |  |                      |  |  |         |  |  |
| BAYOU DEVELOPMENT B    |  |  | WELL #:   |  |  | 22          |  |  | RRCID -> 247646 |  |  | COMPL. DATE 09/23/2006 |  |  | TOTAL DEPTH 9379 PERF. 8209 - 8344 |  |  |     |  |  |        |  |  |                      |  |  |         |  |  |
| M                      |  |  | GAS       |  |  | INJECT. (I) |  |  | MONTHLY         |  |  | CUMU STATUS            |  |  | * * DISPOSITIONS * *               |  |  | C   |  |  | COND   |  |  | * * DISPOSITIONS * * |  |  | EOM     |  |  |
| 0                      |  |  | PROD      |  |  | GAS LIFT(L) |  |  | STATUS(CODE)    |  |  | (-) UNDERAGE           |  |  | AMT CODE AMT CODE                  |  |  | M   |  |  | PROD   |  |  | AMT CODE AMT CODE    |  |  | BALANCE |  |  |
| 01 14B2 EXT            |  |  | NO RPT    |  |  | -0-         |  |  | -0-             |  |  | -0-                    |  |  |                                    |  |  | N   |  |  | NO RPT |  |  | -0-                  |  |  |         |  |  |
| 02 14B2 EXT            |  |  | NO RPT    |  |  | -0-         |  |  | -0-             |  |  | -0-                    |  |  |                                    |  |  | N   |  |  | NO RPT |  |  | -0-                  |  |  |         |  |  |
| 03 14B2 EXT            |  |  | NO RPT    |  |  | -0-         |  |  | -0-             |  |  | -0-                    |  |  |                                    |  |  | N   |  |  | NO RPT |  |  | -0-                  |  |  |         |  |  |
| 04 14B2 EXT            |  |  | NO RPT    |  |  | -0-         |  |  | -0-             |  |  | -0-                    |  |  |                                    |  |  | N   |  |  | NO RPT |  |  | -0-                  |  |  |         |  |  |
| 05 14B2 EXT            |  |  | NO RPT    |  |  | -0-         |  |  | -0-             |  |  | -0-                    |  |  |                                    |  |  | N   |  |  | NO RPT |  |  | -0-                  |  |  |         |  |  |
| 06 14B2 EXT            |  |  | NO RPT    |  |  | -0-         |  |  | -0-             |  |  | -0-                    |  |  |                                    |  |  | N   |  |  | NO RPT |  |  | -0-                  |  |  |         |  |  |
| 07 14B2 EXT            |  |  | NO RPT    |  |  | -0-         |  |  | -0-             |  |  | -0-                    |  |  |                                    |  |  | N   |  |  | NO RPT |  |  | -0-                  |  |  |         |  |  |
| 08 14B2 EXT            |  |  | NO RPT    |  |  | -0-         |  |  | -0-             |  |  | -0-                    |  |  |                                    |  |  | N   |  |  | NO RPT |  |  | -0-                  |  |  |         |  |  |
| 09 14B2 EXT            |  |  | NO RPT    |  |  | -0-         |  |  | -0-             |  |  | -0-                    |  |  |                                    |  |  | N   |  |  | NO RPT |  |  | -0-                  |  |  |         |  |  |
| 10 14B2 EXT            |  |  | NO RPT    |  |  | -0-         |  |  | -0-             |  |  | -0-                    |  |  |                                    |  |  | N   |  |  | NO RPT |  |  | -0-                  |  |  |         |  |  |
| 11 14B2 EXT            |  |  | NO RPT    |  |  | -0-         |  |  | -0-             |  |  | -0-                    |  |  |                                    |  |  | N   |  |  | NO RPT |  |  | -0-                  |  |  |         |  |  |
| 12 14B2 EXT            |  |  | NO RPT    |  |  | -0-         |  |  | -0-             |  |  | -0-                    |  |  |                                    |  |  | N   |  |  | NO RPT |  |  | -0-                  |  |  |         |  |  |
| TOTAL GAS PROD:        |  |  | -0-       |  |  |             |  |  |                 |  |  |                        |  |  | TOTAL CONDENSATE PROD:             |  |  | -0- |  |  |        |  |  |                      |  |  |         |  |  |

| DIME BOX (NAVARRO) |                |     |     | 24833 300 | ASSOCIATED             |                 | 49B         |            | CNTY: LEE   |      |            |   |      |
|--------------------|----------------|-----|-----|-----------|------------------------|-----------------|-------------|------------|-------------|------|------------|---|------|
| LINDOW             | OIL & GAS, LLC |     |     | 501267    |                        |                 |             |            |             |      |            |   |      |
| BAGE               |                |     |     | WELL #:   | 1                      | RRCID -> 258055 | COMPL. DATE | 03/11/2009 | TOTAL DEPTH | 5127 | PERF. 4912 | - | 4930 |
| -----              |                |     |     |           |                        |                 |             |            |             |      |            |   |      |
| 01                 | 31 #           | -0- | -0- | -31       | -0-                    |                 |             | N          | -0-         |      |            |   | 108  |
| 02                 | 28 #           | 14  | -0- | -14       | -0-                    | 1 1             | 13 2        | N          | -0-         |      |            |   | 108  |
| 03                 | 31 #           | 20  | -0- | -11       | -0-                    | 1 1             | 19 2        | N          | -0-         |      |            |   | 108  |
| 04                 | 30 #           | 16  | -0- | -14       | -0-                    | 1 1             | 15 2        | N          | -0-         |      |            |   | 108  |
| 05                 | 31 #           | 11  | -0- | -20       | -0-                    | 1 1             | 10 2        | N          | -0-         |      |            |   | 108  |
| 06                 | 30 #           | 14  | -0- | -16       | -0-                    | 2 1             | 12 2        | N          | -0-         |      |            |   | 108  |
| 07                 | 31 #           | 9   | -0- | -22       | -0-                    | 1 1             | 8 2         | N          | -0-         |      |            |   | 108  |
| 08                 | 31 #           | 11  | -0- | -20       | -0-                    | 1 1             | 10 2        | N          | -0-         |      |            |   | 108  |
| 09                 | 30 #           | 4   | -0- | -26       | -0-                    | 4 2             |             | N          | -0-         |      |            |   | 108  |
| 10                 | 14 #           | 10  | -0- | -4        | -0-                    | 1 1             | 9 2         | N          | -0-         |      |            |   | 108  |
| 11                 | 14 #           | 7   | -0- | -7        | -0-                    | 7 2             |             | N          | -0-         |      |            |   | 108  |
| 12                 | 11 #           | 7   | -0- | -4        | -0-                    | 7 2             |             | N          | -0-         |      |            |   | 108  |
| TOTAL GAS PROD:    |                |     |     | 123       | TOTAL CONDENSATE PROD: |                 |             |            | -0-         |      |            |   |      |

|                               |          |        |                        |           |                |                 |                        |             |      |                   |
|-------------------------------|----------|--------|------------------------|-----------|----------------|-----------------|------------------------|-------------|------|-------------------|
| DIXIE COURTIN' (CARRIZO B)    |          |        |                        | 25018 100 | NON-ASSOCIATED | ONE WELL        | CNTY: TRINITY          |             |      |                   |
| DUAL PRODUCTION PARTNERS, LLC |          |        |                        | 229385    |                |                 |                        |             |      |                   |
| MCBRIDE                       |          |        |                        | WELL #:   | 1              | RRCID -> 224680 | COMPL. DATE 04/04/2001 | TOTAL DEPTH | 2204 | PERF. 1987 - 1992 |
| 01                            | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 02                            | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 03                            | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 04                            | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 05                            | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 06                            | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 07                            | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 08                            | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 09                            | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 10                            | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 11                            | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 12                            | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:               |          | -0-    | TOTAL CONDENSATE PROD: |           |                |                 | -0-                    |             |      |                   |

|                     |            |                   |              |                |                        |                 |      |                        |      |                   |        |                    |      |     |              |     |      |         |
|---------------------|------------|-------------------|--------------|----------------|------------------------|-----------------|------|------------------------|------|-------------------|--------|--------------------|------|-----|--------------|-----|------|---------|
| DOBBIN (11740)      |            | 25058 400         |              | NON-ASSOCIATED |                        | ONE WELL        |      | CNTY: MONTGOMERY       |      |                   |        |                    |      |     |              |     |      |         |
| GALLOWAY ENERGY CO. |            | 293303            |              | WELL #:        |                        | RRCID -> 087462 |      | COMPL. DATE 03/15/1980 |      | TOTAL DEPTH 17456 |        | PERF.11746 - 11772 |      |     |              |     |      |         |
| HEINTZ, D.J. "A"    |            |                   |              |                |                        |                 |      |                        |      |                   |        |                    |      |     |              |     |      |         |
| M                   | GAS        | INJECT. (I)       | MONTHLY      | CUMU           | STATUS                 | *               | *    | DISPOSITIONS           | *    | *                 | C      | COND               | *    | *   | DISPOSITIONS | *   | *    | EOM     |
| 0                   | ALLOW CODE | PROD GAS LIFT (L) | STATUS(CODE) | (-)            | UNDERAGE               | AMT             | CODE | AMT                    | CODE | M                 | PROD   | AMT                | CODE | AMT | CODE         | AMT | CODE | BALANCE |
| 01                  | 45 N       | 45                | -0-          | -0-            | -0-                    | 8               | 1    | 37                     | 2    | N                 | -0-    |                    |      |     |              |     |      | 96      |
| 02                  | 64 N       | 64                | -0-          | -0-            | -0-                    | 8               | 1    | 56                     | 2    | N                 | -0-    |                    |      |     |              |     |      | 96      |
| 03                  | 69 N       | 69                | -0-          | -0-            | -0-                    | 8               | 1    | 61                     | 2    | N                 | -0-    |                    |      |     |              |     |      | 96      |
| 04                  | 30 N       | 22                | -0-          | -8             | -0-                    | 8               | 1    | 14                     | 2    | N                 | -0-    |                    |      |     |              |     |      | 96      |
| 05                  | 62 N       | 42                | -0-          | -20            | -0-                    | 8               | 1    | 34                     | 2    | N                 | -0-    |                    |      |     |              |     |      | 96      |
| 06                  | 57 N       | 57                | -0-          | -0-            | -0-                    | 16              | 1    | 41                     | 2    | N                 | -0-    |                    |      |     |              |     |      | 96      |
| 07                  | 78 N       | 78                | -0-          | -0-            | -0-                    | 8               | 1    | 70                     | 2    | N                 | -0-    |                    |      |     |              |     |      | 96      |
| 08                  | 55 N       | 55                | -0-          | -0-            | -0-                    | 16              | 1    | 39                     | 2    | N                 | -0-    |                    |      |     |              |     |      | 96      |
| 09                  | 60 N       | 48                | -0-          | -12            | -0-                    | 8               | 1    | 40                     | 2    | N                 | -0-    |                    |      |     |              |     |      | 96      |
| 10                  | 46 N       | 46                | -0-          | -0-            | -0-                    | 8               | 1    | 38                     | 2    | N                 | -0-    |                    |      |     |              |     |      | 96      |
| 11                  | 60 N       | 16                | -0-          | -44            | -0-                    | 16              | 1    |                        |      | N                 | -0-    |                    |      |     |              |     |      | 96      |
| 12                  | 0 N        | NO RPT            | -0-          | -0-            | -0-                    |                 |      |                        |      | N                 | NO RPT |                    |      |     |              |     |      | 96      |
| TOTAL GAS PROD:     |            | 542               |              |                | TOTAL CONDENSATE PROD: |                 |      |                        |      |                   | -0-    |                    |      |     |              |     |      |         |

| DOCE PIEDRAS (YEGUA 7700) |     |        |     | 25083 495              | NON-ASSOCIATED  | ONE WELL               | CNTY: WHARTON |      |                   |
|---------------------------|-----|--------|-----|------------------------|-----------------|------------------------|---------------|------|-------------------|
| FLETCHER OPERATING, LLC   |     |        |     | 273611                 |                 |                        |               |      |                   |
| EARL ESTATE               |     |        |     | WELL #:                | RRCID -> 255636 | COMPL. DATE 03/01/2010 | TOTAL DEPTH   | 8324 | PERF. 7712 - 7716 |
| 01                        | 0 # | -0-    | -0- | -0-                    | -0-             | N                      | -0-           |      | -0-               |
| 02                        | 0 # | -0-    | -0- | -0-                    | -0-             | N                      | -0-           |      | -0-               |
| 03                        | 0 # | -0-    | -0- | -0-                    | -0-             | N                      | -0-           |      | -0-               |
| 04                        | 0 # | -0-    | -0- | -0-                    | -0-             | N                      | -0-           |      | -0-               |
| 05                        | 0 # | -0-    | -0- | -0-                    | -0-             | N                      | -0-           |      | -0-               |
| 06                        | 0 # | -0-    | -0- | -0-                    | -0-             | N                      | -0-           |      | -0-               |
| 07                        | 0 # | -0-    | -0- | -0-                    | -0-             | N                      | -0-           |      | -0-               |
| 08                        | 0 # | -0-    | -0- | -0-                    | -0-             | N                      | -0-           |      | -0-               |
| 09                        | 0 # | -0-    | -0- | -0-                    | -0-             | N                      | -0-           |      | -0-               |
| 10                        | 0 # | -0-    | -0- | -0-                    | -0-             | N                      | -0-           |      | -0-               |
| 11                        | 0 # | -0-    | -0- | -0-                    | -0-             | N                      | -0-           |      | -0-               |
| 12                        | 0 # | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT        |      | -0-               |
| TOTAL GAS PROD:           |     | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |               |      |                   |

| DOTY, SE (VICKSBURG)   |        |     |     | 25636 500 | NON-ASSOCIATED | ONE WELL               | CNTY: ORANGE           |             |      |                   |
|------------------------|--------|-----|-----|-----------|----------------|------------------------|------------------------|-------------|------|-------------------|
| HILCORP ENERGY COMPANY |        |     |     | 386310    |                |                        |                        |             |      |                   |
| WILLIAMS, E. F. ET AL  |        |     |     | WELL #:   | 1              | RRCID -> 127221        | COMPL. DATE 04/10/2014 | TOTAL DEPTH | 9300 | PERF. 8958 - 9014 |
| 01                     | 6386 # | -0- | -0- | -6386     | -0-            |                        | N                      | -0-         |      | 43                |
| 02                     | 4900 # | -0- | -0- | -4900     | -0-            |                        | N                      | -0-         |      | 43                |
| 03                     | 2201 # | -0- | -0- | -2201     | -0-            |                        | N                      | -0-         |      | 43                |
| 04                     | 1800 # | -0- | -0- | -1800     | -0-            |                        | N                      | -0-         |      | 43                |
| 05                     | 558 #  | -0- | -0- | -558      | -0-            |                        | N                      | -0-         |      | 43                |
| 06                     | 0 #    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |      | 43                |
| 07                     | 0 #    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |      | 43                |
| 08                     | 0 #    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |      | 43                |
| 09                     | 0 #    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |      | 43                |
| 10                     | 0 #    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |      | 43                |
| 11                     | 0 #    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |      | 43                |
| 12                     | 0 #    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |      | 43                |
| TOTAL GAS PROD:        |        | -0- |     |           |                | TOTAL CONDENSATE PROD: | -0-                    |             |      |                   |



| DOUBLE A WELLS (WOODBINE)    |            |                  |              |             |                  |                  |                  |                  |                  | 25645 100 | NON-ASSOCIATED  | CAPACITY               | CNTY: POLK                 |                  |         |
|------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|-----------|-----------------|------------------------|----------------------------|------------------|---------|
| AMPLIFY ENERGY OPERATING LLC |            |                  |              |             |                  |                  |                  |                  |                  | 020467    |                 |                        |                            |                  |         |
| TROSTMAN, K. S. ET AL UNIT   |            |                  |              |             |                  |                  |                  |                  |                  | WELL #: 1 | RRCID -> 116064 | COMPL. DATE 03/12/1985 | TOTAL DEPTH 15780          | PERF.14350       | - 14366 |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C         | COND            | * * DISPOSITIONS       | * * DISPOSITIONS           | * * DISPOSITIONS | EOM     |
| 0                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M         | PROD            | AMT CODE               | AMT CODE                   | AMT CODE         | BALANCE |
| 01                           | 5332 X     | 5108             | -0-          | -224 B      | -0-              | 5108 3           |                  |                  |                  | N         | -0-             |                        |                            |                  | 142     |
| 02                           | 5968 X     | 5968             | -0-          | -0- B       | -0-              | 5968 3           |                  |                  |                  | N         | -0-             |                        |                            |                  | 142     |
| 03                           | 5943 X     | 5943             | -0-          | -0- B       | -0-              | 5943 3           |                  |                  |                  | N         | -0-             |                        |                            |                  | 142     |
| 04                           | 6022 X     | 6022             | -0-          | -0- B       | -0-              | 6022 3           |                  |                  |                  | N         | -0-             |                        |                            |                  | 142     |
| 05                           | 5396 X     | 5396             | -0-          | -0- B       | -0-              | 5396 3           |                  |                  |                  | N         | -0-             |                        |                            |                  | 142     |
| 06                           | 5617 X     | 5617             | -0-          | -0- B       | -0-              | 5617 3           |                  |                  |                  | N         | -0-             |                        |                            |                  | 142     |
| 07                           | 5332 X     | 4913             | -0-          | -419 B      | -0-              | 4913 3           |                  |                  |                  | N         | -0-             |                        |                            |                  | 142     |
| 08                           | 6645 X     | 6645             | -0-          | -0- B       | -0-              | 6645 3           |                  |                  |                  | N         | -0-             |                        |                            |                  | 142     |
| 09                           | 5661 X     | 5661             | -0-          | -0- B       | -0-              | 5661 3           |                  |                  |                  | Y         | -0-             |                        |                            |                  | 142     |
| 10                           | 6902 X     | 6902             | -0-          | -0- B       | -0-              | 6902 3           |                  |                  |                  | Y         | -0-             |                        |                            |                  | 142     |
| 11                           | 7561 X     | 7561             | -0-          | -0- B       | -0-              | 7561 3           |                  |                  |                  | Y         | -0-             |                        |                            |                  | 142     |
| 12                           | 5332 X     | NO RPT           | -0-          | -5332 B     | -0-              |                  |                  |                  |                  | Y         | NO RPT          |                        |                            |                  | 142     |
| TOTAL GAS PROD:              |            |                  |              |             |                  |                  |                  |                  |                  | 65,736    |                 |                        | TOTAL CONDENSATE PROD: -0- |                  |         |

| ALABAMA-COUSHATTA |          |        |     |       |     |  |  |  |  | WELL #: 2 | RRCID -> 131890 | COMPL. DATE 07/03/1989 | TOTAL DEPTH 14470          | PERF.14165 | - 14224 |
|-------------------|----------|--------|-----|-------|-----|--|--|--|--|-----------|-----------------|------------------------|----------------------------|------------|---------|
| 01                | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N         | -0-             |                        |                            |            | -0-     |
| 02                | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N         | -0-             |                        |                            |            | -0-     |
| 03                | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N         | -0-             |                        |                            |            | -0-     |
| 04                | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N         | -0-             |                        |                            |            | -0-     |
| 05                | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N         | -0-             |                        |                            |            | -0-     |
| 06                | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N         | -0-             |                        |                            |            | -0-     |
| 07                | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N         | -0-             |                        |                            |            | -0-     |
| 08                | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N         | -0-             |                        |                            |            | -0-     |
| 09                | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N         | -0-             |                        |                            |            | -0-     |
| 10                | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N         | -0-             |                        |                            |            | -0-     |
| 11                | 14B2 EXT | -0-    | -0- | -0- B | -0- |  |  |  |  | N         | -0-             |                        |                            |            | -0-     |
| 12                | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  |  |  | N         | NO RPT          |                        |                            |            | -0-     |
| TOTAL GAS PROD:   |          |        |     |       |     |  |  |  |  | -0-       |                 |                        | TOTAL CONDENSATE PROD: -0- |            |         |

| ALABAMA-COUSHATTA |        |        |     |         |     |        |      |   |        | WELL #: 3 | RRCID -> 136015 | COMPL. DATE 09/12/1990 | TOTAL DEPTH 14690          | PERF.14286 | - 14316 |
|-------------------|--------|--------|-----|---------|-----|--------|------|---|--------|-----------|-----------------|------------------------|----------------------------|------------|---------|
| 01                | 803 N  | 803    | -0- | -0- B   | -0- | 797 3  | 6 9  | N | 5      |           |                 |                        |                            |            | 105     |
| 02                | 1950 N | 1950   | -0- | -0- B   | -0- | 1926 3 | 24 9 | N | 22     |           |                 |                        |                            |            | 127     |
| 03                | 1832 N | 1832   | -0- | -0- B   | -0- | 1807 3 | 25 9 | N | 23     |           |                 |                        |                            |            | 150     |
| 04                | 1416 N | 1416   | -0- | -0- B   | -0- | 1388 3 | 28 9 | N | 25     |           |                 |                        |                            |            | 175     |
| 05                | 2170 N | 1860   | -0- | -310 B  | -0- | 1835 3 | 25 9 | N | 23     |           |                 |                        |                            |            | 198     |
| 06                | 1770 N | 1657   | -0- | -113 B  | -0- | 1646 3 | 11 9 | N | 10     | 175       | 1               |                        |                            |            | 33      |
| 07                | 1500 N | 1500   | -0- | -0- B   | -0- | 1485 3 | 15 9 | N | 14     |           |                 |                        |                            |            | 47      |
| 08                | 1972 N | 1972   | -0- | -0- B   | -0- | 1943 3 | 29 9 | N | 26     |           |                 |                        |                            |            | 73      |
| 09                | 1650 N | 1613   | -0- | -37 B   | -0- | 1592 3 | 21 9 | N | 19     |           |                 |                        |                            |            | 92      |
| 10                | 1799 N | 1799   | -0- | -0- B   | -0- | 1770 3 | 29 9 | N | 26     |           |                 |                        |                            |            | 118     |
| 11                | 1920 N | 1451   | -0- | -469 B  | -0- | 1429 3 | 22 9 | N | 20     |           |                 |                        |                            |            | 138     |
| 12                | 1674 N | NO RPT | -0- | -1674 B | -0- |        |      | N | NO RPT |           |                 |                        |                            |            | 138     |
| TOTAL GAS PROD:   |        |        |     |         |     |        |      |   |        | 17,853    |                 |                        | TOTAL CONDENSATE PROD: 213 |            |         |

DOUBLE A WELLS (WOODBINE) //CONT.// 25645 100 NON-ASSOCIATED CAPACITY CNTY: POLK  
 AMPLIFY ENERGY OPERATING LLC //CONT.// 020467  
 CARTER, W. T. & BRO. UNIT '3' WELL #: 3 RRCID -> 138419 COMPL. DATE 04/22/1991 TOTAL DEPTH 14516 PERF.14231 - 14269

| M  | ALLOW | CODE | GAS<br>PROD | INJECT.<br>(I)<br>GAS LIFT | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|----|-------|------|-------------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01 |       | 0 X  | -0-         | -0-                        | -0- B                   | -0-                            |          |                           |          |           | N      | -0-          |          |                           |          |           | 17             |
| 02 |       | 0 X  | -0-         | -0-                        | -0- B                   | -0-                            |          |                           |          |           | N      | -0-          |          |                           |          |           | 17             |
| 03 |       | 0 X  | -0-         | -0-                        | -0- B                   | -0-                            |          |                           |          |           | N      | -0-          |          |                           |          |           | 17             |
| 04 |       | 0 X  | -0-         | -0-                        | -0- B                   | -0-                            |          |                           |          |           | N      | -0-          |          |                           |          |           | 17             |
| 05 |       | 0 X  | -0-         | -0-                        | -0- B                   | -0-                            |          |                           |          |           | N      | -0-          |          |                           |          |           | 17             |
| 06 |       | 0 X  | -0-         | -0-                        | -0- B                   | -0-                            |          |                           |          |           | N      | -0-          |          |                           |          |           | 17             |
| 07 | 14B   | DENY | -0-         | -0-                        | -0- B                   | -0-                            |          |                           |          |           | N      | -0-          |          |                           |          |           | 17             |
| 08 |       | 0 A  | -0-         | -0-                        | -0- B                   | -0-                            |          |                           |          |           | Y      | -0-          | 17       | 1                         |          |           | -0-            |
| 09 |       | 0    | NO RPT      | -0-                        | -0- B                   | -0-                            |          |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 10 |       | 0    | NO RPT      | -0-                        | -0- B                   | -0-                            |          |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |

PLUGGED AND ABANDONED 08/04/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

CARTER, W. T. & BRO. B WELL #: 4 RRCID -> 142362 COMPL. DATE 08/02/1992 TOTAL DEPTH 14610 PERF.14414 - 14460

|    |      |   |        |     |         |     |      |   |     |   |   |        |     |   |  |  |     |
|----|------|---|--------|-----|---------|-----|------|---|-----|---|---|--------|-----|---|--|--|-----|
| 01 | 2274 | N | 2274   | -0- | -0- B   | -0- | 2149 | 3 | 125 | 9 | N | 114    |     |   |  |  | 214 |
| 02 | 1689 | N | 1689   | -0- | -0- B   | -0- | 1576 | 3 | 113 | 9 | N | 103    | 173 | 1 |  |  | 144 |
| 03 | 2108 | N | 1930   | -0- | -178 B  | -0- | 1811 | 3 | 119 | 9 | N | 108    | 178 | 1 |  |  | 74  |
| 04 | 2190 | N | 1606   | -0- | -584 B  | -0- | 1496 | 3 | 110 | 9 | N | 100    |     |   |  |  | 174 |
| 05 | 1918 | N | 1918   | -0- | -0- B   | -0- | 1806 | 3 | 112 | 9 | N | 102    | 177 | 1 |  |  | 99  |
| 06 | 1860 | N | 1859   | -0- | -1 B    | -0- | 1751 | 3 | 108 | 9 | N | 98     |     |   |  |  | 197 |
| 07 | 1674 | N | 759    | -0- | -915 B  | -0- | 731  | 3 | 28  | 9 | N | 25     | 175 | 1 |  |  | 47  |
| 08 | 1922 | N | 892    | -0- | -1030 B | -0- | 881  | 3 | 11  | 9 | N | 10     |     |   |  |  | 57  |
| 09 | 1860 | N | 1221   | -0- | -639 B  | -0- | 1177 | 3 | 44  | 9 | N | 40     |     |   |  |  | 97  |
| 10 | 1528 | N | 1528   | -0- | -0- B   | -0- | 1476 | 3 | 52  | 9 | N | 47     |     |   |  |  | 144 |
| 11 | 933  | N | 933    | -0- | -0- B   | -0- | 913  | 3 | 20  | 9 | N | 18     |     |   |  |  | 162 |
| 12 | 1271 | N | NO RPT | -0- | -1271 B | -0- |      |   |     |   | N | NO RPT |     |   |  |  | 162 |

TOTAL GAS PROD: 16,609

TOTAL CONDENSATE PROD: 765

ALABAMA-COUSHATTA WELL #: 4 RRCID -> 147134 COMPL. DATE 07/31/1993 TOTAL DEPTH 14600 PERF.14152 - 14266

|    |     |        |     |       |        |  |  |  |  |  |   |        |  |  |  |  |     |
|----|-----|--------|-----|-------|--------|--|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | 0 X | -0-    | -0- | -0- B | -23323 |  |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 02 | 0 X | -0-    | -0- | -0- B | -23323 |  |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 03 | 0 X | -0-    | -0- | -0- B | -23323 |  |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 04 | 0 X | -0-    | -0- | -0- B | -23323 |  |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 05 | 0 X | -0-    | -0- | -0- B | -23323 |  |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 06 | 0 X | -0-    | -0- | -0- B | -23323 |  |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 07 | 0 X | -0-    | -0- | -0- B | -23323 |  |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 08 | 0 X | -0-    | -0- | -0- B | -23323 |  |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 09 | 0 X | -0-    | -0- | -0- B | -23323 |  |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 10 | 0 X | -0-    | -0- | -0- B | -23323 |  |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 11 | 0 X | -0-    | -0- | -0- B | -23323 |  |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 12 | 0 X | NO RPT | -0- | -0- B | -23323 |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                              |            |           |                            |                      |                          |                 |                     |                        |                     |       |           |             |                     |                    |                     |             |
|------------------------------|------------|-----------|----------------------------|----------------------|--------------------------|-----------------|---------------------|------------------------|---------------------|-------|-----------|-------------|---------------------|--------------------|---------------------|-------------|
| DOUBLE A WELLS (WOODBINE)    |            | //CONT.// |                            | 25645 100            |                          | NON-ASSOCIATED  |                     | CAPACITY               |                     |       |           | CNTY: POLK  |                     |                    |                     |             |
| AMPLIFY ENERGY OPERATING LLC |            | //CONT.// |                            | 020467               |                          |                 |                     |                        |                     |       |           |             |                     |                    |                     |             |
| CARTER, W. T. & BRO.         |            | WELL #:   |                            | 6                    |                          | RRCID -> 148526 |                     | COMPL. DATE 02/10/1994 |                     | TOTAL |           | DEPTH 14412 |                     | PERF.13988 - 14101 |                     |             |
| M O                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M   | COND PROD | * AMT       | * DISPOSITIONS CODE | * AMT              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 0 X        | -0-       | -0-                        | -0- B                | -61551                   |                 |                     |                        |                     | N     | -0-       |             |                     |                    |                     | 45          |
| 02                           | 0 X        | -0-       | -0-                        | -0- B                | -61551                   |                 |                     |                        |                     | N     | -0-       |             |                     |                    |                     | 45          |
| 03                           | 0 X        | -0-       | -0-                        | -0- B                | -61551                   |                 |                     |                        |                     | N     | -0-       |             |                     |                    |                     | 45          |
| 04                           | 0 X        | -0-       | -0-                        | -0- B                | -61551                   |                 |                     |                        |                     | N     | -0-       |             |                     |                    |                     | 45          |
| 05                           | 0 X        | -0-       | -0-                        | -0- B                | -61551                   |                 |                     |                        |                     | N     | -0-       |             |                     |                    |                     | 45          |
| 06                           | 0 X        | -0-       | -0-                        | -0- B                | -61551                   |                 |                     |                        |                     | N     | -0-       |             |                     |                    |                     | 45          |
| 07                           | 0 X        | -0-       | -0-                        | -0- B                | -61551                   |                 |                     |                        |                     | N     | -0-       |             |                     |                    |                     | 45          |
| 08                           | 0 X        | -0-       | -0-                        | -0- B                | -61551                   |                 |                     |                        |                     | N     | -0-       |             |                     |                    |                     | 45          |
| 09                           | 0 X        | -0-       | -0-                        | -0- B                | -61551                   |                 |                     |                        |                     | Y     | -0-       | 45          | 1                   |                    |                     | -0-         |
| 10                           | 0 X        | -0-       | -0-                        | -0- B                | -61551                   |                 |                     |                        |                     | Y     | -0-       |             |                     |                    |                     | -0-         |
| 11                           | 0 X        | -0-       | -0-                        | -0- B                | -61551                   |                 |                     |                        |                     | Y     | -0-       |             |                     |                    |                     | -0-         |
| 12                           | 0 X        | NO RPT    | -0-                        | -0- B                | -61551                   |                 |                     |                        |                     | Y     | NO RPT    |             |                     |                    |                     | -0-         |
| TOTAL GAS PROD:              |            | -0-       | TOTAL CONDENSATE PROD: -0- |                      |                          |                 |                     |                        |                     |       |           |             |                     |                    |                     |             |

| CARTER, W. T. & BRO. |       |   |        | WELL #: | 7        | RRCID -> 152163        | COMPL. DATE 07/29/1994 |        |       |       | TOTAL | DEPTH  | 14163 | PERF.13937 | - 14028 |     |
|----------------------|-------|---|--------|---------|----------|------------------------|------------------------|--------|-------|-------|-------|--------|-------|------------|---------|-----|
| 01                   | 19414 | X | 19414  | -0-     | -0- B    | -0-                    | 579                    | 1      | 17894 | 3     | N     | 855    | 898   | 1          |         | 214 |
| 02                   | 16765 | X | 16765  | -0-     | -0- B    | -0-                    | 941<br>497             | 9<br>1 | 15470 | 3     | N     | 725    | 718   | 1          |         | 221 |
| 03                   | 17740 | X | 17740  | -0-     | -0- B    | -0-                    | 798<br>628             | 9<br>1 | 16234 | 3     | N     | 798    | 712   | 1          |         | 307 |
| 04                   | 18941 | X | 18941  | -0-     | -0- B    | -0-                    | 878<br>623             | 9<br>1 | 17450 | 3     | N     | 789    | 867   | 1          |         | 229 |
| 05                   | 19443 | X | 19443  | -0-     | -0- B    | -0-                    | 868<br>645             | 9<br>1 | 17976 | 3     | N     | 747    | 704   | 1          |         | 272 |
| 06                   | 18059 | X | 18059  | -0-     | -0- B    | -0-                    | 822<br>612             | 9<br>1 | 16596 | 3     | N     | 774    | 877   | 1          |         | 169 |
| 07                   | 18745 | X | 18745  | -0-     | -0- B    | -0-                    | 851<br>651             | 9<br>1 | 17214 | 3     | N     | 800    | 733   | 1          |         | 236 |
| 08                   | 18423 | X | 18423  | -0-     | -0- B    | -0-                    | 880<br>651             | 9<br>1 | 16925 | 3     | N     | 770    | 710   | 1          |         | 296 |
| 09                   | 18049 | X | 18049  | -0-     | -0- B    | -0-                    | 847<br>625             | 9<br>1 | 16556 | 3     | N     | 789    | 890   | 1          |         | 195 |
| 10                   | 18866 | X | 18866  | -0-     | -0- B    | -0-                    | 868<br>641             | 9<br>1 | 17317 | 3     | N     | 825    | 713   | 1          |         | 307 |
| 11                   | 19373 | X | 19373  | -0-     | -0- B    | -0-                    | 908<br>623             | 9<br>1 | 17798 | 3     | N     | 865    | 895   | 1          |         | 277 |
| 12                   | 11532 | X | NO RPT | -0-     | -11532 B | -0-                    | 952                    | 9      |       |       | N     | NO RPT |       |            |         | 277 |
| TOTAL GAS PROD:      |       |   |        | 203,818 |          | TOTAL CONDENSATE PROD: |                        |        |       | 8,737 |       |        |       |            |         |     |

| JACKSON, H.     |          |        |     | WELL #: | 1   | RRCID -> 152388        | COMPL. DATE 09/26/1994 | TOTAL DEPTH 13993 | PERF.13870 - 13907 |
|-----------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0-    | -0- | -0- B   | -0- | N                      | -0-                    |                   | 47                 |
| 02              | 14B2 EXT | -0-    | -0- | -0- B   | -0- | N                      | -0-                    |                   | 47                 |
| 03              | 14B2 EXT | -0-    | -0- | -0- B   | -0- | N                      | -0-                    |                   | 47                 |
| 04              | 14B2 EXT | -0-    | -0- | -0- B   | -0- | N                      | -0-                    |                   | 47                 |
| 05              | 14B2 EXT | -0-    | -0- | -0- B   | -0- | N                      | -0-                    |                   | 47                 |
| 06              | 14B2 EXT | -0-    | -0- | -0- B   | -0- | N                      | -0-                    |                   | 47                 |
| 07              | 14B2 EXT | -0-    | -0- | -0- B   | -0- | N                      | -0-                    |                   | 47                 |
| 08              | 14B2 EXT | -0-    | -0- | -0- B   | -0- | N                      | -0-                    |                   | 47                 |
| 09              | 14B2 EXT | -0-    | -0- | -0- B   | -0- | Y                      | -0-                    | 37 1              | 10                 |
| 10              | 14B2 EXT | -0-    | -0- | -0- B   | -0- | Y                      | -0-                    |                   | 10                 |
| 11              | 14B2 EXT | -0-    | -0- | -0- B   | -0- | Y                      | -0-                    |                   | 10                 |
| 12              | 14B2 EXT | NO RPT | -0- | -0- B   | -0- | Y                      | NO RPT                 |                   | 10                 |
| TOTAL GAS PROD: |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

|                              |  |            |  |                  |  |                 |  |                        |  |                                      |  |                  |  |         |  |
|------------------------------|--|------------|--|------------------|--|-----------------|--|------------------------|--|--------------------------------------|--|------------------|--|---------|--|
| DOUBLE A WELLS (WOODBINE)    |  | //CONT.//  |  | 25645 100        |  | NON-ASSOCIATED  |  | CAPACITY               |  | CNTY: POLK                           |  |                  |  |         |  |
| AMPLIFY ENERGY OPERATING LLC |  | //CONT.//  |  | 020467           |  |                 |  |                        |  |                                      |  |                  |  |         |  |
| CARTER, W. T. & BRO. UNIT 8  |  | WELL #:    |  | 8                |  | RRCID -> 153349 |  | COMPL. DATE 07/30/1998 |  | TOTAL DEPTH 14198 PERF.13922 - 14150 |  |                  |  |         |  |
| M                            |  | GAS        |  | INJECT. (I)      |  | MONTHLY         |  | CUMU STATUS            |  | * * DISPOSITIONS                     |  | * * DISPOSITIONS |  | EOM     |  |
| 0                            |  | ALLOW CODE |  | PROD GAS LIFT(L) |  | STATUS(CODE)    |  | (-) UNDERAGE           |  | * AMT CODE                           |  | * AMT CODE       |  | BALANCE |  |
| 01 14B2 EXT                  |  | -0-        |  | -0-              |  | -0- B           |  | -35229                 |  |                                      |  | N -0-            |  | -0-     |  |
| 02 14B2 EXT                  |  | -0-        |  | -0-              |  | -0- B           |  | -35229                 |  |                                      |  | N -0-            |  | -0-     |  |
| 03 14B2 EXT                  |  | -0-        |  | -0-              |  | -0- B           |  | -35229                 |  |                                      |  | N -0-            |  | -0-     |  |
| 04 14B2 EXT                  |  | -0-        |  | -0-              |  | -0- B           |  | -35229                 |  |                                      |  | N -0-            |  | -0-     |  |
| 05 14B2 EXT                  |  | -0-        |  | -0-              |  | -0- B           |  | -35229                 |  |                                      |  | N -0-            |  | -0-     |  |
| 06 14B2 EXT                  |  | -0-        |  | -0-              |  | -0- B           |  | -35229                 |  |                                      |  | N -0-            |  | -0-     |  |
| 07 14B2 EXT                  |  | -0-        |  | -0-              |  | -0- B           |  | -35229                 |  |                                      |  | N -0-            |  | -0-     |  |
| 08 14B2 EXT                  |  | -0-        |  | -0-              |  | -0- B           |  | -35229                 |  |                                      |  | N -0-            |  | -0-     |  |
| 09 14B2 EXT                  |  | -0-        |  | -0-              |  | -0- B           |  | -35229                 |  |                                      |  | N -0-            |  | -0-     |  |
| 10 14B2 EXT                  |  | -0-        |  | -0-              |  | -0- B           |  | -35229                 |  |                                      |  | N -0-            |  | -0-     |  |
| 11 14B2 EXT                  |  | -0-        |  | -0-              |  | -0- B           |  | -35229                 |  |                                      |  | N -0-            |  | -0-     |  |
| 12 14B2 EXT                  |  | NO RPT     |  | -0-              |  | -0- B           |  | -35229                 |  |                                      |  | N NO RPT         |  | -0-     |  |
| TOTAL GAS PROD:              |  | -0-        |  |                  |  |                 |  | TOTAL CONDENSATE PROD: |  | -0-                                  |  |                  |  |         |  |

| CARTER, W. T. & BRO. UNIT 8 |      |     |        | WELL #: |     | 9 | RRCID -> 153825        | COMPL. DATE 06/05/1999 | TOTAL DEPTH 14180 | PERF.13975 | - 14059 |
|-----------------------------|------|-----|--------|---------|-----|---|------------------------|------------------------|-------------------|------------|---------|
| 01                          | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-                    | N                      | -0-               |            | -0-     |
| 02                          | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-                    | N                      | -0-               |            | -0-     |
| 03                          | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-                    | N                      | -0-               |            | -0-     |
| 04                          | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-                    | N                      | -0-               |            | -0-     |
| 05                          | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-                    | N                      | -0-               |            | -0-     |
| 06                          | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-                    | N                      | -0-               |            | -0-     |
| 07                          | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-                    | N                      | -0-               |            | -0-     |
| 08                          | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-                    | N                      | -0-               |            | -0-     |
| 09                          | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-                    | N                      | -0-               |            | -0-     |
| 10                          | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-                    | N                      | -0-               |            | -0-     |
| 11                          | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-                    | N                      | -0-               |            | -0-     |
| 12                          | 14B2 | EXT | NO RPT | -0-     | -0- | B | -0-                    | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD:             |      |     | -0-    |         |     |   | TOTAL CONDENSATE PROD: |                        |                   | -0-        |         |

| CARTER, W. T. & BRO./BATTISE | GU    | WELL #: | 1   | RRCID -> 154053        | COMPL. | DATE 06/12/1994 | TOTAL DEPTH 14435 | PERF.14028 | - 14090 |
|------------------------------|-------|---------|-----|------------------------|--------|-----------------|-------------------|------------|---------|
| 01                           | 0 N   | 542     | -0- | 542 B                  | -1970  | 20 1            | 522 3             | N          | -0-     |
| 02                           | 476 N | 585     | -0- | 109 B                  | -1861  | 20 1            | 565 3             | N          | -0-     |
| 03                           | 527 N | 629     | -0- | 102 B                  | -1759  | 20 1            | 609 3             | N          | -0-     |
| 04                           | 510 N | 621     | -0- | 111 B                  | -1648  | 23 1            | 598 3             | N          | -0-     |
| 05                           | 589 N | 632     | -0- | 43 B                   | -1605  | 19 1            | 613 3             | N          | -0-     |
| 06                           | 570 N | 590     | -0- | 20 B                   | -1585  | 21 1            | 569 3             | N          | -0-     |
| 07                           | 589 N | 589     | -0- | -0- B                  | -1585  | 20 1            | 569 3             | N          | -0-     |
| 08                           | 589 N | 493     | -0- | -96 B                  | -1585  | 17 1            | 476 3             | N          | -0-     |
| 09                           | 570 N | 401     | -0- | -169 B                 | -1585  | 13 1            | 388 3             | N          | -0-     |
| 10                           | 589 N | 338     | -0- | -251 B                 | -1585  | 12 1            | 326 3             | N          | -0-     |
| 11                           | 480 N | 336     | -0- | -144 B                 | -1585  | 11 1            | 325 3             | N          | -0-     |
| 12                           | 403 N | NO RPT  | -0- | -403 B                 | -1585  |                 |                   | N          | NO RPT  |
| TOTAL GAS PROD:              |       | 5,756   |     | TOTAL CONDENSATE PROD: |        | -0-             |                   |            |         |

DOUBLE A WELLS (WOODBINE) //CONT.// 25645 100 NON-ASSOCIATED CAPACITY CNTY: POLK  
 AMPLIFY ENERGY OPERATING LLC //CONT.// 020467  
 ALABAMA-COUSHATTA UNIT 5 WELL #: 5 RRCID -> 154832 COMPL. DATE 05/02/1995 TOTAL DEPTH 14334 PERF.14114 - 14184

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -141                    |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -141                    |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -141                    |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -141                    |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -141                    |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -141                    |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -141                    |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -141                    |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -141                    |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -141                    |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -141                    |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -141                    |                        |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |   |           |       |                     |       |                     |             |

CARTER, W.T. & BRO./BATTISE GU WELL #: 2 RRCID -> 155122 COMPL. DATE 06/12/1995 TOTAL DEPTH 14184 PERF.13955 - 14002

|                 |          |        |     |       |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-------|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0- B | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0-    | -0- | -0- B | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0-    | -0- | -0- B | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0-    | -0- | -0- B | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0-    | -0- | -0- B | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0-    | -0- | -0- B | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0-    | -0- | -0- B | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0-    | -0- | -0- B | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0-    | -0- | -0- B | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0- | -0- B | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0- B | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- B | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |       |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

CARTER, W. T. & BRO. E WELL #: 11 RRCID -> 157327 COMPL. DATE 01/03/1996 TOTAL DEPTH 14227 PERF.13966 - 14064

|                 |       |        |     |       |      |                        |   |     |   |   |        |  |  |  |  |     |
|-----------------|-------|--------|-----|-------|------|------------------------|---|-----|---|---|--------|--|--|--|--|-----|
| 01              | 0 N   | 156    | -0- | 156 B | -792 | 6                      | 1 | 150 | 3 | N | -0-    |  |  |  |  | -0- |
| 02              | 84 N  | 133    | -0- | 49 B  | -743 | 5                      | 1 | 128 | 3 | N | -0-    |  |  |  |  | -0- |
| 03              | 124 N | 129    | -0- | 5 B   | -738 | 4                      | 1 | 125 | 3 | N | -0-    |  |  |  |  | -0- |
| 04              | 150 N | 153    | -0- | 3 B   | -735 | 6                      | 1 | 147 | 3 | N | -0-    |  |  |  |  | -0- |
| 05              | 155 N | 106    | -0- | -49 B | -735 | 3                      | 1 | 103 | 3 | N | -0-    |  |  |  |  | -0- |
| 06              | 120 N | 67     | -0- | -53 B | -735 | 2                      | 1 | 65  | 3 | N | -0-    |  |  |  |  | -0- |
| 07              | 155 N | 112    | -0- | -43 B | -735 | 4                      | 1 | 108 | 3 | N | -0-    |  |  |  |  | -0- |
| 08              | 93 N  | 231    | -0- | 138 B | -597 | 8                      | 1 | 223 | 3 | N | -0-    |  |  |  |  | -0- |
| 09              | 60 N  | 103    | -0- | 43 B  | -554 | 3                      | 1 | 100 | 3 | N | -0-    |  |  |  |  | -0- |
| 10              | 124 N | 85     | -0- | -39 B | -554 | 3                      | 1 | 82  | 3 | N | -0-    |  |  |  |  | -0- |
| 11              | 210 N | 177    | -0- | -33 B | -554 | 6                      | 1 | 171 | 3 | N | -0-    |  |  |  |  | -0- |
| 12              | 93 N  | NO RPT | -0- | -93 B | -554 |                        |   |     |   | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | 1,452  |     |       |      | TOTAL CONDENSATE PROD: |   | -0- |   |   |        |  |  |  |  |     |

|                              |            |          |             |             |                      |                 |          |                 |                     |                        |        |                   |           |                    |                     |       |        |             |
|------------------------------|------------|----------|-------------|-------------|----------------------|-----------------|----------|-----------------|---------------------|------------------------|--------|-------------------|-----------|--------------------|---------------------|-------|--------|-------------|
| DOUBLE A WELLS (WOODBINE)    |            |          |             | //CONT.//   |                      | 25645 100       |          | NON-ASSOCIATED  |                     | CAPACITY               |        |                   |           | CNTY: POLK         |                     |       |        |             |
| AMPLIFY ENERGY OPERATING LLC |            |          |             | //CONT.//   |                      | 020467          |          |                 |                     |                        |        |                   |           |                    |                     |       |        |             |
| CHAMPION INT'L. C            |            |          |             | WELL #:     |                      | 1               |          | RRCID -> 157577 |                     | COMPL. DATE 12/29/1995 |        | TOTAL DEPTH 14315 |           | PERF.14064 - 14100 |                     |       |        |             |
| M O                          | ALLOW CODE | GAS PROD | INJECT. GAS | (I) LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) | UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT                  | * CODE | C M               | COND PROD | * AMT              | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                           | 4872 X     | 4872     | -0-         | -0-         | B                    | -0-             |          | 831 24          | 1 9                 | 4017                   | 3      | N                 | 22        |                    |                     |       |        | 73          |
| 02                           | 5040 X     | 4098     | -0-         | -942        | B                    | -0-             |          | 692 69          | 1 9                 | 3337                   | 3      | N                 | 63        |                    |                     |       |        | 136         |
| 03                           | 5580 X     | 5313     | -0-         | -267        | B                    | -0-             |          | 800 124         | 1 9                 | 4389                   | 3      | N                 | 113       |                    |                     |       |        | 249         |
| 04                           | 4980 X     | 4480     | -0-         | -500        | B                    | -0-             |          | 738 67          | 1 9                 | 3675                   | 3      | N                 | 61        | 184                | 1                   |       |        | 126         |
| 05                           | 5875 X     | 5875     | -0-         | -0-         | B                    | -0-             |          | 985 48          | 1 9                 | 4842                   | 3      | N                 | 44        |                    |                     |       |        | 170         |
| 06                           | 5130 X     | 4179     | -0-         | -951        | B                    | -0-             |          | 665 20          | 1 9                 | 3494                   | 3      | N                 | 18        |                    |                     |       |        | 188         |
| 07                           | 5301 X     | 3570     | -0-         | -1731       | B                    | -0-             |          | 539 33          | 1 9                 | 3031                   | 3      | N                 | -0-       |                    |                     |       |        | 188         |
| 08                           | 5890 X     | 4560     | -0-         | -1330       | B                    | -0-             |          | 794 33          | 1 9                 | 3733                   | 3      | N                 | 30        | 178                | 1                   |       |        | 40          |
| 09                           | 5700 X     | 2526     | -0-         | -3174       | B                    | -0-             |          | 387 1           | 1                   | 2139                   | 3      | N                 | -0-       |                    |                     |       |        | 40          |
| 10                           | 5890 X     | 3355     | -0-         | -2535       | B                    | -0-             |          | 427 1           | 1                   | 2928                   | 3      | N                 | -0-       |                    |                     |       |        | 40          |
| 11                           | 4410 X     | 3069     | -0-         | -1341       | B                    | -0-             |          | 441 1           | 1                   | 2628                   | 3      | N                 | -0-       |                    |                     |       |        | 40          |
| 12                           | 4557 X     | NO RPT   | -0-         | -4557       | B                    | -0-             |          |                 |                     |                        |        | N                 | NO RPT    |                    |                     |       |        | 40          |

TOTAL GAS PROD: 45,897

TOTAL CONDENSATE PROD: 351

| CHAMPION | INT'L. | C |        |     | WELL #: | 2 | RRCID -> | 159465 | COMPL. | DATE | 05/11/1996 | TOTAL | DEPTH  | 14826 | PERF. | 14592 | - | 14702 |
|----------|--------|---|--------|-----|---------|---|----------|--------|--------|------|------------|-------|--------|-------|-------|-------|---|-------|
| 01       | 0      | N | -0-    | -0- | -0-     | B | -0-      |        |        |      | N          | -0-   |        |       |       |       |   | 34    |
| 02       | 140    | N | 140    | -0- | -0-     | B | -0-      | 24     | 1      | 116  | 3          | N     | -0-    |       |       |       |   | 34    |
| 03       | 1083   | N | 1083   | -0- | -0-     | B | -0-      | 162    | 1      | 891  | 3          | N     | 27     |       |       |       |   | 61    |
|          |        |   |        |     |         |   |          | 30     | 9      |      |            |       |        |       |       |       |   |       |
| 04       | 225    | N | 225    | -0- | -0-     | B | -0-      | 38     | 1      | 187  | 3          | N     | -0-    |       |       |       |   | 61    |
| 05       | 155    | N | -0-    | -0- | -155    | B | -0-      |        |        |      |            | N     | -0-    |       |       |       |   | 61    |
| 06       | 150    | N | 32     | -0- | -118    | B | -0-      | 5      | 1      | 27   | 3          | N     | -0-    |       |       |       |   | 61    |
| 07       | 155    | N | -0-    | -0- | -155    | B | -0-      |        |        |      |            | N     | -0-    |       |       |       |   | 61    |
| 08       | 13     | N | 13     | -0- | -0-     | B | -0-      | 2      | 1      | 10   | 3          | N     | 1      | 42    | 1     |       |   | 20    |
|          |        |   |        |     |         |   |          | 1      | 9      |      |            |       |        |       |       |       |   |       |
| 09       | 177    | N | 177    | -0- | -0-     | B | -0-      | 27     | 1      | 150  | 3          | N     | -0-    |       |       |       |   | 20    |
| 10       | 194    | N | 194    | -0- | -0-     | B | -0-      | 25     | 1      | 169  | 3          | N     | -0-    |       |       |       |   | 20    |
| 11       | 43     | N | 43     | -0- | -0-     | B | -0-      | 6      | 1      | 37   | 3          | N     | -0-    |       |       |       |   | 20    |
| 12       | 155    | N | NO RPT | -0- | -155    | B | -0-      |        |        |      |            | N     | NO RPT |       |       |       |   | 20    |

TOTAL GAS PROD: 1,907

TOTAL CONDENSATE PROD: 28

| CARTER, W. T. & BRO. A |      |     |        | WELL #: |     | 1 | RRCID -> 160321 | COMPL. DATE 09/13/1996 | TOTAL DEPTH 14280 | PERF. 14070 | - 14086 |
|------------------------|------|-----|--------|---------|-----|---|-----------------|------------------------|-------------------|-------------|---------|
| 01                     | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                      | -0-               |             | -0-     |
| 02                     | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                      | -0-               |             | -0-     |
| 03                     | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                      | -0-               |             | -0-     |
| 04                     | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                      | -0-               |             | -0-     |
| 05                     | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                      | -0-               |             | -0-     |
| 06                     | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                      | -0-               |             | -0-     |
| 07                     | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                      | -0-               |             | -0-     |
| 08                     | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                      | -0-               |             | -0-     |
| 09                     | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                      | -0-               |             | -0-     |
| 10                     | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                      | -0-               |             | -0-     |
| 11                     | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                      | -0-               |             | -0-     |
| 12                     | 14B2 | EXT | NO RPT | -0-     | -0- | B | -0-             | N                      | NO RPT            |             | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| DOUBLE A WELLS (WOODBINE)                                                             |       |        |         |         |              |      |          |     |      |              |      |   |   | CNTY: POLK                 |         |
|---------------------------------------------------------------------------------------|-------|--------|---------|---------|--------------|------|----------|-----|------|--------------|------|---|---|----------------------------|---------|
| AMPLIFY ENERGY OPERATING LLC                                                          |       |        |         |         |              |      |          |     |      |              |      |   |   |                            |         |
| ALABAMA-COUSHATTA                                                                     |       |        |         |         |              |      |          |     |      |              |      |   |   |                            |         |
| //CONT.// 25645 100 NON-ASSOCIATED CAPACITY                                           |       |        |         |         |              |      |          |     |      |              |      |   |   |                            |         |
| //CONT.// 020467                                                                      |       |        |         |         |              |      |          |     |      |              |      |   |   |                            |         |
| WELL #: 7 RRCID -> 161469 COMPL. DATE 11/10/1996 TOTAL DEPTH 14751 PERF.14554 - 14660 |       |        |         |         |              |      |          |     |      |              |      |   |   |                            |         |
| M                                                                                     | ALLOW | GAS    | INJECT. | (I)     | MONTHLY      | CUMU | STATUS   | *   | *    | DISPOSITIONS | *    | * | C | COND                       | EOM     |
| 0                                                                                     | CODE  | PROD   | GAS     | LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT | CODE | AMT          | CODE |   | M | PROD                       | BALANCE |
| 01                                                                                    | 0 N   | -0-    | -0-     | -0-     | -0- B        | -0-  |          |     |      |              |      |   | N | -0-                        | 34      |
| 02                                                                                    | 0 N   | -0-    | -0-     | -0-     | -0- B        | -0-  |          |     |      |              |      |   | N | -0-                        | 34      |
| 03                                                                                    | 0 N   | -0-    | -0-     | -0-     | -0- B        | -0-  |          |     |      |              |      |   | N | -0-                        | 34      |
| 04                                                                                    | 0 N   | -0-    | -0-     | -0-     | -0- B        | -0-  |          |     |      |              |      |   | N | -0-                        | 34      |
| 05                                                                                    | 0 N   | -0-    | -0-     | -0-     | -0- B        | -0-  |          |     |      |              |      |   | N | -0-                        | 34      |
| 06                                                                                    | 0 N   | -0-    | -0-     | -0-     | -0- B        | -0-  |          |     |      |              |      |   | N | -0-                        | 34      |
| 07                                                                                    | 0 N   | -0-    | -0-     | -0-     | -0- B        | -0-  |          |     |      |              |      |   | N | -0-                        | 34      |
| 08                                                                                    | 0 N   | -0-    | -0-     | -0-     | -0- B        | -0-  |          |     |      |              |      |   | N | -0-                        | 34      |
| 09                                                                                    | 0 N   | -0-    | -0-     | -0-     | -0- B        | -0-  |          |     |      |              |      |   | N | -0-                        | 34      |
| 10                                                                                    | 0 N   | -0-    | -0-     | -0-     | -0- B        | -0-  |          |     |      |              |      |   | N | -0-                        | 34      |
| 11                                                                                    | 0 N   | -0-    | -0-     | -0-     | -0- B        | -0-  |          |     |      |              |      |   | N | -0-                        | 34      |
| 12                                                                                    | 0 N   | NO RPT | -0-     | -0-     | -0- B        | -0-  |          |     |      |              |      |   | N | NO RPT                     | 34      |
| TOTAL GAS PROD: -0-                                                                   |       |        |         |         |              |      |          |     |      |              |      |   |   | TOTAL CONDENSATE PROD: -0- |         |

| CARTER, W. T. & BRO. "D"                                                              |        |        |     |        |     |     |  |    |   |      |   |   |        |                            |     |
|---------------------------------------------------------------------------------------|--------|--------|-----|--------|-----|-----|--|----|---|------|---|---|--------|----------------------------|-----|
| WELL #: 2 RRCID -> 161596 COMPL. DATE 12/09/1996 TOTAL DEPTH 14207 PERF.14020 - 14058 |        |        |     |        |     |     |  |    |   |      |   |   |        |                            |     |
| 01                                                                                    | 683 N  | 683    | -0- | -0- B  | -0- | -0- |  | 25 | 1 | 650  | 3 | N | 7      |                            | 308 |
| 02                                                                                    | 1009 N | 1009   | -0- | -0- B  | -0- | -0- |  | 8  | 9 | 961  | 3 | N | 13     |                            | 321 |
| 03                                                                                    | 1073 N | 1073   | -0- | -0- B  | -0- | -0- |  | 14 | 9 | 1020 | 3 | N | 18     |                            | 339 |
| 04                                                                                    | 807 N  | 807    | -0- | -0- B  | -0- | -0- |  | 33 | 1 | 771  | 3 | N | 5      |                            | 344 |
| 05                                                                                    | 1116 N | 616    | -0- | -500 B | -0- | -0- |  | 20 | 9 | 583  | 3 | N | 14     |                            | 358 |
| 06                                                                                    | 1050 N | 967    | -0- | -83 B  | -0- | -0- |  | 30 | 1 | 922  | 3 | N | 10     |                            | 368 |
| 07                                                                                    | 837 N  | 627    | -0- | -210 B | -0- | -0- |  | 6  | 9 | 597  | 3 | N | 8      |                            | 376 |
| 08                                                                                    | 691 N  | 691    | -0- | -0- B  | -0- | -0- |  | 18 | 1 | 653  | 3 | N | 13     |                            | 389 |
| 09                                                                                    | 960 N  | 896    | -0- | -64 B  | -0- | -0- |  | 15 | 9 | 846  | 3 | N | 19     |                            | 408 |
| 10                                                                                    | 784 N  | 784    | -0- | -0- B  | -0- | -0- |  | 34 | 1 | 743  | 3 | N | 12     | 264 1                      | 156 |
| 11                                                                                    | 767 N  | 767    | -0- | -0- B  | -0- | -0- |  | 11 | 9 | 742  | 3 | N | -0-    |                            | 156 |
| 12                                                                                    | 930 N  | NO RPT | -0- | -930 B | -0- | -0- |  | 21 | 1 |      |   | N | NO RPT |                            | 156 |
| TOTAL GAS PROD: 8,920                                                                 |        |        |     |        |     |     |  |    |   |      |   |   |        | TOTAL CONDENSATE PROD: 119 |     |

| ALABAMA-COUSHATTA UNIT 6                                                              |        |     |       |     |  |  |  |  |  |  |  |  |   |                            |     |
|---------------------------------------------------------------------------------------|--------|-----|-------|-----|--|--|--|--|--|--|--|--|---|----------------------------|-----|
| WELL #: 8 RRCID -> 162363 COMPL. DATE 01/28/1997 TOTAL DEPTH 14651 PERF.14535 - 14596 |        |     |       |     |  |  |  |  |  |  |  |  |   |                            |     |
| 01 14B2 EXT                                                                           | -0-    | -0- | -0- B | -0- |  |  |  |  |  |  |  |  | N | -0-                        | -0- |
| 02 14B2 EXT                                                                           | -0-    | -0- | -0- B | -0- |  |  |  |  |  |  |  |  | N | -0-                        | -0- |
| 03 14B2 EXT                                                                           | -0-    | -0- | -0- B | -0- |  |  |  |  |  |  |  |  | N | -0-                        | -0- |
| 04 14B2 EXT                                                                           | -0-    | -0- | -0- B | -0- |  |  |  |  |  |  |  |  | N | -0-                        | -0- |
| 05 14B2 EXT                                                                           | -0-    | -0- | -0- B | -0- |  |  |  |  |  |  |  |  | N | -0-                        | -0- |
| 06 14B2 EXT                                                                           | -0-    | -0- | -0- B | -0- |  |  |  |  |  |  |  |  | N | -0-                        | -0- |
| 07 14B2 EXT                                                                           | -0-    | -0- | -0- B | -0- |  |  |  |  |  |  |  |  | N | -0-                        | -0- |
| 08 14B2 EXT                                                                           | -0-    | -0- | -0- B | -0- |  |  |  |  |  |  |  |  | N | -0-                        | -0- |
| 09 14B2 EXT                                                                           | -0-    | -0- | -0- B | -0- |  |  |  |  |  |  |  |  | N | -0-                        | -0- |
| 10 14B2 EXT                                                                           | -0-    | -0- | -0- B | -0- |  |  |  |  |  |  |  |  | N | -0-                        | -0- |
| 11 14B2 EXT                                                                           | -0-    | -0- | -0- B | -0- |  |  |  |  |  |  |  |  | N | -0-                        | -0- |
| 12 14B2 EXT                                                                           | NO RPT | -0- | -0- B | -0- |  |  |  |  |  |  |  |  | N | NO RPT                     | -0- |
| TOTAL GAS PROD: -0-                                                                   |        |     |       |     |  |  |  |  |  |  |  |  |   | TOTAL CONDENSATE PROD: -0- |     |

| M               |            | O      |     | GAS INJECT. (I) |        | MONTHLY |                        | CUMU STATUS |       | * * DISPOSITIONS |     | * * DISPOSITIONS |     | EOM  |         |
|-----------------|------------|--------|-----|-----------------|--------|---------|------------------------|-------------|-------|------------------|-----|------------------|-----|------|---------|
| 0               | ALLOW CODE | PROD   | GAS | LIFT (L)        | STATUS | (CODE)  | (-)                    | UNDERAGE    | AMT   | CODE             | AMT | CODE             | AMT | CODE | BALANCE |
| 01              | 972 N      | 972    | -0- | -0-             | B      | -0-     | 719                    | 3           | 253   | 9                | N   | 230              | 170 | 1    | 191     |
| 02              | 857 N      | 857    | -0- | -0-             | B      | -0-     | 651                    | 3           | 206   | 9                | N   | 187              | 175 | 1    | 203     |
| 03              | 939 N      | 939    | -0- | -0-             | B      | -0-     | 699                    | 3           | 240   | 9                | N   | 218              | 145 | 1    | 276     |
| 04              | 994 N      | 994    | -0- | -0-             | B      | -0-     | 749                    | 3           | 245   | 9                | N   | 223              | 173 | 1    | 326     |
| 05              | 961 N      | 886    | -0- | -75             | B      | -0-     | 699                    | 3           | 187   | 9                | N   | 170              | 183 | 1    | 313     |
| 06              | 900 N      | 772    | -0- | -128            | B      | -0-     | 546                    | 3           | 226   | 9                | N   | 205              | 179 | 1    | 339     |
| 07              | 1023 N     | 886    | -0- | -137            | B      | -0-     | 689                    | 3           | 197   | 9                | N   | 179              | 175 | 1    | 343     |
| 08              | 937 N      | 937    | -0- | -0-             | B      | -0-     | 738                    | 3           | 199   | 9                | N   | 181              | 339 | 1    | 185     |
| 09              | 897 N      | 897    | -0- | -0-             | B      | -0-     | 713                    | 3           | 184   | 9                | N   | 167              | 175 | 1    | 177     |
| 10              | 972 N      | 972    | -0- | -0-             | B      | -0-     | 733                    | 3           | 239   | 9                | N   | 217              | 176 | 1    | 218     |
| 11              | 900 N      | 880    | -0- | -20             | B      | -0-     | 657                    | 3           | 223   | 9                | N   | 203              | 354 | 1    | 67      |
| 12              | 930 N      | NO RPT | -0- | -930            | B      | -0-     |                        |             |       |                  | N   | NO RPT           |     |      | 67      |
| TOTAL GAS PROD: |            | 9,992  |     |                 |        |         | TOTAL CONDENSATE PROD: |             | 2,180 |                  |     |                  |     |      |         |

| W. T. CARTER & BRO. / BATTISE GU |       |        |     | WELL #: | 3     | RRCID -> 162895        | COMPL. | DATE 03/23/1997 | TOTAL DEPTH 14220 | PERF.13969 | - 14021 |
|----------------------------------|-------|--------|-----|---------|-------|------------------------|--------|-----------------|-------------------|------------|---------|
| 01                               | 0 N   | 348    | -0- | 348 B   | -2729 | 13                     | 1      | 335 3           | N                 | -0-        | -0-     |
| 02                               | 364 N | 221    | -0- | -143 B  | -2729 | 8                      | 1      | 213 3           | N                 | -0-        | -0-     |
| 03                               | 434 N | 547    | -0- | 113 B   | -2616 | 17                     | 1      | 530 3           | N                 | -0-        | -0-     |
| 04                               | 330 N | 586    | -0- | 256 B   | -2360 | 22                     | 1      | 564 3           | N                 | -0-        | -0-     |
| 05                               | 248 N | 503    | -0- | 255 B   | -2105 | 15                     | 1      | 488 3           | N                 | -0-        | -0-     |
| 06                               | 540 N | 221    | -0- | -319 B  | -2105 | 8                      | 1      | 213 3           | N                 | -0-        | -0-     |
| 07                               | 620 N | 300    | -0- | -320 B  | -2105 | 10                     | 1      | 290 3           | N                 | -0-        | -0-     |
| 08                               | 496 N | 394    | -0- | -102 B  | -2105 | 14                     | 1      | 380 3           | N                 | -0-        | -0-     |
| 09                               | 210 N | 372    | -0- | 162 B   | -1943 | 12                     | 1      | 360 3           | N                 | -0-        | -0-     |
| 10                               | 310 N | 503    | -0- | 193 B   | -1750 | 18                     | 1      | 485 3           | N                 | -0-        | -0-     |
| 11                               | 390 N | 466    | -0- | 76 B    | -1674 | 15                     | 1      | 451 3           | N                 | -0-        | -0-     |
| 12                               | 372 N | NO RPT | -0- | -372 B  | -1674 |                        |        |                 | N                 | NO RPT     | -0-     |
| TOTAL GAS PROD:                  |       |        |     | 4,461   |       | TOTAL CONDENSATE PROD: |        |                 |                   | -0-        |         |

| CHAMPION INT'L. D |      |   |        | WELL #: |       | 1 | RRCID -> 163214 | COMPL.                 | DATE 01/18/1997 |      |   |     | TOTAL DEPTH 14714 |     |   |  | PERF.14451 - 14513 |  |  |
|-------------------|------|---|--------|---------|-------|---|-----------------|------------------------|-----------------|------|---|-----|-------------------|-----|---|--|--------------------|--|--|
| 01                | 1949 | N | 1949   | -0-     | -0-   | B | -0-             | 371                    | 1               | 1453 | 3 | N   | 114               |     |   |  | 200                |  |  |
| 02                | 1210 | N | 1210   | -0-     | -0-   | B | -0-             | 125                    | 9               | 932  | 3 | N   | 33                |     |   |  | 233                |  |  |
| 03                | 1775 | N | 1775   | -0-     | -0-   | B | -0-             | 242                    | 1               | 1376 | 3 | N   | 71                | 178 | 1 |  | 126                |  |  |
| 04                | 2431 | N | 2431   | -0-     | -0-   | B | -0-             | 36                     | 9               | 1874 | 3 | N   | 65                |     |   |  | 191                |  |  |
| 05                | 2110 | N | 2110   | -0-     | -0-   | B | -0-             | 321                    | 1               | 1626 | 3 | N   | 52                |     |   |  | 243                |  |  |
| 06                | 2598 | N | 2598   | -0-     | -0-   | B | -0-             | 78                     | 9               | 2018 | 3 | N   | 60                |     |   |  | 303                |  |  |
| 07                | 1860 | N | 1860   | -0-     | -0-   | B | -0-             | 485                    | 1               | 1475 | 3 | N   | 35                | 175 | 1 |  | 163                |  |  |
| 08                | 1864 | N | 1864   | -0-     | -0-   | B | -0-             | 72                     | 9               | 1433 | 3 | N   | 23                |     |   |  | 186                |  |  |
| 09                | 1050 | N | 292    | -0-     | -758  | B | -0-             | 427                    | 1               | 215  | 3 | N   | -0-               | 164 | 1 |  | 22                 |  |  |
| 10                | 1085 | N | -0-    | -0-     | -1085 | B | -0-             | 57                     | 9               |      |   | N   | -0-               |     |   |  | 22                 |  |  |
| 11                | 1340 | N | 1340   | -0-     | -0-   | B | -0-             | 514                    | 1               | 1079 | 3 | N   | 30                |     |   |  | 52                 |  |  |
| 12                | 310  | N | NO RPT | -0-     | -310  | B | -0-             | 66                     | 9               |      |   | N   | NO RPT            |     |   |  | 52                 |  |  |
| TOTAL GAS PROD:   |      |   |        | 17,429  |       |   |                 | TOTAL CONDENSATE PROD: |                 |      |   | 483 |                   |     |   |  |                    |  |  |



|                              |            |          |                         |                      |                         |                        |                     |       |                        |     |           |       |                                      |       |        |             |
|------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|------------------------|-----|-----------|-------|--------------------------------------|-------|--------|-------------|
| DOUBLE A WELLS (WOODBINE)    |            |          | //CONT.//               |                      | 25645 100               |                        | NON-ASSOCIATED      |       | CAPACITY               |     |           |       | CNTY: POLK                           |       |        |             |
| AMPLIFY ENERGY OPERATING LLC |            |          | //CONT.//               |                      | 020467                  |                        | RRCID -> 164792     |       | COMPL. DATE 07/18/1997 |     |           |       | TOTAL DEPTH 14173 PERF.13928 - 13986 |       |        |             |
| CARTER, W. T. & BROS. "C"    |            |          | WELL #:                 |                      | 5                       |                        |                     |       |                        |     |           |       |                                      |       |        |             |
| M O                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE                 | C M | COND PROD | * AMT | * DISPOSITIONS CODE                  | * AMT | * CODE | EOM BALANCE |
| 01                           | 5084 X     | 3779     | -0-                     | -1305 B              | -0-                     | 136                    | 1                   | 3514  | 3                      | N   | 117       |       |                                      |       |        | 368         |
| 02                           | 4592 X     | 2108     | -0-                     | -2484 B              | -0-                     | 129                    | 9                   | 1975  | 3                      | N   | 56        | 180   | 1                                    |       |        | 244         |
| 03                           | 4836 X     | 3926     | -0-                     | -910 B               | -0-                     | 71                     | 1                   | 3699  | 3                      | N   | 97        |       |                                      |       |        | 341         |
| 04                           | 4680 X     | 2268     | -0-                     | -2412 B              | -0-                     | 62                     | 9                   | 2124  | 3                      | N   | 56        | 176   | 1                                    |       |        | 221         |
| 05                           | 4862 X     | 4862     | -0-                     | -0- B                | -0-                     | 120                    | 1                   | 4599  | 3                      | N   | 112       | 183   | 1                                    |       |        | 150         |
| 06                           | 3834 X     | 3834     | -0-                     | -0- B                | -0-                     | 107                    | 9                   | 3589  | 3                      | N   | 104       |       |                                      |       |        | 254         |
| 07                           | 3937 X     | 3588     | -0-                     | -349 B               | -0-                     | 82                     | 1                   | 3398  | 3                      | N   | 64        | 177   | 1                                    |       |        | 141         |
| 08                           | 4867 X     | 3427     | -0-                     | -1440 B              | -0-                     | 62                     | 9                   | 3203  | 3                      | N   | 97        |       |                                      |       |        | 238         |
| 09                           | 4710 X     | 2752     | -0-                     | -1958 B              | -0-                     | 140                    | 1                   | 2513  | 3                      | N   | 75        |       |                                      |       |        | 313         |
| 10                           | 5585 X     | 5585     | -0-                     | -0- B                | -0-                     | 123                    | 9                   | 5085  | 3                      | N   | 162       | 179   | 1                                    |       |        | 296         |
| 11                           | 3840 X     | 2331     | -0-                     | -1509 B              | -0-                     | 131                    | 1                   | 2133  | 3                      | N   | 58        | 183   | 1                                    |       |        | 171         |
| 12                           | 3596 X     | NO RPT   | -0-                     | -3596 B              | -0-                     | 114                    | 9                   |       |                        | N   | NO RPT    |       |                                      |       |        | 171         |
| TOTAL GAS PROD:              |            | 38,460   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       |                        | 998 |           |       |                                      |       |        |             |

| CARTER, W. T. & BROS. E |     |   |        | WELL #: |     | 12 | RRCID -> 165105        |    | COMPL. DATE 07/25/1999 |     |   |   | TOTAL DEPTH 15000 |     |   |  | PERF.14599 - 14649 |  |
|-------------------------|-----|---|--------|---------|-----|----|------------------------|----|------------------------|-----|---|---|-------------------|-----|---|--|--------------------|--|
| 01                      | 14  | N | 14     | -0-     | -0- | B  | -0-                    | 1  | 1                      | 13  | 3 | N | -0-               |     |   |  | 181                |  |
| 02                      | 0   | N | -0-    | -0-     | -0- | B  | -0-                    |    |                        |     |   | N | -0-               |     |   |  | 181                |  |
| 03                      | 0   | N | -0-    | -0-     | -0- | B  | -0-                    |    |                        |     |   | N | -0-               |     |   |  | 181                |  |
| 04                      | 273 | N | 273    | -0-     | -0- | B  | -0-                    | 10 | 1                      | 263 | 3 | N | -0-               |     |   |  | 181                |  |
| 05                      | 6   | N | 6      | -0-     | -0- | B  | -0-                    | 6  | 3                      |     |   | N | -0-               |     |   |  | 181                |  |
| 06                      | 0   | N | -0-    | -0-     | -0- | B  | -0-                    |    |                        |     |   | N | -0-               |     |   |  | 181                |  |
| 07                      | 93  | N | -0-    | -0-     | -93 | B  | -0-                    |    |                        |     |   | N | -0-               |     |   |  | 181                |  |
| 08                      | 35  | N | 35     | -0-     | -0- | B  | -0-                    | 1  | 1                      | 32  | 3 | N | 2                 |     |   |  | 183                |  |
|                         |     |   |        |         |     |    |                        | 2  | 9                      |     |   |   |                   |     |   |  |                    |  |
| 09                      | 0   | N | -0-    | -0-     | -0- | B  | -0-                    |    |                        |     |   | N | -0-               | 183 | 1 |  | -0-                |  |
| 10                      | 0   | N | -0-    | -0-     | -0- | B  | -0-                    |    |                        |     |   | N | -0-               |     |   |  | -0-                |  |
| 11                      | 30  | N | 29     | -0-     | -1  | B  | -0-                    | 1  | 1                      | 28  | 3 | N | -0-               |     |   |  | -0-                |  |
| 12                      | 0   | N | NO RPT | -0-     | -0- | B  | -0-                    |    |                        |     |   | N | NO RPT            |     |   |  | -0-                |  |
| TOTAL GAS PROD:         |     |   |        | 357     |     |    | TOTAL CONDENSATE PROD: |    |                        |     | 2 |   |                   |     |   |  |                    |  |

| CARTER, W. T. & BRO. "I" |     |   |        | WELL #: | 19     | RRCID -> 165297        | COMPL. DATE 08/08/1997 | TOTAL DEPTH 13994 | PERF.13778 | - 13808 |     |
|--------------------------|-----|---|--------|---------|--------|------------------------|------------------------|-------------------|------------|---------|-----|
| 01                       | 234 | N | 234    | -0-     | -0- B  | -0-                    | 212 3                  | 22 9              | N          | 20      | 368 |
| 02                       | 114 | N | 114    | -0-     | -0- B  | -0-                    | 84 3                   | 30 9              | N          | 27      | 395 |
| 03                       | 186 | N | 114    | -0-     | -72 B  | -0-                    | 72 3                   | 42 9              | N          | 38      | 258 |
| 04                       | 210 | N | 107    | -0-     | -103 B | -0-                    | 72 3                   | 35 9              | N          | 32      | 290 |
| 05                       | 136 | N | 136    | -0-     | -0- B  | -0-                    | 79 3                   | 57 9              | N          | 52      | 342 |
| 06                       | 120 | N | 86     | -0-     | -34 B  | -0-                    | 53 3                   | 33 9              | N          | 30      | 197 |
| 07                       | 144 | N | 144    | -0-     | -0- B  | -0-                    | 89 3                   | 55 9              | N          | 50      | 247 |
| 08                       | 124 | N | 97     | -0-     | -27 B  | -0-                    | 66 3                   | 31 9              | N          | 28      | 51  |
| 09                       | 90  | N | 62     | -0-     | -28 B  | -0-                    | 49 3                   | 13 9              | N          | 12      | 63  |
| 10                       | 155 | N | 95     | -0-     | -60 B  | -0-                    | 73 3                   | 22 9              | N          | 20      | 83  |
| 11                       | 185 | N | 185    | -0-     | -0- B  | -0-                    | 130 3                  | 55 9              | N          | 50      | 133 |
| 12                       | 62  | N | NO RPT | -0-     | -62 B  | -0-                    |                        |                   | N          | NO RPT  | 133 |
| TOTAL GAS PROD:          |     |   |        | 1,374   |        | TOTAL CONDENSATE PROD: |                        |                   |            | 359     |     |

| CARTER, W. T. & BRO. | "L"    | WELL #: | 22  | RRCID -> | 166332 | COMPL.                 | DATE | 12/17/1997 | TOTAL | DEPTH | 14185 | PERF.  | 13994 | - | 14014 |
|----------------------|--------|---------|-----|----------|--------|------------------------|------|------------|-------|-------|-------|--------|-------|---|-------|
| 01                   | 1568 N | 1568    | -0- | -0-      | B      | -0-                    | 1498 | 3          | 70    | 9     | N     | 64     |       |   | 131   |
| 02                   | 1509 N | 1509    | -0- | -0-      | B      | -0-                    | 1388 | 3          | 121   | 9     | N     | 110    |       |   | 241   |
| 03                   | 1798 N | 1544    | -0- | -254     | B      | -0-                    | 1438 | 3          | 106   | 9     | N     | 96     | 177   | 1 | 160   |
| 04                   | 1530 N | 1144    | -0- | -386     | B      | -0-                    | 1050 | 3          | 94    | 9     | N     | 85     | 180   | 1 | 65    |
| 05                   | 1674 N | 1235    | -0- | -439     | B      | -0-                    | 1149 | 3          | 86    | 9     | N     | 78     |       |   | 143   |
| 06                   | 1500 N | 1463    | -0- | -37      | B      | -0-                    | 1383 | 3          | 80    | 9     | N     | 73     |       |   | 216   |
| 07                   | 1617 N | 1617    | -0- | -0-      | B      | -0-                    | 1500 | 3          | 117   | 9     | N     | 106    | 176   | 1 | 146   |
| 08                   | 1510 N | 1510    | -0- | -0-      | B      | -0-                    | 1430 | 3          | 80    | 9     | N     | 73     | 179   | 1 | 40    |
| 09                   | 1470 N | 1379    | -0- | -91      | B      | -0-                    | 1302 | 3          | 77    | 9     | N     | 70     |       |   | 110   |
| 10                   | 1612 N | 1428    | -0- | -184     | B      | -0-                    | 1329 | 3          | 99    | 9     | N     | 90     |       |   | 200   |
| 11                   | 1832 N | 1832    | -0- | -0-      | B      | -0-                    | 1726 | 3          | 106   | 9     | N     | 96     | 175   | 1 | 121   |
| 12                   | 1426 N | NO RPT  | -0- | -1426    | B      | -0-                    |      |            |       |       | N     | NO RPT |       |   | 121   |
| TOTAL GAS PROD:      |        | 16,229  |     |          |        | TOTAL CONDENSATE PROD: |      | 941        |       |       |       |        |       |   |       |

|                              |            |                     |                         |                      |                          |                        |                     |                   |                     |                    |           |       |                     |       |                     |             |
|------------------------------|------------|---------------------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| DOUBLE A WELLS (WOODBINE)    |            | //CONT.// 25645 100 |                         | NON-ASSOCIATED       |                          | CAPACITY               |                     | CNTY: POLK        |                     |                    |           |       |                     |       |                     |             |
| AMPLIFY ENERGY OPERATING LLC |            | //CONT.// 020467    |                         |                      |                          |                        |                     |                   |                     |                    |           |       |                     |       |                     |             |
| CARTER, W.T. & BRO. "I"      |            | WELL #: 23          |                         | RRCID -> 168896      |                          | COMPL. DATE 05/26/1998 |                     | TOTAL DEPTH 14273 |                     | PERF.14000 - 14044 |           |       |                     |       |                     |             |
| M O                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C M                | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 2700 N     | 2700                | -0-                     | -0- B                | -0-                      | 2468                   | 3                   | 232               | 9                   | N                  | 211       | 81    | 1                   |       |                     | 215         |
| 02                           | 2100 N     | 1956                | -0-                     | -144 B               | -0-                      | 1792                   | 3                   | 164               | 9                   | N                  | 149       | 175   | 1                   |       |                     | 189         |
| 03                           | 2702 N     | 2702                | -0-                     | -0- B                | -0-                      | 2476                   | 3                   | 226               | 9                   | N                  | 205       | 177   | 1                   |       |                     | 217         |
| 04                           | 2610 N     | 2419                | -0-                     | -191 B               | -0-                      | 2242                   | 3                   | 177               | 9                   | N                  | 161       | 176   | 1                   |       |                     | 202         |
| 05                           | 2441 N     | 2441                | -0-                     | -0- B                | -0-                      | 2248                   | 3                   | 193               | 9                   | N                  | 175       | 180   | 1                   |       |                     | 197         |
| 06                           | 2610 N     | 2355                | -0-                     | -255 B               | -0-                      | 2164                   | 3                   | 191               | 9                   | N                  | 174       | 177   | 1                   |       |                     | 194         |
| 07                           | 2608 N     | 2608                | -0-                     | -0- B                | -0-                      | 2411                   | 3                   | 197               | 9                   | N                  | 179       | 179   | 1                   |       |                     | 194         |
| 08                           | 2449 N     | 2161                | -0-                     | -288 B               | -0-                      | 1987                   | 3                   | 174               | 9                   | N                  | 158       | 305   | 1                   |       |                     | 47          |
| 09                           | 2370 N     | 1926                | -0-                     | -444 B               | -0-                      | 1772                   | 3                   | 154               | 9                   | N                  | 140       |       |                     |       |                     | 187         |
| 10                           | 2604 N     | 2300                | -0-                     | -304 B               | -0-                      | 2135                   | 3                   | 165               | 9                   | N                  | 150       | 178   | 1                   |       |                     | 159         |
| 11                           | 3079 X     | 3079                | -0-                     | -0- B                | -0-                      | 2904                   | 3                   | 175               | 9                   | N                  | 159       | 176   | 1                   |       |                     | 142         |
| 12                           | 1984 N     | NO RPT              | -0-                     | -1984 B              | -0-                      |                        |                     |                   |                     | N                  | NO RPT    |       |                     |       |                     | 142         |
| TOTAL GAS PROD:              |            | 26,647              |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 1,861             |                     |                    |           |       |                     |       |                     |             |

| CARTER, W. T. & BRO. "M" |          |        | WELL #: 24             |     | RRCID -> 170432 | COMPL. DATE 09/15/1998 | TOTAL DEPTH 14301 | PERF. 14114 - 14122 |
|--------------------------|----------|--------|------------------------|-----|-----------------|------------------------|-------------------|---------------------|
| 01                       | 14B2 EXT | -0-    | -0-                    | -0- | B               | -0-                    | N                 | -0-                 |
| 02                       | 14B2 EXT | -0-    | -0-                    | -0- | B               | -0-                    | N                 | -0-                 |
| 03                       | 14B2 EXT | -0-    | -0-                    | -0- | B               | -0-                    | N                 | -0-                 |
| 04                       | 14B2 EXT | -0-    | -0-                    | -0- | B               | -0-                    | N                 | -0-                 |
| 05                       | 14B2 EXT | -0-    | -0-                    | -0- | B               | -0-                    | N                 | -0-                 |
| 06                       | 14B2 EXT | -0-    | -0-                    | -0- | B               | -0-                    | N                 | -0-                 |
| 07                       | 14B2 EXT | -0-    | -0-                    | -0- | B               | -0-                    | N                 | -0-                 |
| 08                       | 14B2 EXT | -0-    | -0-                    | -0- | B               | -0-                    | N                 | -0-                 |
| 09                       | 14B2 EXT | -0-    | -0-                    | -0- | B               | -0-                    | N                 | -0-                 |
| 10                       | 14B2 EXT | -0-    | -0-                    | -0- | B               | -0-                    | N                 | -0-                 |
| 11                       | 14B2 EXT | -0-    | -0-                    | -0- | B               | -0-                    | N                 | -0-                 |
| 12                       | 14B2 EXT | NO RPT | -0-                    | -0- | B               | -0-                    | N                 | NO RPT              |
| TOTAL GAS PROD:          |          | -0-    | TOTAL CONDENSATE PROD: |     |                 |                        | -0-               |                     |

| LUHRS, MOLLY S. ET AL UNIT |      |     |        | WELL #: |     | 3 | RRCID -> 175001 | COMPL. DATE 10/07/1999     | TOTAL DEPTH 14980 | PERF. 14418 - 14462 |
|----------------------------|------|-----|--------|---------|-----|---|-----------------|----------------------------|-------------------|---------------------|
| 01                         | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                          | -0-               | -0-                 |
| 02                         | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                          | -0-               | -0-                 |
| 03                         | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                          | -0-               | -0-                 |
| 04                         | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                          | -0-               | -0-                 |
| 05                         | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                          | -0-               | -0-                 |
| 06                         | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                          | -0-               | -0-                 |
| 07                         | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                          | -0-               | -0-                 |
| 08                         | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                          | -0-               | -0-                 |
| 09                         | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                          | -0-               | -0-                 |
| 10                         | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                          | -0-               | -0-                 |
| 11                         | 14B2 | EXT | -0-    | -0-     | -0- | B | -0-             | N                          | -0-               | -0-                 |
| 12                         | 14B2 | EXT | NO RPT | -0-     | -0- | B | -0-             | N                          | NO RPT            | -0-                 |
| TOTAL GAS PROD:            |      |     | -0-    |         |     |   |                 | TOTAL CONDENSATE PROD: -0- |                   |                     |

|                              |            |           |                         |                      |                         |                        |                     |                        |                     |       |           |                                      |                     |       |                     |             |
|------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|-------|-----------|--------------------------------------|---------------------|-------|---------------------|-------------|
| DOUBLE A WELLS (WOODBINE)    |            | //CONT.// |                         | 25645 100            |                         | NON-ASSOCIATED         |                     | CAPACITY               |                     |       |           | CNTY: POLK                           |                     |       |                     |             |
| AMPLIFY ENERGY OPERATING LLC |            | //CONT.// |                         | 020467               |                         | RRCID -> 175707        |                     | COMPL. DATE 11/19/1999 |                     |       |           | TOTAL DEPTH 14250 PERF.13966 - 14046 |                     |       |                     |             |
| CARTER, W. T. & BRO. UNIT 8  |            | WELL #:   |                         | 11                   |                         |                        |                     |                        |                     |       |           |                                      |                     |       |                     |             |
| M O                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M   | COND PROD | * AMT                                | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 8370 X     | 7552      | -0-                     | -818 B               | -0-                     | 273                    | 1                   | 7068                   | 3                   | N     | 192       |                                      |                     |       |                     | 384         |
| 02                           | 7560 X     | 6242      | -0-                     | -1318 B              | -0-                     | 211                    | 9                   | 5906                   | 3                   | N     | 113       | 176                                  | 1                   |       |                     | 321         |
| 03                           | 8370 X     | 5103      | -0-                     | -3267 B              | -0-                     | 124                    | 9                   | 4824                   | 3                   | N     | 111       | 181                                  | 1                   |       |                     | 251         |
| 04                           | 8100 X     | 3156      | -0-                     | -4944 B              | -0-                     | 157                    | 1                   | 2899                   | 3                   | N     | 132       | 174                                  | 1                   |       |                     | 209         |
| 05                           | 7564 X     | 3346      | -0-                     | -4218 B              | -0-                     | 122                    | 9                   | 3160                   | 3                   | N     | 82        |                                      |                     |       |                     | 291         |
| 06                           | 7320 X     | 7139      | -0-                     | -181 B               | -0-                     | 112                    | 1                   | 6717                   | 3                   | N     | 161       | 175                                  | 1                   |       |                     | 277         |
| 07                           | 7799 X     | 7799      | -0-                     | -0- B                | -0-                     | 145                    | 9                   | 7367                   | 3                   | N     | 156       | 182                                  | 1                   |       |                     | 251         |
| 08                           | 5115 X     | 3775      | -0-                     | -1340 B              | -0-                     | 96                     | 1                   | 3571                   | 3                   | N     | 66        |                                      |                     |       |                     | 317         |
| 09                           | 7140 X     | 7084      | -0-                     | -56 B                | -0-                     | 90                     | 9                   | 6468                   | 3                   | N     | 128       | 249                                  | 1                   |       |                     | 196         |
| 10                           | 7812 X     | 3591      | -0-                     | -4221 B              | -0-                     | 172                    | 9                   | 3262                   | 3                   | N     | 78        |                                      |                     |       |                     | 274         |
| 11                           | 7560 X     | 6971      | -0-                     | -589 B               | -0-                     | 131                    | 1                   | 6322                   | 3                   | N     | 149       | 177                                  | 1                   |       |                     | 246         |
| 12                           | 7812 X     | NO RPT    | -0-                     | -7812 B              | -0-                     | 73                     | 9                   |                        |                     | N     | NO RPT    |                                      |                     |       |                     | 246         |
| TOTAL GAS PROD:              |            | 61,758    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                        |                     | 1,368 |           |                                      |                     |       |                     |             |

| LUHRS, MOLLY S. ET AL UNIT |      |     |        | WELL #:                | 4 | RRCID -> 176389 | COMPL. DATE 01/08/2000 | TOTAL DEPTH 15150 | PERF.14628 - 14708 |
|----------------------------|------|-----|--------|------------------------|---|-----------------|------------------------|-------------------|--------------------|
| 01                         | 14B2 | EXT | -0-    | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 02                         | 14B2 | EXT | -0-    | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 03                         | 14B2 | EXT | -0-    | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 04                         | 14B2 | EXT | -0-    | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 05                         | 14B2 | EXT | -0-    | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 06                         | 14B2 | EXT | -0-    | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 07                         | 14B2 | EXT | -0-    | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 08                         | 14B2 | EXT | -0-    | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 09                         | 14B2 | EXT | -0-    | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 10                         | 14B2 | EXT | -0-    | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 11                         | 14B2 | EXT | -0-    | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 12                         | 14B2 | EXT | NO RPT | -0-                    | B | -0-             | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:            |      |     | -0-    | TOTAL CONDENSATE PROD: |   |                 | -0-                    |                   |                    |

| CARTER, W. T. & BRO.       |          |     | WELL #: | 12                     | RRCID -> 176429 | COMPL. DATE 01/30/2000 | TOTAL DEPTH 15382 | PERF. 14070 - 14190 |
|----------------------------|----------|-----|---------|------------------------|-----------------|------------------------|-------------------|---------------------|
| 01                         | 14B2 EXT | -0- | -0-     | -0-                    | B               | -3995                  | N                 | -0-                 |
| 02                         | 14B DENY | -0- | -0-     | -0-                    | B               | -3995                  | N                 | -0-                 |
| 03                         | 14B DENY | -0- | -0-     | -0-                    | B               | -3995                  | N                 | -0-                 |
| 04                         | 14B DENY | -0- | -0-     | -0-                    | B               | -3995                  | N                 | -0-                 |
| 05                         | 14B DENY | -0- | -0-     | -0-                    | B               | -3995                  | N                 | -0-                 |
| 06                         | 14B DENY | -0- | -0-     | -0-                    | B               | -3995                  | N                 | -0-                 |
| PLUGGED AND ABANDONED_____ |          |     |         | 07/21/2025             |                 |                        |                   |                     |
| TOTAL GAS PROD:            |          | -0- |         | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                     |

|                              |            |          |                         |                      |                         |                        |   |              |   |                     |   |                 |   |                        |              |                   |   |                    |  |
|------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---|--------------|---|---------------------|---|-----------------|---|------------------------|--------------|-------------------|---|--------------------|--|
| DOUBLE A WELLS (WOODBINE)    |            |          |                         |                      |                         |                        |   |              |   | //CONT.// 25645 100 |   | NON-ASSOCIATED  |   | CAPACITY               |              | CNTY: POLK        |   |                    |  |
| AMPLIFY ENERGY OPERATING LLC |            |          |                         |                      |                         |                        |   |              |   | //CONT.// 020467    |   |                 |   |                        |              |                   |   |                    |  |
| CARTER, W. T. & BRO. UNIT 8  |            |          |                         |                      |                         |                        |   |              |   | WELL #: 14          |   | RRCID -> 176592 |   | COMPL. DATE 02/22/2000 |              | TOTAL DEPTH 14180 |   | PERF.13892 - 13944 |  |
| M                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | * | DISPOSITIONS | * | *                   | C | COND PROD       | * | *                      | DISPOSITIONS | *                 | * | EOM BALANCE        |  |
| 01                           | 0 N        | -0-      | -0-                     | -0- B                | -0-                     |                        |   |              |   |                     | N | -0-             |   |                        |              |                   |   | 74                 |  |
| 02                           | 224 N      | -0-      | -0-                     | -224 B               | -0-                     |                        |   |              |   |                     | N | -0-             |   |                        |              |                   |   | 74                 |  |
| 03                           | 2551 N     | 2551     | -0-                     | -0- B                | -0-                     |                        |   | 79 1         |   | 2416 3              | N | 51              |   |                        |              |                   |   | 125                |  |
|                              |            |          |                         |                      |                         |                        |   | 56 9         |   |                     |   |                 |   |                        |              |                   |   |                    |  |
| 04                           | 2741 N     | 2741     | -0-                     | -0- B                | -0-                     |                        |   | 100 1        |   | 2578 3              | N | 57              |   |                        |              |                   |   | 182                |  |
|                              |            |          |                         |                      |                         |                        |   | 63 9         |   |                     |   |                 |   |                        |              |                   |   |                    |  |
| 05                           | 1682 N     | 1682     | -0-                     | -0- B                | -0-                     |                        |   | 49 1         |   | 1603 3              | N | 27              |   |                        |              |                   |   | 209                |  |
|                              |            |          |                         |                      |                         |                        |   | 30 9         |   |                     |   |                 |   |                        |              |                   |   |                    |  |
| 06                           | 2460 N     | 1942     | -0-                     | -518 B               | -0-                     |                        |   | 67 1         |   | 1847 3              | N | 25              |   |                        |              |                   |   | 234                |  |
|                              |            |          |                         |                      |                         |                        |   | 28 9         |   |                     |   |                 |   |                        |              |                   |   |                    |  |
| 07                           | 2821 N     | 2194     | -0-                     | -627 B               | -0-                     |                        |   | 73 1         |   | 2085 3              | N | 33              |   |                        |              |                   |   | 267                |  |
|                              |            |          |                         |                      |                         |                        |   | 36 9         |   |                     |   |                 |   |                        |              |                   |   |                    |  |
| 08                           | 2985 N     | 2985     | -0-                     | -0- B                | -0-                     |                        |   | 103 1        |   | 2828 3              | N | 49              |   |                        |              |                   |   | 316                |  |
|                              |            |          |                         |                      |                         |                        |   | 54 9         |   |                     |   |                 |   |                        |              |                   |   |                    |  |
| 09                           | 2462 N     | 2462     | -0-                     | -0- B                | -0-                     |                        |   | 171 1        |   | 2241 3              | N | 45              |   | 284                    | 1            |                   |   | 77                 |  |
|                              |            |          |                         |                      |                         |                        |   | 50 9         |   |                     |   |                 |   |                        |              |                   |   |                    |  |
| 10                           | 2567 N     | 2567     | -0-                     | -0- B                | -0-                     |                        |   | 213 1        |   | 2304 3              | N | 45              |   |                        |              |                   |   | 122                |  |
|                              |            |          |                         |                      |                         |                        |   | 50 9         |   |                     |   |                 |   |                        |              |                   |   |                    |  |
| 11                           | 2790 N     | 2326     | -0-                     | -464 B               | -0-                     |                        |   | 165 1        |   | 2120 3              | N | 37              |   |                        |              |                   |   | 159                |  |
|                              |            |          |                         |                      |                         |                        |   | 41 9         |   |                     |   |                 |   |                        |              |                   |   |                    |  |
| 12                           | 2542 N     | NO RPT   | -0-                     | -2542 B              | -0-                     |                        |   |              |   |                     | N | NO RPT          |   |                        |              |                   |   | 159                |  |
| TOTAL GAS PROD:              |            | 21,450   |                         |                      |                         | TOTAL CONDENSATE PROD: |   | 369          |   |                     |   |                 |   |                        |              |                   |   |                    |  |

| JACKSON, H.     |        |        |     | WELL #: | 4   | RRCID -> 177415        | COMPL. | DATE 04/04/2000 | TOTAL  | DEPTH 14048 | PERF.13816 - 13866 |     |
|-----------------|--------|--------|-----|---------|-----|------------------------|--------|-----------------|--------|-------------|--------------------|-----|
| 01              | 775 X  | -0-    | -0- | -775 B  | -0- |                        | 1      | N               | -0-    |             |                    | 105 |
| 02              | 1024 X | 1024   | -0- | -0- B   | -0- | 57                     | 9      | 952 3           | 14     |             |                    | 119 |
|                 |        |        |     |         |     | 15                     |        |                 |        |             |                    |     |
| 03              | 3258 X | 3258   | -0- | -0- B   | -0- | 383                    | 1      | 2759 3          | 105    |             |                    | 224 |
|                 |        |        |     |         |     | 116                    | 9      |                 |        |             |                    |     |
| 04              | 1964 X | 1964   | -0- | -0- B   | -0- | 257                    | 1      | 1676 3          | 28     |             |                    | 252 |
|                 |        |        |     |         |     | 31                     | 9      |                 |        |             |                    |     |
| 05              | 3003 X | 3003   | -0- | -0- B   | -0- | 351                    | 1      | 2574 3          | 71     |             |                    | 323 |
|                 |        |        |     |         |     | 78                     | 9      |                 |        |             |                    |     |
| 06              | 3060 X | 2659   | -0- | -401 B  | -0- | 349                    | 1      | 2238 3          | 65     |             |                    | 388 |
|                 |        |        |     |         |     | 72                     | 9      |                 |        |             |                    |     |
| 07              | 3162 X | 1745   | -0- | -1417 B | -0- | 348                    | 1      | 1358 3          | 35     |             |                    | 423 |
|                 |        |        |     |         |     | 39                     | 9      |                 |        |             |                    |     |
| 08              | 3162 X | 2159   | -0- | -1003 B | -0- | 384                    | 1      | 1734 3          | 37     |             |                    | 460 |
|                 |        |        |     |         |     | 41                     | 9      |                 |        |             |                    |     |
| 09              | 2910 X | 2290   | -0- | -620 B  | -0- | 353                    | 1      | 1878 3          | 54     | 179         | 1                  | 335 |
|                 |        |        |     |         |     | 59                     | 9      |                 |        |             |                    |     |
| 10              | 3007 X | 1582   | -0- | -1425 B | -0- | 335                    | 1      | 1207 3          | 36     | 264         | 1                  | 107 |
|                 |        |        |     |         |     | 40                     | 9      |                 |        |             |                    |     |
| 11              | 3192 X | 3192   | -0- | -0- B   | -0- | 382                    | 1      | 2721 3          | 81     |             |                    | 188 |
|                 |        |        |     |         |     | 89                     | 9      |                 |        |             |                    |     |
| 12              | 2356 X | NO RPT | -0- | -2356 B | -0- |                        |        | N               | NO RPT |             |                    | 188 |
| TOTAL GAS PROD: |        | 22,876 |     |         |     | TOTAL CONDENSATE PROD: |        | 526             |        |             |                    |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 489

|                              |       |      |           |             |              |                 |                        |                        |      |                   |      |                    |            |        |     |      |              |      |         |     |
|------------------------------|-------|------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------|-------------------|------|--------------------|------------|--------|-----|------|--------------|------|---------|-----|
| DOUBLE A WELLS (WOODBINE)    |       |      | //CONT.// |             | 25645 100    | NON-ASSOCIATED  |                        | CAPACITY               |      |                   |      |                    | CNTY: POLK |        |     |      |              |      |         |     |
| AMPLIFY ENERGY OPERATING LLC |       |      | //CONT.// |             | 020467       |                 |                        |                        |      |                   |      |                    |            |        |     |      |              |      |         |     |
| CHAMPION INT'L "C"           |       |      | WELL #:   |             | 3            | RRCID -> 177597 |                        | COMPL. DATE 05/26/2000 |      | TOTAL DEPTH 14250 |      | PERF.13994 - 14042 |            |        |     |      |              |      |         |     |
| M                            | ALLOW | CODE | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS      | *    | *                  | C          | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                            |       |      |           | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT               | CODE | CODE               | M          | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                           | 4278  | X    | 3660      | -0-         | -618         | B               | -0-                    | 723                    | 1    | 2832              | 3    | N                  |            | 95     |     |      |              |      | 203     |     |
|                              |       |      |           |             |              |                 |                        | 105                    | 9    |                   |      |                    |            |        |     |      |              |      |         |     |
| 02                           | 3864  | X    | 3488      | -0-         | -376         | B               | -0-                    | 685                    | 1    | 2723              | 3    | N                  |            | 73     |     |      |              |      | 276     |     |
|                              |       |      |           |             |              |                 |                        | 80                     | 9    |                   |      |                    |            |        |     |      |              |      |         |     |
| 03                           | 4154  | X    | 3437      | -0-         | -717         | B               | -0-                    | 630                    | 1    | 2762              | 3    | N                  |            | 41     | 174 | 1    |              |      | 143     |     |
|                              |       |      |           |             |              |                 |                        | 45                     | 9    |                   |      |                    |            |        |     |      |              |      |         |     |
| 04                           | 3540  | X    | 3184      | -0-         | -356         | B               | -0-                    | 612                    | 1    | 2504              | 3    | N                  |            | 62     |     |      |              |      | 205     |     |
|                              |       |      |           |             |              |                 |                        | 68                     | 9    |                   |      |                    |            |        |     |      |              |      |         |     |
| 05                           | 3875  | X    | 2415      | -0-         | -1460        | B               | -0-                    | 492                    | 1    | 1872              | 3    | N                  |            | 46     |     |      |              |      | 251     |     |
|                              |       |      |           |             |              |                 |                        | 51                     | 9    |                   |      |                    |            |        |     |      |              |      |         |     |
| 06                           | 3750  | X    | 1455      | -0-         | -2295        | B               | -0-                    | 276                    | 1    | 1160              | 3    | N                  |            | 17     |     |      |              |      | 268     |     |
|                              |       |      |           |             |              |                 |                        | 19                     | 9    |                   |      |                    |            |        |     |      |              |      |         |     |
| 07                           | 3875  | X    | 3623      | -0-         | -252         | B               | -0-                    | 658                    | 1    | 2898              | 3    | N                  |            | 61     | 179 | 1    |              |      | 150     |     |
|                              |       |      |           |             |              |                 |                        | 67                     | 9    |                   |      |                    |            |        |     |      |              |      |         |     |
| 08                           | 3441  | X    | 1444      | -0-         | -1997        | B               | -0-                    | 314                    | 1    | 1123              | 3    | N                  |            | 6      |     |      |              |      | 156     |     |
|                              |       |      |           |             |              |                 |                        | 7                      | 9    |                   |      |                    |            |        |     |      |              |      |         |     |
| 09                           | 3180  | X    | 1045      | -0-         | -2135        | B               | -0-                    | 221                    | 1    | 824               | 3    | N                  |            | -0-    | 138 | 1    |              |      | 18      |     |
| 10                           | 3627  | X    | 1259      | -0-         | -2368        | B               | -0-                    | 215                    | 1    | 1022              | 3    | N                  |            | 20     |     |      |              |      | 38      |     |
|                              |       |      |           |             |              |                 |                        | 22                     | 9    |                   |      |                    |            |        |     |      |              |      |         |     |
| 11                           | 3510  | X    | 879       | -0-         | -2631        | B               | -0-                    | 165                    | 1    | 714               | 3    | N                  |            | -0-    |     |      |              |      | 38      |     |
| 12                           | 3627  | X    | NO RPT    | -0-         | -3627        | B               | -0-                    |                        |      |                   |      | N                  |            | NO RPT |     |      |              |      | 38      |     |
| TOTAL GAS PROD:              |       |      | 25,889    |             |              |                 | TOTAL CONDENSATE PROD: |                        |      | 421               |      |                    |            |        |     |      |              |      |         |     |

| JACKSON, H.     |   |   |        | WELL #: |                        | 3 | RRCID -> 178276 | COMPL. DATE 07/20/2000 | TOTAL DEPTH 14118 | PERF.13832 - 13850 |
|-----------------|---|---|--------|---------|------------------------|---|-----------------|------------------------|-------------------|--------------------|
| 01              | 0 | N | -0-    | -0-     | -0-                    | B | -6753           | N                      | -0-               | -0-                |
| 02              | 0 | N | -0-    | -0-     | -0-                    | B | -6753           | N                      | -0-               | -0-                |
| 03              | 0 | N | -0-    | -0-     | -0-                    | B | -6753           | N                      | -0-               | -0-                |
| 04              | 0 | N | -0-    | -0-     | -0-                    | B | -6753           | N                      | -0-               | -0-                |
| 05              | 0 | N | -0-    | -0-     | -0-                    | B | -6753           | N                      | -0-               | -0-                |
| 06              | 0 | N | -0-    | -0-     | -0-                    | B | -6753           | N                      | -0-               | -0-                |
| 07              | 0 | N | -0-    | -0-     | -0-                    | B | -6753           | N                      | -0-               | -0-                |
| 08              | 0 | N | -0-    | -0-     | -0-                    | B | -6753           | N                      | -0-               | -0-                |
| 09              | 0 | N | -0-    | -0-     | -0-                    | B | -6753           | N                      | -0-               | -0-                |
| 10              | 0 | N | -0-    | -0-     | -0-                    | B | -6753           | N                      | -0-               | -0-                |
| 11              | 0 | N | -0-    | -0-     | -0-                    | B | -6753           | N                      | -0-               | -0-                |
| 12              | 0 | N | NO RPT | -0-     | -0-                    | B | -6753           | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |   |   | -0-    |         | TOTAL CONDENSATE PROD: |   |                 | -0-                    |                   |                    |

| DOUBLE A WELLS (WOODBINE)<br>AMPLIFY ENERGY OPERATING LLC<br>CHAMPION INT'L "C" |            |          |                            | //CONT.//<br>//CONT.//<br>WELL #: | 25645 100<br>020467<br>4 | NON-ASSOCIATED<br>RRCID -> 180001 |          | CAPACITY<br>COMPL. DATE 10/01/2000 |          |                           |        | CNTY: POLK<br>TOTAL DEPTH 14325 PERF.14074 - 14200 |          |                           |          |                           |                |
|---------------------------------------------------------------------------------|------------|----------|----------------------------|-----------------------------------|--------------------------|-----------------------------------|----------|------------------------------------|----------|---------------------------|--------|----------------------------------------------------|----------|---------------------------|----------|---------------------------|----------------|
| M O                                                                             | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE)           | CUMU<br>(-)              | STATUS<br>UNDERAGE                | *<br>AMT | *<br>DISPOSITIONS<br>CODE          | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD                                       | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                                                                              | 2759 X     | 2263     | -0-                        | -496 B                            | -0-                      |                                   | 190      | 1                                  | 2072     | 3                         | N      | 1                                                  |          |                           |          |                           | 238            |
| 02                                                                              | 6664 X     | 1604     | -0-                        | -5060 B                           | -0-                      |                                   | 105      | 1                                  | 1499     | 3                         | N      | -0-                                                |          |                           |          |                           | 238            |
| 03                                                                              | 7378 X     | 1747     | -0-                        | -5631 B                           | -0-                      |                                   | 130      | 1                                  | 1441     | 3                         | N      | 160                                                |          |                           |          |                           | 398            |
| 04                                                                              | 6660 X     | 2392     | -0-                        | -4268 B                           | -0-                      |                                   | 134      | 1                                  | 2141     | 3                         | N      | 106                                                | 176      | 1                         |          |                           | 328            |
| 05                                                                              | 2647 X     | 2647     | -0-                        | -0- B                             | -0-                      |                                   | 154      | 1                                  | 2396     | 3                         | N      | 88                                                 | 186      | 1                         |          |                           | 230            |
| 06                                                                              | 5671 X     | 5671     | -0-                        | -0- B                             | -0-                      |                                   | 313      | 1                                  | 5164     | 3                         | N      | 176                                                | 183      | 1                         |          |                           | 223            |
| 07                                                                              | 2823 X     | 2823     | -0-                        | -0- B                             | -0-                      |                                   | 171      | 1                                  | 2575     | 3                         | N      | 70                                                 |          |                           |          |                           | 293            |
| 08                                                                              | 6566 X     | 6566     | -0-                        | -0- B                             | -0-                      |                                   | 352      | 1                                  | 5980     | 3                         | N      | 213                                                | 354      | 1                         |          |                           | 152            |
| 09                                                                              | 6484 X     | 6484     | -0-                        | -0- B                             | -0-                      |                                   | 343      | 1                                  | 5977     | 3                         | N      | 149                                                | 179      | 1                         |          |                           | 122            |
| 10                                                                              | 6576 X     | 6576     | -0-                        | -0- B                             | -0-                      |                                   | 333      | 1                                  | 5994     | 3                         | N      | 226                                                |          |                           |          |                           | 348            |
| 11                                                                              | 6360 X     | 4909     | -0-                        | -1451 B                           | -0-                      |                                   | 272      | 1                                  | 4448     | 3                         | N      | 172                                                | 360      | 1                         |          |                           | 160            |
| 12                                                                              | 6696 X     | NO RPT   | -0-                        | -6696 B                           | -0-                      |                                   | 189      | 9                                  |          |                           | N      | NO RPT                                             |          |                           |          |                           | 160            |
| TOTAL GAS PROD:                                                                 |            | 43,682   |                            |                                   |                          | TOTAL CONDENSATE PROD:            |          | 1,361                              |          |                           |        |                                                    |          |                           |          |                           |                |

| CARTER, W. T. & BRO. "D" | WELL #: | 3      | RRCID -> 180003        | COMPL. DATE 09/01/2000 | TOTAL DEPTH 14375 | PERF.14203 - 14325 |
|--------------------------|---------|--------|------------------------|------------------------|-------------------|--------------------|
| 01                       | 0 N     | -0-    | -0-                    | N                      | -0-               | 25                 |
| 02                       | 0 N     | -0-    | -0-                    | N                      | -0-               | 25                 |
| 03                       | 0 N     | -0-    | -0-                    | N                      | -0-               | 25                 |
| 04                       | 0 N     | -0-    | -0-                    | N                      | -0-               | 25                 |
| 05                       | 0 N     | -0-    | -0-                    | N                      | -0-               | 25                 |
| 06                       | 0 N     | -0-    | -0-                    | N                      | -0-               | 25                 |
| 07                       | 0 N     | -0-    | -0-                    | N                      | -0-               | 25                 |
| 08                       | 0 N     | -0-    | -0-                    | N                      | -0-               | 25                 |
| 09                       | 0 N     | -0-    | -0-                    | Y                      | -0-               | -0-                |
| 10                       | 0 N     | -0-    | -0-                    | Y                      | -0-               | -0-                |
| 11                       | 0 N     | -0-    | -0-                    | Y                      | -0-               | -0-                |
| 12                       | 0 N     | NO RPT | -0-                    | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD:          | -0-     |        | TOTAL CONDENSATE PROD: | -0-                    |                   |                    |

| CARTER, W. T. & BRO./BATTISE GU |       |        | WELL #: | 4                      | RRCID -> 180618 | COMPL. DATE 11/07/2000 | TOTAL DEPTH 14200 | PERF.13954 - 14006 |
|---------------------------------|-------|--------|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01                              | 0 N   | -0-    | -0-     | -0- B                  | -0-             |                        | N                 | -0-                |
| 02                              | 88 N  | 88     | -0-     | -0- B                  | -0-             | 3 1                    | 85 3              | N                  |
| 03                              | 37 N  | 37     | -0-     | -0- B                  | -0-             | 1 1                    | 36 3              | N                  |
| 04                              | 100 N | 100    | -0-     | -0- B                  | -0-             | 4 1                    | 96 3              | N                  |
| 05                              | 93 N  | 58     | -0-     | -35 B                  | -0-             | 2 1                    | 56 3              | N                  |
| 06                              | 30 N  | -0-    | -0-     | -30 B                  | -0-             |                        |                   | N                  |
| 07                              | 93 N  | 20     | -0-     | -73 B                  | -0-             | 1 1                    | 19 3              | N                  |
| 08                              | 62 N  | -0-    | -0-     | -62 B                  | -0-             |                        |                   | N                  |
| 09                              | 0 N   | -0-    | -0-     | -0- B                  | -0-             |                        |                   | Y                  |
| 10                              | 31 N  | 9      | -0-     | -22 B                  | -0-             | 9 3                    |                   | Y                  |
| 11                              | 0 N   | -0-    | -0-     | -0- B                  | -0-             |                        |                   | Y                  |
| 12                              | 0 N   | NO RPT | -0-     | -0- B                  | -0-             |                        |                   | Y                  |
| TOTAL GAS PROD:                 |       |        | 312     | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                    |

DOUBLE A WELLS (WOODBINE) //CONT.// 25645 100 NON-ASSOCIATED CAPACITY CNTY: POLK  
 AMPLIFY ENERGY OPERATING LLC //CONT.// 020467  
 CARTER, W. T. & BRO. WELL #: 10 RRCID -> 180709 COMPL. DATE 11/22/2000 TOTAL DEPTH 14250 PERF.14017 - 14143

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|--|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -4972                   |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -4972                   |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -4972                   |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -4972                   |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -4972                   |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -4972                   |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -4972                   |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -4972                   |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -4972                   |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -4972                   |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -4972                   |                        |                     |       |                     | N | -0-       |       |                     |       |                     | -0-         |  |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -4972                   |                        |                     |       |                     | N | NO RPT    |       |                     |       |                     | -0-         |  |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |   |           |       |                     |       |                     |             |  |

CARTER, W. T. & BRO. UNIT '3' WELL #: 4 RRCID -> 182262 COMPL. DATE 03/09/2001 TOTAL DEPTH 14607 PERF.14361 - 14403

|                 |          |        |     |       |       |                        |  |     |  |   |        |  |  |  |  |     |  |
|-----------------|----------|--------|-----|-------|-------|------------------------|--|-----|--|---|--------|--|--|--|--|-----|--|
| 01              | 14B2 EXT | -0-    | -0- | -0- B | -4419 |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 02              | 14B2 EXT | -0-    | -0- | -0- B | -4419 |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 03              | 14B2 EXT | -0-    | -0- | -0- B | -4419 |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 04              | 14B2 EXT | -0-    | -0- | -0- B | -4419 |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 05              | 14B2 EXT | -0-    | -0- | -0- B | -4419 |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 06              | 14B2 EXT | -0-    | -0- | -0- B | -4419 |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 07              | 14B2 EXT | -0-    | -0- | -0- B | -4419 |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 08              | 14B2 EXT | -0-    | -0- | -0- B | -4419 |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 09              | 14B2 EXT | -0-    | -0- | -0- B | -4419 |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 10              | 14B2 EXT | -0-    | -0- | -0- B | -4419 |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 11              | 14B2 EXT | -0-    | -0- | -0- B | -4419 |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 12              | 14B2 EXT | NO RPT | -0- | -0- B | -4419 |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| TOTAL GAS PROD: |          | -0-    |     |       |       | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |  |

CARTER, W. T. & BRO./BATTISE GU WELL #: 5 RRCID -> 185161 COMPL. DATE 09/12/2001 TOTAL DEPTH 14306 PERF.14066 - 14104

|                 |       |        |     |        |       |                        |   |     |   |   |        |  |  |  |  |     |  |
|-----------------|-------|--------|-----|--------|-------|------------------------|---|-----|---|---|--------|--|--|--|--|-----|--|
| 01              | 0 N   | 567    | -0- | 567 B  | -1328 | 21                     | 1 | 546 | 3 | N | -0-    |  |  |  |  | -0- |  |
| 02              | 532 N | 458    | -0- | -74 B  | -1328 | 16                     | 1 | 442 | 3 | N | -0-    |  |  |  |  | -0- |  |
| 03              | 527 N | 415    | -0- | -112 B | -1328 | 13                     | 1 | 402 | 3 | N | -0-    |  |  |  |  | -0- |  |
| 04              | 540 N | 424    | -0- | -116 B | -1328 | 16                     | 1 | 408 | 3 | N | -0-    |  |  |  |  | -0- |  |
| 05              | 496 N | 340    | -0- | -156 B | -1328 | 10                     | 1 | 330 | 3 | N | -0-    |  |  |  |  | -0- |  |
| 06              | 390 N | -0-    | -0- | -390 B | -1328 |                        |   |     |   | N | -0-    |  |  |  |  | -0- |  |
| 07              | 434 N | -0-    | -0- | -434 B | -1328 |                        |   |     |   | N | -0-    |  |  |  |  | -0- |  |
| 08              | 341 N | 447    | -0- | 106 B  | -1222 | 16                     | 1 | 431 | 3 | N | -0-    |  |  |  |  | -0- |  |
| 09              | 0 N   | 657    | -0- | 657 B  | -565  | 22                     | 1 | 635 | 3 | N | -0-    |  |  |  |  | -0- |  |
| 10              | 127 N | 692    | -0- | 565 B  | -0-   | 25                     | 1 | 667 | 3 | N | -0-    |  |  |  |  | -0- |  |
| 11              | 610 N | 610    | -0- | -0- B  | -0-   | 20                     | 1 | 590 | 3 | N | -0-    |  |  |  |  | -0- |  |
| 12              | 589 N | NO RPT | -0- | -589 B | -0-   |                        |   |     |   | N | NO RPT |  |  |  |  | -0- |  |
| TOTAL GAS PROD: |       | 4,610  |     |        |       | TOTAL CONDENSATE PROD: |   | -0- |   |   |        |  |  |  |  |     |  |



| DOUBLE A WELLS (WOODBINE)    |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
|------------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| AMPLIFY ENERGY OPERATING LLC |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| CARTER, W. T. & BRO.         |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| WELL #: 15                   |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| RRCID -> 190754              |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| COMPL. DATE 06/19/2002       |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| TOTAL DEPTH 14300            |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| PERF.14116 - 14216           |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| CNTY: POLK                   |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                           | 8587 X     | 7419             | -0-          | -1168 B                | -0-              | 631 1            | 228 9            | 6560 3           | N                | 207              | 182 1            |                  |                  | 294     |
| 02                           | 7756 X     | 5111             | -0-          | -2645 B                | -0-              | 449 1            | 167 9            | 4495 3           | N                | 152              | 180 1            |                  |                  | 266     |
| 03                           | 8401 X     | 7030             | -0-          | -1371 B                | -0-              | 606 1            | 241 9            | 6183 3           | N                | 219              | 179 1            |                  |                  | 306     |
| 04                           | 8130 X     | 4737             | -0-          | -3393 B                | -0-              | 466 1            | 147 9            | 4124 3           | N                | 134              | 176 1            |                  |                  | 264     |
| 05                           | 7781 X     | 5251             | -0-          | -2530 B                | -0-              | 560 1            | 206 9            | 4485 3           | N                | 187              | 179 1            |                  |                  | 272     |
| 06                           | 7170 X     | 6567             | -0-          | -603 B                 | -0-              | 735 1            | 221 9            | 5611 3           | N                | 201              | 179 1            |                  |                  | 294     |
| 07                           | 7037 X     | 6512             | -0-          | -525 B                 | -0-              | 694 1            | 186 9            | 5632 3           | N                | 169              | 176 1            |                  |                  | 287     |
| 08                           | 7037 X     | 6704             | -0-          | -333 B                 | -0-              | 703 1            | 134 9            | 5867 3           | N                | 122              | 180 1            |                  |                  | 229     |
| 09                           | 6570 X     | 6352             | -0-          | -218 B                 | -0-              | 672 1            | 226 9            | 5454 3           | N                | 205              |                  |                  |                  | 434     |
| 10                           | 6789 X     | 6601             | -0-          | -188 B                 | -0-              | 731 1            | 175 9            | 5695 3           | N                | 159              | 185 1            |                  |                  | 408     |
| 11                           | 6570 X     | 6527             | -0-          | -43 B                  | -0-              | 692 1            | 183 9            | 5652 3           | N                | 166              | 357 1            |                  |                  | 217     |
| 12                           | 6696 X     | NO RPT           | -0-          | -6696 B                | -0-              |                  |                  |                  | N                | NO RPT           |                  |                  |                  | 217     |
| TOTAL GAS PROD:              |            | 68,811           |              | TOTAL CONDENSATE PROD: |                  |                  |                  |                  |                  | 1,921            |                  |                  |                  |         |

| ALABAMA COUSHATTA UNIT 6 |        |        |     |                        |     |        |       |       |   |        |       |  |  |     |
|--------------------------|--------|--------|-----|------------------------|-----|--------|-------|-------|---|--------|-------|--|--|-----|
| WELL #: 10               |        |        |     |                        |     |        |       |       |   |        |       |  |  |     |
| RRCID -> 232436          |        |        |     |                        |     |        |       |       |   |        |       |  |  |     |
| COMPL. DATE 09/28/2007   |        |        |     |                        |     |        |       |       |   |        |       |  |  |     |
| TOTAL DEPTH 14300        |        |        |     |                        |     |        |       |       |   |        |       |  |  |     |
| PERF.14046 - 14086       |        |        |     |                        |     |        |       |       |   |        |       |  |  |     |
| 01                       | 2511 X | 2443   | -0- | -68 B                  | -0- | 2318 3 | 125 9 | 125 9 | N | 114    |       |  |  | 174 |
| 02                       | 2828 X | 2500   | -0- | -328 B                 | -0- | 2382 3 | 118 9 | 118 9 | N | 107    | 188 1 |  |  | 93  |
| 03                       | 3131 X | 2613   | -0- | -518 B                 | -0- | 2502 3 | 111 9 | 111 9 | N | 101    |       |  |  | 194 |
| 04                       | 2640 X | 2387   | -0- | -253 B                 | -0- | 2285 3 | 102 9 | 102 9 | N | 93     | 180 1 |  |  | 107 |
| 05                       | 2759 X | 2412   | -0- | -347 B                 | -0- | 2332 3 | 80 9  | 80 9  | N | 73     |       |  |  | 180 |
| 06                       | 2670 X | 2135   | -0- | -535 B                 | -0- | 2041 3 | 94 9  | 94 9  | N | 85     | 183 1 |  |  | 82  |
| 07                       | 2759 X | 2657   | -0- | -102 B                 | -0- | 2571 3 | 86 9  | 86 9  | N | 78     |       |  |  | 160 |
| 08                       | 2604 X | 1852   | -0- | -752 B                 | -0- | 1794 3 | 58 9  | 58 9  | N | 53     | 178 1 |  |  | 35  |
| 09                       | 2400 X | 250    | -0- | -2150 B                | -0- | 244 3  | 6 9   | 6 9   | N | 5      |       |  |  | 40  |
| 10                       | 2666 X | -0-    | -0- | -2666 B                | -0- |        |       |       | N | -0-    |       |  |  | 40  |
| 11                       | 2580 X | -0-    | -0- | -2580 B                | -0- |        |       |       | N | -0-    |       |  |  | 40  |
| 12                       | 2666 X | NO RPT | -0- | -2666 B                | -0- |        |       |       | N | NO RPT |       |  |  | 40  |
| TOTAL GAS PROD:          |        | 19,249 |     | TOTAL CONDENSATE PROD: |     |        |       |       |   | 709    |       |  |  |     |

| ALABAMA COUSHATTA UNIT 5 |     |        |     |                        |     |  |  |  |   |        |  |  |  |     |
|--------------------------|-----|--------|-----|------------------------|-----|--|--|--|---|--------|--|--|--|-----|
| WELL #: 9                |     |        |     |                        |     |  |  |  |   |        |  |  |  |     |
| RRCID -> 234340          |     |        |     |                        |     |  |  |  |   |        |  |  |  |     |
| COMPL. DATE 12/26/2007   |     |        |     |                        |     |  |  |  |   |        |  |  |  |     |
| TOTAL DEPTH 14392        |     |        |     |                        |     |  |  |  |   |        |  |  |  |     |
| PERF.14132 - 14236       |     |        |     |                        |     |  |  |  |   |        |  |  |  |     |
| 01                       | 0 N | -0-    | -0- | -0- B                  | -0- |  |  |  | N | -0-    |  |  |  | -0- |
| 02                       | 0 N | -0-    | -0- | -0- B                  | -0- |  |  |  | N | -0-    |  |  |  | -0- |
| 03                       | 0 N | -0-    | -0- | -0- B                  | -0- |  |  |  | N | -0-    |  |  |  | -0- |
| 04                       | 0 N | -0-    | -0- | -0- B                  | -0- |  |  |  | N | -0-    |  |  |  | -0- |
| 05                       | 0 N | -0-    | -0- | -0- B                  | -0- |  |  |  | N | -0-    |  |  |  | -0- |
| 06                       | 0 N | -0-    | -0- | -0- B                  | -0- |  |  |  | N | -0-    |  |  |  | -0- |
| 07                       | 0 N | -0-    | -0- | -0- B                  | -0- |  |  |  | N | -0-    |  |  |  | -0- |
| 08                       | 0 N | -0-    | -0- | -0- B                  | -0- |  |  |  | N | -0-    |  |  |  | -0- |
| 09                       | 0 N | -0-    | -0- | -0- B                  | -0- |  |  |  | N | -0-    |  |  |  | -0- |
| 10                       | 0 N | -0-    | -0- | -0- B                  | -0- |  |  |  | N | -0-    |  |  |  | -0- |
| 11                       | 0 N | -0-    | -0- | -0- B                  | -0- |  |  |  | N | -0-    |  |  |  | -0- |
| 12                       | 0 N | NO RPT | -0- | -0- B                  | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:          |     | -0-    |     | TOTAL CONDENSATE PROD: |     |  |  |  |   | -0-    |  |  |  |     |

|                            |            |           |                         |                      |                          |                        |                     |       |             |            |           |                    |        |       |        |             |
|----------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|-------------|------------|-----------|--------------------|--------|-------|--------|-------------|
| DOUBLE A WELLS (WOODBINE)  |            | //CONT.// | 25645 100               | NON-ASSOCIATED       |                          | CAPACITY               |                     |       |             | CNTY: POLK |           |                    |        |       |        |             |
| NECHES TRANSPORT INC.      |            |           | 601854                  |                      |                          |                        |                     |       |             |            |           |                    |        |       |        |             |
| BLACKSTONE MINERALS UNIT 1 |            | WELL #:   | 1                       | RRCID -> 282381      |                          | COMPL. DATE 10/17/2015 |                     | TOTAL | DEPTH 14250 | PERF.14075 | - 14137   |                    |        |       |        |             |
| M O                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE      | C M        | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                         | 12 N       | 12        | -0-                     | -0- B                | -0-                      | 10                     | 1                   | 2     | 9           | N          | 2         |                    |        |       |        | 186         |
| 02                         | 12 N       | 12        | -0-                     | -0- B                | -0-                      | 10                     | 1                   | 2     | 9           | N          | 2         |                    |        |       |        | 188         |
| 03                         | 12 N       | 12        | -0-                     | -0- B                | -0-                      | 10                     | 1                   | 2     | 9           | N          | 2         |                    |        |       |        | 190         |
| 04                         | 12 N       | 12        | -0-                     | -0- B                | -0-                      | 10                     | 1                   | 2     | 9           | N          | 2         |                    |        |       |        | 192         |
| 05                         | 12 N       | 12        | -0-                     | -0- B                | -0-                      | 10                     | 1                   | 2     | 9           | N          | 2         |                    |        |       |        | 194         |
| 06                         | 12 N       | -0-       | -0-                     | -12 B                | -0-                      |                        |                     |       |             | N          | 2         |                    |        |       |        | 196         |
| 07                         | 14 N       | 14        | -0-                     | -0- B                | -0-                      | 12                     | 1                   | 2     | 9           | N          | 2         |                    |        |       |        | 198         |
| 08                         | 12 N       | 12        | -0-                     | -0- B                | -0-                      | 10                     | 1                   | 2     | 9           | N          | 2         |                    |        |       |        | 200         |
| 09                         | 12 N       | 12        | -0-                     | -0- B                | -0-                      | 10                     | 1                   | 2     | 9           | N          | 2         |                    |        |       |        | 202         |
| 10                         | 14 N       | 12        | -0-                     | -2 B                 | -0-                      | 12                     | 1                   |       |             | N          | -0-       |                    |        |       |        | 202         |
| 11                         | 17 N       | 17        | -0-                     | -0- B                | -0-                      | 15                     | 1                   | 2     | 9           | N          | 2         |                    |        |       |        | 204         |
| 12                         | 12 N       | -0-       | -0-                     | -12 B                | -0-                      |                        |                     |       |             | N          | 2         |                    |        |       |        | 206         |
| TOTAL GAS PROD:            |            |           | 127                     |                      |                          | TOTAL CONDENSATE PROD: |                     |       |             |            | 22        |                    |        |       |        |             |

| BLACKSTONE MINERALS 2 |      |    |     | WELL #:                | 2H  | RRCID -> 282795 | COMPL. | DATE 01/30/2017 | TOTAL | DEPTH 14200 | PERF.16229 - 16386 |
|-----------------------|------|----|-----|------------------------|-----|-----------------|--------|-----------------|-------|-------------|--------------------|
| 01                    | 13 N | 10 | -0- | -3 B                   | -0- | 10              | 1      | N               | -0-   |             | 75                 |
| 02                    | 13 N | 12 | -0- | -1 B                   | -0- | 10              | 1      | 2 9 N           | 2     |             | 77                 |
| 03                    | 12 N | 12 | -0- | -0 B                   | -0- | 10              | 1      | 2 9 N           | 2     |             | 79                 |
| 04                    | 12 N | 12 | -0- | -0 B                   | -0- | 10              | 1      | 2 9 N           | 2     |             | 81                 |
| 05                    | 12 N | 12 | -0- | -0 B                   | -0- | 10              | 1      | 2 9 N           | 2     |             | 83                 |
| 06                    | 12 N | 12 | -0- | -0 B                   | -0- | 10              | 1      | 2 9 N           | 2     |             | 85                 |
| 07                    | 17 N | 17 | -0- | -0 B                   | -0- | 15              | 1      | 2 9 N           | 2     |             | 87                 |
| 08                    | 12 N | 10 | -0- | -2 B                   | -0- | 8               | 1      | 2 9 N           | 2     |             | 89                 |
| 09                    | 13 N | 13 | -0- | -0 B                   | -0- | 12              | 1      | 1 9 N           | 1     |             | 90                 |
| 10                    | 31 N | 10 | -0- | -21 B                  | -0- | 10              | 1      | N               | -0-   |             | 90                 |
| 11                    | 14 N | 14 | -0- | -0 B                   | -0- | 12              | 1      | 2 9 N           | 2     |             | 92                 |
| 12                    | 13 N | 12 | -0- | -1 B                   | -0- | 10              | 1      | 2 9 N           | 2     |             | 94                 |
| TOTAL GAS PROD:       |      |    | 146 | TOTAL CONDENSATE PROD: |     |                 | 19     |                 |       |             |                    |

| BLACKSTONE MINERALS UNIT 3 |      |    |     | WELL #: |   | 3   | RRCID -> 282804        | COMPL. DATE | 10/24/2016 | TOTAL | DEPTH | 14307 | PERF.14372 | - 14428 |
|----------------------------|------|----|-----|---------|---|-----|------------------------|-------------|------------|-------|-------|-------|------------|---------|
| 01                         | 10 N | 10 | -0- | -0-     | B | -0- | 10                     | 1           | N          | -0-   |       |       |            | 76      |
| 02                         | 12 N | 12 | -0- | -0-     | B | -0- | 10                     | 1           | 2 9 N      | 2     |       |       |            | 78      |
| 03                         | 12 N | 12 | -0- | -0-     | B | -0- | 10                     | 1           | 2 9 N      | 2     |       |       |            | 80      |
| 04                         | 12 N | 12 | -0- | -0-     | B | -0- | 10                     | 1           | 2 9 N      | 2     |       |       |            | 82      |
| 05                         | 12 N | 12 | -0- | -0-     | B | -0- | 10                     | 1           | 2 9 N      | 2     |       |       |            | 84      |
| 06                         | 12 N | 12 | -0- | -0-     | B | -0- | 10                     | 1           | 2 9 N      | 2     |       |       |            | 86      |
| 07                         | 14 N | 14 | -0- | -0-     | B | -0- | 12                     | 1           | 2 9 N      | 2     |       |       |            | 88      |
| 08                         | 12 N | 12 | -0- | -0-     | B | -0- | 10                     | 1           | 2 9 N      | 2     |       |       |            | 90      |
| 09                         | 12 N | 12 | -0- | -0-     | B | -0- | 10                     | 1           | 2 9 N      | 2     |       |       |            | 92      |
| 10                         | 17 N | 17 | -0- | -0-     | B | -0- | 15                     | 1           | 2 9 N      | 2     |       |       |            | 94      |
| 11                         | 12 N | 12 | -0- | -0-     | B | -0- | 10                     | 1           | 2 9 N      | 2     |       |       |            | 96      |
| 12                         | 12 N | 12 | -0- | -0-     | B | -0- | 10                     | 1           | 2 9 N      | 2     |       |       |            | 98      |
| TOTAL GAS PROD:            |      |    | 149 |         |   |     | TOTAL CONDENSATE PROD: |             |            | 22    |       |       |            |         |

| DOUBLE A WELLS (WOODBINE) |            |          |             |              |      |          |                |                |                |   |        |                | CNTY: POLK                 |         |
|---------------------------|------------|----------|-------------|--------------|------|----------|----------------|----------------|----------------|---|--------|----------------|----------------------------|---------|
| NECHES TRANSPORT INC.     |            |          |             |              |      |          |                |                |                |   |        |                |                            |         |
| BLACKSTONE MINERALS       |            |          |             |              |      |          |                |                |                |   |        |                |                            |         |
| WELL #: 5                 |            |          |             |              |      |          |                |                |                |   |        |                |                            |         |
| RRCID -> 290461           |            |          |             |              |      |          |                |                |                |   |        |                |                            |         |
| COMPL. DATE 02/07/2018    |            |          |             |              |      |          |                |                |                |   |        |                |                            |         |
| TOTAL DEPTH 14164         |            |          |             |              |      |          |                |                |                |   |        |                |                            |         |
| PERF. N/A                 |            |          |             |              |      |          |                |                |                |   |        |                |                            |         |
| M                         | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C | COND   | * DISPOSITIONS | * DISPOSITIONS             | EOM     |
| 0                         |            |          | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT CODE       | AMT CODE       | AMT CODE       | M | PROD   | AMT CODE       | AMT CODE                   | BALANCE |
| 01                        | 14B2 EXT   | NO RPT   | -0-         | -0-          | B    | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 02                        | 14B2 EXT   | NO RPT   | -0-         | -0-          | B    | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 03                        | 14B2 EXT   | NO RPT   | -0-         | -0-          | B    | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 04                        | 14B2 EXT   | NO RPT   | -0-         | -0-          | B    | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 05                        | 14B2 EXT   | NO RPT   | -0-         | -0-          | B    | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 06                        | 14B2 EXT   | NO RPT   | -0-         | -0-          | B    | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 07                        | 14B2 EXT   | NO RPT   | -0-         | -0-          | B    | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 08                        | 14B2 EXT   | NO RPT   | -0-         | -0-          | B    | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 09                        | 14B2 EXT   | NO RPT   | -0-         | -0-          | B    | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 10                        | 14B2 EXT   | NO RPT   | -0-         | -0-          | B    | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 11                        | 14B2 EXT   | NO RPT   | -0-         | -0-          | B    | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 12                        | 14B2 EXT   | NO RPT   | -0-         | -0-          | B    | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| TOTAL GAS PROD: -0-       |            |          |             |              |      |          |                |                |                |   |        |                | TOTAL CONDENSATE PROD: -0- |         |

| DOUBLE A WELLS (YEGUA 3600)  |            |          |             |              |      |          |                |                |                |   |        |                | CNTY: POLK                 |         |
|------------------------------|------------|----------|-------------|--------------|------|----------|----------------|----------------|----------------|---|--------|----------------|----------------------------|---------|
| AMPLIFY ENERGY OPERATING LLC |            |          |             |              |      |          |                |                |                |   |        |                |                            |         |
| CHAMPION INT'L               |            |          |             |              |      |          |                |                |                |   |        |                |                            |         |
| WELL #: 1Y                   |            |          |             |              |      |          |                |                |                |   |        |                |                            |         |
| RRCID -> 162727              |            |          |             |              |      |          |                |                |                |   |        |                |                            |         |
| COMPL. DATE 03/21/1997       |            |          |             |              |      |          |                |                |                |   |        |                |                            |         |
| TOTAL DEPTH 3830             |            |          |             |              |      |          |                |                |                |   |        |                |                            |         |
| PERF. 3609 - 3615            |            |          |             |              |      |          |                |                |                |   |        |                |                            |         |
| M                            | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C | COND   | * DISPOSITIONS | * DISPOSITIONS             | EOM     |
| 0                            |            |          | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT CODE       | AMT CODE       | AMT CODE       | M | PROD   | AMT CODE       | AMT CODE                   | BALANCE |
| 01                           | 14B2 EXT   | NO RPT   | -0-         | -0-          |      | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 02                           | 14B2 EXT   | NO RPT   | -0-         | -0-          |      | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 03                           | 14B2 EXT   | NO RPT   | -0-         | -0-          |      | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 04                           | 14B2 EXT   | NO RPT   | -0-         | -0-          |      | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 05                           | 14B2 EXT   | NO RPT   | -0-         | -0-          |      | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 06                           | 14B2 EXT   | NO RPT   | -0-         | -0-          |      | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 07                           | 14B2 EXT   | NO RPT   | -0-         | -0-          |      | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 08                           | 14B2 EXT   | NO RPT   | -0-         | -0-          |      | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 09                           | 14B2 EXT   | NO RPT   | -0-         | -0-          |      | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 10                           | 14B2 EXT   | NO RPT   | -0-         | -0-          |      | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 11                           | 14B2 EXT   | NO RPT   | -0-         | -0-          |      | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| 12                           | 14B2 EXT   | NO RPT   | -0-         | -0-          |      | -0-      |                |                |                | N | NO RPT |                |                            | -0-     |
| TOTAL GAS PROD: -0-          |            |          |             |              |      |          |                |                |                |   |        |                | TOTAL CONDENSATE PROD: -0- |         |

| DOUBLE A WELLS, N (AUSTIN CHALK) |            |          |             |              |      |          |                |                |                |   |      |                | CNTY: POLK                   |         |
|----------------------------------|------------|----------|-------------|--------------|------|----------|----------------|----------------|----------------|---|------|----------------|------------------------------|---------|
| IRON RIDGE OPERATING, LLC        |            |          |             |              |      |          |                |                |                |   |      |                |                              |         |
| BLACKSTONE MINERALS A-917        |            |          |             |              |      |          |                |                |                |   |      |                |                              |         |
| WELL #: 1H                       |            |          |             |              |      |          |                |                |                |   |      |                |                              |         |
| RRCID -> 239708                  |            |          |             |              |      |          |                |                |                |   |      |                |                              |         |
| COMPL. DATE 03/02/2008           |            |          |             |              |      |          |                |                |                |   |      |                |                              |         |
| TOTAL DEPTH 12442                |            |          |             |              |      |          |                |                |                |   |      |                |                              |         |
| PERF. 12172 - 18324              |            |          |             |              |      |          |                |                |                |   |      |                |                              |         |
| M                                | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C | COND | * DISPOSITIONS | * DISPOSITIONS               | EOM     |
| 0                                |            |          | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT CODE       | AMT CODE       | AMT CODE       | M | PROD | AMT CODE       | AMT CODE                     | BALANCE |
| 01                               | 1459 N     | 1459     | -0-         | -0-          |      | -0-      | 1121           | 3              | 338            | 9 | N    | 307            |                              | 568     |
| 02                               | 951 N      | 951      | -0-         | -0-          |      | -0-      | 711            | 3              | 240            | 9 | N    | 218            | 366                          | 420     |
| 03                               | 948 N      | 948      | -0-         | -0-          |      | -0-      | 718            | 3              | 230            | 9 | N    | 209            | 180                          | 449     |
| 04                               | 1410 N     | 983      | -0-         | -427         |      | -0-      | 504            | 3              | 479            | 9 | N    | 435            | 720                          | 164     |
| 05                               | 1270 N     | 1270     | -0-         | -0-          |      | -0-      | 961            | 3              | 309            | 9 | N    | 281            | 173                          | 272     |
| 06                               | 1418 N     | 1418     | -0-         | -0-          |      | -0-      | 1137           | 3              | 281            | 9 | N    | 255            | 353                          | 174     |
| 07                               | 1497 N     | 1497     | -0-         | -0-          |      | -0-      | 1130           | 3              | 367            | 9 | N    | 334            | 351                          | 157     |
| 08                               | 1271 N     | 1224     | -0-         | -47          |      | -0-      | 923            | 3              | 301            | 9 | N    | 274            | 177                          | 254     |
| 09                               | 1410 N     | 1115     | -0-         | -295         |      | -0-      | 794            | 3              | 321            | 9 | N    | 292            | 174                          | 372     |
| 10                               | 1488 N     | 1200     | -0-         | -288         |      | -0-      | 907            | 3              | 293            | 9 | N    | 266            | 350                          | 288     |
| 11                               | 1170 N     | 734      | -0-         | -436         |      | -0-      | 501            | 3              | 233            | 9 | N    | 212            | 176                          | 324     |
| 12                               | 1601 N     | 1601     | -0-         | -0-          |      | -0-      | 1204           | 3              | 397            | 9 | N    | 361            | 356                          | 329     |
| TOTAL GAS PROD: 14,400           |            |          |             |              |      |          |                |                |                |   |      |                | TOTAL CONDENSATE PROD: 3,444 |         |

| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// 25646 100 NON-ASSOCIATED CAPACITY CNTY: POLK                              |       |      |                  |              |             |                        |                  |                  |                  |   |      |         |
|---------------------------------------------------------------------------------------------------------------------|-------|------|------------------|--------------|-------------|------------------------|------------------|------------------|------------------|---|------|---------|
| TALA ENERGY LLC 103522                                                                                              |       |      |                  |              |             |                        |                  |                  |                  |   |      |         |
| BEST-KENESSON WILLSOURCE UNIT WELL #: 1 RRCID -> 223308 COMPL. DATE 01/14/2006 TOTAL DEPTH 13499 PERF.13434 - 18012 |       |      |                  |              |             |                        |                  |                  |                  |   |      |         |
| M                                                                                                                   | ALLOW | CODE | GAS INJECT. (I)  | MONTHLY      | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | EOM     |
| 0                                                                                                                   |       |      | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE             | AMT              | CODE             | M | PROD | BALANCE |
| 01                                                                                                                  | 0     | N    | -0-              | -0-          | -0-         | -0-                    |                  |                  |                  | N | -0-  | 67      |
| 02                                                                                                                  | 0     | N    | -0-              | -0-          | -0-         | -0-                    |                  |                  |                  | N | -0-  | 67      |
| 03                                                                                                                  | 0     | N    | -0-              | -0-          | -0-         | -0-                    |                  |                  |                  | N | -0-  | 67      |
| 04                                                                                                                  | 0     | N    | -0-              | -0-          | -0-         | -0-                    |                  |                  |                  | N | -0-  | 67      |
| 05                                                                                                                  | 0     | N    | -0-              | -0-          | -0-         | -0-                    |                  |                  |                  | N | -0-  | 67      |
| 06                                                                                                                  | 0     | N    | -0-              | -0-          | -0-         | -0-                    |                  |                  |                  | N | -0-  | 67      |
| 07                                                                                                                  | 0     | N    | -0-              | -0-          | -0-         | -0-                    |                  |                  |                  | N | -0-  | 67      |
| 08                                                                                                                  | 0     | N    | -0-              | -0-          | -0-         | -0-                    |                  |                  |                  | N | -0-  | 67      |
| 09                                                                                                                  | 0     | N    | -0-              | -0-          | -0-         | -0-                    |                  |                  |                  | N | -0-  | 67      |
| 10                                                                                                                  | 0     | N    | -0-              | -0-          | -0-         | -0-                    |                  |                  |                  | N | -0-  | -0-     |
| 11                                                                                                                  | 0     | N    | -0-              | -0-          | -0-         | -0-                    |                  |                  |                  | N | -0-  | -0-     |
| 12                                                                                                                  | 0     | N    | -0-              | -0-          | -0-         | -0-                    |                  |                  |                  | N | -0-  | -0-     |
| TOTAL GAS PROD:                                                                                                     |       |      | -0-              |              |             | TOTAL CONDENSATE PROD: |                  |                  | -0-              |   |      |         |

| SIMMONS A-70 WELL #: 2H RRCID -> 229794 COMPL. DATE 03/16/2007 TOTAL DEPTH 13937 PERF.13739 - 20240 |       |   |       |     |      |                        |   |   |     |   |   |     |
|-----------------------------------------------------------------------------------------------------|-------|---|-------|-----|------|------------------------|---|---|-----|---|---|-----|
| 01                                                                                                  | 837   | N | 489   | -0- | -348 | -0-                    | 4 | 1 | 485 | 3 | Y | -0- |
| 02                                                                                                  | 896   | N | 832   | -0- | -64  | -0-                    | 7 | 1 | 825 | 3 | Y | -0- |
| 03                                                                                                  | 868   | N | 96    | -0- | -772 | -0-                    | 1 | 1 | 95  | 3 | Y | -0- |
| 04                                                                                                  | 480   | N | -0-   | -0- | -480 | -0-                    |   |   |     |   | Y | -0- |
| 05                                                                                                  | 930   | N | -0-   | -0- | -930 | -0-                    |   |   |     |   | Y | -0- |
| 06                                                                                                  | 90    | N | -0-   | -0- | -90  | -0-                    |   |   |     |   | Y | -0- |
| 07                                                                                                  | 0     | N | -0-   | -0- | -0-  | -0-                    |   |   |     |   | Y | -0- |
| 08                                                                                                  | 0     | N | -0-   | -0- | -0-  | -0-                    |   |   |     |   | Y | -0- |
| 09                                                                                                  | T. A. |   | -0-   | -0- | -0-  | -0-                    |   |   |     |   | Y | -0- |
| 10                                                                                                  | T. A. |   | -0-   | -0- | -0-  | -0-                    |   |   |     |   | Y | -0- |
| 11                                                                                                  | T. A. |   | -0-   | -0- | -0-  | -0-                    |   |   |     |   | Y | -0- |
| 12                                                                                                  | T. A. |   | -0-   | -0- | -0-  | -0-                    |   |   |     |   | Y | -0- |
| TOTAL GAS PROD:                                                                                     |       |   | 1,417 |     |      | TOTAL CONDENSATE PROD: |   |   | -0- |   |   |     |

| BP AMERICA DELTA WELL #: 1 RRCID -> 230207 COMPL. DATE 02/15/2007 TOTAL DEPTH 14474 PERF.14105 - 20000 |      |   |        |     |     |                        |      |   |     |   |   |     |
|--------------------------------------------------------------------------------------------------------|------|---|--------|-----|-----|------------------------|------|---|-----|---|---|-----|
| 01                                                                                                     | 3207 | X | 3207   | -0- | -0- | -0-                    | 3093 | 3 | 114 | 9 | N | 104 |
| 02                                                                                                     | 3031 | X | 3031   | -0- | -0- | -0-                    | 2973 | 3 | 58  | 9 | N | 53  |
| 03                                                                                                     | 3681 | X | 3681   | -0- | -0- | -0-                    | 3592 | 1 | 89  | 9 | N | 81  |
| 04                                                                                                     | 3061 | X | 3061   | -0- | -0- | -0-                    | 3007 | 3 | 54  | 9 | N | 49  |
| 05                                                                                                     | 3244 | X | 3244   | -0- | -0- | -0-                    | 3198 | 3 | 46  | 9 | N | 42  |
| 06                                                                                                     | 3536 | X | 3536   | -0- | -0- | -0-                    | 3470 | 3 | 66  | 9 | N | 60  |
| 07                                                                                                     | 2850 | X | 2850   | -0- | -0- | -0-                    | 2797 | 3 | 53  | 9 | N | 48  |
| 08                                                                                                     | 3170 | X | 3170   | -0- | -0- | -0-                    | 3104 | 3 | 66  | 9 | N | 60  |
| 09                                                                                                     | 2860 | X | 2860   | -0- | -0- | -0-                    | 2769 | 3 | 91  | 9 | N | 83  |
| 10                                                                                                     | 2241 | X | 2241   | -0- | -0- | -0-                    | 2164 | 3 | 77  | 9 | N | 70  |
| 11                                                                                                     | 2961 | X | 2961   | -0- | -0- | -0-                    | 2915 | 3 | 46  | 9 | N | 42  |
| 12                                                                                                     | 2781 | X | 2781   | -0- | -0- | -0-                    | 2715 | 3 | 66  | 9 | N | 60  |
| TOTAL GAS PROD:                                                                                        |      |   | 36,623 |     |     | TOTAL CONDENSATE PROD: |      |   | 752 |   |   |     |

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|------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|-----|-----------|-------|---------------------|-------|--------|-------------|
| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// 25646 100 NON-ASSOCIATED CAPACITY CNTY: POLK               |            |          |                         |                      |                         |       |                     |       |        |     |           |       |                     |       |        |             |
| TALA ENERGY LLC //CONT.// 103522                                                                     |            |          |                         |                      |                         |       |                     |       |        |     |           |       |                     |       |        |             |
| DICKENS A-214 WELL #: 1H RRCID -> 233191 COMPL. DATE 08/07/2007 TOTAL DEPTH 13679 PERF.13674 - 19147 |            |          |                         |                      |                         |       |                     |       |        |     |           |       |                     |       |        |             |
| M O                                                                                                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                                                                   | 3813 X     | 2893     | -0-                     | -920                 | -0-                     | 10    | 1                   | 2555  | 3      | N   | 298       | 183   | 1                   |       |        | 552         |
| 02                                                                                                   | 3444 X     | 2484     | -0-                     | -960                 | -0-                     | 328   | 9                   | 2174  | 3      | N   | 274       | 365   | 1                   |       |        | 461         |
| 03                                                                                                   | 3813 X     | 2682     | -0-                     | -1131                | -0-                     | 9     | 1                   | 2348  | 3      | N   | 296       | 362   | 1                   |       |        | 395         |
| 04                                                                                                   | 3150 X     | 2169     | -0-                     | -981                 | -0-                     | 301   | 9                   | 1846  | 3      | N   | 286       | 345   | 1                   |       |        | 336         |
| 05                                                                                                   | 2883 X     | 1800     | -0-                     | -1083                | -0-                     | 8     | 1                   | 1505  | 3      | N   | 263       | 178   | 1                   |       |        | 421         |
| 06                                                                                                   | 2790 X     | 1583     | -0-                     | -1207                | -0-                     | 326   | 9                   | 1302  | 3      | N   | 250       | 357   | 1                   |       |        | 314         |
| 07                                                                                                   | 2759 X     | 376      | -0-                     | -2383                | -0-                     | 8     | 1                   | 325   | 3      | N   | 45        |       |                     |       |        | 359         |
| 08                                                                                                   | 2697 X     | -0-      | -0-                     | -2697                | -0-                     | 315   | 9                   |       |        | N   | -0-       |       |                     |       |        | 359         |
| 09                                                                                                   | 2160 X     | -0-      | -0-                     | -2160                | -0-                     | 6     | 1                   |       |        | N   | -0-       |       |                     |       |        | 359         |
| 10                                                                                                   | 2074 X     | 2074     | -0-                     | -0-                  | -0-                     | 289   | 9                   | 1772  | 3      | N   | 268       | 171   | 1                   | 194   | 7      | 262         |
| 11                                                                                                   | 2020 X     | 2020     | -0-                     | -0-                  | -0-                     | 6     | 1                   | 1747  | 3      | N   | 241       | 364   | 1                   |       |        | 139         |
| 12                                                                                                   | 2043 X     | 2043     | -0-                     | -0-                  | -0-                     | 275   | 9                   | 1760  | 3      | N   | 251       | 153   | 1                   |       |        | 237         |
|                                                                                                      |            |          |                         |                      |                         | 276   | 9                   |       |        |     |           |       |                     |       |        |             |

TOTAL GAS PROD: 20,124

TOTAL CONDENSATE PROD: 2,472

| BAXTER A-141 |        |      |     | WELL #: | 1H  | RRCID -> 242366 | COMPL. | DATE 05/23/2008 |   |   | TOTAL | DEPTH | 13103 | PERF.14100 | - 19893 |     |
|--------------|--------|------|-----|---------|-----|-----------------|--------|-----------------|---|---|-------|-------|-------|------------|---------|-----|
| 01           | 3534 X | 2340 | -0- | -1194   | -0- | 13<br>290       | 1<br>9 | 2037            | 3 | N | 264   | 367   | 1     |            |         | 437 |
| 02           | 3192 X | 2741 | -0- | -451    | -0- | 15<br>367       | 1<br>9 | 2359            | 3 | N | 334   | 177   | 1     |            |         | 594 |
| 03           | 3534 X | 2806 | -0- | -728    | -0- | 14<br>405       | 1<br>9 | 2387            | 3 | N | 368   | 680   | 1     |            |         | 282 |
| 04           | 3942 X | 3942 | -0- | -0-     | -0- | 25<br>497       | 1<br>9 | 3420            | 3 | N | 452   | 540   | 1     |            |         | 194 |
| 05           | 4343 X | 4343 | -0- | -0-     | -0- | 27<br>463       | 1<br>9 | 3853            | 3 | N | 421   | 368   | 1     |            |         | 247 |
| 06           | 4447 X | 4447 | -0- | -0-     | -0- | 29<br>419       | 1<br>9 | 3999            | 2 | N | 381   | 342   | 1     |            |         | 286 |
| 07           | 4560 X | 4560 | -0- | -0-     | -0- | 28<br>366       | 1<br>9 | 4166            | 3 | N | 333   | 342   | 1     |            |         | 277 |
| 08           | 5302 X | 5302 | -0- | -0-     | -0- | 33<br>491       | 1<br>9 | 4778            | 3 | N | 446   | 342   | 1     |            |         | 381 |
| 09           | 4470 X | 4470 | -0- | -0-     | -0- | 26<br>413       | 1<br>9 | 4031            | 3 | N | 375   | 355   | 1     |            |         | 401 |
| 10           | 4588 X | 4079 | -0- | -509    | -0- | 25<br>477       | 1<br>9 | 3577            | 3 | N | 434   | 362   | 1     | 172        | 7       | 301 |
| 11           | 5100 X | 3557 | -0- | -1543   | -0- | 23<br>397       | 1<br>9 | 3137            | 3 | N | 361   | 363   | 1     |            |         | 299 |
| 12           | 5270 X | 3772 | -0- | -1498   | -0- | 24<br>413       | 1<br>9 | 3335            | 3 | N | 375   | 537   | 1     |            |         | 137 |

TOTAL GAS PROD: 46,359

TOTAL CONDENSATE PROD: 4,544

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DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// 25646 100 NON-ASSOCIATED CAPACITY CNTY: POLK  
TALA ENERGY LLC //CONT.// 103522  
BEST-KENESSON WILLSOURCE UNIT WELL #: 2H RRCID -> 243572 COMPL. DATE 02/08/2008 TOTAL DEPTH 14002 PERF.14225 - 21416

| M<br>O          | ALLOW CODE | GAS<br>PROD | INJECT.<br>GAS | (I)<br>LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |  |
|-----------------|------------|-------------|----------------|----------------|-------------------------|------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|--|
| 01              | 1736 N     | 379         | -0-            | -1357          | -0-                     |                        | 34       | 1                         | 187      | 5         | N      | 144          |          |                           |          |           | 576            |  |
| 02              | 1568 N     | 397         | -0-            | -1171          | -0-                     |                        | 158      | 9                         | 363      | 3         | N      | 29           |          |                           |          |           | 605            |  |
| 03              | 527 N      | 356         | -0-            | -171           | -0-                     |                        | 2        | 1                         | 67       | 9         | N      | 61           | 357      | 1                         |          |           | 309            |  |
| 04              | 360 N      | 30          | -0-            | -330           | -0-                     |                        | 32       | 9                         | 8        | 9         | N      | 7            |          |                           |          |           | 316            |  |
| 05              | 434 N      | 293         | -0-            | -141           | -0-                     |                        | 22       | 3                         | 66       | 9         | N      | 60           |          |                           |          |           | 376            |  |
| 06              | 330 N      | 8           | -0-            | -322           | -0-                     |                        | 227      | 3                         |          |           | N      | -0-          |          |                           |          |           | 376            |  |
| 07              | 1046 N     | 1046        | -0-            | -0-            | -0-                     |                        | 8        | 3                         | 517      | 9         | N      | 470          | 533      | 1                         |          |           | 313            |  |
| 08              | 421 N      | 421         | -0-            | -0-            | -0-                     |                        | 529      | 3                         | 394      | 9         | N      | 358          | 182      | 1                         |          |           | 489            |  |
| 09              | 341 N      | 341         | -0-            | -0-            | -0-                     |                        | 27       | 3                         | 328      | 9         | N      | 298          | 355      | 1                         |          |           | 432            |  |
| 10              | 1054 N     | 307         | -0-            | -747           | -0-                     |                        | 13       | 3                         | 303      | 9         | N      | 275          | 367      | 1                         | 212      | 7         | 128            |  |
| 11              | 420 N      | 241         | -0-            | -179           | -0-                     |                        | 4        | 3                         | 230      | 9         | N      | 209          | 180      | 1                         |          |           | 157            |  |
| 12              | 341 N      | 325         | -0-            | -16            | -0-                     |                        | 11       | 3                         | 315      | 9         | N      | 286          | 349      | 1                         |          |           | 94             |  |
|                 |            |             |                |                |                         |                        | 10       | 3                         |          |           |        |              |          |                           |          |           |                |  |
| TOTAL GAS PROD: |            | 4,144       |                |                |                         | TOTAL CONDENSATE PROD: |          | 2,197                     |          |           |        |              |          |                           |          |           |                |  |

CARTER NORTH A-144 WELL #: 2H RRCID -> 246890 COMPL. DATE 01/06/2009 TOTAL DEPTH 13196 PERF.13842 - 19038

|                 |        |        |     |      |     |                        |     |       |      |   |   |     |     |   |  |  |     |  |
|-----------------|--------|--------|-----|------|-----|------------------------|-----|-------|------|---|---|-----|-----|---|--|--|-----|--|
| 01              | 1953 N | 1898   | -0- | -55  | -0- |                        | 7   | 1     | 1746 | 3 | N | 132 | 180 | 1 |  |  | 515 |  |
| 02              | 1708 N | 1667   | -0- | -41  | -0- |                        | 145 | 9     | 1525 | 3 | N | 124 |     |   |  |  | 639 |  |
| 03              | 1860 N | 1741   | -0- | -119 | -0- |                        | 6   | 1     | 1597 | 3 | N | 125 | 358 | 1 |  |  | 406 |  |
| 04              | 1830 N | 1781   | -0- | -49  | -0- |                        | 136 | 9     | 1599 | 3 | N | 159 | 186 | 1 |  |  | 379 |  |
| 05              | 1860 N | 1673   | -0- | -187 | -0- |                        | 7   | 1     | 1510 | 3 | N | 142 |     |   |  |  | 521 |  |
| 06              | 1684 N | 1684   | -0- | -0-  | -0- |                        | 156 | 9     | 1497 | 3 | N | 164 | 180 | 1 |  |  | 505 |  |
| 07              | 1829 N | 1714   | -0- | -115 | -0- |                        | 7   | 1     | 1546 | 3 | N | 147 | 159 | 1 |  |  | 493 |  |
| 08              | 1760 N | 1760   | -0- | -0-  | -0- |                        | 180 | 9     | 1596 | 3 | N | 143 | 177 | 1 |  |  | 459 |  |
| 09              | 1745 N | 1745   | -0- | -0-  | -0- |                        | 6   | 1     | 1577 | 3 | N | 147 | 179 | 1 |  |  | 427 |  |
| 10              | 1646 N | 1646   | -0- | -0-  | -0- |                        | 162 | 9     | 1489 | 3 | N | 136 | 280 | 7 |  |  | 283 |  |
| 11              | 1710 N | 1562   | -0- | -148 | -0- |                        | 7   | 1     | 1393 | 3 | N | 148 | 180 | 1 |  |  | 251 |  |
| 12              | 1798 N | 1592   | -0- | -206 | -0- |                        | 150 | 9     | 1418 | 3 | N | 153 | 187 | 1 |  |  | 217 |  |
|                 |        |        |     |      |     |                        | 6   | 1     |      |   |   |     |     |   |  |  |     |  |
|                 |        |        |     |      |     |                        | 163 | 9     |      |   |   |     |     |   |  |  |     |  |
|                 |        |        |     |      |     |                        | 168 | 9     |      |   |   |     |     |   |  |  |     |  |
| TOTAL GAS PROD: |        | 20,463 |     |      |     | TOTAL CONDENSATE PROD: |     | 1,720 |      |   |   |     |     |   |  |  |     |  |

| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// 25646 100 NON-ASSOCIATED CAPACITY CNTY: POLK |            |                  |              |             |                  |          |         |                  |          |                        |          |             |            |         |
|----------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|----------|---------|------------------|----------|------------------------|----------|-------------|------------|---------|
| TALA ENERGY LLC //CONT.// 103522                                                       |            |                  |              |             |                  |          |         |                  |          |                        |          |             |            |         |
| WOODS A-82 WELL #: 2H RRCID -> 295359                                                  |            |                  |              |             |                  |          |         |                  |          | COMPL. DATE 03/12/2023 | TOTAL    | DEPTH 14094 | PERF.14362 | - 20372 |
| M                                                                                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * C    | COND    | * * DISPOSITIONS | * * EOM  |                        |          |             |            |         |
| 0                                                                                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE | PROD    | AMT CODE         | AMT CODE | AMT CODE               | AMT CODE | AMT CODE    | AMT CODE   | BALANCE |
| 01                                                                                     | 17701 X    | 11741            | -0-          | -5960       | -0-              | 82 1     | 9639 3  | N                | 1836     | 1609 1                 |          |             |            | 606     |
| 02                                                                                     | 15988 X    | 13216            | -0-          | -2772       | -0-              | 2020 9   |         |                  |          |                        |          |             |            |         |
| 03                                                                                     | 16616 X    | 13259            | -0-          | -3357       | -0-              | 93 1     | 10904 3 | N                | 2017     | 2333 1                 |          |             |            | 290     |
| 04                                                                                     | 14550 X    | 11134            | -0-          | -3416       | -0-              | 2219 9   |         |                  |          |                        |          |             |            |         |
| 05                                                                                     | 14632 X    | 11119            | -0-          | -3513       | -0-              | 92 1     | 10848 3 | N                | 2108     | 1764 1                 |          |             |            | 634     |
| 06                                                                                     | 14160 X    | 11057            | -0-          | -3103       | -0-              | 2319 9   |         |                  |          |                        |          |             |            |         |
| 07                                                                                     | 14632 X    | 10253            | -0-          | -4379       | -0-              | 77 1     | 9054 3  | N                | 1821     | 1954 1                 |          |             |            | 501     |
| 08                                                                                     | 13268 X    | 9496             | -0-          | -3772       | -0-              | 2003 9   |         |                  |          |                        |          |             |            |         |
| 09                                                                                     | 11130 X    | 9024             | -0-          | -2106       | -0-              | 78 1     | 9125 3  | N                | 1742     | 1909 1                 |          |             |            | 334     |
| 10                                                                                     | 11439 X    | 9560             | -0-          | -1879       | -0-              | 1916 9   |         |                  |          |                        |          |             |            |         |
| 11                                                                                     | 11070 X    | 9340             | -0-          | -1730       | -0-              | 77 1     | 9059 3  | N                | 1746     | 1745 1                 |          |             |            | 335     |
| 12                                                                                     | 10261 X    | 8467             | -0-          | -1794       | -0-              | 1921 9   |         |                  |          |                        |          |             |            |         |
|                                                                                        |            |                  |              |             |                  | 71 1     | 8354 3  | N                | 1662     | 1765 1                 |          |             |            | 232     |
|                                                                                        |            |                  |              |             |                  | 1828 9   |         |                  |          |                        |          |             |            |         |
|                                                                                        |            |                  |              |             |                  | 63 1     | 7424 3  | N                | 1826     | 1896 1                 |          |             |            | 162     |
|                                                                                        |            |                  |              |             |                  | 2009 9   |         |                  |          |                        |          |             |            |         |
|                                                                                        |            |                  |              |             |                  | 60 1     | 7079 3  | N                | 1714     | 1581 1                 |          |             |            | 295     |
|                                                                                        |            |                  |              |             |                  | 1885 9   |         |                  |          |                        |          |             |            |         |
|                                                                                        |            |                  |              |             |                  | 66 1     | 7804 3  | N                | 1536     | 1547 1                 | 8 7      |             |            | 276     |
|                                                                                        |            |                  |              |             |                  | 1690 9   |         |                  |          |                        |          |             |            |         |
|                                                                                        |            |                  |              |             |                  | 64 1     | 7530 3  | N                | 1587     | 1527 1                 |          |             |            | 336     |
|                                                                                        |            |                  |              |             |                  | 1746 9   |         |                  |          |                        |          |             |            |         |
|                                                                                        |            |                  |              |             |                  | 57 1     | 6746 3  | N                | 1513     | 1582 1                 |          |             |            | 267     |
|                                                                                        |            |                  |              |             |                  | 1664 9   |         |                  |          |                        |          |             |            |         |

TOTAL GAS PROD: 127,666

TOTAL CONDENSATE PROD: 21,108

| SIMMONS A-70 WELL #: 3H RRCID -> 295515 |         |       |     |        |     |        |         |   |      | COMPL. DATE 04/20/2023 | TOTAL  | DEPTH 13696 | PERF.13991 | - 20597 |
|-----------------------------------------|---------|-------|-----|--------|-----|--------|---------|---|------|------------------------|--------|-------------|------------|---------|
| 01                                      | 88815 X | 88116 | -0- | -699   | -0- | 698 1  | 82136 3 | Y | 4802 | 4895 1                 |        |             |            | 1900    |
| 02                                      | 80220 X | 75849 | -0- | -4371  | -0- | 5282 9 |         |   |      |                        |        |             |            |         |
| 03                                      | 88815 X | 84170 | -0- | -4645  | -0- | 602 1  | 70865 3 | Y | 3984 | 3815 1                 |        |             |            | 2069    |
| 04                                      | 85950 X | 78748 | -0- | -7202  | -0- | 4382 9 |         |   |      |                        |        |             |            |         |
| 05                                      | 88815 X | 78708 | -0- | -10107 | -0- | 667 1  | 78437 3 | Y | 4605 | 4562 1                 |        |             |            | 2112    |
| 06                                      | 85260 X | 73956 | -0- | -11304 | -0- | 5066 9 |         |   |      |                        |        |             |            |         |
| 07                                      | 84165 X | 73452 | -0- | -10713 | -0- | 628 1  | 73923 3 | Y | 3815 | 3990 1                 |        |             |            | 1937    |
| 08                                      | 84165 X | 72088 | -0- | -12077 | -0- | 4197 9 |         |   |      |                        |        |             |            |         |
| 09                                      | 72270 X | 68010 | -0- | -4260  | -0- | 622 1  | 73174 3 | Y | 4465 | 4512 1                 |        |             |            | 1890    |
| 10                                      | 74679 X | 70290 | -0- | -4389  | -0- | 4912 9 |         |   |      |                        |        |             |            |         |
| 11                                      | 72270 X | 67206 | -0- | -5064  | -0- | 588 1  | 69164 3 | Y | 3822 | 3807 0                 |        |             |            | 1905    |
| 12                                      | 73439 X | 66543 | -0- | -6896  | -0- | 4204 9 |         |   |      |                        |        |             |            |         |
|                                         |         |       |     |        |     | 585 1  | 68815 3 | Y | 3684 | 3824 1                 |        |             |            | 1765    |
|                                         |         |       |     |        |     | 4052 9 |         |   |      |                        |        |             |            |         |
|                                         |         |       |     |        |     | 579 1  | 68104 3 | Y | 3095 | 2563 1                 |        |             |            | 2297    |
|                                         |         |       |     |        |     | 3405 9 |         |   |      |                        |        |             |            |         |
|                                         |         |       |     |        |     | 539 1  | 63403 3 | Y | 3698 | 3980 1                 |        |             |            | 2015    |
|                                         |         |       |     |        |     | 4068 9 |         |   |      |                        |        |             |            |         |
|                                         |         |       |     |        |     | 555 1  | 65237 3 | Y | 4089 | 3460 1                 | 1934 7 |             |            | 710     |
|                                         |         |       |     |        |     | 4498 9 |         |   |      |                        |        |             |            |         |
|                                         |         |       |     |        |     | 532 1  | 62609 3 | Y | 3695 | 3607 1                 |        |             |            | 798     |
|                                         |         |       |     |        |     | 4065 9 |         |   |      |                        |        |             |            |         |
|                                         |         |       |     |        |     | 530 1  | 62381 3 | Y | 3302 | 3452 1                 |        |             |            | 648     |
|                                         |         |       |     |        |     | 3632 9 |         |   |      |                        |        |             |            |         |

TOTAL GAS PROD: 897,136

TOTAL CONDENSATE PROD: 47,056

|                                           |  |       |  |             |  |         |  |      |  |         |  |              |            |              |                |     |                 |      |                        |      |       |      |             |              |                    |      |  |     |  |      |  |     |  |         |  |
|-------------------------------------------|--|-------|--|-------------|--|---------|--|------|--|---------|--|--------------|------------|--------------|----------------|-----|-----------------|------|------------------------|------|-------|------|-------------|--------------|--------------------|------|--|-----|--|------|--|-----|--|---------|--|
| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// |  |       |  |             |  |         |  |      |  |         |  |              | 25646 100  |              | NON-ASSOCIATED |     | CAPACITY        |      | CNTY: POLK             |      |       |      |             |              |                    |      |  |     |  |      |  |     |  |         |  |
| WALTER OIL & GAS CORPORATION              |  |       |  |             |  |         |  |      |  |         |  |              | 895237     |              |                |     |                 |      |                        |      |       |      |             |              |                    |      |  |     |  |      |  |     |  |         |  |
| WOODS A-82                                |  |       |  |             |  |         |  |      |  |         |  |              | WELL #:    |              | 1H             |     | RRCID -> 234640 |      | COMPL. DATE 09/04/2007 |      | TOTAL |      | DEPTH 13893 |              | PERF.14175 - 19800 |      |  |     |  |      |  |     |  |         |  |
|                                           |  |       |  |             |  |         |  |      |  |         |  |              |            |              |                |     |                 |      |                        |      |       |      |             |              |                    |      |  |     |  |      |  |     |  |         |  |
| M                                         |  | GAS   |  | INJECT. (I) |  | MONTHLY |  | CUMU |  | STATUS  |  | * *          |            | DISPOSITIONS |                | * * |                 | C    |                        | COND |       | * *  |             | DISPOSITIONS |                    | * *  |  | EOM |  |      |  |     |  |         |  |
| 0                                         |  | ALLOW |  | CODE        |  | PROD    |  | GAS  |  | LIFT(L) |  | STATUS(CODE) |            | (-)UNDERAGE  |                | AMT |                 | CODE |                        | AMT  |       | CODE |             | M            |                    | PROD |  | AMT |  | CODE |  | AMT |  | BALANCE |  |
| 01                                        |  | P&A   |  | COND        |  | -0-     |  | -0-  |  | -0-     |  | -0-          |            | -0-          |                |     |                 |      |                        | N    |       | -0-  |             |              |                    |      |  |     |  |      |  | 226 |  |         |  |
| 02                                        |  | P&A   |  | COND        |  | -0-     |  | -0-  |  | -0-     |  | -0-          |            | -0-          |                |     |                 |      |                        | N    |       | -0-  |             |              |                    |      |  |     |  |      |  | 226 |  |         |  |
| 03                                        |  | P&A   |  | COND        |  | -0-     |  | -0-  |  | -0-     |  | -0-          |            | -0-          |                |     |                 |      |                        | N    |       | -0-  |             |              |                    |      |  |     |  |      |  | 226 |  |         |  |
| 04                                        |  | P&A   |  | COND        |  | -0-     |  | -0-  |  | -0-     |  | -0-          |            | -0-          |                |     |                 |      |                        | N    |       | -0-  |             |              |                    |      |  |     |  |      |  | 226 |  |         |  |
| 05                                        |  | P&A   |  | COND        |  | -0-     |  | -0-  |  | -0-     |  | -0-          |            | -0-          |                |     |                 |      |                        | N    |       | -0-  |             |              |                    |      |  |     |  |      |  | 226 |  |         |  |
| 06                                        |  | P&A   |  | COND        |  | -0-     |  | -0-  |  | -0-     |  | -0-          |            | -0-          |                |     |                 |      |                        | N    |       | -0-  |             |              |                    |      |  |     |  |      |  | 226 |  |         |  |
| 07                                        |  | P&A   |  | COND        |  | -0-     |  | -0-  |  | -0-     |  | -0-          |            | -0-          |                |     |                 |      |                        | N    |       | -0-  |             |              |                    |      |  |     |  |      |  | 226 |  |         |  |
| 08                                        |  | P&A   |  | COND        |  | -0-     |  | -0-  |  | -0-     |  | -0-          |            | -0-          |                |     |                 |      |                        | N    |       | -0-  |             |              |                    |      |  |     |  |      |  | 226 |  |         |  |
| 09                                        |  | P&A   |  | COND        |  | -0-     |  | -0-  |  | -0-     |  | -0-          |            | -0-          |                |     |                 |      |                        | N    |       | -0-  |             |              |                    |      |  |     |  |      |  | 226 |  |         |  |
| 10                                        |  | P&A   |  | COND        |  | -0-     |  | -0-  |  | -0-     |  | -0-          |            | -0-          |                |     |                 |      |                        | N    |       | -0-  |             |              |                    |      |  |     |  |      |  | 226 |  |         |  |
| 11                                        |  | P&A   |  | COND        |  | -0-     |  | -0-  |  | -0-     |  | -0-          |            | -0-          |                |     |                 |      |                        | N    |       | -0-  |             |              |                    |      |  |     |  |      |  | 226 |  |         |  |
| 12                                        |  | P&A   |  | COND        |  | -0-     |  | -0-  |  | -0-     |  | -0-          |            | -0-          |                |     |                 |      |                        | N    |       | -0-  |             |              |                    |      |  |     |  |      |  | 226 |  |         |  |
| PLUGGED AND ABANDONED                     |  |       |  |             |  |         |  |      |  |         |  |              | 04/21/2025 |              |                |     |                 |      |                        |      |       |      |             |              |                    |      |  |     |  |      |  |     |  |         |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| ZARVONA ENERGY LLC       |      |   |        | 950523  |       |                 |        |                 |       |             |            |         |     |   |     |
|--------------------------|------|---|--------|---------|-------|-----------------|--------|-----------------|-------|-------------|------------|---------|-----|---|-----|
| BLACK STONE SIMMONS A-70 |      |   |        | WELL #: | 1H    | RRCID -> 219261 | COMPL. | DATE 07/22/2006 | TOTAL | DEPTH 13566 | PERF.13600 | - 18473 |     |   |     |
| 01                       | 1612 | N | 1053   | -0-     | -559  | -0-             | 899    | 3               | 154   | 9           | N          | 140     | 181 | 1 | 174 |
| 02                       | 1540 | N | 1077   | -0-     | -463  | -0-             | 899    | 3               | 178   | 9           | N          | 162     | 162 | 1 | 174 |
| 03                       | 1519 | N | 1315   | -0-     | -204  | -0-             | 1127   | 3               | 188   | 9           | N          | 171     | 163 | 1 | 182 |
| 04                       | 2110 | N | 2110   | -0-     | -0-   | -0-             | 1891   | 3               | 219   | 9           | N          | 199     |     |   | 381 |
| 05                       | 1178 | N | 779    | -0-     | -399  | -0-             | 696    | 3               | 83    | 9           | N          | 75      | 174 | 1 | 282 |
| 06                       | 2001 | N | 2001   | -0-     | -0-   | -0-             | 1810   | 3               | 191   | 9           | N          | 174     | 357 | 1 | 99  |
| 07                       | 1829 | N | 1726   | -0-     | -103  | -0-             | 1506   | 3               | 220   | 9           | N          | 200     |     |   | 299 |
| 08                       | 1704 | N | 1704   | -0-     | -0-   | -0-             | 1522   | 3               | 182   | 9           | N          | 165     | 173 | 1 | 291 |
| 09                       | 1872 | N | 1872   | -0-     | -0-   | -0-             | 1682   | 3               | 190   | 9           | N          | 173     | 350 | 1 | 114 |
| 10                       | 1736 | N | 1625   | -0-     | -111  | -0-             | 1424   | 3               | 201   | 9           | N          | 183     |     |   | 297 |
| 11                       | 1650 | N | 1573   | -0-     | -77   | -0-             | 1468   | 3               | 105   | 9           | N          | 95      | 178 | 1 | 214 |
| 12                       | 1829 | N | NO RPT | -0-     | -1829 | -0-             |        |                 |       |             | N          | NO RPT  |     |   | 214 |

TOTAL GAS PROD: 16,835

TOTAL CONDENSATE PROD: 1,737

| BLACK STONE-BATSON UNIT |     |        |     | WELL #: | 1   | RRCID -> 231191 | COMPL. DATE 04/06/2007 | TOTAL DEPTH 12998 | PERF.13075 | - 19400 |
|-------------------------|-----|--------|-----|---------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01                      | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | -0-               |            | 194     |
| 02                      | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | -0-               |            | 194     |
| 03                      | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | 45                |            | 239     |
| 04                      | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | 27                |            | 266     |
| 05                      | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | 58                |            | 324     |
| 06                      | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | 27                |            | 351     |
| 07                      | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | 21                | 173 1      | 199     |
| 08                      | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | 18                |            | 217     |
| 09                      | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | 40                |            | 257     |
| 10                      | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | 170               | 170 1      | 257     |
| 11                      | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | -0-               |            | 257     |
| 12                      | 0 N | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            |            | 257     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: 406



|                                                                             |            |          |                         |                      |                          |                        |                     |       |                     |                                      |           |       |                     |       |                     |             |
|-----------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// 25646 100 NON-ASSOCIATED CAPACITY |            |          |                         |                      |                          |                        |                     |       |                     | CNTY: POLK                           |           |       |                     |       |                     |             |
| ZARVONA ENERGY LLC //CONT.// 950523                                         |            |          |                         |                      |                          |                        |                     |       |                     |                                      |           |       |                     |       |                     |             |
| BLACK STONE-ALLEN A-1 WELL #: 1 RRCID -> 231401 COMPL. DATE 10/20/2006      |            |          |                         |                      |                          |                        |                     |       |                     | TOTAL DEPTH 13461 PERF.13140 - 19743 |           |       |                     |       |                     |             |
| M O                                                                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M                                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                          | 1116 N     | 489      | -0-                     | -627                 | -0-                      | 270                    | 3                   | 219   | 9                   | N                                    | 199       | 351   | 1                   |       |                     | 155         |
| 02                                                                          | 1036 N     | 479      | -0-                     | -557                 | -0-                      | 282                    | 3                   | 197   | 9                   | N                                    | 179       | 179   | 1                   |       |                     | 155         |
| 03                                                                          | 881 N      | 881      | -0-                     | -0-                  | -0-                      | 555                    | 3                   | 326   | 9                   | N                                    | 296       |       |                     |       |                     | 451         |
| 04                                                                          | 649 N      | 649      | -0-                     | -0-                  | -0-                      | 441                    | 3                   | 208   | 9                   | N                                    | 189       | 351   | 1                   |       |                     | 289         |
| 05                                                                          | 957 N      | 957      | -0-                     | -0-                  | -0-                      | 698                    | 3                   | 259   | 9                   | N                                    | 235       | 180   | 1                   |       |                     | 344         |
| 06                                                                          | 840 N      | 822      | -0-                     | -18                  | -0-                      | 570                    | 3                   | 252   | 9                   | N                                    | 229       | 176   | 1                   |       |                     | 397         |
| 07                                                                          | 899 N      | 899      | -0-                     | -0-                  | -0-                      | 683                    | 3                   | 216   | 9                   | N                                    | 196       | 348   | 1                   |       |                     | 245         |
| 08                                                                          | 961 N      | 914      | -0-                     | -47                  | -0-                      | 644                    | 3                   | 270   | 9                   | N                                    | 245       | 174   | 1                   |       |                     | 316         |
| 09                                                                          | 810 N      | 652      | -0-                     | -158                 | -0-                      | 442                    | 3                   | 210   | 9                   | N                                    | 191       | 170   | 1                   |       |                     | 337         |
| 10                                                                          | 899 N      | 742      | -0-                     | -157                 | -0-                      | 488                    | 3                   | 254   | 9                   | N                                    | 231       | 179   | 1                   |       |                     | 389         |
| 11                                                                          | 870 N      | 537      | -0-                     | -333                 | -0-                      | 351                    | 3                   | 186   | 9                   | N                                    | 169       | 353   | 1                   |       |                     | 205         |
| 12                                                                          | 682 N      | NO RPT   | -0-                     | -682                 | -0-                      |                        |                     |       |                     | N                                    | NO RPT    |       |                     |       |                     | 205         |
| TOTAL GAS PROD:                                                             |            | 8,021    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 2,359 |                     |                                      |           |       |                     |       |                     |             |

| BLACK STONE MINERALS |     |   |        | WELL #: | 4                      | RRCID -> | 233339 | COMPL. | DATE | 08/28/2007 | TOTAL | DEPTH  | 13559 | PERF. | 13667 | - | 18380 |  |
|----------------------|-----|---|--------|---------|------------------------|----------|--------|--------|------|------------|-------|--------|-------|-------|-------|---|-------|--|
| 01                   | 390 | N | 390    | -0-     | -0-                    | -0-      | 365    | 3      | 25   | 9          | N     | 23     |       |       |       |   | 164   |  |
| 02                   | 280 | N | 164    | -0-     | -116                   | -0-      | 164    | 3      |      |            | N     | -0-    |       |       |       |   | 164   |  |
| 03                   | 373 | N | 373    | -0-     | -0-                    | -0-      | 278    | 3      | 95   | 9          | N     | 86     | 181   | 1     |       |   | 69    |  |
| 04                   | 443 | N | 443    | -0-     | -0-                    | -0-      | 351    | 3      | 92   | 9          | N     | 84     |       |       |       |   | 153   |  |
| 05                   | 403 | N | 198    | -0-     | -205                   | -0-      | 164    | 3      | 34   | 9          | N     | 31     |       |       |       |   | 184   |  |
| 06                   | 360 | N | 174    | -0-     | -186                   | -0-      | 142    | 3      | 32   | 9          | N     | 29     |       |       |       |   | 213   |  |
| 07                   | 434 | N | 48     | -0-     | -386                   | -0-      | 25     | 3      | 23   | 9          | N     | 21     | 155   | 1     |       |   | 79    |  |
| 08                   | 186 | N | 178    | -0-     | -8                     | -0-      | 141    | 3      | 37   | 9          | N     | 34     |       |       |       |   | 113   |  |
| 09                   | 180 | N | 172    | -0-     | -8                     | -0-      | 139    | 3      | 33   | 9          | N     | 30     |       |       |       |   | 143   |  |
| 10                   | 126 | N | 126    | -0-     | -0-                    | -0-      | 93     | 3      | 33   | 9          | N     | 30     |       |       |       |   | 173   |  |
| 11                   | 180 | N | 87     | -0-     | -93                    | -0-      | 62     | 3      | 25   | 9          | N     | 23     |       |       |       |   | 196   |  |
| 12                   | 186 | N | NO RPT | -0-     | -186                   | -0-      |        |        |      |            | N     | NO RPT |       |       |       |   | 196   |  |
| TOTAL GAS PROD:      |     |   |        | 2,353   | TOTAL CONDENSATE PROD: |          |        |        |      |            |       | 391    |       |       |       |   |       |  |

| BLACK STONE GILLELAND UNIT |     |   |        | WELL #: | 1    | RRCID -> 234684        | COMPL. | DATE 11/10/2007 | TOTAL | DEPTH 13482 | PERF.13394 | - 20880 |
|----------------------------|-----|---|--------|---------|------|------------------------|--------|-----------------|-------|-------------|------------|---------|
| 01                         | 372 | N | 93     | -0-     | -279 | -0-                    | 93     | 3               | N     | -0-         |            | 327     |
| 02                         | 336 | N | 250    | -0-     | -86  | -0-                    | 134    | 3               | N     | 105         | 168        | 1       |
| 03                         | 199 | N | 199    | -0-     | -0-  | -0-                    | 199    | 3               | N     | -0-         |            |         |
| 04                         | 327 | N | 327    | -0-     | -0-  | -0-                    | 203    | 3               | N     | 113         |            |         |
| 05                         | 304 | N | 304    | -0-     | -0-  | -0-                    | 265    | 3               | N     | 35          |            |         |
| 06                         | 211 | N | 211    | -0-     | -0-  | -0-                    | 174    | 3               | N     | 34          |            |         |
| 07                         | 341 | N | 293    | -0-     | -48  | -0-                    | 229    | 3               | N     | 58          |            |         |
| 08                         | 310 | N | 215    | -0-     | -95  | -0-                    | 158    | 3               | N     | 52          | 367        | 1       |
| 09                         | 277 | N | 277    | -0-     | -0-  | -0-                    | 209    | 3               | N     | 62          |            |         |
| 10                         | 309 | N | 309    | -0-     | -0-  | -0-                    | 193    | 3               | N     | 105         |            |         |
| 11                         | 210 | N | 138    | -0-     | -72  | -0-                    | 110    | 3               | N     | 25          |            |         |
| 12                         | 279 | N | NO RPT | -0-     | -279 | -0-                    |        |                 | N     | NO RPT      |            |         |
| TOTAL GAS PROD:            |     |   |        | 2,616   |      | TOTAL CONDENSATE PROD: |        |                 |       | 589         |            |         |

|                                           |            |          |                         |                      |                          |                        |                     |                        |                     |       |             |                    |                     |       |                     |             |  |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|-------|-------------|--------------------|---------------------|-------|---------------------|-------------|--|
| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// |            |          |                         | 25646 100            | NON-ASSOCIATED           |                        | CAPACITY            |                        |                     |       | CNTY: POLK  |                    |                     |       |                     |             |  |
| ZARVONA ENERGY LLC                        |            |          |                         | //CONT.//            | 950523                   |                        |                     |                        |                     |       |             |                    |                     |       |                     |             |  |
| BLACK STONE-CARTER                        |            |          |                         | WELL #:              | 1                        | RRCID -> 235778        |                     | COMPL. DATE 08/19/2007 |                     | TOTAL | DEPTH 13539 | PERF.13446 - 21600 |                     |       |                     |             |  |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M   | COND PROD   | * AMT              | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
| 01                                        | 806 N      | 287      | -0-                     | -519                 | -0-                      | 154                    | 3                   | 133                    | 9                   | N     | 121         | 180                | 1                   |       |                     | 681         |  |
| 02                                        | 728 N      | 560      | -0-                     | -168                 | -0-                      | 178                    | 3                   | 382                    | 9                   | N     | 347         | 347                | 1                   |       |                     | 681         |  |
| 03                                        | 402 N      | 402      | -0-                     | -0-                  | -0-                      | 402                    | 3                   |                        |                     | N     | -0-         |                    |                     |       |                     | 681         |  |
| 04                                        | 327 N      | 327      | -0-                     | -0-                  | -0-                      | 327                    | 3                   |                        |                     | N     | -0-         |                    |                     |       |                     | 681         |  |
| 05                                        | 589 N      | 542      | -0-                     | -47                  | -0-                      | 507                    | 3                   |                        |                     | N     | 32          |                    |                     |       |                     | 366         |  |
| 06                                        | 391 N      | 391      | -0-                     | -0-                  | -0-                      | 289                    | 3                   | 102                    | 9                   | N     | 93          |                    |                     |       |                     | 459         |  |
| 07                                        | 695 N      | 695      | -0-                     | -0-                  | -0-                      | 485                    | 3                   | 210                    | 9                   | N     | 191         |                    |                     |       |                     | 650         |  |
| 08                                        | 527 N      | 262      | -0-                     | -265                 | -0-                      | 204                    | 3                   | 58                     | 9                   | N     | 53          | 526                | 1                   |       |                     | 177         |  |
| 09                                        | 603 N      | 603      | -0-                     | -0-                  | -0-                      | 472                    | 3                   | 131                    | 9                   | N     | 119         |                    |                     |       |                     | 296         |  |
| 10                                        | 682 N      | 667      | -0-                     | -15                  | -0-                      | 469                    | 3                   | 198                    | 9                   | N     | 180         |                    |                     |       |                     | 476         |  |
| 11                                        | 240 N      | 220      | -0-                     | -20                  | -0-                      | 168                    | 3                   | 52                     | 9                   | N     | 47          |                    |                     |       |                     | 523         |  |
| 12                                        | 620 N      | NO RPT   | -0-                     | -620                 | -0-                      |                        |                     |                        |                     | N     | NO RPT      |                    |                     |       |                     | 523         |  |
| TOTAL GAS PROD:                           |            | 4,956    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |                        |                     | 1,183 |             |                    |                     |       |                     |             |  |

| BEAR CREEK      | NORTH UNIT | WELL #: | 1H  | RRCID -> | 236463 | COMPL.                 | DATE | 11/04/2007 | TOTAL | DEPTH | 13134  | PERF. | 12490 | - | 17830 |
|-----------------|------------|---------|-----|----------|--------|------------------------|------|------------|-------|-------|--------|-------|-------|---|-------|
| 01              | 1128 X     | 1128    | -0- | -0-      | -0-    | 743                    | 3    | 385        | 9     | N     | 350    | 350   | 1     |   | 1030  |
| 02              | 1232 X     | 631     | -0- | -601     | -0-    | 631                    | 3    |            |       | N     | -0-    |       |       |   | 1030  |
| 03              | 1680 X     | 1680    | -0- | -0-      | -0-    | 1313                   | 3    | 367        | 9     | N     | 334    | 334   | 1     |   | 1030  |
| 04              | 1877 X     | 1877    | -0- | -0-      | -0-    | 1683                   | 3    | 194        | 9     | N     | 176    | 176   | 1     |   | 1030  |
| 05              | 1435 X     | 1435    | -0- | -0-      | -0-    | 1337                   | 3    | 98         | 9     | N     | 89     | 346   | 1     |   | 773   |
| 06              | 1753 X     | 1753    | -0- | -0-      | -0-    | 1531                   | 3    | 222        | 9     | N     | 202    | 517   | 1     |   | 458   |
| 07              | 1953 X     | 451     | -0- | -1502    | -0-    | 365                    | 3    | 86         | 9     | N     | 78     |       |       |   | 536   |
| 08              | 1953 X     | 1254    | -0- | -699     | -0-    | 1046                   | 3    | 208        | 9     | N     | 189    | 339   | 1     |   | 386   |
| 09              | 3488 X     | 3488    | -0- | -0-      | -0-    | 3042                   | 3    | 446        | 9     | N     | 405    | 176   | 1     |   | 615   |
| 10              | 1798 X     | 1642    | -0- | -156     | -0-    | 1447                   | 3    | 195        | 9     | N     | 177    | 348   | 1     |   | 444   |
| 11              | 2112 X     | 2112    | -0- | -0-      | -0-    | 1828                   | 3    | 284        | 9     | N     | 258    | 504   | 1     |   | 198   |
| 12              | 3131 X     | NO RPT  | -0- | -3131    | -0-    |                        |      |            |       | N     | NO RPT |       |       |   | 198   |
| TOTAL GAS PROD: |            | 17,451  |     |          |        | TOTAL CONDENSATE PROD: |      | 2,258      |       |       |        |       |       |   |       |

| BLACK STONE MCDONNOLD |        |        |     | WELL #: | 1H  | RRCID -> 240844        | COMPL. | DATE 07/23/2007 | TOTAL  | DEPTH 13599 | PERF.13282 | - 17190 |
|-----------------------|--------|--------|-----|---------|-----|------------------------|--------|-----------------|--------|-------------|------------|---------|
| 01                    | 786 N  | 786    | -0- | -0-     | -0- | 536                    | 3      | 250 9 N         | 227    | 181 1       |            | 140     |
| 02                    | 1018 N | 1018   | -0- | -0-     | -0- | 821                    | 3      | 197 9 N         | 179    | 179 1       |            | 140     |
| 03                    | 1626 N | 1626   | -0- | -0-     | -0- | 1323                   | 3      | 303 9 N         | 275    | 171 1       |            | 244     |
| 04                    | 1281 N | 1281   | -0- | -0-     | -0- | 963                    | 3      | 318 9 N         | 289    | 351 1       |            | 182     |
| 05                    | 1263 N | 1263   | -0- | -0-     | -0- | 1015                   | 3      | 248 9 N         | 225    | 352 1       |            | 55      |
| 06                    | 1066 N | 1066   | -0- | -0-     | -0- | 811                    | 3      | 255 9 N         | 232    |             |            | 287     |
| 07                    | 1239 N | 1239   | -0- | -0-     | -0- | 1013                   | 3      | 226 9 N         | 205    | 347 1       |            | 145     |
| 08                    | 1431 N | 1431   | -0- | -0-     | -0- | 1172                   | 3      | 259 9 N         | 235    | 176 1       |            | 204     |
| 09                    | 1209 N | 1209   | -0- | -0-     | -0- | 983                    | 3      | 226 9 N         | 205    | 174 1       |            | 235     |
| 10                    | 1142 N | 1142   | -0- | -0-     | -0- | 903                    | 3      | 239 9 N         | 217    | 175 1       |            | 277     |
| 11                    | 1504 N | 1504   | -0- | -0-     | -0- | 1258                   | 3      | 246 9 N         | 224    | 351 1       |            | 150     |
| 12                    | 496 N  | NO RPT | -0- | -496    | -0- |                        |        | N               | NO RPT |             |            | 150     |
| TOTAL GAS PROD:       |        |        |     | 13,565  |     | TOTAL CONDENSATE PROD: |        |                 |        | 2,513       |            |         |

| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// 25646 100 NON-ASSOCIATED CAPACITY                                      |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  | CNTY: POLK                   |                  |         |
|------------------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------------------|------------------|---------|
| ZARVONA ENERGY LLC //CONT.// 950523                                                                              |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                              |                  |         |
| BEAR CREEK SOUTHWEST UNIT WELL #: 1H RRCID -> 247735 COMPL. DATE 06/03/2008 TOTAL DEPTH 13879 PERF.13219 - 19394 |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                              |                  |         |
| M                                                                                                                | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS             | * * DISPOSITIONS | EOM     |
| 0                                                                                                                |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE                     | AMT CODE         | BALANCE |
| 01                                                                                                               | 1642 X     | 1642             | -0-          | -0-         | -0-              | 1244             | 3                | 398              | 9                | N                | 362              | 537                          | 1                | 234     |
| 02                                                                                                               | 1260 N     | 353              | -0-          | -907        | -0-              | 156              | 3                | 197              | 9                | N                | 179              | 179                          | 1                | 234     |
| 03                                                                                                               | 2794 N     | 2794             | -0-          | -0-         | -0-              | 2121             | 3                | 673              | 9                | N                | 612              | 548                          | 1                | 298     |
| 04                                                                                                               | 2854 N     | 2854             | -0-          | -0-         | -0-              | 2456             | 3                | 398              | 9                | N                | 362              | 176                          | 1                | 484     |
| 05                                                                                                               | 2721 N     | 2721             | -0-          | -0-         | -0-              | 2225             | 3                | 496              | 9                | N                | 451              | 180                          | 1                | 755     |
| 06                                                                                                               | 3135 X     | 3135             | -0-          | -0-         | -0-              | 2799             | 3                | 336              | 9                | N                | 305              | 705                          | 1                | 355     |
| 07                                                                                                               | 2536 X     | 2536             | -0-          | -0-         | -0-              | 2173             | 3                | 363              | 9                | N                | 330              | 181                          | 1                | 504     |
| 08                                                                                                               | 2480 X     | 2267             | -0-          | -213        | -0-              | 1928             | 3                | 339              | 9                | N                | 308              | 526                          | 1                | 286     |
| 09                                                                                                               | 3030 X     | 3030             | -0-          | -0-         | -0-              | 2744             | 3                | 286              | 9                | N                | 260              | 167                          | 1                | 379     |
| 10                                                                                                               | 2902 X     | 2902             | -0-          | -0-         | -0-              | 2513             | 3                | 389              | 9                | N                | 354              | 351                          | 1                | 382     |
| 11                                                                                                               | 2400 X     | 2261             | -0-          | -139        | -0-              | 1846             | 3                | 415              | 9                | N                | 377              | 531                          | 1                | 228     |
| 12                                                                                                               | 2480 X     | NO RPT           | -0-          | -2480       | -0-              |                  |                  |                  |                  | N                | NO RPT           |                              |                  | 228     |
| TOTAL GAS PROD: 26,495                                                                                           |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  | TOTAL CONDENSATE PROD: 3,900 |                  |         |

| BLACK STONE MINERALS WELL #: 2 RRCID -> 250211 COMPL. DATE 10/10/2007 TOTAL DEPTH 17768 PERF.12650 - 16042 |          |        |     |     |     |  |  |  |  |   |        |                            |  |     |
|------------------------------------------------------------------------------------------------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|----------------------------|--|-----|
| 01                                                                                                         | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            |  | 194 |
| 02                                                                                                         | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            |  | 194 |
| 03                                                                                                         | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            |  | 194 |
| 04                                                                                                         | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            |  | 194 |
| 05                                                                                                         | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            |  | 194 |
| 06                                                                                                         | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            |  | 194 |
| 07                                                                                                         | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            |  | 194 |
| 08                                                                                                         | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            |  | 194 |
| 09                                                                                                         | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            |  | 194 |
| 10                                                                                                         | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            |  | 194 |
| 11                                                                                                         | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            |  | 194 |
| 12                                                                                                         | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  | 194 |
| TOTAL GAS PROD: -0-                                                                                        |          |        |     |     |     |  |  |  |  |   |        | TOTAL CONDENSATE PROD: -0- |  |     |

| BLACK STONE MINERALS A-507 WELL #: 1 RRCID -> 250532 COMPL. DATE 08/09/2008 TOTAL DEPTH 13059 PERF.12908 - 18683 |       |        |     |      |     |     |   |     |   |   |        |                            |   |     |
|------------------------------------------------------------------------------------------------------------------|-------|--------|-----|------|-----|-----|---|-----|---|---|--------|----------------------------|---|-----|
| 01                                                                                                               | 310 N | 173    | -0- | -137 | -0- | 76  | 3 | 97  | 9 | Y | 88     |                            |   | 235 |
| 02                                                                                                               | 280 N | 234    | -0- | -46  | -0- | 48  | 3 | 186 | 9 | Y | 169    | 169                        | 1 | 235 |
| 03                                                                                                               | 248 N | 117    | -0- | -131 | -0- | 117 | 3 |     |   | Y | -0-    |                            |   | 235 |
| 04                                                                                                               | 257 N | 257    | -0- | -0-  | -0- | 191 | 3 | 66  | 9 | Y | 60     | 166                        | 1 | 129 |
| 05                                                                                                               | 279 N | 140    | -0- | -139 | -0- | 62  | 3 | 78  | 9 | Y | 71     |                            |   | 200 |
| 06                                                                                                               | 194 N | 194    | -0- | -0-  | -0- | 116 | 3 | 78  | 9 | Y | 71     | 174                        | 1 | 97  |
| 07                                                                                                               | 279 N | 267    | -0- | -12  | -0- | 166 | 3 | 101 | 9 | Y | 92     |                            |   | 189 |
| 08                                                                                                               | 155 N | 117    | -0- | -38  | -0- | 55  | 3 | 62  | 9 | Y | 56     |                            |   | 245 |
| 09                                                                                                               | T. A. | 220    | -0- | 220  | -0- | 147 | 3 | 73  | 9 | Y | 66     | 159                        | 1 | 152 |
| 10                                                                                                               | T. A. | 186    | -0- | 186  | -0- | 114 | 3 | 72  | 9 | Y | 65     |                            |   | 217 |
| 11                                                                                                               | T. A. | 216    | -0- | 216  | -0- | 622 | 3 | 116 | 9 | Y | 105    | 172                        | 1 | 150 |
| 12                                                                                                               | 0 X   | NO RPT | -0- | -0-  | -0- | 622 |   |     |   | Y | NO RPT |                            |   | 150 |
| TOTAL GAS PROD: 2,121                                                                                            |       |        |     |      |     |     |   |     |   |   |        | TOTAL CONDENSATE PROD: 843 |   |     |

|                                                                                                            |            |          |                         |                      |                         |       |                     |       |        |                            |           |       |                     |       |             |  |  |  |  |
|------------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|----------------------------|-----------|-------|---------------------|-------|-------------|--|--|--|--|
| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// 25646 100 NON-ASSOCIATED CAPACITY CNTY: POLK                     |            |          |                         |                      |                         |       |                     |       |        |                            |           |       |                     |       |             |  |  |  |  |
| ZARVONA ENERGY LLC //CONT.// 950523                                                                        |            |          |                         |                      |                         |       |                     |       |        |                            |           |       |                     |       |             |  |  |  |  |
| BLACK STONE MINERALS WELL #: 5 RRCID -> 251247 COMPL. DATE 03/07/2008 TOTAL DEPTH 13697 PERF.13500 - 18628 |            |          |                         |                      |                         |       |                     |       |        |                            |           |       |                     |       |             |  |  |  |  |
| M                                                                                                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M                        | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |  |  |  |  |
| 01                                                                                                         | 1094 N     | 1094     | -0-                     | -0-                  | -0-                     | 1011  | 3                   | 83    | 9      | N                          | 75        |       |                     |       | 274         |  |  |  |  |
| 02                                                                                                         | 1326 N     | 1326     | -0-                     | -0-                  | -0-                     | 1139  | 3                   | 187   | 9      | N                          | 170       | 170   | 1                   |       | 274         |  |  |  |  |
| 03                                                                                                         | 1354 N     | 1354     | -0-                     | -0-                  | -0-                     | 1354  | 3                   |       |        | N                          | -0-       |       |                     |       | 274         |  |  |  |  |
| 04                                                                                                         | 1632 N     | 1632     | -0-                     | -0-                  | -0-                     | 1540  | 3                   | 92    | 9      | N                          | 84        | 176   | 1                   |       | 182         |  |  |  |  |
| 05                                                                                                         | 667 N      | 667      | -0-                     | -0-                  | -0-                     | 627   | 3                   | 40    | 9      | N                          | 36        | 133   | 1                   |       | 85          |  |  |  |  |
| 06                                                                                                         | 1376 N     | 1376     | -0-                     | -0-                  | -0-                     | 1321  | 3                   | 55    | 9      | N                          | 50        |       |                     |       | 135         |  |  |  |  |
| 07                                                                                                         | 869 N      | 869      | -0-                     | -0-                  | -0-                     | 793   | 3                   | 76    | 9      | N                          | 69        |       |                     |       | 204         |  |  |  |  |
| 08                                                                                                         | 620 N      | -0-      | -0-                     | -620                 | -0-                     |       |                     |       |        | N                          | 3         |       |                     |       | 207         |  |  |  |  |
| 09                                                                                                         | 600 N      | -0-      | -0-                     | -600                 | -0-                     |       |                     |       |        | N                          | 137       | 177   | 1                   |       | 167         |  |  |  |  |
| 10                                                                                                         | 1631 N     | 1631     | -0-                     | -0-                  | -0-                     | 1523  | 3                   | 108   | 9      | N                          | 98        | 176   | 1                   |       | 89          |  |  |  |  |
| 11                                                                                                         | 1284 N     | 1284     | -0-                     | -0-                  | -0-                     | 1201  | 3                   | 83    | 9      | N                          | 75        |       |                     |       | 164         |  |  |  |  |
| 12                                                                                                         | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |        | N                          | NO RPT    |       |                     |       | 164         |  |  |  |  |
| TOTAL GAS PROD: 11,233                                                                                     |            |          |                         |                      |                         |       |                     |       |        | TOTAL CONDENSATE PROD: 797 |           |       |                     |       |             |  |  |  |  |

| BLACK STONE MINERALS A-507 |       |        |     | WELL #: | 2                      | RRCID -> 251256 | COMPL. | DATE 12/14/2008 | TOTAL DEPTH 13095 | PERF.13047 | - 18639 |     |   |     |
|----------------------------|-------|--------|-----|---------|------------------------|-----------------|--------|-----------------|-------------------|------------|---------|-----|---|-----|
| 01                         | 806 N | 339    | -0- | -467    | -0-                    | 146             | 3      | 193             | 9                 | Y          | 175     | 178 | 1 | 147 |
| 02                         | 700 N | 59     | -0- | -641    | -0-                    | 59              | 3      |                 |                   | Y          | -0-     |     |   | 147 |
| 03                         | 471 N | 471    | -0- | -0-     | -0-                    | 131             | 3      | 340             | 9                 | Y          | 309     | 339 | 1 | 117 |
| 04                         | 390 N | 390    | -0- | -0-     | -0-                    | 173             | 3      | 217             | 9                 | Y          | 197     | 162 | 1 | 152 |
| 05                         | 366 N | 366    | -0- | -0-     | -0-                    | 205             | 3      | 161             | 9                 | Y          | 146     | 179 | 1 | 119 |
| 06                         | 450 N | 393    | -0- | -57     | -0-                    | 227             | 3      | 166             | 9                 | Y          | 151     | 176 | 1 | 94  |
| 07                         | 446 N | 446    | -0- | -0-     | -0-                    | 239             | 3      | 207             | 9                 | Y          | 188     |     |   | 282 |
| 08                         | 372 N | 269    | -0- | -103    | -0-                    | 152             | 3      | 117             | 9                 | Y          | 106     | 176 | 1 | 212 |
| 09                         | 402 N | 402    | -0- | -0-     | -0-                    | 213             | 3      | 189             | 9                 | Y          | 172     | 172 | 1 | 212 |
| 10                         | 434 N | 385    | -0- | -49     | -0-                    | 189             | 3      | 196             | 9                 | Y          | 178     | 176 | 1 | 214 |
| 11                         | 303 N | 303    | -0- | -0-     | -0-                    | 168             | 3      | 135             | 9                 | Y          | 123     | 178 | 1 | 159 |
| 12                         | 403 N | NO RPT | -0- | -403    | -0-                    |                 |        |                 |                   | Y          | NO RPT  |     |   | 159 |
| TOTAL GAS PROD:            |       |        |     | 3,823   | TOTAL CONDENSATE PROD: |                 |        |                 | 1,745             |            |         |     |   |     |

| BEAR CREEK SOUTHEAST UNIT |          |        |     | WELL #: | 1H | RRCID -> 251937 | COMPL. DATE 02/12/2008 | TOTAL DEPTH 13500 | PERF.13100 | - 17646 |
|---------------------------|----------|--------|-----|---------|----|-----------------|------------------------|-------------------|------------|---------|
| 01                        | 14B2 EXT | -0-    | -0- | -0-     |    | -0-             | N                      | -0-               |            | 90      |
| 02                        | 14B2 EXT | -0-    | -0- | -0-     |    | -0-             | N                      | -0-               |            | 90      |
| 03                        | 14B2 EXT | -0-    | -0- | -0-     |    | -0-             | N                      | -0-               |            | 90      |
| 04                        | 14B2 EXT | -0-    | -0- | -0-     |    | -0-             | N                      | -0-               |            | 90      |
| 05                        | 14B2 EXT | -0-    | -0- | -0-     |    | -0-             | N                      | -0-               |            | 90      |
| 06                        | 14B2 EXT | -0-    | -0- | -0-     |    | -0-             | N                      | -0-               |            | 90      |
| 07                        | 14B2 EXT | -0-    | -0- | -0-     |    | -0-             | N                      | -0-               |            | 90      |
| 08                        | 14B2 EXT | -0-    | -0- | -0-     |    | -0-             | N                      | -0-               |            | 90      |
| 09                        | 14B2 EXT | -0-    | -0- | -0-     |    | -0-             | N                      | -0-               |            | 90      |
| 10                        | 14B2 EXT | -0-    | -0- | -0-     |    | -0-             | N                      | -0-               |            | 90      |
| 11                        | 14B2 EXT | -0-    | -0- | -0-     |    | -0-             | N                      | -0-               |            | 90      |
| 12                        | 14B2 EXT | NO RPT | -0- | -0-     |    | -0-             | N                      | NO RPT            |            | 90      |
| TOTAL GAS PROD:           |          | -0-    |     |         |    |                 | TOTAL CONDENSATE PROD: | -0-               |            |         |

|                                           |            |          |                         |                      |                          |                        |                     |             |                     |       |            |       |                     |       |                     |             |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------|---------------------|-------|------------|-------|---------------------|-------|---------------------|-------------|
| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// |            |          |                         | 25646 100            | NON-ASSOCIATED           |                        | CAPACITY            |             |                     |       | CNTY: POLK |       |                     |       |                     |             |
| ZARVONA ENERGY LLC                        |            |          |                         | //CONT.//            | 950523                   |                        |                     |             |                     |       |            |       |                     |       |                     |             |
| DAVIS A-39                                |            |          |                         | WELL #:              | 1                        | RRCID ->               | 254823              | COMPL. DATE | 04/20/2009          | TOTAL | DEPTH      | 12165 | PERF.               | 11834 | -                   | 17648       |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M   | COND PROD  | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 3720 X     | 3499     | -0-                     | -221                 | -0-                      | 3288                   | 3                   | 211         | 9                   | N     | 192        | 171   | 1                   |       |                     | 317         |
| 02                                        | 3360 X     | 2877     | -0-                     | -483                 | -0-                      | 2682                   | 3                   | 195         | 9                   | N     | 177        | 177   | 1                   |       |                     | 317         |
| 03                                        | 3534 X     | 2369     | -0-                     | -1165                | -0-                      | 2325                   | 3                   | 44          | 9                   | N     | 40         | 157   | 1                   |       |                     | 200         |
| 04                                        | 3390 X     | 2749     | -0-                     | -641                 | -0-                      | 2511                   | 3                   | 238         | 9                   | N     | 216        | 162   | 1                   |       |                     | 254         |
| 05                                        | 3720 X     | 2279     | -0-                     | -1441                | -0-                      | 2069                   | 3                   | 210         | 9                   | N     | 191        | 171   | 1                   |       |                     | 274         |
| 06                                        | 3390 X     | 2582     | -0-                     | -808                 | -0-                      | 2387                   | 3                   | 195         | 9                   | N     | 177        | 177   | 1                   |       |                     | 451         |
| 07                                        | 3193 X     | 3157     | -0-                     | -36                  | -0-                      | 2946                   | 3                   | 211         | 9                   | N     | 192        | 351   | 1                   |       |                     | 292         |
| 08                                        | 2852 X     | 2399     | -0-                     | -453                 | -0-                      | 2249                   | 3                   | 150         | 9                   | N     | 136        | 179   | 1                   |       |                     | 249         |
| 09                                        | 3094 X     | 3094     | -0-                     | -0-                  | -0-                      | 2844                   | 3                   | 250         | 9                   | N     | 227        | 179   | 1                   |       |                     | 297         |
| 10                                        | 3162 X     | 2576     | -0-                     | -586                 | -0-                      | 2432                   | 3                   | 144         | 9                   | N     | 131        | 162   | 1                   |       |                     | 266         |
| 11                                        | 3060 X     | 1861     | -0-                     | -1199                | -0-                      | 1704                   | 3                   | 157         | 9                   | N     | 143        | 175   | 1                   |       |                     | 234         |
| 12                                        | 3193 X     | NO RPT   | -0-                     | -3193                | -0-                      |                        |                     |             |                     | N     | NO RPT     |       |                     |       |                     | 234         |
| TOTAL GAS PROD:                           |            | 29,442   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |             |                     | 1,822 |            |       |                     |       |                     |             |

| BLACK STONE MINERALS A-278 |       |        |     | WELL #: | 1                      | RRCID -> 255629 | COMPL. DATE 03/31/2009 | TOTAL DEPTH 12676 | PERF.12688 | - 17077 |  |
|----------------------------|-------|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|------------|---------|--|
| 01                         | 31 N  | 12     | -0- | -19     | -0-                    | 2 3             | 10 9 N                 | 9                 |            | 139     |  |
| 02                         | 28 N  | 2      | -0- | -26     | -0-                    | 2 3             | N                      | -0-               |            | 139     |  |
| 03                         | 24 N  | 24     | -0- | -0-     | -0-                    | 10 3            | 14 9 N                 | 13                |            | 152     |  |
| 04                         | 21 N  | 21     | -0- | -0-     | -0-                    | 13 3            | 8 9 N                  | 7                 |            | 159     |  |
| 05                         | 19 N  | 19     | -0- | -0-     | -0-                    | 16 3            | 3 9 N                  | 3                 |            | 162     |  |
| 06                         | 303 N | 303    | -0- | -0-     | -0-                    | 297 3           | 6 9 N                  | 5                 |            | 167     |  |
| 07                         | 636 N | 636    | -0- | -0-     | -0-                    | 628 3           | 8 9 N                  | 7                 |            | 174     |  |
| 08                         | 31 N  | 16     | -0- | -15     | -0-                    | 7 3             | 9 9 N                  | 8                 |            | 182     |  |
| 09                         | 30 N  | 14     | -0- | -16     | -0-                    | 11 3            | 3 9 N                  | 3                 |            | 185     |  |
| 10                         | 31 N  | 16     | -0- | -15     | -0-                    | 12 3            | 4 9 N                  | 4                 |            | 189     |  |
| 11                         | 30 N  | -0-    | -0- | -30     | -0-                    |                 | N                      | 5                 |            | 194     |  |
| 12                         | 14 N  | NO RPT | -0- | -14     | -0-                    |                 | N                      | NO RPT            |            | 194     |  |
| TOTAL GAS PROD:            |       |        |     | 1,063   | TOTAL CONDENSATE PROD: |                 |                        |                   | 64         |         |  |

| BEAR CREEK SOUTHWEST UNIT |      |   |        | WELL #: | 2H    | RRCID -> 255659 | COMPL.                 | DATE 11/02/2008 | TOTAL | DEPTH 13754 | PERF.12919 | - 19144 |     |   |     |
|---------------------------|------|---|--------|---------|-------|-----------------|------------------------|-----------------|-------|-------------|------------|---------|-----|---|-----|
| 01                        | 2914 | X | 1768   | -0-     | -1146 | -0-             | 1597                   | 3               | 171   | 9           | N          | 155     | 180 | 1 | 94  |
| 02                        | 2632 | X | 2240   | -0-     | -392  | -0-             | 2240                   | 3               |       |             | N          | -0-     |     |   | 94  |
| 03                        | 2855 | X | 2855   | -0-     | -0-   | -0-             | 2501                   | 3               | 354   | 9           | N          | 322     | 177 | 1 | 239 |
| 04                        | 4110 | X | 2569   | -0-     | -1541 | -0-             | 2348                   | 3               | 221   | 9           | N          | 201     | 178 | 1 | 262 |
| 05                        | 2796 | X | 2796   | -0-     | -0-   | -0-             | 2583                   | 3               | 213   | 9           | N          | 194     | 356 | 1 | 100 |
| 06                        | 3111 | X | 3111   | -0-     | -0-   | -0-             | 2824                   | 3               | 287   | 9           | N          | 261     | 177 | 1 | 184 |
| 07                        | 3140 | X | 3140   | -0-     | -0-   | -0-             | 2856                   | 3               | 284   | 9           | N          | 258     | 350 | 1 | 92  |
| 08                        | 2852 | X | 2814   | -0-     | -38   | -0-             | 2557                   | 3               | 257   | 9           | N          | 234     | 176 | 1 | 150 |
| 09                        | 3997 | X | 3997   | -0-     | -0-   | -0-             | 3719                   | 3               | 278   | 9           | N          | 253     | 174 | 1 | 229 |
| 10                        | 3342 | X | 3342   | -0-     | -0-   | -0-             | 3105                   | 3               | 237   | 9           | N          | 215     | 357 | 1 | 87  |
| 11                        | 3590 | X | 3590   | -0-     | -0-   | -0-             | 3395                   | 3               | 195   | 9           | N          | 177     |     |   | 264 |
| 12                        | 4123 | X | NO RPT | -0-     | -4123 | -0-             |                        |                 |       |             | N          | NO RPT  |     |   | 264 |
| TOTAL GAS PROD:           |      |   |        | 32,222  |       |                 | TOTAL CONDENSATE PROD: |                 |       |             | 2,270      |         |     |   |     |

|                                                                                               |            |          |                         |                        |                         |       |                     |       |                     |            |           |       |                     |       |                     |             |
|-----------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|------------|-----------|-------|---------------------|-------|---------------------|-------------|
| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// 25646 100 NON-ASSOCIATED CAPACITY                   |            |          |                         |                        |                         |       |                     |       |                     | CNTY: POLK |           |       |                     |       |                     |             |
| ZARVONA ENERGY LLC //CONT.// 950523                                                           |            |          |                         |                        |                         |       |                     |       |                     |            |           |       |                     |       |                     |             |
| FREEMAN WELL #: 1 RRCID -> 255668 COMPL. DATE 04/21/2008 TOTAL DEPTH 13105 PERF.12994 - 18150 |            |          |                         |                        |                         |       |                     |       |                     |            |           |       |                     |       |                     |             |
| M                                                                                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C          | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N          | -0-       |       |                     |       |                     | 161         |
| 02                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N          | -0-       |       |                     |       |                     | 161         |
| 03                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N          | -0-       |       |                     |       |                     | 161         |
| 04                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N          | -0-       |       |                     |       |                     | 161         |
| 05                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N          | -0-       |       |                     |       |                     | 161         |
| 06                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N          | -0-       |       |                     |       |                     | 161         |
| 07                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N          | -0-       |       |                     |       |                     | 161         |
| 08                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N          | -0-       |       |                     |       |                     | 161         |
| 09                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N          | -0-       |       |                     |       |                     | 161         |
| 10                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N          | -0-       |       |                     |       |                     | 161         |
| 11                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N          | -0-       |       |                     |       |                     | 161         |
| 12                                                                                            | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N          | NO RPT    |       |                     |       |                     | 161         |
| TOTAL GAS PROD:                                                                               |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |            |           |       |                     |       |                     |             |

| DAVIS A-388     |     |        |     | WELL #:                | 1   | RRCID -> 255670 | COMPL. DATE 08/09/2008 | TOTAL DEPTH 12889 | PERF.12672 - 18977 |
|-----------------|-----|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 0 N | -0-    | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 94                 |
| 02              | 0 N | -0-    | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 94                 |
| 03              | 0 N | -0-    | -0- | -0-                    | -0- | -0-             | N                      | 42                | 136                |
| 04              | 0 N | -0-    | -0- | -0-                    | -0- | -0-             | N                      | 5                 | 141                |
| 05              | 0 N | -0-    | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 141                |
| 06              | 0 N | -0-    | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 141                |
| 07              | 0 N | -0-    | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 141                |
| 08              | 0 N | -0-    | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 141                |
| 09              | 0 N | -0-    | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 141                |
| 10              | 0 N | -0-    | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 141                |
| 11              | 0 N | -0-    | -0- | -0-                    | -0- | -0-             | N                      | 3                 | 144                |
| 12              | 0 N | NO RPT | -0- | -0-                    | -0- | -0-             | N                      | NO RPT            | 144                |
| TOTAL GAS PROD: |     | -0-    |     | TOTAL CONDENSATE PROD: |     | 50              |                        |                   |                    |

| LEARY, KATHERINE |        |        |     | WELL #: | 1                      | RRCID -> 255686 | COMPL. | DATE 05/10/2007 | TOTAL  | DEPTH 13509 | PERF.13500 | - 18848 |  |
|------------------|--------|--------|-----|---------|------------------------|-----------------|--------|-----------------|--------|-------------|------------|---------|--|
| 01               | 2511 N | 1817   | -0- | -694    | -0-                    | 1719            | 3      | 98 9 N          | 89     | 180 1       |            | 89      |  |
| 02               | 2268 N | 1474   | -0- | -794    | -0-                    | 1474            | 3      | N               | -0-    |             |            | 89      |  |
| 03               | 2678 N | 2678   | -0- | -0-     | -0-                    | 2490            | 3      | 188 9 N         | 171    | 178 1       |            | 82      |  |
| 04               | 1770 N | 489    | -0- | -1281   | -0-                    | 489             | 3      | N               | -0-    |             |            | 82      |  |
| 05               | 1891 N | 181    | -0- | -1710   | -0-                    | 181             | 3      | N               | -0-    |             |            | 82      |  |
| 06               | 2580 N | 9      | -0- | -2571   | -0-                    | 9               | 3      | N               | -0-    |             |            | 82      |  |
| 07               | 496 N  | 2      | -0- | -494    | -0-                    | 2               | 3      | N               | -0-    |             |            | 82      |  |
| 08               | 186 N  | -0-    | -0- | -186    | -0-                    |                 |        | N               | -0-    |             |            | 82      |  |
| 09               | 9 N    | 3      | -0- | -6      | -0-                    | 3               | 3      | N               | -0-    |             |            | 82      |  |
| 10               | 2 N    | 2      | -0- | -0-     | -0-                    | 2               | 3      | N               | -0-    |             |            | 82      |  |
| 11               | 15 N   | 15     | -0- | -0-     | -0-                    | 15              | 3      | N               | -0-    |             |            | 82      |  |
| 12               | 3 N    | NO RPT | -0- | -3      | -0-                    |                 |        | N               | NO RPT |             |            | 82      |  |
| TOTAL GAS PROD:  |        |        |     | 6,670   | TOTAL CONDENSATE PROD: |                 |        |                 | 260    |             |            |         |  |

|                                                                             |            |          |                         |                      |                          |                        |                     |       |                     |            |             |            |                     |       |                     |             |
|-----------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|------------|-------------|------------|---------------------|-------|---------------------|-------------|
| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// 25646 100 NON-ASSOCIATED CAPACITY |            |          |                         |                      |                          |                        |                     |       |                     | CNTY: POLK |             |            |                     |       |                     |             |
| ZARVONA ENERGY LLC //CONT.// 950523                                         |            |          |                         |                      |                          |                        |                     |       |                     |            |             |            |                     |       |                     |             |
| BLACK STONE A-319 UNIT WELL #: 1H RRCID -> 255749 COMPL. DATE 01/10/2009    |            |          |                         |                      |                          |                        |                     |       |                     | TOTAL      | DEPTH 13519 | PERF.13129 | - 18625             |       |                     |             |
| M O                                                                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M        | COND PROD   | * AMT      | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                          | 3271 X     | 3271     | -0-                     | -0-                  | -0-                      | 2898                   | 3                   | 373   | 9                   | N          | 339         | 352        | 1                   |       |                     | 363         |
| 02                                                                          | 1752 X     | 1752     | -0-                     | -0-                  | -0-                      | 1554                   | 3                   | 198   | 9                   | N          | 180         | 180        | 1                   |       |                     | 363         |
| 03                                                                          | 3280 X     | 3280     | -0-                     | -0-                  | -0-                      | 2750                   | 3                   | 530   | 9                   | N          | 482         | 354        | 1                   |       |                     | 491         |
| 04                                                                          | 3439 X     | 3439     | -0-                     | -0-                  | -0-                      | 3118                   | 3                   | 321   | 9                   | N          | 292         | 355        | 1                   |       |                     | 428         |
| 05                                                                          | 2888 X     | 2888     | -0-                     | -0-                  | -0-                      | 2381                   | 3                   | 507   | 9                   | N          | 461         | 178        | 1                   |       |                     | 711         |
| 06                                                                          | 1885 X     | 1885     | -0-                     | -0-                  | -0-                      | 1647                   | 3                   | 238   | 9                   | N          | 216         | 531        | 1                   |       |                     | 396         |
| 07                                                                          | 1991 X     | 1991     | -0-                     | -0-                  | -0-                      | 1783                   | 3                   | 208   | 9                   | N          | 189         | 173        | 1                   |       |                     | 412         |
| 08                                                                          | 2049 X     | 2049     | -0-                     | -0-                  | -0-                      | 1723                   | 3                   | 326   | 9                   | N          | 296         | 521        | 1                   |       |                     | 187         |
| 09                                                                          | 2379 X     | 2379     | -0-                     | -0-                  | -0-                      | 2082                   | 3                   | 297   | 9                   | N          | 270         | 188        | 1                   |       |                     | 269         |
| 10                                                                          | 2637 X     | 2637     | -0-                     | -0-                  | -0-                      | 2342                   | 3                   | 295   | 9                   | N          | 268         | 354        | 1                   |       |                     | 183         |
| 11                                                                          | 1738 X     | 1738     | -0-                     | -0-                  | -0-                      | 1534                   | 3                   | 204   | 9                   | N          | 185         | 179        | 1                   |       |                     | 189         |
| 12                                                                          | 1302 X     | NO RPT   | -0-                     | -1302                | -0-                      |                        |                     |       |                     | N          | NO RPT      |            |                     |       |                     | 189         |
| TOTAL GAS PROD:                                                             |            | 27,309   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 3,178 |                     |            |             |            |                     |       |                     |             |

| BLACK STONE BROWN BEAR UNIT |      |   |        | WELL #:                | 1H    | RRCID -> 257937 | COMPL. | DATE 08/16/2009 | TOTAL | DEPTH | 13857  | PERF.13907 | - 17291 |   |     |
|-----------------------------|------|---|--------|------------------------|-------|-----------------|--------|-----------------|-------|-------|--------|------------|---------|---|-----|
| 01                          | 5919 | X | 5919   | -0-                    | -0-   | -0-             | 5626   | 3               | 293   | 9     | N      | 266        | 179     | 1 | 458 |
| 02                          | 5561 | X | 5561   | -0-                    | -0-   | -0-             | 5166   | 3               | 395   | 9     | N      | 359        | 359     | 1 | 458 |
| 03                          | 4315 | X | 4315   | -0-                    | -0-   | -0-             | 3999   | 3               | 316   | 9     | N      | 287        | 179     | 1 | 566 |
| 04                          | 3210 | X | 3210   | -0-                    | -0-   | -0-             | 2998   | 3               | 212   | 9     | N      | 193        | 353     | 1 | 406 |
| 05                          | 4604 | X | 4604   | -0-                    | -0-   | -0-             | 4305   | 3               | 299   | 9     | N      | 272        |         |   | 678 |
| 06                          | 4833 | X | 4833   | -0-                    | -0-   | -0-             | 4558   | 3               | 275   | 9     | N      | 250        | 354     | 1 | 574 |
| 07                          | 3608 | X | 3608   | -0-                    | -0-   | -0-             | 3432   | 3               | 176   | 9     | N      | 160        | 350     | 1 | 384 |
| 08                          | 4920 | X | 4920   | -0-                    | -0-   | -0-             | 4573   | 3               | 347   | 9     | N      | 315        | 358     | 1 | 341 |
| 09                          | 4808 | X | 4808   | -0-                    | -0-   | -0-             | 4600   | 3               | 208   | 9     | N      | 189        | 174     | 1 | 356 |
| 10                          | 4629 | X | 4629   | -0-                    | -0-   | -0-             | 4306   | 3               | 323   | 9     | N      | 294        | 354     | 1 | 296 |
| 11                          | 4756 | X | 4756   | -0-                    | -0-   | -0-             | 4462   | 3               | 294   | 9     | N      | 267        | 179     | 1 | 384 |
| 12                          | 1054 | X | NO RPT | -0-                    | -1054 | -0-             |        |                 |       | N     | NO RPT |            |         |   | 384 |
| TOTAL GAS PROD:             |      |   | 51,163 | TOTAL CONDENSATE PROD: |       |                 | 2,852  |                 |       |       |        |            |         |   |     |

| BEAR CREEK SOUTHEAST UNIT |      |   |        | WELL #: | 2H    | RRCID -> 257967 | COMPL.                 | DATE 09/10/2008 | TOTAL | DEPTH 13847 | PERF.13103 | - 19037 |     |   |     |
|---------------------------|------|---|--------|---------|-------|-----------------|------------------------|-----------------|-------|-------------|------------|---------|-----|---|-----|
| 01                        | 3345 | X | 3345   | -0-     | -0-   | -0-             | 2897                   | 3               | 448   | 9           | N          | 407     | 549 | 1 | 192 |
| 02                        | 3134 | X | 3134   | -0-     | -0-   | -0-             | 2936                   | 3               | 198   | 9           | N          | 180     | 180 | 1 | 192 |
| 03                        | 3586 | X | 3586   | -0-     | -0-   | -0-             | 2930                   | 3               | 656   | 9           | N          | 596     | 352 | 1 | 436 |
| 04                        | 3472 | X | 3472   | -0-     | -0-   | -0-             | 3009                   | 3               | 463   | 9           | N          | 421     | 513 | 1 | 344 |
| 05                        | 3124 | X | 3124   | -0-     | -0-   | -0-             | 2764                   | 3               | 360   | 9           | N          | 327     | 180 | 1 | 491 |
| 06                        | 3422 | X | 3422   | -0-     | -0-   | -0-             | 3023                   | 3               | 399   | 9           | N          | 363     | 705 | 1 | 149 |
| 07                        | 3083 | X | 3083   | -0-     | -0-   | -0-             | 2662                   | 3               | 421   | 9           | N          | 383     | 352 | 1 | 180 |
| 08                        | 2964 | X | 2964   | -0-     | -0-   | -0-             | 2523                   | 3               | 441   | 9           | N          | 401     | 174 | 1 | 407 |
| 09                        | 3682 | X | 3682   | -0-     | -0-   | -0-             | 3301                   | 3               | 381   | 9           | N          | 346     | 354 | 1 | 399 |
| 10                        | 3615 | X | 3615   | -0-     | -0-   | -0-             | 3180                   | 3               | 435   | 9           | N          | 395     | 351 | 1 | 443 |
| 11                        | 3383 | X | 3383   | -0-     | -0-   | -0-             | 3025                   | 3               | 358   | 9           | N          | 325     | 357 | 1 | 411 |
| 12                        | 2573 | X | NO RPT | -0-     | -2573 | -0-             |                        |                 |       |             | N          | NO RPT  |     |   | 411 |
| TOTAL GAS PROD:           |      |   |        | 36,810  |       |                 | TOTAL CONDENSATE PROD: |                 |       |             | 4,144      |         |     |   |     |

| M O             |      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M   | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|---------------------|-------|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 279  | N          | -0-      | -0-                     | -279                 | -0-                      |       |                        |       |                     | N     | 46        |       |                     |       |                     | 180         |
| 02              | 2800 | N          | 3421     | -0-                     | 621                  | 621                      | 2653  | 3                      | 768   | 9                   | N     | 698       | 698   | 1                   |       |                     | 180         |
| 03              | 2746 | N          | 2125     | -0-                     | -621                 | -0-                      | 1615  | 3                      | 510   | 9                   | N     | 464       | 529   | 1                   |       |                     | 115         |
| 04              | 2054 | N          | 2054     | -0-                     | -0-                  | -0-                      | 1484  | 3                      | 570   | 9                   | N     | 518       | 533   | 1                   |       |                     | 100         |
| 05              | 1352 | N          | 1352     | -0-                     | -0-                  | -0-                      | 909   | 3                      | 443   | 9                   | N     | 403       | 174   | 1                   |       |                     | 329         |
| 06              | 1416 | X          | 1416     | -0-                     | -0-                  | -0-                      | 1020  | 3                      | 396   | 9                   | N     | 360       | 509   | 1                   |       |                     | 180         |
| 07              | 1781 | X          | 1781     | -0-                     | -0-                  | -0-                      | 1318  | 3                      | 463   | 9                   | N     | 421       | 350   | 1                   |       |                     | 251         |
| 08              | 1217 | X          | 1217     | -0-                     | -0-                  | -0-                      | 845   | 3                      | 372   | 9                   | N     | 338       | 352   | 1                   |       |                     | 237         |
| 09              | 1634 | X          | 1634     | -0-                     | -0-                  | -0-                      | 1229  | 3                      | 405   | 9                   | N     | 368       | 351   | 1                   |       |                     | 254         |
| 10              | 1630 | X          | 1630     | -0-                     | -0-                  | -0-                      | 1236  | 3                      | 394   | 9                   | N     | 358       | 360   | 1                   |       |                     | 252         |
| *11             | 1607 | N          | 1607     | -0-                     | -0-                  | -0-                      | 1226  | 3                      | 381   | 9                   | N     | 346       | 359   | 1                   |       |                     | 239         |
| 12              | 279  | N          | NO RPT   | -0-                     | -279                 | -0-                      |       |                        |       |                     | N     | NO RPT    |       |                     |       |                     | 239         |
| TOTAL GAS PROD: |      |            | 18,237   |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       |                     | 4,320 |           |       |                     |       |                     |             |

| JOHNS-WILBURN UNIT |      |   |        | WELL #: | 1H   | RRCID -> 263343 | COMPL.                 | DATE 01/12/2011 | TOTAL | DEPTH | 12659 | PERF.11943 | - 18911 |
|--------------------|------|---|--------|---------|------|-----------------|------------------------|-----------------|-------|-------|-------|------------|---------|
| 01                 | 1172 | N | 1172   | -0-     | -0-  | -0-             | 1043                   | 3               | 129   | 9     | N     | 117        | 254     |
| 02                 | 924  | N | 889    | -0-     | -35  | -0-             | 698                    | 3               | 191   | 9     | N     | 174        | 254     |
| 03                 | 1085 | N | 917    | -0-     | -168 | -0-             | 900                    | 3               | 17    | 9     | N     | 15         | 269     |
| 04                 | 1140 | N | 826    | -0-     | -314 | -0-             | 698                    | 3               | 128   | 9     | N     | 116        | 209     |
| 05                 | 1364 | N | 402    | -0-     | -962 | -0-             | 344                    | 3               | 58    | 9     | N     | 53         | 262     |
| 06                 | 900  | N | 583    | -0-     | -317 | -0-             | 493                    | 3               | 90    | 9     | N     | 82         | 177     |
| 07                 | 868  | N | 435    | -0-     | -433 | -0-             | 358                    | 3               | 77    | 9     | N     | 70         | 247     |
| 08                 | 403  | N | 394    | -0-     | -9   | -0-             | 322                    | 3               | 72    | 9     | N     | 65         | 135     |
| 09                 | 789  | N | 789    | -0-     | -0-  | -0-             | 669                    | 3               | 120   | 9     | N     | 109        | 244     |
| 10                 | 641  | N | 641    | -0-     | -0-  | -0-             | 544                    | 3               | 97    | 9     | N     | 88         | 155     |
| 11                 | 390  | N | 387    | -0-     | -3   | -0-             | 281                    | 3               | 106   | 9     | N     | 96         | 251     |
| 12                 | 806  | N | NO RPT | -0-     | -806 | -0-             |                        |                 |       |       | N     | NO RPT     | 251     |
| TOTAL GAS PROD:    |      |   |        | 7,435   |      |                 | TOTAL CONDENSATE PROD: |                 |       |       | 985   |            |         |

| SANSOM UNIT     |        |        |     | WELL #: | 1H  | RRCID -> 263766        | COMPL. | DATE 12/10/2010 | TOTAL  | DEPTH | 13033 | PERF.12390 | - 20105 |
|-----------------|--------|--------|-----|---------|-----|------------------------|--------|-----------------|--------|-------|-------|------------|---------|
| 01              | 2914 X | -0-    | -0- | -2914   | -0- |                        |        | N               | -0-    |       |       |            | 209     |
| 02              | 4115 X | 4115   | -0- | -0-     | -0- | 3977                   | 3      | 138 9           | N      | 125   | 186   | 1          | 148     |
| 03              | 2914 X | 2755   | -0- | -159    | -0- | 2482                   | 3      | 273 9           | N      | 248   | 355   | 1          | 41      |
| 04              | 2820 X | 1800   | -0- | -1020   | -0- | 1610                   | 3      | 190 9           | N      | 173   |       |            | 214     |
| 05              | 1672 X | 1672   | -0- | -0-     | -0- | 1490                   | 3      | 182 9           | N      | 165   | 176   | 1          | 203     |
| 06              | 2820 X | 1489   | -0- | -1331   | -0- | 1351                   | 3      | 138 9           | N      | 125   | 177   | 1          | 151     |
| 07              | 2914 X | 1998   | -0- | -916    | -0- | 1825                   | 3      | 173 9           | N      | 157   | 182   | 1          | 126     |
| 08              | 2759 X | 1277   | -0- | -1482   | -0- | 1166                   | 3      | 111 9           | N      | 101   | 170   | 1          | 57      |
| 09              | 2506 X | 2506   | -0- | -0-     | -0- | 2290                   | 3      | 216 9           | N      | 196   | 170   | 1          | 83      |
| 10              | 1984 X | 1335   | -0- | -649    | -0- | 1249                   | 3      | 86 9            | N      | 78    |       |            | 161     |
| 11              | 1552 N | 1552   | -0- | -0-     | -0- | 1342                   | 3      | 210 9           | N      | 191   | 173   | 1          | 179     |
| 12              | 2604 N | NO RPT | -0- | -2604   | -0- |                        |        | N               | NO RPT |       |       |            | 179     |
| TOTAL GAS PROD: |        |        |     | 20,499  |     | TOTAL CONDENSATE PROD: |        |                 |        | 1,559 |       |            |         |



|                                                                                                    |            |          |                         |                      |                         |                        |                     |       |        |            |           |                           |              |             |
|----------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|--------|------------|-----------|---------------------------|--------------|-------------|
| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// 25646 100 NON-ASSOCIATED CAPACITY                        |            |          |                         |                      |                         |                        |                     |       |        | CNTY: POLK |           |                           |              |             |
| ZARVONA ENERGY LLC //CONT.// 950523                                                                |            |          |                         |                      |                         |                        |                     |       |        |            |           |                           |              |             |
| SANSOM UNIT WELL #: 2H RRCID -> 264526 COMPL. DATE 05/29/2011 TOTAL DEPTH 12755 PERF.12608 - 18841 |            |          |                         |                      |                         |                        |                     |       |        |            |           |                           |              |             |
| -----                                                                                              |            |          |                         |                      |                         |                        |                     |       |        |            |           |                           |              |             |
| M                                                                                                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M        | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                                                                                              |            |          |                         |                      |                         |                        |                     |       |        |            |           |                           |              |             |
| 01                                                                                                 | 465 N      | -0-      | -0-                     | -465                 | -0-                     |                        |                     |       |        | N          | 108       | 176 1                     |              | 99          |
| 02                                                                                                 | 336 N      | 268      | -0-                     | -68                  | -0-                     | 73 3                   | 195 9               |       |        | N          | 177       | 177 1                     |              | 99          |
| 03                                                                                                 | 570 N      | 570      | -0-                     | -0-                  | -0-                     | 265 3                  | 305 9               |       |        | N          | 277       | 172 1                     |              | 204         |
| 04                                                                                                 | 532 N      | 532      | -0-                     | -0-                  | -0-                     | 332 3                  | 200 9               |       |        | N          | 182       | 177 1                     |              | 209         |
| 05                                                                                                 | 398 N      | 398      | -0-                     | -0-                  | -0-                     | 216 3                  | 182 9               |       |        | N          | 165       | 180 1                     |              | 194         |
| 06                                                                                                 | 540 N      | 398      | -0-                     | -142                 | -0-                     | 200 3                  | 198 9               |       |        | N          | 180       | 177 1                     |              | 197         |
| 07                                                                                                 | 558 N      | 513      | -0-                     | -45                  | -0-                     | 301 3                  | 212 9               |       |        | N          | 193       | 175 1                     |              | 215         |
| 08                                                                                                 | 1060 N     | 1060     | -0-                     | -0-                  | -0-                     | 931 3                  | 129 9               |       |        | N          | 117       | 175 1                     |              | 157         |
| 09                                                                                                 | 512 N      | 512      | -0-                     | -0-                  | -0-                     | 328 3                  | 184 9               |       |        | N          | 167       | 175 1                     |              | 149         |
| 10                                                                                                 | 1231 N     | 1231     | -0-                     | -0-                  | -0-                     | 1211 3                 | 20 9                |       |        | N          | 18        |                           |              | 167         |
| 11                                                                                                 | 873 N      | 873      | -0-                     | -0-                  | -0-                     | 689 3                  | 184 9               |       |        | N          | 167       | 177 1                     |              | 157         |
| 12                                                                                                 | 527 N      | NO RPT   | -0-                     | -527                 | -0-                     |                        |                     |       |        | N          | NO RPT    |                           |              | 157         |
| -----                                                                                              |            |          |                         |                      |                         |                        |                     |       |        |            |           |                           |              |             |
| TOTAL GAS PROD:                                                                                    |            | 6,355    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       |        | 1,751      |           |                           |              |             |

| DAVIS-FERLAND   |        |        |     | WELL #: | 1H  | RRCID -> 264701        | COMPL. | DATE 11/05/2010 | TOTAL | DEPTH 12482 | PERF.12478 | - 18610 |
|-----------------|--------|--------|-----|---------|-----|------------------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 4331 X | 4331   | -0- | -0 -    | -0- | 4123                   | 3      | 208 9           | N     | 189         | 361 1      | 192     |
| 02              | 2713 X | 2713   | -0- | -0 -    | -0- | 2519                   | 3      | 194 9           | N     | 176         | 176 1      | 192     |
| 03              | 2530 X | 2530   | -0- | -0 -    | -0- | 2128                   | 3      | 402 9           | N     | 365         | 325 1      | 232     |
| 04              | 2340 X | 2074   | -0- | -266    | -0- | 1836                   | 3      | 238 9           | N     | 216         | 177 1      | 271     |
| 05              | 2418 X | 2114   | -0- | -304    | -0- | 1795                   | 3      | 319 9           | N     | 290         | 352 1      | 209     |
| 06              | 2340 X | 2267   | -0- | -73     | -0- | 1990                   | 3      | 277 9           | N     | 252         | 170 1      | 291     |
| 07              | 3001 X | 3001   | -0- | -0 -    | -0- | 2692                   | 3      | 309 9           | N     | 281         | 348 1      | 224     |
| 08              | 2418 X | 2043   | -0- | -375    | -0- | 1793                   | 3      | 250 9           | N     | 227         | 179 1      | 272     |
| 09              | 2292 X | 2292   | -0- | -0 -    | -0- | 2075                   | 3      | 217 9           | N     | 197         | 354 1      | 115     |
| 10              | 2418 N | 2220   | -0- | -198    | -0- | 1971                   | 3      | 249 9           | N     | 226         | 177 1      | 164     |
| 11              | 1980 N | 1667   | -0- | -313    | -0- | 1385                   | 3      | 282 9           | N     | 256         | 176 1      | 244     |
| 12              | 2356 N | NO RPT | -0- | -2356   | -0- |                        |        |                 | N     | NO RPT      |            | 244     |
| TOTAL GAS PROD: |        |        |     | 27,252  |     | TOTAL CONDENSATE PROD: |        |                 |       | 2,675       |            |         |

| OATES UNIT      |         |        |     | WELL #: | 1H  | RRCID -> 264907        | COMPL. | DATE 09/25/2011 | TOTAL | DEPTH 12492 | PERF.12245 | - 17907 |     |
|-----------------|---------|--------|-----|---------|-----|------------------------|--------|-----------------|-------|-------------|------------|---------|-----|
| 01              | 372 X   | -0-    | -0- | -372    | -0- |                        |        | N               | 62    | 175         | 1          | 89      |     |
| 02              | 15343 X | 15343  | -0- | -0-     | -0- | 14940                  | 3      | 403 9           | N     | 366         | 366        | 1       | 89  |
| 03              | 11550 X | 11550  | -0- | -0-     | -0- | 10766                  | 3      | 784 9           | N     | 713         | 536        | 1       | 266 |
| 04              | 11606 X | 11606  | -0- | -0-     | -0- | 10969                  | 3      | 637 9           | N     | 579         | 534        | 1       | 311 |
| 05              | 7704 X  | 7704   | -0- | -0-     | -0- | 7203                   | 3      | 501 9           | N     | 455         | 529        | 1       | 237 |
| 06              | 9538 X  | 9538   | -0- | -0-     | -0- | 9032                   | 3      | 506 9           | N     | 460         | 528        | 1       | 169 |
| 07              | 9381 X  | 9381   | -0- | -0-     | -0- | 8888                   | 3      | 493 9           | N     | 448         | 350        | 1       | 267 |
| 08              | 9591 X  | 9591   | -0- | -0-     | -0- | 9166                   | 3      | 425 9           | N     | 386         | 352        | 1       | 301 |
| 09              | 10331 X | 10331  | -0- | -0-     | -0- | 9847                   | 3      | 484 9           | N     | 440         | 524        | 1       | 217 |
| 10              | 7925 X  | 7925   | -0- | -0-     | -0- | 7496                   | 3      | 429 9           | N     | 390         | 351        | 1       | 256 |
| 11              | 6674 X  | 6674   | -0- | -0-     | -0- | 6239                   | 3      | 435 9           | N     | 395         | 357        | 1       | 294 |
| 12              | 372 X   | NO RPT | -0- | -372    | -0- |                        |        | N               | NO    | RPT         |            |         | 294 |
| TOTAL GAS PROD: |         |        |     | 99,643  |     | TOTAL CONDENSATE PROD: |        |                 |       | 4,694       |            |         |     |

|                                                                             |            |        |             |                        |      |          |     |      |              |                                      |   |        |      |      |     |              |         |   |     |
|-----------------------------------------------------------------------------|------------|--------|-------------|------------------------|------|----------|-----|------|--------------|--------------------------------------|---|--------|------|------|-----|--------------|---------|---|-----|
| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// 25646 100 NON-ASSOCIATED CAPACITY |            |        |             |                        |      |          |     |      |              | CNTY: POLK                           |   |        |      |      |     |              |         |   |     |
| ZARVONA ENERGY LLC //CONT.// 950523                                         |            |        |             |                        |      |          |     |      |              |                                      |   |        |      |      |     |              |         |   |     |
| SWAMP BEAR UNIT WELL #: 1H RRCID -> 264909 COMPL. DATE 08/09/2011           |            |        |             |                        |      |          |     |      |              | TOTAL DEPTH 13582 PERF.12825 - 20414 |   |        |      |      |     |              |         |   |     |
| M                                                                           |            | GAS    | INJECT. (I) | MONTHLY                | CUMU | STATUS   | *   | *    | DISPOSITIONS | *                                    | * | C      | COND | *    | *   | DISPOSITIONS | *       | * | EOM |
| 0                                                                           | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE)           | (-)  | UNDERAGE | AMT | CODE | AMT          | CODE                                 | M | PROD   | AMT  | CODE | AMT | CODE         | BALANCE |   |     |
| 01                                                                          | 180 N      | 180    | -0-         | -0-                    | -0-  | -0-      | 23  | 3    | 157          | 9                                    | N | 143    |      |      |     |              | 247     |   |     |
| 02                                                                          | 27 N       | 27     | -0-         | -0-                    | -0-  | -0-      | 27  | 3    |              |                                      | N | -0-    |      |      |     |              | 247     |   |     |
| 03                                                                          | 496 N      | 254    | -0-         | -242                   | -0-  | -0-      | 27  | 3    | 227          | 9                                    | N | 206    |      |      |     |              | 453     |   |     |
| 04                                                                          | 291 N      | 291    | -0-         | -0-                    | -0-  | -0-      | 20  | 3    | 271          | 9                                    | N | 246    | 353  | 1    |     |              | 346     |   |     |
| 05                                                                          | 260 N      | 260    | -0-         | -0-                    | -0-  | -0-      | 152 | 3    | 108          | 9                                    | N | 98     |      |      |     |              | 444     |   |     |
| 06                                                                          | 571 N      | 571    | -0-         | -0-                    | -0-  | -0-      | 442 | 3    | 129          | 9                                    | N | 117    |      |      |     |              | 561     |   |     |
| 07                                                                          | 393 N      | 393    | -0-         | -0-                    | -0-  | -0-      | 362 | 3    | 31           | 9                                    | N | 28     | 358  | 1    |     |              | 231     |   |     |
| 08                                                                          | 248 N      | -0-    | -0-         | -248                   | -0-  | -0-      |     |      |              |                                      | N | 130    |      |      |     |              | 361     |   |     |
| 09                                                                          | 480 N      | 200    | -0-         | -280                   | -0-  | -0-      | 73  | 3    | 127          | 9                                    | N | 115    |      |      |     |              | 476     |   |     |
| 10                                                                          | 676 N      | 676    | -0-         | -0-                    | -0-  | -0-      | 400 | 3    | 276          | 9                                    | N | 251    | 356  | 1    |     |              | 371     |   |     |
| 11                                                                          | 136 N      | 136    | -0-         | -0-                    | -0-  | -0-      | 78  | 3    | 58           | 9                                    | N | 53     |      |      |     |              | 424     |   |     |
| 12                                                                          | 217 N      | NO RPT | -0-         | -217                   | -0-  | -0-      |     |      |              |                                      | N | NO RPT |      |      |     |              | 424     |   |     |
| TOTAL GAS PROD:                                                             |            | 2,988  |             | TOTAL CONDENSATE PROD: |      | 1,387    |     |      |              |                                      |   |        |      |      |     |              |         |   |     |

| SUTTON A-574    |      |   |        | WELL #: | 1     | RRCID -> 265201        | COMPL. | DATE 11/30/2008 | TOTAL | DEPTH 12735 | PERF.12454 | - 18587 |
|-----------------|------|---|--------|---------|-------|------------------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 2790 | X | 820    | -0-     | -1970 | -0-                    | 531    | 3               | 289   | 9           | N          | 370     |
| 02              | 2520 | X | 853    | -0-     | -1667 | -0-                    | 261    | 3               | 592   | 9           | N          | 370     |
| 03              | 2790 | X | 1423   | -0-     | -1367 | -0-                    | 1194   | 3               | 229   | 9           | N          | 400     |
| 04              | 2340 | X | 1529   | -0-     | -811  | -0-                    | 1131   | 3               | 398   | 9           | N          | 418     |
| 05              | 1367 | N | 1367   | -0-     | -0-   | -0-                    | 960    | 3               | 407   | 9           | N          | 260     |
| 06              | 1616 | N | 1616   | -0-     | -0-   | -0-                    | 1218   | 3               | 398   | 9           | N          | 280     |
| 07              | 1581 | N | 1071   | -0-     | -510  | -0-                    | 662    | 3               | 409   | 9           | N          | 300     |
| 08              | 1746 | N | 1746   | -0-     | -0-   | -0-                    | 1360   | 3               | 386   | 9           | N          | 305     |
| 09              | 1673 | N | 1673   | -0-     | -0-   | -0-                    | 1307   | 3               | 366   | 9           | N          | 276     |
| 10              | 1617 | N | 1617   | -0-     | -0-   | -0-                    | 1273   | 3               | 344   | 9           | N          | 233     |
| 11              | 1680 | N | 1379   | -0-     | -301  | -0-                    | 1015   | 3               | 364   | 9           | N          | 201     |
| 12              | 1736 | N | NO RPT | -0-     | -1736 | -0-                    |        |                 |       |             | N          | 201     |
| TOTAL GAS PROD: |      |   |        | 15,094  |       | TOTAL CONDENSATE PROD: |        |                 |       | 3,803       |            |         |

|                 | BLACK | STONE | DEVORE | A-225 | UNIT   | WELL #: | 1H | RRCID | -> | 266489 | COMPL.                 | DATE | 03/10/2011 | TOTAL | DEPTH | 13568 | PERF. | 12700 | - | 19943 |
|-----------------|-------|-------|--------|-------|--------|---------|----|-------|----|--------|------------------------|------|------------|-------|-------|-------|-------|-------|---|-------|
| 01              | 1099  | N     |        | 1099  | -0-    | -0-     |    | -0-   |    | 416    | 3                      | 683  | 9          | N     | 621   | 535   | 1     |       |   | 291   |
| 02              | 767   | N     |        | 767   | -0-    | -0-     |    | -0-   |    | 398    | 3                      | 369  | 9          | N     | 335   | 335   | 1     |       |   | 291   |
| 03              | 994   | N     |        | 994   | -0-    | -0-     |    | -0-   |    | 655    | 3                      | 339  | 9          | N     | 308   | 527   | 1     |       |   | 72    |
| 04              | 1198  | N     |        | 1198  | -0-    | -0-     |    | -0-   |    | 795    | 3                      | 403  | 9          | N     | 366   |       |       |       |   | 438   |
| 05              | 868   | N     |        | 868   | -0-    | -0-     |    | -0-   |    | 591    | 3                      | 277  | 9          | N     | 252   | 356   | 1     |       |   | 334   |
| 06              | 783   | N     |        | 783   | -0-    | -0-     |    | -0-   |    | 487    | 3                      | 296  | 9          | N     | 269   | 355   | 1     |       |   | 248   |
| 07              | 1721  | N     |        | 1721  | -0-    | -0-     |    | -0-   |    | 1197   | 3                      | 524  | 9          | N     | 476   | 156   | 1     |       |   | 568   |
| 08              | 799   | N     |        | 799   | -0-    | -0-     |    | -0-   |    | 597    | 3                      | 202  | 9          | N     | 184   | 351   | 1     |       |   | 401   |
| 09              | 795   | N     |        | 795   | -0-    | -0-     |    | -0-   |    | 485    | 3                      | 310  | 9          | N     | 282   | 347   | 1     |       |   | 336   |
| 10              | 775   | N     |        | 648   | -0-    | -127    |    | -0-   |    | 421    | 3                      | 227  | 9          | N     | 206   | 176   | 1     |       |   | 366   |
| 11              | 751   | N     |        | 751   | -0-    | -0-     |    | -0-   |    | 439    | 3                      | 312  | 9          | N     | 284   | 356   | 1     |       |   | 294   |
| 12              | 775   | N     | NO RPT |       | -0-    | -775    |    | -0-   |    |        |                        |      | N          | NO    | RPT   |       |       |       |   | 294   |
| TOTAL GAS PROD: |       |       |        |       | 10,423 |         |    |       |    |        | TOTAL CONDENSATE PROD: |      |            |       |       | 3,583 |       |       |   |       |

| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// 25646 100 NON-ASSOCIATED CAPACITY                          |            |                  |              |                        |                  |                  |                  |                  |   | CNTY: POLK |                  |                  |         |
|------------------------------------------------------------------------------------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------------|---|------------|------------------|------------------|---------|
| ZARVONA ENERGY LLC //CONT.// 950523                                                                  |            |                  |              |                        |                  |                  |                  |                  |   |            |                  |                  |         |
| OATES UNIT #2 WELL #: 1H RRCID -> 268764 COMPL. DATE 04/17/2012 TOTAL DEPTH 12898 PERF.12250 - 18072 |            |                  |              |                        |                  |                  |                  |                  |   |            |                  |                  |         |
| M                                                                                                    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                    |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD       | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                   | 93 N       | -0-              | -0-          | -93                    | -0-              |                  |                  |                  | N | 25         |                  |                  | 139     |
| 02                                                                                                   | 84 N       | 38               | -0-          | -46                    | -0-              | 38 3             |                  |                  | N | -0-        |                  |                  | 139     |
| 03                                                                                                   | 262 N      | 262              | -0-          | -0-                    | -0-              | 234 3            | 28 9             |                  | N | 25         |                  |                  | 164     |
| 04                                                                                                   | 834 N      | 834              | -0-          | -0-                    | -0-              | 820 3            | 14 9             |                  | N | 13         |                  |                  | 177     |
| 05                                                                                                   | 518 N      | 518              | -0-          | -0-                    | -0-              | 515 3            | 3 9              |                  | N | 3          |                  |                  | 180     |
| 06                                                                                                   | 395 N      | 395              | -0-          | -0-                    | -0-              | 385 3            | 10 9             |                  | N | 9          |                  |                  | 189     |
| 07                                                                                                   | 1080 N     | 1080             | -0-          | -0-                    | -0-              | 1079 3           | 1 9              |                  | N | 1          |                  |                  | 190     |
| 08                                                                                                   | 676 N      | 676              | -0-          | -0-                    | -0-              | 661 3            | 15 9             |                  | N | 14         |                  |                  | 204     |
| 09                                                                                                   | 519 N      | 519              | -0-          | -0-                    | -0-              | 507 3            | 12 9             |                  | N | 11         |                  |                  | 215     |
| 10                                                                                                   | 806 N      | 528              | -0-          | -278                   | -0-              | 528 3            |                  |                  | N | -0-        |                  |                  | 215     |
| 11                                                                                                   | 660 N      | 389              | -0-          | -271                   | -0-              | 389 3            |                  |                  | N | -0-        |                  |                  | 215     |
| 12                                                                                                   | 527 N      | NO RPT           | -0-          | -527                   | -0-              |                  |                  |                  | N | NO RPT     |                  |                  | 215     |
| TOTAL GAS PROD:                                                                                      |            | 5,239            |              | TOTAL CONDENSATE PROD: |                  |                  |                  | 101              |   |            |                  |                  |         |

| DAVIS-FERLAND UNIT #2 WELL #: 1H RRCID -> 275832 COMPL. DATE 07/09/2012 TOTAL DEPTH 12187 PERF.11925 - 18850 |        |        |     |                        |     |        |       |       |   |        |       |  |     |
|--------------------------------------------------------------------------------------------------------------|--------|--------|-----|------------------------|-----|--------|-------|-------|---|--------|-------|--|-----|
| 01                                                                                                           | 4704 X | 4704   | -0- | -0-                    | -0- | 4681 3 | 23 9  |       | N | 21     | 178 1 |  | 152 |
| 02                                                                                                           | 4340 X | 4116   | -0- | -224                   | -0- | 3915 3 | 201 9 |       | N | 183    | 183 1 |  | 152 |
| 03                                                                                                           | 5084 X | 4355   | -0- | -729                   | -0- | 4098 3 | 257 9 |       | N | 234    | 176 1 |  | 210 |
| 04                                                                                                           | 5490 X | 2697   | -0- | -2793                  | -0- | 2535 3 | 162 9 |       | N | 147    | 162 1 |  | 195 |
| 05                                                                                                           | 5394 X | 3153   | -0- | -2241                  | -0- | 2933 3 | 220 9 |       | N | 200    | 176 1 |  | 219 |
| 06                                                                                                           | 4560 X | 3659   | -0- | -901                   | -0- | 3400 3 | 259 9 |       | N | 235    | 175 1 |  | 279 |
| 07                                                                                                           | 4557 X | 2078   | -0- | -2479                  | -0- | 1858 3 | 220 9 |       | N | 200    | 175 1 |  | 304 |
| 08                                                                                                           | 4340 X | 1538   | -0- | -2802                  | -0- | 1328 3 | 210 9 |       | N | 191    | 355 1 |  | 140 |
| 09                                                                                                           | 3660 X | 2796   | -0- | -864                   | -0- | 2614 3 | 182 9 |       | N | 165    | 173 1 |  | 132 |
| 10                                                                                                           | 3782 X | 2095   | -0- | -1687                  | -0- | 1971 3 | 124 9 |       | N | 113    | 160 1 |  | 85  |
| 11                                                                                                           | 3660 X | 2801   | -0- | -859                   | -0- | 2529 3 | 272 9 |       | N | 247    | 178 1 |  | 154 |
| 12                                                                                                           | 2883 X | NO RPT | -0- | -2883                  | -0- |        |       |       | N | NO RPT |       |  | 154 |
| TOTAL GAS PROD:                                                                                              |        | 33,992 |     | TOTAL CONDENSATE PROD: |     |        |       | 1,936 |   |        |       |  |     |

| JAY V. SNOOK UNIT WELL #: 1H RRCID -> 280824 COMPL. DATE 07/02/2013 TOTAL DEPTH 12861 PERF.12477 - 18260 |      |        |     |                        |     |      |  |     |   |        |  |  |     |
|----------------------------------------------------------------------------------------------------------|------|--------|-----|------------------------|-----|------|--|-----|---|--------|--|--|-----|
| 01                                                                                                       | 0 N  | -0-    | -0- | -0-                    | -0- |      |  |     | N | -0-    |  |  | 273 |
| 02                                                                                                       | 0 N  | -0-    | -0- | -0-                    | -0- |      |  |     | N | -0-    |  |  | 273 |
| 03                                                                                                       | 0 N  | -0-    | -0- | -0-                    | -0- |      |  |     | N | -0-    |  |  | 273 |
| 04                                                                                                       | 0 N  | -0-    | -0- | -0-                    | -0- |      |  |     | N | -0-    |  |  | 273 |
| 05                                                                                                       | 10 N | 10     | -0- | -0-                    | -0- | 10 3 |  |     | N | -0-    |  |  | 273 |
| 06                                                                                                       | 11 N | 11     | -0- | -0-                    | -0- | 11 3 |  |     | N | -0-    |  |  | 273 |
| 07                                                                                                       | 14 N | 14     | -0- | -0-                    | -0- | 14 3 |  |     | N | -0-    |  |  | 273 |
| 08                                                                                                       | 13 N | 13     | -0- | -0-                    | -0- | 13 3 |  |     | N | -0-    |  |  | 273 |
| 09                                                                                                       | 11 N | -0-    | -0- | -11                    | -0- |      |  |     | N | -0-    |  |  | 273 |
| 10                                                                                                       | 14 N | -0-    | -0- | -14                    | -0- |      |  |     | N | -0-    |  |  | 273 |
| 11                                                                                                       | 13 N | -0-    | -0- | -13                    | -0- |      |  |     | N | -0-    |  |  | 273 |
| 12                                                                                                       | 0 N  | NO RPT | -0- | -0-                    | -0- |      |  |     | N | NO RPT |  |  | 273 |
| TOTAL GAS PROD:                                                                                          |      | 48     |     | TOTAL CONDENSATE PROD: |     |      |  | -0- |   |        |  |  |     |

| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// 25646 100 NON-ASSOCIATED CAPACITY CNTY: POLK                |            |                  |              |             |                  |                  |                  |                  |        |                            |                  |                  |         |
|-------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|--------|----------------------------|------------------|------------------|---------|
| ZARVONA ENERGY LLC //CONT.// 950523                                                                   |            |                  |              |             |                  |                  |                  |                  |        |                            |                  |                  |         |
| YOGI BEAR UNIT WELL #: 1H RRCID -> 280834 COMPL. DATE 10/01/2012 TOTAL DEPTH 13300 PERF.12796 - 20080 |            |                  |              |             |                  |                  |                  |                  |        |                            |                  |                  |         |
| M                                                                                                     | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C      | COND                       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M      | PROD                       | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                    | 6298 X     | 6298             | -0-          | -0-         | -0-              | 6032 3           | 266 9            | N                | 242    | 168 1                      |                  |                  | 361     |
| 02                                                                                                    | 5950 X     | 5950             | -0-          | -0-         | -0-              | 5938 3           | 12 9             | N                | 11     | 172 1                      |                  |                  | 200     |
| 03                                                                                                    | 6045 X     | 5203             | -0-          | -842        | -0-              | 5203 3           |                  | N                | -0-    |                            |                  |                  | 200     |
| 04                                                                                                    | 5850 X     | 4778             | -0-          | -1072       | -0-              | 4658 3           | 120 9            | N                | 109    |                            |                  |                  | 309     |
| 05                                                                                                    | 6045 X     | 3780             | -0-          | -2265       | -0-              | 3673 3           | 107 9            | N                | 97     | 176 1                      |                  |                  | 230     |
| 06                                                                                                    | 5850 X     | 4608             | -0-          | -1242       | -0-              | 4533 3           | 75 9             | N                | 68     | 173 1                      |                  |                  | 125     |
| 07                                                                                                    | 5208 X     | 4197             | -0-          | -1011       | -0-              | 4094 3           | 103 9            | N                | 94     |                            |                  |                  | 219     |
| 08                                                                                                    | 5208 X     | 3924             | -0-          | -1284       | -0-              | 3834 3           | 90 9             | N                | 82     |                            |                  |                  | 301     |
| 09                                                                                                    | 5410 X     | 5410             | -0-          | -0-         | -0-              | 5286 3           | 124 9            | N                | 113    | 177 1                      |                  |                  | 237     |
| 10                                                                                                    | 5659 X     | 5659             | -0-          | -0-         | -0-              | 5581 3           | 78 9             | N                | 71     | 179 1                      |                  |                  | 129     |
| 11                                                                                                    | 4981 X     | 4981             | -0-          | -0-         | -0-              | 4898 3           | 83 9             | N                | 75     |                            |                  |                  | 204     |
| 12                                                                                                    | 5580 X     | NO RPT           | -0-          | -5580       | -0-              |                  |                  | N                | NO RPT |                            |                  |                  | 204     |
| TOTAL GAS PROD: 54,788                                                                                |            |                  |              |             |                  |                  |                  |                  |        | TOTAL CONDENSATE PROD: 962 |                  |                  |         |

| GRIZZLY BEAR UNIT WELL #: 1H RRCID -> 280835 COMPL. DATE 04/12/2013 TOTAL DEPTH 13612 PERF.13079 - 18984 |     |        |     |     |     |  |  |   |        |                            |  |  |     |
|----------------------------------------------------------------------------------------------------------|-----|--------|-----|-----|-----|--|--|---|--------|----------------------------|--|--|-----|
| 01                                                                                                       | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |                            |  |  | 114 |
| 02                                                                                                       | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |                            |  |  | 114 |
| 03                                                                                                       | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |                            |  |  | 114 |
| 04                                                                                                       | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |                            |  |  | 114 |
| 05                                                                                                       | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |                            |  |  | 114 |
| 06                                                                                                       | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |                            |  |  | 114 |
| 07                                                                                                       | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |                            |  |  | 114 |
| 08                                                                                                       | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |                            |  |  | 114 |
| 09                                                                                                       | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |                            |  |  | 114 |
| 10                                                                                                       | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |                            |  |  | 114 |
| 11                                                                                                       | 0 N | -0-    | -0- | -0- | -0- |  |  | N | -0-    |                            |  |  | 114 |
| 12                                                                                                       | 0 N | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |                            |  |  | 114 |
| TOTAL GAS PROD: -0-                                                                                      |     |        |     |     |     |  |  |   |        | TOTAL CONDENSATE PROD: -0- |  |  |     |

| KODIAK UNIT WELL #: 1H RRCID -> 280845 COMPL. DATE 02/07/2014 TOTAL DEPTH 13527 PERF.13062 - 19219 |        |        |     |       |     |        |       |   |        |                              |  |  |     |
|----------------------------------------------------------------------------------------------------|--------|--------|-----|-------|-----|--------|-------|---|--------|------------------------------|--|--|-----|
| 01                                                                                                 | 6045 X | 2696   | -0- | -3349 | -0- | 2488 3 | 208 9 | N | 189    | 351 1                        |  |  | 94  |
| 02                                                                                                 | 5460 X | 4791   | -0- | -669  | -0- | 4595 3 | 196 9 | N | 178    | 178 1                        |  |  | 94  |
| 03                                                                                                 | 5549 X | 4831   | -0- | -718  | -0- | 4627 3 | 204 9 | N | 185    |                              |  |  | 279 |
| 04                                                                                                 | 6420 X | 4266   | -0- | -2154 | -0- | 4078 3 | 188 9 | N | 171    | 181 1                        |  |  | 269 |
| 05                                                                                                 | 4929 X | 3971   | -0- | -958  | -0- | 3767 3 | 204 9 | N | 185    | 362 1                        |  |  | 92  |
| 06                                                                                                 | 4728 X | 4728   | -0- | -0-   | -0- | 4545 3 | 183 9 | N | 166    | 176 1                        |  |  | 82  |
| 07                                                                                                 | 4836 X | 3708   | -0- | -1128 | -0- | 3546 3 | 162 9 | N | 147    |                              |  |  | 229 |
| 08                                                                                                 | 4836 X | 3578   | -0- | -1258 | -0- | 3394 3 | 184 9 | N | 167    | 176 1                        |  |  | 220 |
| 09                                                                                                 | 4740 X | 2505   | -0- | -2235 | -0- | 2309 3 | 196 9 | N | 178    | 353 1                        |  |  | 45  |
| 10                                                                                                 | 4898 X | 3568   | -0- | -1330 | -0- | 3359 3 | 209 9 | N | 190    |                              |  |  | 235 |
| 11                                                                                                 | 4740 X | 4174   | -0- | -566  | -0- | 3969 3 | 205 9 | N | 186    | 343 1                        |  |  | 78  |
| 12                                                                                                 | 3720 X | NO RPT | -0- | -3720 | -0- |        |       | N | NO RPT |                              |  |  | 78  |
| TOTAL GAS PROD: 42,816                                                                             |        |        |     |       |     |        |       |   |        | TOTAL CONDENSATE PROD: 1,942 |  |  |     |

|                                                                                                          |            |          |                         |                      |                         |       |                     |       |                     |            |           |       |                        |       |                     |             |  |
|----------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|------------|-----------|-------|------------------------|-------|---------------------|-------------|--|
| DOUBLE A WELLS, N (AUSTIN CHALK)//CONT.// 25646 100 NON-ASSOCIATED CAPACITY                              |            |          |                         |                      |                         |       |                     |       |                     | CNTY: POLK |           |       |                        |       |                     |             |  |
| ZARVONA ENERGY LLC //CONT.// 950523                                                                      |            |          |                         |                      |                         |       |                     |       |                     |            |           |       |                        |       |                     |             |  |
| BRYAN-HARPER UNIT WELL #: 1H RRCID -> 281037 COMPL. DATE 02/13/2013 TOTAL DEPTH 12504 PERF.12658 - 20300 |            |          |                         |                      |                         |       |                     |       |                     |            |           |       |                        |       |                     |             |  |
| M                                                                                                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M        | COND PROD | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
| 01                                                                                                       | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N          | -0-       |       |                        |       |                     | 89          |  |
| 02                                                                                                       | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N          | -0-       |       |                        |       |                     | 89          |  |
| 03                                                                                                       | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N          | -0-       |       |                        |       |                     | 89          |  |
| 04                                                                                                       | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N          | -0-       |       |                        |       |                     | 89          |  |
| 05                                                                                                       | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N          | -0-       |       |                        |       |                     | 89          |  |
| 06                                                                                                       | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N          | -0-       |       |                        |       |                     | 89          |  |
| 07                                                                                                       | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N          | -0-       |       |                        |       |                     | 89          |  |
| 08                                                                                                       | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N          | -0-       |       |                        |       |                     | 89          |  |
| 09                                                                                                       | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N          | -0-       |       |                        |       |                     | 89          |  |
| 10                                                                                                       | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N          | -0-       |       |                        |       |                     | 89          |  |
| 11                                                                                                       | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N          | -0-       |       |                        |       |                     | 89          |  |
| 12                                                                                                       | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N          | NO RPT    |       |                        |       |                     | 89          |  |
| TOTAL GAS PROD:                                                                                          |            | -0-      |                         |                      |                         |       |                     |       |                     |            |           |       | TOTAL CONDENSATE PROD: |       | -0-                 |             |  |

| DOUBLE A WELLS, W. (WOODBINE)         |          |        |     | 25647 475 | NON-ASSOCIATED | PRORATED               |                        |                   | CNTY: POLK |   |       |     |
|---------------------------------------|----------|--------|-----|-----------|----------------|------------------------|------------------------|-------------------|------------|---|-------|-----|
| AMPLIFY ENERGY OPERATING LLC          |          |        |     | 020467    |                |                        |                        |                   |            |   |       |     |
| CHAMPION INT'L B                      |          |        |     | WELL #:   | 5              | RRCID -> 164639        | COMPL. DATE 05/27/1997 | TOTAL DEPTH 14154 | PERF.13939 | - | 13990 |     |
| 01                                    | 0 N      | -0-    | -0- | -0-       | -0-            |                        | Y                      | 59                |            |   |       | 92  |
| 02                                    | 0 N      | -0-    | -0- | -0-       | -0-            |                        | Y                      | 55                |            |   |       | 147 |
| 03                                    | 0 N      | -0-    | -0- | -0-       | -0-            |                        | Y                      | 8                 |            |   |       | 155 |
| 04                                    | P&A-COND | -0-    | -0- | -0-       | -0-            |                        | Y                      | 22                |            |   |       | 177 |
| 05                                    | 0 A      | -0-    | -0- | -0-       | -0-            |                        | Y                      | -0-               | 177        | 1 |       | -0- |
| 06                                    | 0        | NO RPT | -0- | -0-       | B              | -0-                    | Y                      | NO RPT            |            |   |       | -0- |
| 07                                    | 0 A      | NO RPT | -0- | -0-       | B              | -0-                    | Y                      | NO RPT            |            |   |       | -0- |
| 08                                    | 0 A      | NO RPT | -0- | -0-       | B              | -0-                    | Y                      | NO RPT            |            |   |       | -0- |
| WORKED OVER ANOTHER ZONE.. 04/27/2025 |          |        |     |           |                |                        |                        |                   |            |   |       |     |
| TOTAL GAS PROD:                       |          | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | 144               |            |   |       |     |

|                                  |          |        |     |           |                |                 |                        |                   |            |         |  |     |  |
|----------------------------------|----------|--------|-----|-----------|----------------|-----------------|------------------------|-------------------|------------|---------|--|-----|--|
| DOUBLE A WELLS, W. (WOODBINE, L) |          |        |     | 25647 476 | NON-ASSOCIATED |                 | ONE WELL               |                   | CNTY: POLK |         |  |     |  |
| AMPLIFY ENERGY OPERATING LLC     |          |        |     | 020467    |                |                 |                        |                   |            |         |  |     |  |
| RINEHART, M. C.                  |          |        |     | WELL #:   | 1              | RRCID -> 171193 | COMPL. DATE 05/19/1998 | TOTAL DEPTH 14189 | PERF.14070 | - 14080 |  |     |  |
| 01                               | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | Y                      | -0-               |            |         |  | -0- |  |
| 02                               | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | Y                      | -0-               |            |         |  | -0- |  |
| 03                               | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | Y                      | -0-               |            |         |  | -0- |  |
| 04                               | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | Y                      | -0-               |            |         |  | -0- |  |
| 05                               | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | Y                      | -0-               |            |         |  | -0- |  |
| 06                               | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | Y                      | -0-               |            |         |  | -0- |  |
| 07                               | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | Y                      | -0-               |            |         |  | -0- |  |
| 08                               | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | Y                      | -0-               |            |         |  | -0- |  |
| 09                               | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | Y                      | -0-               |            |         |  | -0- |  |
| 10                               | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | Y                      | -0-               |            |         |  | -0- |  |
| 11                               | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | Y                      | -0-               |            |         |  | -0- |  |
| 12                               | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                 | Y                      | NO RPT            |            |         |  | -0- |  |
| TOTAL GAS PROD:                  |          | -0-    |     |           |                |                 | TOTAL CONDENSATE PROD: |                   | -0-        |         |  |     |  |

|                               |            |          |                         |                      |                         |                 |                        |             |                     |                |           |                    |                     |             |
|-------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-----------------|------------------------|-------------|---------------------|----------------|-----------|--------------------|---------------------|-------------|
| DOUBLE BAYOU (FRIO 9)         |            |          |                         | 25651 329            | NON-ASSOCIATED          |                 | ONE WELL               |             |                     | CNTY: CHAMBERS |           |                    |                     |             |
| S & S OPERATING COMPANY, INC. |            |          |                         | 741047               |                         |                 |                        |             |                     |                |           |                    |                     |             |
| DOUBLE BAYOU CGU 1            |            |          |                         | WELL #:              | 6D                      | RRCID -> 285027 | COMPL. DATE 05/17/2012 | TOTAL DEPTH | 9080                | PERF. 6270     | -         | 6300               |                     |             |
| M                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT       | * DISPOSITIONS CODE | C M            | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |             |                     | N              | NO RPT    |                    |                     | -0-         |
| 02                            | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |             |                     | N              | NO RPT    |                    |                     | -0-         |
| 03                            | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |             |                     | N              | NO RPT    |                    |                     | -0-         |
| 04                            | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |             |                     | N              | NO RPT    |                    |                     | -0-         |
| 05                            | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |             |                     | N              | NO RPT    |                    |                     | -0-         |
| 06                            | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |             |                     | N              | NO RPT    |                    |                     | -0-         |
| 07                            | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |             |                     | N              | NO RPT    |                    |                     | -0-         |
| 08                            | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |             |                     | N              | NO RPT    |                    |                     | -0-         |
| 09                            | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |             |                     | N              | NO RPT    |                    |                     | -0-         |
| 10                            | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |             |                     | N              | NO RPT    |                    |                     | -0-         |
| 11                            | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |             |                     | N              | NO RPT    |                    |                     | -0-         |
| 12                            | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |             |                     | N              | NO RPT    |                    |                     | -0-         |
| TOTAL GAS PROD:               |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |                 | -0-                    |             |                     |                |           |                    |                     |             |

| DRAKES BRANCH (COCKFIELD) |      |    |     | 26058 780 | ASSOCIATED             | ONE WELL        |                        |             | CNTY: TYLER |                   |  |     |
|---------------------------|------|----|-----|-----------|------------------------|-----------------|------------------------|-------------|-------------|-------------------|--|-----|
| NECHES TRANSPORT INC.     |      |    |     | 601854    |                        |                 |                        |             |             |                   |  |     |
| AR&S DRAKES BRANCH FEE    |      |    |     | WELL #:   | 2                      | RRCID -> 057026 | COMPL. DATE 04/17/1998 | TOTAL DEPTH | 6463        | PERF. 4990 - 5100 |  |     |
| 01                        | 71 N | 71 | -0- | -0-       | -0-                    | 60 1            | 11 9                   | N           | 10          | 10 1              |  | -0- |
| 02                        | 76 N | 76 | -0- | -0-       | -0-                    | 50 1            | 26 9                   | N           | 24          | 24 1              |  | -0- |
| 03                        | 72 N | 72 | -0- | -0-       | -0-                    | 50 1            | 22 9                   | N           | 20          | 20 1              |  | -0- |
| 04                        | 72 N | 72 | -0- | -0-       | -0-                    | 50 1            | 22 9                   | N           | 20          | 20 1              |  | -0- |
| 05                        | 67 N | 67 | -0- | -0-       | -0-                    | 50 1            | 17 9                   | N           | 15          |                   |  | 15  |
| 06                        | 70 N | 70 | -0- | -0-       | -0-                    | 50 1            | 20 9                   | N           | 18          |                   |  | 33  |
| 07                        | 62 N | 61 | -0- | -1        | -0-                    | 50 1            | 11 9                   | N           | 10          |                   |  | 43  |
| 08                        | 63 N | 63 | -0- | -0-       | -0-                    | 50 1            | 13 9                   | N           | 12          |                   |  | 55  |
| 09                        | 56 N | 56 | -0- | -0-       | -0-                    | 50 1            | 6 9                    | N           | 5           |                   |  | 60  |
| 10                        | 62 N | 56 | -0- | -6        | -0-                    | 50 1            | 6 9                    | N           | 5           |                   |  | 65  |
| 11                        | 60 N | 53 | -0- | -7        | -0-                    | 50 1            | 3 9                    | N           | 3           |                   |  | 68  |
| 12                        | 85 N | 85 | -0- | -0-       | -0-                    | 50 1            | 35 9                   | N           | 32          |                   |  | 100 |
| TOTAL GAS PROD:           |      |    |     | 802       | TOTAL CONDENSATE PROD: |                 |                        |             | 174         |                   |  |     |

| DRAKES BRANCH, N. (VICKSBURG)   |   |        |     | 26060 300 | NON-ASSOCIATED         | ONE WELL        |             |     | CNTY: TYLER |     |                     |     |
|---------------------------------|---|--------|-----|-----------|------------------------|-----------------|-------------|-----|-------------|-----|---------------------|-----|
| DAVIS SOUTHERN OPERATING CO LLC |   |        |     | 206081    |                        |                 |             |     |             |     |                     |     |
| BP EAST SKILLERN                |   |        |     | WELL #:   |                        | RRCID -> 278630 | COMPL. DATE | N/A | TOTAL DEPTH | N/A | PERF. 11656 - 11682 |     |
| 01                              | 0 | NO RPT | -0- | -0-       | -0-                    |                 |             | N   | NO RPT      |     |                     | -0- |
| 02                              | 0 | NO RPT | -0- | -0-       | -0-                    |                 |             | N   | NO RPT      |     |                     | -0- |
| 03                              | 0 | NO RPT | -0- | -0-       | -0-                    |                 |             | N   | NO RPT      |     |                     | -0- |
| 04                              | 0 | NO RPT | -0- | -0-       | -0-                    |                 |             | N   | NO RPT      |     |                     | -0- |
| 05                              | 0 | NO RPT | -0- | -0-       | -0-                    |                 |             | N   | NO RPT      |     |                     | -0- |
| 06                              | 0 | NO RPT | -0- | -0-       | -0-                    |                 |             | N   | NO RPT      |     |                     | -0- |
| 07                              | 0 | NO RPT | -0- | -0-       | -0-                    |                 |             | N   | NO RPT      |     |                     | -0- |
| 08                              | 0 | NO RPT | -0- | -0-       | -0-                    |                 |             | N   | NO RPT      |     |                     | -0- |
| 09                              | 0 | NO RPT | -0- | -0-       | -0-                    |                 |             | N   | NO RPT      |     |                     | -0- |
| 10                              | 0 | NO RPT | -0- | -0-       | -0-                    |                 |             | N   | NO RPT      |     |                     | -0- |
| 11                              | 0 | NO RPT | -0- | -0-       | -0-                    |                 |             | N   | NO RPT      |     |                     | -0- |
| 12                              | 0 | NO RPT | -0- | -0-       | -0-                    |                 |             | N   | NO RPT      |     |                     | -0- |
| TOTAL GAS PROD:                 |   |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |             |     | -0-         |     |                     |     |

DREWS LANDING (WILCOX CONS) 26099 400 NON-ASSOCIATED PRORATED CNTY: SAN JACINTO  
 UPLAND OPERATING, LLC 878942  
 MORIAN WELL #: 1 RRCID -> 167128 COMPL. DATE 01/22/1998 TOTAL DEPTH 11202 PERF. 10608 - 16038

| M                                              | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------------------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                             | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 81             |
| 02                                             | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 81             |
| 03/01 BALANCING DATE STATUS -> -0-             |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 03                                             | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 81             |
| 04                                             | 14B DENY   | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 81             |
| 05                                             | H15 VIOL   | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 81             |
| 06                                             | H15 VIOL   | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 81             |
| 07                                             | H15 VIOL   | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 81             |
| 08                                             | H15 VIOL   | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 81             |
| 09/01 BALANCING DATE STATUS -> -0-             |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 09                                             | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 81             |
| 10                                             | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 81             |
| 11                                             | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | Y      | NO RPT       |          |                           |          |                           | 81             |
| 12                                             | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | Y      | NO RPT       |          |                           |          |                           | 81             |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |

HERMANN HOSPITAL ESTATE WELL #: 1D RRCID -> 174850 COMPL. DATE 08/09/1999 TOTAL DEPTH 10964 PERF. 2070 - 2080

| M                                              | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------------------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                             | 0 K NO RPT | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                                             | 0 K NO RPT | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03/01 BALANCING DATE STATUS -> -0-             |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 03                                             | 0 K NO RPT | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                                             | 0 K NO RPT | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                                             | 0 K NO RPT | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                                             | 0 K NO RPT | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                                             | 0 K NO RPT | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                                             | 0 K NO RPT | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09/01 BALANCING DATE STATUS -> -0-             |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 09                                             | 0 K NO RPT | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                                             | 0 K NO RPT | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                                             | 0 K NO RPT | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                                             | 0 K NO RPT | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |

| DREWS LANDING (WILCOX CONS)    |            |                  |              | //CONT.// 26099 400 |                  | NON-ASSOCIATED         |                  | PRORATED               |   | CNTY: SAN JACINTO                    |                  |                  |         |
|--------------------------------|------------|------------------|--------------|---------------------|------------------|------------------------|------------------|------------------------|---|--------------------------------------|------------------|------------------|---------|
| UPLAND OPERATING, LLC          |            |                  |              | //CONT.// 878942    |                  |                        |                  |                        |   |                                      |                  |                  |         |
| MORIAN                         |            |                  |              | WELL #: 4           |                  | RRCID -> 225870        |                  | COMPL. DATE 02/18/2007 |   | TOTAL DEPTH 11508 PERF.10298 - 10344 |                  |                  |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS         | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                 | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE         | AMT CODE         | AMT CODE               | AMT CODE         | AMT CODE               | M | PROD                                 | AMT CODE         | AMT CODE         | BALANCE |
| 01                             | 961 N      | -0-              | -0-          | -961 B              | -0-              |                        |                  |                        | N | -0-                                  |                  |                  | 100     |
| 02                             | 896 N      | 692              | -0-          | -204 B              | -0-              | 304                    | 1                | 388                    | 2 | N                                    | -0-              |                  | 100     |
| 03/01 BALANCING DATE STATUS -> |            |                  |              | -0-                 |                  |                        |                  |                        |   |                                      |                  |                  |         |
| 03                             | 899 N      | 774              | -0-          | -125 B              | -0-              | 278                    | 1                | 496                    | 2 | N                                    | -0-              |                  | 100     |
| 04                             | 773 N      | 773              | -0-          | -0- B               | -0-              | 276                    | 1                | 497                    | 2 | N                                    | -0-              |                  | 100     |
| 05                             | 775 N      | 427              | -0-          | -348 B              | -0-              | 141                    | 1                | 286                    | 2 | N                                    | -0-              |                  | 100     |
| 06                             | 1274 N     | 1274             | -0-          | -0- B               | -0-              | 383                    | 1                | 793                    | 2 | N                                    | 89               | 164 1            | 25      |
|                                |            |                  |              |                     |                  | 98                     | 9                |                        |   |                                      |                  |                  |         |
| 07                             | 995 N      | 995              | -0-          | -0- B               | -0-              | 459                    | 1                | 536                    | 2 | N                                    | -0-              |                  | 25      |
| 08                             | 955 N      | 955              | -0-          | -0- B               | -0-              | 381                    | 1                | 574                    | 2 | N                                    | -0-              |                  | 25      |
| 09/01 BALANCING DATE STATUS -> |            |                  |              | -0-                 |                  |                        |                  |                        |   |                                      |                  |                  |         |
| 09                             | 960 N      | 950              | -0-          | -10 B               | -0-              | 349                    | 1                | 601                    | 2 | N                                    | -0-              |                  | 25      |
| 10                             | 1041 N     | 1041             | -0-          | -0- B               | -0-              | 301                    | 1                | 740                    | 2 | N                                    | -0-              |                  | 25      |
| 11                             | 930 N      | NO RPT           | -0-          | -930 B              | -0-              |                        |                  |                        |   | N                                    | NO RPT           |                  | 25      |
| 12                             | 992 N      | NO RPT           | -0-          | -992 B              | -0-              |                        |                  |                        |   | N                                    | NO RPT           |                  | 25      |
| TOTAL GAS PROD:                |            |                  |              | 7,881               |                  | TOTAL CONDENSATE PROD: |                  |                        |   | 89                                   |                  |                  |         |

| MORIAN                         |       |        |     | WELL #: 3 |     | RRCID -> 229931        |   | COMPL. DATE 05/05/2007 |   | TOTAL DEPTH 13500 PERF.12014 - 12054 |        |  |     |
|--------------------------------|-------|--------|-----|-----------|-----|------------------------|---|------------------------|---|--------------------------------------|--------|--|-----|
| 01                             | 155 N | -0-    | -0- | -155 B    | -0- |                        |   |                        | N | -0-                                  |        |  | 125 |
| 02                             | 140 N | 140    | -0- | -0- B     | -0- | 61                     | 1 | 79                     | 2 | N                                    | -0-    |  | 125 |
| 03/01 BALANCING DATE STATUS -> |       |        |     | -0-       |     |                        |   |                        |   |                                      |        |  |     |
| 03                             | 155 N | 155    | -0- | -0- B     | -0- | 56                     | 1 | 99                     | 2 | N                                    | -0-    |  | 125 |
| 04                             | 150 N | 150    | -0- | -0- B     | -0- | 54                     | 1 | 96                     | 2 | N                                    | -0-    |  | 125 |
| 05                             | 155 N | 155    | -0- | -0- B     | -0- | 51                     | 1 | 104                    | 2 | N                                    | -0-    |  | 125 |
| 06                             | 150 N | 145    | -0- | -5 B      | -0- | 47                     | 1 | 98                     | 2 | N                                    | -0-    |  | 125 |
| 07                             | 155 N | 155    | -0- | -0- B     | -0- | 71                     | 1 | 84                     | 2 | N                                    | -0-    |  | 125 |
| 08                             | 155 N | 155    | -0- | -0- B     | -0- | 62                     | 1 | 93                     | 2 | N                                    | -0-    |  | 125 |
| 09/01 BALANCING DATE STATUS -> |       |        |     | -0-       |     |                        |   |                        |   |                                      |        |  |     |
| 09                             | 150 N | 150    | -0- | -0- B     | -0- | 55                     | 1 | 95                     | 2 | N                                    | -0-    |  | 125 |
| 10                             | 155 N | 155    | -0- | -0- B     | -0- | 45                     | 1 | 110                    | 2 | N                                    | -0-    |  | 125 |
| 11                             | 150 N | NO RPT | -0- | -150 B    | -0- |                        |   |                        |   | N                                    | NO RPT |  | 125 |
| 12                             | 155 N | NO RPT | -0- | -155 B    | -0- |                        |   |                        |   | N                                    | NO RPT |  | 125 |
| TOTAL GAS PROD:                |       |        |     | 1,360     |     | TOTAL CONDENSATE PROD: |   |                        |   | -0-                                  |        |  |     |

| MORIAN                         |       |        |     | WELL #: 6 |     | RRCID -> 232614        |   | COMPL. DATE 09/11/2007 |   | TOTAL DEPTH 12228 PERF.10644 - 10699 |        |  |     |
|--------------------------------|-------|--------|-----|-----------|-----|------------------------|---|------------------------|---|--------------------------------------|--------|--|-----|
| 01                             | 403 N | -0-    | -0- | -403 B    | -0- |                        |   |                        | N | -0-                                  |        |  | 109 |
| 02                             | 364 N | 303    | -0- | -61 B     | -0- | 133                    | 1 | 170                    | 2 | N                                    | -0-    |  | 109 |
| 03/01 BALANCING DATE STATUS -> |       |        |     | -0-       |     |                        |   |                        |   |                                      |        |  |     |
| 03                             | 372 N | 343    | -0- | -29 B     | -0- | 123                    | 1 | 220                    | 2 | N                                    | -0-    |  | 109 |
| 04                             | 372 N | 372    | -0- | -0- B     | -0- | 133                    | 1 | 239                    | 2 | N                                    | -0-    |  | 109 |
| 05                             | 385 N | 385    | -0- | -0- B     | -0- | 127                    | 1 | 258                    | 2 | N                                    | -0-    |  | 109 |
| 06                             | 330 N | 286    | -0- | -44 B     | -0- | 93                     | 1 | 193                    | 2 | N                                    | -0-    |  | 109 |
| 07                             | 372 N | 308    | -0- | -64 B     | -0- | 142                    | 1 | 166                    | 2 | N                                    | -0-    |  | 109 |
| 08                             | 372 N | 307    | -0- | -65 B     | -0- | 122                    | 1 | 185                    | 2 | N                                    | -0-    |  | 109 |
| 09/01 BALANCING DATE STATUS -> |       |        |     | -0-       |     |                        |   |                        |   |                                      |        |  |     |
| 09                             | 300 N | 285    | -0- | -15 B     | -0- | 105                    | 1 | 180                    | 2 | N                                    | -0-    |  | 109 |
| 10                             | 310 N | 309    | -0- | -1 B      | -0- | 89                     | 1 | 220                    | 2 | N                                    | -0-    |  | 109 |
| 11                             | 300 N | NO RPT | -0- | -300 B    | -0- |                        |   |                        |   | N                                    | NO RPT |  | 109 |
| 12                             | 310 N | NO RPT | -0- | -310 B    | -0- |                        |   |                        |   | N                                    | NO RPT |  | 109 |
| TOTAL GAS PROD:                |       |        |     | 2,898     |     | TOTAL CONDENSATE PROD: |   |                        |   | -0-                                  |        |  |     |



|                                |            |          |                         |                      |                         |                        |        |                   |            |             |       |                   |                           |              |             |
|--------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|--------|-------------------|------------|-------------|-------|-------------------|---------------------------|--------------|-------------|
| DREWS LANDING (WILCOX CONS)    |            |          |                         | //CONT.//            | 26099 400               | NON-ASSOCIATED         |        | PRORATED          |            |             |       | CNTY: SAN JACINTO |                           |              |             |
| UPLAND OPERATING, LLC          |            |          |                         | //CONT.//            | 878942                  |                        |        |                   |            |             |       |                   |                           |              |             |
| MORIAN                         |            |          |                         | WELL #:              | 7                       | RRCID ->               | 233276 | COMPL. DATE       | 12/03/2007 | TOTAL DEPTH | 11900 | PERF. 9998        | - 10863                   |              |             |
| M                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | * AMT  | DISPOSITIONS CODE | *          | * AMT CODE  | C M   | COND PROD         | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                             | 1178 N     | -0-      | -0-                     | -1178 B              | -0-                     |                        |        |                   |            |             | N     | 266               | 291 1                     |              | 190         |
| 02                             | 1119 N     | 1119     | -0-                     | -0- B                | -0-                     |                        | 419 1  | 164 9             | 536 2      |             | N     | 149               | 177 1                     |              | 162         |
| 03/01 BALANCING DATE STATUS -> |            |          |                         | -0-                  |                         |                        |        |                   |            |             |       |                   |                           |              |             |
| 03                             | 1205 N     | 1205     | -0-                     | -0- B                | -0-                     |                        | 363 1  | 193 9             | 649 2      |             | N     | 175               | 180 1                     |              | 157         |
| 04                             | 1234 N     | 1234     | -0-                     | -0- B                | -0-                     |                        | 371 1  | 193 9             | 670 2      |             | N     | 175               |                           |              | 332         |
| 05                             | 1240 N     | 1114     | -0-                     | -126 B               | -0-                     |                        | 307 1  | 182 9             | 625 2      |             | N     | 165               | 338 1                     |              | 159         |
| 06                             | 1170 N     | 1150     | -0-                     | -20 B                | -0-                     |                        | 325 1  | 152 9             | 673 2      |             | N     | 138               | 163 1                     |              | 134         |
| 07                             | 1271 N     | 1150     | -0-                     | -121 B               | -0-                     |                        | 454 1  | 165 9             | 531 2      |             | N     | 150               |                           |              | 284         |
| 08                             | 1211 N     | 1211     | -0-                     | -0- B                | -0-                     |                        | 419 1  | 160 9             | 632 2      |             | N     | 145               | 337 1                     |              | 92          |
| 09/01 BALANCING DATE STATUS -> |            |          |                         | -0-                  |                         |                        |        |                   |            |             |       |                   |                           |              |             |
| 09                             | 1140 N     | 1010     | -0-                     | -130 B               | -0-                     |                        | 317 1  | 146 9             | 547 2      |             | N     | 133               | 167 1                     |              | 58          |
| 10                             | 1147 N     | 1112     | -0-                     | -35 B                | -0-                     |                        | 261 1  | 210 9             | 641 2      |             | N     | 191               | 174 1                     |              | 75          |
| 11                             | 1170 N     | NO RPT   | -0-                     | -1170 B              | -0-                     |                        |        |                   |            |             | N     | NO RPT            |                           |              | 75          |
| 12                             | 1054 N     | NO RPT   | -0-                     | -1054 B              | -0-                     |                        |        |                   |            |             | N     | NO RPT            |                           |              | 75          |
| TOTAL GAS PROD:                |            | 10,305   |                         |                      |                         | TOTAL CONDENSATE PROD: |        |                   |            |             |       | 1,687             |                           |              |             |

| MORIAN                         |    |   |        | WELL #: |                        | 5   | RRCID -> | 234041 | COMPL. DATE | 10/30/2007 | TOTAL DEPTH | 12450 | PERF.10298 | - | 10318 |  |
|--------------------------------|----|---|--------|---------|------------------------|-----|----------|--------|-------------|------------|-------------|-------|------------|---|-------|--|
| 01                             | 0  | N | -0-    | -0-     | B                      | -0- |          |        |             | N          | -0-         |       |            |   | 97    |  |
| 02                             | 0  | N | -0-    | -0-     | B                      | -0- |          |        |             | N          | -0-         |       |            |   | 97    |  |
| 03/01 BALANCING DATE STATUS -> |    |   |        | -0-     |                        |     |          |        |             |            |             |       |            |   |       |  |
| 03                             | 31 | N | 15     | -0-     | -16                    | B   | -0-      | 5      | 1           | 10         | 2           | N     | -0-        |   | 97    |  |
| 04                             | 0  | N | -0-    | -0-     | -0-                    | B   | -0-      |        |             |            |             | N     | -0-        |   | 97    |  |
| 05                             | 0  | N | -0-    | -0-     | -0-                    | B   | -0-      |        |             |            |             | N     | -0-        |   | 97    |  |
| 06                             | 15 | N | -0-    | -0-     | -15                    | B   | -0-      |        |             |            |             | N     | -0-        |   | 97    |  |
| 07                             | 0  | N | -0-    | -0-     | -0-                    | B   | -0-      |        |             |            |             | N     | -0-        |   | 97    |  |
| 08                             | 0  | N | -0-    | -0-     | -0-                    | B   | -0-      |        |             |            |             | N     | -0-        |   | 97    |  |
| 09/01 BALANCING DATE STATUS -> |    |   |        | -0-     |                        |     |          |        |             |            |             |       |            |   |       |  |
| 09                             | 0  | N | -0-    | -0-     | -0-                    | B   | -0-      |        |             |            |             | N     | -0-        |   | 97    |  |
| 10                             | 0  | N | -0-    | -0-     | -0-                    | B   | -0-      |        |             |            |             | N     | -0-        |   | 97    |  |
| 11                             | 0  | N | NO RPT | -0-     | -0-                    | B   | -0-      |        |             |            |             | N     | NO RPT     |   | 97    |  |
| 12                             | 0  | N | NO RPT | -0-     | -0-                    | B   | -0-      |        |             |            |             | N     | NO RPT     |   | 97    |  |
| TOTAL GAS PROD:                |    |   |        | 15      | TOTAL CONDENSATE PROD: |     |          |        | -0-         |            |             |       |            |   |       |  |

| MORIAN                         |       |        |     | WELL #: | 8                      | RRCID -> 235136 | COMPL. | DATE 02/06/2008 | TOTAL | DEPTH 12300 | PERF.10162 | - 12232 |  |
|--------------------------------|-------|--------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|--|
| 01                             | 124 N | -0-    | -0- | -124 B  | -0-                    |                 |        | N               | -0-   |             |            | 47      |  |
| 02                             | 135 N | 135    | -0- | -0- B   | -0-                    | 59              | 1      | 76 2            | N     | -0-         |            | 47      |  |
| 03/01 BALANCING DATE STATUS -> |       |        |     | -0-     |                        |                 |        |                 |       |             |            |         |  |
| 03                             | 145 N | 145    | -0- | -0- B   | -0-                    | 52              | 1      | 93 2            | N     | -0-         |            | 47      |  |
| 04                             | 150 N | 150    | -0- | -0- B   | -0-                    | 54              | 1      | 96 2            | N     | -0-         |            | 47      |  |
| 05                             | 155 N | 155    | -0- | -0- B   | -0-                    | 51              | 1      | 104 2           | N     | -0-         |            | 47      |  |
| 06                             | 145 N | 145    | -0- | -0- B   | -0-                    | 47              | 1      | 98 2            | N     | -0-         |            | 47      |  |
| 07                             | 155 N | 155    | -0- | -0- B   | -0-                    | 71              | 1      | 84 2            | N     | -0-         |            | 47      |  |
| 08                             | 155 N | 155    | -0- | -0- B   | -0-                    | 62              | 1      | 93 2            | N     | -0-         |            | 47      |  |
| 09/01 BALANCING DATE STATUS -> |       |        |     | -0-     |                        |                 |        |                 |       |             |            |         |  |
| 09                             | 150 N | 150    | -0- | -0- B   | -0-                    | 55              | 1      | 95 2            | N     | -0-         |            | 47      |  |
| 10                             | 155 N | 155    | -0- | -0- B   | -0-                    | 45              | 1      | 110 2           | N     | -0-         |            | 47      |  |
| 11                             | 120 N | NO RPT | -0- | -120 B  | -0-                    |                 |        |                 | N     | NO RPT      |            | 47      |  |
| 12                             | 124 N | NO RPT | -0- | -124 B  | -0-                    |                 |        |                 | N     | NO RPT      |            | 47      |  |
| TOTAL GAS PROD:                |       |        |     | 1,345   | TOTAL CONDENSATE PROD: |                 |        |                 | -0-   |             |            |         |  |

| DREWS LANDING (WILCOX CONS)    |            |                  |              | //CONT.// 26099 400 |                        | NON-ASSOCIATED  |          | PRORATED               |        | CNTY: SAN JACINTO |              |                    |         |
|--------------------------------|------------|------------------|--------------|---------------------|------------------------|-----------------|----------|------------------------|--------|-------------------|--------------|--------------------|---------|
| UPLAND OPERATING, LLC          |            |                  |              | //CONT.// 878942    |                        |                 |          |                        |        |                   |              |                    |         |
| MORIAN                         |            |                  |              | WELL #: 9           |                        | RRCID -> 236060 |          | COMPL. DATE 04/15/2008 |        | TOTAL DEPTH 11670 |              | PERF. 9776 - 11225 |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS         | * *                    | DISPOSITIONS    | * *      | C                      | COND   | * *               | DISPOSITIONS | * *                | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE         | AMT                    | CODE            | AMT CODE | M                      | PROD   | AMT CODE          | AMT CODE     |                    | BALANCE |
| 01                             | 155 N      | -0-              | -0-          | -155 B              | -0-                    |                 |          | N                      | -0-    |                   |              |                    | 104     |
| 02                             | 140 N      | 135              | -0-          | -5 B                | -0-                    | 59              | 1        | N                      | -0-    |                   |              |                    | 104     |
| 03/01 BALANCING DATE STATUS -> |            |                  |              | -0-                 |                        |                 |          |                        |        |                   |              |                    |         |
| 03                             | 155 N      | 145              | -0-          | -10 B               | -0-                    | 52              | 1        | N                      | -0-    |                   |              |                    | 104     |
| 04                             | 150 N      | 150              | -0-          | -0- B               | -0-                    | 54              | 1        | N                      | -0-    |                   |              |                    | 104     |
| 05                             | 155 N      | 155              | -0-          | -0- B               | -0-                    | 51              | 1        | N                      | -0-    |                   |              |                    | 104     |
| 06                             | 150 N      | 145              | -0-          | -5 B                | -0-                    | 47              | 1        | N                      | -0-    |                   |              |                    | 104     |
| 07                             | 155 N      | 155              | -0-          | -0- B               | -0-                    | 71              | 1        | N                      | -0-    |                   |              |                    | 104     |
| 08                             | 155 N      | 155              | -0-          | -0- B               | -0-                    | 62              | 1        | N                      | -0-    |                   |              |                    | 104     |
| 09/01 BALANCING DATE STATUS -> |            |                  |              | -0-                 |                        |                 |          |                        |        |                   |              |                    |         |
| 09                             | 155 N      | 155              | -0-          | -0- B               | -0-                    | 57              | 1        | N                      | -0-    |                   |              |                    | 104     |
| 10                             | 155 N      | 155              | -0-          | -0- B               | -0-                    | 45              | 1        | N                      | -0-    |                   |              |                    | 104     |
| 11                             | 150 N      | NO RPT           | -0-          | -150 B              | -0-                    |                 |          | N                      | NO RPT |                   |              |                    | 104     |
| 12                             | 155 N      | NO RPT           | -0-          | -155 B              | -0-                    |                 |          | N                      | NO RPT |                   |              |                    | 104     |
| TOTAL GAS PROD:                |            |                  |              | 1,350               | TOTAL CONDENSATE PROD: |                 |          |                        | -0-    |                   |              |                    |         |

| MORIAN                         |        |        |     | WELL #: 10 |                        | RRCID -> 244395 |   | COMPL. DATE 11/21/2008 |        | TOTAL DEPTH 11836 |   | PERF.10245 - 10388 |     |
|--------------------------------|--------|--------|-----|------------|------------------------|-----------------|---|------------------------|--------|-------------------|---|--------------------|-----|
| 01                             | 899 N  | -0-    | -0- | -899 B     | -0-                    |                 |   | N                      | 15     | 7                 | 1 |                    | 112 |
| 02                             | 896 N  | 671    | -0- | -225 B     | -0-                    | 287             | 1 | N                      | 15     |                   |   |                    | 127 |
| 03/01 BALANCING DATE STATUS -> |        |        |     | -0-        |                        | 17              | 9 |                        |        |                   |   |                    |     |
| 03                             | 899 N  | 898    | -0- | -1 B       | -0-                    | 317             | 1 | N                      | 12     |                   |   |                    | 139 |
| 04                             | 979 N  | 979    | -0- | -0- B      | -0-                    | 13              | 9 |                        |        |                   |   |                    |     |
| 05                             | 919 N  | 919    | -0- | -0- B      | -0-                    | 326             | 1 | N                      | 60     | 172               | 1 |                    | 27  |
| 06                             | 870 N  | 385    | -0- | -485 B     | -0-                    | 66              | 9 |                        |        |                   |   |                    |     |
| 07                             | 1023 N | 471    | -0- | -552 B     | -0-                    | 299             | 1 | N                      | 10     |                   |   |                    | 37  |
| 08                             | 930 N  | 405    | -0- | -525 B     | -0-                    | 11              | 9 |                        |        |                   |   |                    |     |
| 09/01 BALANCING DATE STATUS -> |        |        |     | -0-        |                        | 125             | 1 | N                      | 1      |                   |   |                    | 38  |
| 09                             | 390 N  | 322    | -0- | -68 B      | -0-                    | 1               | 9 |                        |        |                   |   |                    |     |
| 10                             | 465 N  | 346    | -0- | -119 B     | -0-                    | 217             | 1 | N                      | -0-    |                   |   |                    | 38  |
| 11                             | 390 N  | NO RPT | -0- | -390 B     | -0-                    | 161             | 1 | N                      | -0-    |                   |   |                    | 38  |
| 12                             | 341 N  | NO RPT | -0- | -341 B     | -0-                    | 118             | 1 | N                      | NO RPT |                   |   |                    | 38  |
| TOTAL GAS PROD:                |        |        |     | 5,396      | TOTAL CONDENSATE PROD: |                 |   |                        | 113    |                   |   |                    |     |

| LAZY M                         |      |        |     | WELL #: 1 |                        | RRCID -> 247935 |   | COMPL. DATE 02/01/2009 |        | TOTAL DEPTH 11800 |  | PERF.11310 - 11421 |     |
|--------------------------------|------|--------|-----|-----------|------------------------|-----------------|---|------------------------|--------|-------------------|--|--------------------|-----|
| 01                             | 31 N | -0-    | -0- | -31 B     | -0-                    |                 |   | N                      | -0-    |                   |  |                    | -0- |
| 02                             | 28 N | -0-    | -0- | -28 B     | -0-                    |                 |   | N                      | -0-    |                   |  |                    | -0- |
| 03/01 BALANCING DATE STATUS -> |      |        |     | -0-       |                        |                 |   |                        |        |                   |  |                    |     |
| 03                             | 31 N | 15     | -0- | -16 B     | -0-                    | 5               | 1 | N                      | -0-    |                   |  |                    | -0- |
| 04                             | 20 N | 20     | -0- | -0- B     | -0-                    | 7               | 1 | N                      | -0-    |                   |  |                    | -0- |
| 05                             | 10 N | 10     | -0- | -0- B     | -0-                    | 3               | 1 | N                      | -0-    |                   |  |                    | -0- |
| 06                             | 35 N | 35     | -0- | -0- B     | -0-                    | 11              | 1 | N                      | -0-    |                   |  |                    | -0- |
| 07                             | 31 N | 20     | -0- | -11 B     | -0-                    | 9               | 1 | N                      | -0-    |                   |  |                    | -0- |
| 08                             | 20 N | 20     | -0- | -0- B     | -0-                    | 8               | 1 | N                      | -0-    |                   |  |                    | -0- |
| 09/01 BALANCING DATE STATUS -> |      |        |     | -0-       |                        |                 |   |                        |        |                   |  |                    |     |
| 09                             | 30 N | -0-    | -0- | -30 B     | -0-                    |                 |   | N                      | -0-    |                   |  |                    | -0- |
| 10                             | 40 N | 40     | -0- | -0- B     | -0-                    | 12              | 1 | N                      | -0-    |                   |  |                    | -0- |
| 11                             | 30 N | NO RPT | -0- | -30 B     | -0-                    |                 |   | N                      | NO RPT |                   |  |                    | -0- |
| 12                             | 0 N  | NO RPT | -0- | -0- B     | -0-                    |                 |   | N                      | NO RPT |                   |  |                    | -0- |
| TOTAL GAS PROD:                |      |        |     | 160       | TOTAL CONDENSATE PROD: |                 |   |                        | -0-    |                   |  |                    |     |

|                                |   |            |          |                     |             |                        |                         |                        |   |                   |   |                    |   |           |   |   |              |   |   |             |
|--------------------------------|---|------------|----------|---------------------|-------------|------------------------|-------------------------|------------------------|---|-------------------|---|--------------------|---|-----------|---|---|--------------|---|---|-------------|
| DREWS LANDING (WILCOX CONS)    |   |            |          | //CONT.// 26099 400 |             | NON-ASSOCIATED         |                         | PRORATED               |   |                   |   | CNTY: SAN JACINTO  |   |           |   |   |              |   |   |             |
| UPLAND OPERATING, LLC          |   |            |          | //CONT.// 878942    |             |                        |                         |                        |   |                   |   |                    |   |           |   |   |              |   |   |             |
| LAZY M                         |   |            |          | WELL #: 2           |             | RRCID -> 248043        |                         | COMPL. DATE 04/09/2009 |   | TOTAL DEPTH 12260 |   | PERF.10532 - 10562 |   |           |   |   |              |   |   |             |
| M                              | 0 | ALLOW CODE | GAS PROD | INJECT. GAS         | (I) LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | *                      | * | DISPOSITIONS      | * | *                  | C | COND PROD | * | * | DISPOSITIONS | * | * | EOM BALANCE |
| 01                             |   | 5363 N     | -0-      | -0-                 |             | -5363 B                | -0-                     |                        |   |                   |   |                    | N | 97        |   |   | 47           | 1 |   | 180         |
| 02                             |   | 5318 N     | 5318     | -0-                 |             | -0- B                  | -0-                     | 2297                   | 1 | 2938              | 2 |                    | N | 75        |   |   | 185          | 1 |   | 70          |
|                                |   |            |          |                     |             |                        |                         | 83                     | 9 |                   |   |                    |   |           |   |   |              |   |   |             |
| 03/01 BALANCING DATE STATUS -> |   |            |          |                     |             | -0-                    |                         |                        |   |                   |   |                    |   |           |   |   |              |   |   |             |
| 03                             |   | 5611 N     | 5581     | -0-                 |             | -30 B                  | -0-                     | 1980                   | 1 | 3540              | 2 |                    | N | 55        |   |   |              |   |   | 125         |
|                                |   |            |          |                     |             |                        |                         | 61                     | 9 |                   |   |                    |   |           |   |   |              |   |   |             |
| 04                             |   | 5571 N     | 5571     | -0-                 |             | -0- B                  | -0-                     | 1948                   | 1 | 3512              | 2 |                    | N | 101       |   |   | 163          | 1 |   | 63          |
|                                |   |            |          |                     |             |                        |                         | 111                    | 9 |                   |   |                    |   |           |   |   |              |   |   |             |
| 05                             |   | 5885 N     | 5424     | -0-                 |             | -461 B                 | -0-                     | 1767                   | 1 | 3603              | 2 |                    | N | 49        |   |   |              |   |   | 112         |
|                                |   |            |          |                     |             |                        |                         | 54                     | 9 |                   |   |                    |   |           |   |   |              |   |   |             |
| 06                             |   | 5400 N     | 5241     | -0-                 |             | -159 B                 | -0-                     | 1691                   | 1 | 3504              | 2 |                    | N | 42        |   |   |              |   |   | 154         |
|                                |   |            |          |                     |             |                        |                         | 46                     | 9 |                   |   |                    |   |           |   |   |              |   |   |             |
| 07                             |   | 5766 N     | 5469     | -0-                 |             | -297 B                 | -0-                     | 2492                   | 1 | 2913              | 2 |                    | N | 58        |   |   |              |   |   | 212         |
|                                |   |            |          |                     |             |                        |                         | 64                     | 9 |                   |   |                    |   |           |   |   |              |   |   |             |
| 08                             |   | 5585 N     | 5585     | -0-                 |             | -0- B                  | -0-                     | 2211                   | 1 | 3334              | 2 |                    | N | 36        |   |   | 176          | 1 |   | 72          |
|                                |   |            |          |                     |             |                        |                         | 40                     | 9 |                   |   |                    |   |           |   |   |              |   |   |             |
| 09/01 BALANCING DATE STATUS -> |   |            |          |                     |             | -0-                    |                         |                        |   |                   |   |                    |   |           |   |   |              |   |   |             |
| 09                             |   | 5245 N     | 5186     | -0-                 |             | -59 B                  | -0-                     | 1888                   | 1 | 3252              | 2 |                    | N | 42        |   |   |              |   |   | 114         |
|                                |   |            |          |                     |             |                        |                         | 46                     | 9 |                   |   |                    |   |           |   |   |              |   |   |             |
| 10                             |   | 5456 N     | 5359     | -0-                 |             | -97 B                  | -0-                     | 1537                   | 1 | 3778              | 2 |                    | N | 40        |   |   |              |   |   | 154         |
|                                |   |            |          |                     |             |                        |                         | 44                     | 9 |                   |   |                    |   |           |   |   |              |   |   |             |
| 11                             |   | 5400 N     | NO RPT   | -0-                 |             | -5400 B                | -0-                     |                        |   |                   |   |                    | N | NO RPT    |   |   |              |   |   | 154         |
| 12                             |   | 5363 N     | NO RPT   | -0-                 |             | -5363 B                | -0-                     |                        |   |                   |   |                    | N | NO RPT    |   |   |              |   |   | 154         |
| TOTAL GAS PROD:                |   |            |          | 48,734              |             | TOTAL CONDENSATE PROD: |                         |                        |   | 595               |   |                    |   |           |   |   |              |   |   |             |

| DRY CREEK (6640)      |      |    |     | 26204 810 | NON-ASSOCIATED         | ONE WELL        |                        |             | CNTY: HARDIN |            |   |      |    |
|-----------------------|------|----|-----|-----------|------------------------|-----------------|------------------------|-------------|--------------|------------|---|------|----|
| NECHES TRANSPORT INC. |      |    |     | 601854    |                        |                 |                        |             |              |            |   |      |    |
| BP VICKERS C          |      |    |     | WELL #:   | 1                      | RRCID -> 292764 | COMPL. DATE 03/17/2022 | TOTAL DEPTH | 7805         | PERF. 6507 | - | 6512 |    |
| 01                    | 50 R | 50 | -0- | -0-       | -0-                    | 50              | 4                      | N           | -0-          |            |   |      | 77 |
| 02                    | 56 # | 50 | -0- | -6        | -0-                    | 50              | 4                      | N           | -0-          |            |   |      | 77 |
| 03                    | 50 N | 50 | -0- | -0-       | -0-                    | 50              | 4                      | N           | -0-          |            |   |      | 77 |
| 04                    | 60 N | 50 | -0- | -10       | -0-                    | 50              | 4                      | N           | -0-          |            |   |      | 77 |
| 05                    | 62 N | 50 | -0- | -12       | -0-                    | 50              | 4                      | N           | -0-          |            |   |      | 77 |
| 06                    | 60 N | 50 | -0- | -10       | -0-                    | 50              | 4                      | N           | -0-          |            |   |      | 77 |
| 07                    | 62 N | 50 | -0- | -12       | -0-                    | 50              | 4                      | N           | -0-          |            |   |      | 77 |
| 08                    | 62 N | 50 | -0- | -12       | -0-                    | 50              | 4                      | N           | -0-          |            |   |      | 77 |
| 09                    | 60 N | 50 | -0- | -10       | -0-                    | 50              | 4                      | N           | -0-          |            |   |      | 77 |
| 10                    | 62 N | 50 | -0- | -12       | -0-                    | 50              | 4                      | N           | -0-          |            |   |      | 77 |
| 11                    | 60 N | 50 | -0- | -10       | -0-                    | 50              | 4                      | N           | -0-          |            |   |      | 77 |
| 12                    | 62 N | 50 | -0- | -12       | -0-                    | 50              | 4                      | N           | -0-          |            |   |      | 77 |
| TOTAL GAS PROD:       |      |    |     | 600       | TOTAL CONDENSATE PROD: |                 |                        |             | -0-          |            |   |      |    |

|                           |            |          |                         |                      |                          |       |                     |                        |                        |     |                 |       |                     |       |        |             |
|---------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------------------|------------------------|-----|-----------------|-------|---------------------|-------|--------|-------------|
| DUBINA, W. (OAKVILLE 500) |            |          | 26230 500               |                      | NON-ASSOCIATED           |       | EXEMPT              |                        | CNTY: FAYETTE          |     |                 |       |                     |       |        |             |
| EASTEX INJECTION, INC.    |            |          | 239237                  |                      | WELL #:                  |       | RRCID -> 113093     |                        | COMPL. DATE 06/21/1984 |     | TOTAL DEPTH 725 |       | PERF. 603 - 610     |       |        |             |
| POKLUDA                   |            |          |                         |                      |                          |       |                     |                        |                        |     |                 |       |                     |       |        |             |
| -----                     |            |          |                         |                      |                          |       |                     |                        |                        |     |                 |       |                     |       |        |             |
| M O                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT                  | * CODE                 | C M | COND PROD       | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| -----                     |            |          |                         |                      |                          |       |                     |                        |                        |     |                 |       |                     |       |        |             |
| 01                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT          |       |                     |       |        | -0-         |
| 02                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT          |       |                     |       |        | -0-         |
| 03                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT          |       |                     |       |        | -0-         |
| 04                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT          |       |                     |       |        | -0-         |
| 05                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT          |       |                     |       |        | -0-         |
| 06                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT          |       |                     |       |        | -0-         |
| 07                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT          |       |                     |       |        | -0-         |
| 08                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT          |       |                     |       |        | -0-         |
| 09                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT          |       |                     |       |        | -0-         |
| 10                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT          |       |                     |       |        | -0-         |
| 11                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT          |       |                     |       |        | -0-         |
| 12                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT          |       |                     |       |        | -0-         |
| -----                     |            |          |                         |                      |                          |       |                     |                        |                        |     |                 |       |                     |       |        |             |
| TOTAL GAS PROD:           |            | -0-      |                         |                      |                          |       |                     | TOTAL CONDENSATE PROD: |                        | -0- |                 |       |                     |       |        |             |

| RAINOSEK        |     |      |        |     | WELL #: | 1   | RRCID -> 113095        | COMPL. DATE 06/15/1984 | TOTAL DEPTH | 681 PERF. | 601 - | 614 |
|-----------------|-----|------|--------|-----|---------|-----|------------------------|------------------------|-------------|-----------|-------|-----|
| 01              | 14B | DENY | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |             |           |       | -0- |
| 02              | 14B | DENY | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |             |           |       | -0- |
| 03              | 14B | DENY | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |             |           |       | -0- |
| 04              | 14B | DENY | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |             |           |       | -0- |
| 05              | 14B | DENY | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |             |           |       | -0- |
| 06              | 14B | DENY | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |             |           |       | -0- |
| 07              | 14B | DENY | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |             |           |       | -0- |
| 08              | 14B | DENY | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |             |           |       | -0- |
| 09              | 14B | DENY | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |             |           |       | -0- |
| 10              | 14B | DENY | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |             |           |       | -0- |
| 11              | 14B | DENY | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |             |           |       | -0- |
| 12              | 14B | DENY | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |             |           |       | -0- |
| TOTAL GAS PROD: |     |      | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |           |       |     |

| DUFFY (FR10 5550)            |      |     |        |     | 26334 300              | NON-ASSOCIATED | ONE WELL        |             |            | CNTY: WHARTON |      |                   |
|------------------------------|------|-----|--------|-----|------------------------|----------------|-----------------|-------------|------------|---------------|------|-------------------|
| DEWBRE PETROLEUM CORPORATION |      |     |        |     | 216748                 |                |                 |             |            |               |      |                   |
| DUFFY                        |      |     |        |     | WELL #:                | 24             | RRCID -> 084966 | COMPL. DATE | 10/26/1979 | TOTAL DEPTH   | 5812 | PERF. 5425 - 5430 |
| 01                           | 14B2 | EXT | NO RPT | -0- | -0-                    | -0-            |                 | N           | NO RPT     |               |      | -0-               |
| 02                           | 14B2 | EXT | NO RPT | -0- | -0-                    | -0-            |                 | N           | NO RPT     |               |      | -0-               |
| 03                           | 14B2 | EXT | NO RPT | -0- | -0-                    | -0-            |                 | N           | NO RPT     |               |      | -0-               |
| 04                           | 14B2 | EXT | NO RPT | -0- | -0-                    | -0-            |                 | N           | NO RPT     |               |      | -0-               |
| 05                           | 14B2 | EXT | NO RPT | -0- | -0-                    | -0-            |                 | N           | NO RPT     |               |      | -0-               |
| 06                           | 14B2 | EXT | NO RPT | -0- | -0-                    | -0-            |                 | N           | NO RPT     |               |      | -0-               |
| 07                           | 14B2 | EXT | NO RPT | -0- | -0-                    | -0-            |                 | N           | NO RPT     |               |      | -0-               |
| 08                           | 14B2 | EXT | NO RPT | -0- | -0-                    | -0-            |                 | N           | NO RPT     |               |      | -0-               |
| 09                           | 14B2 | EXT | NO RPT | -0- | -0-                    | -0-            |                 | N           | NO RPT     |               |      | -0-               |
| 10                           | 14B2 | EXT | NO RPT | -0- | -0-                    | -0-            |                 | N           | NO RPT     |               |      | -0-               |
| 11                           | 14B2 | EXT | NO RPT | -0- | -0-                    | -0-            |                 | N           | NO RPT     |               |      | -0-               |
| 12                           | 14B2 | EXT | NO RPT | -0- | -0-                    | -0-            |                 | N           | NO RPT     |               |      | -0-               |
| TOTAL GAS PROD:              |      |     |        | -0- | TOTAL CONDENSATE PROD: |                |                 |             | -0-        |               |      |                   |

|                              |            |        |             |              |      |                        |     |                 |              |                        |      |                  |        |                   |      |              |      |         |     |
|------------------------------|------------|--------|-------------|--------------|------|------------------------|-----|-----------------|--------------|------------------------|------|------------------|--------|-------------------|------|--------------|------|---------|-----|
| DUFFY (5370)                 |            |        |             | 26334 320    |      | NON-ASSOCIATED         |     | CAPACITY        |              |                        |      | CNTY: WHARTON    |        |                   |      |              |      |         |     |
| DEWBRE PETROLEUM CORPORATION |            |        |             | 216748       |      |                        |     |                 |              |                        |      |                  |        |                   |      |              |      |         |     |
| DUFFY, G. A.                 |            |        |             | WELL #:      |      | 1                      |     | RRCID -> 113724 |              | COMPL. DATE 11/12/1984 |      | TOTAL DEPTH 5660 |        | PERF. 5396 - 5400 |      |              |      |         |     |
| -----                        |            |        |             |              |      |                        |     |                 |              |                        |      |                  |        |                   |      |              |      |         |     |
| M                            | GAS        |        | INJECT. (I) | MONTHLY      | CUMU | STATUS                 | *   | *               | DISPOSITIONS | *                      | *    | C                | COND   | *                 | *    | DISPOSITIONS | *    | *       | EOM |
| 0                            | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE               | AMT | CODE            | AMT          | CODE                   | CODE | M                | PROD   | AMT               | CODE | AMT          | CODE | BALANCE |     |
| -----                        |            |        |             |              |      |                        |     |                 |              |                        |      |                  |        |                   |      |              |      |         |     |
| 01                           | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-  |                        |     |                 |              |                        |      | N                | NO RPT |                   |      |              |      | -0-     |     |
| 02                           | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-  |                        |     |                 |              |                        |      | N                | NO RPT |                   |      |              |      | -0-     |     |
| 03                           | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-  |                        |     |                 |              |                        |      | N                | NO RPT |                   |      |              |      | -0-     |     |
| 04                           | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-  |                        |     |                 |              |                        |      | N                | NO RPT |                   |      |              |      | -0-     |     |
| 05                           | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-  |                        |     |                 |              |                        |      | N                | NO RPT |                   |      |              |      | -0-     |     |
| 06                           | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-  |                        |     |                 |              |                        |      | N                | NO RPT |                   |      |              |      | -0-     |     |
| 07                           | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-  |                        |     |                 |              |                        |      | N                | NO RPT |                   |      |              |      | -0-     |     |
| 08                           | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-  |                        |     |                 |              |                        |      | N                | NO RPT |                   |      |              |      | -0-     |     |
| 09                           | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-  |                        |     |                 |              |                        |      | N                | NO RPT |                   |      |              |      | -0-     |     |
| 10                           | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-  |                        |     |                 |              |                        |      | N                | NO RPT |                   |      |              |      | -0-     |     |
| 11                           | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-  |                        |     |                 |              |                        |      | N                | NO RPT |                   |      |              |      | -0-     |     |
| 12                           | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-  |                        |     |                 |              |                        |      | N                | NO RPT |                   |      |              |      | -0-     |     |
| -----                        |            |        |             |              |      |                        |     |                 |              |                        |      |                  |        |                   |      |              |      |         |     |
| TOTAL GAS PROD:              |            | -0-    |             |              |      | TOTAL CONDENSATE PROD: |     | -0-             |              |                        |      |                  |        |                   |      |              |      |         |     |

| -----           |          |        |         |     |                        |        |             |            |             |        |       |      |   |      |
|-----------------|----------|--------|---------|-----|------------------------|--------|-------------|------------|-------------|--------|-------|------|---|------|
| DUFFY, G. A.    |          |        | WELL #: | 28  | RRCID ->               | 202776 | COMPL. DATE | 06/26/2004 | TOTAL DEPTH | 5790   | PERF. | 5380 | - | 5384 |
| 01              | 14B2 EXT | NO RPT | -0-     | -0- | -0-                    |        |             |            | N           | NO RPT |       |      |   | -0-  |
| 02              | 14B2 EXT | NO RPT | -0-     | -0- | -0-                    |        |             |            | N           | NO RPT |       |      |   | -0-  |
| 03              | 14B2 EXT | NO RPT | -0-     | -0- | -0-                    |        |             |            | N           | NO RPT |       |      |   | -0-  |
| 04              | 14B2 EXT | NO RPT | -0-     | -0- | -0-                    |        |             |            | N           | NO RPT |       |      |   | -0-  |
| 05              | 14B2 EXT | NO RPT | -0-     | -0- | -0-                    |        |             |            | N           | NO RPT |       |      |   | -0-  |
| 06              | 14B2 EXT | NO RPT | -0-     | -0- | -0-                    |        |             |            | N           | NO RPT |       |      |   | -0-  |
| 07              | 14B2 EXT | NO RPT | -0-     | -0- | -0-                    |        |             |            | N           | NO RPT |       |      |   | -0-  |
| 08              | 14B2 EXT | NO RPT | -0-     | -0- | -0-                    |        |             |            | N           | NO RPT |       |      |   | -0-  |
| 09              | 14B2 EXT | NO RPT | -0-     | -0- | -0-                    |        |             |            | N           | NO RPT |       |      |   | -0-  |
| 10              | 14B2 EXT | NO RPT | -0-     | -0- | -0-                    |        |             |            | N           | NO RPT |       |      |   | -0-  |
| 11              | 14B2 EXT | NO RPT | -0-     | -0- | -0-                    |        |             |            | N           | NO RPT |       |      |   | -0-  |
| 12              | 14B2 EXT | NO RPT | -0-     | -0- | -0-                    |        |             |            | N           | NO RPT |       |      |   | -0-  |
| TOTAL GAS PROD: |          |        | -0-     |     | TOTAL CONDENSATE PROD: |        |             | -0-        |             |        |       |      |   |      |

| -----           |          |     |         |     |                        |        |             |            |             |      |       |      |   |      |
|-----------------|----------|-----|---------|-----|------------------------|--------|-------------|------------|-------------|------|-------|------|---|------|
| DUFFY, G. A.    |          |     | WELL #: | 12  | RRCID ->               | 215628 | COMPL. DATE | 03/21/2006 | TOTAL DEPTH | 5680 | PERF. | 5372 | - | 5404 |
| 01              | 14B DENY | -0- | -0-     | -0- | -0-                    |        |             |            | N           | -0-  |       |      |   | -0-  |
| 02              | 14B2 EXT | -0- | -0-     | -0- | -0-                    |        |             |            | N           | -0-  |       |      |   | -0-  |
| 03              | 14B2 EXT | -0- | -0-     | -0- | -0-                    |        |             |            | N           | -0-  |       |      |   | -0-  |
| 04              | 14B2 EXT | -0- | -0-     | -0- | -0-                    |        |             |            | N           | -0-  |       |      |   | -0-  |
| 05              | 14B2 EXT | -0- | -0-     | -0- | -0-                    |        |             |            | N           | -0-  |       |      |   | -0-  |
| 06              | 14B2 EXT | -0- | -0-     | -0- | -0-                    |        |             |            | N           | -0-  |       |      |   | -0-  |
| 07              | 14B2 EXT | -0- | -0-     | -0- | -0-                    |        |             |            | N           | -0-  |       |      |   | -0-  |
| 08              | 14B2 EXT | -0- | -0-     | -0- | -0-                    |        |             |            | N           | -0-  |       |      |   | -0-  |
| 09              | 14B2 EXT | -0- | -0-     | -0- | -0-                    |        |             |            | N           | -0-  |       |      |   | -0-  |
| 10              | 14B2 EXT | -0- | -0-     | -0- | -0-                    |        |             |            | N           | -0-  |       |      |   | -0-  |
| 11              | 14B2 EXT | -0- | -0-     | -0- | -0-                    |        |             |            | N           | -0-  |       |      |   | -0-  |
| 12              | 14B2 EXT | -0- | -0-     | -0- | -0-                    |        |             |            | N           | -0-  |       |      |   | -0-  |
| TOTAL GAS PROD: |          |     | -0-     |     | TOTAL CONDENSATE PROD: |        |             | -0-        |             |      |       |      |   |      |

|                     |            |           |             |                |      |                 |     |                        |              |                  |      |                   |        |     |      |              |      |         |     |
|---------------------|------------|-----------|-------------|----------------|------|-----------------|-----|------------------------|--------------|------------------|------|-------------------|--------|-----|------|--------------|------|---------|-----|
| DUKE (6200)         |            | 26401 666 |             | NON-ASSOCIATED |      | ONE WELL        |     | CNTY: WHARTON          |              |                  |      |                   |        |     |      |              |      |         |     |
| ATLAS OPERATING LLC |            | 036587    |             |                |      |                 |     |                        |              |                  |      |                   |        |     |      |              |      |         |     |
| SWANSON             |            | WELL #:   |             | 1              |      | RRCID -> 283644 |     | COMPL. DATE 11/02/2016 |              | TOTAL DEPTH 6310 |      | PERF. 5976 - 5979 |        |     |      |              |      |         |     |
| M                   |            | GAS       | INJECT. (I) | MONTHLY        | CUMU | STATUS          | *   | *                      | DISPOSITIONS | *                | *    | C                 | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                   | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)   | (-)  | UNDERAGE        | AMT | CODE                   | AMT          | CODE             | CODE | M                 | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                  | 0 N        | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | 88      |     |
| 02                  | 0 N        | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | 88      |     |
| 03                  | 0 N        | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | 88      |     |
| 04                  | 0 N        | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | 88      |     |
| 05                  | 0 N        | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | 88      |     |
| 06                  | 0 N        | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | 88      |     |
| 07                  | 0 N        | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | 88      |     |
| 08                  | 0 N        | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | 88      |     |
| 09                  | 0 N        | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | 88      |     |
| 10                  | 0 N        | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | 88      |     |
| 11                  | 0 N        | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | 88      |     |
| 12                  | 0 N        | NO RPT    | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |      | N                 | NO RPT |     |      |              |      | 88      |     |
| TOTAL GAS PROD:     |            | -0-       |             |                |      |                 |     | TOTAL CONDENSATE PROD: |              | -0-              |      |                   |        |     |      |              |      |         |     |

|                            |     |      |        |            |                 |                        |               |      |            |        |  |
|----------------------------|-----|------|--------|------------|-----------------|------------------------|---------------|------|------------|--------|--|
| DUNCAN, S. (YEGUA 6500)    |     |      |        | 26495 400  | NON-ASSOCIATED  | ONE WELL               | CNTY: WHARTON |      |            |        |  |
| M & S EXPLORATION          |     |      |        | 518896     |                 |                        |               |      |            |        |  |
| WADDELL "A"                |     |      |        | WELL #:    | RRCID -> 148472 | COMPL. DATE 02/25/1994 | TOTAL DEPTH   | 7412 | PERF. 6553 | - 6556 |  |
| 01                         | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT        |      |            | 432    |  |
| 02                         | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT        |      |            | 432    |  |
| 03                         | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT        |      |            | 432    |  |
| 04                         | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT        |      |            | 432    |  |
| 05                         | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT        |      |            | 432    |  |
| 06                         | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT        |      |            | 432    |  |
| 07                         | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT        |      |            | 432    |  |
| 08                         | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT        |      |            | 432    |  |
| 09                         | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT        |      |            | 432    |  |
| 10                         | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT        |      |            | 432    |  |
| 11                         | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT        |      |            | 432    |  |
| 12                         | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT        |      |            | 432    |  |
| PLUGGED AND ABANDONED_____ |     |      |        | 06/11/2019 |                 |                        |               |      |            |        |  |
| TOTAL GAS PROD:            |     |      |        | -0-        |                 | TOTAL CONDENSATE PROD: |               |      |            | -0-    |  |

| DUNCAN SLOUGH (FRIO CONS.) |      |   |      | 26506 050 | NON-ASSOCIATED         |          | CAPACITY |        |      |            | CNTY: MATAGORDA |       |       |                    |
|----------------------------|------|---|------|-----------|------------------------|----------|----------|--------|------|------------|-----------------|-------|-------|--------------------|
| ARCADIA OPERATING, LLC     |      |   |      | 028734    |                        |          |          |        |      |            |                 |       |       |                    |
| RUNNELLS GAS UNIT          |      |   |      | WELL #:   | 8                      | RRCID -> | 201102   | COMPL. | DATE | 11/14/2003 | TOTAL           | DEPTH | 15094 | PERF.11578 - 11597 |
| 01                         | 6634 | X | 5523 | -0-       | -1111                  | -0-      | 5469     | 2      | 54   | 9          | N               | 49    |       | 155                |
| 02                         | 7774 | X | 7774 | -0-       | -0-                    | -0-      | 7522     | 2      | 252  | 9          | N               | 229   |       | 384                |
| 03                         | 6351 | X | 6351 | -0-       | -0-                    | -0-      | 6314     | 2      | 37   | 9          | N               | 34    | 371   | 47                 |
| 04                         | 7227 | X | 7227 | -0-       | -0-                    | -0-      | 6879     | 2      | 348  | 9          | N               | 316   | 184   | 179                |
| 05                         | 6634 | X | 5529 | -0-       | -1105                  | -0-      | 5501     | 2      | 28   | 9          | N               | 25    |       | 204                |
| 06                         | 6420 | X | 6024 | -0-       | -396                   | -0-      | 5992     | 2      | 32   | 9          | N               | 29    |       | 233                |
| 07                         | 6634 | X | 5830 | -0-       | -804                   | -0-      | 5798     | 2      | 32   | 9          | N               | 29    |       | 262                |
| 08                         | 7248 | X | 7248 | -0-       | -0-                    | -0-      | 7163     | 2      | 85   | 9          | N               | 77    |       | 339                |
| 09                         | 6420 | X | 4764 | -0-       | -1656                  | -0-      | 4758     | 2      | 6    | 9          | N               | 5     | 184   | 160                |
| 10                         | 6231 | X | 5751 | -0-       | -480                   | -0-      | 5711     | 2      | 40   | 9          | N               | 36    | 183   | 13                 |
| 11                         | 6420 | X | 5871 | -0-       | -549                   | -0-      | 5863     | 2      | 8    | 9          | N               | 7     |       | 20                 |
| 12                         | 6634 | X | 5640 | -0-       | -994                   | -0-      | 5593     | 2      | 47   | 9          | N               | 43    |       | 63                 |
| TOTAL GAS PROD:            |      |   |      | 73,532    | TOTAL CONDENSATE PROD: |          |          |        | 879  |            |                 |       |       |                    |

|                            |            |          |                            |                         |             |                    |          |                        |                     |                   |                    |              |          |           |                     |           |                |
|----------------------------|------------|----------|----------------------------|-------------------------|-------------|--------------------|----------|------------------------|---------------------|-------------------|--------------------|--------------|----------|-----------|---------------------|-----------|----------------|
| DUNCAN SLOUGH (FRIO CONS.) |            |          | //CONT.//                  |                         | 26506 050   | NON-ASSOCIATED     |          | CAPACITY               |                     |                   | CNTY: MATAGORDA    |              |          |           |                     |           |                |
| ARCADIA OPERATING, LLC     |            |          | //CONT.//                  |                         | 028734      |                    |          |                        |                     |                   |                    |              |          |           |                     |           |                |
| RUNNELLS GAS UNIT 1        |            |          | WELL #:                    |                         | 9           | RRCID -> 253410    |          | COMPL. DATE 08/02/2009 |                     | TOTAL DEPTH 14700 | PERF.11458 - 11469 |              |          |           |                     |           |                |
| M                          | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-) | STATUS<br>UNDERAGE | *<br>AMT | *<br>CODE              | DISPOSITIONS<br>AMT | *<br>CODE         | C<br>M             | COND<br>PROD | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                         | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-         |                    |          |                        |                     |                   | Y                  | -0-          |          |           |                     |           | 30             |
| 02                         | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-         |                    |          |                        |                     |                   | Y                  | -0-          |          |           |                     |           | 30             |
| 03                         | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-         |                    |          |                        |                     |                   | Y                  | -0-          |          |           |                     |           | 30             |
| 04                         | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-         |                    |          |                        |                     |                   | Y                  | -0-          |          |           |                     |           | 30             |
| 05                         | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-         |                    |          |                        |                     |                   | Y                  | -0-          |          |           |                     |           | 30             |
| 06                         | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-         |                    |          |                        |                     |                   | Y                  | -0-          |          |           |                     |           | 30             |
| 07                         | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-         |                    |          |                        |                     |                   | Y                  | -0-          |          |           |                     |           | 30             |
| 08                         | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-         |                    |          |                        |                     |                   | Y                  | NO RPT       | 30       | 7         |                     |           | -0-            |
| 09                         | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-         |                    |          |                        |                     |                   | Y                  | NO RPT       |          |           |                     |           | -0-            |
| 10                         | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-         |                    |          |                        |                     |                   | Y                  | NO RPT       |          |           |                     |           | -0-            |
| 11                         | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-         |                    |          |                        |                     |                   | Y                  | NO RPT       |          |           |                     |           | -0-            |
| 12                         | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-         |                    |          |                        |                     |                   | Y                  | NO RPT       |          |           |                     |           | -0-            |
| TOTAL GAS PROD:            |            | -0-      |                            |                         |             |                    |          |                        |                     |                   |                    |              |          |           |                     |           |                |
| TOTAL CONDENSATE PROD:     |            | -0-      |                            |                         |             |                    |          |                        |                     |                   |                    |              |          |           |                     |           |                |

| ATLAS OPERATING LLC |      |      |        | 036587  |                        |                 |                        |                   |            |         |  |     |  |  |  |
|---------------------|------|------|--------|---------|------------------------|-----------------|------------------------|-------------------|------------|---------|--|-----|--|--|--|
| STODDARD -A-        |      |      |        | WELL #: | 1 L                    | RRCID -> 006036 | COMPL. DATE 02/23/1962 | TOTAL DEPTH 11659 | PERF.10193 | - 10214 |  |     |  |  |  |
| 01                  | 14B  | DENY | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            |            |         |  | -0- |  |  |  |
| 02                  | 14B  | DENY | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            |            |         |  | -0- |  |  |  |
| 03                  | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            |            |         |  | -0- |  |  |  |
| 04                  | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            |            |         |  | -0- |  |  |  |
| 05                  | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            |            |         |  | -0- |  |  |  |
| 06                  | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            |            |         |  | -0- |  |  |  |
| 07                  | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            |            |         |  | -0- |  |  |  |
| 08                  | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            |            |         |  | -0- |  |  |  |
| 09                  | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            |            |         |  | -0- |  |  |  |
| 10                  | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            |            |         |  | -0- |  |  |  |
| 11                  | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            |            |         |  | -0- |  |  |  |
| 12                  | 14B2 | EXT  | NO RPT | -0-     | -0-                    | -0-             | Y                      | NO RPT            |            |         |  | -0- |  |  |  |
| TOTAL GAS PROD:     |      |      |        | -0-     | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-        |         |  |     |  |  |  |

| STODDARD-LEWIS UNIT |      |      |        | WELL #:                | 2   | RRCID -> 147005 | COMPL. DATE 05/24/1993 | TOTAL DEPTH 11500 | PERF.10194 - 10206 |
|---------------------|------|------|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01                  | 14B  | DENY | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               | 4                  |
| 02                  | 14B  | DENY | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               | 4                  |
| 03                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               | 4                  |
| 04                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               | 4                  |
| 05                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               | 4                  |
| 06                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               | 4                  |
| 07                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               | 4                  |
| 08                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               | 4                  |
| 09                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               | 4                  |
| 10                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               | 4                  |
| 11                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               | 4                  |
| 12                  | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | 4                  |
| TOTAL GAS PROD:     |      |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

DUNCAN SLOUGH (FRIO CONS.) //CONT.// 26506 050 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 ATLAS OPERATING LLC //CONT.// 036587  
 LEWIS, J. C. WELL #: 2 RRCID -> 160251 COMPL. DATE 11/05/2006 TOTAL DEPTH 11687 PERF.10384 - 10540

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              | DLQ G-10   | 280      | -0-                     | 280                    | 1823                    | 259   | 2                   | 21    | 9      | Y   | 19        | 23                        | 1            | 66          |
| 02              | 1857 N     | 34       | -0-                     | -1823                  | -0-                     | 10    | 2                   | 24    | 9      | Y   | 22        | 20                        | 1            | 68          |
| 03              | 264 N      | 264      | -0-                     | -0-                    | -0-                     | 257   | 2                   | 7     | 9      | Y   | 6         | 19                        | 1            | 55          |
| 04              | 270 N      | 139      | -0-                     | -131                   | -0-                     | 135   | 2                   | 4     | 9      | Y   | 4         |                           |              | 59          |
| 05              | 491 N      | 491      | -0-                     | -0-                    | -0-                     | 489   | 2                   | 2     | 9      | Y   | 2         |                           |              | 61          |
| 06              | 622 N      | 622      | -0-                     | -0-                    | -0-                     | 619   | 2                   | 3     | 9      | Y   | 3         |                           |              | 64          |
| 07              | 443 N      | 443      | -0-                     | -0-                    | -0-                     | 395   | 2                   | 48    | 9      | Y   | 44        | 38                        | 1            | 70          |
| 08              | 500 N      | 500      | -0-                     | -0-                    | -0-                     | 466   | 2                   | 34    | 9      | Y   | 31        | 21                        | 1            | 80          |
| 09              | DLQ G-10   | 596      | -0-                     | 596                    | 596                     | 565   | 2                   | 31    | 9      | Y   | 28        | 26                        | 1            | 82          |
| 10              | DLQ G-10   | 529      | -0-                     | 529                    | 1125                    | 499   | 2                   | 30    | 9      | Y   | 27        | 51                        | 1            | 58          |
| 11              | DLQ G-10   | 438      | -0-                     | 438                    | 1563                    | 412   | 2                   | 26    | 9      | Y   | 24        |                           |              | 82          |
| 12              | DLQ G-10   | NO RPT   | -0-                     | -0-                    | 1563                    |       |                     |       |        | Y   | NO RPT    |                           |              | 82          |
| TOTAL GAS PROD: |            | 4,336    |                         | TOTAL CONDENSATE PROD: |                         | 210   |                     |       |        |     |           |                           |              |             |

SANTOS-LEWIS GU WELL #: 1 RRCID -> 188995 COMPL. DATE 05/06/2009 TOTAL DEPTH 11800 PERF.10528 - 10593

|                 |        |        |     |                        |     |      |   |     |   |   |        |     |   |     |
|-----------------|--------|--------|-----|------------------------|-----|------|---|-----|---|---|--------|-----|---|-----|
| 01              | 631 N  | 631    | -0- | -0-                    | -0- | 535  | 2 | 96  | 9 | N | 87     |     |   | 263 |
| 02              | 654 N  | 654    | -0- | -0-                    | -0- | 617  | 2 | 37  | 9 | N | 34     | 173 | 1 | 124 |
| 03              | 706 N  | 706    | -0- | -0-                    | -0- | 682  | 2 | 24  | 9 | N | 22     |     |   | 146 |
| 04              | 636 N  | 636    | -0- | -0-                    | -0- | 605  | 2 | 31  | 9 | N | 28     |     |   | 174 |
| 05              | 1064 N | 1064   | -0- | -0-                    | -0- | 1001 | 2 | 63  | 9 | N | 57     |     |   | 231 |
| 06              | 1601 N | 1601   | -0- | -0-                    | -0- | 1554 | 2 | 47  | 9 | N | 43     |     |   | 274 |
| 07              | 1246 N | 1246   | -0- | -0-                    | -0- | 1203 | 2 | 43  | 9 | N | 39     | 176 | 1 | 137 |
| 08              | 963 N  | 963    | -0- | -0-                    | -0- | 921  | 2 | 42  | 9 | N | 38     |     |   | 175 |
| 09              | 1274 N | 1274   | -0- | -0-                    | -0- | 1194 | 2 | 80  | 9 | N | 73     |     |   | 248 |
| 10              | 1661 N | 1661   | -0- | -0-                    | -0- | 1487 | 2 | 174 | 9 | N | 158    | 178 | 1 | 228 |
| 11              | 1055 N | 1055   | -0- | -0-                    | -0- | 1026 | 2 | 29  | 9 | N | 26     |     |   | 254 |
| 12              | 0 N    | NO RPT | -0- | -0-                    | -0- |      |   |     |   | N | NO RPT |     |   | 254 |
| TOTAL GAS PROD: |        | 11,491 |     | TOTAL CONDENSATE PROD: |     | 605  |   |     |   |   |        |     |   |     |

LEWIS, J. C. WELL #: 6 RRCID -> 212981 COMPL. DATE 06/26/2007 TOTAL DEPTH 11480 PERF.10362 - 10426

|                 |          |        |     |                        |     |     |  |  |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|--|---|--------|--|--|-----|
| 01              | 14B DENY | -0-    | -0- | -0-                    | -0- |     |  |  |  | Y | -0-    |  |  | -0- |
| 02              | 14B DENY | -0-    | -0- | -0-                    | -0- |     |  |  |  | Y | -0-    |  |  | -0- |
| 03              | 14B DENY | -0-    | -0- | -0-                    | -0- |     |  |  |  | Y | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | Y | -0-    |  |  | -0- |
| 05              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | Y | -0-    |  |  | -0- |
| 06              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | Y | -0-    |  |  | -0- |
| 07              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | Y | -0-    |  |  | -0- |
| 08              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | Y | -0-    |  |  | -0- |
| 09              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | Y | -0-    |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | Y | -0-    |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  |  |  | Y | -0-    |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |        |  |  |     |



|                            |            |           |                         |                      |                          |                        |                        |       |                     |             |                    |                    |                     |             |
|----------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|-------------|--------------------|--------------------|---------------------|-------------|
| DUNCAN SLOUGH (FRIO CONS.) |            | //CONT.// |                         | 26506 050            | NON-ASSOCIATED           |                        | CAPACITY               |       |                     |             | CNTY: MATAGORDA    |                    |                     |             |
| ATLAS OPERATING LLC        |            | //CONT.// |                         | 036587               |                          |                        |                        |       |                     |             |                    |                    |                     |             |
| LEWIS, J. C.               |            | WELL #:   |                         | 3                    | RRCID -> 214657          |                        | COMPL. DATE 01/01/2007 |       | TOTAL               | DEPTH 11533 | PERF.11303 - 11307 |                    |                     |             |
| M O                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M         | COND PROD          | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | DLQ G-10   | 157       | -0-                     | 157                  | 1305                     | 145                    | 2                      | 12    | 9                   | Y           | 11                 | 13                 | 1                   | 118         |
| 02                         | 1326 N     | 21        | -0-                     | -1305                |                          | 6                      | 2                      | 15    | 9                   | Y           | 14                 | 13                 | 1                   | 119         |
| 03                         | 159 N      | 159       | -0-                     | -0                   | -0-                      | 155                    | 2                      | 4     | 9                   | Y           | 4                  | 12                 | 1                   | 111         |
| 04                         | 150 N      | 123       | -0-                     | -27                  | -0-                      | 119                    | 2                      | 4     | 9                   | Y           | 4                  |                    |                     | 115         |
| 05                         | 555 N      | 555       | -0-                     | -0-                  | -0-                      | 553                    | 2                      | 2     | 9                   | Y           | 3                  |                    |                     | 117         |
| 06                         | 629 N      | 629       | -0-                     | -0-                  | -0-                      | 626                    | 2                      | 3     | 9                   | Y           | 2                  |                    |                     | 120         |
| 07                         | 452 N      | 452       | -0-                     | -0-                  | -0-                      | 402                    | 2                      | 50    | 9                   | Y           | 45                 |                    |                     | 126         |
| 08                         | 558 N      | 481       | -0-                     | -77                  | -0-                      | 448                    | 2                      | 33    | 9                   | Y           | 30                 | 39                 | 1                   | 135         |
| 09                         | DLQ G-10   | 441       | -0-                     | 441                  | 441                      | 419                    | 2                      | 22    | 9                   | Y           | 20                 | 19                 | 1                   | 136         |
| 10                         | DLQ G-10   | 412       | -0-                     | 412                  | 853                      | 389                    | 2                      | 23    | 9                   | Y           | 21                 | 39                 | 1                   | 118         |
| 11                         | DLQ G-10   | 405       | -0-                     | 405                  | 1258                     | 381                    | 2                      | 24    | 9                   | Y           | 22                 |                    |                     | 140         |
| 12                         | DLQ G-10   | NO RPT    | -0-                     | -0-                  | 1258                     |                        |                        |       |                     | Y           | NO RPT             |                    |                     | 140         |
| TOTAL GAS PROD:            |            | 3,835     |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | 176   |                     |             |                    |                    |                     |             |

| LEWIS, J. C. "C" |     |        |        | WELL #: | 1     | RRCID -> 217099        | COMPL. | DATE 03/13/2006 | TOTAL | DEPTH | 11903 | PERF.10506 | - 10564 |   |     |
|------------------|-----|--------|--------|---------|-------|------------------------|--------|-----------------|-------|-------|-------|------------|---------|---|-----|
| 01               | DLQ | G-10   | 1649   | -0-     | 1649  | 6909                   | 1524   | 2               | 125   | 9     | Y     | 114        | 134     | 1 | 207 |
| 02               |     | 2700 N | 232    | -0-     | -2468 | 4441                   | 69     | 2               | 163   | 9     | Y     | 148        | 136     | 1 | 219 |
| 03               |     | 3100 N | 1335   | -0-     | -1765 | 2676                   | 1260   | 2               | 75    | 9     | Y     | 68         | 133     | 1 | 154 |
| 04               |     | 3000 N | 412    | -0-     | -2588 | 88                     | 398    | 2               | 14    | 9     | Y     | 13         |         |   | 167 |
| 05               |     | 1534 N | 1446   | -0-     | -88   | -0-                    | 1439   | 2               | 7     | 9     | Y     | 6          |         |   | 173 |
| 06               |     | 2014 N | 2014   | -0-     | -0-   | -0-                    | 2004   | 2               | 10    | 9     | Y     | 9          |         |   | 182 |
| 07               |     | 2709 N | 2709   | -0-     | -0-   | -0-                    | 2412   | 2               | 297   | 9     | Y     | 270        | 234     | 1 | 218 |
| 08               |     | 2630 N | 2630   | -0-     | -0-   | -0-                    | 2451   | 2               | 179   | 9     | Y     | 163        | 113     | 1 | 268 |
| 09               | DLQ | G-10   | 2408   | -0-     | 2408  | 2408                   | 2286   | 2               | 122   | 9     | Y     | 111        | 105     | 1 | 274 |
| 10               | DLQ | G-10   | 2412   | -0-     | 2412  | 4820                   | 2277   | 2               | 135   | 9     | Y     | 123        | 231     | 1 | 166 |
| 11               | DLQ | G-10   | 1942   | -0-     | 1942  | 6762                   | 1824   | 2               | 118   | 9     | Y     | 107        |         |   | 273 |
| 12               | DLQ | G-10   | NO RPT | -0-     | -0-   | 6762                   |        |                 |       |       | Y     | NO RPT     |         |   | 273 |
| TOTAL GAS PROD:  |     |        |        | 19,189  |       | TOTAL CONDENSATE PROD: |        |                 |       | 1,132 |       |            |         |   |     |

| J.C. LEWIS      |      |      | WELL #: | 5   | RRCID -> 249828 | COMPL. DATE 03/13/2009 | TOTAL DEPTH 11481 | PERF.11372 | - 11380 |
|-----------------|------|------|---------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01              | 14B  | DENY | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 02              | 14B  | DENY | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 03              | 14B2 | EXT  | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 04              | 14B2 | EXT  | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 05              | 14B2 | EXT  | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 06              | 14B2 | EXT  | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 07              | 14B2 | EXT  | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 08              | 14B2 | EXT  | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 09              | 14B2 | EXT  | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 10              | 14B2 | EXT  | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 11              | 14B2 | EXT  | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 12              | 14B2 | EXT  | NO RPT  | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD: |      |      | -0-     |     |                 | TOTAL CONDENSATE PROD: |                   | -0-        |         |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

PAGE: 525

| DUNCAN SLOUGH (FRIO CONS.)    |            | //CONT.// |                         | 26506 050              | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: MATAGORDA |                     |             |
|-------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|-------------|
| GAITHER PETROLEUM CORPORATION |            |           |                         | 292850                 |                         |                        |                     |                 |                     |             |
| SANTOS-LEWIS GU               |            |           |                         | WELL #: 2              | RRCID -> 188108         | COMPL. DATE 09/22/2001 | TOTAL DEPTH 11578   | PERF.11242      | - 11280             |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | 258         |
| 02                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | 258         |
| 03                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | 258         |
| 04                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | 258         |
| 05                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | 258         |
| 06                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | 258         |
| 07                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | 258         |
| 08                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | 258         |
| 09                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | 258         |
| 10                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | 258         |
| 11                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | 258         |
| 12                            | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                 |                     | 258         |
| TOTAL GAS PROD:               |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                 |                     |             |

| TRI-C RESOURCES, LLC |          | 868622 |     |                        |                 |                        |                   |            |         |  |    |
|----------------------|----------|--------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|--|----|
| BUCKEYE RANCH UNIT   |          |        |     | WELL #: 1H             | RRCID -> 271146 | COMPL. DATE 10/25/2013 | TOTAL DEPTH 10438 | PERF.11486 | - 14330 |  |    |
| 01                   | 0 N      | -0-    | -0- | -0-                    | -0-             |                        |                   |            |         |  | 82 |
| 02                   | 0 N      | -0-    | -0- | -0-                    | -0-             |                        |                   |            |         |  | 82 |
| 03                   | 0 N      | -0-    | -0- | -0-                    | -0-             |                        |                   |            |         |  | 82 |
| 04                   | 0 N      | -0-    | -0- | -0-                    | -0-             |                        |                   |            |         |  | 82 |
| 05                   | 14B2 EXT | -0-    | -0- | -0-                    | -0-             |                        |                   |            |         |  | 82 |
| 06                   | 14B2 EXT | -0-    | -0- | -0-                    | -0-             |                        |                   |            |         |  | 82 |
| 07                   | 14B2 EXT | -0-    | -0- | -0-                    | -0-             |                        |                   |            |         |  | 82 |
| 08                   | 14B2 EXT | -0-    | -0- | -0-                    | -0-             |                        |                   |            |         |  | 82 |
| 09                   | 14B2 EXT | -0-    | -0- | -0-                    | -0-             |                        |                   |            |         |  | 82 |
| 10                   | 14B2 EXT | -0-    | -0- | -0-                    | -0-             |                        |                   |            |         |  | 82 |
| 11                   | 14B2 EXT | -0-    | -0- | -0-                    | -0-             |                        |                   |            |         |  | 82 |
| *12                  | 14B2 EXT | -0-    | -0- | -0-                    | -0-             |                        |                   |            |         |  | 82 |
| TOTAL GAS PROD:      |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |  |    |

| DUNCAN SLOUGH, S. (FRIO, L.O.) |      | 26510 500 |     | NON-ASSOCIATED         |                 | ONE WELL               |                   | CNTY: MATAGORDA |         |       |     |
|--------------------------------|------|-----------|-----|------------------------|-----------------|------------------------|-------------------|-----------------|---------|-------|-----|
| ARCADIA OPERATING, LLC         |      | 028734    |     |                        |                 |                        |                   |                 |         |       |     |
| PIERCE EST. OIL & GAS INTS.    |      |           |     | WELL #: 1              | RRCID -> 048189 | COMPL. DATE 03/31/1970 | TOTAL DEPTH 11478 | PERF.11326      | - 11336 |       |     |
| 01                             | 3007 | 2056      | -0- | -951                   | -0-             | 1881 2                 | 175 9             | N               | 159     | 184 1 | 74  |
| 02                             | 3356 | 3036      | -0- | -320                   | -0-             | 2989 2                 | 47 9              | N               | 43      |       | 117 |
| 03                             | 3007 | 2156      | -0- | -851                   | -0-             | 2128 2                 | 28 9              | N               | 25      |       | 142 |
| 04                             | 3406 | 3406      | -0- | -0-                    | -0-             | 3362 2                 | 44 9              | N               | 40      |       | 182 |
| 05                             | 3007 | 2564      | -0- | -443                   | -0-             | 2531 2                 | 33 9              | N               | 30      |       | 212 |
| 06                             | 5676 | 4293      | -0- | -1383                  | -0-             | 4254 2                 | 39 9              | N               | 35      | 182 1 | 65  |
| 07                             | 7999 | 5503      | -0- | -2496                  | -0-             | 5466 2                 | 37 9              | N               | 34      |       | 99  |
| 08                             | 3007 | 2688      | -0- | -319                   | -0-             | 2654 2                 | 34 9              | N               | 31      |       | 130 |
| 09                             | 2910 | 2633      | -0- | -277                   | -0-             | 2581 2                 | 52 9              | N               | 47      |       | 177 |
| 10                             | 3007 | 2555      | -0- | -452                   | -0-             | 2520 2                 | 35 9              | N               | 32      |       | 209 |
| 11                             | 2910 | 863       | -0- | -2047                  | -0-             | 861 2                  | 2 9               | N               | 2       |       | 211 |
| 12                             | 3007 | 3282      | -0- | 275                    | 275             | 3230 2                 | 52 9              | N               | 47      | 184 1 | 74  |
| TOTAL GAS PROD:                |      | 35,035    |     | TOTAL CONDENSATE PROD: |                 | 525                    |                   |                 |         |       |     |

|                                                                                     |   |            |             |                            |                         |              |                        |   |      |                      |   |                 |                      |          |   |                 |              |   |   |                      |   |                        |                |                   |  |                    |  |
|-------------------------------------------------------------------------------------|---|------------|-------------|----------------------------|-------------------------|--------------|------------------------|---|------|----------------------|---|-----------------|----------------------|----------|---|-----------------|--------------|---|---|----------------------|---|------------------------|----------------|-------------------|--|--------------------|--|
| DUNCAN SLOUGH, SE. (FRIO L.O.)<br>BUSHMASTER PRODUCTION COMP, LLC<br>PIERCE ESTATES |   |            |             |                            |                         |              |                        |   |      | 26510 600<br>101153  |   | NON-ASSOCIATED  |                      | ONE WELL |   | CNTY: MATAGORDA |              |   |   |                      |   |                        |                |                   |  |                    |  |
| WELL #:                                                                             |   |            |             |                            |                         |              |                        |   |      | 1                    |   | RRCID -> 051155 |                      |          |   |                 |              |   |   |                      |   | COMPL. DATE 09/03/1971 |                | TOTAL DEPTH 11500 |  | PERF.11106 - 11116 |  |
| M                                                                                   | 0 | ALLOW CODE | GAS<br>PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(- ) | STATUS<br>UNDERAGE     | * | *    | DISPOSITIONS<br>CODE | * | *               | DISPOSITIONS<br>CODE | *        | * | C<br>M          | COND<br>PROD | * | * | DISPOSITIONS<br>CODE | * | *                      | EOM<br>BALANCE |                   |  |                    |  |
| 01                                                                                  |   | 4402 #     | -0-         | -0-                        | -4402                   | -0-          |                        |   |      |                      |   |                 |                      |          |   | N               | -0-          |   |   |                      |   |                        | 76             |                   |  |                    |  |
| 02                                                                                  |   | 6843 R     | 6843        | -0-                        | -0-                     | -0-          |                        |   | 6809 | 2                    |   |                 | 34                   | 9        |   | N               | 31           |   |   |                      |   |                        | 107            |                   |  |                    |  |
| 03                                                                                  |   | 31 #       | -0-         | -0-                        | -31                     | -0-          |                        |   |      |                      |   |                 |                      |          |   | N               | 1            |   |   |                      |   |                        | 108            |                   |  |                    |  |
| 04                                                                                  |   | 30 #       | -0-         | -0-                        | -30                     | -0-          |                        |   |      |                      |   |                 |                      |          |   | N               | 5            |   |   |                      |   |                        | 113            |                   |  |                    |  |
| 05                                                                                  |   | 4867       | -0-         | -0-                        | -4867                   | -0-          |                        |   |      |                      |   |                 |                      |          |   | N               | 8            |   |   |                      |   |                        | 121            |                   |  |                    |  |
| 06                                                                                  |   | 4710       | 1567        | -0-                        | -3143                   | -0-          |                        |   | 1557 | 2                    |   |                 | 10                   | 9        |   | N               | 9            |   |   |                      |   |                        | 130            |                   |  |                    |  |
| 07                                                                                  |   | 4867       | 2778        | -0-                        | -2089                   | -0-          |                        |   | 2759 | 2                    |   |                 | 19                   | 9        |   | N               | 17           |   |   |                      |   |                        | 147            |                   |  |                    |  |
| 08                                                                                  |   | 0 #        | -0-         | -0-                        | -0-                     | -0-          |                        |   |      |                      |   |                 |                      |          |   | N               | 10           |   |   |                      |   |                        | 157            |                   |  |                    |  |
| 09                                                                                  |   | 0 #        | -0-         | -0-                        | -0-                     | -0-          |                        |   |      |                      |   |                 |                      |          |   | N               | 3            |   |   |                      |   |                        | 160            |                   |  |                    |  |
| 10                                                                                  |   | 0 #        | -0-         | -0-                        | -0-                     | -0-          |                        |   |      |                      |   |                 |                      |          |   | N               | 2            |   |   |                      |   |                        | 162            |                   |  |                    |  |
| 11                                                                                  |   | 2700 #     | -0-         | -0-                        | -2700                   | -0-          |                        |   |      |                      |   |                 |                      |          |   | N               | -0-          |   |   |                      |   |                        | 162            |                   |  |                    |  |
| 12                                                                                  |   | 2790 #     | -0-         | -0-                        | -2790                   | -0-          |                        |   |      |                      |   |                 |                      |          |   | N               | 1            |   |   |                      |   |                        | 163            |                   |  |                    |  |
| TOTAL GAS PROD:                                                                     |   |            | 11,188      |                            |                         |              | TOTAL CONDENSATE PROD: |   |      |                      |   |                 |                      |          |   |                 | 87           |   |   |                      |   |                        |                |                   |  |                    |  |

|                            |     |      |     |                        |                |                 |                        |                   |                    |  |     |  |
|----------------------------|-----|------|-----|------------------------|----------------|-----------------|------------------------|-------------------|--------------------|--|-----|--|
| DUNCAN SLOUGH, SW (FRIO 7) |     |      |     | 26512 700              | NON-ASSOCIATED |                 | ONE WELL               |                   | CNTY: MATAGORDA    |  |     |  |
| LEXINGTON EXPLORATION LLC  |     |      |     | 500221                 |                |                 |                        |                   |                    |  |     |  |
| STEELE, L. M. TRUST        |     |      |     | WELL #:                | 1              | RRCID -> 130044 | COMPL. DATE 01/25/1989 | TOTAL DEPTH 16500 | PERF.11302 - 11321 |  |     |  |
| 01                         | 14B | DENY | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |                    |  | -0- |  |
| 02                         | 14B | DENY | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |                    |  | -0- |  |
| 03                         | 14B | DENY | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |                    |  | -0- |  |
| 04                         | H15 | VIOL | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |                    |  | -0- |  |
| 05                         | H15 | VIOL | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |                    |  | -0- |  |
| 06                         | H15 | VIOL | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |                    |  | -0- |  |
| 07                         | H15 | VIOL | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |                    |  | -0- |  |
| 08                         | H15 | VIOL | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |                    |  | -0- |  |
| 09                         | H15 | VIOL | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |                    |  | -0- |  |
| 10                         | H15 | VIOL | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |                    |  | -0- |  |
| 11                         | H15 | VIOL | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |                    |  | -0- |  |
| 12                         | H15 | VIOL | -0- | -0-                    | -0-            | -0-             | N                      | -0-               |                    |  | -0- |  |
| TOTAL GAS PROD:            |     |      | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |                    |  |     |  |

|                                |     |      |        |     |            |                 |                        |                   |                    |  |     |     |  |
|--------------------------------|-----|------|--------|-----|------------|-----------------|------------------------|-------------------|--------------------|--|-----|-----|--|
| DUNCAN SLOUGH, W. (FRIO, LO.)  |     |      |        |     | 26513 200  | NON-ASSOCIATED  | ONE WELL               | CNTY: MATAGORDA   |                    |  |     |     |  |
| PLANTATION OPERATING CO., INC. |     |      |        |     | 667907     |                 |                        |                   |                    |  |     |     |  |
| TERRY, P.P.                    |     |      |        |     | WELL #:    | RRCID -> 098410 | COMPL. DATE 10/28/1981 | TOTAL DEPTH 11082 | PERF.10862 - 10867 |  |     |     |  |
| 01                             | P&A | COND | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT            |                    |  | 164 |     |  |
| 02                             | P&A | COND | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT            |                    |  | 164 |     |  |
| 03                             | P&A | COND | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT            |                    |  | 164 |     |  |
| 04                             | P&A | COND | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT            |                    |  | 164 |     |  |
| 05                             | P&A | COND | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT            |                    |  | 164 |     |  |
| 06                             | P&A | COND | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT            |                    |  | 164 |     |  |
| 07                             | P&A | COND | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT            |                    |  | 164 |     |  |
| 08                             | P&A | COND | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT            |                    |  | 164 |     |  |
| 09                             | P&A | COND | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT            |                    |  | 164 |     |  |
| 10                             | P&A | COND | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT            |                    |  | 164 |     |  |
| 11                             | P&A | COND | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT            |                    |  | 164 |     |  |
| 12                             | P&A | COND | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT            |                    |  | 164 |     |  |
| PLUGGED AND ABANDONED_____     |     |      |        |     | 11/02/2000 |                 |                        |                   |                    |  |     |     |  |
| TOTAL GAS PROD:                |     |      |        |     | -0-        |                 | TOTAL CONDENSATE PROD: |                   |                    |  |     | -0- |  |

|                               |            |          |                         |                      |                          |                        |      |                 |      |                        |      |                  |     |                   |              |         |
|-------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|------|-----------------|------|------------------------|------|------------------|-----|-------------------|--------------|---------|
| DURKEE (DY SAND)              |            |          |                         | 26754 040            |                          | ASSOCIATED             |      | ONE WELL        |      | CNTY: HARRIS           |      |                  |     |                   |              |         |
| AMERICO ENERGY RESOURCES, LLC |            |          |                         | 019752               |                          |                        |      |                 |      |                        |      |                  |     |                   |              |         |
| PIZZITOLA UNIT                |            |          |                         | WELL #:              |                          | 2                      |      | RRCID -> 142147 |      | COMPL. DATE 01/15/1991 |      | TOTAL DEPTH 7145 |     | PERF. 6896 - 6902 |              |         |
| M                             |            |          |                         |                      |                          |                        |      |                 |      |                        |      |                  |     |                   |              |         |
| 0                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *                      | *    | DISPOSITIONS    | *    | *                      | C    | COND             | *   | *                 | DISPOSITIONS | EOM     |
|                               |            |          |                         |                      |                          | AMT                    | CODE | AMT             | CODE | M                      | PROD |                  | AMT | CODE              | AMT          | BALANCE |
| 01                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |      |                 |      | N                      | -0-  |                  |     |                   |              | 58      |
| 02                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |      |                 |      | N                      | -0-  |                  |     |                   |              | 58      |
| 03                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |      |                 |      | N                      | -0-  |                  |     |                   |              | 58      |
| 04                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |      |                 |      | N                      | -0-  |                  |     |                   |              | 58      |
| 05                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |      |                 |      | N                      | -0-  |                  |     |                   |              | 58      |
| 06                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |      |                 |      | N                      | -0-  |                  |     |                   |              | 58      |
| 07                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |      |                 |      | N                      | -0-  |                  |     |                   |              | 58      |
| 08                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |      |                 |      | N                      | -0-  |                  |     |                   |              | 58      |
| 09                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |      |                 |      | N                      | -0-  |                  |     |                   |              | 58      |
| 10                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |      |                 |      | N                      | -0-  |                  |     |                   |              | 58      |
| 11                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |      |                 |      | N                      | -0-  |                  |     |                   |              | 58      |
| 12                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |      |                 |      | N                      | -0-  |                  |     |                   |              | 58      |
| TOTAL GAS PROD:               |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |      | -0-             |      |                        |      |                  |     |                   |              |         |

| BASH UNIT       |      |     |        | WELL #: A 6 |                        | RRCID -> 173467 |  | COMPL. DATE 12/17/1997 |        | TOTAL DEPTH 8257 PERF. 7006 - 7014 |     |
|-----------------|------|-----|--------|-------------|------------------------|-----------------|--|------------------------|--------|------------------------------------|-----|
| 01              | 14B2 | EXT | NO RPT | -0-         | -0-                    | 377             |  | N                      | NO RPT |                                    | -0- |
| 02              | 14B2 | EXT | NO RPT | -0-         | -0-                    | 377             |  | N                      | NO RPT |                                    | -0- |
| 03              | 14B2 | EXT | NO RPT | -0-         | -0-                    | 377             |  | N                      | NO RPT |                                    | -0- |
| 04              | 14B2 | EXT | NO RPT | -0-         | -0-                    | 377             |  | N                      | NO RPT |                                    | -0- |
| 05              | 14B2 | EXT | NO RPT | -0-         | -0-                    | 377             |  | N                      | NO RPT |                                    | -0- |
| 06              | 14B2 | EXT | NO RPT | -0-         | -0-                    | 377             |  | N                      | NO RPT |                                    | -0- |
| 07              | 14B2 | EXT | NO RPT | -0-         | -0-                    | 377             |  | N                      | NO RPT |                                    | -0- |
| 08              | 14B2 | EXT | NO RPT | -0-         | -0-                    | 377             |  | N                      | NO RPT |                                    | -0- |
| 09              | 14B2 | EXT | NO RPT | -0-         | -0-                    | 377             |  | N                      | NO RPT |                                    | -0- |
| 10              | 14B2 | EXT | NO RPT | -0-         | -0-                    | 377             |  | N                      | NO RPT |                                    | -0- |
| 11              | 14B2 | EXT | NO RPT | -0-         | -0-                    | 377             |  | N                      | NO RPT |                                    | -0- |
| 12              | 14B2 | EXT | NO RPT | -0-         | -0-                    | 377             |  | N                      | NO RPT |                                    | -0- |
| TOTAL GAS PROD: |      |     | -0-    |             | TOTAL CONDENSATE PROD: |                 |  | -0-                    |        |                                    |     |

|                                   |          |        |     |           |                |                        |                        |                   |                    |     |
|-----------------------------------|----------|--------|-----|-----------|----------------|------------------------|------------------------|-------------------|--------------------|-----|
| DYERSDALE (WILCOX 12100)          |          |        |     | 26876 700 | NON-ASSOCIATED | ONE WELL               | CNTY: HARRIS           |                   |                    |     |
| BALLARD EXPLORATION COMPANY, INC. |          |        |     | 048169    |                |                        |                        |                   |                    |     |
| WALKER                            |          |        |     | WELL #:   | 1R             | RRCID -> 182406        | COMPL. DATE 01/24/2003 | TOTAL DEPTH 13770 | PERF.12497 - 12501 |     |
| 01                                | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | Y                      | NO RPT            |                    | -0- |
| 02                                | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | Y                      | NO RPT            |                    | -0- |
| 03                                | 14B DENY | -0-    | -0- | -0-       | -0-            |                        | Y                      | -0-               |                    | -0- |
| 04                                | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | Y                      | NO RPT            |                    | -0- |
| 05                                | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | Y                      | NO RPT            |                    | -0- |
| 06                                | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | Y                      | -0-               |                    | -0- |
| 07                                | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | Y                      | NO RPT            |                    | -0- |
| 08                                | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | Y                      | -0-               |                    | -0- |
| 09                                | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | Y                      | NO RPT            |                    | -0- |
| 10                                | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | Y                      | -0-               |                    | -0- |
| 11                                | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | Y                      | -0-               |                    | -0- |
| 12                                | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | Y                      | NO RPT            |                    | -0- |
| TOTAL GAS PROD:                   |          | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-               |                    |     |

DYERSDALE (WILCOX 12100) //CONT.// 26876 700 NON-ASSOCIATED ONE WELL CNTY: HARRIS  
 BALLARD EXPLORATION COMPANY, INC.//CONT.// 048169  
 WALKER WELL #: 2D RRCID -> 208410 COMPL. DATE 12/15/2005 TOTAL DEPTH 14764 PERF. 5776 - 5844

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE             | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------------------|---------------------|------------|-------------|
| 01              |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 02              |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 03              |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 04              |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 05              |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 06              |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 07              |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 08              |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 09              |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 10              |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 11              |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| 12              |   | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |
| TOTAL GAS PROD: |   |            |          |                         |                      |                          |       |                     |            |     | -0-       | TOTAL CONDENSATE PROD: |                     |            | -0-         |

DYERSDALE, N. (CM-2) 26878 241 NON-ASSOCIATED ONE WELL CNTY: HARRIS  
 WRD OPERATING LLC 100758  
 GEORGE KOSTAS WELL #: 2 C RRCID -> 064772 COMPL. DATE 12/17/1975 TOTAL DEPTH 9325 PERF. N/A

| 01              | SI MULT | NO RPT | -0- | -0- | -0- | N | NO RPT | -0-                    |  |     |
|-----------------|---------|--------|-----|-----|-----|---|--------|------------------------|--|-----|
| 02              | SI MULT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 03              | SI MULT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 04              | SI MULT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 05              | SI MULT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 06              | SI MULT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 07              | SI MULT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 08              | SI MULT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 09              | SI MULT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 10              | SI MULT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 11              | SI MULT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 12              | SI MULT | NO RPT | -0- | -0- | -0- | N | NO RPT | -0-                    |  |     |
| TOTAL GAS PROD: |         |        |     |     |     |   | -0-    | TOTAL CONDENSATE PROD: |  | -0- |

DYERSDALE, N. (CM-3) 26878 250 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 WRD OPERATING LLC 100758  
 GEORGE KOSTAS WELL #: 2 T RRCID -> 062707 COMPL. DATE 06/02/1975 TOTAL DEPTH 9325 PERF. N/A

| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT | -0-                    |  |     |
|-----------------|----------|--------|-----|-----|-----|---|--------|------------------------|--|-----|
| 02              | 14B2 EXT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 03              | 14B2 EXT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 04              | 14B2 EXT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 05              | 14B2 EXT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 06              | 14B2 EXT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 07              | 14B2 EXT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 08              | 14B2 EXT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 09              | 14B2 EXT | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 10              | 14B DENY | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 11              | 14B DENY | -0-    | -0- | -0- | -0- | N | -0-    | -0-                    |  |     |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | -0-                    |  |     |
| TOTAL GAS PROD: |          |        |     |     |     |   | -0-    | TOTAL CONDENSATE PROD: |  | -0- |

| DYERSDALE, N. (CM-3) |            | //CONT.// 26878 250 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: HARRIS                        |                     |             |
|----------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|-------------------------------------|---------------------|-------------|
| WRD OPERATING LLC    |            | //CONT.// 100758    |                         |                        |                          |                        |                     |                                     |                     |             |
| MARSHALL, A. B. FEE  |            | WELL #: 30          |                         | RRCID -> 156112        |                          | COMPL. DATE 10/21/1995 |                     | TOTAL DEPTH 12400 PERF. 9050 - 9130 |                     |             |
| M                    | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | EOM BALANCE |
| 01                   | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                     |                     | 86          |
| 02                   | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                     |                     | 86          |
| 03                   | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                     |                     | 86          |
| 04                   | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                     |                     | 86          |
| 05                   | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                     |                     | 86          |
| 06                   | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                     |                     | 86          |
| 07                   | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                     |                     | 86          |
| 08                   | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                     |                     | 86          |
| 09                   | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                     |                     | 86          |
| 10                   | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                     |                     | 86          |
| 11                   | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                     |                     | 86          |
| 12                   | DLQ G-10   | NO RPT              | -0-                     | -0-                    | -0-                      |                        |                     |                                     |                     | 86          |
| TOTAL GAS PROD:      |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                     |                     |             |

| RJS UNIT        |          | WELL #: 3 |     | RRCID -> 272057        |     | COMPL. DATE 07/07/2011 |  | TOTAL DEPTH 9300 PERF. 9054 - 9079 |    |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|------------------------------------|----|
| 01              | 14B DENY | -0-       | -0- | -0-                    | -0- |                        |  |                                    | 60 |
| 02              | 14B DENY | -0-       | -0- | -0-                    | -0- |                        |  |                                    | 60 |
| 03              | 14B DENY | -0-       | -0- | -0-                    | -0- |                        |  |                                    | 60 |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                    | 60 |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                    | 60 |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                    | 60 |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                    | 60 |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                    | 60 |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                                    | 60 |
| 10              | 14B DENY | -0-       | -0- | -0-                    | -0- |                        |  |                                    | 60 |
| 11              | 14B DENY | -0-       | -0- | -0-                    | -0- |                        |  |                                    | 60 |
| 12              | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        |  |                                    | 60 |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |    |

| DYERSDALE, N. (8100) |          | 26878 850 |     | ASSOCIATED             |      | ONE WELL               |   | CNTY: HARRIS                       |        |     |
|----------------------|----------|-----------|-----|------------------------|------|------------------------|---|------------------------------------|--------|-----|
| WRD OPERATING LLC    |          | 100758    |     |                        |      |                        |   |                                    |        |     |
| BROOK, M. I.         |          | WELL #: 2 |     | RRCID -> 201402        |      | COMPL. DATE 05/09/2003 |   | TOTAL DEPTH 9350 PERF. 8040 - 8046 |        |     |
| 01                   | 14B DENY | -0-       | -0- | -0-                    | 6747 |                        |   | N                                  | -0-    | 150 |
| 02                   | 14B DENY | -0-       | -0- | -0-                    | 6747 |                        |   | N                                  | -0-    | 150 |
| 03                   | 14B DENY | 9         | -0- | 9                      | 6756 | 9                      | 2 | N                                  | -0-    | 150 |
| 04                   | 14B DENY | 13        | -0- | 13                     | 6769 | 13                     | 2 | N                                  | -0-    | 150 |
| 05                   | 14B DENY | -0-       | -0- | -0-                    | 6769 |                        |   | N                                  | -0-    | 150 |
| 06                   | 14B DENY | -0-       | -0- | -0-                    | 6769 |                        |   | N                                  | -0-    | 150 |
| 07                   | 14B DENY | -0-       | -0- | -0-                    | 6769 |                        |   | N                                  | -0-    | 150 |
| 08                   | 14B DENY | -0-       | -0- | -0-                    | 6769 |                        |   | N                                  | -0-    | 150 |
| 09                   | 14B DENY | -0-       | -0- | -0-                    | -0-  |                        |   | N                                  | -0-    | 150 |
| 10                   | 14B DENY | -0-       | -0- | -0-                    | -0-  |                        |   | N                                  | -0-    | 150 |
| 11                   | 14B DENY | -0-       | -0- | -0-                    | -0-  |                        |   | N                                  | -0-    | 150 |
| 12                   | 14B DENY | NO RPT    | -0- | -0-                    | -0-  |                        |   | N                                  | NO RPT | 150 |
| TOTAL GAS PROD:      |          | 22        |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                    |        |     |

|                        |            |          |                         |                      |                          |                        |                        |                  |                     |        |           |       |                     |       |                     |             |
|------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|------------------|---------------------|--------|-----------|-------|---------------------|-------|---------------------|-------------|
| DYNAMIC (FRIO 3700)    |            |          |                         | 26909 190            | NON-ASSOCIATED           |                        | ONE WELL               |                  | CNTY: WHARTON       |        |           |       |                     |       |                     |             |
| HILCORP ENERGY COMPANY |            |          |                         | 386310               |                          |                        |                        |                  |                     |        |           |       |                     |       |                     |             |
| KALLAS UNIT            |            |          |                         | WELL #:              | 1                        | RRCID -> 179413        | COMPL. DATE 05/07/2011 | TOTAL DEPTH 7715 | PERF. 3640          | - 3850 |           |       |                     |       |                     |             |
| M O                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT            | * DISPOSITIONS CODE | C M    | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N      | NO RPT    |       |                     |       |                     | -0-         |
| 02                     | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N      | NO RPT    |       |                     |       |                     | -0-         |
| 03                     | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N      | NO RPT    |       |                     |       |                     | -0-         |
| 04                     | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N      | NO RPT    |       |                     |       |                     | -0-         |
| 05                     | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N      | NO RPT    |       |                     |       |                     | -0-         |
| 06                     | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N      | NO RPT    |       |                     |       |                     | -0-         |
| 07                     | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N      | NO RPT    |       |                     |       |                     | -0-         |
| 08                     | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N      | NO RPT    |       |                     |       |                     | -0-         |
| 09                     | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N      | NO RPT    |       |                     |       |                     | -0-         |
| 10                     | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N      | NO RPT    |       |                     |       |                     | -0-         |
| 11                     | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N      | NO RPT    |       |                     |       |                     | -0-         |
| 12                     | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N      | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:        |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | -0-              |                     |        |           |       |                     |       |                     |             |

| DYNAMIC (WILCOX 12,500)  |      |   |      | 26909   | 475   | NON-ASSOCIATED         |           | ONE WELL |      |            |       | CNTY: WHARTON |       |            |         |
|--------------------------|------|---|------|---------|-------|------------------------|-----------|----------|------|------------|-------|---------------|-------|------------|---------|
| DYNAMIC PRODUCTION, INC. |      |   |      | 237926  |       |                        |           |          |      |            |       |               |       |            |         |
| DUNCAN                   |      |   |      | WELL #: | 3     | RRCID                  | -> 182405 | COMPL.   | DATE | 02/16/2001 | TOTAL | DEPTH         | 13873 | PERF.12556 | - 12811 |
| 01                       | 1240 | N | 1189 | -0-     | -51   | -0-                    | 75        | 1        | 1095 | 2          | N     | 17            |       |            | 67      |
| 02                       | 1120 | N | 1072 | -0-     | -48   | -0-                    | 19        | 9        | 986  | 2          | N     | 10            |       |            | 77      |
| 03                       | 1271 | N | 1054 | -0-     | -217  | -0-                    | 11        | 9        | 968  | 2          | N     | 10            |       |            | 87      |
| 04                       | 1168 | N | 1168 | -0-     | -0-   | -0-                    | 11        | 9        | 1073 | 2          | N     | 18            |       |            | 105     |
| 05                       | 1178 | N | 701  | -0-     | -477  | -0-                    | 20        | 9        | 591  | 2          | N     | 32            |       |            | 137     |
| 06                       | 1132 | N | 1132 | -0-     | -0-   | -0-                    | 35        | 9        | 1038 | 2          | N     | 17            |       |            | 154     |
| 07                       | 1209 | N | 87   | -0-     | -1122 | -0-                    | 19        | 9        | 12   | 9          | N     | 11            | 157   | 1          | 8       |
| 08                       | 713  | N | 81   | -0-     | -632  | -0-                    | 75        | 1        | 6    | 9          | N     | 5             |       |            | 13      |
| 09                       | 1140 | N | 79   | -0-     | -1061 | -0-                    | 75        | 1        | 4    | 9          | N     | 4             |       |            | 17      |
| 10                       | 93   | N | 86   | -0-     | -7    | -0-                    | 80        | 1        | 6    | 9          | N     | 5             |       |            | 22      |
| 11                       | 84   | N | 84   | -0-     | -0-   | -0-                    | 80        | 1        | 4    | 9          | N     | 4             |       |            | 26      |
| 12                       | 93   | N | 86   | -0-     | -7    | -0-                    | 80        | 1        | 6    | 9          | N     | 5             |       |            | 31      |
| TOTAL GAS PROD:          |      |   |      | 6,819   |       | TOTAL CONDENSATE PROD: |           |          |      | 138        |       |               |       |            |         |

| DYNAMIC (WILCOX 15,150)       |     |      |        |     | 26909 480 | NON-ASSOCIATED             | CAPACITY        |                        | CNTY: WHARTON     |                    |
|-------------------------------|-----|------|--------|-----|-----------|----------------------------|-----------------|------------------------|-------------------|--------------------|
| EVANS, S. LAVON JR. OPER. CO. |     |      |        |     | 255456    |                            |                 |                        |                   |                    |
| LLSE MILLER                   |     |      |        |     | WELL #:   | 1                          | RRCID -> 254918 | COMPL. DATE 04/03/2007 | TOTAL DEPTH 17030 | PERF.16758 - 16784 |
| 01                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                        |                 | N                      | NO RPT            | -0-                |
| 02                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                        |                 | N                      | NO RPT            | -0-                |
| 03                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                        |                 | N                      | NO RPT            | -0-                |
| 04                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                        |                 | N                      | NO RPT            | -0-                |
| 05                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                        |                 | N                      | NO RPT            | -0-                |
| 06                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                        |                 | N                      | NO RPT            | -0-                |
| 07                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                        |                 | N                      | NO RPT            | -0-                |
| 08                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                        |                 | N                      | NO RPT            | -0-                |
| 09                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                        |                 | N                      | NO RPT            | -0-                |
| 10                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                        |                 | N                      | NO RPT            | -0-                |
| 11                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                        |                 | N                      | NO RPT            | -0-                |
| 12                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                        |                 | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:               |     |      |        |     | -0-       | TOTAL CONDENSATE PROD: -0- |                 |                        |                   |                    |

|                         |            |           |             |                    |            |                 |          |                        |                     |                        |        |                   |           |                    |                     |       |        |             |
|-------------------------|------------|-----------|-------------|--------------------|------------|-----------------|----------|------------------------|---------------------|------------------------|--------|-------------------|-----------|--------------------|---------------------|-------|--------|-------------|
| DYNAMIC (WILCOX 15,150) |            | //CONT.// |             | 26909 480          |            | NON-ASSOCIATED  |          | CAPACITY               |                     |                        |        | CNTY: WHARTON     |           |                    |                     |       |        |             |
| HILCORP ENERGY COMPANY  |            |           |             | 386310             |            |                 |          |                        |                     |                        |        |                   |           |                    |                     |       |        |             |
| PEACH CREEK GAS UNIT    |            |           |             | WELL #:            |            | 1               |          | RRCID -> 185829        |                     | COMPL. DATE 06/17/2001 |        | TOTAL DEPTH 16265 |           | PERF.15824 - 15854 |                     |       |        |             |
| M O                     | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) MONTHLY STATUS | (L) (CODE) | CUMU STATUS (-) | UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * CODE | C M               | COND PROD | * AMT              | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                      | 2275 N     | 2275      | -0-         | -0-                |            | -0-             |          | 288                    | 1                   | 1984                   | 2      | Y                 | 3         | 19                 | 1                   |       |        | 4           |
| 02                      | 2044 N     | 2024      | -0-         | -20                |            | -0-             |          | 239                    | 1                   | 1764                   | 2      | Y                 | 19        | 20                 | 1                   |       |        | 3           |
| 03                      | 2232 N     | 2173      | -0-         | -59                |            | -0-             |          | 265                    | 1                   | 1906                   | 2      | Y                 | 2         |                    |                     |       |        | 5           |
| 04                      | 2190 N     | 2090      | -0-         | -100               |            | -0-             |          | 249                    | 1                   | 1840                   | 2      | Y                 | 1         |                    |                     |       |        | 6           |
| 05                      | 2232 N     | 1675      | -0-         | -557               |            | -0-             |          | 238                    | 1                   | 1434                   | 2      | Y                 | 3         |                    |                     |       |        | 9           |
| 06                      | 2137 N     | 2137      | -0-         | -0-                |            | -0-             |          | 261                    | 1                   | 1870                   | 2      | Y                 | 5         |                    |                     |       |        | 14          |
| 07                      | 3100 N     | 3121      | -0-         | 21                 |            | 21              |          | 403                    | 1                   | 2715                   | 2      | Y                 | 3         | 14                 | 1                   |       |        | 3           |
| 08                      | 2240 N     | 2219      | -0-         | -21                |            | -0-             |          | 131                    | 1                   | 2086                   | 2      | Y                 | 2         |                    |                     |       |        | 5           |
| 09                      | 2150 N     | 2150      | -0-         | -0-                |            | -0-             |          | 100                    | 1                   | 2049                   | 2      | Y                 | 1         |                    |                     |       |        | 6           |
| 10                      | 2387 N     | 2273      | -0-         | -114               |            | -0-             |          | 108                    | 1                   | 2159                   | 2      | Y                 | 5         |                    |                     |       |        | 11          |
| 11                      | 2310 X     | 2281      | -0-         | -29                |            | -0-             |          | 116                    | 1                   | 2163                   | 2      | Y                 | 2         |                    |                     |       |        | 13          |
| 12                      | 2349 N     | 2349      | -0-         | -0-                |            | -0-             |          | 126                    | 1                   | 2221                   | 2      | Y                 | 2         | 13                 | 1                   |       |        | 2           |
| TOTAL GAS PROD:         |            | 26,767    |             |                    |            |                 |          | TOTAL CONDENSATE PROD: |                     |                        |        | 48                |           |                    |                     |       |        |             |

| FORGASON DEEP GAS UNIT |      |     |        | WELL #: | 1   | RRCID -> 185831 | COMPL. DATE 02/05/2001 | TOTAL DEPTH 16018 | PERF.15149 | - 15507 |
|------------------------|------|-----|--------|---------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| 02                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| 03                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| 04                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| 05                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| 06                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| 07                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| 08                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| 09                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| 10                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| 11                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| 12                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD:        |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |                   | -0-        |         |



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| PEACH CREEK GAS UNIT |      |   |        | WELL #: | 2     | RRCID -> 195513        | COMPL.         | DATE 04/29/2003 | TOTAL | DEPTH | 16150 | PERF.15700 | - 15770 |   |    |
|----------------------|------|---|--------|---------|-------|------------------------|----------------|-----------------|-------|-------|-------|------------|---------|---|----|
| 01                   | 3317 | X | 2948   | -0-     | -369  | -0-                    | 373<br>7<br>9  | 1               | 2568  | 2     | Y     | 6          | 15      | 1 | 6  |
| 02                   | 2996 | X | 2529   | -0-     | -467  | -0-                    | 299<br>21<br>9 | 1               | 2209  | 2     | Y     | 19         | 22      | 1 | 3  |
| 03                   | 3317 | X | 2736   | -0-     | -581  | -0-                    | 333<br>3<br>9  | 1               | 2400  | 2     | Y     | 3          |         |   | 6  |
| 04                   | 3030 | X | 2593   | -0-     | -437  | -0-                    | 309<br>2<br>9  | 1               | 2282  | 2     | Y     | 2          |         |   | 8  |
| 05                   | 2945 | X | 1876   | -0-     | -1069 | -0-                    | 266<br>4<br>9  | 1               | 1606  | 2     | Y     | 4          |         |   | 12 |
| 06                   | 2850 | X | 2553   | -0-     | -297  | -0-                    | 312<br>10<br>9 | 1               | 2231  | 2     | Y     | 9          |         |   | 21 |
| 07                   | 2790 | X | -0-    | -0-     | -2790 | -0-                    |                |                 |       |       | Y     | 7          | 21      | 1 | 7  |
| 08                   | 3099 | X | 3099   | -0-     | -0-   | -0-                    | 183<br>4<br>9  | 1               | 2912  | 2     | Y     | 4          |         |   | 11 |
| 09                   | 2727 | N | 2727   | -0-     | -0-   | -0-                    | 127<br>3<br>9  | 1               | 2597  | 2     | Y     | 3          |         |   | 14 |
| 10                   | 3038 | X | 2616   | -0-     | -422  | -0-                    | 124<br>8<br>9  | 1               | 2484  | 2     | Y     | 7          |         |   | 21 |
| 11                   | 3000 | N | 3034   | -0-     | 34    | 34                     | 155<br>6<br>9  | 1               | 2873  | 2     | Y     | 5          |         |   | 26 |
| 12                   | 3041 | N | 3007   | -0-     | -34   | -0-                    | 161<br>4<br>9  | 1               | 2842  | 2     | Y     | 4          | 26      | 1 | 4  |
| TOTAL GAS PROD:      |      |   | 29,718 |         |       | TOTAL CONDENSATE PROD: |                |                 | 73    |       |       |            |         |   |    |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

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|                         |            |                                     |                         |                                |                 |                           |                        |           |        |              |          |                                      |          |           |                |  |
|-------------------------|------------|-------------------------------------|-------------------------|--------------------------------|-----------------|---------------------------|------------------------|-----------|--------|--------------|----------|--------------------------------------|----------|-----------|----------------|--|
| DYNAMIC (WILCOX 15,150) |            |                                     | //CONT.// 26909 480     |                                | NON-ASSOCIATED  |                           | CAPACITY               |           |        |              |          | CNTY: WHARTON                        |          |           |                |  |
| HILCORP ENERGY COMPANY  |            |                                     | //CONT.// 386310        |                                |                 |                           |                        |           |        |              |          |                                      |          |           |                |  |
| FORGASON DEEP UNIT      |            |                                     | WELL #: 4               |                                | RRCID -> 196147 |                           | COMPL. DATE 05/16/2003 |           |        |              |          | TOTAL DEPTH 15824 PERF.15090 - 15550 |          |           |                |  |
| M<br>O                  | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT               | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE            | *<br>AMT | *<br>CODE | EOM<br>BALANCE |  |
| 01                      | 1902 N     | 1902                                | -0-                     | -0-                            | -0-             | 239 15 9                  | 1                      | 1648      | 2      | Y            | 14       | 59 1                                 |          |           | 13             |  |
| 02                      | 1712 N     | 1712                                | -0-                     | -0-                            | -0-             | 203 9 9                   | 1                      | 1500      | 2      | Y            | 8        |                                      |          |           | 21             |  |
| 03                      | 1891 N     | 1793                                | -0-                     | -98                            | -0-             | 217 15 9                  | 1                      | 1561      | 2      | Y            | 14       |                                      |          |           | 35             |  |
| 04                      | 1830 N     | 1699                                | -0-                     | -131                           | -0-             | 202 7 9                   | 1                      | 1490      | 2      | Y            | 6        |                                      |          |           | 41             |  |
| 05                      | 1891 N     | 1430                                | -0-                     | -461                           | -0-             | 203 2 9                   | 1                      | 1225      | 2      | Y            | 2        |                                      |          |           | 43             |  |
| 06                      | 1740 N     | 1617                                | -0-                     | -123                           | -0-             | 197 7 9                   | 1                      | 1413      | 2      | Y            | 6        |                                      |          |           | 49             |  |
| 07                      | 1892 N     | 1892                                | -0-                     | -0-                            | -0-             | 244 6 9                   | 1                      | 1642      | 2      | Y            | 5        | 43 1                                 |          |           | 11             |  |
| 08                      | 1681 N     | 1681                                | -0-                     | -0-                            | -0-             | 99 14 9                   | 1                      | 1568      | 2      | Y            | 13       |                                      |          |           | 24             |  |
| 09                      | 1619 N     | 1619                                | -0-                     | -0-                            | -0-             | 74 30 9                   | 1                      | 1515      | 2      | Y            | 27       | 33 1                                 |          |           | 18             |  |
| 10                      | 1581 N     | 1581                                | -0-                     | -0-                            | -0-             | 74 32 9                   | 1                      | 1475      | 2      | Y            | 29       | 36 1                                 |          |           | 11             |  |
| 11                      | 2066 N     | 2066                                | -0-                     | -0-                            | -0-             | 105 14 9                  | 1                      | 1947      | 2      | Y            | 13       |                                      |          |           | 24             |  |
| 12                      | 2012 N     | 2012                                | -0-                     | -0-                            | -0-             | 105 50 9                  | 1                      | 1857      | 2      | Y            | 45       | 37 1                                 |          |           | 32             |  |

TOTAL GAS PROD: 21,004

TOTAL CONDENSATE PROD: 182

| PEACH CREEK GAS UNIT |        |      |     | WELL #: | 3   | RRCID -> 197492 | COMPL. | DATE 07/26/2003 | TOTAL | DEPTH 16269 | PERF.15420 | - 15960 |   |     |
|----------------------|--------|------|-----|---------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|---|-----|
| 01                   | 2046 N | 1811 | -0- | -235    | -0- | 229<br>6 9      | 1      | 1576            | 2     | Y           | 5          | 20      | 1 | 6   |
| 02                   | 1764 N | 1640 | -0- | -124    | -0- | 193<br>20 9     | 1      | 1427            | 2     | Y           | 18         | 21      | 1 | 3   |
| 03                   | 1860 N | 1796 | -0- | -64     | -0- | 217<br>19 9     | 1      | 1560            | 2     | Y           | 17         |         |   | 20  |
| 04                   | 1772 N | 1772 | -0- | -0-     | -0- | 209<br>22 9     | 1      | 1541            | 2     | Y           | 20         |         |   | 40  |
| 05                   | 1829 N | 654  | -0- | -1175   | -0- | 93<br>1 9       | 1      | 560             | 2     | Y           | 1          |         |   | 41  |
| 06                   | 1740 N | 653  | -0- | -1087   | -0- | 80<br>115 1     | 1      | 573             | 2     | Y           | -0-        |         |   | 41  |
| 07                   | 1829 N | 887  | -0- | -942    | -0- | 36<br>25 1      | 1      | 772             | 2     | Y           | -0-        | 40      | 1 | 1   |
| 08                   | 651 N  | 602  | -0- | -49     | -0- | 22<br>21 1      | 1      | 566             | 2     | Y           | -0-        |         |   | 1   |
| 09                   | 542 N  | 542  | -0- | -0-     | -0- | 22<br>21 1      | 1      | 517             | 2     | Y           | -0-        |         |   | 1   |
| 10                   | 713 N  | 459  | -0- | -254    | -0- | 22<br>21 1      | 1      | 437             | 2     | Y           | -0-        |         |   | 1   |
| 11                   | 407 N  | 407  | -0- | -0-     | -0- | 21<br>17 1      | 1      | 386             | 2     | Y           | -0-        |         |   | 1   |
| 12                   | 558 N  | 310  | -0- | -248    | -0- | 17<br>17 1      | 1      | 293             | 2     | Y           | -0-        | 1       | 1 | -0- |

TOTAL GAS PROD: 11,533

TOTAL CONDENSATE PROD: 61

|                         |            |           |                  |                          |     |                         |        |                        |       |        |     |                                      |       |                     |       |        |             |
|-------------------------|------------|-----------|------------------|--------------------------|-----|-------------------------|--------|------------------------|-------|--------|-----|--------------------------------------|-------|---------------------|-------|--------|-------------|
| DYNAMIC (WILCOX 15,150) |            | //CONT.// |                  | 26909 480                |     | NON-ASSOCIATED          |        | CAPACITY               |       |        |     | CNTY: WHARTON                        |       |                     |       |        |             |
| HILCORP ENERGY COMPANY  |            | //CONT.// |                  | 386310                   |     | RRCID -> 200830         |        | COMPL. DATE 12/30/2003 |       |        |     | TOTAL DEPTH 16250 PERF.15368 - 15930 |       |                     |       |        |             |
| PEACH CREEK GAS UNIT    |            | WELL #:   |                  | 5                        |     |                         |        |                        |       |        |     |                                      |       |                     |       |        |             |
| M O                     | ALLOW CODE | GAS PROD  | INJECT. GAS LIFT | (I) MONTHLY STATUS(CODE) | (L) | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE    | * AMT | * CODE | C M | COND PROD                            | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                      | 1457 N     | 1426      | -0-              | -31                      |     | -0-                     | 180 4  | 1 9                    | 1242  | 2      | Y   | 4                                    | 15    | 1                   |       |        | 4           |
| 02                      | 1288 N     | 1264      | -0-              | -24                      |     | -0-                     | 148 21 | 1 9                    | 1095  | 2      | Y   | 19                                   | 20    | 1                   |       |        | 3           |
| 03                      | 1426 N     | 1267      | -0-              | -159                     |     | -0-                     | 154 2  | 1 9                    | 1111  | 2      | Y   | 2                                    |       |                     |       |        | 5           |
| 04                      | 1380 N     | 1323      | -0-              | -57                      |     | -0-                     | 158 1  | 1 9                    | 1164  | 2      | Y   | 1                                    |       |                     |       |        | 6           |
| 05                      | 1395 N     | 937       | -0-              | -458                     |     | -0-                     | 133 3  | 1 9                    | 801   | 2      | Y   | 3                                    |       |                     |       |        | 9           |
| 06                      | 1510 N     | 1510      | -0-              | -0-                      |     | -0-                     | 184 7  | 1 9                    | 1319  | 2      | Y   | 6                                    |       |                     |       |        | 15          |
| 07                      | 2141 N     | 2141      | -0-              | -0-                      |     | -0-                     | 276 4  | 1 9                    | 1861  | 2      | Y   | 4                                    | 14    | 1                   |       |        | 5           |
| 08                      | 1547 N     | 1547      | -0-              | -0-                      |     | -0-                     | 91 4   | 1 9                    | 1452  | 2      | Y   | 4                                    |       |                     |       |        | 9           |
| 09                      | 1418 N     | 1418      | -0-              | -0-                      |     | -0-                     | 66 3   | 1 9                    | 1349  | 2      | Y   | 3                                    |       |                     |       |        | 12          |
| 10                      | 1499 N     | 1499      | -0-              | -0-                      |     | -0-                     | 71 2   | 1 9                    | 1426  | 2      | Y   | 2                                    |       |                     |       |        | 14          |
| 11                      | 1515 N     | 1515      | -0-              | -0-                      |     | -0-                     | 77 4   | 1 9                    | 1434  | 2      | Y   | 4                                    |       |                     |       |        | 18          |
| 12                      | 1565 N     | 1565      | -0-              | -0-                      |     | -0-                     | 84 6   | 1 9                    | 1475  | 2      | Y   | 5                                    | 18    | 1                   |       |        | 5           |
| TOTAL GAS PROD:         |            | 17,412    |                  |                          |     | TOTAL CONDENSATE PROD:  |        |                        |       |        |     | 57                                   |       |                     |       |        |             |

| PEACH CREEK GAS UNIT |        |        |     | WELL #:                | 6   | RRCID -> 203438 | COMPL. DATE 05/27/2004 | TOTAL DEPTH 16095 | PERF. 15707 - 15787 |
|----------------------|--------|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|---------------------|
| 01                   | 7533 X | 6858   | -0- | -675                   | -0- | 868<br>12<br>9  | 1 5978 2 Y             | 11                | 32 1                |
| 02                   | 6804 X | 6442   | -0- | -362                   | -0- | 764<br>33<br>9  | 1 5645 2 Y             | 30                | 36 1                |
| 03                   | 7409 X | 7156   | -0- | -253                   | -0- | 872<br>6<br>9   | 1 6278 2 Y             | 5                 |                     |
| 04                   | 7020 X | 6998   | -0- | -22                    | -0- | 833<br>9<br>9   | 1 6156 2 Y             | 8                 |                     |
| 05                   | 7130 X | 4792   | -0- | -2338                  | -0- | 680<br>8<br>9   | 1 4104 2 Y             | 7                 |                     |
| 06                   | 7191 X | 7191   | -0- | -0-                    | -0- | 880<br>15<br>9  | 1 6296 2 Y             | 14                |                     |
| 07                   | 7223 X | -0-    | -0- | -7223                  | -0- |                 | Y                      | 10                | 39 1                |
| 08                   | 8067 X | 8067   | -0- | -0-                    | -0- | 478<br>8<br>9   | 1 7581 2 Y             | 7                 |                     |
| 09                   | 7203 X | 7203   | -0- | -0-                    | -0- | 335<br>7<br>9   | 1 6861 2 Y             | 6                 |                     |
| 10                   | 7874 X | 7496   | -0- | -378                   | -0- | 357<br>13<br>9  | 1 7126 2 Y             | 12                |                     |
| 11                   | 7249 X | 7249   | -0- | -0-                    | -0- | 369<br>15<br>9  | 1 6865 2 Y             | 14                |                     |
| 12                   | 7440 X | 7287   | -0- | -153                   | -0- | 390<br>13<br>9  | 1 6884 2 Y             | 12                | 49 1                |
| TOTAL GAS PROD:      |        | 76,739 |     | TOTAL CONDENSATE PROD: |     | 136             |                        |                   |                     |

|                         |            |           |                         |                      |                         |                        |                        |       |        |     |                                      |       |                     |       |        |             |
|-------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|-------|--------|-----|--------------------------------------|-------|---------------------|-------|--------|-------------|
| DYNAMIC (WILCOX 15,150) |            | //CONT.// |                         | 26909 480            | NON-ASSOCIATED          |                        | CAPACITY               |       |        |     | CNTY: WHARTON                        |       |                     |       |        |             |
| HILCORP ENERGY COMPANY  |            | //CONT.// |                         | 386310               |                         |                        |                        |       |        |     |                                      |       |                     |       |        |             |
| PEACH CREEK GAS UNIT    |            | WELL #:   |                         | 8                    | RRCID -> 209214         |                        | COMPL. DATE 04/18/2005 |       |        |     | TOTAL DEPTH 16050 PERF.15660 - 15768 |       |                     |       |        |             |
| M O                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE | C M | COND PROD                            | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                      | 8680 X     | 8330      | -0-                     | -350                 | -0-                     | 1054                   | 12 9                   | 7264  | 2      | Y   | 11                                   | 30    | 1                   |       |        | 11          |
| 02                      | 7840 X     | 7487      | -0-                     | -353                 | -0-                     | 890                    | 12 9                   | 6569  | 2      | Y   | 25                                   | 32    | 1                   |       |        | 4           |
| 03                      | 8618 X     | 8464      | -0-                     | -154                 | -0-                     | 1031                   | 14 9                   | 7429  | 2      | Y   | 4                                    |       |                     |       |        | 8           |
| 04                      | 8340 X     | 8095      | -0-                     | -245                 | -0-                     | 964                    | 8 9                    | 7123  | 2      | Y   | 7                                    |       |                     |       |        | 15          |
| 05                      | 8525 X     | 6594      | -0-                     | -1931                | -0-                     | 936                    | 8 9                    | 5650  | 2      | Y   | 7                                    |       |                     |       |        | 22          |
| 06                      | 8208 X     | 8208      | -0-                     | -0-                  | -0-                     | 1005                   | 10 9                   | 7193  | 2      | Y   | 9                                    |       |                     |       |        | 31          |
| 07                      | 12231 X    | 12231     | -0-                     | -0-                  | -0-                     | 1581                   | 9 9                    | 10641 | 2      | Y   | 8                                    | 31    | 1                   |       |        | 8           |
| 08                      | 8917 X     | 8917      | -0-                     | -0-                  | -0-                     | 528                    | 9 9                    | 8380  | 2      | Y   | 8                                    |       |                     |       |        | 16          |
| 09                      | 8384 X     | 8384      | -0-                     | -0-                  | -0-                     | 390                    | 6 9                    | 7988  | 2      | Y   | 5                                    |       |                     |       |        | 21          |
| 10                      | 10075 X    | 8189      | -0-                     | -1886                | -0-                     | 390                    | 9 9                    | 7790  | 2      | Y   | 8                                    |       |                     |       |        | 29          |
| 11                      | 10290 X    | 8257      | -0-                     | -2033                | -0-                     | 421                    | 14 9                   | 7822  | 2      | Y   | 13                                   |       |                     |       |        | 42          |
| 12                      | 10633 X    | 8254      | -0-                     | -2379                | -0-                     | 442                    | 13 9                   | 7799  | 2      | Y   | 12                                   | 42    | 1                   |       |        | 12          |
| TOTAL GAS PROD:         |            | 101,410   |                         |                      |                         | TOTAL CONDENSATE PROD: |                        |       |        | 117 |                                      |       |                     |       |        |             |

| PEACH CREEK GAS UNIT |        |      |        | WELL #: | 10R                    | RRCID -> 209797 | COMPL. DATE 12/15/2004 | TOTAL DEPTH 16200 | PERF.15420 - 15960 |
|----------------------|--------|------|--------|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01                   | 2356 N | 2284 | -0-    | -72     | -0-                    | 289<br>2        | 1993 2 Y               | 2                 | 15 1               |
| 02                   | 2128 N | 2108 | -0-    | -20     | -0-                    | 250<br>10       | 1848 2 Y               | 9                 | 11 1               |
| 03                   | 2362 N | 2362 | -0-    | -0-     | -0-                    | 288<br>2        | 2072 2 Y               | 2                 |                    |
| 04                   | 2282 N | 2282 | -0-    | -0-     | -0-                    | 272<br>1        | 2009 2 Y               | 1                 |                    |
| 05                   | 2325 N | 1918 | -0-    | -407    | -0-                    | 272<br>1        | 1644 2 Y               | 2                 |                    |
| 06                   | 2280 N | 2170 | -0-    | -110    | -0-                    | 266<br>2        | 1902 2 Y               | 2                 |                    |
| 07                   | 3100 N | 3261 | -0-    | 161     | 161                    | 421<br>3        | 2837 2 Y               | 3                 | 8 1                |
| 08                   | 2542 N | 2381 | -0-    | -161    | -0-                    | 141<br>3        | 2237 2 Y               | 3                 |                    |
| 09                   | 2138 N | 2138 | -0-    | -0-     | -0-                    | 100<br>2        | 2036 2 Y               | 2                 |                    |
| 10                   | 2666 N | 2296 | -0-    | -370    | -0-                    | 109<br>4        | 2183 2 Y               | 4                 |                    |
| 11                   | 2580 X | 2082 | -0-    | -498    | -0-                    | 106<br>3        | 1973 2 Y               | 3                 |                    |
| 12                   | 2666 X | 1974 | -0-    | -692    | -0-                    | 106<br>3        | 1865 2 Y               | 3                 | 15 1               |
| TOTAL GAS PROD:      |        |      | 27,256 |         | TOTAL CONDENSATE PROD: |                 |                        | 36                |                    |

| DYNAMIC (WILCOX 15,150) |      |            |                                                                                          | //CONT.//                                 | 26909 480 | NON-ASSOCIATED  | CAPACITY               |                   |            |          | CNTY: WHARTON |          |          |         |
|-------------------------|------|------------|------------------------------------------------------------------------------------------|-------------------------------------------|-----------|-----------------|------------------------|-------------------|------------|----------|---------------|----------|----------|---------|
| HILCORP ENERGY COMPANY  |      |            |                                                                                          | //CONT.//                                 | 386310    |                 |                        |                   |            |          |               |          |          |         |
| FORGASON DEEP GAS UNIT  |      |            |                                                                                          | WELL #:                                   | 5         | RRCID -> 213823 | COMPL. DATE 07/25/2005 | TOTAL DEPTH 15706 | PERF.15257 | - 15710  |               |          |          |         |
| M                       | 0    | ALLOW CODE | GAS INJECT. (I) MONTHLY CUMU STATUS * * DISPOSITIONS * * C COND * * DISPOSITIONS * * EOM | PROD GAS LIFT(L) STATUS(CODE) (-)UNDERAGE |           |                 | AMT CODE               | AMT CODE          | PROD       | AMT CODE | AMT CODE      | AMT CODE | AMT CODE | BALANCE |
| 01                      | 14B2 | EXT        | NO RPT                                                                                   | -0-                                       | -0-       | -0-             |                        |                   | Y          | NO RPT   |               |          |          | -0-     |
| 02                      | 14B2 | EXT        | NO RPT                                                                                   | -0-                                       | -0-       | -0-             |                        |                   | Y          | NO RPT   |               |          |          | -0-     |
| 03                      | 14B2 | EXT        | NO RPT                                                                                   | -0-                                       | -0-       | -0-             |                        |                   | Y          | NO RPT   |               |          |          | -0-     |
| 04                      | 14B2 | EXT        | NO RPT                                                                                   | -0-                                       | -0-       | -0-             |                        |                   | Y          | NO RPT   |               |          |          | -0-     |
| 05                      | 14B2 | EXT        | NO RPT                                                                                   | -0-                                       | -0-       | -0-             |                        |                   | Y          | NO RPT   |               |          |          | -0-     |
| 06                      | 14B2 | EXT        | NO RPT                                                                                   | -0-                                       | -0-       | -0-             |                        |                   | Y          | NO RPT   |               |          |          | -0-     |
| 07                      | 14B2 | EXT        | NO RPT                                                                                   | -0-                                       | -0-       | -0-             |                        |                   | Y          | NO RPT   |               |          |          | -0-     |
| 08                      | 14B2 | EXT        | NO RPT                                                                                   | -0-                                       | -0-       | -0-             |                        |                   | Y          | NO RPT   |               |          |          | -0-     |
| 09                      | 14B2 | EXT        | NO RPT                                                                                   | -0-                                       | -0-       | -0-             |                        |                   | Y          | NO RPT   |               |          |          | -0-     |
| 10                      | 14B2 | EXT        | NO RPT                                                                                   | -0-                                       | -0-       | -0-             |                        |                   | Y          | NO RPT   |               |          |          | -0-     |
| 11                      | 14B2 | EXT        | NO RPT                                                                                   | -0-                                       | -0-       | -0-             |                        |                   | Y          | NO RPT   |               |          |          | -0-     |
| 12                      | 14B2 | EXT        | NO RPT                                                                                   | -0-                                       | -0-       | -0-             |                        |                   | Y          | NO RPT   |               |          |          | -0-     |
| TOTAL GAS PROD:         |      |            |                                                                                          | -0-                                       |           |                 | TOTAL CONDENSATE PROD: |                   |            |          | -0-           |          |          |         |

| PEACH CREEK GAS UNIT |      |   |      | WELL #: | 4    | RRCID -> 223715 | COMPL. DATE 08/22/2006 | TOTAL DEPTH 16338 | PERF.15425 | - 16010 |      |  |  |    |
|----------------------|------|---|------|---------|------|-----------------|------------------------|-------------------|------------|---------|------|--|--|----|
| 01                   | 1643 | N | 1441 | -0-     | -202 | -0-             | 182 1                  | 1255 2            | Y          | 4       | 20 1 |  |  | 5  |
| 02                   | 1445 | N | 1445 | -0-     | -0-  | -0-             | 4 9                    | 1262 2            | Y          | 11      | 14 1 |  |  | 2  |
| 03                   | 1494 | N | 1494 | -0-     | -0-  | -0-             | 171 1                  | 1310 2            | Y          | 2       |      |  |  | 4  |
| 04                   | 1380 | N | 1377 | -0-     | -3   | -0-             | 12 9                   | 1210 2            | Y          | 3       |      |  |  | 7  |
| 05                   | 1581 | N | 648  | -0-     | -933 | -0-             | 182 1                  | 555 2             | Y          | 1       |      |  |  | 8  |
| 06                   | 1440 | N | 1313 | -0-     | -127 | -0-             | 2 9                    | 1149 2            | Y          | 3       |      |  |  | 11 |
| 07                   | 1821 | N | 1821 | -0-     | -0-  | -0-             | 164 1                  | 1583 2            | Y          | 3       | 11 1 |  |  | 3  |
| 08                   | 1330 | N | 1330 | -0-     | -0-  | -0-             | 3 9                    | 1249 2            | Y          | 2       |      |  |  | 5  |
| 09                   | 1226 | N | 1226 | -0-     | -0-  | -0-             | 79 1                   | 1168 2            | Y          | 1       |      |  |  | 6  |
| 10                   | 1550 | N | 1243 | -0-     | -307 | -0-             | 2 9                    | 1181 2            | Y          | 3       |      |  |  | 9  |
| 11                   | 1225 | N | 1225 | -0-     | -0-  | -0-             | 57 1                   | 1157 2            | Y          | 5       |      |  |  | 14 |
| 12                   | 1271 | N | 1221 | -0-     | -50  | -0-             | 1 9                    | 1150 2            | Y          | 5       | 14 1 |  |  | 5  |
| TOTAL GAS PROD:      |      |   |      | 15,784  |      |                 | TOTAL CONDENSATE PROD: |                   |            |         | 43   |  |  |    |

| DYNAMIC (YEGUA 7250)     |   |   |     | 26909 495 | NON-ASSOCIATED         | CAPACITY        |                        |                   | CNTY: WHARTON |   |      |  |
|--------------------------|---|---|-----|-----------|------------------------|-----------------|------------------------|-------------------|---------------|---|------|--|
| DYNAMIC PRODUCTION, INC. |   |   |     | 237926    |                        |                 |                        |                   |               |   |      |  |
| DUNCAN                   |   |   |     | WELL #:   | 1                      | RRCID -> 282567 | COMPL. DATE 09/22/2014 | TOTAL DEPTH 17070 | PERF. 7036    | - | 7125 |  |
| 01                       | 0 | N | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |               |   | 39   |  |
| 02                       | 0 | N | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |               |   | 39   |  |
| 03                       | 0 | N | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |               |   | 39   |  |
| 04                       | 0 | N | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |               |   | 39   |  |
| 05                       | 0 | N | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |               |   | 39   |  |
| 06                       | 0 | N | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |               |   | 39   |  |
| 07                       | 0 | N | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |               |   | 39   |  |
| 08                       | 0 | N | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |               |   | 39   |  |
| 09                       | 0 | N | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |               |   | 39   |  |
| 10                       | 0 | N | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |               |   | 39   |  |
| 11                       | 0 | N | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |               |   | 39   |  |
| 12                       | 0 | N | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |               |   | 39   |  |
| TOTAL GAS PROD:          |   |   |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-           |   |      |  |

| EAGLE BAY (VICKSBURG)    |            |          |                         | 27068 470            | NON-ASSOCIATED          | CAPACITY                | CNTY: GALVESTON         |            |           |                         |                         |             |
|--------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|------------|-----------|-------------------------|-------------------------|-------------|
| TALOS QN EXPLORATION LLC |            |          |                         | 102624               |                         |                         |                         |            |           |                         |                         |             |
| EAGLE BAY GAS UNIT       |            |          |                         | WELL #: 3291         | RRCID -> 186891         | COMPL. DATE 11/06/2001  | TOTAL DEPTH 16385       | PERF.16260 | - 17110   |                         |                         |             |
| M                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M        | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 02                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 03                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 04                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 05                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 06                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 07                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 08                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 09                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 10                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 11                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 12                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:          |            |          |                         | -0-                  | TOTAL CONDENSATE PROD:  |                         |                         |            | -0-       |                         |                         |             |

| STATE TRACT 331 |        |        |     | WELL #: 7 | RRCID -> 188921        | COMPL. DATE 02/23/2002 | TOTAL DEPTH 16462 | PERF.16146 | - 16159 |
|-----------------|--------|--------|-----|-----------|------------------------|------------------------|-------------------|------------|---------|
| 01              | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 02              | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 03              | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 04              | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 05              | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 06              | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 07              | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 08              | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 09              | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 10              | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 11              | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 12              | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| TOTAL GAS PROD: |        |        |     | -0-       | TOTAL CONDENSATE PROD: |                        |                   |            | -0-     |

| STATE TRACT 331 |          |        |     | WELL #: 9 | RRCID -> 191681        | COMPL. DATE 09/22/2003 | TOTAL DEPTH 15515 | PERF.15899 | - 15991 |
|-----------------|----------|--------|-----|-----------|------------------------|------------------------|-------------------|------------|---------|
| 01              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 02              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 03              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 04              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 05              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 06              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 07              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 08              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 09              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 10              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 11              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| 12              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT     | -0-     |
| TOTAL GAS PROD: |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                        |                   |            | -0-     |

| EAGLE BAY (VICKSBURG)    |      | //CONT.// 27068 470 |                                     | NON-ASSOCIATED          |                            | CAPACITY               |           | CNTY: GALVESTON                      |               |        |              |                               |               |                |
|--------------------------|------|---------------------|-------------------------------------|-------------------------|----------------------------|------------------------|-----------|--------------------------------------|---------------|--------|--------------|-------------------------------|---------------|----------------|
| TALOS QN EXPLORATION LLC |      | //CONT.// 102624    |                                     |                         |                            |                        |           |                                      |               |        |              |                               |               |                |
| STATE TRACT 330          |      | WELL #: 3           |                                     | RRCID -> 269151         |                            | COMPL. DATE 06/09/2012 |           | TOTAL DEPTH 16000 PERF.16220 - 16648 |               |        |              |                               |               |                |
| M                        | 0    | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE        | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                       | 14B  | DENY                | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                                      |               | N      | NO RPT       |                               |               | -0-            |
| 02                       | 14B  | DENY                | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                                      |               | N      | NO RPT       |                               |               | -0-            |
| 03                       | 14B  | DENY                | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                                      |               | N      | NO RPT       |                               |               | -0-            |
| 04                       | 14B  | DENY                | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                                      |               | N      | NO RPT       |                               |               | -0-            |
| 05                       | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                                      |               | N      | NO RPT       |                               |               | -0-            |
| 06                       | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                                      |               | N      | NO RPT       |                               |               | -0-            |
| 07                       | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                                      |               | N      | NO RPT       |                               |               | -0-            |
| 08                       | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                                      |               | N      | NO RPT       |                               |               | -0-            |
| 09                       | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                                      |               | N      | NO RPT       |                               |               | -0-            |
| 10                       | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                                      |               | N      | NO RPT       |                               |               | -0-            |
| 11                       | 14B  | DENY                | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                                      |               | N      | NO RPT       |                               |               | -0-            |
| 12                       | 14B2 | EXT                 | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                                      |               | N      | NO RPT       |                               |               | -0-            |
| TOTAL GAS PROD:          |      |                     | -0-                                 | TOTAL CONDENSATE PROD:  |                            |                        | -0-       |                                      |               |        |              |                               |               |                |

| EAGLE BAY (VICKSBURG 15750) |     | 27068 520    |        | NON-ASSOCIATED         |     | ONE WELL               |     | CNTY: GALVESTON                      |   |        |  |  |     |  |
|-----------------------------|-----|--------------|--------|------------------------|-----|------------------------|-----|--------------------------------------|---|--------|--|--|-----|--|
| TALOS QN EXPLORATION LLC    |     | 102624       |        |                        |     |                        |     |                                      |   |        |  |  |     |  |
| EAGLE BAY GAS UNIT          |     | WELL #: 3291 |        | RRCID -> 186892        |     | COMPL. DATE 11/06/2001 |     | TOTAL DEPTH 16385 PERF.17006 - 17110 |   |        |  |  |     |  |
| 01                          | SWR | 10           | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 02                          | SWR | 10           | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 03                          | SWR | 10           | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 04                          | SWR | 10           | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 05                          | SWR | 10           | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 06                          | SWR | 10           | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 07                          | SWR | 10           | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 08                          | SWR | 10           | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 09                          | SWR | 10           | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 10                          | SWR | 10           | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 11                          | SWR | 10           | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 12                          | SWR | 10           | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| TOTAL GAS PROD:             |     |              | -0-    | TOTAL CONDENSATE PROD: |     |                        | -0- |                                      |   |        |  |  |     |  |

| STATE TRACT 331 |      | WELL #: 7 |        | RRCID -> 188919        |     | COMPL. DATE 02/23/2002 |     | TOTAL DEPTH 16462 PERF.15421 - 15248 |   |        |  |  |     |  |
|-----------------|------|-----------|--------|------------------------|-----|------------------------|-----|--------------------------------------|---|--------|--|--|-----|--|
| 01              | 14B  | DENY      | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 02              | 14B  | DENY      | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 03              | 14B  | DENY      | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 04              | 14B  | DENY      | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 05              | 14B2 | EXT       | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 06              | 14B2 | EXT       | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 07              | 14B2 | EXT       | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 08              | 14B2 | EXT       | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 09              | 14B2 | EXT       | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 10              | 14B2 | EXT       | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 11              | 14B  | DENY      | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| 12              | 14B  | DENY      | NO RPT | -0-                    | -0- | -0-                    |     |                                      | N | NO RPT |  |  | -0- |  |
| TOTAL GAS PROD: |      |           | -0-    | TOTAL CONDENSATE PROD: |     |                        | -0- |                                      |   |        |  |  |     |  |

| EAGLE LAKE (WILCOX A-2) |     | 27094 333  |          | NON-ASSOCIATED          |                       | ONE WELL               |       | CNTY: COLORADO      |       |                        |               |
|-------------------------|-----|------------|----------|-------------------------|-----------------------|------------------------|-------|---------------------|-------|------------------------|---------------|
| WANDOO ENERGY, LLC      |     | 895737     |          |                         |                       |                        |       |                     |       |                        |               |
| EAGLE LAKE GAS UNIT #1  |     | WELL #: 1  |          | RRCID -> 279146         |                       | COMPL. DATE 07/13/2015 |       | TOTAL DEPTH         |       | 9962 PERF. 9609 - 9629 |               |
| M                       | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE    | * EOM BALANCE |
| 01                      | 0 # | -0-        | -0-      | -0-                     | -0-                   | -0-                    |       |                     | N     | -0-                    | -0-           |
| 02                      | 0 # | -0-        | -0-      | -0-                     | -0-                   | -0-                    |       |                     | N     | -0-                    | -0-           |
| 03                      | 0 # | -0-        | -0-      | -0-                     | -0-                   | -0-                    |       |                     | N     | -0-                    | -0-           |
| 04                      | 0 # | -0-        | -0-      | -0-                     | -0-                   | -0-                    |       |                     | N     | -0-                    | -0-           |
| 05                      | 0 # | -0-        | -0-      | -0-                     | -0-                   | -0-                    |       |                     | N     | -0-                    | -0-           |
| 06                      | 0 # | -0-        | -0-      | -0-                     | -0-                   | -0-                    |       |                     | N     | -0-                    | -0-           |
| 07                      | 0 # | -0-        | -0-      | -0-                     | -0-                   | -0-                    |       |                     | N     | -0-                    | -0-           |
| 08                      | 0 # | -0-        | -0-      | -0-                     | -0-                   | -0-                    |       |                     | N     | -0-                    | -0-           |
| 09                      | 0 # | -0-        | -0-      | -0-                     | -0-                   | -0-                    |       |                     | N     | -0-                    | -0-           |
| 10                      | 0 # | -0-        | -0-      | -0-                     | -0-                   | -0-                    |       |                     | N     | -0-                    | -0-           |
| 11                      | 0 # | -0-        | -0-      | -0-                     | -0-                   | -0-                    |       |                     | N     | -0-                    | -0-           |
| 12                      | 0 # | -0-        | -0-      | -0-                     | -0-                   | -0-                    |       |                     | N     | -0-                    | -0-           |
| TOTAL GAS PROD:         |     | -0-        |          | TOTAL CONDENSATE PROD:  |                       | -0-                    |       |                     |       |                        |               |

| EAGLE LAKE (WILCOX A-3) |     | 27094 666 |     | NON-ASSOCIATED         |     | ONE WELL               |  | CNTY: COLORADO |   |                        |     |
|-------------------------|-----|-----------|-----|------------------------|-----|------------------------|--|----------------|---|------------------------|-----|
| WANDOO ENERGY, LLC      |     | 895737    |     |                        |     |                        |  |                |   |                        |     |
| EAGLE LAKE GAS UNIT #2  |     | WELL #: 1 |     | RRCID -> 283201        |     | COMPL. DATE 05/24/2017 |  | TOTAL DEPTH    |   | 9679 PERF. 9661 - 9674 |     |
| 01                      | 0 W | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                    | -0- |
| 02                      | 0 W | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                    | -0- |
| 03                      | 0 W | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                    | -0- |
| 04                      | 0 W | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                    | -0- |
| 05                      | 0 W | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                    | -0- |
| 06                      | 0 W | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                    | -0- |
| 07                      | 0 W | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                    | -0- |
| 08                      | 0 W | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                    | -0- |
| 09                      | 0 W | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                    | -0- |
| 10                      | 0 W | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                    | -0- |
| 11                      | 0 W | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                    | -0- |
| 12                      | 0 W | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                    | -0- |
| TOTAL GAS PROD:         |     | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                |   |                        |     |

|                                  |     |           |     |                        |     |                        |  |                |   |                           |     |
|----------------------------------|-----|-----------|-----|------------------------|-----|------------------------|--|----------------|---|---------------------------|-----|
| EASTER (15120)                   |     | 27316 970 |     | NON-ASSOCIATED         |     | CAPACITY               |  | CNTY: COLORADO |   |                           |     |
| VIPER S.W.D., LLC                |     | 886209    |     |                        |     |                        |  |                |   |                           |     |
| LEHRER                           |     | WELL #: 2 |     | RRCID -> 199076        |     | COMPL. DATE 12/22/2003 |  | TOTAL DEPTH    |   | 16650 PERF. 14798 - 14818 |     |
| 01                               | 0 X | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                       | -0- |
| PLUGGED AND ABANDONED 02/03/2025 |     |           |     |                        |     |                        |  |                |   |                           |     |
| TOTAL GAS PROD:                  |     | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                |   |                           |     |

|                         |          |           |     |                        |     |                        |  |                |   |                           |    |
|-------------------------|----------|-----------|-----|------------------------|-----|------------------------|--|----------------|---|---------------------------|----|
| EASTER, S. (HEARTBREAK) |          | 27326 220 |     | NON-ASSOCIATED         |     | EXEMPT                 |  | CNTY: COLORADO |   |                           |    |
| VIPER S.W.D., LLC       |          | 886209    |     |                        |     |                        |  |                |   |                           |    |
| LEHRER "D"              |          | WELL #: 4 |     | RRCID -> 186461        |     | COMPL. DATE 05/20/2001 |  | TOTAL DEPTH    |   | 15020 PERF. 13664 - 13766 |    |
| 01                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                       | 76 |
| 02                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                       | 76 |
| 03                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                       | 76 |
| 04                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                       | 76 |
| 05                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                       | 76 |
| 06                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                       | 76 |
| 07                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                       | 76 |
| 08                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                       | 76 |
| 09                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                       | 76 |
| 10                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                       | 76 |
| 11                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-                    |  |                | N | -0-                       | 76 |
| 12                      | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | -0-                    |  |                | N | NO RPT                    | 76 |
| TOTAL GAS PROD:         |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                |   |                           |    |



|                                |            |          |                         |                      |                         |                        |                     |            |                     |                |                   |                         |                         |             |
|--------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---------------------|----------------|-------------------|-------------------------|-------------------------|-------------|
| EATON (MIOCENE 2000 )          |            |          |                         | 27372 470            | NON-ASSOCIATED          |                        | EXEMPT              |            |                     | CNTY: COLORADO |                   |                         |                         |             |
| SILVER STAR OPERATING CO., LLC |            |          |                         | 781931               |                         |                        |                     |            |                     |                |                   |                         |                         |             |
| EATON UNIT                     |            |          |                         | WELL #:              | 4                       | RRCID -> 088466        | COMPL. DATE         | 05/29/1980 | TOTAL DEPTH         | 2375           | PERF. 1987 - 2000 |                         |                         |             |
| M                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M            | COND PROD         | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                             | 237 N      | 237      | -0-                     | -0-                  | -0-                     | 28                     | 1                   | 209        | 2                   | N              | -0-               |                         |                         | -0-         |
| 02                             | 253 N      | 253      | -0-                     | -0-                  | -0-                     | 32                     | 1                   | 221        | 2                   | N              | -0-               |                         |                         | -0-         |
| 03                             | 219 N      | 219      | -0-                     | -0-                  | -0-                     | 17                     | 1                   | 202        | 2                   | N              | -0-               |                         |                         | -0-         |
| 04                             | 165 N      | 165      | -0-                     | -0-                  | -0-                     | 20                     | 1                   | 145        | 2                   | N              | -0-               |                         |                         | -0-         |
| 05                             | 279 N      | 242      | -0-                     | -37                  | -0-                     | 27                     | 1                   | 215        | 2                   | N              | -0-               |                         |                         | -0-         |
| 06                             | 252 N      | 252      | -0-                     | -0-                  | -0-                     | 31                     | 1                   | 221        | 2                   | N              | -0-               |                         |                         | -0-         |
| 07                             | 240 N      | 240      | -0-                     | -0-                  | -0-                     | 25                     | 1                   | 215        | 2                   | N              | -0-               |                         |                         | -0-         |
| 08                             | 379 N      | 379      | -0-                     | -0-                  | -0-                     | 197                    | 1                   | 182        | 2                   | N              | -0-               |                         |                         | -0-         |
| 09                             | 370 N      | 370      | -0-                     | -0-                  | -0-                     | 271                    | 1                   | 99         | 2                   | N              | -0-               |                         |                         | -0-         |
| 10                             | 0 N        | 216      | -0-                     | 216                  | -0-                     | 203                    | 1                   | 13         | 2                   | N              | -0-               |                         |                         | -0-         |
| *11                            | 416 N      | 416      | -0-                     | -0-                  | -0-                     | 298                    | 1                   | 118        | 2                   | N              | -0-               |                         |                         | -0-         |
| 12                             | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N              | NO RPT            |                         |                         | -0-         |
| TOTAL GAS PROD:                |            |          | 2,989                   |                      |                         | TOTAL CONDENSATE PROD: |                     |            | -0-                 |                |                   |                         |                         |             |

| EATON (MIOCENE 2100)           |          |        |     | 27372 500 | NON-ASSOCIATED | CAPACITY               |                        |             | CNTY: COLORADO |              |      |
|--------------------------------|----------|--------|-----|-----------|----------------|------------------------|------------------------|-------------|----------------|--------------|------|
| SILVER STAR OPERATING CO., LLC |          |        |     | 781931    |                |                        |                        |             |                |              |      |
| EATON UNIT                     |          |        |     | WELL #:   | 2              | RRCID -> 085671        | COMPL. DATE 10/28/1979 | TOTAL DEPTH | 2610           | PERF. 2148 - | 2400 |
| 01                             | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |                |              | -0-  |
| 02                             | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |                |              | -0-  |
| 03                             | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |                |              | -0-  |
| 04                             | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |                |              | -0-  |
| 05                             | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |                |              | -0-  |
| 06                             | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |                |              | -0-  |
| 07                             | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |                |              | -0-  |
| 08                             | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |                |              | -0-  |
| 09                             | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |                |              | -0-  |
| 10                             | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |                |              | -0-  |
| 11                             | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |                |              | -0-  |
| 12                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT      |                |              | -0-  |
| TOTAL GAS PROD:                |          | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-         |                |              |      |

|                         |          |        |     |           |                        |                 |                        |                   |              |      |  |
|-------------------------|----------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------------|--------------|------|--|
| EDNY DUKE (WILCOX 9000) |          |        |     | 27700 600 | NON-ASSOCIATED         | ONE WELL        | CNTY: POLK             |                   |              |      |  |
| AMRWR, LLC              |          |        |     | 102699    |                        |                 |                        |                   |              |      |  |
| BAR M RANCH             |          |        |     | WELL #:   | 1                      | RRCID -> 171900 | COMPL. DATE 01/02/1999 | TOTAL DEPTH 10770 | PERF. 8928 - | 8936 |  |
| 01                      | H15 VIOL | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-               |              | 130  |  |
| 02                      | H15 VIOL | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-               |              | 130  |  |
| 03                      | H15 VIOL | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-               |              | 130  |  |
| 04                      | H15 VIOL | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-               |              | 130  |  |
| 05                      | H15 VIOL | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-               |              | 130  |  |
| 06                      | H15 VIOL | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-               |              | 130  |  |
| 07                      | H15 VIOL | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-               |              | 130  |  |
| 08                      | H15 VIOL | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-               |              | 130  |  |
| 09                      | H15 VIOL | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-               |              | 130  |  |
| 10                      | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |              | 130  |  |
| 11                      | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |              | 130  |  |
| 12                      | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |              | 130  |  |
| TOTAL GAS PROD:         |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-          |      |  |

| EDNY DUKE (WILCOX 9000) |            | //CONT.// |                         | 27700 600            | NON-ASSOCIATED          | ONE WELL               |                     | CNTY: POLK |                     |             |     |
|-------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---------------------|-------------|-----|
| GEOPETRA PARTNERS, LLC  |            |           |                         | 300824               |                         |                        |                     |            |                     |             |     |
| DUKE                    |            | WELL #:   |                         | 1 A                  | RRCID -> 087277         | COMPL. DATE 04/28/1999 | TOTAL DEPTH 9132    | PERF. 3400 | -                   | 3500        |     |
| M                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | EOM BALANCE |     |
| 01                      | INJECT     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |     |
| 02                      | INJECT     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |     |
| 03                      | INJECT     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |     |
| 04                      | INJECT     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |     |
| 05                      | INJECT     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |     |
| 06                      | INJECT     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |     |
| 07                      | INJECT     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |     |
| 08                      | INJECT     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |     |
| 09                      | INJECT     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |     |
| 10                      | INJECT     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |     |
| 11                      | INJECT     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |     |
| 12                      | INJECT     | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |     |
| TOTAL GAS PROD:         |            |           |                         |                      | -0-                     | TOTAL CONDENSATE PROD: |                     |            |                     |             | -0- |

| EDNY DUKE (WILCOX 10,500) |     |         |     | 27700 700 | NON-ASSOCIATED  | ONE WELL               |                   | CNTY: POLK |   |       |     |
|---------------------------|-----|---------|-----|-----------|-----------------|------------------------|-------------------|------------|---|-------|-----|
| GEOPETRA PARTNERS, LLC    |     |         |     | 300824    |                 |                        |                   |            |   |       |     |
| BAR M RANCH               |     | WELL #: |     | 2         | RRCID -> 177905 | COMPL. DATE 05/27/2000 | TOTAL DEPTH 11400 | PERF.10540 | - | 10568 |     |
| 01                        | 0 # | -0-     | -0- | -0-       | -0-             |                        |                   |            |   | -0-   |     |
| 02                        | 0 # | -0-     | -0- | -0-       | -0-             |                        |                   |            |   | -0-   |     |
| 03                        | 0 # | -0-     | -0- | -0-       | -0-             |                        |                   |            |   | -0-   |     |
| 04                        | 0 # | -0-     | -0- | -0-       | -0-             |                        |                   |            |   | -0-   |     |
| 05                        | 0 # | -0-     | -0- | -0-       | -0-             |                        |                   |            |   | -0-   |     |
| 06                        | 0 # | -0-     | -0- | -0-       | -0-             |                        |                   |            |   | -0-   |     |
| 07                        | 0 # | -0-     | -0- | -0-       | -0-             |                        |                   |            |   | -0-   |     |
| 08                        | 0 # | -0-     | -0- | -0-       | -0-             |                        |                   |            |   | -0-   |     |
| 09                        | 0 # | -0-     | -0- | -0-       | -0-             |                        |                   |            |   | -0-   |     |
| 10                        | 0 # | NO RPT  | -0- | -0-       | -0-             |                        |                   | NO RPT     |   | -0-   |     |
| 11                        | 0 # | NO RPT  | -0- | -0-       | -0-             |                        |                   | NO RPT     |   | -0-   |     |
| 12                        | 0 # | NO RPT  | -0- | -0-       | -0-             |                        |                   | NO RPT     |   | -0-   |     |
| TOTAL GAS PROD:           |     |         |     |           | -0-             | TOTAL CONDENSATE PROD: |                   |            |   |       | -0- |

|                      |          |         |     |           |                 |                        |                   |               |   |      |   |
|----------------------|----------|---------|-----|-----------|-----------------|------------------------|-------------------|---------------|---|------|---|
| EGYPT (COOK MTN)     |          |         |     | 27807 075 | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: WHARTON |   |      |   |
| HOME PETROLEUM CORP. |          |         |     | 396852    |                 |                        |                   |               |   |      |   |
| NORTHINGTON          |          | WELL #: |     | 1         | RRCID -> 162017 | COMPL. DATE 12/08/1996 | TOTAL DEPTH 12975 | PERF. 8495    | - | 8532 |   |
| 01                   | 570 X    | 570     | -0- | -0-       | -0-             | 570 2                  | Y                 | -0-           |   | -0-  |   |
| 02                   | 644 X    | 644     | -0- | -0-       | -0-             | 644 2                  | Y                 | -0-           |   | -0-  |   |
| 03                   | DLQ G-10 | 693     | -0- | 693       | 693             | 693 2                  | Y                 | -0-           |   | -0-  |   |
| 04                   | DLQ G-10 | 375     | -0- | 375       | 1068            | 375 2                  | Y                 | -0-           |   | -0-  |   |
| 05                   | 1128 N   | 60      | -0- | -1068     | -0-             | 60 2                   | Y                 | -0-           |   | -0-  |   |
| 06                   | 715 N    | 715     | -0- | -0-       | -0-             | 715 2                  | Y                 | -0-           |   | -0-  |   |
| 07                   | 310 N    | -0-     | -0- | -310      | -0-             |                        | Y                 | 1             |   | 1    |   |
| 08                   | 62 N     | -0-     | -0- | -62       | -0-             |                        | Y                 | 1             |   | 2    |   |
| 09                   | 300 N    | -0-     | -0- | -300      | -0-             |                        | Y                 | 1             |   | 3    |   |
| 10                   | 0 N      | -0-     | -0- | -0-       | -0-             |                        | Y                 | 3             |   | 6    |   |
| 11                   | 0 N      | -0-     | -0- | -0-       | -0-             |                        | Y                 | 3             |   | 9    |   |
| 12                   | 0 N      | NO RPT  | -0- | -0-       | -0-             |                        | Y                 | NO RPT        |   | 9    |   |
| TOTAL GAS PROD:      |          |         |     |           | 3,057           | TOTAL CONDENSATE PROD: |                   |               |   |      | 9 |

|                      |            |           |                         |                        |                          |       |                        |            |               |           |                           |              |             |      |
|----------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|------------|---------------|-----------|---------------------------|--------------|-------------|------|
| EGYPT (COOK MTN)     |            | //CONT.// |                         | 27807 075              | NON-ASSOCIATED           |       | CAPACITY               |            | CNTY: WHARTON |           |                           |              |             |      |
| HOME PETROLEUM CORP. |            | //CONT.// |                         | 396852                 |                          |       |                        |            |               |           |                           |              |             |      |
| HANCOCK              |            | WELL #:   |                         | 1                      | RRCID -> 170803          |       | COMPL. DATE 02/22/1998 |            | TOTAL         | DEPTH     | 8647                      | PERF.        | 8608 -      | 8618 |
| M                    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |      |
| 01                   | 465 N      | 178       | -0-                     | -287                   | -0-                      | 178   | 2                      |            | Y             | -0-       |                           |              | 3           |      |
| 02                   | 360 N      | 360       | -0-                     | -0-                    | -0-                      | 360   | 2                      |            | Y             | -0-       |                           |              | 3           |      |
| 03                   | DLQ G-10   | 347       | -0-                     | 347                    | 347                      | 347   | 2                      |            | Y             | -0-       |                           |              | 3           |      |
| 04                   | DLQ G-10   | 178       | -0-                     | 178                    | 525                      | 178   | 2                      |            | Y             | -0-       |                           |              | 3           |      |
| 05                   | 553 N      | 28        | -0-                     | -525                   | -0-                      | 28    | 2                      |            | Y             | -0-       |                           |              | 3           |      |
| 06                   | 493 N      | 493       | -0-                     | -0-                    | -0-                      | 493   | 2                      |            | Y             | -0-       |                           |              | 3           |      |
| 07                   | 186 N      | -0-       | -0-                     | -186                   | -0-                      |       |                        |            | Y             | 1         |                           |              | 4           |      |
| 08                   | 31 N       | -0-       | -0-                     | -31                    | -0-                      |       |                        |            | Y             | 1         |                           |              | 5           |      |
| 09                   | 300 N      | -0-       | -0-                     | -300                   | -0-                      |       |                        |            | Y             | 1         |                           |              | 6           |      |
| 10                   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |            | Y             | 3         |                           |              | 9           |      |
| 11                   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |            | Y             | 3         |                           |              | 12          |      |
| 12                   | 0 N        | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y             | NO RPT    |                           |              | 12          |      |
| TOTAL GAS PROD:      |            | 1,584     |                         | TOTAL CONDENSATE PROD: |                          | 9     |                        |            |               |           |                           |              |             |      |

| RICOCHET ENERGY, INC.<br>NORTHINGTON-SHWAB |          |       | 710549  |        | WELL #:                |       | 1 |        | RRCID -> 298428 |   | COMPL. DATE 04/18/2024 |      | TOTAL DEPTH |  | 7950 |  | PERF. 7767 - 7778 |     |
|--------------------------------------------|----------|-------|---------|--------|------------------------|-------|---|--------|-----------------|---|------------------------|------|-------------|--|------|--|-------------------|-----|
| 01                                         | 116653 X | 77214 | -0-     | -39439 | -0-                    | 74126 | 2 | 3088   | 9               | N | 2807                   | 2842 | 1           |  |      |  |                   | 299 |
| 02                                         | 105364 X | 75104 | -0-     | -30260 | -0-                    | 72521 | 2 | 2583   | 9               | N | 2348                   | 2173 | 1           |  |      |  |                   | 474 |
| 03                                         | 85067 X  | 85067 | -0-     | -0-    | -0-                    | 82525 | 1 | 2542   | 9               | N | 2311                   | 2499 | 1           |  |      |  |                   | 286 |
| 04                                         | 71285 X  | 71285 | -0-     | -0-    | -0-                    | 69325 | 2 | 1960   | 9               | N | 1782                   | 1936 | 1           |  |      |  |                   | 132 |
| 05                                         | 80887 X  | 80887 | -0-     | -0-    | -0-                    | 79035 | 1 | 1852   | 9               | N | 1684                   | 1457 | 2           |  |      |  |                   | 359 |
| 06                                         | 74188 X  | 74188 | -0-     | -0-    | -0-                    | 72815 | 2 | 1373   | 9               | N | 1248                   | 1243 | 1           |  |      |  |                   | 364 |
| 07                                         | 68654 X  | 68654 | -0-     | -0-    | -0-                    | 67471 | 2 | 1183   | 9               | N | 1075                   | 1217 | 1           |  |      |  |                   | 222 |
| 08                                         | 57753 X  | 57753 | -0-     | -0-    | -0-                    | 56849 | 2 | 904    | 9               | N | 822                    | 882  | 1           |  |      |  |                   | 162 |
| 09                                         | 50493 X  | 50493 | -0-     | -0-    | -0-                    | 49728 | 2 | 765    | 9               | N | 695                    | 675  | 1           |  |      |  |                   | 182 |
| 10                                         | 51089 X  | 51089 | -0-     | -0-    | -0-                    | 50276 | 2 | 813    | 9               | N | 739                    | 726  | 1           |  |      |  |                   | 195 |
| 11                                         | 43778 X  | 43778 | -0-     | -0-    | -0-                    | 43159 | 2 | 619    | 9               | N | 563                    | 541  | 1           |  |      |  |                   | 217 |
| 12                                         | 40952 X  | 40952 | -0-     | -0-    | -0-                    | 40235 | 2 | 717    | 9               | N | 652                    | 732  | 1           |  |      |  |                   | 137 |
| TOTAL GAS PROD:                            |          |       | 776,464 |        | TOTAL CONDENSATE PROD: |       |   | 16,726 |                 |   |                        |      |             |  |      |  |                   |     |

| TRANSPACIFIC ENERGY, LLC |        |       |     | 864566  |     |                        |        |             |            |             |      |       |        |      |  |
|--------------------------|--------|-------|-----|---------|-----|------------------------|--------|-------------|------------|-------------|------|-------|--------|------|--|
| EVANGELINE               |        |       |     | WELL #: | 1   | RRCID ->               | 281708 | COMPL. DATE | 03/03/2016 | TOTAL DEPTH | 7936 | PERF. | 7824 - | 7868 |  |
| 01                       | 7493 X | 1686  | -0- | -5807   | -0- | 623                    | 1      | 1063        | 2          | N           | -0-  |       |        | 177  |  |
| 02                       | 2408 X | 80    | -0- | -2328   | -0- | 3                      | 1      | 77          | 2          | N           | -0-  |       |        | 177  |  |
| 03                       | 2666 X | 307   | -0- | -2359   | -0- | 30                     | 1      | 277         | 2          | N           | -0-  |       |        | 177  |  |
| 04                       | 2580 X | 134   | -0- | -2446   | -0- | 7                      | 1      | 127         | 2          | N           | -0-  |       |        | 177  |  |
| 05                       | 1674 X | 686   | -0- | -988    | -0- | 29                     | 1      | 657         | 2          | N           | -0-  |       |        | 177  |  |
| 06                       | 1620 X | 450   | -0- | -1170   | -0- | 18                     | 1      | 432         | 2          | N           | -0-  |       |        | 177  |  |
| 07                       | 310 X  | 86    | -0- | -224    | -0- | 86                     | 1      |             |            | N           | -0-  |       |        | 177  |  |
| 08                       | 682 N  | -0-   | -0- | -682    | -0- |                        |        |             |            | N           | -0-  |       |        | 177  |  |
| 09                       | 450 N  | -0-   | -0- | -450    | -0- |                        |        |             |            | N           | 1    |       |        | 178  |  |
| 10                       | 93 N   | -0-   | -0- | -93     | -0- |                        |        |             |            | N           | -0-  |       |        | 178  |  |
| 11                       | 0 N    | -0-   | -0- | -0-     | -0- |                        |        |             |            | N           | 1    |       |        | 179  |  |
| 12                       | 0 N    | -0-   | -0- | -0-     | -0- |                        |        |             |            | N           | -0-  |       |        | 179  |  |
| TOTAL GAS PROD:          |        | 3,429 |     |         |     | TOTAL CONDENSATE PROD: |        |             |            | 2           |      |       |        |      |  |

|                          |            |          |                         |                      |                         |                 |                     |                        |        |             |               |                    |        |             |  |
|--------------------------|------------|----------|-------------------------|----------------------|-------------------------|-----------------|---------------------|------------------------|--------|-------------|---------------|--------------------|--------|-------------|--|
| EGYPT (COOK MTN)         |            |          | //CONT.//               |                      | 27807 075               | NON-ASSOCIATED  |                     | CAPACITY               |        |             | CNTY: WHARTON |                    |        |             |  |
| TRANSPACIFIC ENERGY, LLC |            |          | //CONT.//               |                      | 864566                  |                 |                     |                        |        |             |               |                    |        |             |  |
| EVANGELINE               |            |          | WELL #:                 |                      | 2                       | RRCID -> 286175 |                     | COMPL. DATE 09/27/2018 |        | TOTAL DEPTH | 7986          | PERF. 7818         | -      | 7826        |  |
| M                        |            |          |                         |                      |                         |                 |                     |                        |        |             |               |                    |        |             |  |
| 0                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT                  | * CODE | C M         | COND PROD     | * DISPOSITIONS AMT | * CODE | EOM BALANCE |  |
| 01                       | 3300 X     | 3300     | -0-                     | -0-                  | -0-                     | 1221            | 1                   | 2079                   | 2      | N           | -0-           |                    |        | 109         |  |
| 02                       | 4868 X     | 4868     | -0-                     | -0-                  | -0-                     | 237             | 1                   | 4631                   | 2      | N           | -0-           |                    |        | 109         |  |
| 03                       | 4042 X     | 4042     | -0-                     | -0-                  | -0-                     | 408             | 1                   | 3634                   | 2      | N           | -0-           |                    |        | 109         |  |
| 04                       | 4048 X     | 4048     | -0-                     | -0-                  | -0-                     | 218             | 1                   | 3830                   | 2      | N           | -0-           |                    |        | 109         |  |
| 05                       | 5394 X     | 2300     | -0-                     | -3094                | -0-                     | 101             | 1                   | 2199                   | 2      | N           | -0-           |                    |        | 109         |  |
| 06                       | 5220 X     | 3343     | -0-                     | -1877                | -0-                     | 134             | 1                   | 3209                   | 2      | N           | -0-           |                    |        | 109         |  |
| 07                       | 5394 X     | 64       | -0-                     | -5330                | -0-                     | 64              | 1                   |                        |        | N           | -0-           |                    |        | 109         |  |
| 08                       | 4185 X     | -0-      | -0-                     | -4185                | -0-                     |                 |                     |                        |        | N           | -0-           |                    |        | 109         |  |
| 09                       | 4050 X     | -0-      | -0-                     | -4050                | -0-                     |                 |                     |                        |        | N           | 1             |                    |        | 110         |  |
| 10                       | 3441 X     | -0-      | -0-                     | -3441                | -0-                     |                 |                     |                        |        | N           | -0-           |                    |        | 110         |  |
| 11                       | 3330 X     | -0-      | -0-                     | -3330                | -0-                     |                 |                     |                        |        | N           | 2             |                    |        | 112         |  |
| 12                       | 62 X       | -0-      | -0-                     | -62                  | -0-                     |                 |                     |                        |        | N           | -0-           |                    |        | 112         |  |
| TOTAL GAS PROD:          |            |          | 21,965                  |                      | TOTAL CONDENSATE PROD:  |                 |                     | 3                      |        |             |               |                    |        |             |  |

| EGYPT (FRI0 4700)      |          |        |     | 27807 250              | NON-ASSOCIATED | CAPACITY        |                        |             | CNTY: WHARTON |              |      |
|------------------------|----------|--------|-----|------------------------|----------------|-----------------|------------------------|-------------|---------------|--------------|------|
| HILCORP ENERGY COMPANY |          |        |     | 386310                 |                |                 |                        |             |               |              |      |
| DUNCAN "B"             |          |        |     | WELL #:                | 5              | RRCID -> 175534 | COMPL. DATE 12/01/1999 | TOTAL DEPTH | 7481          | PERF. 4578 - | 4584 |
| 01                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 |                        | N           | NO RPT        |              | -0-  |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 |                        | N           | NO RPT        |              | -0-  |
| 03                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 |                        | N           | NO RPT        |              | -0-  |
| 04                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 |                        | N           | NO RPT        |              | -0-  |
| 05                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 |                        | N           | NO RPT        |              | -0-  |
| 06                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 |                        | N           | NO RPT        |              | -0-  |
| 07                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 |                        | N           | NO RPT        |              | -0-  |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 |                        | N           | NO RPT        |              | -0-  |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 |                        | N           | NO RPT        |              | -0-  |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 |                        | N           | NO RPT        |              | -0-  |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 |                        | N           | NO RPT        |              | -0-  |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 |                        | N           | NO RPT        |              | -0-  |
| TOTAL GAS PROD:        |          | -0-    |     | TOTAL CONDENSATE PROD: |                | -0-             |                        |             |               |              |      |

| EGYPT (2800)                   |     |   |     |     | 27807 498 | NON-ASSOCIATED | EXEMPT                 |        |                 |       |       | CNTY: WHARTON |       |        |      |
|--------------------------------|-----|---|-----|-----|-----------|----------------|------------------------|--------|-----------------|-------|-------|---------------|-------|--------|------|
| NUPOWER ENERGY, LLC            |     |   |     |     | 616818    |                |                        |        |                 |       |       |               |       |        |      |
| SAND RIDGE BAPTIST CHURCH UNIT |     |   |     |     | WELL #:   | 1              | RRCID -> 258539        | COMPL. | DATE 08/07/2010 | TOTAL | DEPTH | 7806          | PERF. | 2650 - | 2670 |
| 01                             | 175 | N | 175 | -0- | -0-       |                | -0-                    | 23     | 1               | 152   | 2     | N             | -0-   |        | -0-  |
| 02                             | 150 | N | 150 | -0- | -0-       |                | -0-                    | 16     | 1               | 134   | 2     | N             | -0-   |        | -0-  |
| 03                             | 155 | N | 151 | -0- | -4        |                | -0-                    | 21     | 1               | 130   | 2     | N             | -0-   |        | -0-  |
| 04                             | 170 | N | 170 | -0- | -0-       |                | -0-                    | 25     | 1               | 145   | 2     | N             | -0-   |        | -0-  |
| 05                             | 155 | N | 151 | -0- | -4        |                | -0-                    | 25     | 1               | 126   | 2     | N             | -0-   |        | -0-  |
| 06                             | 150 | N | 132 | -0- | -18       |                | -0-                    | 23     | 1               | 109   | 2     | N             | -0-   |        | -0-  |
| 07                             | 155 | N | 153 | -0- | -2        |                | -0-                    | 24     | 1               | 129   | 2     | N             | -0-   |        | -0-  |
| 08                             | 158 | N | 158 | -0- | -0-       |                | -0-                    | 27     | 1               | 131   | 2     | N             | -0-   |        | -0-  |
| 09                             | 163 | N | 163 | -0- | -0-       |                | -0-                    | 28     | 1               | 135   | 2     | N             | -0-   |        | -0-  |
| 10                             | 168 | N | 168 | -0- | -0-       |                | -0-                    | 29     | 1               | 139   | 2     | N             | -0-   |        | -0-  |
| 11                             | 153 | N | 153 | -0- | -0-       |                | -0-                    | 25     | 1               | 128   | 2     | N             | -0-   |        | -0-  |
| 12                             | 167 | N | 167 | -0- | -0-       |                | -0-                    | 29     | 1               | 138   | 2     | N             | -0-   |        | -0-  |
| TOTAL GAS PROD:                |     |   |     |     | 1,891     |                | TOTAL CONDENSATE PROD: |        |                 |       |       | -0-           |       |        |      |

|                           |            |          |                         |                      |                          |                        |                     |                 |        |                        |           |                    |        |                   |             |
|---------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-----------------|--------|------------------------|-----------|--------------------|--------|-------------------|-------------|
| EGYPT, NW. (MIOCENE 2760) |            |          |                         | 27809 400            |                          | NON-ASSOCIATED         |                     | EXEMPT          |        |                        |           | CNTY: WHARTON      |        |                   |             |
| NUPOWER ENERGY, LLC       |            |          |                         | 616818               |                          |                        |                     |                 |        |                        |           |                    |        |                   |             |
| ANDERSON                  |            |          |                         | WELL #:              |                          | 7                      |                     | RRCID -> 198178 |        | COMPL. DATE 10/30/2003 |           | TOTAL DEPTH 4865   |        | PERF. 2634 - 2653 |             |
| M O                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * CODE | C M                    | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT             | EOM BALANCE |
| 01                        | 1217 N     | 1217     | -0-                     | -0-                  | -0-                      | 160                    | 1                   | 1057            | 2      | N                      | -0-       |                    |        |                   | -0-         |
| 02                        | 1316 N     | 1313     | -0-                     | -3                   | -0-                      | 144                    | 1                   | 1169            | 2      | N                      | -0-       |                    |        |                   | -0-         |
| 03                        | 1271 N     | 1190     | -0-                     | -81                  | -0-                      | 164                    | 1                   | 1026            | 2      | N                      | -0-       |                    |        |                   | -0-         |
| 04                        | 1263 N     | 1263     | -0-                     | -0-                  | -0-                      | 183                    | 1                   | 1080            | 2      | N                      | -0-       |                    |        |                   | -0-         |
| 05                        | 1457 N     | 1165     | -0-                     | -292                 | -0-                      | 190                    | 1                   | 975             | 2      | N                      | -0-       |                    |        |                   | -0-         |
| 06                        | 1140 N     | 841      | -0-                     | -299                 | -0-                      | 149                    | 1                   | 692             | 2      | N                      | -0-       |                    |        |                   | -0-         |
| 07                        | 1302 N     | 1154     | -0-                     | -148                 | -0-                      | 182                    | 1                   | 972             | 2      | N                      | -0-       |                    |        |                   | -0-         |
| 08                        | 1178 N     | 82       | -0-                     | -1096                | -0-                      | 14                     | 1                   | 68              | 2      | N                      | -0-       |                    |        |                   | -0-         |
| 09                        | 840 N      | -0-      | -0-                     | -840                 | -0-                      |                        |                     |                 |        | N                      | -0-       |                    |        |                   | -0-         |
| 10                        | 1147 N     | -0-      | -0-                     | -1147                | -0-                      |                        |                     |                 |        | N                      | -0-       |                    |        |                   | -0-         |
| 11                        | 575 N      | 575      | -0-                     | -0-                  | -0-                      | 95                     | 1                   | 480             | 2      | N                      | -0-       |                    |        |                   | -0-         |
| 12                        | 768 N      | 768      | -0-                     | -0-                  | -0-                      | 131                    | 1                   | 637             | 2      | N                      | -0-       |                    |        |                   | -0-         |
| TOTAL GAS PROD:           |            | 9,568    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-             |        |                        |           |                    |        |                   |             |

| ANDERSON        |      |   |        | WELL #:                | 2    | RRCID -> 216877 | COMPL. | DATE 02/03/2006 | TOTAL | DEPTH | 7998 | PERF. | 2642 - | 2664 |
|-----------------|------|---|--------|------------------------|------|-----------------|--------|-----------------|-------|-------|------|-------|--------|------|
| 01              | 1217 | N | 1217   | -0-                    | -0-  | -0-             | 160    | 1               | 1057  | 2     | N    | -0-   |        | -0-  |
| 02              | 1316 | N | 1307   | -0-                    | -9   | -0-             | 143    | 1               | 1164  | 2     | N    | -0-   |        | -0-  |
| 03              | 1271 | N | 1190   | -0-                    | -81  | -0-             | 164    | 1               | 1026  | 2     | N    | -0-   |        | -0-  |
| 04              | 1269 | N | 1269   | -0-                    | -0-  | -0-             | 184    | 1               | 1085  | 2     | N    | -0-   |        | -0-  |
| 05              | 1457 | N | 1170   | -0-                    | -287 | -0-             | 191    | 1               | 979   | 2     | N    | -0-   |        | -0-  |
| 06              | 1140 | N | 835    | -0-                    | -305 | -0-             | 148    | 1               | 687   | 2     | N    | -0-   |        | -0-  |
| 07              | 1302 | N | 1278   | -0-                    | -24  | -0-             | 201    | 1               | 1077  | 2     | N    | -0-   |        | -0-  |
| 08              | 1302 | N | 1302   | -0-                    | -0-  | -0-             | 221    | 1               | 1081  | 2     | N    | -0-   |        | -0-  |
| 09              | 1359 | N | 1359   | -0-                    | -0-  | -0-             | 233    | 1               | 1126  | 2     | N    | -0-   |        | -0-  |
| 10              | 1444 | N | 1444   | -0-                    | -0-  | -0-             | 248    | 1               | 1196  | 2     | N    | -0-   |        | -0-  |
| 11              | 1260 | N | 960    | -0-                    | -300 | -0-             | 158    | 1               | 802   | 2     | N    | -0-   |        | -0-  |
| 12              | 1395 | N | 850    | -0-                    | -545 | -0-             | 145    | 1               | 705   | 2     | N    | -0-   |        | -0-  |
| TOTAL GAS PROD: |      |   | 14,181 | TOTAL CONDENSATE PROD: |      |                 | -0-    |                 |       |       |      |       |        |      |

| ANDERSON        |      |   |        | WELL #: | 9                      | RRCID -> 222832 | COMPL. | DATE 06/30/2006 | TOTAL | DEPTH | 4814 | PERF. | 2629 | - | 2675 |
|-----------------|------|---|--------|---------|------------------------|-----------------|--------|-----------------|-------|-------|------|-------|------|---|------|
| 01              | 3100 | N | 1657   | -0-     | -1443                  | 2796            | 217    | 1               | 1440  | 2     | N    | -0-   |      |   | -0-  |
| 02              | 2800 | N | 1479   | -0-     | -1321                  | 1475            | 162    | 1               | 1317  | 2     | N    | -0-   |      |   | -0-  |
| 03              | 3008 | N | 1533   | -0-     | -1475                  | -0-             | 212    | 1               | 1321  | 2     | N    | -0-   |      |   | -0-  |
| 04              | 1598 | N | 1598   | -0-     | -0-                    | -0-             | 231    | 1               | 1367  | 2     | N    | -0-   |      |   | -0-  |
| 05              | 1643 | N | 1391   | -0-     | -252                   | -0-             | 227    | 1               | 1164  | 2     | N    | -0-   |      |   | -0-  |
| 06              | 1470 | N | 1149   | -0-     | -321                   | -0-             | 203    | 1               | 946   | 2     | N    | -0-   |      |   | -0-  |
| 07              | 1643 | N | 966    | -0-     | -677                   | -0-             | 152    | 1               | 814   | 2     | N    | -0-   |      |   | -0-  |
| 08              | 1880 | N | 1880   | -0-     | -0-                    | -0-             | 319    | 1               | 1561  | 2     | N    | -0-   |      |   | -0-  |
| 09              | 1992 | N | 1992   | -0-     | -0-                    | -0-             | 341    | 1               | 1651  | 2     | N    | -0-   |      |   | -0-  |
| 10              | 2009 | N | 2009   | -0-     | -0-                    | -0-             | 345    | 1               | 1664  | 2     | N    | -0-   |      |   | -0-  |
| 11              | 1830 | N | 1718   | -0-     | -112                   | -0-             | 284    | 1               | 1434  | 2     | N    | -0-   |      |   | -0-  |
| 12              | 2046 | N | 1965   | -0-     | -81                    | -0-             | 336    | 1               | 1629  | 2     | N    | -0-   |      |   | -0-  |
| TOTAL GAS PROD: |      |   | 19,337 |         | TOTAL CONDENSATE PROD: |                 |        | -0-             |       |       |      |       |      |   |      |

EL CAMPO (KOTLAR 1ST. E.Y.) 27923 050 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 VI-WOLF, LLC 884907  
 KOTLAR, FRANK JR. GAS UNIT WELL #: 2 RRCID -> 160177 COMPL. DATE 04/14/2015 TOTAL DEPTH 11000 PERF. 5404 - 5414

| M               | ALLOW | CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |  |
|-----------------|-------|------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|--|
| 01              | 0     | K    | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 02              | 0     | K    | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 03              | 0     | K    | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 04              | 0     | K    | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 05              | 0     | K    | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 06              | 0     | K    | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 07              | 0     | K    | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 08              | 0     | K    | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 09              | 0     | K    | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 10              | 0     | K    | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 11              | 0     | K    | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| 12              | 0     | K    | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |  |
| TOTAL GAS PROD: |       |      | -0-                                 | TOTAL CONDENSATE PROD:  |                               |          | -0-                       |          |                           |        |              |          |                           |          |                           |                |  |

DAVRAN WELL #: 1 RRCID -> 283627 COMPL. DATE 11/24/2017 TOTAL DEPTH 6060 PERF. 5968 - 6000

|                 |        |        |     |                        |     |  |     |  |  |   |        |  |  |  |  |     |  |
|-----------------|--------|--------|-----|------------------------|-----|--|-----|--|--|---|--------|--|--|--|--|-----|--|
| 01              | INJECT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  | -0- |  |
| 02              | INJECT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  | -0- |  |
| 03              | INJECT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  | -0- |  |
| 04              | INJECT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  | -0- |  |
| 05              | INJECT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  | -0- |  |
| 06              | INJECT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  | -0- |  |
| 07              | INJECT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  | -0- |  |
| 08              | INJECT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  | -0- |  |
| 09              | INJECT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  | -0- |  |
| 10              | INJECT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  | -0- |  |
| 11              | INJECT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  | -0- |  |
| 12              | INJECT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  | -0- |  |
| TOTAL GAS PROD: |        |        | -0- | TOTAL CONDENSATE PROD: |     |  | -0- |  |  |   |        |  |  |  |  |     |  |

EL CAMPO (YEGUA) 27923 100 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 AMEXCO, LLC 019813  
 KUBELA WELL #: 2 RRCID -> 278941 COMPL. DATE 07/06/2014 TOTAL DEPTH 10390 PERF. 10323 - 10365

|                 |     |   |        |                        |     |     |     |   |    |   |   |        |  |  |  |    |  |
|-----------------|-----|---|--------|------------------------|-----|-----|-----|---|----|---|---|--------|--|--|--|----|--|
| 01              | 65  | N | 65     | -0-                    | -0- | -0- | 8   | 1 | 57 | 2 | N | -0-    |  |  |  | 88 |  |
| 02              | 28  | N | -0-    | -0-                    | -28 | -0- |     |   |    |   | N | -0-    |  |  |  | 88 |  |
| 03              | 109 | N | 109    | -0-                    | -0- | -0- | 109 | 2 |    |   | N | -0-    |  |  |  | 88 |  |
| 04              | 82  | N | 82     | -0-                    | -0- | -0- | 82  | 2 |    |   | N | -0-    |  |  |  | 88 |  |
| 05              | 497 | N | 497    | -0-                    | -0- | -0- | 497 | 2 |    |   | N | -0-    |  |  |  | 88 |  |
| 06              | 60  | N | 60     | -0-                    | -0- | -0- | 60  | 2 |    |   | N | -0-    |  |  |  | 88 |  |
| 07              | 150 | N | 150    | -0-                    | -0- | -0- | 87  | 1 | 63 | 2 | N | -0-    |  |  |  | 88 |  |
| 08              | 100 | N | 100    | -0-                    | -0- | -0- | 14  | 1 | 86 | 2 | N | -0-    |  |  |  | 88 |  |
| 09              | 100 | N | 100    | -0-                    | -0- | -0- | 9   | 1 | 91 | 2 | N | -0-    |  |  |  | 88 |  |
| 10              | 102 | N | 102    | -0-                    | -0- | -0- | 102 | 2 |    |   | N | -0-    |  |  |  | 88 |  |
| 11              | 0   | N | NO RPT | -0-                    | -0- | -0- |     |   |    |   | N | NO RPT |  |  |  | 88 |  |
| 12              | 0   | N | NO RPT | -0-                    | -0- | -0- |     |   |    |   | N | NO RPT |  |  |  | 88 |  |
| TOTAL GAS PROD: |     |   | 1,265  | TOTAL CONDENSATE PROD: |     |     | -0- |   |    |   |   |        |  |  |  |    |  |

| EL CAMPO (YEGUA)      |            | //CONT.// |                         | 27923 100              | NON-ASSOCIATED          |                         | CAPACITY                |     | CNTY: WHARTON                        |                         |                         |             |
|-----------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|--------------------------------------|-------------------------|-------------------------|-------------|
| GRAND RESOURCES, INC. |            |           |                         | 324750                 |                         |                         |                         |     |                                      |                         |                         |             |
| ZALMAN                |            | WELL #:   |                         | 1                      | RRCID -> 124325         |                         | COMPL. DATE 06/11/2021  |     | TOTAL DEPTH 19225 PERF. 9446 - 10097 |                         |                         |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD                            | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                    | 1166 N     | 1166      | -0-                     | -0-                    | -0-                     | 940 2                   | 226 9                   | N   | 205                                  | 182 1                   |                         | 152         |
| 02                    | 1008 N     | -0-       | -0-                     | -1008                  | -0-                     |                         |                         | N   | -0-                                  |                         |                         | 152         |
| 03                    | 1116 N     | -0-       | -0-                     | -1116                  | -0-                     |                         |                         | N   | -0-                                  |                         |                         | 152         |
| 04                    | 1080 N     | -0-       | -0-                     | -1080                  | -0-                     |                         |                         | N   | -0-                                  |                         |                         | 152         |
| 05                    | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N   | -0-                                  | 56 1                    |                         | 96          |
| 06                    | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N   | -0-                                  |                         |                         | 96          |
| 07                    | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N   | -0-                                  |                         |                         | 96          |
| 08                    | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N   | -0-                                  |                         |                         | 96          |
| 09                    | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | N   | -0-                                  |                         |                         | 96          |
| 10                    | 861 N      | 861       | -0-                     | -0-                    | -0-                     | 527 2                   | 334 9                   | N   | 304                                  | 178 1                   |                         | 222         |
| 11                    | 1647 N     | 1647      | -0-                     | -0-                    | -0-                     | 1254 2                  | 393 9                   | N   | 357                                  | 361 1                   |                         | 218         |
| 12                    | 632 N      | 632       | -0-                     | -0-                    | -0-                     | 357 2                   | 275 9                   | N   | 250                                  | 359 1                   |                         | 109         |
| TOTAL GAS PROD:       |            | 4,306     |                         | TOTAL CONDENSATE PROD: |                         | 1,116                   |                         |     |                                      |                         |                         |             |

| HILCORP ENERGY COMPANY |          | 386310 |     | WELL #:                |     | 2   | RRCID -> 146633 |   | COMPL. DATE 08/27/1993 |  | TOTAL DEPTH 10280 PERF. 9770 - 10032 |     |
|------------------------|----------|--------|-----|------------------------|-----|-----|-----------------|---|------------------------|--|--------------------------------------|-----|
| KUEHNLE                |          |        |     |                        |     |     |                 |   |                        |  |                                      |     |
| 01                     | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |                 | N | -0-                    |  |                                      | -0- |
| 02                     | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |                 | N | -0-                    |  |                                      | -0- |
| 03                     | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |                 | N | -0-                    |  |                                      | -0- |
| 04                     | 14B DENY | -0-    | -0- | -0-                    | -0- |     |                 | N | -0-                    |  |                                      | -0- |
| 05                     | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |                 | N | -0-                    |  |                                      | -0- |
| 06                     | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |                 | N | -0-                    |  |                                      | -0- |
| 07                     | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |                 | N | -0-                    |  |                                      | -0- |
| 08                     | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |                 | N | -0-                    |  |                                      | -0- |
| 09                     | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |                 | N | -0-                    |  |                                      | -0- |
| 10                     | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |                 | N | -0-                    |  |                                      | -0- |
| 11                     | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |                 | N | -0-                    |  |                                      | -0- |
| 12                     | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |                 | N | -0-                    |  |                                      | -0- |
| TOTAL GAS PROD:        |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |                 |   |                        |  |                                      |     |

| KUEHNLE         |        | WELL #: |     | 4                      | RRCID -> 196721 |        | COMPL. DATE 07/26/2003 |   | TOTAL DEPTH 10300 PERF. 9840 - 10170 |       |  |     |
|-----------------|--------|---------|-----|------------------------|-----------------|--------|------------------------|---|--------------------------------------|-------|--|-----|
| 01              | 2139 N | 1462    | -0- | -677                   | -0-             | 1320 2 | 142 9                  | N | 129                                  | 184 1 |  | 104 |
| 02              | 1904 N | -0-     | -0- | -1904                  | -0-             |        |                        | N | -0-                                  |       |  | 104 |
| 03              | 2077 N | 1199    | -0- | -878                   | -0-             | 1008 4 | 191 9                  | N | 174                                  |       |  | 278 |
| 04              | 2002 N | 2002    | -0- | -0-                    | -0-             | 1757 4 | 245 9                  | N | 223                                  | 355 1 |  | 146 |
| 05              | 1957 N | 1957    | -0- | -0-                    | -0-             | 1751 4 | 206 9                  | N | 187                                  | 176 1 |  | 157 |
| 06              | 1756 N | 1756    | -0- | -0-                    | -0-             | 1568 4 | 188 9                  | N | 171                                  | 177 1 |  | 151 |
| 07              | 2077 N | 1750    | -0- | -327                   | -0-             | 1552 4 | 198 9                  | N | 180                                  | 187 1 |  | 144 |
| 08              | 1953 N | 1680    | -0- | -273                   | -0-             | 1505 4 | 175 9                  | N | 159                                  | 177 1 |  | 126 |
| 09              | 1770 N | 1663    | -0- | -107                   | -0-             | 1469 4 | 194 9                  | N | 176                                  | 178 1 |  | 124 |
| 10              | 1736 N | 1313    | -0- | -423                   | -0-             | 520 2  | 607 4                  | N | 169                                  | 179 1 |  | 114 |
|                 |        |         |     |                        |                 | 186 9  |                        |   |                                      |       |  |     |
| 11              | 1743 N | 1743    | -0- | -0-                    | -0-             | 1421 2 | 187 4                  | N | 123                                  |       |  | 237 |
|                 |        |         |     |                        |                 | 135 9  |                        |   |                                      |       |  |     |
| 12              | 1705 N | 1057    | -0- | -648                   | -0-             | 338 2  | 525 4                  | N | 176                                  | 192 1 |  | 221 |
|                 |        |         |     |                        |                 | 194 9  |                        |   |                                      |       |  |     |
| TOTAL GAS PROD: |        | 17,582  |     | TOTAL CONDENSATE PROD: |                 | 1,867  |                        |   |                                      |       |  |     |

|                        |       |      |           |             |              |                 |          |                        |      |              |             |               |         |      |     |      |              |      |         |     |
|------------------------|-------|------|-----------|-------------|--------------|-----------------|----------|------------------------|------|--------------|-------------|---------------|---------|------|-----|------|--------------|------|---------|-----|
| EL CAMPO (YEGUA)       |       |      | //CONT.// |             | 27923 100    | NON-ASSOCIATED  |          | CAPACITY               |      |              |             | CNTY: WHARTON |         |      |     |      |              |      |         |     |
| HILCORP ENERGY COMPANY |       |      | //CONT.// |             | 386310       |                 |          |                        |      |              |             |               |         |      |     |      |              |      |         |     |
| KUEHNLE                |       |      | WELL #:   |             | 5            | RRCID -> 207005 |          | COMPL. DATE 01/13/2005 |      | TOTAL        | DEPTH 10292 | PERF. 9836    | - 10092 |      |     |      |              |      |         |     |
| M                      |       |      | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | *                      | *    | DISPOSITIONS | *           | *             | C       | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                      | ALLOW | CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE | AMT          | CODE        | CODE          | M       | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                     | 14B2  | EXT  | -0-       | -0-         | -0-          |                 | 53       |                        |      |              |             |               | N       | -0-  |     |      |              |      | -0-     |     |
| 02                     | 14B2  | EXT  | -0-       | -0-         | -0-          |                 | 53       |                        |      |              |             |               | N       | -0-  |     |      |              |      | -0-     |     |
| 03                     | 14B2  | EXT  | -0-       | -0-         | -0-          |                 | 53       |                        |      |              |             |               | N       | -0-  |     |      |              |      | -0-     |     |
| 04                     | 14B2  | EXT  | -0-       | -0-         | -0-          |                 | 53       |                        |      |              |             |               | N       | -0-  |     |      |              |      | -0-     |     |
| 05                     | 14B2  | EXT  | -0-       | -0-         | -0-          |                 | 53       |                        |      |              |             |               | N       | -0-  |     |      |              |      | -0-     |     |
| 06                     | 14B2  | EXT  | -0-       | -0-         | -0-          |                 | 53       |                        |      |              |             |               | N       | -0-  |     |      |              |      | -0-     |     |
| 07                     | 14B2  | EXT  | -0-       | -0-         | -0-          |                 | 53       |                        |      |              |             |               | N       | -0-  |     |      |              |      | -0-     |     |
| 08                     | 14B2  | EXT  | -0-       | -0-         | -0-          |                 | 53       |                        |      |              |             |               | N       | -0-  |     |      |              |      | -0-     |     |
| 09                     | 14B2  | EXT  | -0-       | -0-         | -0-          |                 | 53       |                        |      |              |             |               | N       | -0-  |     |      |              |      | -0-     |     |
| 10                     | 14B2  | EXT  | -0-       | -0-         | -0-          |                 | 53       |                        |      |              |             |               | N       | -0-  |     |      |              |      | -0-     |     |
| 11                     | 14B2  | EXT  | -0-       | -0-         | -0-          |                 | 53       |                        |      |              |             |               | N       | -0-  |     |      |              |      | -0-     |     |
| 12                     | 14B2  | EXT  | -0-       | -0-         | -0-          |                 | 53       |                        |      |              |             |               | N       | -0-  |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:        |       |      | -0-       |             |              |                 |          | TOTAL CONDENSATE PROD: |      |              | -0-         |               |         |      |     |      |              |      |         |     |

| TRANSPACIFIC ENERGY, LLC |       | 864566 |     | WELL #: |                        | 2   | RRCID -> 281408 |   | COMPL. DATE 11/11/2015 |   | TOTAL DEPTH 9955 PERF. 9775 - 9870 |     |     |
|--------------------------|-------|--------|-----|---------|------------------------|-----|-----------------|---|------------------------|---|------------------------------------|-----|-----|
| DLCC                     |       |        |     |         |                        |     |                 |   |                        |   |                                    |     |     |
| 01                       | 50 N  | 50     | -0- | -0-     | -0-                    | -0- | 47              | 1 | 3                      | 2 | N                                  | -0- | 332 |
| 02                       | 28 N  |        | -0- | -0-     | -28                    | -0- |                 |   |                        |   | N                                  | -0- | 332 |
| 03                       | 124 N |        | -0- | -0-     | -124                   | -0- |                 |   |                        |   | N                                  | 2   | 334 |
| 04                       | 60 N  |        | -0- | -0-     | -60                    | -0- |                 |   |                        |   | N                                  | -0- | 334 |
| 05                       | 0 N   |        | -0- | -0-     | -0-                    | -0- |                 |   |                        |   | N                                  | 1   | 335 |
| 06                       | 0 N   |        | -0- | -0-     | -0-                    | -0- |                 |   |                        |   | N                                  | -0- | 335 |
| 07                       | 0 N   |        | -0- | -0-     | -0-                    | -0- |                 |   |                        |   | N                                  | 1   | 336 |
| 08                       | 0 N   |        | -0- | -0-     | -0-                    | -0- |                 |   |                        |   | N                                  | -0- | 336 |
| 09                       | 0 N   |        | -0- | -0-     | -0-                    | -0- |                 |   |                        |   | N                                  | 1   | 337 |
| 10                       | 0 N   |        | -0- | -0-     | -0-                    | -0- |                 |   |                        |   | N                                  | -0- | 337 |
| 11                       | 0 N   |        | -0- | -0-     | -0-                    | -0- |                 |   |                        |   | N                                  | 1   | 338 |
| 12                       | 0 N   |        | -0- | -0-     | -0-                    | -0- |                 |   |                        |   | N                                  | -0- | 338 |
| TOTAL GAS PROD:          |       |        | 50  |         | TOTAL CONDENSATE PROD: |     |                 | 6 |                        |   |                                    |     |     |

| EL CAMPO, NE (YEGUA)   |     |      |        | 27927 600              | NON-ASSOCIATED | CAPACITY        |                        |                   | CNTY: WHARTON |   |       |
|------------------------|-----|------|--------|------------------------|----------------|-----------------|------------------------|-------------------|---------------|---|-------|
| AQUINAS OIL & GAS, LLC |     |      |        | 028698                 |                |                 |                        |                   |               |   |       |
| SUZANNE                |     |      |        | WELL #:                | 1              | RRCID -> 261973 | COMPL. DATE 03/30/2011 | TOTAL DEPTH 10300 | PERF. 9976    | - | 10222 |
| 01                     | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               |   | 54    |
| 02                     | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               |   | 54    |
| 03                     | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               |   | 54    |
| 04                     | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               |   | 54    |
| 05                     | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               |   | 54    |
| 06                     | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               |   | 54    |
| 07                     | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               |   | 54    |
| 08                     | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               |   | 54    |
| 09                     | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               |   | 54    |
| 10                     | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               |   | 54    |
| 11                     | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               |   | 54    |
| 12                     | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               |   | 54    |
| TOTAL GAS PROD:        |     |      | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |               |   |       |



|                        |            |           |                         |                      |                         |       |                        |       |                     |             |                    |       |                     |       |                     |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|-------|------------------------|-------|---------------------|-------------|--------------------|-------|---------------------|-------|---------------------|-------------|
| EL CAMPO, NE (YEGUA)   |            | //CONT.// |                         | 27927 600            | NON-ASSOCIATED          |       | CAPACITY               |       | CNTY: WHARTON       |             |                    |       |                     |       |                     |             |
| HILCORP ENERGY COMPANY |            |           |                         | 386310               |                         |       |                        |       |                     |             |                    |       |                     |       |                     |             |
| WATZ                   |            | WELL #:   |                         | 1                    | RRCID -> 122259         |       | COMPL. DATE 09/12/1986 |       | TOTAL               | DEPTH 10800 | PERF.10025 - 10282 |       |                     |       |                     |             |
| M                      |            |           |                         |                      |                         |       |                        |       |                     |             |                    |       |                     |       |                     |             |
| 0                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M         | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     |            | 0 N       | -0-                     | -0-                  | -0-                     | -0-   |                        |       |                     | N           | -0-                |       |                     |       |                     | 148         |
| 02                     |            | 0 N       | -0-                     | -0-                  | -0-                     | -0-   |                        |       |                     | N           | -0-                |       |                     |       |                     | 148         |
| 03                     |            | 0 N       | -0-                     | -0-                  | -0-                     | -0-   |                        |       |                     | N           | -0-                |       |                     |       |                     | 148         |
| 04                     |            | 0 N       | -0-                     | -0-                  | -0-                     | -0-   |                        |       |                     | N           | -0-                |       |                     |       |                     | 148         |
| 05                     | 14B2 EXT   |           | -0-                     | -0-                  | -0-                     | -0-   |                        |       |                     | N           | -0-                |       |                     |       |                     | 148         |
| 06                     | 14B2 EXT   |           | -0-                     | -0-                  | -0-                     | -0-   |                        |       |                     | N           | -0-                |       |                     |       |                     | 148         |
| 07                     | 14B2 EXT   |           | -0-                     | -0-                  | -0-                     | -0-   |                        |       |                     | N           | -0-                |       |                     |       |                     | 148         |
| 08                     | 14B2 EXT   |           | -0-                     | -0-                  | -0-                     | -0-   |                        |       |                     | N           | -0-                |       |                     |       |                     | 148         |
| 09                     | 14B2 EXT   |           | -0-                     | -0-                  | -0-                     | -0-   |                        |       |                     | N           | -0-                |       |                     |       |                     | 148         |
| 10                     | 14B2 EXT   |           | -0-                     | -0-                  | -0-                     | -0-   |                        |       |                     | N           | -0-                |       |                     |       |                     | 148         |
| 11                     | 14B2 EXT   |           | -0-                     | -0-                  | -0-                     | -0-   |                        |       |                     | N           | -0-                |       |                     |       |                     | 148         |
| 12                     | 14B2 EXT   |           | -0-                     | -0-                  | -0-                     | -0-   |                        |       |                     | N           | -0-                |       |                     |       |                     | 148         |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                         |       | TOTAL CONDENSATE PROD: |       | -0-                 |             |                    |       |                     |       |                     |             |

|                         |          |        |           |                |                        |                        |             |               |              |      |  |
|-------------------------|----------|--------|-----------|----------------|------------------------|------------------------|-------------|---------------|--------------|------|--|
| EL CAMPO, WEST (5200)   |          |        | 27931 871 | NON-ASSOCIATED |                        | ONE WELL               |             | CNTY: WHARTON |              |      |  |
| HOWITZER OPERATING, LLC |          |        | 406661    |                |                        |                        |             |               |              |      |  |
| MERTA-FUCIK             |          |        | WELL #:   | 1              | RRCID -> 187778        | COMPL. DATE 01/12/2002 | TOTAL DEPTH | 5500          | PERF. 5194 - | 5152 |  |
| 01                      | 14B2 EXT | -0-    | -0-       | -0-            | -0-                    | N                      | -0-         |               |              | -0-  |  |
| 02                      | 14B2 EXT | -0-    | -0-       | -0-            | -0-                    | N                      | -0-         |               |              | -0-  |  |
| 03                      | 14B2 EXT | -0-    | -0-       | -0-            | -0-                    | N                      | -0-         |               |              | -0-  |  |
| 04                      | 14B2 EXT | -0-    | -0-       | -0-            | -0-                    | N                      | -0-         |               |              | -0-  |  |
| 05                      | 14B2 EXT | -0-    | -0-       | -0-            | -0-                    | N                      | -0-         |               |              | -0-  |  |
| 06                      | 14B2 EXT | -0-    | -0-       | -0-            | -0-                    | N                      | -0-         |               |              | -0-  |  |
| 07                      | 14B2 EXT | -0-    | -0-       | -0-            | -0-                    | N                      | -0-         |               |              | -0-  |  |
| 08                      | 14B2 EXT | -0-    | -0-       | -0-            | -0-                    | N                      | -0-         |               |              | -0-  |  |
| 09                      | 14B2 EXT | -0-    | -0-       | -0-            | -0-                    | N                      | -0-         |               |              | -0-  |  |
| 10                      | 14B2 EXT | -0-    | -0-       | -0-            | -0-                    | N                      | -0-         |               |              | -0-  |  |
| 11                      | 14B DENY | NO RPT | -0-       | -0-            | -0-                    | N                      | NO RPT      |               |              | -0-  |  |
| 12                      | 14B2 EXT | NO RPT | -0-       | -0-            | -0-                    | N                      | NO RPT      |               |              | -0-  |  |
| TOTAL GAS PROD:         |          | -0-    |           |                | TOTAL CONDENSATE PROD: |                        | -0-         |               |              |      |  |

| EL GORDO (MIOCENE)            |     |      |        | 27964 255              | NON-ASSOCIATED | CAPACITY        |                        | CNTY: MATAGORDA   |                    |
|-------------------------------|-----|------|--------|------------------------|----------------|-----------------|------------------------|-------------------|--------------------|
| CAPCO OFFSHORE OF TEXAS, INC. |     |      |        | 130342                 |                |                 |                        |                   |                    |
| STATE TRACT 485-L, SW/4       |     |      |        | WELL #:                | 1              | RRCID -> 069709 | COMPL. DATE 06/14/1976 | TOTAL DEPTH 12900 | PERF.11800 - 11832 |
| 01                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-                |
| 02                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-                |
| 03                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-                |
| 04                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-                |
| 05                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-                |
| 06                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-                |
| 07                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-                |
| 08                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-                |
| 09                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-                |
| 10                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-                |
| 11                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-                |
| 12                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:               |     |      | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |                    |

| EL GORDO (MIOCENE)      |            | //CONT.//        |              | 27964 255   | NON-ASSOCIATED  |                  | CAPACITY               |      | CNTY: MATAGORDA                      |                  |         |
|-------------------------|------------|------------------|--------------|-------------|-----------------|------------------|------------------------|------|--------------------------------------|------------------|---------|
| TR OFFSHORE, LLC        |            |                  |              | 863725      |                 |                  |                        |      |                                      |                  |         |
| STATE TRACT 520-L, NW/4 |            | WELL #:          |              | 6           | RRCID -> 069259 |                  | COMPL. DATE 02/20/1976 |      | TOTAL DEPTH 11155 PERF.10820 - 10970 |                  |         |
| M                       | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU        | STATUS          | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND                                 | * * DISPOSITIONS | EOM     |
| 0                       |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT             | CODE             | AMT                    | CODE | PROD                                 | AMT              | BALANCE |
| 01                      | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-             |                  |                        | N    | NO RPT                               |                  | -0-     |
| 02                      | 14B DENY   | NO RPT           | -0-          | -0-         | -0-             |                  |                        | N    | NO RPT                               |                  | -0-     |
| 03                      | 14B DENY   | NO RPT           | -0-          | -0-         | -0-             |                  |                        | N    | NO RPT                               |                  | -0-     |
| 04                      | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-             |                  |                        | N    | NO RPT                               |                  | -0-     |
| 05                      | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-             |                  |                        | N    | NO RPT                               |                  | -0-     |
| 06                      | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-             |                  |                        | N    | NO RPT                               |                  | -0-     |
| 07                      | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-             |                  |                        | N    | NO RPT                               |                  | -0-     |
| 08                      | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-             |                  |                        | N    | NO RPT                               |                  | -0-     |
| 09                      | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-             |                  |                        | N    | NO RPT                               |                  | -0-     |
| 10                      | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-             |                  |                        | N    | NO RPT                               |                  | -0-     |
| 11                      | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-             |                  |                        | N    | NO RPT                               |                  | -0-     |
| 12                      | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-             |                  |                        | N    | NO RPT                               |                  | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| STATE TRACT 520-L, NW/4 |          | WELL #: |     | 12  | RRCID -> 070867 |  | COMPL. DATE 12/20/1976 |   | TOTAL DEPTH 13331 PERF.12130 - 12162 |  |     |
|-------------------------|----------|---------|-----|-----|-----------------|--|------------------------|---|--------------------------------------|--|-----|
| 01                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | N | NO RPT                               |  | -0- |
| 02                      | 14B DENY | NO RPT  | -0- | -0- | -0-             |  |                        | N | NO RPT                               |  | -0- |
| 03                      | 14B DENY | NO RPT  | -0- | -0- | -0-             |  |                        | N | NO RPT                               |  | -0- |
| 04                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | N | NO RPT                               |  | -0- |
| 05                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | N | NO RPT                               |  | -0- |
| 06                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | N | NO RPT                               |  | -0- |
| 07                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | N | NO RPT                               |  | -0- |
| 08                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | N | NO RPT                               |  | -0- |
| 09                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | N | NO RPT                               |  | -0- |
| 10                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | N | NO RPT                               |  | -0- |
| 11                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | N | NO RPT                               |  | -0- |
| 12                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | N | NO RPT                               |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| STATE TRACT 520-L, NW/4 |          | WELL #: |     | 8   | RRCID -> 070868 |  | COMPL. DATE 10/15/1976 |   | TOTAL DEPTH 12088 PERF.11006 - 11118 |  |     |
|-------------------------|----------|---------|-----|-----|-----------------|--|------------------------|---|--------------------------------------|--|-----|
| 01                      | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  | -0- |
| 02                      | 14B DENY | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  | -0- |
| 03                      | 14B DENY | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  | -0- |
| 04                      | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  | -0- |
| 05                      | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  | -0- |
| 06                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 07                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 08                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 09                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 10                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 11                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 12                      | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                         |            |           |             |                        |                 |          |                        |              |                   |      |                    |        |              |      |         |
|-------------------------|------------|-----------|-------------|------------------------|-----------------|----------|------------------------|--------------|-------------------|------|--------------------|--------|--------------|------|---------|
| EL GORDO (MIOCENE)      |            | //CONT.// |             | 27964 255              | NON-ASSOCIATED  |          | CAPACITY               |              | CNTY: MATAGORDA   |      |                    |        |              |      |         |
| TR OFFSHORE, LLC        |            | //CONT.// |             | 863725                 |                 |          |                        |              |                   |      |                    |        |              |      |         |
| STATE TRACT 520-L, NE/4 |            | WELL #:   |             | 2                      | RRCID -> 127042 |          | COMPL. DATE 02/15/1988 |              | TOTAL DEPTH 13092 |      | PERF.11430 - 11470 |        |              |      |         |
| M                       | 0          | GAS       | INJECT. (I) | MONTHLY                | CUMU            | STATUS   | * *                    | DISPOSITIONS | * *               | C    | COND               | * *    | DISPOSITIONS | * *  | EOM     |
|                         | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)           | (-)             | UNDERAGE | AMT                    | CODE         | AMT               | CODE | M                  | PROD   | AMT          | CODE | BALANCE |
| 01                      | 14B2 EXT   | NO RPT    | -0-         | -0-                    | -0-             |          |                        |              |                   |      | Y                  | NO RPT |              |      | -0-     |
| 02                      | 14B DENY   | NO RPT    | -0-         | -0-                    | -0-             |          |                        |              |                   |      | Y                  | NO RPT |              |      | -0-     |
| 03                      | 14B DENY   | NO RPT    | -0-         | -0-                    | -0-             |          |                        |              |                   |      | Y                  | NO RPT |              |      | -0-     |
| 04                      | 14B2 EXT   | NO RPT    | -0-         | -0-                    | -0-             |          |                        |              |                   |      | Y                  | NO RPT |              |      | -0-     |
| 05                      | 14B2 EXT   | NO RPT    | -0-         | -0-                    | -0-             |          |                        |              |                   |      | Y                  | NO RPT |              |      | -0-     |
| 06                      | 14B2 EXT   | NO RPT    | -0-         | -0-                    | -0-             |          |                        |              |                   |      | Y                  | NO RPT |              |      | -0-     |
| 07                      | 14B2 EXT   | NO RPT    | -0-         | -0-                    | -0-             |          |                        |              |                   |      | Y                  | NO RPT |              |      | -0-     |
| 08                      | 14B2 EXT   | NO RPT    | -0-         | -0-                    | -0-             |          |                        |              |                   |      | Y                  | NO RPT |              |      | -0-     |
| 09                      | 14B2 EXT   | NO RPT    | -0-         | -0-                    | -0-             |          |                        |              |                   |      | Y                  | NO RPT |              |      | -0-     |
| 10                      | 14B2 EXT   | NO RPT    | -0-         | -0-                    | -0-             |          |                        |              |                   |      | Y                  | NO RPT |              |      | -0-     |
| 11                      | 14B2 EXT   | NO RPT    | -0-         | -0-                    | -0-             |          |                        |              |                   |      | Y                  | NO RPT |              |      | -0-     |
| 12                      | 14B2 EXT   | NO RPT    | -0-         | -0-                    | -0-             |          |                        |              |                   |      | Y                  | NO RPT |              |      | -0-     |
| TOTAL GAS PROD:         |            | -0-       |             | TOTAL CONDENSATE PROD: |                 | -0-      |                        |              |                   |      |                    |        |              |      |         |

| STATE TRACT 520L NW/4 |          |        |     | WELL #:                | 4   | RRCID -> 202761 | COMPL. DATE | N/A | TOTAL DEPTH 12801 | PERF.11166 - 11238 |
|-----------------------|----------|--------|-----|------------------------|-----|-----------------|-------------|-----|-------------------|--------------------|
| 01                    | 14B2 EXT | -0-    | -0- | -0-                    | -0- |                 |             | Y   | -0-               | -0-                |
| 02                    | 14B DENY | -0-    | -0- | -0-                    | -0- |                 |             | Y   | -0-               | -0-                |
| 03                    | 14B DENY | -0-    | -0- | -0-                    | -0- |                 |             | Y   | -0-               | -0-                |
| 04                    | 14B2 EXT | -0-    | -0- | -0-                    | -0- |                 |             | Y   | -0-               | -0-                |
| 05                    | 14B2 EXT | -0-    | -0- | -0-                    | -0- |                 |             | Y   | -0-               | -0-                |
| 06                    | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 |             | Y   | NO RPT            | -0-                |
| 07                    | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 |             | Y   | NO RPT            | -0-                |
| 08                    | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 |             | Y   | NO RPT            | -0-                |
| 09                    | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 |             | Y   | NO RPT            | -0-                |
| 10                    | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 |             | Y   | NO RPT            | -0-                |
| 11                    | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 |             | Y   | NO RPT            | -0-                |
| 12                    | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 |             | Y   | NO RPT            | -0-                |
| TOTAL GAS PROD:       |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0-             |             |     |                   |                    |

|                         |          |        |           |                |                        |                        |                   |                 |         |  |  |
|-------------------------|----------|--------|-----------|----------------|------------------------|------------------------|-------------------|-----------------|---------|--|--|
| EL GORDO (11800)        |          |        | 27964 650 | NON-ASSOCIATED |                        | ONE WELL               |                   | CNTY: MATAGORDA |         |  |  |
| TR OFFSHORE, LLC        |          |        | 863725    |                |                        |                        |                   |                 |         |  |  |
| STATE TRACT 520-L, NW/4 |          |        | WELL #:   | 9              | RRCID -> 071459        | COMPL. DATE 02/22/1977 | TOTAL DEPTH 12980 | PERF.11796      | - 11828 |  |  |
| 01                      | 14B2 EXT | -0-    | -0-       | -0-            | -0-                    | Y                      | -0-               |                 | -0-     |  |  |
| 02                      | 14B DENY | -0-    | -0-       | -0-            | -0-                    | Y                      | -0-               |                 | -0-     |  |  |
| 03                      | 14B DENY | -0-    | -0-       | -0-            | -0-                    | Y                      | -0-               |                 | -0-     |  |  |
| 04                      | 14B2 EXT | -0-    | -0-       | -0-            | -0-                    | Y                      | -0-               |                 | -0-     |  |  |
| 05                      | 14B2 EXT | -0-    | -0-       | -0-            | -0-                    | Y                      | -0-               |                 | -0-     |  |  |
| 06                      | 14B2 EXT | NO RPT | -0-       | -0-            | -0-                    | Y                      | NO RPT            |                 | -0-     |  |  |
| 07                      | 14B2 EXT | NO RPT | -0-       | -0-            | -0-                    | Y                      | NO RPT            |                 | -0-     |  |  |
| 08                      | 14B2 EXT | NO RPT | -0-       | -0-            | -0-                    | Y                      | NO RPT            |                 | -0-     |  |  |
| 09                      | 14B2 EXT | NO RPT | -0-       | -0-            | -0-                    | Y                      | NO RPT            |                 | -0-     |  |  |
| 10                      | 14B2 EXT | NO RPT | -0-       | -0-            | -0-                    | Y                      | NO RPT            |                 | -0-     |  |  |
| 11                      | 14B2 EXT | NO RPT | -0-       | -0-            | -0-                    | Y                      | NO RPT            |                 | -0-     |  |  |
| 12                      | 14B2 EXT | NO RPT | -0-       | -0-            | -0-                    | Y                      | NO RPT            |                 | -0-     |  |  |
| TOTAL GAS PROD:         |          | -0-    |           |                | TOTAL CONDENSATE PROD: |                        | -0-               |                 |         |  |  |

EL GORDO (12100) 27964 700 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 TR OFFSHORE, LLC 863725  
 ST. TR. 520-L, NW/4 WELL #: 16 RRCID -> 075774 COMPL. DATE 07/11/2005 TOTAL DEPTH 12535 PERF. 12058 - 12186

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            |          |                            |                         |                               | TOTAL CONDENSATE PROD: |                           |          |                           |        |              |          |                           |          |                           |                |

EL GORDO (12300) 27964 730 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 TR OFFSHORE, LLC 863725  
 STATE TRACT 520-L, NE/4 WELL #: 2 RRCID -> 075924 COMPL. DATE 12/16/1977 TOTAL DEPTH 13092 PERF. N/A

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            |          |                            |                         |                               | TOTAL CONDENSATE PROD: |                           |          |                           |        |              |          |                           |          |                           |                |

|                      |            |      |             |              |                        |          |          |             |              |      |                 |       |       |            |         |              |      |         |     |
|----------------------|------------|------|-------------|--------------|------------------------|----------|----------|-------------|--------------|------|-----------------|-------|-------|------------|---------|--------------|------|---------|-----|
| EL MATON (FRIO F-1)  |            |      |             | 28033 380    | NON-ASSOCIATED         |          | ONE WELL |             |              |      | CNTY: MATAGORDA |       |       |            |         |              |      |         |     |
| KEBO OIL & GAS, INC. |            |      |             | 453170       |                        |          |          |             |              |      |                 |       |       |            |         |              |      |         |     |
| PECAN UNIT           |            |      |             | WELL #:      | 1                      | RRCID -> | 278352   | COMPL. DATE | 01/05/2015   |      | TOTAL           | DEPTH | 12950 | PERF.11130 | - 11140 |              |      |         |     |
| M                    |            | GAS  | INJECT. (I) | MONTHLY      | CUMU                   | STATUS   | *        | *           | DISPOSITIONS | *    | *               | C     | COND  | *          | *       | DISPOSITIONS | *    | *       | EOM |
| 0                    | ALLOW CODE | PROD | GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | AMT      | CODE        | AMT          | CODE | CODE            | M     | PROD  | AMT        | CODE    | AMT          | CODE | BALANCE |     |
| 01                   | 899 N      | -0-  | -0-         | -899         |                        | -0-      |          |             |              |      |                 | N     | -0-   |            |         |              |      | 358     |     |
| 02                   | 280 N      | 51   | -0-         | -229         |                        | -0-      |          | 20          | 1            |      | 31              | 2     | N     | -0-        |         |              |      | 358     |     |
| 03                   | 57 N       | 57   | -0-         | -0-          |                        | -0-      |          | 20          | 1            |      | 31              | 2     | N     | 5          | 182     | 1            |      | 181     |     |
|                      |            |      |             |              |                        |          |          | 6           | 9            |      |                 |       |       |            |         |              |      |         |     |
| 04                   | 51 N       | 51   | -0-         | -0-          |                        | -0-      |          | 20          | 1            |      | 31              | 2     | N     | -0-        |         |              |      | 181     |     |
| 05                   | 62 N       | -0-  | -0-         | -62          |                        | -0-      |          |             |              |      |                 |       | N     | -0-        |         |              |      | 181     |     |
| 06                   | 60 N       | -0-  | -0-         | -60          |                        | -0-      |          |             |              |      |                 |       | N     | -0-        |         |              |      | 181     |     |
| 07                   | 62 N       | -0-  | -0-         | -62          |                        | -0-      |          |             |              |      |                 |       | N     | 170        | 351     | 1            |      | -0-     |     |
| 08                   | 0 N        | -0-  | -0-         | -0-          |                        | -0-      |          |             |              |      |                 |       | N     | -0-        |         |              |      | -0-     |     |
| 09                   | 0 N        | -0-  | -0-         | -0-          |                        | -0-      |          |             |              |      |                 |       | N     | -0-        |         |              |      | -0-     |     |
| 10                   | 0 N        | -0-  | -0-         | -0-          |                        | -0-      |          |             |              |      |                 |       | N     | -0-        |         |              |      | -0-     |     |
| 11                   | 0 N        | -0-  | -0-         | -0-          |                        | -0-      |          |             |              |      |                 |       | N     | -0-        |         |              |      | -0-     |     |
| 12                   | 0 N        | -0-  | -0-         | -0-          |                        | -0-      |          |             |              |      |                 |       | N     | -0-        |         |              |      | -0-     |     |
| TOTAL GAS PROD:      |            |      |             | 159          | TOTAL CONDENSATE PROD: |          |          |             |              |      |                 |       | 175   |            |         |              |      |         |     |

| EL MATON (FRIO F-2)  |        |     |     | 28033 456              | NON-ASSOCIATED | ONE WELL        |                        |                   |            | CNTY: MATAGORDA |   |  |     |
|----------------------|--------|-----|-----|------------------------|----------------|-----------------|------------------------|-------------------|------------|-----------------|---|--|-----|
| KEBO OIL & GAS, INC. |        |     |     | 453170                 |                |                 |                        |                   |            |                 |   |  |     |
| PECAN UNIT           |        |     |     | WELL #:                | 2              | RRCID -> 279574 | COMPL. DATE 01/07/2015 | TOTAL DEPTH 12950 | PERF.11730 | - 11737         |   |  |     |
| 01                   | 1395 N | -0- | -0- | -1395                  | -0-            |                 |                        | N                 | -0-        |                 |   |  | 232 |
| 02                   | 728 N  | -0- | -0- | -728                   | -0-            |                 |                        | N                 | -0-        |                 |   |  | 232 |
| 03                   | 0 N    | -0- | -0- | -0-                    | -0-            |                 |                        | N                 | -0-        | 188             | 1 |  | 44  |
| 04                   | 0 N    | -0- | -0- | -0-                    | -0-            |                 |                        | N                 | -0-        |                 |   |  | 44  |
| 05                   | 0 N    | -0- | -0- | -0-                    | -0-            |                 |                        | N                 | -0-        |                 |   |  | 44  |
| 06                   | 0 N    | -0- | -0- | -0-                    | -0-            |                 |                        | N                 | -0-        |                 |   |  | 44  |
| 07                   | 0 N    | -0- | -0- | -0-                    | -0-            |                 |                        | N                 | -0-        |                 |   |  | 44  |
| 08                   | 0 N    | -0- | -0- | -0-                    | -0-            |                 |                        | N                 | -0-        |                 |   |  | 44  |
| 09                   | 0 N    | -0- | -0- | -0-                    | -0-            |                 |                        | N                 | -0-        |                 |   |  | 44  |
| 10                   | 0 N    | -0- | -0- | -0-                    | -0-            |                 |                        | N                 | -0-        |                 |   |  | 44  |
| 11                   | 0 N    | -0- | -0- | -0-                    | -0-            |                 |                        | N                 | -0-        |                 |   |  | 44  |
| 12                   | 0 N    | -0- | -0- | -0-                    | -0-            |                 |                        | N                 | -0-        |                 |   |  | 44  |
| TOTAL GAS PROD:      |        | -0- |     | TOTAL CONDENSATE PROD: |                | -0-             |                        |                   |            |                 |   |  |     |

|                         |     |     |     |                        |                |                 |                        |                  |            |             |      |     |  |
|-------------------------|-----|-----|-----|------------------------|----------------|-----------------|------------------------|------------------|------------|-------------|------|-----|--|
| ELIJAH GREEN (WILCOX 6) |     |     |     | 28360 400              | NON-ASSOCIATED | CAPACITY        |                        |                  |            | CNTY: TYLER |      |     |  |
| MAGNUM PRODUCING, LP    |     |     |     | 521516                 |                |                 |                        |                  |            |             |      |     |  |
| BLACK STONE MINERALS    |     |     |     | WELL #:                | 2C             | RRCID -> 282350 | COMPL. DATE 02/02/2017 | TOTAL DEPTH 9975 | PERF. 9318 | -           | 9332 |     |  |
| 01                      | 0 A | -0- | -0- | -0-                    |                | -0-             | N                      | -0-              |            |             |      | -0- |  |
| 02                      | 0 A | -0- | -0- | -0-                    |                | -0-             | N                      | -0-              |            |             |      | -0- |  |
| 03                      | 0 A | -0- | -0- | -0-                    |                | -0-             | N                      | -0-              |            |             |      | -0- |  |
| EXEMPT SWR-10           |     |     |     | 09/11/2024             |                |                 |                        |                  |            |             |      |     |  |
| TOTAL GAS PROD:         |     | -0- |     | TOTAL CONDENSATE PROD: |                | -0-             |                        |                  |            |             |      |     |  |

ELIJAH GREEN (WILCOX 13) 28360 600 NON-ASSOCIATED ONE WELL CNTY: TYLER  
 MAGNUM PRODUCING, LP 521516  
 BLACK STONE MINERALS WELL #: 6 RRCID -> 292111 COMPL. DATE 11/11/2021 TOTAL DEPTH 10300 PERF. 10082 - 10111

| M                                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01                                             | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                                             | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03                                             | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                                             | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05                                             | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06                                             | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07                                             | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08                                             | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09                                             | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10                                             | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11                                             | 0          | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12                                             | 0          | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |

ELLIOTT (YEGUA STRAY U) 28449 284 NON-ASSOCIATED ONE WELL CNTY: HARDIN  
 MOSBACHER ENERGY COMPANY 589984  
 ELLIOTT, B. P. WELL #: 2 RRCID -> 265561 COMPL. DATE 12/19/2011 TOTAL DEPTH 8231 PERF. 7252 - 7257

| M                                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01                                             | 231 N      | 231      | -0-                     | -0-                  | -0-                      | 90    | 1                   | 141   | 2                   | N   | -0-       |       |                     |       |                     | 26          |
| 02                                             | 112 N      | 14       | -0-                     | -98                  | -0-                      | 9     | 1                   | 5     | 2                   | N   | -0-       |       |                     |       |                     | 26          |
| 03                                             | 124 N      | -0-      | -0-                     | -124                 | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 26          |
| 04                                             | 210 N      | -0-      | -0-                     | -210                 | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 26          |
| 05                                             | 31 N       | -0-      | -0-                     | -31                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 26          |
| 06                                             | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       | 26    | 1                   |       |                     | -0-         |
| 07                                             | 0 A        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08                                             | 0 A        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09                                             | 0          | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| WORKED OVER ANOTHER ZONE.. 06/29/2025          |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |
| TOTAL GAS PROD: 245 TOTAL CONDENSATE PROD: -0- |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |

ELM GROVE (COCKRILL, FIRST) 28598 400 NON-ASSOCIATED EXEMPT CNTY: FAYETTE  
 MCA PETROLEUM CORPORATION 537160  
 ARNIM-WARREN WELL #: 3 RRCID -> 294509 COMPL. DATE 11/01/2022 TOTAL DEPTH 1850 PERF. 1740 - 1762

| M                                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                                             | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |

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ENGLEHART (F2) 29110 145 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 MESSY OIL AND GAS, LLC 562067  
 SCHILLER GAS UNIT WELL #: 1 RRCID -> 187435 COMPL. DATE 11/04/2001 TOTAL DEPTH 12222 PERF. 3191 - 3194

| M                   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE             |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|-----------|--------------------------|----------|-----------|--------|--------------|----------|-----------|--------------------------|----------|-----------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |          |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |            |          |                            |                         |                               |          |           |                          |          |           |        |              |          |           |                          |          |           | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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ENGLEHART (WILCOX 8800) 29110 380 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 MOUNTAIN V TEXAS, LLC 103601  
 JOHNSON -E- GAS UNIT WELL #: 2 RRCID -> 078901 COMPL. DATE 09/28/1978 TOTAL DEPTH 9112 PERF. 8695 - 8776

| M                      | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE             |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|------------------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|-----------|--------------------------|----------|-----------|--------|--------------|----------|-----------|--------------------------|----------|-----------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                     | 1457 N     | 142      | -0-                        | -1315                   | -0-                           | 139      | 2         | 3 9                      | N        | 3         |        | 3            |          |           |                          |          |           | 30                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                     | 2356 N     | 2356     | -0-                        | -0-                     | -0-                           | 2317     | 2         | 39 9                     | N        | 35        |        | 35           |          |           |                          |          |           | 65                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                     | 1965 N     | 1965     | -0-                        | -0-                     | -0-                           | 1944     | 2         | 21 9                     | N        | 19        |        | 19           |          |           |                          |          |           | 84                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                     | 1477 N     | 1477     | -0-                        | -0-                     | -0-                           | 1468     | 2         | 9 9                      | N        | 8         |        | 8            |          |           |                          |          |           | 92                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                     | 1829 N     | 1588     | -0-                        | -241                    | -0-                           | 1555     | 2         | 33 9                     | N        | 30        |        | 30           |          |           |                          |          |           | 122                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                     | 1770 N     | 1359     | -0-                        | -411                    | -0-                           | 1346     | 2         | 13 9                     | N        | 12        |        | 12           |          |           |                          |          |           | 134                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                     | 1519 N     | 988      | -0-                        | -531                    | -0-                           | 981      | 2         | 7 9                      | N        | 6         |        | 6            |          |           |                          |          |           | 140                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                     | 1581 N     | 1449     | -0-                        | -132                    | -0-                           | 1436     | 2         | 13 9                     | N        | 12        |        | 12           |          |           |                          |          |           | 152                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                     | 1487 N     | 1487     | -0-                        | -0-                     | -0-                           | 1473     | 2         | 14 9                     | N        | 13        |        | 13           |          |           |                          |          |           | 165                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                     | 1597 N     | 1597     | -0-                        | -0-                     | -0-                           | 1587     | 2         | 10 9                     | N        | 9         |        | 9            |          |           |                          |          |           | 174                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                     | 1410 N     | 1115     | -0-                        | -295                    | -0-                           | 1105     | 2         | 10 9                     | N        | 9         |        | 9            | 168      | 1         |                          |          |           | 15                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                     | 1550 N     | NO RPT   | -0-                        | -1550                   | -0-                           |          |           |                          | N        | NO RPT    |        |              |          |           |                          |          |           | 15                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: 15,523 |            |          |                            |                         |                               |          |           |                          |          |           |        |              |          |           |                          |          |           | TOTAL CONDENSATE PROD: 156 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| ENGLEHART (WILCOX 8950) |            |          |                         | 29110 423            | NON-ASSOCIATED          |                        | ONE WELL            |             |                     |             | CNTY: COLORADO |       |                     |       |                     |             |
|-------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------|---------------------|-------------|----------------|-------|---------------------|-------|---------------------|-------------|
| FLETCHER OPERATING, LLC |            |          |                         | 273611               |                         |                        |                     |             |                     |             |                |       |                     |       |                     |             |
| HEIMAN-LEHRER           |            |          |                         | WELL #:              | 1                       | RRCID ->               | 188246              | COMPL. DATE | 02/28/2001          | TOTAL DEPTH | 12986          | PERF. | 8938 - 9028         |       |                     |             |
| M O                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M         | COND PROD      | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 2046 N     | 2046     | -0-                     | -0-                  | -0-                     | 532                    | 1                   | 1430        | 3                   | N           | 76             | 38    | 1                   |       |                     | 46          |
| 02                      | 1581 N     | 1581     | -0-                     | -0-                  | -0-                     | 84                     | 9                   | 1008        | 3                   | N           | 37             |       |                     |       |                     | 83          |
| 03                      | 2209 N     | 2209     | -0-                     | -0-                  | -0-                     | 532                    | 1                   | 1625        | 3                   | N           | 47             |       |                     |       |                     | 130         |
| 04                      | 2173 N     | 2173     | -0-                     | -0-                  | -0-                     | 52                     | 9                   | 1550        | 3                   | N           | 83             | 187   | 1                   |       |                     | 26          |
| 05                      | 2355 N     | 2355     | -0-                     | -0-                  | -0-                     | 91                     | 9                   | 1808        | 3                   | N           | 14             |       |                     |       |                     | 40          |
| 06                      | 2294 N     | 2294     | -0-                     | -0-                  | -0-                     | 532                    | 1                   | 1734        | 3                   | N           | 25             |       |                     |       |                     | 65          |
| 07                      | 2725 N     | 2725     | -0-                     | -0-                  | -0-                     | 15                     | 9                   | 2153        | 3                   | N           | 36             |       |                     |       |                     | 101         |
| 08                      | 2709 N     | 2709     | -0-                     | -0-                  | -0-                     | 532                    | 1                   | 2068        | 3                   | N           | 99             | 182   | 1                   |       |                     | 18          |
| 09                      | 2280 N     | 2215     | -0-                     | -65                  | -0-                     | 109                    | 9                   | 1652        | 3                   | N           | 28             |       |                     |       |                     | 46          |
| 10                      | 2903 N     | 2903     | -0-                     | -0-                  | -0-                     | 532                    | 1                   | 2345        | 3                   | N           | 24             |       |                     |       |                     | 70          |
| 11                      | 2580 N     | -0-      | -0-                     | -2580                | -0-                     | 31                     | 9                   |             |                     | N           |                |       |                     |       |                     | 70          |
| 12                      | 2294 N     | NO RPT   | -0-                     | -2294                | -0-                     | 26                     | 9                   |             |                     | N           | NO RPT         |       |                     |       |                     | 70          |
| TOTAL GAS PROD:         |            | 23,210   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |             |                     | 469         |                |       |                     |       |                     |             |

| ENGINEHART, S. (6200) |     |        |     | 29115 700 | NON-ASSOCIATED | EXEMPT                 | CNTY: COLORADO         |             |      |                   |
|-----------------------|-----|--------|-----|-----------|----------------|------------------------|------------------------|-------------|------|-------------------|
| AMRWR, LLC            |     |        |     | 102699    |                |                        |                        |             |      |                   |
| LABAY, JOE            |     |        |     | WELL #:   | 1              | RRCID -> 226911        | COMPL. DATE 04/10/2007 | TOTAL DEPTH | 7053 | PERF. 6016 - 6024 |
| 01                    | 0 W | -0-    | -0- | -0-       | B              | -0-                    | N                      | -0-         |      | -0-               |
| 02                    | 0 W | -0-    | -0- | -0-       | B              | -0-                    | N                      | -0-         |      | -0-               |
| 03                    | 0 W | -0-    | -0- | -0-       | B              | -0-                    | N                      | -0-         |      | -0-               |
| 04                    | 0 W | -0-    | -0- | -0-       | B              | -0-                    | N                      | -0-         |      | -0-               |
| 05                    | 0 W | -0-    | -0- | -0-       | B              | -0-                    | N                      | -0-         |      | -0-               |
| 06                    | 0 W | -0-    | -0- | -0-       | B              | -0-                    | N                      | -0-         |      | -0-               |
| 07                    | 0 W | -0-    | -0- | -0-       | B              | -0-                    | N                      | -0-         |      | -0-               |
| 08                    | 0 W | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT      |      | -0-               |
| 09                    | 0 W | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT      |      | -0-               |
| 10                    | 0 W | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT      |      | -0-               |
| 11                    | 0 W | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT      |      | -0-               |
| 12                    | 0 W | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:       |     | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-         |      |                   |

| POWELL-MCCARROLL PARTNERSHIP |     |      |        |     |     |   | 674803     |                            |                        |                   |                   |
|------------------------------|-----|------|--------|-----|-----|---|------------|----------------------------|------------------------|-------------------|-------------------|
| HUVAR, SANDRA                |     |      |        |     |     |   | WELL #:    | RRCID -> 212154            | COMPL. DATE 09/09/2005 | TOTAL DEPTH 10300 | PERF. 6112 - 6118 |
| 01                           | P&A | COND | NO RPT | -0- | -0- | B | -0-        | N                          | NO RPT                 | 153               |                   |
| 02                           | P&A | COND | NO RPT | -0- | -0- | B | -0-        | N                          | NO RPT                 | 153               |                   |
| 03                           | P&A | COND | NO RPT | -0- | -0- | B | -0-        | N                          | NO RPT                 | 153               |                   |
| 04                           | P&A | COND | NO RPT | -0- | -0- | B | -0-        | N                          | NO RPT                 | 153               |                   |
| 05                           | P&A | COND | NO RPT | -0- | -0- | B | -0-        | N                          | NO RPT                 | 153               |                   |
| 06                           | P&A | COND | NO RPT | -0- | -0- | B | -0-        | N                          | NO RPT                 | 153               |                   |
| 07                           | P&A | COND | NO RPT | -0- | -0- | B | -0-        | N                          | NO RPT                 | 153               |                   |
| 08                           | P&A | COND | NO RPT | -0- | -0- | B | -0-        | N                          | NO RPT                 | 153               |                   |
| 09                           | P&A | COND | NO RPT | -0- | -0- | B | -0-        | N                          | NO RPT                 | 153               |                   |
| 10                           | P&A | COND | NO RPT | -0- | -0- | B | -0-        | N                          | NO RPT                 | 153               |                   |
| 11                           | P&A | COND | NO RPT | -0- | -0- | B | -0-        | N                          | NO RPT                 | 153               |                   |
| 12                           | P&A | COND | NO RPT | -0- | -0- | B | -0-        | N                          | NO RPT                 | 153               |                   |
| PLUGGED AND ABANDONED_____   |     |      |        |     |     |   | 03/12/2019 |                            |                        |                   |                   |
| TOTAL GAS PROD:              |     |      | -0-    |     |     |   |            | TOTAL CONDENSATE PROD: -0- |                        |                   |                   |



|                             |            |            |                            |                         |                               |                        |                           |                                    |           |        |              |                               |               |                |
|-----------------------------|------------|------------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|------------------------------------|-----------|--------|--------------|-------------------------------|---------------|----------------|
| ESPERSON DOME               |            | 29375 001  |                            | ASSOCIATED              |                               | CAPACITY               |                           | CNTY: LIBERTY                      |           |        |              |                               |               |                |
| JAY MANAGEMENT COMPANY, LLC |            | 430368     |                            |                         |                               |                        |                           |                                    |           |        |              |                               |               |                |
| DAVIS, THOMAS E. ESTATE     |            | WELL #: 23 |                            | RRCID -> 105294         |                               | COMPL. DATE 02/25/1941 |                           | TOTAL DEPTH 8213 PERF. 7740 - 7953 |           |        |              |                               |               |                |
| M                           | ALLOW CODE | GAS PROD   | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                           | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                          | 14B2 EXT   | -0-        | -0-                        | -0-                     | -0-                           |                        |                           |                                    |           | Y      | -0-          |                               |               | -0-            |
| 02                          | 14B DENY   | -0-        | -0-                        | -0-                     | -0-                           |                        |                           |                                    |           | Y      | -0-          |                               |               | -0-            |
| 03                          | 14B DENY   | -0-        | -0-                        | -0-                     | -0-                           |                        |                           |                                    |           | Y      | -0-          |                               |               | -0-            |
| 04                          | 14B2 EXT   | -0-        | -0-                        | -0-                     | -0-                           |                        |                           |                                    |           | Y      | -0-          |                               |               | -0-            |
| 05                          | 14B2 EXT   | -0-        | -0-                        | -0-                     | -0-                           |                        |                           |                                    |           | Y      | -0-          |                               |               | -0-            |
| 06                          | 14B2 EXT   | -0-        | -0-                        | -0-                     | -0-                           |                        |                           |                                    |           | Y      | -0-          |                               |               | -0-            |
| 07                          | 14B2 EXT   | -0-        | -0-                        | -0-                     | -0-                           |                        |                           |                                    |           | Y      | -0-          |                               |               | -0-            |
| 08                          | 14B2 EXT   | -0-        | -0-                        | -0-                     | -0-                           |                        |                           |                                    |           | Y      | -0-          |                               |               | -0-            |
| 09                          | 14B2 EXT   | -0-        | -0-                        | -0-                     | -0-                           |                        |                           |                                    |           | Y      | -0-          |                               |               | -0-            |
| 10                          | 14B2 EXT   | -0-        | -0-                        | -0-                     | -0-                           |                        |                           |                                    |           | Y      | -0-          |                               |               | -0-            |
| 11                          | 14B2 EXT   | -0-        | -0-                        | -0-                     | -0-                           |                        |                           |                                    |           | Y      | -0-          |                               |               | -0-            |
| 12                          | 14B2 EXT   | NO RPT     | -0-                        | -0-                     | -0-                           |                        |                           |                                    |           | Y      | NO RPT       |                               |               | -0-            |
| TOTAL GAS PROD:             |            | -0-        |                            | TOTAL CONDENSATE PROD:  |                               | -0-                    |                           |                                    |           |        |              |                               |               |                |

| DAVIS, THOMAS E. ESTATE |      |      |        | WELL #: | 29    | RRCID -> | 105295                 | COMPL. | DATE | 12/30/1941 | TOTAL | DEPTH  | 8859 | PERF. | 7750 - | 7780 |
|-------------------------|------|------|--------|---------|-------|----------|------------------------|--------|------|------------|-------|--------|------|-------|--------|------|
| 01                      | 341  | N    | 302    | -0-     | -39   | -0-      | 145                    | 1      | 157  | 2          | Y     | -0-    |      |       |        | -0-  |
| 02                      | 1125 | N    | 1125   | -0-     | -0-   | -0-      | 594                    | 1      | 531  | 2          | Y     | -0-    |      |       |        | -0-  |
| 03                      | DLQ  | G-10 | 2012   | -0-     | 2012  | 2012     | 839                    | 1      | 1173 | 2          | Y     | -0-    |      |       |        | -0-  |
| 04                      | DLQ  | G-10 | 867    | -0-     | 867   | 2879     | 476                    | 1      | 391  | 2          | Y     | -0-    |      |       |        | -0-  |
| 05                      | 2932 | N    | 53     | -0-     | -2879 | -0-      | 53                     | 2      |      |            | Y     | -0-    |      |       |        | -0-  |
| 06                      | 282  | N    | 282    | -0-     | -0-   | -0-      | 282                    | 2      |      |            | Y     | -0-    |      |       |        | -0-  |
| 07                      | 899  | N    | 285    | -0-     | -614  | -0-      | 285                    | 2      |      |            | Y     | -0-    |      |       |        | -0-  |
| 08                      | 625  | N    | 625    | -0-     | -0-   | -0-      | 100                    | 1      | 525  | 2          | Y     | -0-    |      |       |        | -0-  |
| 09                      | 610  | N    | 610    | -0-     | -0-   | -0-      | 95                     | 1      | 515  | 2          | Y     | -0-    |      |       |        | -0-  |
| 10                      | 575  | N    | 575    | -0-     | -0-   | -0-      | 80                     | 1      | 495  | 2          | Y     | -0-    |      |       |        | -0-  |
| 11                      | 600  | N    | 550    | -0-     | -50   | -0-      | 75                     | 1      | 475  | 2          | Y     | -0-    |      |       |        | -0-  |
| 12                      | 620  | N    | NO RPT | -0-     | -620  | -0-      |                        |        |      |            | Y     | NO RPT |      |       |        | -0-  |
| TOTAL GAS PROD:         |      |      |        | 7,286   |       |          | TOTAL CONDENSATE PROD: |        |      |            | -0-   |        |      |       |        |      |

| DAVIS, THOMAS E. ESTATE |          |        |     | WELL #: | 37  | RRCID ->               | 105296 | COMPL. DATE | 10/03/1949 | TOTAL DEPTH | 9583 | PERF. | 8760 - | 8776 |
|-------------------------|----------|--------|-----|---------|-----|------------------------|--------|-------------|------------|-------------|------|-------|--------|------|
| 01                      | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        |        |             | Y          | -0-         |      |       |        | -0-  |
| 02                      | 14B DENY | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |      |       |        | -0-  |
| 03                      | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |      |       |        | -0-  |
| 04                      | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |      |       |        | -0-  |
| 05                      | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |      |       |        | -0-  |
| 06                      | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |      |       |        | -0-  |
| 07                      | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |      |       |        | -0-  |
| 08                      | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |      |       |        | -0-  |
| 09                      | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |      |       |        | -0-  |
| 10                      | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |      |       |        | -0-  |
| 11                      | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |      |       |        | -0-  |
| 12                      | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |      |       |        | -0-  |
| TOTAL GAS PROD:         |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |        |             | -0-        |             |      |       |        |      |

| ESPERSON DOME               |            |                  | //CONT.//    |             | 29375 001        | ASSOCIATED             | CAPACITY               |                  | CNTY: LIBERTY    |                  |         |
|-----------------------------|------------|------------------|--------------|-------------|------------------|------------------------|------------------------|------------------|------------------|------------------|---------|
| JAY MANAGEMENT COMPANY, LLC |            |                  | //CONT.//    |             | 430368           |                        |                        |                  |                  |                  |         |
| DAVIS, THOMAS E. ESTATE     |            |                  | WELL #:      |             | 28               | RRCID -> 105297        | COMPL. DATE 10/01/1941 | TOTAL DEPTH 8406 | PERF. 8124       | -                | 8142    |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE               | AMT CODE               | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        |                        |                  |                  |                  | -0-     |
| 02                          | 14B DENY   | NO RPT           | -0-          | -0-         | -0-              |                        |                        |                  |                  |                  | -0-     |
| 03                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        |                        |                  |                  |                  | -0-     |
| 04                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        |                        |                  |                  |                  | -0-     |
| 05                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        |                        |                  |                  |                  | -0-     |
| 06                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        |                        |                  |                  |                  | -0-     |
| 07                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        |                        |                  |                  |                  | -0-     |
| 08                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        |                        |                  |                  |                  | -0-     |
| 09                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        |                        |                  |                  |                  | -0-     |
| 10                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        |                        |                  |                  |                  | -0-     |
| 11                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        |                        |                  |                  |                  | -0-     |
| 12                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                        |                        |                  |                  |                  | -0-     |
| TOTAL GAS PROD:             |            |                  |              |             | -0-              | TOTAL CONDENSATE PROD: |                        |                  |                  |                  | -0-     |

| DAVIS, THOMAS E. ESTATE |          |        | WELL #: |     | 26  | RRCID -> 105298        | COMPL. DATE 07/28/1995 | TOTAL DEPTH 8722 | PERF. 7700 | - | 8050 |
|-------------------------|----------|--------|---------|-----|-----|------------------------|------------------------|------------------|------------|---|------|
| 01                      | 14B2 EXT | -0-    | -0-     | -0- | -0- |                        |                        |                  |            |   | -0-  |
| 02                      | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |                        |                  |            |   | -0-  |
| 03                      | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        |                        |                  |            |   | -0-  |
| 04                      | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        |                        |                  |            |   | -0-  |
| 05                      | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        |                        |                  |            |   | -0-  |
| 06                      | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        |                        |                  |            |   | -0-  |
| 07                      | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        |                        |                  |            |   | -0-  |
| 08                      | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        |                        |                  |            |   | -0-  |
| 09                      | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        |                        |                  |            |   | -0-  |
| 10                      | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        |                        |                  |            |   | -0-  |
| 11                      | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        |                        |                  |            |   | -0-  |
| 12                      | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        |                        |                  |            |   | -0-  |
| TOTAL GAS PROD:         |          |        |         |     | -0- | TOTAL CONDENSATE PROD: |                        |                  |            |   | -0-  |

| ESPERSON MOORES BLUFF |          |        | WELL #: |     | X 92 | RRCID -> 136867        | COMPL. DATE 12/03/1990 | TOTAL DEPTH 6000 | PERF. 1829 | - | 1839 |
|-----------------------|----------|--------|---------|-----|------|------------------------|------------------------|------------------|------------|---|------|
| 01                    | 14B2 EXT | NO RPT | -0-     | -0- | -0-  |                        |                        |                  |            |   | -0-  |
| 02                    | 14B DENY | NO RPT | -0-     | -0- | -0-  |                        |                        |                  |            |   | -0-  |
| 03                    | 14B DENY | NO RPT | -0-     | -0- | -0-  |                        |                        |                  |            |   | -0-  |
| 04                    | 14B2 EXT | NO RPT | -0-     | -0- | -0-  |                        |                        |                  |            |   | -0-  |
| 05                    | 14B2 EXT | NO RPT | -0-     | -0- | -0-  |                        |                        |                  |            |   | -0-  |
| 06                    | 14B2 EXT | NO RPT | -0-     | -0- | -0-  |                        |                        |                  |            |   | -0-  |
| 07                    | 14B2 EXT | NO RPT | -0-     | -0- | -0-  |                        |                        |                  |            |   | -0-  |
| 08                    | 14B2 EXT | NO RPT | -0-     | -0- | -0-  |                        |                        |                  |            |   | -0-  |
| 09                    | 14B2 EXT | NO RPT | -0-     | -0- | -0-  |                        |                        |                  |            |   | -0-  |
| 10                    | 14B2 EXT | NO RPT | -0-     | -0- | -0-  |                        |                        |                  |            |   | -0-  |
| 11                    | 14B2 EXT | NO RPT | -0-     | -0- | -0-  |                        |                        |                  |            |   | -0-  |
| 12                    | 14B2 EXT | NO RPT | -0-     | -0- | -0-  |                        |                        |                  |            |   | -0-  |
| TOTAL GAS PROD:       |          |        |         |     | -0-  | TOTAL CONDENSATE PROD: |                        |                  |            |   | -0-  |

| ESPERSON DOME               |            | //CONT.// 29375 001 |              | ASSOCIATED      |                  | CAPACITY               |                  | CNTY: LIBERTY                      |         |
|-----------------------------|------------|---------------------|--------------|-----------------|------------------|------------------------|------------------|------------------------------------|---------|
| JAY MANAGEMENT COMPANY, LLC |            | //CONT.// 430368    |              |                 |                  |                        |                  |                                    |         |
| ESPERSON MOORES BLUFF       |            | WELL #: A 46        |              | RRCID -> 146865 |                  | COMPL. DATE 06/27/1993 |                  | TOTAL DEPTH 8693 PERF. 8200 - 8510 |         |
| M                           | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS                   | EOM     |
| 0                           |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE     | AMT              | CODE                   | AMT              | CODE                               | BALANCE |
| 01                          | 186 N      | 185                 | -0-          | -1              | -0-              | 89 1                   | 96 2             | Y                                  | -0-     |
| 02                          | 144 N      | 144                 | -0-          | -0-             | -0-              | 76 1                   | 68 2             | Y                                  | -0-     |
| 03                          | DLQ G-10   | 149                 | -0-          | 149             | 149              | 60 1                   | 89 2             | Y                                  | -0-     |
| 04                          | DLQ G-10   | 105                 | -0-          | 105             | 254              | 105 2                  |                  | Y                                  | -0-     |
| 05                          | 314 N      | 60                  | -0-          | -254            | -0-              | 60 2                   |                  | Y                                  | -0-     |
| 06                          | 75 N       | 75                  | -0-          | -0-             | -0-              | 75 2                   |                  | Y                                  | -0-     |
| 07                          | 124 N      | 85                  | -0-          | -39             | -0-              | 85 2                   |                  | Y                                  | -0-     |
| 08                          | 110 N      | 110                 | -0-          | -0-             | -0-              | 110 2                  |                  | Y                                  | -0-     |
| 09                          | 115 N      | 115                 | -0-          | -0-             | -0-              | 115 2                  |                  | Y                                  | -0-     |
| 10                          | 105 N      | 105                 | -0-          | -0-             | -0-              | 105 2                  |                  | Y                                  | -0-     |
| 11                          | 120 N      | 80                  | -0-          | -40             | -0-              | 80 2                   |                  | Y                                  | -0-     |
| 12                          | 124 N      | NO RPT              | -0-          | -124            | -0-              |                        |                  | Y                                  | NO RPT  |
| TOTAL GAS PROD:             |            | 1,213               |              |                 |                  | TOTAL CONDENSATE PROD: |                  | -0-                                |         |

| ESPERSON MOORES BLUFF |          | WELL #: A 58 |     | RRCID -> 147073 |     | COMPL. DATE 02/03/1995 |       | TOTAL DEPTH 8677 PERF. 7878 - 8542 |        |
|-----------------------|----------|--------------|-----|-----------------|-----|------------------------|-------|------------------------------------|--------|
| 01                    | 312 N    | 312          | -0- | -0-             | -0- | 150 1                  | 162 2 | Y                                  | -0-    |
| 02                    | 180 N    | 180          | -0- | -0-             | -0- | 95 1                   | 85 2  | Y                                  | -0-    |
| 03                    | DLQ G-10 | 171          | -0- | 171             | 171 | 66 1                   | 105 2 | Y                                  | -0-    |
| 04                    | DLQ G-10 | 170          | -0- | 170             | 341 | 60 1                   | 110 2 | Y                                  | -0-    |
| 05                    | 406 N    | 65           | -0- | -341            | -0- | 65 2                   |       | Y                                  | -0-    |
| 06                    | 105 N    | 105          | -0- | -0-             | -0- | 105 2                  |       | Y                                  | -0-    |
| 07                    | 186 N    | 155          | -0- | -31             | -0- | 155 2                  |       | Y                                  | -0-    |
| 08                    | 330 N    | 330          | -0- | -0-             | -0- | 330 2                  |       | Y                                  | -0-    |
| 09                    | 310 N    | 310          | -0- | -0-             | -0- | 310 2                  |       | Y                                  | -0-    |
| 10                    | 300 N    | 300          | -0- | -0-             | -0- | 300 2                  |       | Y                                  | -0-    |
| 11                    | 330 N    | 160          | -0- | -170            | -0- | 160 2                  |       | Y                                  | -0-    |
| 12                    | 310 N    | NO RPT       | -0- | -310            | -0- |                        |       | Y                                  | NO RPT |
| TOTAL GAS PROD:       |          | 2,258        |     |                 |     | TOTAL CONDENSATE PROD: |       | -0-                                |        |

| STANOLIND-SUN FEE |          | WELL #: 3 |     | RRCID -> 150796 |     | COMPL. DATE 07/19/1994 |  | TOTAL DEPTH 8281 PERF. 7239 - 7247 |        |
|-------------------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------------------------|--------|
| 01                | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0-    |
| 02                | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0-    |
| 03                | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0-    |
| 04                | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0-    |
| 05                | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0-    |
| 06                | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0-    |
| 07                | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0-    |
| 08                | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0-    |
| 09                | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0-    |
| 10                | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0-    |
| 11                | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                                  | -0-    |
| 12                | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT |
| TOTAL GAS PROD:   |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |        |

|                             |            |           |                         |                      |                         |       |                        |            |               |           |                         |            |             |
|-----------------------------|------------|-----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------|---------------|-----------|-------------------------|------------|-------------|
| ESPERSON DOME               |            | //CONT.// |                         | 29375 001            | ASSOCIATED              |       | CAPACITY               |            | CNTY: LIBERTY |           |                         |            |             |
| JAY MANAGEMENT COMPANY, LLC |            | //CONT.// |                         | 430368               |                         |       |                        |            |               |           |                         |            |             |
| SOUTH ESPERSON UNIT         |            | WELL #:   |                         | H 5                  | RRCID -> 154197         |       | COMPL. DATE 05/04/1995 |            | TOTAL DEPTH   | 6249      | PERF. 5768              | -          | 5778        |
| M                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |            | Y             | NO RPT    |                         |            | -0-         |
| 02                          | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |            | Y             | NO RPT    |                         |            | -0-         |
| 03                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |            | Y             | NO RPT    |                         |            | -0-         |
| 04                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |            | Y             | NO RPT    |                         |            | -0-         |
| 05                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |            | Y             | NO RPT    |                         |            | -0-         |
| 06                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |            | Y             | NO RPT    |                         |            | -0-         |
| 07                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |            | Y             | NO RPT    |                         |            | -0-         |
| 08                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |            | Y             | NO RPT    |                         |            | -0-         |
| 09                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |            | Y             | NO RPT    |                         |            | -0-         |
| 10                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |            | Y             | NO RPT    |                         |            | -0-         |
| 11                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |            | Y             | NO RPT    |                         |            | -0-         |
| 12                          | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |            | Y             | NO RPT    |                         |            | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| HLAVATY |          | WELL #: |     | S 19 | RRCID -> 174331 | COMPL. DATE 08/25/1999 | TOTAL DEPTH 3000 | PERF. 2261 | - 2264 |
|---------|----------|---------|-----|------|-----------------|------------------------|------------------|------------|--------|
| 01      | 14B2 EXT | -0-     | -0- | -0-  | -0-             |                        | N                | -0-        | -0-    |
| 02      | 14B DENY | NO RPT  | -0- | -0-  | -0-             |                        | N                | NO RPT     | -0-    |
| 03      | 14B DENY | NO RPT  | -0- | -0-  | -0-             |                        | N                | NO RPT     | -0-    |
| 04      | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | N                | NO RPT     | -0-    |
| 05      | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | N                | NO RPT     | -0-    |
| 06      | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | N                | NO RPT     | -0-    |
| 07      | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | N                | NO RPT     | -0-    |
| 08      | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | N                | NO RPT     | -0-    |
| 09      | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | N                | NO RPT     | -0-    |
| 10      | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | N                | NO RPT     | -0-    |
| 11      | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | N                | NO RPT     | -0-    |
| 12      | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | N                | NO RPT     | -0-    |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| ESPERSON MOORES BLUFF |          | WELL #: |     | S 28 | RRCID -> 180653 | COMPL. DATE 12/07/2000 | TOTAL DEPTH 7400 | PERF. 6331 | - 6580 |
|-----------------------|----------|---------|-----|------|-----------------|------------------------|------------------|------------|--------|
| 01                    | 403 N    | 283     | -0- | -120 | -0-             | 136 1                  | 147 2            | Y          | -0-    |
| 02                    | 364 N    | 243     | -0- | -121 | -0-             | 128 1                  | 115 2            | Y          | -0-    |
| 03                    | DLQ G-10 | 215     | -0- | 215  | 215             | 83 1                   | 132 2            | Y          | -0-    |
| 04                    | DLQ G-10 | 290     | -0- | 290  | 505             | 158 1                  | 132 2            | Y          | -0-    |
| 05                    | 555 N    | 50      | -0- | -505 | -0-             | 50 2                   |                  | Y          | -0-    |
| 06                    | 70 N     | 70      | -0- | -0-  | -0-             | 70 2                   |                  | Y          | -0-    |
| 07                    | 310 N    | 100     | -0- | -210 | -0-             | 100 2                  |                  | Y          | -0-    |
| 08                    | 395 N    | 395     | -0- | -0-  | -0-             | 395 2                  |                  | Y          | -0-    |
| 09                    | 347 N    | 347     | -0- | -0-  | -0-             | 347 2                  |                  | Y          | -0-    |
| 10                    | 340 N    | 340     | -0- | -0-  | -0-             | 340 2                  |                  | Y          | -0-    |
| 11                    | 390 N    | 260     | -0- | -130 | -0-             | 260 2                  |                  | Y          | -0-    |
| 12                    | 372 N    | NO RPT  | -0- | -372 | -0-             |                        |                  | Y          | NO RPT |

TOTAL GAS PROD: 2,593

TOTAL CONDENSATE PROD: -0-

| ESPERSON DOME               |          | //CONT.//  |                                                                                          | 29375 001 | ASSOCIATED                                                                                    | CAPACITY               |                  | CNTY: LIBERTY |   |      |
|-----------------------------|----------|------------|------------------------------------------------------------------------------------------|-----------|-----------------------------------------------------------------------------------------------|------------------------|------------------|---------------|---|------|
| JAY MANAGEMENT COMPANY, LLC |          | //CONT.//  |                                                                                          | 430368    |                                                                                               |                        |                  |               |   |      |
| ESPERSON MOORES BLUFF       |          | WELL #:    |                                                                                          | X185      | RRCID -> 180708                                                                               | COMPL. DATE 01/04/2001 | TOTAL DEPTH 2700 | PERF. 1340    | - | 1343 |
| M                           | 0        | ALLOW CODE | GAS INJECT. (I) MONTHLY CUMU STATUS * * DISPOSITIONS * * C COND * * DISPOSITIONS * * EOM | 0         | PROD GAS LIFT(L) STATUS(CODE) (-) UNDERAGE AMT CODE AMT CODE M PROD AMT CODE AMT CODE BALANCE |                        |                  |               |   |      |
| 01                          | 14B2 EXT | -0-        | -0-                                                                                      | -0-       | -0-                                                                                           |                        |                  |               |   | -0-  |
| 02                          | 14B DENY | NO RPT     | -0-                                                                                      | -0-       | -0-                                                                                           |                        |                  |               |   | -0-  |
| 03                          | 14B2 EXT | NO RPT     | -0-                                                                                      | -0-       | -0-                                                                                           |                        |                  |               |   | -0-  |
| 04                          | 14B2 EXT | NO RPT     | -0-                                                                                      | -0-       | -0-                                                                                           |                        |                  |               |   | -0-  |
| 05                          | 14B2 EXT | NO RPT     | -0-                                                                                      | -0-       | -0-                                                                                           |                        |                  |               |   | -0-  |
| 06                          | 14B2 EXT | NO RPT     | -0-                                                                                      | -0-       | -0-                                                                                           |                        |                  |               |   | -0-  |
| 07                          | 14B2 EXT | NO RPT     | -0-                                                                                      | -0-       | -0-                                                                                           |                        |                  |               |   | -0-  |
| 08                          | 14B2 EXT | NO RPT     | -0-                                                                                      | -0-       | -0-                                                                                           |                        |                  |               |   | -0-  |
| 09                          | 14B2 EXT | NO RPT     | -0-                                                                                      | -0-       | -0-                                                                                           |                        |                  |               |   | -0-  |
| 10                          | 14B2 EXT | NO RPT     | -0-                                                                                      | -0-       | -0-                                                                                           |                        |                  |               |   | -0-  |
| 11                          | 14B2 EXT | NO RPT     | -0-                                                                                      | -0-       | -0-                                                                                           |                        |                  |               |   | -0-  |
| 12                          | 14B2 EXT | NO RPT     | -0-                                                                                      | -0-       | -0-                                                                                           |                        |                  |               |   | -0-  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| ESPERSON MOORES BLUFF |          | WELL #: |     | S 29 | RRCID -> 180732 | COMPL. DATE 01/12/2001 | TOTAL DEPTH 7718 | PERF. 7252 | -      | 7289 |
|-----------------------|----------|---------|-----|------|-----------------|------------------------|------------------|------------|--------|------|
| 01                    | 558 N    | 468     | -0- | -90  | -0-             | 225 1                  | 243 2            | Y          | -0-    | -0-  |
| 02                    | 252 N    | 240     | -0- | -12  | -0-             | 121 1                  | 119 2            | Y          | -0-    | -0-  |
| 03                    | DLQ G-10 | 377     | -0- | 377  | -0-             | 146 1                  | 231 2            | Y          | -0-    | -0-  |
| 04                    | DLQ G-10 | 339     | -0- | 339  | -0-             | 185 1                  | 154 2            | Y          | -0-    | -0-  |
| 05                    | 801 N    | 85      | -0- | -716 | -0-             | 85 2                   |                  | Y          | -0-    | -0-  |
| 06                    | 108 N    | 108     | -0- | -0-  | -0-             | 108 2                  |                  | Y          | -0-    | -0-  |
| 07                    | 341 N    | 120     | -0- | -221 | -0-             | 120 2                  |                  | Y          | -0-    | -0-  |
| 08                    | 400 N    | 400     | -0- | -0-  | -0-             | 400 2                  |                  | Y          | -0-    | -0-  |
| 09                    | 415 N    | 415     | -0- | -0-  | -0-             | 415 2                  |                  | Y          | -0-    | -0-  |
| 10                    | 330 N    | 330     | -0- | -0-  | -0-             | 330 2                  |                  | Y          | -0-    | -0-  |
| 11                    | 390 N    | 280     | -0- | -110 | -0-             | 280 2                  |                  | Y          | -0-    | -0-  |
| 12                    | 434 N    | NO RPT  | -0- | -434 | -0-             |                        |                  | Y          | NO RPT | -0-  |

TOTAL GAS PROD: 3,162

TOTAL CONDENSATE PROD: -0-

| PURE OIL COMPANY FEE |       | WELL #: |     | 1 T | RRCID -> 292712 | COMPL. DATE 03/26/1942 | TOTAL DEPTH 9495 | PERF. 8663 | -      | 8915 |
|----------------------|-------|---------|-----|-----|-----------------|------------------------|------------------|------------|--------|------|
| 01                   | 88 N  | 88      | -0- | -0- | -0-             | 43 1                   | 45 2             | N          | -0-    | -0-  |
| 02                   | 108 N | 108     | -0- | -0- | -0-             | 57 1                   | 51 2             | N          | -0-    | -0-  |
| 03                   | 137 N | 137     | -0- | -0- | -0-             | 53 1                   | 84 2             | N          | -0-    | -0-  |
| 04                   | 149 N | 149     | -0- | -0- | -0-             | 81 1                   | 68 2             | N          | -0-    | -0-  |
| 05                   | 93 N  | 60      | -0- | -33 | -0-             | 60 2                   |                  | N          | -0-    | -0-  |
| 06                   | 90 N  | 62      | -0- | -28 | -0-             | 62 2                   |                  | N          | -0-    | -0-  |
| 07                   | 93 N  | 80      | -0- | -13 | -0-             | 80 2                   |                  | N          | -0-    | -0-  |
| 08                   | 75 N  | 75      | -0- | -0- | -0-             | 75 2                   |                  | N          | -0-    | -0-  |
| 09                   | 73 N  | 73      | -0- | -0- | -0-             | 73 2                   |                  | N          | -0-    | -0-  |
| 10                   | 93 N  | 70      | -0- | -23 | -0-             | 70 2                   |                  | N          | -0-    | -0-  |
| 11                   | 60 N  | 60      | -0- | -0- | -0-             | 60 2                   |                  | N          | -0-    | -0-  |
| 12                   | 62 N  | NO RPT  | -0- | -62 | -0-             |                        |                  | N          | NO RPT | -0-  |

TOTAL GAS PROD: 962

TOTAL CONDENSATE PROD: -0-

| ESPERSON DOME               |            | //CONT.// |                         | 29375 001              | ASSOCIATED               | CAPACITY               |                     | CNTY: LIBERTY |                     |     |           |                           |                           |             |
|-----------------------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|---------------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| JAY MANAGEMENT COMPANY, LLC |            | //CONT.// |                         | 430368                 |                          |                        |                     |               |                     |     |           |                           |                           |             |
| CITY INVESTMENT CO.         |            | WELL #:   |                         | 1                      | RRCID -> 292734          | COMPL. DATE 08/29/1942 | TOTAL DEPTH         | 8923          | PERF. 8440          | -   | 8480      |                           |                           |             |
| M                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT         | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                          | 93 N       | 93        | -0-                     | -0-                    | -0-                      | 45                     | 1                   | 48            | 2                   | N   | -0-       |                           |                           | -0-         |
| 02                          | 108 N      | 108       | -0-                     | -0-                    | -0-                      | 57                     | 1                   | 51            | 2                   | N   | -0-       |                           |                           | -0-         |
| 03                          | 127 N      | 127       | -0-                     | -0-                    | -0-                      | 49                     | 1                   | 78            | 2                   | N   | -0-       |                           |                           | -0-         |
| 04                          | 132 N      | 132       | -0-                     | -0-                    | -0-                      | 72                     | 1                   | 60            | 2                   | N   | -0-       |                           |                           | -0-         |
| 05                          | 124 N      | 50        | -0-                     | -74                    | -0-                      | 50                     | 2                   |               |                     | N   | -0-       |                           |                           | -0-         |
| 06                          | 120 N      | 55        | -0-                     | -65                    | -0-                      | 55                     | 2                   |               |                     | N   | -0-       |                           |                           | -0-         |
| 07                          | 124 N      | 65        | -0-                     | -59                    | -0-                      | 65                     | 2                   |               |                     | N   | -0-       |                           |                           | -0-         |
| 08                          | 65 N       | 65        | -0-                     | -0-                    | -0-                      | 65                     | 2                   |               |                     | N   | -0-       |                           |                           | -0-         |
| 09                          | 62 N       | 62        | -0-                     | -0-                    | -0-                      | 62                     | 2                   |               |                     | N   | -0-       |                           |                           | -0-         |
| 10                          | 62 N       | 60        | -0-                     | -2                     | -0-                      | 60                     | 2                   |               |                     | N   | -0-       |                           |                           | -0-         |
| 11                          | 65 N       | 65        | -0-                     | -0-                    | -0-                      | 65                     | 2                   |               |                     | N   | -0-       |                           |                           | -0-         |
| 12                          | 62 N       | NO RPT    | -0-                     | -62                    | -0-                      |                        |                     |               |                     | N   | NO RPT    |                           |                           | -0-         |
| TOTAL GAS PROD:             |            | 882       |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |               |                     |     |           |                           |                           |             |

| ESPERSON DOME*              |          | 29375 014    |     | NON-ASSOCIATED         | ONE WELL               |             | CNTY: LIBERTY |           |  |     |
|-----------------------------|----------|--------------|-----|------------------------|------------------------|-------------|---------------|-----------|--|-----|
| JAY MANAGEMENT COMPANY, LLC |          | 430368       |     |                        |                        |             |               |           |  |     |
| ESPERSON MOORES BLUFF       |          | WELL #: A207 |     | RRCID -> 055902        | COMPL. DATE 04/20/1973 | TOTAL DEPTH | 8405          | PERF. N/A |  |     |
| 01                          | 14B2 EXT | -0-          | -0- | -0-                    | -0-                    | Y           | -0-           |           |  | -0- |
| 02                          | 14B DENY | NO RPT       | -0- | -0-                    | -0-                    | Y           | NO RPT        |           |  | -0- |
| 03                          | 14B2 EXT | NO RPT       | -0- | -0-                    | -0-                    | Y           | NO RPT        |           |  | -0- |
| 04                          | 14B2 EXT | NO RPT       | -0- | -0-                    | -0-                    | Y           | NO RPT        |           |  | -0- |
| 05                          | 14B2 EXT | NO RPT       | -0- | -0-                    | -0-                    | Y           | NO RPT        |           |  | -0- |
| 06                          | 14B2 EXT | NO RPT       | -0- | -0-                    | -0-                    | Y           | NO RPT        |           |  | -0- |
| 07                          | 14B2 EXT | NO RPT       | -0- | -0-                    | -0-                    | Y           | NO RPT        |           |  | -0- |
| 08                          | 14B2 EXT | NO RPT       | -0- | -0-                    | -0-                    | Y           | NO RPT        |           |  | -0- |
| 09                          | 14B2 EXT | NO RPT       | -0- | -0-                    | -0-                    | Y           | NO RPT        |           |  | -0- |
| 10                          | 14B2 EXT | NO RPT       | -0- | -0-                    | -0-                    | Y           | NO RPT        |           |  | -0- |
| 11                          | 14B2 EXT | NO RPT       | -0- | -0-                    | -0-                    | Y           | NO RPT        |           |  | -0- |
| 12                          | 14B2 EXT | NO RPT       | -0- | -0-                    | -0-                    | Y           | NO RPT        |           |  | -0- |
| TOTAL GAS PROD:             |          | -0-          |     | TOTAL CONDENSATE PROD: |                        | -0-         |               |           |  |     |

| ESPERSON DOME (VICKSBURG)   |          | 29375 400    |     | ASSOCIATED             | CAPACITY               |             | CNTY: LIBERTY |            |   |      |     |
|-----------------------------|----------|--------------|-----|------------------------|------------------------|-------------|---------------|------------|---|------|-----|
| JAY MANAGEMENT COMPANY, LLC |          | 430368       |     |                        |                        |             |               |            |   |      |     |
| MCCOY                       |          | WELL #: S 24 |     | RRCID -> 175843        | COMPL. DATE 12/09/1999 | TOTAL DEPTH | 9800          | PERF. 9530 | - | 9561 |     |
| 01                          | 287 N    | 287          | -0- | -0-                    | -0-                    | 138         | 1             | 149        | 2 | Y    | -0- |
| 02                          | 259 N    | 259          | -0- | -0-                    | -0-                    | 137         | 1             | 122        | 2 | Y    | -0- |
| 03                          | DLQ G-10 | 180          | -0- | 180                    | 180                    | 72          | 1             | 108        | 2 | Y    | -0- |
| 04                          | DLQ G-10 | 186          | -0- | 186                    | 366                    | 102         | 1             | 84         | 2 | Y    | -0- |
| 05                          | 471 N    | 105          | -0- | -366                   | -0-                    | 105         | 2             |            |   | Y    | -0- |
| 06                          | 255 N    | 255          | -0- | -0-                    | -0-                    | 255         | 2             |            |   | Y    | -0- |
| 07                          | 205 N    | 205          | -0- | -0-                    | -0-                    | 205         | 2             |            |   | Y    | -0- |
| 08                          | 306 N    | 306          | -0- | -0-                    | -0-                    | 306         | 2             |            |   | Y    | -0- |
| 09                          | 310 N    | 310          | -0- | -0-                    | -0-                    | 310         | 2             |            |   | Y    | -0- |
| 10                          | 290 N    | 290          | -0- | -0-                    | -0-                    | 290         | 2             |            |   | Y    | -0- |
| 11                          | 300 N    | 260          | -0- | -40                    | -0-                    | 260         | 2             |            |   | Y    | -0- |
| 12                          | 310 N    | 300          | -0- | -10                    | -0-                    | 300         | 2             |            |   | Y    | -0- |
| TOTAL GAS PROD:             |          | 2,943        |     | TOTAL CONDENSATE PROD: |                        | -0-         |               |            |   |      |     |

|                             |            |           |             |              |                 |                        |                        |      |              |               |      |       |             |     |      |              |      |         |     |
|-----------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------|--------------|---------------|------|-------|-------------|-----|------|--------------|------|---------|-----|
| ESPERSON DOME (VICKSBURG)   |            | //CONT.// |             | 29375 400    | ASSOCIATED      |                        | CAPACITY               |      |              | CNTY: LIBERTY |      |       |             |     |      |              |      |         |     |
| JAY MANAGEMENT COMPANY, LLC |            | //CONT.// |             | 430368       |                 |                        |                        |      |              |               |      |       |             |     |      |              |      |         |     |
| ESPERSON MOORES BLUFF       |            | WELL #:   |             | S 22         | RRCID -> 177418 |                        | COMPL. DATE 05/16/2000 |      |              | TOTAL DEPTH   | 5980 | PERF. | 5845 - 5849 |     |      |              |      |         |     |
| M                           |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS | *             | *    | C     | COND        | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                           | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT          | CODE          | CODE | M     | PROD        | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                          | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |              |               |      | N     | -0-         |     |      |              |      | -0-     |     |
| 02                          | 14B DENY   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |              |               |      | N     | -0-         |     |      |              |      | -0-     |     |
| 03                          | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |              |               |      | N     | -0-         |     |      |              |      | -0-     |     |
| 04                          | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |              |               |      | N     | -0-         |     |      |              |      | -0-     |     |
| 05                          | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |              |               |      | N     | -0-         |     |      |              |      | -0-     |     |
| 06                          | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |              |               |      | N     | -0-         |     |      |              |      | -0-     |     |
| 07                          | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |              |               |      | N     | -0-         |     |      |              |      | -0-     |     |
| 08                          | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |              |               |      | N     | -0-         |     |      |              |      | -0-     |     |
| 09                          | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |              |               |      | N     | -0-         |     |      |              |      | -0-     |     |
| 10                          | 0 X        | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |              |               |      | N     | -0-         |     |      |              |      | -0-     |     |
| 11                          | 0 X        | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |              |               |      | N     | -0-         |     |      |              |      | -0-     |     |
| 12                          | 0 X        | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |              |               |      | N     | -0-         |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:             |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-  |              |               |      |       |             |     |      |              |      |         |     |

| -----           |          |        |         |      |      |                        |   |                        |   |   |                                    |  |     |
|-----------------|----------|--------|---------|------|------|------------------------|---|------------------------|---|---|------------------------------------|--|-----|
| DAVIS, THOS. E. |          |        | WELL #: |      | S 23 | RRCID -> 180386        |   | COMPL. DATE 11/27/2000 |   |   | TOTAL DEPTH 9593 PERF. 9290 - 9366 |  |     |
| 01              | 372 N    | 292    | -0-     | -80  | -0-  | 140                    | 1 | 152                    | 2 | Y | -0-                                |  | -0- |
| 02              | 224 N    | 132    | -0-     | -92  | -0-  | 70                     | 1 | 62                     | 2 | Y | -0-                                |  | -0- |
| 03              | DLQ G-10 | 318    | -0-     | 318  | -0-  | 133                    | 1 | 185                    | 2 | Y | -0-                                |  | -0- |
| 04              | DLQ G-10 | 328    | -0-     | 328  | -0-  | 179                    | 1 | 149                    | 2 | Y | -0-                                |  | -0- |
| 05              | 703 N    | 57     | -0-     | -646 | -0-  | 57                     | 2 |                        |   | Y | -0-                                |  | -0- |
| 06              | 123 N    | 123    | -0-     | -0-  | -0-  | 123                    | 2 |                        |   | Y | -0-                                |  | -0- |
| 07              | 341 N    | 135    | -0-     | -206 | -0-  | 135                    | 2 |                        |   | Y | -0-                                |  | -0- |
| 08              | 175 N    | 175    | -0-     | -0-  | -0-  | 175                    | 2 |                        |   | Y | -0-                                |  | -0- |
| 09              | 165 N    | 165    | -0-     | -0-  | -0-  | 165                    | 2 |                        |   | Y | -0-                                |  | -0- |
| 10              | 160 N    | 160    | -0-     | -0-  | -0-  | 160                    | 2 |                        |   | Y | -0-                                |  | -0- |
| 11              | 180 N    | 150    | -0-     | -30  | -0-  | 150                    | 2 |                        |   | Y | -0-                                |  | -0- |
| 12              | 186 N    | NO RPT | -0-     | -186 | -0-  |                        |   |                        |   | Y | NO RPT                             |  | -0- |
| TOTAL GAS PROD: |          | 2,035  |         |      |      | TOTAL CONDENSATE PROD: |   | -0-                    |   |   |                                    |  |     |

| -----           |       |       |         |     |      |                        |   |                        |   |   |                                    |  |    |
|-----------------|-------|-------|---------|-----|------|------------------------|---|------------------------|---|---|------------------------------------|--|----|
| HLAVATY         |       |       | WELL #: |     | S 26 | RRCID -> 292975        |   | COMPL. DATE 03/22/2000 |   |   | TOTAL DEPTH 5718 PERF. 5612 - 5614 |  |    |
| 01              | 136 N | 136   | -0-     | -0- | -0-  | 65                     | 1 | 71                     | 2 | N | -0-                                |  | 60 |
| 02              | 112 N | 93    | -0-     | -19 | -0-  | 49                     | 1 | 44                     | 2 | N | -0-                                |  | 60 |
| 03              | 124 N | 123   | -0-     | -1  | -0-  | 49                     | 1 | 74                     | 2 | N | -0-                                |  | 60 |
| 04              | 133 N | 133   | -0-     | -0- | -0-  | 82                     | 1 | 51                     | 2 | N | -0-                                |  | 60 |
| 05              | 93 N  | 48    | -0-     | -45 | -0-  | 48                     | 2 |                        |   | N | -0-                                |  | 60 |
| 06              | 120 N | 95    | -0-     | -25 | -0-  | 95                     | 2 |                        |   | N | -0-                                |  | 60 |
| 07              | 124 N | 105   | -0-     | -19 | -0-  | 105                    | 2 |                        |   | N | -0-                                |  | 60 |
| 08              | 120 N | 120   | -0-     | -0- | -0-  | 120                    | 2 |                        |   | N | -0-                                |  | 60 |
| 09              | 122 N | 122   | -0-     | -0- | -0-  | 122                    | 2 |                        |   | N | -0-                                |  | 60 |
| 10              | 120 N | 120   | -0-     | -0- | -0-  | 120                    | 2 |                        |   | N | -0-                                |  | 60 |
| 11              | 120 N | 100   | -0-     | -20 | -0-  | 100                    | 2 |                        |   | N | -0-                                |  | 60 |
| 12              | 124 N | 120   | -0-     | -4  | -0-  | 120                    | 2 |                        |   | N | -0-                                |  | 60 |
| TOTAL GAS PROD: |       | 1,315 |         |     |      | TOTAL CONDENSATE PROD: |   | -0-                    |   |   |                                    |  |    |

|                             |            |                  |              |              |                 |                        |             |      |            |                  |      |         |  |
|-----------------------------|------------|------------------|--------------|--------------|-----------------|------------------------|-------------|------|------------|------------------|------|---------|--|
| ESPERSON DOME (YEGUA)       |            |                  |              | 29375 500    | NON-ASSOCIATED  | CAPACITY               |             |      |            | CNTY: LIBERTY    |      |         |  |
| JAY MANAGEMENT COMPANY, LLC |            |                  |              | 430368       |                 |                        |             |      |            |                  |      |         |  |
| ESPERSON-MOORES BLUFF       |            |                  |              | WELL #: A 45 | RRCID -> 042772 | COMPL. DATE 01/14/1995 | TOTAL DEPTH | 8312 | PERF. 7108 | -                | 7276 |         |  |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU         | STATUS          | * * DISPOSITIONS       | * *         | C    | COND       | * * DISPOSITIONS | * *  | EOM     |  |
| 0                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)          | UNDERAGE        | AMT                    | CODE        | AMT  | CODE       | AMT              | CODE | BALANCE |  |
| 01                          | 14B2 EXT   | -0-              | -0-          | -0-          | -0-             |                        |             | Y    | -0-        |                  |      | -0-     |  |
| 02                          | 14B DENY   | NO RPT           | -0-          | -0-          | -0-             |                        |             | Y    | NO RPT     |                  |      | -0-     |  |
| 03                          | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-             |                        |             | Y    | NO RPT     |                  |      | -0-     |  |
| 04                          | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-             |                        |             | Y    | NO RPT     |                  |      | -0-     |  |
| 05                          | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-             |                        |             | Y    | NO RPT     |                  |      | -0-     |  |
| 06                          | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-             |                        |             | Y    | NO RPT     |                  |      | -0-     |  |
| 07                          | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-             |                        |             | Y    | NO RPT     |                  |      | -0-     |  |
| 08                          | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-             |                        |             | Y    | NO RPT     |                  |      | -0-     |  |
| 09                          | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-             |                        |             | Y    | NO RPT     |                  |      | -0-     |  |
| 10                          | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-             |                        |             | Y    | NO RPT     |                  |      | -0-     |  |
| 11                          | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-             |                        |             | Y    | NO RPT     |                  |      | -0-     |  |
| 12                          | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-             |                        |             | Y    | NO RPT     |                  |      | -0-     |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| ESPERSON MOORES BLUFF |          |        |     | WELL #: S 5R | RRCID -> 166758 | COMPL. DATE 01/15/1998 | TOTAL DEPTH | 6866 | PERF. 6605 | - | 6632 |
|-----------------------|----------|--------|-----|--------------|-----------------|------------------------|-------------|------|------------|---|------|
| 01                    | 427 N    | 427    | -0- | -0-          | -0-             | 216 1                  | 211 2       | Y    | -0-        |   | 15   |
| 02                    | 691 N    | 691    | -0- | -0-          | -0-             | 365 1                  | 326 2       | Y    | -0-        |   | 15   |
| 03                    | DLQ G-10 | 604    | -0- | 604          | 604             | 235 1                  | 369 2       | Y    | -0-        |   | 15   |
| 04                    | DLQ G-10 | 589    | -0- | 589          | 1193            | 320 1                  | 269 2       | Y    | -0-        |   | 15   |
| 05                    | 1353 N   | 160    | -0- | -1193        | -0-             | 55 1                   | 105 2       | Y    | -0-        |   | 15   |
| 06                    | 200 N    | 200    | -0- | -0-          | -0-             | 200 2                  |             | Y    | -0-        |   | 15   |
| 07                    | 620 N    | 175    | -0- | -445         | -0-             | 175 2                  |             | Y    | -0-        |   | 15   |
| 08                    | 550 N    | 550    | -0- | -0-          | -0-             | 75 1                   | 475 2       | Y    | -0-        |   | 15   |
| 09                    | 525 N    | 525    | -0- | -0-          | -0-             | 60 1                   | 465 2       | Y    | -0-        |   | 15   |
| 10                    | 430 N    | 430    | -0- | -0-          | -0-             | 25 1                   | 405 2       | Y    | -0-        |   | 15   |
| 11                    | 540 N    | 310    | -0- | -230         | -0-             | 10 1                   | 300 2       | Y    | -0-        |   | 15   |
| 12                    | 558 N    | NO RPT | -0- | -558         | -0-             |                        |             | Y    | NO RPT     |   | 15   |

TOTAL GAS PROD: 4,661

TOTAL CONDENSATE PROD: -0-

| ESPERSON MOORES BLUFF |          |        |     | WELL #: S 15 | RRCID -> 168407 | COMPL. DATE 05/07/1998 | TOTAL DEPTH | 6890 | PERF. 6618 | - | 6656 |
|-----------------------|----------|--------|-----|--------------|-----------------|------------------------|-------------|------|------------|---|------|
| 01                    | 341 N    | 246    | -0- | -95          | -0-             | 118 1                  | 128 2       | Y    | -0-        |   | -0-  |
| 02                    | 506 N    | 506    | -0- | -0-          | -0-             | 267 1                  | 239 2       | Y    | -0-        |   | -0-  |
| 03                    | DLQ G-10 | 539    | -0- | 539          | 539             | 209 1                  | 330 2       | Y    | -0-        |   | -0-  |
| 04                    | DLQ G-10 | 339    | -0- | 339          | 878             | 185 1                  | 154 2       | Y    | -0-        |   | -0-  |
| 05                    | 963 N    | 85     | -0- | -878         | -0-             | 10 1                   | 75 2        | Y    | -0-        |   | -0-  |
| 06                    | 155 N    | 155    | -0- | -0-          | -0-             | 155 2                  |             | Y    | -0-        |   | -0-  |
| 07                    | 341 N    | 225    | -0- | -116         | -0-             | 225 2                  |             | Y    | -0-        |   | -0-  |
| 08                    | 600 N    | 600    | -0- | -0-          | -0-             | 100 1                  | 500 2       | Y    | -0-        |   | -0-  |
| 09                    | 590 N    | 590    | -0- | -0-          | -0-             | 95 1                   | 495 2       | Y    | -0-        |   | -0-  |
| 10                    | 505 N    | 505    | -0- | -0-          | -0-             | 50 1                   | 455 2       | Y    | -0-        |   | -0-  |
| 11                    | 570 N    | 365    | -0- | -205         | -0-             | 25 1                   | 340 2       | Y    | -0-        |   | -0-  |
| 12                    | 620 N    | NO RPT | -0- | -620         | -0-             |                        |             | Y    | NO RPT     |   | -0-  |

TOTAL GAS PROD: 4,155

TOTAL CONDENSATE PROD: -0-



|                             |            |                  |              |              |                        |                        |             |     |                   |          |              |         |               |  |  |  |
|-----------------------------|------------|------------------|--------------|--------------|------------------------|------------------------|-------------|-----|-------------------|----------|--------------|---------|---------------|--|--|--|
| ESPERSON DOME (YEGUA 7100)  |            |                  |              | 29375 650    | NON-ASSOCIATED         |                        |             |     | ONE WELL          |          |              |         | CNTY: LIBERTY |  |  |  |
| JAY MANAGEMENT COMPANY, LLC |            |                  |              | 430368       |                        |                        |             |     |                   |          |              |         |               |  |  |  |
| ESPERSON /MOORES BLUFF/     |            |                  |              | WELL #: A 43 | RRCID -> 006109        | COMPL. DATE 08/01/1941 | TOTAL DEPTH | N/A | PERF. 7150 - 7175 |          |              |         |               |  |  |  |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS  | * *                    | DISPOSITIONS           | * *         | C   | COND              | * *      | DISPOSITIONS | * *     | EOM           |  |  |  |
|                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE  | AMT                    | CODE                   | AMT CODE    | M   | PROD              | AMT CODE | AMT CODE     | BALANCE |               |  |  |  |
| 01                          | 312 N      | 312              | -0-          | -0-          | -0-                    | 150                    | 1           | 162 | 2                 | Y        | -0-          | -0-     |               |  |  |  |
| 02                          | 168 N      | 152              | -0-          | -16          | -0-                    | 80                     | 1           | 72  | 2                 | Y        | -0-          | -0-     |               |  |  |  |
| 03                          | DLQ G-10   | 253              | -0-          | 253          | -0-                    | 98                     | 1           | 155 | 2                 | Y        | -0-          | -0-     |               |  |  |  |
| 04                          | DLQ G-10   | 409              | -0-          | 409          | -0-                    | 270                    | 1           | 139 | 2                 | Y        | -0-          | -0-     |               |  |  |  |
| 05                          | 717 N      | 55               | -0-          | -662         | -0-                    | 55                     | 2           |     |                   | Y        | -0-          | -0-     |               |  |  |  |
| 06                          | 123 N      | 123              | -0-          | -0-          | -0-                    | 123                    | 2           |     |                   | Y        | -0-          | -0-     |               |  |  |  |
| 07                          | 310 N      | 130              | -0-          | -180         | -0-                    | 130                    | 2           |     |                   | Y        | -0-          | -0-     |               |  |  |  |
| 08                          | 200 N      | 200              | -0-          | -0-          | -0-                    | 200                    | 2           |     |                   | Y        | -0-          | -0-     |               |  |  |  |
| 09                          | 210 N      | 210              | -0-          | -0-          | -0-                    | 210                    | 2           |     |                   | Y        | -0-          | -0-     |               |  |  |  |
| 10                          | 195 N      | 195              | -0-          | -0-          | -0-                    | 195                    | 2           |     |                   | Y        | -0-          | -0-     |               |  |  |  |
| 11                          | 180 N      | 165              | -0-          | -15          | -0-                    | 165                    | 2           |     |                   | Y        | -0-          | -0-     |               |  |  |  |
| 12                          | 217 N      | NO RPT           | -0-          | -217         | -0-                    |                        |             | Y   | NO RPT            |          |              | -0-     |               |  |  |  |
| TOTAL GAS PROD:             |            | 2,204            |              |              | TOTAL CONDENSATE PROD: |                        | -0-         |     |                   |          |              |         |               |  |  |  |

|                                  |          |        |     |             |                 |                        |             |        |                   |  |     |
|----------------------------------|----------|--------|-----|-------------|-----------------|------------------------|-------------|--------|-------------------|--|-----|
| ESPERSON DOME (YEGUA 7800 UPPER) |          |        |     | 29375 750   | NON-ASSOCIATED  | CAPACITY               |             |        | CNTY: LIBERTY     |  |     |
| JAY MANAGEMENT COMPANY, LLC      |          |        |     | 430368      |                 |                        |             |        |                   |  |     |
| VAJDAK, J.                       |          |        |     | WELL #: A 2 | RRCID -> 006111 | COMPL. DATE 07/31/1953 | TOTAL DEPTH | N/A    | PERF. 7780 - 7806 |  |     |
| -----                            |          |        |     |             |                 |                        |             |        |                   |  |     |
| 01                               | 14B2 EXT | -0-    | -0- | -0-         | -0-             |                        | Y           | -0-    |                   |  | -0- |
| 02                               | 14B DENY | NO RPT | -0- | -0-         | -0-             |                        | Y           | NO RPT |                   |  | -0- |
| 03                               | 14B DENY | NO RPT | -0- | -0-         | -0-             |                        | Y           | NO RPT |                   |  | -0- |
| 04                               | 14B2 EXT | NO RPT | -0- | -0-         | -0-             |                        | Y           | NO RPT |                   |  | -0- |
| 05                               | 14B2 EXT | NO RPT | -0- | -0-         | -0-             |                        | Y           | NO RPT |                   |  | -0- |
| 06                               | 14B2 EXT | NO RPT | -0- | -0-         | -0-             |                        | Y           | NO RPT |                   |  | -0- |
| 07                               | 14B2 EXT | NO RPT | -0- | -0-         | -0-             |                        | Y           | NO RPT |                   |  | -0- |
| 08                               | 14B2 EXT | NO RPT | -0- | -0-         | -0-             |                        | Y           | NO RPT |                   |  | -0- |
| 09                               | 14B2 EXT | NO RPT | -0- | -0-         | -0-             |                        | Y           | NO RPT |                   |  | -0- |
| 10                               | 14B2 EXT | NO RPT | -0- | -0-         | -0-             |                        | Y           | NO RPT |                   |  | -0- |
| 11                               | 14B2 EXT | NO RPT | -0- | -0-         | -0-             |                        | Y           | NO RPT |                   |  | -0- |
| 12                               | 14B2 EXT | NO RPT | -0- | -0-         | -0-             |                        | Y           | NO RPT |                   |  | -0- |
| -----                            |          |        |     |             |                 |                        |             |        |                   |  |     |
| TOTAL GAS PROD:                  |          | -0-    |     |             |                 | TOTAL CONDENSATE PROD: |             | -0-    |                   |  |     |

| ESPERSON-MOORES BLUFF |     |       |        | WELL #: A 47 |      | RRCID -> 041920        |     | COMPL. DATE 12/09/1994 |     | TOTAL DEPTH 8693 |   | PERF. 7558 - 7573 |     |
|-----------------------|-----|-------|--------|--------------|------|------------------------|-----|------------------------|-----|------------------|---|-------------------|-----|
| 01                    |     | 521 N | 521    | -0-          | -0-  | -0-                    | 251 | 1                      | 270 | 2                | Y | -0-               | -0- |
| 02                    |     | 280 N | 200    | -0-          | -80  | -0-                    | 106 | 1                      | 94  | 2                | Y | -0-               | -0- |
| 03                    | DLQ | G-10  | 465    | -0-          | 465  | 465                    | 210 | 1                      | 255 | 2                | Y | -0-               | -0- |
| 04                    | DLQ | G-10  | 117    | -0-          | 117  | 582                    | 64  | 1                      | 53  | 2                | Y | -0-               | -0- |
| 05                    |     | 632 N | 50     | -0-          | -582 | -0-                    | 50  | 2                      |     |                  | Y | -0-               | -0- |
| 06                    |     | 52 N  | 52     | -0-          | -0-  | -0-                    | 52  | 2                      |     |                  | Y | -0-               | -0- |
| 07                    |     | 124 N | 75     | -0-          | -49  | -0-                    | 75  | 2                      |     |                  | Y | -0-               | -0- |
| 08                    |     | 450 N | 450    | -0-          | -0-  | -0-                    | 450 | 2                      |     |                  | Y | -0-               | -0- |
| 09                    |     | 425 N | 425    | -0-          | -0-  | -0-                    | 425 | 2                      |     |                  | Y | -0-               | -0- |
| 10                    |     | 350 N | 350    | -0-          | -0-  | -0-                    | 350 | 2                      |     |                  | Y | -0-               | -0- |
| 11                    |     | 450 N | 300    | -0-          | -150 | -0-                    | 300 | 2                      |     |                  | Y | -0-               | -0- |
| 12                    |     | 434 N | NO RPT | -0-          | -434 | -0-                    |     |                        |     |                  | Y | NO RPT            | -0- |
| TOTAL GAS PROD:       |     |       |        | 3,005        |      | TOTAL CONDENSATE PROD: |     |                        |     | -0-              |   |                   |     |

| -----                       |            |                  |              |             |                        |                        |                  |                  |               |      |                  |         |
|-----------------------------|------------|------------------|--------------|-------------|------------------------|------------------------|------------------|------------------|---------------|------|------------------|---------|
| ESPERSON DOME (YEGUA 8500)  |            |                  |              | 29375 850   | NON-ASSOCIATED         |                        |                  |                  | CAPACITY      |      |                  |         |
| JAY MANAGEMENT COMPANY, LLC |            |                  |              | 430368      |                        |                        |                  |                  | CNTY: LIBERTY |      |                  |         |
| DAVIS, THOS. E.             |            |                  |              | WELL #: 36  | RRCID -> 006112        | COMPL. DATE 10/09/1989 |                  |                  | TOTAL DEPTH   | 9262 | PERF. 8466       | - 8594  |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C             | COND | * * DISPOSITIONS | EOM     |
| 0                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE               | AMT CODE         | AMT CODE         | M             | PROD | AMT CODE         | BALANCE |
| 01                          | 310 N      | 283              | -0-          | -27         | -0-                    | 136                    | 1                | 147              | 2             | Y    | -0-              | -0-     |
| 02                          | 252 N      | 252              | -0-          | -0-         | -0-                    | 133                    | 1                | 119              | 2             | Y    | -0-              | -0-     |
| 03                          | DLQ G-10   | 299              | -0-          | 299         | 299                    | 125                    | 1                | 174              | 2             | Y    | -0-              | -0-     |
| 04                          | DLQ G-10   | 226              | -0-          | 226         | 525                    | 105                    | 1                | 121              | 2             | Y    | -0-              | -0-     |
| 05                          | 575 N      | 50               | -0-          | -525        | -0-                    | 50                     | 2                |                  |               | Y    | -0-              | -0-     |
| 06                          | 125 N      | 125              | -0-          | -0-         | -0-                    | 125                    | 2                |                  |               | Y    | -0-              | -0-     |
| 07                          | 248 N      | 135              | -0-          | -113        | -0-                    | 135                    | 2                |                  |               | Y    | -0-              | -0-     |
| 08                          | 300 N      | 300              | -0-          | -0-         | -0-                    | 300                    | 2                |                  |               | Y    | -0-              | -0-     |
| 09                          | 285 N      | 285              | -0-          | -0-         | -0-                    | 285                    | 2                |                  |               | Y    | -0-              | -0-     |
| 10                          | 280 N      | 280              | -0-          | -0-         | -0-                    | 280                    | 2                |                  |               | Y    | -0-              | -0-     |
| 11                          | 300 N      | 260              | -0-          | -40         | -0-                    | 260                    | 2                |                  |               | Y    | -0-              | -0-     |
| 12                          | 310 N      | NO RPT           | -0-          | -310        | -0-                    |                        |                  |                  |               | Y    | NO RPT           | -0-     |
| TOTAL GAS PROD:             |            |                  |              | 2,495       | TOTAL CONDENSATE PROD: |                        |                  |                  | -0-           |      |                  |         |

| -----           |          |        |     |            |                        |                        |  |  |             |        |            |        |
|-----------------|----------|--------|-----|------------|------------------------|------------------------|--|--|-------------|--------|------------|--------|
| DAVIS, THOS. E. |          |        |     | WELL #: 45 | RRCID -> 006113        | COMPL. DATE 07/30/1958 |  |  | TOTAL DEPTH | 9074   | PERF. 8463 | - 8473 |
| 01              | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        |  |  | N           | NO RPT |            | -0-    |
| 02              | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                        |  |  | N           | NO RPT |            | -0-    |
| 03              | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        |  |  | N           | NO RPT |            | -0-    |
| 04              | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        |  |  | N           | NO RPT |            | -0-    |
| 05              | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        |  |  | N           | NO RPT |            | -0-    |
| 06              | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        |  |  | N           | NO RPT |            | -0-    |
| 07              | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        |  |  | N           | NO RPT |            | -0-    |
| 08              | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        |  |  | N           | NO RPT |            | -0-    |
| 09              | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        |  |  | N           | NO RPT |            | -0-    |
| 10              | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        |  |  | N           | NO RPT |            | -0-    |
| 11              | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        |  |  | N           | NO RPT |            | -0-    |
| 12              | 14B2 EXT | NO RPT | -0- | -0-        | -0-                    |                        |  |  | N           | NO RPT |            | -0-    |
| TOTAL GAS PROD: |          |        |     | -0-        | TOTAL CONDENSATE PROD: |                        |  |  | -0-         |        |            |        |

| -----           |          |     |     |             |                        |                        |   |     |             |      |            |        |
|-----------------|----------|-----|-----|-------------|------------------------|------------------------|---|-----|-------------|------|------------|--------|
| VAJDAK, J.      |          |     |     | WELL #: A 6 | RRCID -> 006116        | COMPL. DATE 09/26/1958 |   |     | TOTAL DEPTH | 8910 | PERF. 8370 | - 8380 |
| 01              | 115 N    | 115 | -0- | -0-         | -0-                    | 45                     | 1 | 48  | 2           | Y    | 20         | 113    |
|                 |          |     |     |             |                        | 22                     | 9 |     |             |      |            |        |
| 02              | 208 N    | 208 | -0- | -0-         | -0-                    | 104                    | 1 | 96  | 2           | Y    | 7          | 120    |
|                 |          |     |     |             |                        | 8                      | 9 |     |             |      |            |        |
| 03              | DLQ G-10 | 230 | -0- | 230         | 230                    | 72                     | 1 | 108 | 2           | Y    | 45         | 80     |
|                 |          |     |     |             |                        | 50                     | 9 |     |             |      |            |        |
| 04              | DLQ G-10 | 288 | -0- | 288         | 518                    | 107                    | 1 | 87  | 2           | Y    | 85         | 81     |
|                 |          |     |     |             |                        | 94                     | 9 |     |             |      |            |        |
| 05              | 590 N    | 72  | -0- | -518        | -0-                    | 35                     | 1 | 37  | 9           | Y    | 34         | 115    |
| 06              | 111 N    | 111 | -0- | -0-         | -0-                    | 105                    | 2 | 6   | 9           | Y    | 5          | 120    |
| 07              | 310 N    | 130 | -0- | -180        | -0-                    | 110                    | 2 | 20  | 9           | Y    | 18         | 138    |
| 08              | 232 N    | 232 | -0- | -0-         | -0-                    | 230                    | 2 | 2   | 9           | Y    | 2          | 140    |
| 09              | 300 N    | 300 | -0- | -0-         | -0-                    | 300                    | 2 |     |             | Y    | -0-        | 140    |
| 10              | 296 N    | 296 | -0- | -0-         | -0-                    | 285                    | 2 | 11  | 9           | Y    | 10         | 50     |
| 11              | 298 N    | 298 | -0- | -0-         | -0-                    | 265                    | 2 | 33  | 9           | Y    | 30         | 80     |
| 12              | 310 N    | 278 | -0- | -32         | -0-                    | 245                    | 2 | 33  | 9           | Y    | 30         | 30     |
| TOTAL GAS PROD: |          |     |     | 2,558       | TOTAL CONDENSATE PROD: |                        |   |     | 286         |      |            |        |

ESPERSON DOME, WEST 29382 001 NON-ASSOCIATED ONE WELL CNTY: HARRIS  
 HRB OPERATING COMPANY, INC. 407764  
 COHN, A. B. WELL #: 1 RRCID -> 111211 COMPL. DATE 06/18/1984 TOTAL DEPTH 9039 PERF. 7928 - 7971

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

EVADALE, NE. (YEGUA) 29640 490 NON-ASSOCIATED ONE WELL CNTY: JASPER  
 S & S OPERATING COMPANY, INC. 741047  
 BP AMERICAN A-392 WELL #: 1 RRCID -> 201704 COMPL. DATE 12/24/2003 TOTAL DEPTH 8693 PERF. 8572 - 8578

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | P&A COND   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 217            |
| 02              | P&A COND   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 217            |
| 03              | P&A COND   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 217            |
| 04              | P&A COND   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 217            |
| 05              | P&A COND   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 217            |
| 06              | P&A COND   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 217            |
| 07              | P&A COND   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 217            |
| 08              | P&A COND   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 217            |
| 09              | P&A COND   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 217            |
| 10              | P&A COND   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 217            |
| 11              | P&A COND   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 217            |
| 12              | P&A COND   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 217            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

RECLASSIFIED TO OIL DIST. 03 LEASE 28172 06/10/2024

|                     |     |            |          |                         |                        |                         |       |                        |       |                     |     |                   |                         |                         |             |
|---------------------|-----|------------|----------|-------------------------|------------------------|-------------------------|-------|------------------------|-------|---------------------|-----|-------------------|-------------------------|-------------------------|-------------|
| EVERGREEN           |     | 29725 001  |          | ASSOCIATED              |                        | EXEMPT                  |       | CNTY: SAN JACINTO      |       |                     |     |                   |                         |                         |             |
| BULL OPERATING, LLC |     | 106449     |          |                         |                        |                         |       |                        |       |                     |     |                   |                         |                         |             |
| HOUGHTON            |     | WELL #:    |          | 3                       |                        | RRCID -> 264042         |       | COMPL. DATE 11/25/2011 |       | TOTAL DEPTH 4805    |     | PERF. 4671 - 4675 |                         |                         |             |
| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD         | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                  | 14B | DENY       | -0-      | -0-                     | -0- B                  | -9141                   |       |                        |       |                     | Y   | -0-               |                         |                         | 50          |
| 02                  | 14B | DENY       | -0-      | -0-                     | -0- B                  | -9141                   |       |                        |       |                     | Y   | -0-               |                         |                         | 50          |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0- B                  | -9141                   |       |                        |       |                     | Y   | NO RPT            |                         |                         | 50          |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0- B                  | -9141                   |       |                        |       |                     | Y   | NO RPT            |                         |                         | 50          |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0- B                  | -9141                   |       |                        |       |                     | Y   | NO RPT            |                         |                         | 50          |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0- B                  | -9141                   |       |                        |       |                     | Y   | NO RPT            |                         |                         | 50          |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0- B                  | -9141                   |       |                        |       |                     | Y   | NO RPT            |                         |                         | 50          |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0- B                  | -9141                   |       |                        |       |                     | Y   | NO RPT            |                         |                         | 50          |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0- B                  | -9141                   |       |                        |       |                     | Y   | NO RPT            |                         |                         | 50          |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0- B                  | -9141                   |       |                        |       |                     | Y   | NO RPT            |                         |                         | 50          |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0- B                  | -9141                   |       |                        |       |                     | Y   | NO RPT            |                         |                         | 50          |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0- B                  | -9141                   |       |                        |       |                     | Y   | NO RPT            |                         |                         | 50          |
| TOTAL GAS PROD:     |     |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |       |                     |     |                   |                         |                         |             |

| GIBBS           |     | WELL #: 2 |        | RRCID -> 269189 |                        | COMPL. DATE 09/25/2012 |  | TOTAL DEPTH 4700 |   | PERF. 4538 - 4556 |    |
|-----------------|-----|-----------|--------|-----------------|------------------------|------------------------|--|------------------|---|-------------------|----|
| 01              | 14B | DENY      | -0-    | -0-             | -0- B                  | -1134                  |  |                  | N | -0-               | 40 |
| 02              | 14B | DENY      | -0-    | -0-             | -0- B                  | -1134                  |  |                  | N | -0-               | 40 |
| 03              | 14B | DENY      | NO RPT | -0-             | -0- B                  | -1134                  |  |                  | N | NO RPT            | 40 |
| 04              | 14B | DENY      | NO RPT | -0-             | -0- B                  | -1134                  |  |                  | N | NO RPT            | 40 |
| 05              | 14B | DENY      | NO RPT | -0-             | -0- B                  | -1134                  |  |                  | N | NO RPT            | 40 |
| 06              | 14B | DENY      | NO RPT | -0-             | -0- B                  | -1134                  |  |                  | N | NO RPT            | 40 |
| 07              | 14B | DENY      | NO RPT | -0-             | -0- B                  | -1134                  |  |                  | N | NO RPT            | 40 |
| 08              | 14B | DENY      | NO RPT | -0-             | -0- B                  | -1134                  |  |                  | N | NO RPT            | 40 |
| 09              | 14B | DENY      | NO RPT | -0-             | -0- B                  | -1134                  |  |                  | N | NO RPT            | 40 |
| 10              | 14B | DENY      | NO RPT | -0-             | -0- B                  | -1134                  |  |                  | N | NO RPT            | 40 |
| 11              | 14B | DENY      | NO RPT | -0-             | -0- B                  | -1134                  |  |                  | N | NO RPT            | 40 |
| 12              | 14B | DENY      | NO RPT | -0-             | -0- B                  | -1134                  |  |                  | N | NO RPT            | 40 |
| TOTAL GAS PROD: |     |           | -0-    |                 | TOTAL CONDENSATE PROD: |                        |  | -0-              |   |                   |    |

| FANNETT                |      | 30153 001  |     | ASSOCIATED      |                        | 49B                    |  | CNTY: JEFFERSON  |   |                   |     |
|------------------------|------|------------|-----|-----------------|------------------------|------------------------|--|------------------|---|-------------------|-----|
| HILCORP ENERGY COMPANY |      | 386310     |     |                 |                        |                        |  |                  |   |                   |     |
| THOMAS, E. ET AL       |      | WELL #: 42 |     | RRCID -> 161538 |                        | COMPL. DATE 02/07/2014 |  | TOTAL DEPTH 8173 |   | PERF. 6398 - 7660 |     |
| 01                     | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    |  |                  | N | -0-               | -0- |
| 02                     | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    |  |                  | N | -0-               | -0- |
| 03                     | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    |  |                  | N | -0-               | -0- |
| 04                     | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    |  |                  | N | -0-               | -0- |
| 05                     | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    |  |                  | N | -0-               | -0- |
| 06                     | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    |  |                  | N | -0-               | -0- |
| 07                     | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    |  |                  | N | -0-               | -0- |
| 08                     | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    |  |                  | N | -0-               | -0- |
| 09                     | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    |  |                  | N | -0-               | -0- |
| 10                     | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    |  |                  | N | -0-               | -0- |
| 11                     | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    |  |                  | N | -0-               | -0- |
| 12                     | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    |  |                  | N | -0-               | -0- |
| TOTAL GAS PROD:        |      |            | -0- |                 | TOTAL CONDENSATE PROD: |                        |  | -0-              |   |                   |     |

| FANNETT                |            | //CONT.// |                         | 38153 001              | ASSOCIATED               | 49B                    | CNTY: JEFFERSON     |            |                     |       |             |
|------------------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|------------|---------------------|-------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310                 |                          |                        |                     |            |                     |       |             |
| AUBEY, VICTOR          |            | WELL #:   |                         | 12                     | RRCID -> 223031          | COMPL. DATE 10/01/2006 | TOTAL DEPTH 7175    | PERF. 6794 | -                   | 6808  |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                     | 0 #        | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |                     |       | -0-         |
| 02                     | 0 #        | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |                     |       | -0-         |
| 03                     | 0 #        | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |                     |       | -0-         |
| 04                     | 0 #        | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |                     |       | -0-         |
| 05                     | 0 #        | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |                     |       | -0-         |
| 06                     | 0 #        | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |                     |       | -0-         |
| 07                     | 0 #        | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |                     |       | -0-         |
| 08                     | 0 #        | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |                     |       | -0-         |
| 09                     | 0 #        | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |                     |       | -0-         |
| 10                     | 0 #        | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |                     |       | -0-         |
| 11                     | 0 #        | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |                     |       | -0-         |
| 12                     | 0 #        | -0-       | -0-                     | -0-                    | -0-                      |                        |                     |            |                     |       | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |            |                     |       |             |

|                 |       |         |     |                        |                 |                        |                  |            |     |      |     |
|-----------------|-------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|-----|------|-----|
| P. BORDAGE EST. |       | WELL #: |     | 17                     | RRCID -> 246622 | COMPL. DATE 01/24/2009 | TOTAL DEPTH 8367 | PERF. 7358 | -   | 7682 |     |
| 01              | 227 R | 227     | -0- | -0-                    | -0-             | 122 1                  | 105 2            | N          | -0- | 22 1 | 1   |
| 02              | 267 R | 267     | -0- | -0-                    | -0-             | 111 1                  | 156 2            | N          | -0- |      | 1   |
| 03              | 279 # | 237     | -0- | -42                    | -0-             | 97 1                   | 139 2            | N          | 1   | 1 1  | 1   |
|                 |       |         |     |                        |                 | 1 9                    |                  |            |     |      |     |
| 04              | 293 R | 293     | -0- | -0-                    | -0-             | 86 1                   | 207 2            | N          | -0- |      | 1   |
| 05              | 279 # | 271     | -0- | -8                     | -0-             | 88 1                   | 183 2            | N          | -0- | 1 1  | -0- |
| 06              | 270 # | 244     | -0- | -26                    | -0-             | 78 1                   | 166 2            | N          | -0- |      | -0- |
| 07              | 279 # | 249     | -0- | -30                    | -0-             | 81 1                   | 168 2            | N          | -0- |      | -0- |
| 08              | 279 # | 242     | -0- | -37                    | -0-             | 110 1                  | 132 2            | N          | -0- |      | -0- |
| 09              | 270 # | 159     | -0- | -111                   | -0-             | 88 1                   | 71 2             | N          | -0- |      | -0- |
| 10              | 279 # | 160     | -0- | -119                   | -0-             | 38 1                   | 121 2            | N          | 1   |      | 1   |
|                 |       |         |     |                        |                 | 1 9                    |                  |            |     |      |     |
| 11              | 243 R | 243     | -0- | -0-                    | -0-             | 13 1                   | 230 2            | N          | -0- | 1 1  | -0- |
| 12              | 248 # | 185     | -0- | -63                    | -0-             | 11 1                   | 174 2            | N          | -0- |      | -0- |
| TOTAL GAS PROD: |       | 2,777   |     | TOTAL CONDENSATE PROD: |                 | 2                      |                  |            |     |      |     |

|                 |     |         |     |                        |                 |                        |                  |            |     |      |     |
|-----------------|-----|---------|-----|------------------------|-----------------|------------------------|------------------|------------|-----|------|-----|
| JUNKER SPENCER  |     | WELL #: |     | 52                     | RRCID -> 262369 | COMPL. DATE 06/24/1969 | TOTAL DEPTH 6715 | PERF. 6287 | -   | 6294 |     |
| 01 14B2 EXT     | -0- | -0-     | -0- | -0-                    | -0-             |                        |                  | N          | -0- |      | -0- |
| 02 14B2 EXT     | -0- | -0-     | -0- | -0-                    | -0-             |                        |                  | N          | -0- |      | -0- |
| 03 14B2 EXT     | -0- | -0-     | -0- | -0-                    | -0-             |                        |                  | N          | -0- |      | -0- |
| 04 14B2 EXT     | -0- | -0-     | -0- | -0-                    | -0-             |                        |                  | N          | -0- |      | -0- |
| 05 14B2 EXT     | -0- | -0-     | -0- | -0-                    | -0-             |                        |                  | N          | -0- |      | -0- |
| 06 14B2 EXT     | -0- | -0-     | -0- | -0-                    | -0-             |                        |                  | N          | -0- |      | -0- |
| 07 14B2 EXT     | -0- | -0-     | -0- | -0-                    | -0-             |                        |                  | N          | -0- |      | -0- |
| 08 14B2 EXT     | -0- | -0-     | -0- | -0-                    | -0-             |                        |                  | N          | -0- |      | -0- |
| 09 14B2 EXT     | -0- | -0-     | -0- | -0-                    | -0-             |                        |                  | N          | -0- |      | -0- |
| 10 14B2 EXT     | -0- | -0-     | -0- | -0-                    | -0-             |                        |                  | N          | -0- |      | -0- |
| 11 14B2 EXT     | -0- | -0-     | -0- | -0-                    | -0-             |                        |                  | N          | -0- |      | -0- |
| 12 14B2 EXT     | -0- | -0-     | -0- | -0-                    | -0-             |                        |                  | N          | -0- |      | -0- |
| TOTAL GAS PROD: |     | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |     |      |     |

| FANNETT *                   |            | 30153 002        |              | NON-ASSOCIATED         |                  | CAPACITY               |   | CNTY: JEFFERSON   |                  |
|-----------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|---|-------------------|------------------|
| HILCORP ENERGY COMPANY      |            | 386310           |              |                        |                  |                        |   |                   |                  |
| BORDAGES, P., ESTATE, ET AL |            | WELL #: 4        |              | RRCID -> 045886        |                  | COMPL. DATE 12/07/1994 |   | TOTAL DEPTH 8238  |                  |
|                             |            |                  |              |                        |                  |                        |   | PERF. 7908 - 8017 |                  |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND              | * * DISPOSITIONS |
| 0                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD              | AMT CODE         |
|                             |            |                  |              |                        |                  |                        |   |                   | AMT CODE         |
|                             |            |                  |              |                        |                  |                        |   |                   | EOM              |
|                             |            |                  |              |                        |                  |                        |   |                   | BALANCE          |
| 01                          | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-               | -0-              |
| 02                          | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-               | -0-              |
| 03                          | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-               | -0-              |
| 04                          | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-               | -0-              |
| 05                          | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-               | -0-              |
| 06                          | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-               | -0-              |
| 07                          | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-               | -0-              |
| 08                          | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-               | -0-              |
| 09                          | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-               | -0-              |
| 10                          | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-               | -0-              |
| 11                          | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-               | -0-              |
| 12                          | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | N | -0-               | -0-              |
| TOTAL GAS PROD:             |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                   |                  |

| MCLEAN, MARRS "E" ET AL |          | WELL #: 15 |     | RRCID -> 084088        |     | COMPL. DATE 01/19/1994 |   | TOTAL DEPTH 11009 |     |
|-------------------------|----------|------------|-----|------------------------|-----|------------------------|---|-------------------|-----|
|                         |          |            |     |                        |     |                        |   | PERF. 7432 - 7726 |     |
| 01                      | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 02                      | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 03                      | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 04                      | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 05                      | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 06                      | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 07                      | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 08                      | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 09                      | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 10                      | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 11                      | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 12                      | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| TOTAL GAS PROD:         |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |     |

| BORDAGES, I.R. ET AL "A" |          | WELL #: 31 |     | RRCID -> 086687        |     | COMPL. DATE 12/07/1991 |   | TOTAL DEPTH 6188  |     |
|--------------------------|----------|------------|-----|------------------------|-----|------------------------|---|-------------------|-----|
|                          |          |            |     |                        |     |                        |   | PERF. 5286 - 5428 |     |
| 01                       | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 02                       | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 03                       | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 04                       | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 05                       | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 06                       | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 07                       | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 08                       | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 09                       | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 10                       | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 11                       | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 12                       | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| TOTAL GAS PROD:          |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |     |

|                        |            |           |             |              |                 |                        |                        |          |                  |      |                   |              |     |         |
|------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|----------|------------------|------|-------------------|--------------|-----|---------|
| FANNETT *              |            | //CONT.// |             | 30153 002    | NON-ASSOCIATED  |                        | CAPACITY               |          | CNTY: JEFFERSON  |      |                   |              |     |         |
| HILCORP ENERGY COMPANY |            | //CONT.// |             | 386310       |                 |                        |                        |          |                  |      |                   |              |     |         |
| BURRELL, C.W.          |            | WELL #:   |             | 34           | RRCID -> 097224 |                        | COMPL. DATE 11/01/1992 |          | TOTAL DEPTH 6712 |      | PERF. 6222 - 6262 |              |     |         |
| M                      |            | GAS       | INJECT. (I} | MONTHLY      | CUMU STATUS     | * *                    | DISPOSITIONS           | * *      | C                | COND | * *               | DISPOSITIONS | * * | EOM     |
| 0                      | ALLOW CODE | PROD      | GAS LIFT(L} | STATUS(CODE) | (- )UNDERAGE    | AMT                    | CODE                   | AMT CODE | M                | PROD | AMT CODE          | AMT CODE     |     | BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |          | N                | -0-  |                   |              |     | -0-     |
| 02                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |          | N                | -0-  |                   |              |     | -0-     |
| 03                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |          | N                | -0-  |                   |              |     | -0-     |
| 04                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |          | N                | -0-  |                   |              |     | -0-     |
| 05                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |          | N                | -0-  |                   |              |     | -0-     |
| 06                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |          | N                | -0-  |                   |              |     | -0-     |
| 07                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |          | N                | -0-  |                   |              |     | -0-     |
| 08                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |          | N                | -0-  |                   |              |     | -0-     |
| 09                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |          | N                | -0-  |                   |              |     | -0-     |
| 10                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |          | N                | -0-  |                   |              |     | -0-     |
| 11                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |          | N                | -0-  |                   |              |     | -0-     |
| 12                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |          | N                | -0-  |                   |              |     | -0-     |
| TOTAL GAS PROD:        |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-      |                  |      |                   |              |     |         |

| BURRELL, C.W. ET AL |          | WELL #: |     | 37  | RRCID -> 097269 |                        | COMPL. DATE 06/01/1972 |     | TOTAL DEPTH 6831 |     | PERF. 6282 - 6290 |     |
|---------------------|----------|---------|-----|-----|-----------------|------------------------|------------------------|-----|------------------|-----|-------------------|-----|
| 01                  | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | N                | -0- |                   | -0- |
| 02                  | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | N                | -0- |                   | -0- |
| 03                  | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | N                | -0- |                   | -0- |
| 04                  | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | N                | -0- |                   | -0- |
| 05                  | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | N                | -0- |                   | -0- |
| 06                  | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | N                | -0- |                   | -0- |
| 07                  | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | N                | -0- |                   | -0- |
| 08                  | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | N                | -0- |                   | -0- |
| 09                  | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | N                | -0- |                   | -0- |
| 10                  | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | N                | -0- |                   | -0- |
| 11                  | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | N                | -0- |                   | -0- |
| 12                  | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | N                | -0- |                   | -0- |
| TOTAL GAS PROD:     |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                        | -0- |                  |     |                   |     |

| MCLEAN, MARRS -E- |          | WELL #: |     | 10  | RRCID -> 124544 |                        | COMPL. DATE 06/05/1995 |     | TOTAL DEPTH 8450 |     | PERF. 7520 - 7528 |     |
|-------------------|----------|---------|-----|-----|-----------------|------------------------|------------------------|-----|------------------|-----|-------------------|-----|
| 01                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 02                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 03                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 04                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 05                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 06                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 07                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 08                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 09                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 10                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 11                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| 12                | 14B2 EXT | -0-     | -0- | -0- | -0-             |                        |                        |     | Y                | -0- |                   | -0- |
| TOTAL GAS PROD:   |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                        | -0- |                  |     |                   |     |

FANNETT \* //CONT.// 30153 002 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 THOMAS, E. ET AL WELL #: 28 RRCID -> 145823 COMPL. DATE 09/28/2012 TOTAL DEPTH 6001 PERF. 2215 - 2348

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 02              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 03              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 04              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 05              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 06              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 07              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 08              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 09              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 10              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 11              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 12              | PRTL PLG   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD:  |                         | -0- |           |                         |                         |             |

THOMAS, E. ET AL WELL #: 31 RRCID -> 149418 COMPL. DATE 04/29/1994 TOTAL DEPTH 8050 PERF. 7301 - 7312

|                 |          |     |     |     |     |                        |  |     |     |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |     |  |  |     |

BORDAGES, P. EST ET AL WELL #: 22 RRCID -> 150963 COMPL. DATE 09/17/1994 TOTAL DEPTH 8791 PERF. 7704 - 7708

|                 |          |     |     |     |     |                        |  |     |     |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  | N   | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |     |  |  |     |



FANNETT \* //CONT.// 30153 002 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 THOMAS, E. ET AL WELL #: 58 RRCID -> 152665 COMPL. DATE 12/15/1994 TOTAL DEPTH 7999 PERF. 7669 - 7683

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | T. A.      | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | T. A.      | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | T. A.      | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | T. A.      | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | T. A.      | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | T. A.      | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | T. A.      | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | T. A.      | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | T. A.      | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | T. A.      | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | T. A.      | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | T. A.      | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

THOMAS, E. ET AL WELL #: 52R RRCID -> 271050 COMPL. DATE 07/30/2011 TOTAL DEPTH 7526 PERF. 7075 - 7254

|                 |          |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

FANNETT, SW (NOD 2) 30159 600 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 LASES COMPANY, INC. 487440  
 WHITE, J. T. WELL #: 1A RRCID -> 253646 COMPL. DATE 11/24/2009 TOTAL DEPTH 3000 PERF. 2175 - 2185

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

| FAURE (WILCOX)                        |            |                                     | 30403 475               | NON-ASSOCIATED                 | ONE WELL                     | CNTY: MONTGOMERY             |                              |                |
|---------------------------------------|------------|-------------------------------------|-------------------------|--------------------------------|------------------------------|------------------------------|------------------------------|----------------|
| BADGER ENERGY, INC.                   |            |                                     | 042410                  |                                |                              |                              |                              |                |
| MITCHELL, GEORGE                      |            |                                     | WELL #:                 | RRCID -> 139960                | COMPL. DATE 09/09/1991       | TOTAL DEPTH 14245            | PERF. 13655 - 13725          |                |
| M                                     | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                                    | P&A COND   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | 105            |
| 02                                    | P&A COND   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | 105            |
| 03                                    | P&A COND   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | 105            |
| 04                                    | P&A COND   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | 105            |
| 05                                    | P&A COND   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | 105            |
| 06                                    | P&A COND   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | 105            |
| 07                                    | P&A COND   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | 105            |
| 08                                    | P&A COND   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | 105            |
| 09                                    | P&A COND   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | 105            |
| 10                                    | P&A COND   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | 105            |
| 11                                    | P&A COND   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | 105            |
| 12                                    | P&A COND   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | 105            |
| PLUGGED AND ABANDONED_____ 12/22/1993 |            |                                     |                         |                                |                              |                              |                              |                |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| FAYETTEVILLE, NE. (OAKVILLE) |            |                                     | 30442 500               | NON-ASSOCIATED                 | EXEMPT                       | CNTY: FAYETTE                |                              |                |
|------------------------------|------------|-------------------------------------|-------------------------|--------------------------------|------------------------------|------------------------------|------------------------------|----------------|
| SCHMIDT, WAYNE W.            |            |                                     | 754167                  |                                |                              |                              |                              |                |
| SCHMIDT, WALLIE A.           |            |                                     | WELL #: 2               | RRCID -> 006203                | COMPL. DATE 02/05/1958       | TOTAL DEPTH N/A              | PERF. 138 - 149              |                |
| M                            | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                           | DOMESTIC   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | -0-            |
| 02                           | DOMESTIC   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | -0-            |
| 03                           | DOMESTIC   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | -0-            |
| 04                           | DOMESTIC   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | -0-            |
| 05                           | DOMESTIC   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | -0-            |
| 06                           | DOMESTIC   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | -0-            |
| 07                           | DOMESTIC   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | -0-            |
| 08                           | DOMESTIC   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | -0-            |
| 09                           | DOMESTIC   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | -0-            |
| 10                           | DOMESTIC   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | -0-            |
| 11                           | DOMESTIC   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | -0-            |
| 12                           | DOMESTIC   | NO RPT                              | -0-                     | -0-                            | -0-                          | N                            | NO RPT                       | -0-            |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                 |            |           |                            |                         |                                |                        |   |                          |   |                   |        |                    |     |     |                          |   |   |                |
|---------------------------------|------------|-----------|----------------------------|-------------------------|--------------------------------|------------------------|---|--------------------------|---|-------------------|--------|--------------------|-----|-----|--------------------------|---|---|----------------|
| FELICIA (YEGUA)                 |            | 30540 500 |                            | NON-ASSOCIATED          |                                | CAPACITY               |   |                          |   | CNTY: LIBERTY     |        |                    |     |     |                          |   |   |                |
| TITUS LIBERTY MULTI WELL 2, LLC |            | 102553    |                            |                         |                                |                        |   |                          |   |                   |        |                    |     |     |                          |   |   |                |
| HENDERSON                       |            | WELL #:   |                            | 5                       |                                | RRCID -> 249955        |   | COMPL. DATE 04/25/2008   |   | TOTAL DEPTH 11600 |        | PERF.11196 - 11208 |     |     |                          |   |   |                |
| M                               | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)-UNDERAGE | *                      | * | DISPOSITIONS<br>AMT CODE | * | *                 | C<br>M | COND<br>PROD       | *   | *   | DISPOSITIONS<br>AMT CODE | * | * | EOM<br>BALANCE |
| 01                              | 465 N      | 295       | -0-                        | -170                    | -0-                            |                        |   | 253 3                    |   |                   | 42 9   | Y                  | 38  |     |                          |   |   | 176            |
| 02                              | 336 N      | 255       | -0-                        | -81                     | -0-                            |                        |   | 8 1                      |   |                   | 217 3  | Y                  | 27  | 165 | 1                        |   |   | 38             |
| 03                              | 527 N      | 421       | -0-                        | -106                    | -0-                            |                        |   | 30 9                     |   |                   | 6 1    | Y                  | 60  |     |                          |   |   | 98             |
| 04                              | 522 N      | 522       | -0-                        | -0-                     | -0-                            |                        |   | 66 9                     |   |                   | 10 1   | Y                  | 70  |     |                          |   |   | 168            |
| 05                              | 279 N      | 39        | -0-                        | -240                    | -0-                            |                        |   | 77 9                     |   |                   | 1 1    | Y                  | 5   |     |                          |   |   | 173            |
|                                 |            |           |                            |                         |                                |                        |   | 6 9                      |   |                   |        |                    |     |     |                          |   |   |                |
| 06                              | 420 N      | -0-       | -0-                        | -420                    | -0-                            |                        |   |                          |   |                   |        | Y                  | -0- |     |                          |   |   | 173            |
| 07                              | 527 N      | -0-       | -0-                        | -527                    | -0-                            |                        |   |                          |   |                   |        | Y                  | -0- |     |                          |   |   | 173            |
| 08                              | 31 N       | -0-       | -0-                        | -31                     | -0-                            |                        |   |                          |   |                   |        | Y                  | -0- |     |                          |   |   | 173            |
| 09                              | 0 N        | -0-       | -0-                        | -0-                     | -0-                            |                        |   |                          |   |                   |        | Y                  | -0- |     |                          |   |   | 173            |
| 10                              | 0 N        | -0-       | -0-                        | -0-                     | -0-                            |                        |   |                          |   |                   |        | Y                  | -0- |     |                          |   |   | 173            |
| 11                              | 0 N        | -0-       | -0-                        | -0-                     | -0-                            |                        |   |                          |   |                   |        | Y                  | -0- |     |                          |   |   | 173            |
| 12                              | 0 N        | -0-       | -0-                        | -0-                     | -0-                            |                        |   |                          |   |                   |        | Y                  | -0- |     |                          |   |   | 173            |
| TOTAL GAS PROD:                 |            | 1,532     |                            |                         |                                | TOTAL CONDENSATE PROD: |   | 200                      |   |                   |        |                    |     |     |                          |   |   |                |

|                       |  |  |  |        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| SMITH PRODUCTION INC. |  |  |  | 789662 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| FELICIA (YEGUA)            |            | //CONT.// |                         | 30540 500            | NON-ASSOCIATED           |                        | CAPACITY            |                   | CNTY: LIBERTY |     |           |                         |            |             |
| URBAN OIL & GAS GROUP, LLC |            |           |                         | 879035               |                          |                        |                     |                   |               |     |           |                         |            |             |
| WILLIS ESTATE              |            | WELL #:   |                         | RRCID -> 202098      |                          | COMPL. DATE 04/30/2004 |                     | TOTAL DEPTH 10950 | PERF.10633    |     | - 10813   |                         |            |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * CODE        | C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                         | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                   |               | N   | -0-       |                         |            | 636         |
| 02                         | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                   |               | N   | -0-       |                         |            | 636         |
| 03                         | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                   |               | N   | -0-       |                         |            | 636         |
| 04                         | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                   |               | N   | -0-       |                         |            | 636         |
| 05                         | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                   |               | N   | -0-       |                         |            | 636         |
| 06                         | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                   |               | N   | -0-       |                         |            | 636         |
| 07                         | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                   |               | N   | -0-       |                         |            | 636         |
| 08                         | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                   |               | N   | -0-       |                         |            | 636         |
| 09                         | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                   |               | N   | -0-       |                         |            | 636         |
| 10                         | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                   |               | N   | -0-       |                         |            | 636         |
| 11                         | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                   |               | N   | -0-       |                         |            | 636         |
| 12                         | P&A COND   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                   |               | N   | -0-       |                         |            | 636         |
| PLUGGED AND ABANDONED_____ |            |           |                         |                      | 03/21/2023               |                        |                     |                   |               |     |           |                         |            |             |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| WILLIS ESTATE              |          |     |     | WELL #:    | RRCID -> 202957 | COMPL. DATE 05/24/2004 | TOTAL DEPTH 10950 | PERF.10612 | - 10798 |
|----------------------------|----------|-----|-----|------------|-----------------|------------------------|-------------------|------------|---------|
| 01                         | P&A COND | -0- | -0- | -0-        | -0-             | N                      | -0-               |            | 57      |
| 02                         | P&A COND | -0- | -0- | -0-        | -0-             | N                      | -0-               |            | 57      |
| 03                         | P&A COND | -0- | -0- | -0-        | -0-             | N                      | -0-               |            | 57      |
| 04                         | P&A COND | -0- | -0- | -0-        | -0-             | N                      | -0-               |            | 57      |
| 05                         | P&A COND | -0- | -0- | -0-        | -0-             | N                      | -0-               |            | 57      |
| 06                         | P&A COND | -0- | -0- | -0-        | -0-             | N                      | -0-               |            | 57      |
| 07                         | P&A COND | -0- | -0- | -0-        | -0-             | N                      | -0-               |            | 57      |
| 08                         | P&A COND | -0- | -0- | -0-        | -0-             | N                      | -0-               |            | 57      |
| 09                         | P&A COND | -0- | -0- | -0-        | -0-             | N                      | -0-               |            | 57      |
| 10                         | P&A COND | -0- | -0- | -0-        | -0-             | N                      | -0-               |            | 57      |
| 11                         | P&A COND | -0- | -0- | -0-        | -0-             | N                      | -0-               |            | 57      |
| 12                         | P&A COND | -0- | -0- | -0-        | -0-             | N                      | -0-               |            | 57      |
| PLUGGED AND ABANDONED_____ |          |     |     | 05/15/2023 |                 |                        |                   |            |         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| WILLIS ESTATE                         |          |     |     | WELL #: | RRCID -> 204035 | COMPL. DATE 08/21/2004 | TOTAL DEPTH 11020 | PERF.10682 | - 10894 |
|---------------------------------------|----------|-----|-----|---------|-----------------|------------------------|-------------------|------------|---------|
| 01                                    | P&A COND | -0- | -0- | -0-     | -0-             | N                      | -0-               |            | 59      |
| 02                                    | P&A COND | -0- | -0- | -0-     | -0-             | N                      | -0-               |            | 59      |
| 03                                    | P&A COND | -0- | -0- | -0-     | -0-             | N                      | -0-               |            | 59      |
| 04                                    | P&A COND | -0- | -0- | -0-     | -0-             | N                      | -0-               |            | 59      |
| 05                                    | P&A COND | -0- | -0- | -0-     | -0-             | N                      | -0-               |            | 59      |
| 06                                    | P&A COND | -0- | -0- | -0-     | -0-             | N                      | -0-               |            | 59      |
| 07                                    | P&A COND | -0- | -0- | -0-     | -0-             | N                      | -0-               |            | 59      |
| 08                                    | P&A COND | -0- | -0- | -0-     | -0-             | N                      | -0-               |            | 59      |
| 09                                    | P&A COND | -0- | -0- | -0-     | -0-             | N                      | -0-               |            | 59      |
| 10                                    | P&A COND | -0- | -0- | -0-     | -0-             | N                      | -0-               |            | 59      |
| 11                                    | P&A COND | -0- | -0- | -0-     | -0-             | N                      | -0-               |            | 59      |
| 12                                    | P&A COND | -0- | -0- | -0-     | -0-             | N                      | -0-               |            | 59      |
| PLUGGED AND ABANDONED_____ 04/21/2023 |          |     |     |         |                 |                        |                   |            |         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| FELICIA (YEGUA)                                                                       |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
|---------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------------|
| WAGNER OIL COMPANY                                                                    |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
| HENDERSON                                                                             |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
| WELL #: 2 RRCID -> 202077 COMPL. DATE 03/30/2004 TOTAL DEPTH 12000 PERF.10520 - 10720 |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
| M                                                                                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 02                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 03                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 04                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 05                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 06                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 07                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 08                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 09                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 10                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 11                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 12                                                                                    | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| TOTAL GAS PROD:                                                                       |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |             |

| HENDERSON                                                                             |          |     |     |     |     |                        |  |     |  |   |     |  |  |     |
|---------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|-----|
| WELL #: 1 RRCID -> 202462 COMPL. DATE 11/18/2003 TOTAL DEPTH 11000 PERF.10604 - 10794 |          |     |     |     |     |                        |  |     |  |   |     |  |  |     |
| 01                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 02                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 03                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 04                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 05                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 06                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 07                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 08                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 09                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 10                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 11                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 12                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:                                                                       |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |     |

| HENDERSON                                                                             |        |        |     |      |     |                        |   |      |   |   |    |     |   |     |
|---------------------------------------------------------------------------------------|--------|--------|-----|------|-----|------------------------|---|------|---|---|----|-----|---|-----|
| WELL #: 3 RRCID -> 206474 COMPL. DATE 09/25/2004 TOTAL DEPTH 11017 PERF.10464 - 10742 |        |        |     |      |     |                        |   |      |   |   |    |     |   |     |
| 01                                                                                    | 2108 N | 1971   | -0- | -137 | -0- | 275                    | 1 | 1668 | 3 | N | 25 |     |   | 60  |
| 02                                                                                    | 2016 N | 1979   | -0- | -37  | -0- | 28                     | 9 | 1666 | 3 | N | 30 |     |   | 90  |
| 03                                                                                    | 2266 N | 2266   | -0- | -0-  | -0- | 33                     | 9 | 1899 | 3 | N | 34 |     |   | 124 |
| 04                                                                                    | 2191 N | 2191   | -0- | -0-  | -0- | 37                     | 9 | 1804 | 3 | N | 83 | 179 | 1 | 28  |
| 05                                                                                    | 2214 N | 2214   | -0- | -0-  | -0- | 296                    | 1 | 1909 | 3 | N | 36 |     |   | 64  |
| 06                                                                                    | 2190 N | 2055   | -0- | -135 | -0- | 91                     | 9 | 1723 | 3 | N | 28 |     |   | 92  |
| 07                                                                                    | 2279 N | 2279   | -0- | -0-  | -0- | 301                    | 1 | 1808 | 3 | N | 35 |     |   | 127 |
| 08                                                                                    | 2201 N | 2056   | -0- | -145 | -0- | 31                     | 9 | 1792 | 3 | N | 30 |     |   | 157 |
| 09                                                                                    | 2070 N | 2038   | -0- | -32  | -0- | 432                    | 1 | 1708 | 3 | N | 27 |     |   | 184 |
| 10                                                                                    | 2263 N | 2107   | -0- | -156 | -0- | 39                     | 9 | 1764 | 3 | N | 30 | 174 | 1 | 40  |
| 11                                                                                    | 2261 N | 2261   | -0- | -0-  | -0- | 231                    | 1 | 1902 | 3 | N | 39 |     |   | 79  |
| 12                                                                                    | 2337 N | 2337   | -0- | -0-  | -0- | 33                     | 9 | 1953 | 3 | N | 31 |     |   | 110 |
|                                                                                       |        |        |     |      |     | 300                    | 1 |      |   |   |    |     |   |     |
|                                                                                       |        |        |     |      |     | 30                     | 9 |      |   |   |    |     |   |     |
|                                                                                       |        |        |     |      |     | 310                    | 1 |      |   |   |    |     |   |     |
|                                                                                       |        |        |     |      |     | 43                     | 9 |      |   |   |    |     |   |     |
|                                                                                       |        |        |     |      |     | 350                    | 1 |      |   |   |    |     |   |     |
|                                                                                       |        |        |     |      |     | 34                     | 9 |      |   |   |    |     |   |     |
| TOTAL GAS PROD:                                                                       |        | 25,754 |     |      |     | TOTAL CONDENSATE PROD: |   | 428  |   |   |    |     |   |     |

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 FELICIA (YEGUA) //CONT.// 30540 500 NON-ASSOCIATED CAPACITY CNTY: LIBERTY  
 WAGNER OIL COMPANY //CONT.// 891175  
 PIC REALTY CORP WELL #: 1 RRCID -> 235472 COMPL. DATE 06/22/2008 TOTAL DEPTH 11600 PERF.10909 - 11127  
 -----  

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

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 WILLIS ESTATE WELL #: 5 RRCID -> 241263 COMPL. DATE 11/08/2007 TOTAL DEPTH 11500 PERF.11092 - 11134  
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|                 |          |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

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 DUNAGAN WELL #: 1 RRCID -> 241925 COMPL. DATE 10/10/2018 TOTAL DEPTH 11496 PERF.11201 - 11208  
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|                 |          |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

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 FELICIA (YEGUA) //CONT.// 30540 500 NON-ASSOCIATED CAPACITY CNTY: LIBERTY  
 WESTERN ENERGY GROUP, LLC 911874  
 HENDERSON WELL #: 11 RRCID -> 250063 COMPL. DATE 10/09/2008 TOTAL DEPTH 11600 PERF.10680 - 10700  
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| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |                         |                         |     |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

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 HENDERSON WELL #: 8 RRCID -> 250216 COMPL. DATE 10/11/2008 TOTAL DEPTH 11420 PERF.11217 - 11242  
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|                     |          |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 1                          |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 1                          |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 1                          |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 1                          |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 1                          |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 1                          |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 1                          |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 1                          |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 1                          |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 1                          |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 1                          |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 1                          |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

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 HENDERSON WELL #: 6 RRCID -> 251332 COMPL. DATE 03/18/2008 TOTAL DEPTH 11510 PERF.11020 - 11188  
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|                     |          |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

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 FELICIA (YEGUA) //CONT.// 30540 500 NON-ASSOCIATED CAPACITY CNTY: LIBERTY  
 WESTERN ENERGY GROUP, LLC //CONT.// 911874  
 HENDERSON WELL #: 7 RRCID -> 253327 COMPL. DATE 07/19/2008 TOTAL DEPTH 11300 PERF.10874 - 10986  
 -----  

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | 1                          |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | 1                          |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | 1                          |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | 1                          |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | 1                          |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | 1                          |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | 1                          |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | 1                          |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | 1                          |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | 1                          |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | 1                          |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | 1                          |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |                         |                         |     |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

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 FELICIA, S. (YEGUA 11160) 30542 500 ASSOCIATED CAPACITY CNTY: LIBERTY  
 AMRWR, LLC 102699  
 HENDERSON WELL #: 1 RRCID -> 186908 COMPL. DATE 10/25/2001 TOTAL DEPTH 11600 PERF.11001 - 11107  
 -----  

| 01                  | 14B  | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
|---------------------|------|------|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 02                  | 14B  | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 03                  | 14B  | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 04                  | 14B  | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 05                  | 14B  | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 06                  | 14B2 | EXT  | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 07                  | 14B2 | EXT  | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 08                  | 14B  | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 09                  | 14B  | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 10                  | 14B  | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 11                  | 14B  | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 12                  | 14B  | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |      |      |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

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 WESTERN ENERGY GROUP, LLC 911874  
 HENDERSON NO. 2 UNIT WELL #: 2 RRCID -> 187636 COMPL. DATE 01/29/2002 TOTAL DEPTH 11600 PERF.11133 - 11214  
 -----  

| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
|---------------------|-----|------|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

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|                           |            |  |                     |             |                 |             |                        |     |                   |               |                    |      |        |              |      |         |
|---------------------------|------------|--|---------------------|-------------|-----------------|-------------|------------------------|-----|-------------------|---------------|--------------------|------|--------|--------------|------|---------|
| FELICIA, S. (YEGUA 11160) |            |  | //CONT.// 30542 500 |             | ASSOCIATED      |             | CAPACITY               |     |                   | CNTY: LIBERTY |                    |      |        |              |      |         |
| WESTERN ENERGY GROUP, LLC |            |  | //CONT.// 911874    |             |                 |             |                        |     |                   |               |                    |      |        |              |      |         |
| HENDERSON                 |            |  | WELL #: 4           |             | RRCID -> 216019 |             | COMPL. DATE 02/03/2006 |     | TOTAL DEPTH 11146 |               | PERF.11104 - 11112 |      |        |              |      |         |
| M                         |            |  | GAS                 | INJECT. (I) | MONTHLY         | CUMU        | STATUS                 | * * | DISPOSITIONS      | * *           | C                  | COND | * *    | DISPOSITIONS | * *  | EOM     |
| 0                         | ALLOW CODE |  | PROD                | GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE |                        | AMT | CODE              | AMT           | CODE               | M    | PROD   | AMT          | CODE | BALANCE |
| 01                        | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-         |                        |     |                   |               |                    | Y    | NO RPT |              |      | 1       |
| 02                        | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-         |                        |     |                   |               |                    | Y    | NO RPT |              |      | 1       |
| 03                        | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-         |                        |     |                   |               |                    | Y    | NO RPT |              |      | 1       |
| 04                        | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-         |                        |     |                   |               |                    | Y    | NO RPT |              |      | 1       |
| 05                        | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-         |                        |     |                   |               |                    | Y    | NO RPT |              |      | 1       |
| 06                        | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-         |                        |     |                   |               |                    | Y    | NO RPT |              |      | 1       |
| 07                        | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-         |                        |     |                   |               |                    | Y    | NO RPT |              |      | 1       |
| 08                        | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-         |                        |     |                   |               |                    | Y    | NO RPT |              |      | 1       |
| 09                        | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-         |                        |     |                   |               |                    | Y    | NO RPT |              |      | 1       |
| 10                        | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-         |                        |     |                   |               |                    | Y    | NO RPT |              |      | 1       |
| 11                        | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-         |                        |     |                   |               |                    | Y    | NO RPT |              |      | 1       |
| 12                        | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-         |                        |     |                   |               |                    | Y    | NO RPT |              |      | 1       |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| FIG ACRES (YEGUA)                 |   |   |        | 30815 500 | NON-ASSOCIATED | ONE WELL        | CNTY: JEFFERSON        |                   |                    |     |
|-----------------------------------|---|---|--------|-----------|----------------|-----------------|------------------------|-------------------|--------------------|-----|
| BALLARD EXPLORATION COMPANY, INC. |   |   |        | 048169    |                |                 |                        |                   |                    |     |
| TYRRELL-COMBEST 'A'               |   |   |        | WELL #:   | 1ST            | RRCID -> 263245 | COMPL. DATE 01/13/2011 | TOTAL DEPTH 15063 | PERF.14895 - 15330 |     |
| 01                                | 0 | N | -0-    | -0-       | -0-            | -0-             | N                      | -0-               |                    | 154 |
| 02                                | 0 | N | -0-    | -0-       | -0-            | -0-             | N                      | -0-               |                    | 154 |
| 03                                | 0 | N | -0-    | -0-       | -0-            | -0-             | N                      | -0-               |                    | 154 |
| 04                                | 0 | N | -0-    | -0-       | -0-            | -0-             | N                      | -0-               |                    | 154 |
| 05                                | 0 | N | -0-    | -0-       | -0-            | -0-             | N                      | -0-               |                    | 154 |
| 06                                | 0 | N | -0-    | -0-       | -0-            | -0-             | N                      | -0-               |                    | 154 |
| 07                                | 0 | N | -0-    | -0-       | -0-            | -0-             | N                      | -0-               |                    | 154 |
| 08                                | 0 | N | -0-    | -0-       | -0-            | -0-             | N                      | -0-               |                    | 154 |
| 09                                | 0 | N | -0-    | -0-       | -0-            | -0-             | N                      | -0-               |                    | 154 |
| 10                                | 0 | N | -0-    | -0-       | -0-            | -0-             | N                      | -0-               |                    | 154 |
| *11                               | 0 | N | -0-    | -0-       | -0-            | -0-             | N                      | -0-               | 154 7              | -0- |
| 12                                | 0 | N | NO RPT | -0-       | -0-            | -0-             | N                      | NO RPT            |                    | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| FIG RIDGE (FRIO SECOND) |      |     |     | 30822 464  | ASSOCIATED      | ONE WELL               |             | CNTY: CHAMBERS |              |      |
|-------------------------|------|-----|-----|------------|-----------------|------------------------|-------------|----------------|--------------|------|
| PAPCO, INC.             |      |     |     | 638695     |                 |                        |             |                |              |      |
| BROUSSARD TRUST         |      |     |     | WELL #: 13 | RRCID -> 114173 | COMPL. DATE 07/11/1984 | TOTAL DEPTH | 8601           | PERF. 8313 - | 8323 |
| 01                      | 14B2 | EXT | -0- | -0-        | -0-             | -0-                    | N           | -0-            |              | -0-  |
| 02                      | 14B2 | EXT | -0- | -0-        | -0-             | -0-                    | N           | -0-            |              | -0-  |
| 03                      | 14B2 | EXT | -0- | -0-        | -0-             | -0-                    | N           | -0-            |              | -0-  |
| 04                      | 14B2 | EXT | -0- | -0-        | -0-             | -0-                    | N           | -0-            |              | -0-  |
| 05                      | 14B2 | EXT | -0- | -0-        | -0-             | -0-                    | N           | -0-            |              | -0-  |
| 06                      | 14B2 | EXT | -0- | -0-        | -0-             | -0-                    | N           | -0-            |              | -0-  |
| 07                      | 14B2 | EXT | -0- | -0-        | -0-             | -0-                    | N           | -0-            |              | -0-  |
| 08                      | 14B2 | EXT | -0- | -0-        | -0-             | -0-                    | N           | -0-            |              | -0-  |
| 09                      | 14B2 | EXT | -0- | -0-        | -0-             | -0-                    | N           | -0-            |              | -0-  |
| 10                      | 14B2 | EXT | -0- | -0-        | -0-             | -0-                    | N           | -0-            |              | -0-  |
| 11                      | 14B2 | EXT | -0- | -0-        | -0-             | -0-                    | N           | -0-            |              | -0-  |
| 12                      | 14B2 | EXT | -0- | -0-        | -0-             | -0-                    | N           | -0-            |              | -0-  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

FIG RIDGE (MARGINULINA) 30822 696 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 PAPCO, INC. 638695  
 BROUSSARD TRUST WELL #: 3 U RRCID -> 033238 COMPL. DATE 11/02/1984 TOTAL DEPTH 8609 PERF. 7921 - 7946

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

BROUSSARD TRUST WELL #: 10 RRCID -> 107151 COMPL. DATE 07/28/1983 TOTAL DEPTH 8594 PERF. 7941 - 7948

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

FIG RIDGE (UVIG UPPER SAND) 30822 885 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 HILCORP ENERGY COMPANY 386310  
 MCGOWN, ANNA MAE GU WELL #: 1 RRCID -> 274662 COMPL. DATE 01/18/2014 TOTAL DEPTH 14510 PERF. N/A

|                 |          |     |     |                        |     |     |  |   |     |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |  |  |     |

FIG RIDGE (UVIGERINA SAND) 30822 890 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GCOWS OPERATING LLC 102135  
 FROST, J. M. UNIT WELL #: 1ST RRCID -> 209611 COMPL. DATE 06/02/2005 TOTAL DEPTH 12700 PERF. 11924 - 11927

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                          | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

FISHERS REEF (FB C 9800) 31028 048 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 STATE TRACT 1-4A UNIT WELL #: RRCID -> 183428 COMPL. DATE 10/20/2000 TOTAL DEPTH 10960 PERF. 10190 - 10228

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | P&A COND   | NO RPT   | -0-                      | -0-                    | 25897                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 4403        |
| 02              | P&A COND   | NO RPT   | -0-                      | -0-                    | 25897                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 4403        |
| 03              | P&A COND   | NO RPT   | -0-                      | -0-                    | 25897                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 4403        |
| 04              | P&A COND   | NO RPT   | -0-                      | -0-                    | 25897                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 4403        |
| 05              | P&A COND   | NO RPT   | -0-                      | -0-                    | 25897                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 4403        |
| 06              | P&A COND   | NO RPT   | -0-                      | -0-                    | 25897                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 4403        |
| 07              | P&A COND   | NO RPT   | -0-                      | -0-                    | 25897                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 4403        |
| 08              | P&A COND   | NO RPT   | -0-                      | -0-                    | 25897                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 4403        |
| 09              | P&A COND   | NO RPT   | -0-                      | -0-                    | 25897                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 4403        |
| 10              | P&A COND   | NO RPT   | -0-                      | -0-                    | 25897                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 4403        |
| 11              | P&A COND   | NO RPT   | -0-                      | -0-                    | 25897                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 4403        |
| 12              | P&A COND   | NO RPT   | -0-                      | -0-                    | 25897                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 4403        |
| TOTAL GAS PROD: |            | -0-      |                          | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

PLUGGED AND ABANDONED 11/15/2023

FISHERS REEF (FRIO B 9800) 31028 112 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 STATE TRACT NO. 46 WELL #: 1 RRCID -> 182398 COMPL. DATE 05/24/2000 TOTAL DEPTH 10300 PERF. 9866 - 9791

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                          | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

| FISHERS REEF (FRI0 1-A)        |     | 31028 128    |                                     | ASSOCIATED              |                            | 49B                    |           | CNTY: CHAMBERS                     |               |                |
|--------------------------------|-----|--------------|-------------------------------------|-------------------------|----------------------------|------------------------|-----------|------------------------------------|---------------|----------------|
| GALVESTON BAY OPERATING CO LLC |     | 293375       |                                     |                         |                            |                        |           |                                    |               |                |
| FR TRACT 1-4B                  |     | WELL #: 70 F |                                     | RRCID -> 050279         |                            | COMPL. DATE 11/10/1967 |           | TOTAL DEPTH 8870 PERF. 7531 - 7532 |               |                |
| M                              | 0   | ALLOW CODE   | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE      | *<br>AMT CODE | EOM<br>BALANCE |
| 01                             | 14B | DENY         | NO RPT                              | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 02                             | 14B | DENY         | NO RPT                              | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 03                             | 14B | DENY         | NO RPT                              | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 04                             | 14B | DENY         | NO RPT                              | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 05                             | 14B | DENY         | NO RPT                              | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 06                             | 14B | DENY         | NO RPT                              | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 07                             | 14B | DENY         | NO RPT                              | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 08                             | 14B | DENY         | NO RPT                              | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 09                             | 14B | DENY         | NO RPT                              | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 10                             | 14B | DENY         | NO RPT                              | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 11                             | 14B | DENY         | NO RPT                              | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 12                             | 14B | DENY         | NO RPT                              | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| TOTAL GAS PROD:                |     |              | -0-                                 | TOTAL CONDENSATE PROD:  |                            |                        | -0-       |                                    |               |                |

| FISHERS REEF (FRI0 5-A)        |       | 31028 288    |                                     | NON-ASSOCIATED          |                            | ONE WELL               |           | CNTY: CHAMBERS                     |               |                |
|--------------------------------|-------|--------------|-------------------------------------|-------------------------|----------------------------|------------------------|-----------|------------------------------------|---------------|----------------|
| GALVESTON BAY OPERATING CO LLC |       | 293375       |                                     |                         |                            |                        |           |                                    |               |                |
| FR TRACT 1-4B                  |       | WELL #: 67 F |                                     | RRCID -> 119788         |                            | COMPL. DATE 11/23/1985 |           | TOTAL DEPTH 9260 PERF. 8223 - 8255 |               |                |
| M                              | 0     | ALLOW CODE   | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE      | *<br>AMT CODE | EOM<br>BALANCE |
| 01                             | T. A. | NO RPT       | -0-                                 | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 02                             | T. A. | NO RPT       | -0-                                 | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 03                             | T. A. | NO RPT       | -0-                                 | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 04                             | T. A. | NO RPT       | -0-                                 | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 05                             | T. A. | NO RPT       | -0-                                 | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 06                             | T. A. | NO RPT       | -0-                                 | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 07                             | T. A. | NO RPT       | -0-                                 | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 08                             | T. A. | NO RPT       | -0-                                 | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 09                             | T. A. | NO RPT       | -0-                                 | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 10                             | T. A. | NO RPT       | -0-                                 | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 11                             | T. A. | NO RPT       | -0-                                 | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| 12                             | T. A. | NO RPT       | -0-                                 | -0-                     | -0-                        | -0-                    |           | N                                  | NO RPT        | -0-            |
| TOTAL GAS PROD:                |       |              | -0-                                 | TOTAL CONDENSATE PROD:  |                            |                        | -0-       |                                    |               |                |

| FISHERS REEF (FRI0 5, NE)      |     | 31028 300     |                                     | NON-ASSOCIATED          |                            | ONE WELL               |           | CNTY: CHAMBERS                     |               |                |
|--------------------------------|-----|---------------|-------------------------------------|-------------------------|----------------------------|------------------------|-----------|------------------------------------|---------------|----------------|
| GALVESTON BAY OPERATING CO LLC |     | 293375        |                                     |                         |                            |                        |           |                                    |               |                |
| FR TRACT 9-12B                 |     | WELL #: 110 U |                                     | RRCID -> 114356         |                            | COMPL. DATE 08/22/1984 |           | TOTAL DEPTH 8510 PERF. 8203 - 8248 |               |                |
| M                              | 0   | ALLOW CODE    | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE      | *<br>AMT CODE | EOM<br>BALANCE |
| 01                             | 14B | DENY          | NO RPT                              | -0-                     | -0-                        | -0-                    |           | Y                                  | NO RPT        | -0-            |
| 02                             | 14B | DENY          | NO RPT                              | -0-                     | -0-                        | -0-                    |           | Y                                  | NO RPT        | -0-            |
| 03                             | 14B | DENY          | NO RPT                              | -0-                     | -0-                        | -0-                    |           | Y                                  | NO RPT        | -0-            |
| 04                             | 14B | DENY          | NO RPT                              | -0-                     | -0-                        | -0-                    |           | Y                                  | NO RPT        | -0-            |
| 05                             | 14B | DENY          | NO RPT                              | -0-                     | -0-                        | -0-                    |           | Y                                  | NO RPT        | -0-            |
| 06                             | 14B | DENY          | NO RPT                              | -0-                     | -0-                        | -0-                    |           | Y                                  | NO RPT        | -0-            |
| 07                             | 14B | DENY          | NO RPT                              | -0-                     | -0-                        | -0-                    |           | Y                                  | NO RPT        | -0-            |
| 08                             | 14B | DENY          | NO RPT                              | -0-                     | -0-                        | -0-                    |           | Y                                  | NO RPT        | -0-            |
| 09                             | 14B | DENY          | NO RPT                              | -0-                     | -0-                        | -0-                    |           | Y                                  | NO RPT        | -0-            |
| 10                             | 14B | DENY          | NO RPT                              | -0-                     | -0-                        | -0-                    |           | Y                                  | NO RPT        | -0-            |
| 11                             | 14B | DENY          | NO RPT                              | -0-                     | -0-                        | -0-                    |           | Y                                  | NO RPT        | -0-            |
| 12                             | 14B | DENY          | NO RPT                              | -0-                     | -0-                        | -0-                    |           | Y                                  | NO RPT        | -0-            |
| TOTAL GAS PROD:                |     |               | -0-                                 | TOTAL CONDENSATE PROD:  |                            |                        | -0-       |                                    |               |                |

FISHERS REEF (FRI0 6) 31028 320 ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 FR TRACT 1-4B WELL #: 68 H RRCID -> 093112 COMPL. DATE 01/09/1981 TOTAL DEPTH 9051 PERF. 8319 - 8339

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

FR TRACT 46 WELL #: 51 RRCID -> 100236 COMPL. DATE 04/26/1982 TOTAL DEPTH 9054 PERF. 8336 - 8353

|                     |     |      |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FR TRACT 46 WELL #: 59 F RRCID -> 100577 COMPL. DATE 05/22/1982 TOTAL DEPTH 9017 PERF. 8339 - 8364

|                     |       |        |     |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-------|--------|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |       |        |     |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FISHERS REEF (FRI0 6) //CONT.// 31028 320 ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC //CONT.// 293375  
 FR TRACT 1-4B WELL #: 70 H RRCID -> 103759 COMPL. DATE 12/15/1982 TOTAL DEPTH 8870 PERF. 8318 - 8334

| M                   | 0     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |       |            |          |                         |                      |                         |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

FISHERS REEF (FRI0 6, N) 31028 325 ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 FISHERS REEF TRACT 5-8B WELL #: 104 RRCID -> 168709 COMPL. DATE N/A TOTAL DEPTH 9150 PERF. 8342 - 8360

|                     |          |        |     |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

FISHERS REEF (FRI0 17) 31028 704 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 STATE TRACT 5-8A WELL #: 1 RRCID -> 230143 COMPL. DATE 08/02/2006 TOTAL DEPTH 10200 PERF. 10148 - 10194

|                     |          |        |     |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | DLQ G-10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 02                  | DLQ G-10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 03                  | DLQ G-10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 04                  | DLQ G-10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 05                  | DLQ G-10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 06                  | DLQ G-10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 07                  | DLQ G-10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 08                  | DLQ G-10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 09                  | DLQ G-10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 10                  | DLQ G-10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 11                  | DLQ G-10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 12                  | DLQ G-10 | NO RPT | -0- | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

|                                |                 |                  |                        |           |                |          |          |              |                |             |        |       |                  |      |      |         |     |
|--------------------------------|-----------------|------------------|------------------------|-----------|----------------|----------|----------|--------------|----------------|-------------|--------|-------|------------------|------|------|---------|-----|
| FISHERS REEF (FRI0 8200)       |                 |                  |                        | 31028 832 | NON-ASSOCIATED |          | ONE WELL |              | CNTY: CHAMBERS |             |        |       |                  |      |      |         |     |
| GALVESTON BAY OPERATING CO LLC |                 |                  |                        | 293375    |                |          |          |              |                |             |        |       |                  |      |      |         |     |
| FISHERS REEF FIELD UNIT NO. 2  |                 |                  |                        | WELL #:   | 67 H           | RRCID -> | 107193   | COMPL. DATE  | 08/03/1983     | TOTAL DEPTH | 9260   | PERF. | 8082 -           | 8086 |      |         |     |
| M                              | GAS INJECT. (I) |                  | MONTHLY                | CUMU      | STATUS         | *        | *        | DISPOSITIONS | *              | *           | C      | COND  | * * DISPOSITIONS |      | *    | *       | EOM |
| 0                              | ALLOW CODE      | PROD GAS LIFT(L) | STATUS(CODE)           | (-)       | UNDERAGE       | AMT      | CODE     | AMT          | CODE           | M           | PROD   | AMT   | CODE             | AMT  | CODE | BALANCE |     |
| 01                             | 14B DENY        | NO RPT           | -0-                    | -0-       | -0-            |          |          |              |                | N           | NO RPT |       |                  |      |      | -0-     |     |
| 02                             | 14B DENY        | NO RPT           | -0-                    | -0-       | -0-            |          |          |              |                | N           | NO RPT |       |                  |      |      | -0-     |     |
| 03                             | 14B DENY        | NO RPT           | -0-                    | -0-       | -0-            |          |          |              |                | N           | NO RPT |       |                  |      |      | -0-     |     |
| 04                             | 14B DENY        | NO RPT           | -0-                    | -0-       | -0-            |          |          |              |                | N           | NO RPT |       |                  |      |      | -0-     |     |
| 05                             | 14B DENY        | NO RPT           | -0-                    | -0-       | -0-            |          |          |              |                | N           | NO RPT |       |                  |      |      | -0-     |     |
| 06                             | 14B DENY        | NO RPT           | -0-                    | -0-       | -0-            |          |          |              |                | N           | NO RPT |       |                  |      |      | -0-     |     |
| 07                             | 14B DENY        | NO RPT           | -0-                    | -0-       | -0-            |          |          |              |                | N           | NO RPT |       |                  |      |      | -0-     |     |
| 08                             | 14B DENY        | NO RPT           | -0-                    | -0-       | -0-            |          |          |              |                | N           | NO RPT |       |                  |      |      | -0-     |     |
| 09                             | 14B DENY        | NO RPT           | -0-                    | -0-       | -0-            |          |          |              |                | N           | NO RPT |       |                  |      |      | -0-     |     |
| 10                             | 14B DENY        | NO RPT           | -0-                    | -0-       | -0-            |          |          |              |                | N           | NO RPT |       |                  |      |      | -0-     |     |
| 11                             | 14B DENY        | NO RPT           | -0-                    | -0-       | -0-            |          |          |              |                | N           | NO RPT |       |                  |      |      | -0-     |     |
| 12                             | 14B DENY        | NO RPT           | -0-                    | -0-       | -0-            |          |          |              |                | N           | NO RPT |       |                  |      |      | -0-     |     |
| TOTAL GAS PROD:                |                 | -0-              | TOTAL CONDENSATE PROD: |           |                |          | -0-      |              |                |             |        |       |                  |      |      |         |     |

| FISHERS REEF FIELD UNIT NO. 2 |       |        |                        | WELL #: | 68 F | RRCID -> 109760 | COMPL. DATE 01/19/1984 | TOTAL DEPTH | 9051 | PERF. 8084 - 8088 |
|-------------------------------|-------|--------|------------------------|---------|------|-----------------|------------------------|-------------|------|-------------------|
| 01                            | T. A. | NO RPT | -0-                    | -0-     | -0-  |                 | N                      | NO RPT      |      | -0-               |
| 02                            | T. A. | NO RPT | -0-                    | -0-     | -0-  |                 | N                      | NO RPT      |      | -0-               |
| 03                            | T. A. | NO RPT | -0-                    | -0-     | -0-  |                 | N                      | NO RPT      |      | -0-               |
| 04                            | T. A. | NO RPT | -0-                    | -0-     | -0-  |                 | N                      | NO RPT      |      | -0-               |
| 05                            | T. A. | NO RPT | -0-                    | -0-     | -0-  |                 | N                      | NO RPT      |      | -0-               |
| 06                            | T. A. | NO RPT | -0-                    | -0-     | -0-  |                 | N                      | NO RPT      |      | -0-               |
| 07                            | T. A. | NO RPT | -0-                    | -0-     | -0-  |                 | N                      | NO RPT      |      | -0-               |
| 08                            | T. A. | NO RPT | -0-                    | -0-     | -0-  |                 | N                      | NO RPT      |      | -0-               |
| 09                            | T. A. | NO RPT | -0-                    | -0-     | -0-  |                 | N                      | NO RPT      |      | -0-               |
| 10                            | T. A. | NO RPT | -0-                    | -0-     | -0-  |                 | N                      | NO RPT      |      | -0-               |
| 11                            | T. A. | NO RPT | -0-                    | -0-     | -0-  |                 | N                      | NO RPT      |      | -0-               |
| 12                            | T. A. | NO RPT | -0-                    | -0-     | -0-  |                 | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:               |       | -0-    | TOTAL CONDENSATE PROD: |         |      |                 | -0-                    |             |      |                   |

| FISHERS REEF (9800 FB D)       |          |        |     | 31028 984 | NON-ASSOCIATED         | ONE WELL        | CNTY: CHAMBERS         |                   |                   |     |  |
|--------------------------------|----------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------------|-------------------|-----|--|
| GALVESTON BAY OPERATING CO LLC |          |        |     | 293375    |                        |                 |                        |                   |                   |     |  |
| STATE TRACT 9-12B              |          |        |     | WELL #:   | 1                      | RRCID -> 186583 | COMPL. DATE 12/07/2000 | TOTAL DEPTH 10551 | PERF. 9684 - 9714 |     |  |
| 01                             | 14B DENY | NO RPT | -0- | -0-       | 8305                   |                 | Y                      | NO RPT            |                   | -0- |  |
| 02                             | 14B DENY | NO RPT | -0- | -0-       | 8305                   |                 | Y                      | NO RPT            |                   | -0- |  |
| 03                             | 14B DENY | NO RPT | -0- | -0-       | 8305                   |                 | Y                      | NO RPT            |                   | -0- |  |
| 04                             | 14B DENY | NO RPT | -0- | -0-       | 8305                   |                 | Y                      | NO RPT            |                   | -0- |  |
| 05                             | 14B DENY | NO RPT | -0- | -0-       | 8305                   |                 | Y                      | NO RPT            |                   | -0- |  |
| 06                             | 14B DENY | NO RPT | -0- | -0-       | 8305                   |                 | Y                      | NO RPT            |                   | -0- |  |
| 07                             | 14B DENY | NO RPT | -0- | -0-       | 8305                   |                 | Y                      | NO RPT            |                   | -0- |  |
| 08                             | 14B DENY | NO RPT | -0- | -0-       | 8305                   |                 | Y                      | NO RPT            |                   | -0- |  |
| 09                             | 14B DENY | NO RPT | -0- | -0-       | 8305                   |                 | Y                      | NO RPT            |                   | -0- |  |
| 10                             | 14B DENY | NO RPT | -0- | -0-       | 8305                   |                 | Y                      | NO RPT            |                   | -0- |  |
| 11                             | 14B DENY | NO RPT | -0- | -0-       | 8305                   |                 | Y                      | NO RPT            |                   | -0- |  |
| 12                             | 14B DENY | NO RPT | -0- | -0-       | 8305                   |                 | Y                      | NO RPT            |                   | -0- |  |
| TOTAL GAS PROD:                |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-               |     |  |

FISHERS REEF, N. (9300) 31030 750 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 FISHERS REEF STATE TRACT 9-12A WELL #: 1 RRCID -> 154821 COMPL. DATE 04/09/1995 TOTAL DEPTH 9800 PERF. 9297 - 9338

| M                   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B DENY   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B DENY   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B DENY   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B DENY   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B DENY   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B DENY   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B DENY   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B DENY   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B DENY   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B DENY   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B DENY   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B DENY   | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

FLAGPOND (FRIO LOWER) 31194 400 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 PONDEROSA OIL & GAS, LLC 670093  
 FLAG POND WELL #: 1 RRCID -> 261670 COMPL. DATE 03/28/2019 TOTAL DEPTH 10811 PERF. 10051 - 10059

| 01                                                       | 4716 X | 4716   | -0- | -0-   | -0- | 4699 | 3 | 17  | 9  | N | 15     |     |   |  | 357                        |
|----------------------------------------------------------|--------|--------|-----|-------|-----|------|---|-----|----|---|--------|-----|---|--|----------------------------|
| 02                                                       | 4762 X | 4762   | -0- | -0-   | -0- | 4762 | 3 |     |    | N | -0-    |     |   |  | 357                        |
| 03                                                       | 6694 X | 6694   | -0- | -0-   | -0- | 6694 | 1 |     |    | N | -0-    |     |   |  | 357                        |
| 04                                                       | 6169 X | 6169   | -0- | -0-   | -0- | 6169 | 3 |     |    | N | -0-    |     |   |  | 357                        |
| 05                                                       | 5208 X | 3574   | -0- | -1634 | -0- | 3574 | 2 |     |    | N | -0-    |     |   |  | 357                        |
| 06                                                       | 5040 X | -0-    | -0- | -5040 | -0- |      |   |     |    | N | -0-    |     |   |  | 357                        |
| 07                                                       | 6126 X | 6126   | -0- | -0-   | -0- | 5811 | 2 | 315 | 9  | N | 286    | 180 | 1 |  | 463                        |
| 08                                                       | 5208 X | 2254   | -0- | -2954 | -0- | 2254 | 2 |     |    | N | -0-    |     |   |  | 463                        |
| 09                                                       | 5040 X | 898    | -0- | -4142 | -0- | 889  | 3 |     | 9  | N | 8      |     |   |  | 471                        |
| *10                                                      | 6134 X | 6134   | -0- | -0-   | -0- | 6094 | 3 |     | 40 | N | 36     | 507 | 1 |  | -0-                        |
| *11                                                      | 5040 X | -0-    | -0- | -5040 | -0- |      |   |     |    | N | -0-    |     |   |  | -0-                        |
| 12                                                       | 1848 X | NO RPT | -0- | -1848 | -0- |      |   |     |    | N | NO RPT |     |   |  | -0-                        |
| PLUGGED AND ABANDONED 12/12/2025 - WELL PLUGGED 12/12/25 |        |        |     |       |     |      |   |     |    |   |        |     |   |  |                            |
| TOTAL GAS PROD: 41,327                                   |        |        |     |       |     |      |   |     |    |   |        |     |   |  | TOTAL CONDENSATE PROD: 345 |



|                                                               |            |           |             |             |                      |                          |             |                     |       |        |                |           |                           |              |             |
|---------------------------------------------------------------|------------|-----------|-------------|-------------|----------------------|--------------------------|-------------|---------------------|-------|--------|----------------|-----------|---------------------------|--------------|-------------|
| FLAGPOND (FRIO LOWER)                                         |            | //CONT.// |             | 31194 400   | NON-ASSOCIATED       |                          | CAPACITY    |                     |       |        | CNTY: BRAZORIA |           |                           |              |             |
| PONDEROSA OIL & GAS, LLC                                      |            | //CONT.// |             | 670093      |                      |                          |             |                     |       |        |                |           |                           |              |             |
| FLAG POND                                                     |            | WELL #:   |             | 2           | RRCID -> 271077      |                          | COMPL. DATE | 05/03/2012          | TOTAL | DEPTH  | 10936          | PERF.     | 10738 - 10804             |              |             |
| M                                                             | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT | * CODE | C M            | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                            | 3317 X     | 2311      | -0-         | -1006       | -0-                  |                          | 2296        | 3                   | 15    | 9      | N              | 14        | 161 1                     |              | 235         |
| 02                                                            | 2996 X     | 1931      | -0-         | -1065       | -0-                  |                          | 1909        | 3                   | 22    | 9      | N              | 20        |                           |              | 255         |
| 03                                                            | 3193 X     | 2577      | -0-         | -616        | -0-                  |                          | 2527        | 1                   | 50    | 9      | N              | 45        |                           |              | 300         |
| 04                                                            | 2820 X     | 2653      | -0-         | -167        | -0-                  |                          | 2632        | 3                   | 21    | 9      | N              | 19        | 176 1                     |              | 143         |
| 05                                                            | 2914 X     | 2253      | -0-         | -661        | -0-                  |                          | 2229        | 2                   | 24    | 9      | N              | 22        |                           |              | 165         |
| 06                                                            | 2490 X     | -0-       | -0-         | -2490       | -0-                  |                          |             |                     |       |        | N              | 52        |                           |              | 217         |
| 07                                                            | 2728 X     | 2065      | -0-         | -663        | -0-                  |                          | 1627        | 2                   | 438   | 9      | N              | 398       | 335 1                     |              | 280         |
| 08                                                            | 2728 X     | -0-       | -0-         | -2728       | -0-                  |                          |             |                     |       |        | N              | -0-       |                           |              | 280         |
| 09                                                            | 11006 X    | 11006     | -0-         | -0-         | -0-                  |                          | 10945       | 3                   | 61    | 9      | N              | 55        |                           |              | 335         |
| 10                                                            | 8906 X     | 8906      | -0-         | -0-         | -0-                  |                          | 8746        | 3                   | 160   | 9      | N              | 145       | 187 1                     |              | 293         |
| 11                                                            | 2010 X     | -0-       | -0-         | -2010       | -0-                  |                          |             |                     |       |        | N              | 76        | 369 1                     |              | -0-         |
| 12                                                            | 134 X      | NO RPT    | -0-         | -134        | -0-                  |                          |             |                     |       |        | N              | NO RPT    |                           |              | -0-         |
| PLUGGED AND ABANDONED_____ 12/03/2025 - WELL PLUGGED 12/03/25 |            |           |             |             |                      |                          |             |                     |       |        |                |           |                           |              |             |
| TOTAL GAS PROD:                                               |            | 33,702    |             |             |                      | TOTAL CONDENSATE PROD:   |             | 846                 |       |        |                |           |                           |              |             |

| FLAG POND                                                     |        |      |        | WELL #: | 4   | RRCID -> 287863        | COMPL. | DATE 08/22/2018 | TOTAL | DEPTH 11100 | PERF.10832 | - 10922 |
|---------------------------------------------------------------|--------|------|--------|---------|-----|------------------------|--------|-----------------|-------|-------------|------------|---------|
| 01                                                            | 7068 X | 1676 | -0-    | -5392   | -0- | 1657                   | 3      | 19 9            | N     | 17          |            | 153     |
| 02                                                            | 3780 X | 1799 | -0-    | -1981   | -0- | 1773                   | 3      | 26 9            | N     | 24          |            | 177     |
| 03                                                            | 4185 X | -0-  | -0-    | -4185   | -0- |                        |        |                 | N     | -0-         |            | 177     |
| 04                                                            | 4660 X | 4660 | -0-    | -0-     | -0- | 4551                   | 3      | 109 9           | N     | 99          | 178 1      | 98      |
| 05                                                            | 2592 X | 2592 | -0-    | -0-     | -0- | 2509                   | 2      | 83 9            | N     | 75          |            | 173     |
| 06                                                            | 1920 X | -0-  | -0-    | -1920   | -0- |                        |        |                 | N     | 52          |            | 225     |
| 07                                                            | 4805 X | 2062 | -0-    | -2743   | -0- | 2056                   | 2      | 6 9             | N     | 5           | 175 1      | 55      |
| 08                                                            | 4805 X | 3042 | -0-    | -1763   | -0- | 3042                   | 2      |                 | N     | -0-         |            | 55      |
| 09                                                            | 4650 X | -0-  | -0-    | -4650   | -0- |                        |        |                 | N     | -0-         |            | 55      |
| 10                                                            | 2604 X | -0-  | -0-    | -2604   | -0- |                        |        |                 | N     | 132         | 187 1      | -0-     |
| 11                                                            | 882 X  | -0-  | -0-    | -882    | -0- |                        |        |                 | N     | -0-         |            | -0-     |
| PLUGGED AND ABANDONED_____ 11/10/2025 - WELL PLUGGED 11/10/25 |        |      |        |         |     |                        |        |                 |       |             |            |         |
| TOTAL GAS PROD:                                               |        |      | 15,831 |         |     | TOTAL CONDENSATE PROD: |        |                 | 404   |             |            |         |

| FLAG                                                          | POND  |     |     | WELL #: | 5   | RRCID -> 288918        | COMPL. | DATE 09/18/2019 | TOTAL | DEPTH 11083 | PERF.10219 | - 10421 |
|---------------------------------------------------------------|-------|-----|-----|---------|-----|------------------------|--------|-----------------|-------|-------------|------------|---------|
| 01                                                            | 682 X | -0- | -0- | -682    | -0- |                        |        | N               | 9     |             |            | 65      |
| 02                                                            | 616 X | -0- | -0- | -616    | -0- |                        |        | N               | -0-   |             |            | 65      |
| 03                                                            | 0 N   | -0- | -0- | -0-     | -0- |                        |        | N               | -0-   |             |            | 65      |
| 04                                                            | 0 N   | -0- | -0- | -0-     | -0- |                        |        | N               | -0-   |             |            | 65      |
| 05                                                            | 44 N  | 44  | -0- | -0-     | -0- | 42                     | 2      | 2               | 9     | 2           |            | 67      |
| 06                                                            | 0 N   | -0- | -0- | -0-     | -0- |                        |        | N               | -0-   |             |            | 67      |
| 07                                                            | 0 N   | -0- | -0- | -0-     | -0- |                        |        | N               | -0-   |             |            | 67      |
| 08                                                            | 31 N  | -0- | -0- | -31     | -0- |                        |        | N               | -0-   |             |            | 67      |
| 09                                                            | 0 N   | -0- | -0- | -0-     | -0- |                        |        | N               | -0-   |             |            | 67      |
| 10                                                            | 0 N   | -0- | -0- | -0-     | -0- |                        |        | N               | 117   | 184         | 1          | -0-     |
| 11                                                            | 0 N   | -0- | -0- | -0-     | -0- |                        |        | N               | -0-   |             |            | -0-     |
| PLUGGED AND ABANDONED_____ 11/19/2025 - WELL PLUGGED 11/19/25 |       |     |     |         |     |                        |        |                 |       |             |            |         |
| TOTAL GAS PROD:                                               |       | 44  |     |         |     | TOTAL CONDENSATE PROD: |        | 128             |       |             |            |         |

| FLORES (WX CONSOLIDATED-3)                                                            |            |          |                          |                       |                          |       |                     |       |                     |     |           |       |                     | CNTY: SAN JACINTO          |             |
|---------------------------------------------------------------------------------------|------------|----------|--------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|----------------------------|-------------|
| ARCADIA OPERATING, LLC                                                                |            |          |                          |                       |                          |       |                     |       |                     |     |           |       |                     |                            |             |
| GOLDEN                                                                                |            |          |                          |                       |                          |       |                     |       |                     |     |           |       |                     |                            |             |
| WELL #: 3SW RRCID -> 209872 COMPL. DATE 05/31/2005 TOTAL DEPTH 4520 PERF. 4346 - 4366 |            |          |                          |                       |                          |       |                     |       |                     |     |           |       |                     |                            |             |
| M                                                                                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT                      | EOM BALANCE |
| 01                                                                                    | 14B2 EXT   | NO RPT   | -0-                      | -0- B                 | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 02                                                                                    | 14B2 EXT   | NO RPT   | -0-                      | -0- B                 | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 03                                                                                    | 14B2 EXT   | NO RPT   | -0-                      | -0- B                 | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 04                                                                                    | 14B2 EXT   | NO RPT   | -0-                      | -0- B                 | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 05                                                                                    | 14B2 EXT   | NO RPT   | -0-                      | -0- B                 | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 06                                                                                    | 14B2 EXT   | NO RPT   | -0-                      | -0- B                 | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 07                                                                                    | 14B2 EXT   | NO RPT   | -0-                      | -0- B                 | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 08                                                                                    | 14B2 EXT   | NO RPT   | -0-                      | -0- B                 | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 09                                                                                    | 14B2 EXT   | NO RPT   | -0-                      | -0- B                 | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 10                                                                                    | 14B2 EXT   | NO RPT   | -0-                      | -0- B                 | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 11                                                                                    | 14B2 EXT   | NO RPT   | -0-                      | -0- B                 | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 12                                                                                    | 14B2 EXT   | NO RPT   | -0-                      | -0- B                 | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| TOTAL GAS PROD: -0-                                                                   |            |          |                          |                       |                          |       |                     |       |                     |     |           |       |                     | TOTAL CONDENSATE PROD: -0- |             |

| FORT TRINIDAD (DEXTER)                                                                |      |        |     |       |     |    |   |    |   |   |        |  |  | CNTY: MADISON             |     |
|---------------------------------------------------------------------------------------|------|--------|-----|-------|-----|----|---|----|---|---|--------|--|--|---------------------------|-----|
| WILDFIRE ENERGY OPERATING LLC                                                         |      |        |     |       |     |    |   |    |   |   |        |  |  |                           |     |
| KETCHUM                                                                               |      |        |     |       |     |    |   |    |   |   |        |  |  |                           |     |
| WELL #: 1 RRCID -> 284388 COMPL. DATE 09/01/2017 TOTAL DEPTH 11427 PERF. 8728 - 11097 |      |        |     |       |     |    |   |    |   |   |        |  |  |                           |     |
| 01                                                                                    | 58 N | 58     | -0- | -0- B | -0- | 2  | 1 | 56 | 2 | N | -0-    |  |  |                           | 125 |
| 02                                                                                    | 11 N | 11     | -0- | -0- B | -0- | 11 | 2 |    |   | N | -0-    |  |  |                           | 125 |
| 03/01 BALANCING DATE STATUS -> -0-                                                    |      |        |     |       |     |    |   |    |   |   |        |  |  |                           |     |
| 03                                                                                    | 90 N | 90     | -0- | -0- B | -0- | 3  | 1 | 87 | 2 | N | -0-    |  |  |                           | 125 |
| 04                                                                                    | 0 N  | -0-    | -0- | -0- B | -0- |    |   |    |   | N | -0-    |  |  |                           | 125 |
| 05                                                                                    | 0 N  | -0-    | -0- | -0- B | -0- |    |   |    |   | N | -0-    |  |  |                           | 125 |
| 06                                                                                    | 15 N | 15     | -0- | -0- B | -0- | 15 | 2 |    |   | N | -0-    |  |  |                           | 125 |
| 07                                                                                    | 0 N  | -0-    | -0- | -0- B | -0- |    |   |    |   | N | -0-    |  |  |                           | 125 |
| 08                                                                                    | 14 N | 14     | -0- | -0- B | -0- | 14 | 2 |    |   | N | -0-    |  |  |                           | 125 |
| 09/01 BALANCING DATE STATUS -> -0-                                                    |      |        |     |       |     |    |   |    |   |   |        |  |  |                           |     |
| 09                                                                                    | 30 N | -0-    | -0- | -30 B | -0- |    |   |    |   | N | -0-    |  |  |                           | 125 |
| 10                                                                                    | 24 N | 24     | -0- | -0- B | -0- | 1  | 1 | 23 | 2 | N | -0-    |  |  |                           | 125 |
| 11                                                                                    | 78 N | 78     | -0- | -0- B | -0- | 12 | 2 | 66 | 9 | N | 60     |  |  |                           | 185 |
| 12                                                                                    | 0 N  | NO RPT | -0- | -0- B | -0- |    |   |    |   | N | NO RPT |  |  |                           | 185 |
| TOTAL GAS PROD: 290                                                                   |      |        |     |       |     |    |   |    |   |   |        |  |  | TOTAL CONDENSATE PROD: 60 |     |

| FORT TRINIDAD (GLEN ROSE)                                                             |     |        |     |     |     |  |  |  |  |   |        |  |  | CNTY: MADISON              |     |
|---------------------------------------------------------------------------------------|-----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|----------------------------|-----|
| TRAILBLAZER ENERGY RESOURCES, LLC                                                     |     |        |     |     |     |  |  |  |  |   |        |  |  |                            |     |
| EASTHAM STATE PRISON FARM 7                                                           |     |        |     |     |     |  |  |  |  |   |        |  |  |                            |     |
| WELL #: 1 RRCID -> 246227 COMPL. DATE 10/31/2008 TOTAL DEPTH 9590 PERF. 11252 - 11685 |     |        |     |     |     |  |  |  |  |   |        |  |  |                            |     |
| 01                                                                                    | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 02                                                                                    | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 03                                                                                    | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 04                                                                                    | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 05                                                                                    | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 06                                                                                    | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 07                                                                                    | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 08                                                                                    | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 09                                                                                    | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 10                                                                                    | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 11                                                                                    | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 12                                                                                    | 0 Z | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| TOTAL GAS PROD: -0-                                                                   |     |        |     |     |     |  |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |     |

FORT TRINIDAD (GLEN ROSE) //CONT.// 32156 497 ASSOCIATED ONE WELL CNTY: MADISON  
 BURK ROYALTY CO., LTD. 108799  
 GERALD WAKEFIELD GAS UNIT WELL #: 1 RRCID -> 247649 COMPL. DATE 06/10/2008 TOTAL DEPTH 11590 PERF.10871 - 11519

| M               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | PRTL PLG   | NO RPT   | -0-         | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |             | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

EOG RESOURCES, INC. 253162  
 LAURA-MANNING (ALLOC) UNIT WELL #: 1H RRCID -> 278186 COMPL. DATE 11/27/2014 TOTAL DEPTH 11662 PERF.12104 - 16330

|                 |     |     |     |                        |     |     |  |   |     |  |  |    |
|-----------------|-----|-----|-----|------------------------|-----|-----|--|---|-----|--|--|----|
| 01              | 0 N | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 66 |
| 02              | 0 N | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 66 |
| 03              | 0 N | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 66 |
| 04              | 0 N | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 66 |
| 05              | 0 N | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 66 |
| 06              | 0 N | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 66 |
| 07              | 0 N | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 66 |
| 08              | 0 N | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 66 |
| 09              | 0 N | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 66 |
| 10              | 0 N | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 66 |
| 11              | 0 N | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 66 |
| 12              | 0 N | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 66 |
| TOTAL GAS PROD: |     | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |  |  |    |

| FORT TRINIDAD (GLEN ROSE -D-) |            |                  |              | 32156 710   | ASSOCIATED             | CAPACITY        |                        |       |             | CNTY: MADISON |              |     |         |
|-------------------------------|------------|------------------|--------------|-------------|------------------------|-----------------|------------------------|-------|-------------|---------------|--------------|-----|---------|
| PARTEN OPERATING INC.         |            |                  |              | 642718      |                        |                 |                        |       |             |               |              |     |         |
| LITTLE, T. A.GAS UNIT         |            |                  |              | WELL #:     | 1                      | RRCID -> 137794 | COMPL. DATE 12/20/1990 | TOTAL | DEPTH 11638 | PERF.11302    | - 11446      |     |         |
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *                    | DISPOSITIONS    | * *                    | C     | COND        | * *           | DISPOSITIONS | * * | EOM     |
| 0                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE            | AMT CODE               | M     | PROD        | AMT CODE      | AMT CODE     |     | BALANCE |
| 01                            | 248 N      | 199              | -0-          | -49         | -0-                    | 109 1           | 59 2                   | N     | 28          | 188           | 1            |     | 112     |
| 02                            | 1288 N     | 1160             | -0-          | -128        | -0-                    | 31 9            | 849 2                  | N     | 85          |               |              |     | 197     |
| 03                            | 2004 N     | 2004             | -0-          | -0-         | -0-                    | 217 1           | 1590 2                 | N     | 77          | 170           | 1            |     | 104     |
| 04                            | 1743 N     | 1743             | -0-          | -0-         | -0-                    | 94 9            | 1320 2                 | N     | 103         |               |              |     | 207     |
| 05                            | 1860 N     | 1860             | -0-          | -0-         | -0-                    | 329 1           | 1396 2                 | N     | 107         | 187           | 1            |     | 127     |
| 06                            | 1957 N     | 1957             | -0-          | -0-         | -0-                    | 85 9            | 1516 2                 | N     | 100         |               |              |     | 227     |
| 07                            | 2080 N     | 2080             | -0-          | -0-         | -0-                    | 310 1           | 1662 2                 | N     | 82          |               |              |     | 309     |
| 08                            | 2223 N     | 2223             | -0-          | -0-         | -0-                    | 113 9           | 1785 2                 | N     | 67          | 186           | 1            |     | 190     |
| 09                            | 1920 N     | 862              | -0-          | -1058       | -0-                    | 346 1           | 663 2                  | N     | 54          | 189           | 1            |     | 55      |
| 10                            | 1984 N     | 121              | -0-          | -1863       | -0-                    | 118 9           | 104 2                  | N     | -0-         |               |              |     | 55      |
| 11                            | 1920 N     | 91               | -0-          | -1829       | -0-                    | 331 1           | 76 2                   | N     | -0-         |               |              |     | 55      |
| 12                            | 899 N      | 115              | -0-          | -784        | -0-                    | 110 9           | 81 2                   | N     | -0-         |               |              |     | 55      |
| TOTAL GAS PROD:               |            |                  |              | 14,415      | TOTAL CONDENSATE PROD: |                 |                        |       | 703         |               |              |     |         |

| SEVEN J STOCK FARM, INC |        |      |     | WELL #: | 24                     | RRCID -> 233285 | COMPL. DATE | N/A | TOTAL | DEPTH 10650 | PERF.10498 | - 10504 |     |
|-------------------------|--------|------|-----|---------|------------------------|-----------------|-------------|-----|-------|-------------|------------|---------|-----|
| 01                      | 5880 X | 5880 | -0- | -0-     | -0-                    | 466 1           | 5226 2      | N   | 171   |             |            |         | 214 |
| 02                      | 5383 X | 5383 | -0- | -0-     | -0-                    | 188 9           | 4773 2      | N   | 153   | 189         | 1          |         | 178 |
| 03                      | 6200 X | 5951 | -0- | -249    | -0-                    | 442 1           | 5379 2      | N   | 94    | 192         | 1          |         | 80  |
| 04                      | 6000 X | 5568 | -0- | -432    | -0-                    | 168 9           | 5057 2      | N   | 53    |             |            |         | 133 |
| 05                      | 6200 X | 5647 | -0- | -553    | -0-                    | 469 1           | 5016 2      | N   | 157   | 188         | 1          |         | 102 |
| 06                      | 5760 X | 4839 | -0- | -921    | -0-                    | 103 9           | 4298 2      | N   | 108   |             |            |         | 210 |
| 07                      | 5952 X | 5270 | -0- | -682    | -0-                    | 453 1           | 4628 2      | N   | 85    | 188         | 1          |         | 107 |
| 08                      | 5952 X | 5135 | -0- | -817    | -0-                    | 58 9            | 4545 2      | N   | 59    |             |            |         | 166 |
| 09                      | 5580 X | 4564 | -0- | -1016   | -0-                    | 458 1           | 3986 2      | N   | 89    | 187         | 1          |         | 68  |
| 10                      | 5642 X | 4248 | -0- | -1394   | -0-                    | 173 9           | 3721 2      | N   | 80    |             |            |         | 148 |
| 11                      | 5100 X | 4462 | -0- | -638    | -0-                    | 422 1           | 3941 2      | N   | 83    | 191         | 1          |         | 40  |
| 12                      | 5270 X | 3986 | -0- | -1284   | -0-                    | 119 9           | 3473 2      | N   | 12    |             |            |         | 52  |
| TOTAL GAS PROD:         |        |      |     | 60,933  | TOTAL CONDENSATE PROD: |                 |             |     | 1,144 |             |            |         |     |

| M O             |      | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-) | STATUS<br>UNDERAGE | *<br>AMT               | *<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|------|------------|----------|----------------------------|-------------------------|-------------|--------------------|------------------------|-----------|----------|-----------|--------|--------------|----------|-----------|----------|-----------|----------------|
| 01              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | -0-          |          |           |          |           | -0-            |
| 02              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | -0-          |          |           |          |           | -0-            |
| 03              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | -0-          |          |           |          |           | -0-            |
| 04              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | -0-          |          |           |          |           | -0-            |
| 05              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | -0-          |          |           |          |           | -0-            |
| 06              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | -0-          |          |           |          |           | -0-            |
| 07              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | -0-          |          |           |          |           | -0-            |
| 08              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | -0-          |          |           |          |           | -0-            |
| 09              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | -0-          |          |           |          |           | -0-            |
| 10              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | -0-          |          |           |          |           | -0-            |
| 11              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | -0-          |          |           |          |           | -0-            |
| 12              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | -0-          |          |           |          |           | -0-            |
| TOTAL GAS PROD: |      |            | -0-      |                            |                         |             |                    | TOTAL CONDENSATE PROD: |           |          | -0-       |        |              |          |           |          |           |                |

| PROLINE ENERGY RESOURCES INC |      |     |     | 681327  |                        |          |        |             |            |       |       |       |       |              |  |
|------------------------------|------|-----|-----|---------|------------------------|----------|--------|-------------|------------|-------|-------|-------|-------|--------------|--|
| BROMBERG, ET AL              |      |     |     | WELL #: | 1                      | RRCID -> | 093236 | COMPL. DATE | 11/19/1980 | TOTAL | DEPTH | 10500 | PERF. | 9844 - 10385 |  |
| 01                           | 11 N | 11  | -0- | -0-     | -0-                    | 8        | 1      | 3           | 9          | N     | 3     |       |       | 229          |  |
| 02                           | 8 N  | 8   | -0- | -0-     | -0-                    | 8        | 1      |             |            | N     | -0-   |       |       | 229          |  |
| 03                           | 31 N | 8   | -0- | -23     | -0-                    | 8        | 1      |             |            | N     | -0-   |       |       | 229          |  |
| 04                           | 11 N | 8   | -0- | -3      | -0-                    | 8        | 1      |             |            | N     | -0-   |       |       | 229          |  |
| 05                           | 8 N  | 8   | -0- | -0-     | -0-                    | 8        | 1      |             |            | N     | -0-   |       |       | 229          |  |
| 06                           | 8 N  | 8   | -0- | -0-     | -0-                    | 8        | 1      |             |            | N     | -0-   |       |       | 229          |  |
| 07                           | 8 N  | 8   | -0- | -0-     | -0-                    | 8        | 1      |             |            | N     | -0-   |       |       | 229          |  |
| 08                           | 8 N  | 8   | -0- | -0-     | -0-                    | 8        | 1      |             |            | N     | -0-   |       |       | 229          |  |
| 09                           | 8 N  | 8   | -0- | -0-     | -0-                    | 8        | 1      |             |            | N     | -0-   |       |       | 229          |  |
| 10                           | 8 N  | 8   | -0- | -0-     | -0-                    | 8        | 1      |             |            | N     | -0-   |       |       | 229          |  |
| 11                           | 8 N  | 8   | -0- | -0-     | -0-                    | 8        | 1      |             |            | N     | -0-   |       |       | 229          |  |
| 12                           | 8 N  | -0- | -0- | -8      | -0-                    |          |        |             |            | N     | -0-   |       |       | -0-          |  |
| TOTAL GAS PROD:              |      |     |     | 91      | TOTAL CONDENSATE PROD: |          |        |             | 3          |       |       |       |       |              |  |

| SANDEL OPERATING COMPANY<br>ST. REGIS PAPER CO. "C" |        |        |     | 747534<br>WELL #: | 1                      | RRCID -> 097997 | COMPL. DATE 06/17/2013 | TOTAL DEPTH 10613 | PERF.10342 - 10450 |   |     |     |   |  |     |
|-----------------------------------------------------|--------|--------|-----|-------------------|------------------------|-----------------|------------------------|-------------------|--------------------|---|-----|-----|---|--|-----|
| 01                                                  | 3339 X | 3339   | -0- | -0-               | -0-                    | 3275            | 2                      | 64                | 9                  | N | 58  |     |   |  | 145 |
| 02                                                  | 3225 X | 3225   | -0- | -0-               | -0-                    | 3149            | 2                      | 76                | 9                  | N | 69  |     |   |  | 214 |
| 03                                                  | 3552 X | 3552   | -0- | -0-               | -0-                    | 3372            | 2                      | 180               | 9                  | N | 164 | 311 | 1 |  | 67  |
| 04                                                  | 3421 X | 3421   | -0- | -0-               | -0-                    | 3360            | 2                      | 61                | 9                  | N | 55  |     |   |  | 122 |
| 05                                                  | 3100 X | 3021   | -0- | -79               | -0-                    | 2953            | 2                      | 68                | 9                  | N | 62  |     |   |  | 184 |
| 06                                                  | 3352 X | 3352   | -0- | -0-               | -0-                    | 3279            | 2                      | 73                | 9                  | N | 66  |     |   |  | 250 |
| 07                                                  | 3616 X | 3616   | -0- | -0-               | -0-                    | 3548            | 2                      | 68                | 9                  | N | 62  | 182 | 1 |  | 130 |
| 08                                                  | 3373 X | 3373   | -0- | -0-               | -0-                    | 3299            | 2                      | 74                | 9                  | N | 67  |     |   |  | 197 |
| 09                                                  | 3673 X | 3673   | -0- | -0-               | -0-                    | 3484            | 2                      | 189               | 9                  | N | 172 | 297 | 1 |  | 72  |
| 10                                                  | 3489 X | 3489   | -0- | -0-               | -0-                    | 3417            | 2                      | 72                | 9                  | N | 65  |     |   |  | 137 |
| 11                                                  | 3094 X | 3094   | -0- | -0-               | -0-                    | 3022            | 2                      | 72                | 9                  | N | 65  |     |   |  | 202 |
| 12                                                  | 3100 X | 2977   | -0- | -123              | -0-                    | 2907            | 2                      | 70                | 9                  | N | 64  | 183 | 1 |  | 83  |
| TOTAL GAS PROD:                                     |        | 40,132 |     |                   | TOTAL CONDENSATE PROD: |                 |                        |                   |                    |   | 969 |     |   |  |     |

|                               |            |           |                         |                      |                          |                        |                        |       |                     |     |               |                    |                     |                    |                     |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|-----|---------------|--------------------|---------------------|--------------------|---------------------|-------------|
| PORT TRINIDAD (GLEN ROSE -D-) |            | //CONT.// |                         | 32156 710            | ASSOCIATED               |                        | CAPACITY               |       |                     |     | CNTY: MADISON |                    |                     |                    |                     |             |
| SANDEL OPERATING COMPANY      |            | //CONT.// |                         | 747534               | RRCID -> 271053          |                        | COMPL. DATE 08/16/2012 |       |                     |     | TOTAL         | DEPTH 10700        | PERF.10350          | - 10476            |                     |             |
| DAN ACKLEY B                  |            | WELL #:   |                         | 2                    |                          |                        |                        |       |                     |     |               |                    |                     |                    |                     |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD     | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 2604 N     | 1572      | -0-                     | -1032                | -0-                      | 1520                   | 2                      | 52    | 9                   | N   | 47            |                    |                     |                    |                     | 252         |
| 02                            | 1953 N     | 1953      | -0-                     | -0-                  | -0-                      | 1909                   | 2                      | 44    | 9                   | N   | 40            | 220                | 1                   |                    |                     | 72          |
| 03                            | 2357 N     | 2357      | -0-                     | -0-                  | -0-                      | 2223                   | 2                      | 134   | 9                   | N   | 122           | 75                 | 1                   |                    |                     | 119         |
| 04                            | 2170 N     | 2170      | -0-                     | -0-                  | -0-                      | 2127                   | 2                      | 43    | 9                   | N   | 39            |                    |                     |                    |                     | 158         |
| 05                            | 2170 N     | 2164      | -0-                     | -6                   | -0-                      | 2121                   | 2                      | 43    | 9                   | N   | 39            |                    |                     |                    |                     | 197         |
| 06                            | 2280 N     | 1643      | -0-                     | -637                 | -0-                      | 1615                   | 2                      | 28    | 9                   | N   | 25            |                    |                     |                    |                     | 222         |
| 07                            | 2232 N     | 1803      | -0-                     | -429                 | -0-                      | 1774                   | 2                      | 29    | 9                   | N   | 26            | 175                | 1                   |                    |                     | 73          |
| 08                            | 2512 N     | 2512      | -0-                     | -0-                  | -0-                      | 2469                   | 2                      | 43    | 9                   | N   | 39            |                    |                     |                    |                     | 112         |
| 09                            | 2029 N     | 2029      | -0-                     | -0-                  | -0-                      | 1923                   | 2                      | 106   | 9                   | N   | 96            | 61                 | 1                   |                    |                     | 147         |
| 10                            | 1873 N     | 1873      | -0-                     | -0-                  | -0-                      | 1842                   | 2                      | 31    | 9                   | N   | 28            |                    |                     |                    |                     | 175         |
| 11                            | 2430 N     | 1968      | -0-                     | -462                 | -0-                      | 1935                   | 2                      | 33    | 9                   | N   | 30            |                    |                     |                    |                     | 205         |
| 12                            | 2331 N     | 2331      | -0-                     | -0-                  | -0-                      | 2283                   | 2                      | 48    | 9                   | N   | 44            |                    |                     |                    |                     | 249         |
| TOTAL GAS PROD:               |            | 24,375    |                         |                      |                          | TOTAL CONDENSATE PROD: |                        |       |                     | 575 |               |                    |                     |                    |                     |             |

| FORT TRINIDAD (GLEN ROSE -E-) |       |     |     | 32156 781              | ASSOCIATED | CAPACITY        |                        |             | CNTY: MADISON |                    |     |
|-------------------------------|-------|-----|-----|------------------------|------------|-----------------|------------------------|-------------|---------------|--------------------|-----|
| EMPIRE TEXAS OPERATING LLC    |       |     |     | 100365                 |            |                 |                        |             |               |                    |     |
| FORREST, W. M., JR. A/C #1    |       |     |     | WELL #:                | 1 L        | RRCID -> 006237 | COMPL. DATE 02/16/1962 | TOTAL DEPTH | N/A           | PERF.10841 - 10882 |     |
| 01                            | 27 X  | 27  | -0- | -0-                    | -0-        | 27              | 2                      | N           | -0-           |                    | 118 |
| 02                            | 26 X  | 26  | -0- | -0-                    | -0-        | 26              | 2                      | N           | -0-           |                    | 118 |
| 03                            | 0 X   | -0- | -0- | -0-                    | -0-        |                 |                        | N           | -0-           |                    | 118 |
| 04                            | 24 X  | 24  | -0- | -0-                    | -0-        | 24              | 2                      | N           | -0-           |                    | 118 |
| 05                            | 33 X  | 33  | -0- | -0-                    | -0-        | 33              | 2                      | N           | -0-           |                    | 118 |
| 06                            | 84 X  | 84  | -0- | -0-                    | -0-        | 84              | 2                      | N           | -0-           |                    | 118 |
| 07                            | 154 X | 154 | -0- | -0-                    | -0-        | 154             | 2                      | N           | -0-           |                    | 118 |
| 08                            | 109 X | 109 | -0- | -0-                    | -0-        | 109             | 2                      | N           | -0-           |                    | 118 |
| 09                            | 119 X | 119 | -0- | -0-                    | -0-        | 119             | 2                      | N           | -0-           |                    | 118 |
| 10                            | 135 X | 135 | -0- | -0-                    | -0-        | 135             | 2                      | N           | -0-           |                    | 118 |
| 11                            | 125 X | 125 | -0- | -0-                    | -0-        | 125             | 2                      | N           | -0-           |                    | 118 |
| *12                           | 37 X  | 37  | -0- | -0-                    | -0-        | 37              | 2                      | N           | -0-           |                    | 118 |
| TOTAL GAS PROD:               |       |     | 873 | TOTAL CONDENSATE PROD: |            |                 | -0-                    |             |               |                    |     |

| ALLIANCE TRUST CO. -A- |          |   |      | WELL #: | 1 L                    | RRCID -> 031531 | COMPL. DATE 06/10/1962 | TOTAL | DEPTH | 11125 | PERF. | N/A |     |
|------------------------|----------|---|------|---------|------------------------|-----------------|------------------------|-------|-------|-------|-------|-----|-----|
| 01                     | 3906     | X | 3746 | -0-     | -160                   | -0-             | 3695                   | 2     | 51    | 9     | Y     | 46  | 119 |
| 02                     | 3544     | X | 3544 | -0-     | -0-                    | -0-             | 3490                   | 2     | 54    | 9     | Y     | 49  | 125 |
| 03                     | DLQ G-10 |   | 4837 | -0-     | 4837                   | 4837            | 4768                   | 2     | 69    | 9     | Y     | 63  | 134 |
| 04                     | DLQ G-10 |   | 3637 | -0-     | 3637                   | 8474            | 3590                   | 2     | 47    | 9     | Y     | 43  | 155 |
| 05                     | 12414    | X | 3940 | -0-     | -8474                  | -0-             | 3884                   | 2     | 56    | 9     | Y     | 51  | 29  |
| 06                     | 3082     | X | 3082 | -0-     | -0-                    | -0-             | 3045                   | 2     | 37    | 9     | Y     | 34  | 63  |
| 07                     | 4805     | X | 3867 | -0-     | -938                   | -0-             | 3815                   | 2     | 52    | 9     | Y     | 47  | 110 |
| 08                     | 4805     | X | 3459 | -0-     | -1346                  | -0-             | 3419                   | 2     | 40    | 9     | Y     | 36  | 29  |
| 09                     | 3810     | X | 382  | -0-     | -3428                  | -0-             | 336                    | 2     | 46    | 9     | Y     | 42  | 22  |
| 10                     | 3937     | X | 3456 | -0-     | -481                   | -0-             | 3414                   | 2     | 42    | 9     | Y     | 38  | 32  |
| 11                     | 3750     | X | 3008 | -0-     | -742                   | -0-             | 2965                   | 2     | 43    | 9     | Y     | 39  | 40  |
| 12                     | 3875     | X | 2406 | -0-     | -1469                  | -0-             | 2374                   | 2     | 32    | 9     | Y     | 29  | 24  |
| TOTAL GAS PROD:        |          |   |      | 39,364  | TOTAL CONDENSATE PROD: |                 |                        |       | 517   |       |       |     |     |

| FORT TRINIDAD (GLEN ROSE -E-)         |          | //CONT.//  |                  | 32156 781    | ASSOCIATED      | CAPACITY               |                  | CNTY: MADISON    |                  |         |
|---------------------------------------|----------|------------|------------------|--------------|-----------------|------------------------|------------------|------------------|------------------|---------|
| EMPIRE TEXAS OPERATING LLC            |          | //CONT.//  |                  | 100365       |                 |                        |                  |                  |                  |         |
| FORREST, W. M., JR. -B-               |          | WELL #:    |                  |              | RRCID -> 032717 | COMPL. DATE 07/14/1962 | TOTAL DEPTH      | N/A              | PERF. N/A        |         |
| M                                     | 0        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                                       |          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                    | P&A COND | -0-        | -0-              | -0-          | -0-             |                        |                  |                  |                  | 59      |
| 02                                    | P&A COND | -0-        | -0-              | -0-          | -0-             |                        |                  |                  |                  | 59      |
| 03                                    | P&A COND | -0-        | -0-              | -0-          | -0-             |                        |                  |                  |                  | 59      |
| 04                                    | P&A COND | -0-        | -0-              | -0-          | -0-             |                        |                  |                  |                  | 59      |
| 05                                    | P&A COND | -0-        | -0-              | -0-          | -0-             |                        |                  |                  |                  | 59      |
| 06                                    | P&A COND | -0-        | -0-              | -0-          | -0-             |                        |                  |                  |                  | 59      |
| 07                                    | P&A COND | -0-        | -0-              | -0-          | -0-             |                        |                  |                  |                  | 59      |
| 08                                    | P&A COND | -0-        | -0-              | -0-          | -0-             |                        |                  |                  |                  | 59      |
| 09                                    | P&A COND | -0-        | -0-              | -0-          | -0-             |                        |                  |                  |                  | 59      |
| 10                                    | P&A COND | -0-        | -0-              | -0-          | -0-             |                        |                  |                  |                  | 59      |
| 11                                    | P&A COND | -0-        | -0-              | -0-          | -0-             |                        |                  |                  |                  | 59      |
| 12                                    | P&A COND | -0-        | -0-              | -0-          | -0-             |                        |                  |                  |                  | 59      |
| PLUGGED AND ABANDONED_____ 02/15/2022 |          |            |                  |              |                 |                        |                  |                  |                  |         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| FORT TRINIDAD (GLEN ROSE, UPPER) |       | 32156 852 |     | ASSOCIATED | CAPACITY        |                        | CNTY: MADISON |        |                    |
|----------------------------------|-------|-----------|-----|------------|-----------------|------------------------|---------------|--------|--------------------|
| EMPIRE TEXAS OPERATING LLC       |       | 100365    |     |            |                 |                        |               |        |                    |
| FT.TRINIDAD UPPER GLEN ROSE UNIT |       | WELL #:   |     | 11 F       | RRCID -> 032362 | COMPL. DATE 01/23/1962 | TOTAL DEPTH   | N/A    | PERF.10598 - 10638 |
| 01                               | T. A. | NO RPT    | -0- | -0-        | -0-             |                        | Y             | NO RPT | -0-                |
| 02                               | T. A. | NO RPT    | -0- | -0-        | -0-             |                        | Y             | NO RPT | -0-                |
| 03                               | T. A. | NO RPT    | -0- | -0-        | -0-             |                        | Y             | NO RPT | -0-                |
| 04                               | T. A. | NO RPT    | -0- | -0-        | -0-             |                        | Y             | NO RPT | -0-                |
| 05                               | T. A. | NO RPT    | -0- | -0-        | -0-             |                        | Y             | NO RPT | -0-                |
| 06                               | T. A. | NO RPT    | -0- | -0-        | -0-             |                        | Y             | NO RPT | -0-                |
| 07                               | T. A. | NO RPT    | -0- | -0-        | -0-             |                        | Y             | NO RPT | -0-                |
| 08                               | T. A. | NO RPT    | -0- | -0-        | -0-             |                        | Y             | NO RPT | -0-                |
| 09                               | T. A. | NO RPT    | -0- | -0-        | -0-             |                        | Y             | NO RPT | -0-                |
| 10                               | T. A. | NO RPT    | -0- | -0-        | -0-             |                        | Y             | NO RPT | -0-                |
| 11                               | T. A. | NO RPT    | -0- | -0-        | -0-             |                        | Y             | NO RPT | -0-                |
| 12                               | T. A. | NO RPT    | -0- | -0-        | -0-             |                        | Y             | NO RPT | -0-                |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| FT.TRINIDAD UPPER GLEN ROSE UNIT |          | WELL #: |     | 12 F | RRCID -> 032363 | COMPL. DATE 03/02/1962 | TOTAL DEPTH | N/A    | PERF.10643 - 10682 |
|----------------------------------|----------|---------|-----|------|-----------------|------------------------|-------------|--------|--------------------|
| 01                               | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | Y           | NO RPT | -0-                |
| 02                               | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | Y           | NO RPT | -0-                |
| 03                               | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | Y           | NO RPT | -0-                |
| 04                               | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | Y           | NO RPT | -0-                |
| 05                               | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | Y           | NO RPT | -0-                |
| 06                               | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | Y           | NO RPT | -0-                |
| 07                               | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | Y           | NO RPT | -0-                |
| 08                               | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | Y           | NO RPT | -0-                |
| 09                               | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | Y           | NO RPT | -0-                |
| 10                               | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | Y           | NO RPT | -0-                |
| 11                               | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | Y           | NO RPT | -0-                |
| 12                               | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |                        | Y           | NO RPT | -0-                |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| FORT TRINIDAD (GLEN ROSE, UPPER)//CONT.// 32156 852 ASSOCIATED CAPACITY CNTY: MADISON                                 |            |                  |              |             |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
|-----------------------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| EMPIRE TEXAS OPERATING LLC //CONT.// 100365                                                                           |            |                  |              |             |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
| FT.TRINIDAD UPPER GLEN ROSE UNIT WELL #: 71 U RRCID -> 032367 COMPL. DATE 08/22/1961 TOTAL DEPTH 11125 PERF.10590 - 0 |            |                  |              |             |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
| M                                                                                                                     | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                                     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                                    | 7099 X     | 5842             | -0-          | -1257       | -0-                    | 5625             | 2                | 217              | 9                | Y                | 197              | 183              | 1                | 109     |
| 02                                                                                                                    | 5757 X     | 5757             | -0-          | -0-         | -0-                    | 5555             | 2                | 202              | 9                | Y                | 184              | 144              | 1                | 149     |
| 03                                                                                                                    | 7226 X     | 7226             | -0-          | -0-         | -0-                    | 7004             | 2                | 222              | 9                | Y                | 202              | 338              | 1                | 13      |
| 04                                                                                                                    | 6816 X     | 6816             | -0-          | -0-         | -0-                    | 6598             | 2                | 218              | 9                | Y                | 198              | 165              | 1                | 46      |
| 05                                                                                                                    | 7255 X     | 7255             | -0-          | -0-         | -0-                    | 7044             | 2                | 211              | 9                | Y                | 192              | 175              | 1                | 63      |
| 06                                                                                                                    | 6990 X     | 5644             | -0-          | -1346       | -0-                    | 5475             | 2                | 169              | 9                | Y                | 154              | 182              | 1                | 35      |
| 07                                                                                                                    | 7357 X     | 7357             | -0-          | -0-         | -0-                    | 7134             | 2                | 223              | 9                | Y                | 203              | 169              | 1                | 69      |
| 08                                                                                                                    | 7308 X     | 7308             | -0-          | -0-         | -0-                    | 7099             | 2                | 209              | 9                | Y                | 190              | 244              | 1                | 15      |
| 09                                                                                                                    | DLQ G-10   | 7183             | -0-          | 7183        | 7183                   | 6963             | 2                | 220              | 9                | Y                | 200              | 143              | 1                | 72      |
| 10                                                                                                                    | DLQ G-10   | 7514             | -0-          | 7514        | 14697                  | 7271             | 2                | 243              | 9                | Y                | 221              | 160              | 1                | 133     |
| 11                                                                                                                    | DLQ G-10   | 7225             | -0-          | 7225        | 21922                  | 6991             | 2                | 234              | 9                | Y                | 213              | 336              | 1                | 10      |
| *12                                                                                                                   | 29300 X    | 7378             | -0-          | -21922      | -0-                    | 7118             | 2                | 260              | 9                | Y                | 236              | 151              | 1                | 95      |
| TOTAL GAS PROD:                                                                                                       |            | 82,505           |              |             | TOTAL CONDENSATE PROD: |                  |                  |                  |                  | 2,390            |                  |                  |                  |         |

| FT.TRINIDAD UPPER GLEN ROSE UNIT WELL #: 1712 RRCID -> 032373 COMPL. DATE 01/07/1961 TOTAL DEPTH N/A PERF. N/A |          |         |     |        |                        |       |   |     |   |       |     |     |   |     |
|----------------------------------------------------------------------------------------------------------------|----------|---------|-----|--------|------------------------|-------|---|-----|---|-------|-----|-----|---|-----|
| 01                                                                                                             | 17546 X  | 14486   | -0- | -3060  | -0-                    | 14163 | 2 | 323 | 9 | Y     | 294 | 193 | 1 | 163 |
| 02                                                                                                             | 14449 X  | 14449   | -0- | -0-    | -0-                    | 14118 | 2 | 331 | 9 | Y     | 301 | 199 | 1 | 265 |
| 03                                                                                                             | 18702 X  | 18702   | -0- | -0-    | -0-                    | 18364 | 2 | 338 | 9 | Y     | 307 | 394 | 1 | 178 |
| 04                                                                                                             | 18349 X  | 18349   | -0- | -0-    | -0-                    | 17955 | 2 | 394 | 9 | Y     | 358 | 198 | 1 | 338 |
| 05                                                                                                             | 18852 X  | 18852   | -0- | -0-    | -0-                    | 18521 | 2 | 331 | 9 | Y     | 301 | 384 | 1 | 255 |
| 06                                                                                                             | 18090 X  | 14863   | -0- | -3227  | -0-                    | 14610 | 2 | 253 | 9 | Y     | 230 | 168 | 1 | 317 |
| 07                                                                                                             | 18972 X  | 18846   | -0- | -126   | -0-                    | 18561 | 2 | 285 | 9 | Y     | 259 | 374 | 1 | 202 |
| 08                                                                                                             | 18972 X  | 17302   | -0- | -1670  | -0-                    | 17047 | 2 | 255 | 9 | Y     | 232 | 174 | 1 | 260 |
| 09                                                                                                             | DLQ G-10 | 17297   | -0- | 17297  | 17297                  | 17040 | 2 | 257 | 9 | Y     | 234 | 201 | 1 | 293 |
| 10                                                                                                             | DLQ G-10 | 18122   | -0- | 18122  | 35419                  | 17832 | 2 | 290 | 9 | Y     | 264 | 409 | 1 | 148 |
| 11                                                                                                             | DLQ G-10 | 16767   | -0- | 16767  | 52186                  | 16502 | 2 | 265 | 9 | Y     | 241 | 201 | 1 | 188 |
| *12                                                                                                            | 69531 X  | 17345   | -0- | -52186 | -0-                    | 17040 | 2 | 305 | 9 | Y     | 277 | 210 | 1 | 255 |
| TOTAL GAS PROD:                                                                                                |          | 205,380 |     |        | TOTAL CONDENSATE PROD: |       |   |     |   | 3,298 |     |     |   |     |

| FT.TRINIDAD UPPER GLEN ROSE UNIT WELL #: 201 L RRCID -> 032374 COMPL. DATE 10/03/1963 TOTAL DEPTH 11350 PERF. N/A |          |        |     |     |                        |  |  |  |  |     |        |  |  |     |
|-------------------------------------------------------------------------------------------------------------------|----------|--------|-----|-----|------------------------|--|--|--|--|-----|--------|--|--|-----|
| 01                                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  |  | Y   | NO RPT |  |  | -0- |
| 02                                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  |  | Y   | NO RPT |  |  | -0- |
| 03                                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  |  | Y   | NO RPT |  |  | -0- |
| 04                                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  |  | Y   | NO RPT |  |  | -0- |
| 05                                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  |  | Y   | NO RPT |  |  | -0- |
| 06                                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  |  | Y   | NO RPT |  |  | -0- |
| 07                                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  |  | Y   | NO RPT |  |  | -0- |
| 08                                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  |  | Y   | NO RPT |  |  | -0- |
| 09                                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  |  | Y   | NO RPT |  |  | -0- |
| 10                                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  |  | Y   | NO RPT |  |  | -0- |
| 11                                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  |  | Y   | NO RPT |  |  | -0- |
| 12                                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  |  | Y   | NO RPT |  |  | -0- |
| TOTAL GAS PROD:                                                                                                   |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  |  |  | -0- |        |  |  |     |



| FORT TRINIDAD (GLEN ROSE, UPPER)//CONT.// 32156 852 ASSOCIATED CAPACITY CNTY: MADISON                           |          |            |                  |              |             |                  |                  |                  |                  |                            |        |                  |                  |         |
|-----------------------------------------------------------------------------------------------------------------|----------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|----------------------------|--------|------------------|------------------|---------|
| EMPIRE TEXAS OPERATING LLC //CONT.// 100365                                                                     |          |            |                  |              |             |                  |                  |                  |                  |                            |        |                  |                  |         |
| FT.TRINIDAD UPPER GLEN ROSE UNIT WELL #: 211 L RRCID -> 032375 COMPL. DATE 04/18/1962 TOTAL DEPTH N/A PERF. N/A |          |            |                  |              |             |                  |                  |                  |                  |                            |        |                  |                  |         |
| M                                                                                                               | 0        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C                          | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|                                                                                                                 |          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M                          | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                              | 14B2 EXT | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | Y                          | NO RPT |                  |                  | -0-     |
| 02                                                                                                              | 14B2 EXT | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | Y                          | NO RPT |                  |                  | -0-     |
| 03                                                                                                              | 14B DENY | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | Y                          | NO RPT |                  |                  | -0-     |
| 04                                                                                                              | 14B DENY | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | Y                          | NO RPT |                  |                  | -0-     |
| 05                                                                                                              | 14B DENY | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | Y                          | NO RPT |                  |                  | -0-     |
| 06                                                                                                              | 14B DENY | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | Y                          | NO RPT |                  |                  | -0-     |
| 07                                                                                                              | 14B DENY | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | Y                          | NO RPT |                  |                  | -0-     |
| 08                                                                                                              | 14B DENY | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | Y                          | NO RPT |                  |                  | -0-     |
| 09                                                                                                              | 14B DENY | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | Y                          | NO RPT |                  |                  | -0-     |
| 10                                                                                                              | 14B DENY | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | Y                          | NO RPT |                  |                  | -0-     |
| 11                                                                                                              | 14B DENY | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | Y                          | NO RPT |                  |                  | -0-     |
| 12                                                                                                              | 14B DENY | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | Y                          | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD: -0-                                                                                             |          |            |                  |              |             |                  |                  |                  |                  | TOTAL CONDENSATE PROD: -0- |        |                  |                  |         |

| FT.TRINIDAD UPPER GLEN ROSE UNIT WELL #: 291 RRCID -> 032376 COMPL. DATE 09/01/1962 TOTAL DEPTH 11320 PERF. N/A |          |     |     |     |     |  |  |  |  |                            |     |  |  |    |
|-----------------------------------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|--|--|--|--|----------------------------|-----|--|--|----|
| 01                                                                                                              | DLQ G-10 | -0- | -0- | -0- | -0- |  |  |  |  | Y                          | -0- |  |  | 56 |
| 02                                                                                                              | DLQ G-10 | -0- | -0- | -0- | -0- |  |  |  |  | Y                          | -0- |  |  | 56 |
| 03                                                                                                              | DLQ G-10 | -0- | -0- | -0- | -0- |  |  |  |  | Y                          | -0- |  |  | 56 |
| 04                                                                                                              | DLQ G-10 | -0- | -0- | -0- | -0- |  |  |  |  | Y                          | -0- |  |  | 56 |
| 05                                                                                                              | DLQ G-10 | -0- | -0- | -0- | -0- |  |  |  |  | Y                          | -0- |  |  | 56 |
| 06                                                                                                              | DLQ G-10 | -0- | -0- | -0- | -0- |  |  |  |  | Y                          | -0- |  |  | 56 |
| 07                                                                                                              | DLQ G-10 | -0- | -0- | -0- | -0- |  |  |  |  | Y                          | -0- |  |  | 56 |
| 08                                                                                                              | DLQ G-10 | -0- | -0- | -0- | -0- |  |  |  |  | Y                          | -0- |  |  | 56 |
| 09                                                                                                              | DLQ G-10 | -0- | -0- | -0- | -0- |  |  |  |  | Y                          | -0- |  |  | 56 |
| 10                                                                                                              | DLQ G-10 | -0- | -0- | -0- | -0- |  |  |  |  | Y                          | -0- |  |  | 56 |
| 11                                                                                                              | DLQ G-10 | -0- | -0- | -0- | -0- |  |  |  |  | Y                          | -0- |  |  | 56 |
| 12                                                                                                              | DLQ G-10 | -0- | -0- | -0- | -0- |  |  |  |  | Y                          | -0- |  |  | 56 |
| TOTAL GAS PROD: -0-                                                                                             |          |     |     |     |     |  |  |  |  | TOTAL CONDENSATE PROD: -0- |     |  |  |    |

| FT.TRINIDAD UPPER GLEN ROSE UNIT WELL #: 681 L RRCID -> 032387 COMPL. DATE 12/09/1962 TOTAL DEPTH N/A PERF. N/A |          |     |     |      |     |    |   |  |  |                            |     |  |  |     |
|-----------------------------------------------------------------------------------------------------------------|----------|-----|-----|------|-----|----|---|--|--|----------------------------|-----|--|--|-----|
| 01                                                                                                              | 140 N    | 70  | -0- | -70  | -0- | 70 | 2 |  |  | Y                          | -0- |  |  | -0- |
| 02                                                                                                              | 0 N      | -0- | -0- | -0-  | -0- |    |   |  |  | Y                          | -0- |  |  | -0- |
| 03                                                                                                              | 5 N      | 5   | -0- | -0-  | -0- | 5  | 2 |  |  | Y                          | -0- |  |  | -0- |
| 04                                                                                                              | 60 N     | 60  | -0- | -0-  | -0- | 60 | 2 |  |  | Y                          | -0- |  |  | -0- |
| 05                                                                                                              | 89 N     | 89  | -0- | -0-  | -0- | 89 | 2 |  |  | Y                          | -0- |  |  | -0- |
| 06                                                                                                              | 5 N      | -0- | -0- | -5   | -0- |    |   |  |  | Y                          | -0- |  |  | -0- |
| 07                                                                                                              | 70 N     | 70  | -0- | -0-  | -0- | 70 | 2 |  |  | Y                          | -0- |  |  | -0- |
| 08                                                                                                              | 93 N     | 60  | -0- | -33  | -0- | 60 | 2 |  |  | Y                          | -0- |  |  | -0- |
| 09                                                                                                              | DLQ G-10 | 42  | -0- | 42   | 42  | 42 | 2 |  |  | Y                          | -0- |  |  | -0- |
| 10                                                                                                              | DLQ G-10 | 42  | -0- | 42   | 84  | 42 | 2 |  |  | Y                          | -0- |  |  | -0- |
| 11                                                                                                              | DLQ G-10 | 55  | -0- | 55   | 139 | 55 | 2 |  |  | Y                          | -0- |  |  | -0- |
| *12                                                                                                             | 146 N    | 7   | -0- | -139 | -0- | 7  | 2 |  |  | Y                          | -0- |  |  | -0- |
| TOTAL GAS PROD: 500                                                                                             |          |     |     |      |     |    |   |  |  | TOTAL CONDENSATE PROD: -0- |     |  |  |     |

FORT TRINIDAD (GLEN ROSE, UPPER) // CONT. // 32156 852 ASSOCIATED CAPACITY CNTY: MADISON  
 EMPIRE TEXAS OPERATING LLC // CONT. // 100365  
 FT. TRINIDAD UPPER GLEN ROSE UNIT WELL #: 702 L RRCID -> 032388 COMPL. DATE 02/18/1963 TOTAL DEPTH N/A PERF. 10746 - 10794

| M  | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT (L) | MONTHLY<br>STATUS (CODE) | CUMU<br>STATUS (-) UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|----|------------|--------------------------------------|--------------------------|-----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01 | 14B2 EXT   | NO RPT                               | -0-                      | -0-                         | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 02 | 14B2 EXT   | NO RPT                               | -0-                      | -0-                         | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 03 | 14B DENY   | NO RPT                               | -0-                      | -0-                         | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 04 | 14B DENY   | NO RPT                               | -0-                      | -0-                         | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 05 | 14B DENY   | NO RPT                               | -0-                      | -0-                         | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 06 | 14B DENY   | NO RPT                               | -0-                      | -0-                         | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 07 | 14B DENY   | NO RPT                               | -0-                      | -0-                         | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 08 | 14B DENY   | NO RPT                               | -0-                      | -0-                         | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 09 | 14B DENY   | NO RPT                               | -0-                      | -0-                         | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 10 | 14B DENY   | NO RPT                               | -0-                      | -0-                         | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 11 | 14B DENY   | NO RPT                               | -0-                      | -0-                         | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 12 | H15 VIOL   | NO RPT                               | -0-                      | -0-                         | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |

PLUGGED AND ABANDONED 01/22/2026

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

FT. TRINIDAD UPPER GLEN ROSE UNIT WELL #: 717 U RRCID -> 032389 COMPL. DATE 01/27/1963 TOTAL DEPTH 10975 PERF. N/A

|    |          |        |     |     |     |  |  |  |   |        |  |  |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

FT. TRINIDAD UPPER GLEN ROSE UNIT WELL #: 791 D RRCID -> 032391 COMPL. DATE 04/02/1963 TOTAL DEPTH 10931 PERF. N/A

|    |          |        |     |     |     |  |  |  |   |        |  |  |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 03 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 10 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 11 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 12 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| FORT TRINIDAD (GLEN ROSE, UPPER)//CONT.// 32156 852 ASSOCIATED CAPACITY CNTY: MADISON                           |            |                  |                        |             |                      |                      |     |        |         |
|-----------------------------------------------------------------------------------------------------------------|------------|------------------|------------------------|-------------|----------------------|----------------------|-----|--------|---------|
| EMPIRE TEXAS OPERATING LLC //CONT.// 100365                                                                     |            |                  |                        |             |                      |                      |     |        |         |
| FT TRINIDAD UPPER GLEN ROSE UNIT WELL #: 121 RRCID -> 299972 COMPL. DATE 02/13/1974 TOTAL DEPTH 21227 PERF. N/A |            |                  |                        |             |                      |                      |     |        |         |
| M                                                                                                               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C   | COND   | EOM     |
| 0                                                                                                               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE             | AMT CODE             | M   | PROD   | BALANCE |
| 01                                                                                                              | SHUT IN    | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT | -0-     |
| 02                                                                                                              | SHUT IN    | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT | -0-     |
| 03                                                                                                              | SHUT IN    | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT | -0-     |
| 04                                                                                                              | SHUT IN    | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT | -0-     |
| 05                                                                                                              | SHUT IN    | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT | -0-     |
| 06                                                                                                              | SHUT IN    | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT | -0-     |
| 07                                                                                                              | SHUT IN    | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT | -0-     |
| 08                                                                                                              | SHUT IN    | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT | -0-     |
| 09                                                                                                              | SHUT IN    | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT | -0-     |
| 10                                                                                                              | SHUT IN    | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT | -0-     |
| 11                                                                                                              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT | -0-     |
| 12                                                                                                              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  |                      | N   | NO RPT | -0-     |
| TOTAL GAS PROD:                                                                                                 |            | -0-              | TOTAL CONDENSATE PROD: |             |                      |                      | -0- |        |         |

| TRAILBLAZER ENERGY RESOURCES, LLC 100797                                                            |          |        |                        |     |     |  |     |        |     |
|-----------------------------------------------------------------------------------------------------|----------|--------|------------------------|-----|-----|--|-----|--------|-----|
| VON ROSENBERG WELL #: 1 RRCID -> 257537 COMPL. DATE 02/19/2010 TOTAL DEPTH 11700 PERF. 9802 - 11423 |          |        |                        |     |     |  |     |        |     |
| 01                                                                                                  | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 02                                                                                                  | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 03                                                                                                  | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 04                                                                                                  | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 05                                                                                                  | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 06                                                                                                  | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 07                                                                                                  | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 08                                                                                                  | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 09                                                                                                  | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 10                                                                                                  | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 11                                                                                                  | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 12                                                                                                  | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| TOTAL GAS PROD:                                                                                     |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |        |     |

| MILLER WELL #: 1 RRCID -> 262234 COMPL. DATE 05/16/2010 TOTAL DEPTH 11858 PERF. 9840 - 11444 |     |        |                        |     |     |  |     |        |     |
|----------------------------------------------------------------------------------------------|-----|--------|------------------------|-----|-----|--|-----|--------|-----|
| 01                                                                                           | 0 Z | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 02                                                                                           | 0 Z | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 03                                                                                           | 0 Z | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 04                                                                                           | 0 Z | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 05                                                                                           | 0 Z | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 06                                                                                           | 0 Z | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 07                                                                                           | 0 Z | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 08                                                                                           | 0 Z | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 09                                                                                           | 0 Z | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 10                                                                                           | 0 Z | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 11                                                                                           | 0 Z | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| 12                                                                                           | 0 Z | NO RPT | -0-                    | -0- | -0- |  | N   | NO RPT | -0- |
| TOTAL GAS PROD:                                                                              |     | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |        |     |

| FORT TRINIDAD (GLEN ROSE, UPPER)//CONT.//  |            |          |                         | 32156 852            | ASSOCIATED              | CAPACITY                |                         |                    | CNTY: MADISON |                         |             |
|--------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|--------------------|---------------|-------------------------|-------------|
| TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// |            |          |                         | 100797               |                         |                         |                         |                    |               |                         |             |
| EASTHAM STATE PRISON FARM                  |            |          |                         | WELL #: 0801         | RRCID -> 270791         | COMPL. DATE 06/22/2011  | TOTAL DEPTH 15585       | PERF.11700 - 12012 |               |                         |             |
| M                                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C                  | COND PROD     | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                                         | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N                  | -0-           |                         | 77          |
| 02                                         | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N                  | -0-           |                         | 77          |
| 03                                         | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N                  | -0-           |                         | 77          |
| 04                                         | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N                  | -0-           |                         | 77          |
| 05                                         | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N                  | -0-           |                         | 77          |
| 06                                         | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N                  | -0-           |                         | 77          |
| 07                                         | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N                  | -0-           |                         | 77          |
| 08                                         | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N                  | -0-           |                         | 77          |
| 09                                         | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N                  | -0-           |                         | 77          |
| 10                                         | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N                  | -0-           |                         | 77          |
| 11                                         | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N                  | -0-           |                         | 77          |
| 12                                         | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N                  | NO RPT        |                         | 77          |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| REED EXPLORATION LLC |          |     |     | 102257    |                 |                        |                   |                    |     |  |     |
|----------------------|----------|-----|-----|-----------|-----------------|------------------------|-------------------|--------------------|-----|--|-----|
| CANNON               |          |     |     | WELL #: 1 | RRCID -> 272989 | COMPL. DATE 10/26/2013 | TOTAL DEPTH 11880 | PERF.10142 - 11729 |     |  |     |
| 01                   | 14B2 EXT | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 102 |
| 02                   | 14B DENY | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 102 |
| 03                   | 14B DENY | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 102 |
| 04                   | 14B DENY | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 102 |
| 05                   | 14B DENY | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 102 |
| 06                   | 14B DENY | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 102 |
| 07                   | 14B DENY | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 102 |
| 08                   | 14B DENY | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 102 |
| 09                   | 14B2 EXT | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 102 |
| 10                   | 14B2 EXT | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 102 |
| 11                   | 14B2 EXT | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 102 |
| 12                   | 14B2 EXT | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 102 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| SANTA ELENA GAS UNIT |     |     |     | WELL #: 1 | RRCID -> 276756 | COMPL. DATE 03/06/2014 | TOTAL DEPTH 11998 | PERF.10175 - 11848 |     |  |    |
|----------------------|-----|-----|-----|-----------|-----------------|------------------------|-------------------|--------------------|-----|--|----|
| 01                   | 0 N | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 33 |
| 02                   | 0 N | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 33 |
| 03                   | 0 N | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 33 |
| 04                   | 0 N | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 33 |
| 05                   | 0 N | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 33 |
| 06                   | 0 N | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 33 |
| 07                   | 0 N | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 33 |
| 08                   | 0 N | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 33 |
| 09                   | 0 N | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 33 |
| 10                   | 0 N | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 33 |
| 11                   | 0 N | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 33 |
| 12                   | 0 N | -0- | -0- | -0-       | -0-             |                        |                   | N                  | -0- |  | 33 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| FORT TRINIDAD (GLEN ROSE, UPPER)//CONT.// 32156 852 ASSOCIATED CAPACITY CNTY: MADISON           |       |      |          |                         |                      |                         |                         |                         |             |
|-------------------------------------------------------------------------------------------------|-------|------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-------------|
| REED EXPLORATION LLC //CONT.// 102257                                                           |       |      |          |                         |                      |                         |                         |                         |             |
| CHAMBLESS WELL #: 1 RRCID -> 279369 COMPL. DATE 03/13/2014 TOTAL DEPTH 12005 PERF.10163 - 11856 |       |      |          |                         |                      |                         |                         |                         |             |
| M                                                                                               | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 0                                                                                               |       |      |          |                         |                      |                         |                         |                         |             |
| 01                                                                                              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 110         |
| 02                                                                                              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 110         |
| 03                                                                                              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 110         |
| 04                                                                                              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 110         |
| 05                                                                                              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 110         |
| 06                                                                                              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 110         |
| 07                                                                                              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 110         |
| 08                                                                                              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 110         |
| 09                                                                                              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 110         |
| 10                                                                                              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 110         |
| 11                                                                                              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 110         |
| 12                                                                                              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 110         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| SAVELL WELL #: 1 RRCID -> 280182 COMPL. DATE 03/16/2014 TOTAL DEPTH 11748 PERF.10112 - 11683 |   |   |     |     |     |     |  |  |    |
|----------------------------------------------------------------------------------------------|---|---|-----|-----|-----|-----|--|--|----|
| 01                                                                                           | 0 | N | -0- | -0- | -0- | -0- |  |  | 26 |
| 02                                                                                           | 0 | N | -0- | -0- | -0- | -0- |  |  | 26 |
| 03                                                                                           | 0 | N | -0- | -0- | -0- | -0- |  |  | 26 |
| 04                                                                                           | 0 | N | -0- | -0- | -0- | -0- |  |  | 26 |
| 05                                                                                           | 0 | N | -0- | -0- | -0- | -0- |  |  | 26 |
| 06                                                                                           | 0 | N | -0- | -0- | -0- | -0- |  |  | 26 |
| 07                                                                                           | 0 | N | -0- | -0- | -0- | -0- |  |  | 26 |
| 08                                                                                           | 0 | N | -0- | -0- | -0- | -0- |  |  | 26 |
| 09                                                                                           | 0 | N | -0- | -0- | -0- | -0- |  |  | 26 |
| 10                                                                                           | 0 | N | -0- | -0- | -0- | -0- |  |  | 26 |
| 11                                                                                           | 0 | N | -0- | -0- | -0- | -0- |  |  | 26 |
| 12                                                                                           | 0 | N | -0- | -0- | -0- | -0- |  |  | 26 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| BURK ROYALTY CO., LTD. 108799                                                                                  |       |        |     |     |     |     |  |  |     |
|----------------------------------------------------------------------------------------------------------------|-------|--------|-----|-----|-----|-----|--|--|-----|
| TOMMIE JO MANNING, ET AL WELL #: 1 RRCID -> 266537 COMPL. DATE 08/07/2012 TOTAL DEPTH 11510 PERF.10671 - 11090 |       |        |     |     |     |     |  |  |     |
| 01                                                                                                             | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  | -0- |
| 02                                                                                                             | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  | -0- |
| 03                                                                                                             | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  | -0- |
| 04                                                                                                             | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  | -0- |
| 05                                                                                                             | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  | -0- |
| 06                                                                                                             | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  | -0- |
| 07                                                                                                             | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  | -0- |
| 08                                                                                                             | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  | -0- |
| 09                                                                                                             | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  | -0- |
| 10                                                                                                             | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  | -0- |
| 11                                                                                                             | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  | -0- |
| 12                                                                                                             | T. A. | NO RPT | -0- | -0- | -0- | -0- |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                                                         |       |      |                                  |         |         |              |      |          |     |                                                                             |              |      |      |   |        |     |      |              |      |      |         |
|-------------------------------------------------------------------------|-------|------|----------------------------------|---------|---------|--------------|------|----------|-----|-----------------------------------------------------------------------------|--------------|------|------|---|--------|-----|------|--------------|------|------|---------|
| FORT TRINIDAD (GLEN ROSE, UPPER)//CONT.// 32156 852 ASSOCIATED CAPACITY |       |      |                                  |         |         |              |      |          |     | CNTY: MADISON                                                               |              |      |      |   |        |     |      |              |      |      |         |
| BURK ROYALTY CO., LTD. //CONT.// 108799                                 |       |      |                                  |         |         |              |      |          |     |                                                                             |              |      |      |   |        |     |      |              |      |      |         |
| HARGRAVE WELL #:                                                        |       |      |                                  |         |         |              |      |          |     | RRCID -> 274601 COMPL. DATE 08/24/2013 TOTAL DEPTH 11750 PERF. 9805 - 11582 |              |      |      |   |        |     |      |              |      |      |         |
| -----                                                                   |       |      |                                  |         |         |              |      |          |     |                                                                             |              |      |      |   |        |     |      |              |      |      |         |
| M                                                                       |       |      | GAS                              | INJECT. | (I)     | MONTHLY      | CUMU | STATUS   | *   | *                                                                           | DISPOSITIONS | *    | *    | C | COND   | *   | *    | DISPOSITIONS | *    | *    | EOM     |
| 0                                                                       | ALLOW | CODE | PROD                             | GAS     | LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT | CODE                                                                        | AMT          | CODE | CODE | M | PROD   | AMT | CODE | AMT          | CODE | CODE | BALANCE |
| -----                                                                   |       |      |                                  |         |         |              |      |          |     |                                                                             |              |      |      |   |        |     |      |              |      |      |         |
| 01                                                                      | P&A   | COND | -0-                              | -0-     | -0-     | -0-          | -0-  |          |     |                                                                             |              |      |      | N | -0-    |     |      |              |      |      | 78      |
| 02                                                                      | P&A   | COND | -0-                              | -0-     | -0-     | -0-          | -0-  |          |     |                                                                             |              |      |      | N | -0-    |     |      |              |      |      | 78      |
| 03                                                                      | P&A   | COND | -0-                              | -0-     | -0-     | -0-          | -0-  |          |     |                                                                             |              |      |      | N | -0-    |     |      |              |      |      | 78      |
| 04                                                                      | P&A   | COND | -0-                              | -0-     | -0-     | -0-          | -0-  |          |     |                                                                             |              |      |      | N | -0-    |     |      |              |      |      | 78      |
| 05                                                                      | P&A   | COND | -0-                              | -0-     | -0-     | -0-          | -0-  |          |     |                                                                             |              |      |      | N | -0-    |     |      |              |      |      | 78      |
| 06                                                                      | P&A   | COND | -0-                              | -0-     | -0-     | -0-          | -0-  |          |     |                                                                             |              |      |      | N | -0-    |     |      |              |      |      | 78      |
| 07                                                                      | P&A   | COND | -0-                              | -0-     | -0-     | -0-          | -0-  |          |     |                                                                             |              |      |      | N | -0-    |     |      |              |      |      | 78      |
| 08                                                                      | P&A   | COND | -0-                              | -0-     | -0-     | -0-          | -0-  |          |     |                                                                             |              |      |      | N | -0-    |     |      |              |      |      | 78      |
| 09                                                                      | P&A   | COND | -0-                              | -0-     | -0-     | -0-          | -0-  |          |     |                                                                             |              |      |      | N | -0-    |     |      |              |      |      | 78      |
| 10                                                                      | P&A   | COND | -0-                              | -0-     | -0-     | -0-          | -0-  |          |     |                                                                             |              |      |      | N | -0-    |     |      |              |      |      | 78      |
| 11                                                                      | P&A   | COND | -0-                              | -0-     | -0-     | -0-          | -0-  |          |     |                                                                             |              |      |      | N | -0-    |     |      |              |      |      | 78      |
| 12                                                                      | P&A   | COND | -0-                              | -0-     | -0-     | -0-          | -0-  |          |     |                                                                             |              |      |      | N | -0-    |     |      |              |      |      | 78      |
|                                                                         |       |      | NO RPT                           |         | -0-     | -0-          | -0-  |          |     |                                                                             |              |      |      | N | NO RPT |     |      |              |      |      | 78      |
|                                                                         |       |      | PLUGGED AND ABANDONED 08/13/2021 |         |         |              |      |          |     |                                                                             |              |      |      |   |        |     |      |              |      |      |         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| CONTRAST ENERGY, LLC |      |     |     | 173799  |     |                 |                        |                   |            |         |  |     |  |  |  |
|----------------------|------|-----|-----|---------|-----|-----------------|------------------------|-------------------|------------|---------|--|-----|--|--|--|
| BROXSON              |      |     |     | WELL #: | 1   | RRCID -> 263573 | COMPL. DATE 09/01/2011 | TOTAL DEPTH 11935 | PERF.10484 | - 11826 |  |     |  |  |  |
| 01                   | 14B2 | EXT | -0- | -0-     | -0- | 30              |                        | N                 | -0-        |         |  | 117 |  |  |  |
| 02                   | 14B2 | EXT | -0- | -0-     | -0- | 30              |                        | N                 | -0-        |         |  | 117 |  |  |  |
| 03                   | 14B2 | EXT | -0- | -0-     | -0- | 30              |                        | N                 | -0-        |         |  | 117 |  |  |  |
| 04                   | 14B2 | EXT | -0- | -0-     | -0- | 30              |                        | N                 | -0-        |         |  | 117 |  |  |  |
| 05                   | 14B2 | EXT | -0- | -0-     | -0- | 30              |                        | N                 | -0-        |         |  | 117 |  |  |  |
| 06                   | 14B2 | EXT | -0- | -0-     | -0- | 30              |                        | N                 | -0-        |         |  | 117 |  |  |  |
| 07                   | 14B2 | EXT | -0- | -0-     | -0- | 30              |                        | N                 | -0-        |         |  | 117 |  |  |  |
| 08                   | 14B2 | EXT | -0- | -0-     | -0- | 30              |                        | N                 | -0-        |         |  | 117 |  |  |  |
| 09                   | 14B2 | EXT | -0- | -0-     | -0- | 30              |                        | N                 | -0-        |         |  | 117 |  |  |  |
| 10                   | 14B2 | EXT | -0- | -0-     | -0- | 30              |                        | N                 | -0-        |         |  | 117 |  |  |  |
| 11                   | 14B2 | EXT | -0- | -0-     | -0- | 30              |                        | N                 | -0-        |         |  | 117 |  |  |  |
| 12                   | 14B2 | EXT | -0- | -0-     | -0- | 30              |                        | N                 | -0-        |         |  | 117 |  |  |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| E2 OPERATING LLC |      |       |        | 238475  |      |                 |                        |                   |                    |   |   |        |     |   |  |     |
|------------------|------|-------|--------|---------|------|-----------------|------------------------|-------------------|--------------------|---|---|--------|-----|---|--|-----|
| ROBERTSON        |      |       |        | WELL #: | 1    | RRCID -> 258148 | COMPL. DATE 08/25/2010 | TOTAL DEPTH 11515 | PERF. 9466 - 10836 |   |   |        |     |   |  |     |
| 01               | 14B  | DENY  | 204    | -0-     | 204  | 204             | 145                    | 1                 | 59                 | 9 | N | 54     | 175 | 1 |  | 28  |
| 02               | 14B  | DENY  | 166    | -0-     | 166  | 370             | 131                    | 1                 | 35                 | 9 | N | 32     |     |   |  | 60  |
| 03               | 14B2 | EXT   | 196    | -0-     | 196  | 566             | 139                    | 1                 | 57                 | 9 | N | 52     |     |   |  | 112 |
| 04               | 14B2 | EXT   | 187    | -0-     | 187  | 753             | 141                    | 1                 | 46                 | 9 | N | 42     |     |   |  | 154 |
| 05               | 14B2 | EXT   | 59     | -0-     | 59   | 812             | 56                     | 1                 | 3                  | 9 | N | 3      | 87  | 1 |  | 70  |
| 06               | 14B2 | EXT   | 63     | -0-     | 63   | 875             | 50                     | 1                 | 13                 | 9 | N | 12     |     |   |  | 82  |
| 07               | 14B2 | EXT   | 59     | -0-     | 59   | 934             | 57                     | 1                 | 2                  | 9 | N | 2      |     |   |  | 84  |
| 08               | 14B2 | EXT   | -0-    | -0-     | -0-  | 934             |                        |                   |                    |   | N | -0-    |     |   |  | 84  |
| 09               |      | 934 X | -0-    | -0-     | -934 | -0-             |                        |                   |                    |   | N | -0-    |     |   |  | 84  |
| 10               |      | 0 N   | -0-    | -0-     | -0-  | -0-             |                        |                   |                    |   | N | 1      |     |   |  | 85  |
| 11               |      | 0 N   | -0-    | -0-     | -0-  | -0-             |                        |                   |                    |   | N | -0-    |     |   |  | 85  |
| 12               |      | 0 N   | NO RPT | -0-     | -0-  | -0-             |                        |                   |                    |   | N | NO RPT |     |   |  | 85  |

TOTAL GAS PROD: 934

TOTAL CONDENSATE PROD: 198

FORT TRINIDAD (GLEN ROSE, UPPER)//CONT.// 32156 852 ASSOCIATED CAPACITY CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 POSTEL WELL #: 1 RRCID -> 264532 COMPL. DATE 01/10/2012 TOTAL DEPTH 12350 PERF.10176 - 12226

| M               | 0    | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | STATUS | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------|------------|----------|----------------------------|-------------------------|------------------------|--------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              |      | 0 N        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 75             |
| 02              |      | 0 N        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 75             |
| 03              |      | 0 N        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 75             |
| 04              |      | 0 N        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 75             |
| 05              |      | 0 N        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 75             |
| 06              |      | 0 N        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 75             |
| 07              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 75             |
| 08              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 75             |
| 09              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 75             |
| 10              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 75             |
| 11              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 75             |
| 12              | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 75             |
| TOTAL GAS PROD: |      |            | -0-      |                            |                         | TOTAL CONDENSATE PROD: |        |          | -0-                       |          |                           |        |              |          |                           |          |                           |                |

STERLING T. HARRISON ET AL WELL #: 1 RRCID -> 265273 COMPL. DATE 06/02/2012 TOTAL DEPTH 11640 PERF.10877 - 11635

|                 |     |    |        |     |     |                        |  |  |     |  |  |   |        |  |  |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|--|-----|--|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |  |   |        |  |  |  |  |     |

SAMUEL GAS UNIT WELL #: 1H RRCID -> 269655 COMPL. DATE 05/16/2012 TOTAL DEPTH 10150 PERF.11210 - 14185

|                 |  |     |        |     |     |                        |  |  |     |  |  |   |        |  |  |  |  |     |
|-----------------|--|-----|--------|-----|-----|------------------------|--|--|-----|--|--|---|--------|--|--|--|--|-----|
| 01              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-    |  |  |  |  | -0- |
| 02              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-    |  |  |  |  | -0- |
| 03              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-    |  |  |  |  | -0- |
| 04              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-    |  |  |  |  | -0- |
| 05              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-    |  |  |  |  | -0- |
| 06              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-    |  |  |  |  | -0- |
| 07              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-    |  |  |  |  | -0- |
| 08              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-    |  |  |  |  | -0- |
| 09              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-    |  |  |  |  | -0- |
| 10              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-    |  |  |  |  | -0- |
| 11              |  | 0 N | -0-    | -0- | -0- | -0-                    |  |  |     |  |  | N | -0-    |  |  |  |  | -0- |
| 12              |  | 0 N | NO RPT | -0- | -0- | -0-                    |  |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |     | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |  |   |        |  |  |  |  |     |

|                                                                                                |            |          |                         |                      |                         |       |                        |       |                     |     |           |       |                     |       |                     |             |
|------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| FORT TRINIDAD (GLEN ROSE, UPPER)//CONT.// 32156 852 ASSOCIATED CAPACITY CNTY: MADISON          |            |          |                         |                      |                         |       |                        |       |                     |     |           |       |                     |       |                     |             |
| E2 OPERATING LLC //CONT.// 238475                                                              |            |          |                         |                      |                         |       |                        |       |                     |     |           |       |                     |       |                     |             |
| BRASSELL WELL #: 1 RRCID -> 271284 COMPL. DATE 03/20/2013 TOTAL DEPTH 11933 PERF.10158 - 11250 |            |          |                         |                      |                         |       |                        |       |                     |     |           |       |                     |       |                     |             |
| M                                                                                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                             | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                        |       |                     | N   | 176       | 145   | 1                   |       |                     | 235         |
| 02                                                                                             | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                        |       |                     | N   | 156       | 164   | 1                   |       |                     | 227         |
| 03                                                                                             | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                        |       |                     | N   | 119       | 176   | 1                   |       |                     | 170         |
| 04                                                                                             | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                        |       |                     | N   | 132       |       |                     |       |                     | 302         |
| 05                                                                                             | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                        |       |                     | N   | 166       | 169   | 1                   |       |                     | 299         |
| 06                                                                                             | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                        |       |                     | N   | 137       | 328   | 1                   |       |                     | 108         |
| 07                                                                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                        |       |                     | N   | 138       | 173   | 1                   |       |                     | 73          |
| 08                                                                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                        |       |                     | N   | 142       |       |                     |       |                     | 215         |
| 09                                                                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                        |       |                     | N   | 142       | 190   | 1                   |       |                     | 167         |
| 10                                                                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                        |       |                     | N   | 139       | 139   | 1                   |       |                     | 167         |
| 11                                                                                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                        |       |                     | N   | 157       | 192   | 1                   |       |                     | 132         |
| 12                                                                                             | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |                     | N   | NO RPT    |       |                     |       |                     | 132         |
| TOTAL GAS PROD:                                                                                |            | -0-      |                         |                      |                         |       | TOTAL CONDENSATE PROD: |       |                     |     | 1,604     |       |                     |       |                     |             |

| TURNER          |      |     |        | WELL #:                | 1   | RRCID -> 271286 | COMPL. DATE 03/19/2013 | TOTAL DEPTH 12050 | PERF.10197 - 11898 |   |     |
|-----------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|---|-----|
| 01              | 0    | N   | -0-    | -0-                    | -0- | -0-             | N                      | 517               | 217                | 1 | 454 |
| 02              | 0    | N   | -0-    | -0-                    | -0- | -0-             | N                      | 695               | 825                | 1 | 324 |
| 03              | 0    | N   | -0-    | -0-                    | -0- | -0-             | N                      | 216               | 189                | 1 | 351 |
| 04              | 0    | N   | -0-    | -0-                    | -0- | -0-             | N                      | 599               | 606                | 1 | 344 |
| 05              | 0    | N   | -0-    | -0-                    | -0- | -0-             | N                      | 218               | 355                | 1 | 207 |
| 06              | 0    | N   | -0-    | -0-                    | -0- | -0-             | N                      | 392               | 472                | 1 | 127 |
| 07              | 0    | N   | -0-    | -0-                    | -0- | -0-             | N                      | 387               | 362                | 1 | 152 |
| 08              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | 362               | 364                | 1 | 150 |
| 09              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | 521               | 369                | 1 | 302 |
| 10              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | 184               | 202                | 1 | 284 |
| 11              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | 273               | 416                | 1 | 141 |
| 12              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                    |   | 141 |
| TOTAL GAS PROD: |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | 4,364                  |                   |                    |   |     |

| MANNING         |       |        |     | WELL #: | 1   | RRCID -> 273058        | COMPL. | DATE 02/23/2014 | TOTAL DEPTH 11716 | PERF. 9772 - 11499 |   |     |
|-----------------|-------|--------|-----|---------|-----|------------------------|--------|-----------------|-------------------|--------------------|---|-----|
| 01              | 0 N   | -0-    | -0- | -0-     | -0- |                        |        | N               | 250               | 370                | 1 | 256 |
| 02              | 0 N   | -0-    | -0- | -0-     | -0- |                        |        | N               | 281               | 185                | 1 | 352 |
| 03              | 0 N   | -0-    | -0- | -0-     | -0- |                        |        | N               | 631               | 729                | 1 | 254 |
| 04              | 0 N   | -0-    | -0- | -0-     | -0- |                        |        | N               | 251               | 184                | 1 | 321 |
| 05              | 0 N   | -0-    | -0- | -0-     | -0- |                        |        | N               | 370               | 365                | 1 | 326 |
| 06              | 0 N   | -0-    | -0- | -0-     | -0- |                        |        | N               | 213               |                    |   | 539 |
| 07              | 645 N | 645    | -0- | -0-     | -0- | 88                     | 2      | 557 9           | 506               | 709                | 1 | 336 |
| 08              | 770 N | 770    | -0- | -0-     | -0- | 144                    | 2      | 626 9           | 569               | 558                | 1 | 347 |
| 09              | 578 N | 578    | -0- | -0-     | -0- | 88                     | 2      | 490 9           | 445               | 562                | 1 | 230 |
| 10              | 807 N | 807    | -0- | -0-     | -0- | 364                    | 2      | 443 9           | 403               | 329                | 1 | 304 |
| 11              | 750 N | -0-    | -0- | -750    | -0- |                        |        | N               | -0-               | 143                | 1 | 161 |
| 12              | 0 N   | NO RPT | -0- | -0-     | -0- |                        |        | N               | NO RPT            |                    |   | 161 |
| TOTAL GAS PROD: |       |        |     | 2,800   |     | TOTAL CONDENSATE PROD: |        |                 |                   | 3,919              |   |     |



FORT TRINIDAD (GLEN ROSE, UPPER)//CONT.// 32156 852 ASSOCIATED CAPACITY CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 GREENE WELL #: 1 RRCID -> 273662 COMPL. DATE 01/15/2014 TOTAL DEPTH 11605 PERF. 9648 - 11490

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | 10        |                         |                         | 107         |
| 02              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | 5         |                         |                         | 112         |
| 03              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | 18        |                         |                         | 130         |
| 04              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | 9         |                         |                         | 139         |
| 05              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | 3         |                         |                         | 142         |
| 06              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 142         |
| 07              | 10 N       | -0-      | -0-                     | -0-                    | -0-                     | 4 2                     | 6 9                     | N | 5         |                         |                         | 147         |
| 08              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 147         |
| 09              | 33 N       | -0-      | -0-                     | -0-                    | -0-                     | 5 2                     | 28 9                    | N | 25        |                         |                         | 172         |
| 10              | 21 N       | -0-      | -0-                     | -0-                    | -0-                     | 21 2                    |                         | N | -0-       |                         |                         | 172         |
| 11              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 172         |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N | NO RPT    |                         |                         | 172         |
| TOTAL GAS PROD: |            | 64       |                         | TOTAL CONDENSATE PROD: |                         | 75                      |                         |   |           |                         |                         |             |

VIVIENNE WELL #: 1 RRCID -> 274572 COMPL. DATE 12/02/2013 TOTAL DEPTH 11672 PERF. 9761 - 11603

|                 |          |        |     |                        |     |     |  |   |        |  |  |    |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|----|
| 01              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 65 |
| 02              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 65 |
| 03              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 65 |
| 04              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 65 |
| 05              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 65 |
| 06              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 65 |
| 07              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 65 |
| 08              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 65 |
| 09              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 65 |
| 10              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 65 |
| 11              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 65 |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 65 |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |    |

TINSLEY WELL #: 1 RRCID -> 276850 COMPL. DATE 09/29/2014 TOTAL DEPTH 12000 PERF.10044 - 11802

|                 |          |        |     |                        |     |      |  |   |        |  |  |    |
|-----------------|----------|--------|-----|------------------------|-----|------|--|---|--------|--|--|----|
| 01              | 0 N      | -0-    | -0- | -0-                    | -0- |      |  | N | -0-    |  |  | 63 |
| 02              | 0 N      | -0-    | -0- | -0-                    | -0- |      |  | N | -0-    |  |  | 63 |
| 03              | 0 N      | -0-    | -0- | -0-                    | -0- |      |  | N | -0-    |  |  | 63 |
| 04              | 0 N      | -0-    | -0- | -0-                    | -0- |      |  | N | -0-    |  |  | 63 |
| 05              | 0 N      | -0-    | -0- | -0-                    | -0- |      |  | N | 4      |  |  | 67 |
| 06              | 0 N      | -0-    | -0- | -0-                    | -0- |      |  | N | -0-    |  |  | 67 |
| 07              | 0 N      | -0-    | -0- | -0-                    | -0- |      |  | N | -0-    |  |  | 67 |
| 08              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |      |  | N | -0-    |  |  | 67 |
| 09              | 14B2 EXT | 7      | -0- | 7                      | 7   | 7 2  |  | N | -0-    |  |  | 67 |
| *10             | 14B2 EXT | 51     | -0- | 51                     | 58  | 51 3 |  | N | -0-    |  |  | 67 |
| 11              | 14B2 EXT | -0-    | -0- | -0-                    | 58  |      |  | N | -0-    |  |  | 67 |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | 58  |      |  | N | NO RPT |  |  | 67 |
| TOTAL GAS PROD: |          | 58     |     | TOTAL CONDENSATE PROD: |     | 4    |  |   |        |  |  |    |

|                                                                                              |       |        |             |              |      |                        |     |       |              |      |      |   |        |     |      |              |      |      |         |
|----------------------------------------------------------------------------------------------|-------|--------|-------------|--------------|------|------------------------|-----|-------|--------------|------|------|---|--------|-----|------|--------------|------|------|---------|
| FORT TRINIDAD (GLEN ROSE, UPPER)//CONT.// 32156 852 ASSOCIATED CAPACITY CNTY: MADISON        |       |        |             |              |      |                        |     |       |              |      |      |   |        |     |      |              |      |      |         |
| E2 OPERATING LLC //CONT.// 238475                                                            |       |        |             |              |      |                        |     |       |              |      |      |   |        |     |      |              |      |      |         |
| STIVER WELL #: 1 RRCID -> 276853 COMPL. DATE 09/19/2013 TOTAL DEPTH 11845 PERF. 9991 - 11523 |       |        |             |              |      |                        |     |       |              |      |      |   |        |     |      |              |      |      |         |
| M                                                                                            | ALLOW | GAS    | INJECT. (I) | MONTHLY      | CUMU | STATUS                 | *   | *     | DISPOSITIONS | *    | *    | C | COND   | *   | *    | DISPOSITIONS | *    | *    | EOM     |
| 0                                                                                            | CODE  | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE               | AMT | CODE  | AMT          | CODE | CODE | M | PROD   | AMT | CODE | AMT          | CODE | CODE | BALANCE |
| 01                                                                                           | 0 N   | -0-    | -0-         | -0-          | -0-  | -0-                    |     |       |              |      |      | N | 260    | 169 | 1    |              |      |      | 205     |
| 02                                                                                           | 0 N   | -0-    | -0-         | -0-          | -0-  | -0-                    |     |       |              |      |      | N | 262    | 180 | 1    |              |      |      | 287     |
| 03                                                                                           | 0 N   | -0-    | -0-         | -0-          | -0-  | -0-                    |     |       |              |      |      | N | 82     | 184 | 1    |              |      |      | 185     |
| 04                                                                                           | 0 N   | -0-    | -0-         | -0-          | -0-  | -0-                    |     |       |              |      |      | N | 165    | 118 | 1    |              |      |      | 232     |
| 05                                                                                           | 0 N   | -0-    | -0-         | -0-          | -0-  | -0-                    |     |       |              |      |      | N | 152    | 190 | 1    |              |      |      | 194     |
| 06                                                                                           | 0 N   | -0-    | -0-         | -0-          | -0-  | -0-                    |     |       |              |      |      | N | 51     | 183 | 1    |              |      |      | 62      |
| 07                                                                                           | 653 N | 653    | -0-         | -0-          | -0-  | -0-                    | 60  | 2     | 593          | 9    |      | N | 539    | 167 | 1    |              |      |      | 434     |
| 08                                                                                           | 340 N | 340    | -0-         | -0-          | -0-  | -0-                    | 50  | 2     | 290          | 9    |      | N | 264    | 561 | 1    |              |      |      | 137     |
| 09                                                                                           | 432 N | 432    | -0-         | -0-          | -0-  | -0-                    | 48  | 2     | 384          | 9    |      | N | 349    | 190 | 1    |              |      |      | 296     |
| 10                                                                                           | 0 N   | -0-    | -0-         | -0-          | -0-  | -0-                    |     |       |              |      |      | N | 252    | 413 | 1    |              |      |      | 135     |
| 11                                                                                           | 330 N | -0-    | -0-         | -330         | -0-  | -0-                    |     |       |              |      |      | N | -0-    |     |      |              |      |      | 135     |
| 12                                                                                           | 0 N   | NO RPT | -0-         | -0-          | -0-  | -0-                    |     |       |              |      |      | N | NO RPT |     |      |              |      |      | 135     |
| TOTAL GAS PROD:                                                                              |       | 1,425  |             |              |      | TOTAL CONDENSATE PROD: |     | 2,376 |              |      |      |   |        |     |      |              |      |      |         |

| WORD            |   |   |        | WELL #:                | 1   | RRCID -> 278412 | COMPL. DATE 10/30/2014 | TOTAL DEPTH 12450 | PERF.10634 | - 12291 |     |
|-----------------|---|---|--------|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|-----|
| 01              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | 104 |
| 02              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | 104 |
| 03              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | 104 |
| 04              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | 104 |
| 05              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | 104 |
| 06              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | 30                |            |         | 134 |
| 07              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | 30                |            |         | 164 |
| 08              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | 32                |            |         | 196 |
| 09              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | 34                |            |         | 230 |
| 10              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | 4                 | 166        | 1       | 68  |
| 11              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | 68  |
| 12              | 0 | N | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            |         | 68  |
| TOTAL GAS PROD: |   |   | -0-    | TOTAL CONDENSATE PROD: |     |                 | 130                    |                   |            |         |     |

| HENRY           |      |       |        | WELL #: | 1                      | RRCID -> 278443 | COMPL. DATE 11/14/2013 |   |     | TOTAL DEPTH 11650 | PERF. 9724 - 11072 |        |     |   |     |
|-----------------|------|-------|--------|---------|------------------------|-----------------|------------------------|---|-----|-------------------|--------------------|--------|-----|---|-----|
| 01              | 0    | N     | -0-    | -0-     | -0-                    | -0-             |                        |   |     | N                 | 36                 | 43     | 1   |   | 102 |
| 02              | 0    | N     | -0-    | -0-     | -0-                    | -0-             |                        |   |     | N                 | 25                 |        |     |   | 127 |
| 03              | 0    | N     | -0-    | -0-     | -0-                    | -0-             |                        |   |     | N                 | 126                | 185    | 1   |   | 68  |
| 04              | 0    | N     | -0-    | -0-     | -0-                    | -0-             |                        |   |     | N                 | 47                 |        |     |   | 115 |
| 05              |      | N     | -0-    | -0-     | -0-                    | -0-             |                        |   |     | N                 | 120                |        |     |   | 235 |
| 06              | 14B2 | EXT   | -0-    | -0-     | -0-                    | -0-             |                        |   |     | N                 | 24                 |        |     |   | 259 |
| 07              | 14B2 | EXT   | 104    | -0-     | 104                    | 104             | 27                     | 2 | 77  | 9                 | N                  | 70     | 172 | 1 | 157 |
| 08              | 14B2 | EXT   | 198    | -0-     | 198                    | 302             | 73                     | 2 | 125 | 9                 | N                  | 114    | 174 | 1 | 97  |
| 09              | 14B2 | EXT   | 113    | -0-     | 113                    | 415             | 14                     | 2 | 99  | 9                 | N                  | 90     |     |   | 187 |
| 10              | 14B2 | EXT   | 177    | -0-     | 177                    | 592             | 107                    | 2 | 70  | 9                 | N                  | 64     | 208 | 1 | 43  |
| 11              |      | 592 X | -0-    | -0-     | -592                   | -0-             |                        |   |     |                   | N                  | -0-    |     |   | 43  |
| 12              |      | 0 X   | NO RPT | -0-     | -0-                    | -0-             |                        |   |     |                   | N                  | NO RPT |     |   | 43  |
| TOTAL GAS PROD: |      |       |        | 592     | TOTAL CONDENSATE PROD: |                 |                        |   | 716 |                   |                    |        |     |   |     |

| FORT TRINIDAD (GLEN ROSE, UPPER)//CONT.// 32156 852 ASSOCIATED CAPACITY CNTY: MADISON         |       |        |             |              |              |        |                  |                  |      |                        |                  |                  |                  |         |
|-----------------------------------------------------------------------------------------------|-------|--------|-------------|--------------|--------------|--------|------------------|------------------|------|------------------------|------------------|------------------|------------------|---------|
| E2 OPERATING LLC //CONT.// 238475                                                             |       |        |             |              |              |        |                  |                  |      |                        |                  |                  |                  |         |
| TRICHEL WELL #: 1 RRCID -> 278444 COMPL. DATE 03/10/2014 TOTAL DEPTH 10850 PERF. 9618 - 10723 |       |        |             |              |              |        |                  |                  |      |                        |                  |                  |                  |         |
| M                                                                                             | ALLOW | GAS    | INJECT. (I) | MONTHLY      | CUMU         | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND                   | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                             | CODE  | PROD   | GAS LIFT(L) | STATUS(CODE) | (- )UNDERAGE | AMT    | CODE             | AMT              | CODE | PROD                   | AMT              | CODE             | AMT              | BALANCE |
| 01                                                                                            | 0 N   | -0-    | -0-         | -0-          | -0-          |        |                  |                  | N    | -0-                    |                  |                  |                  | 40      |
| 02                                                                                            | 0 N   | -0-    | -0-         | -0-          | -0-          |        |                  |                  | N    | 3                      |                  |                  |                  | 43      |
| 03                                                                                            | 0 N   | -0-    | -0-         | -0-          | -0-          |        |                  |                  | N    | 4                      |                  |                  |                  | 47      |
| 04                                                                                            | 0 N   | -0-    | -0-         | -0-          | -0-          |        |                  |                  | N    | 3                      |                  |                  |                  | 50      |
| 05                                                                                            | 0 N   | -0-    | -0-         | -0-          | -0-          |        |                  |                  | N    | 3                      |                  |                  |                  | 53      |
| 06                                                                                            | 0 N   | -0-    | -0-         | -0-          | -0-          |        |                  |                  | N    | -0-                    |                  |                  |                  | 53      |
| 07                                                                                            | 24 N  | 24     | -0-         | -0-          | -0-          |        | 13 2             | 11 9             | N    | 10                     |                  |                  |                  | 63      |
| 08                                                                                            | 10 N  | 10     | -0-         | -0-          | -0-          |        | 10 2             |                  | N    | -0-                    |                  |                  |                  | 63      |
| 09                                                                                            | 0 N   | -0-    | -0-         | -0-          | -0-          |        |                  |                  | N    | -0-                    |                  |                  |                  | 63      |
| 10                                                                                            | 35 N  | 35     | -0-         | -0-          | -0-          |        | 33 2             | 2 9              | N    | 2                      |                  |                  |                  | 65      |
| 11                                                                                            | 10 N  | -0-    | -0-         | -10          | -0-          |        |                  |                  | N    | -0-                    |                  |                  |                  | 65      |
| 12                                                                                            | 0 N   | NO RPT | -0-         | -0-          | -0-          |        |                  |                  | N    | NO RPT                 |                  |                  |                  | 65      |
| TOTAL GAS PROD:                                                                               |       |        |             |              |              |        |                  |                  |      | TOTAL CONDENSATE PROD: |                  |                  |                  |         |
|                                                                                               |       |        |             |              |              |        |                  |                  |      |                        |                  |                  |                  |         |

| BELL WELL #: 1 RRCID -> 278446 COMPL. DATE 06/10/2014 TOTAL DEPTH 11575 PERF. 9565 - 11370 |     |        |     |     |     |  |  |  |   |                        |  |  |  |    |
|--------------------------------------------------------------------------------------------|-----|--------|-----|-----|-----|--|--|--|---|------------------------|--|--|--|----|
| 01                                                                                         | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-                    |  |  |  | 18 |
| 02                                                                                         | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-                    |  |  |  | 18 |
| 03                                                                                         | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-                    |  |  |  | 18 |
| 04                                                                                         | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-                    |  |  |  | 18 |
| 05                                                                                         | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-                    |  |  |  | 18 |
| 06                                                                                         | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-                    |  |  |  | 18 |
| 07                                                                                         | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-                    |  |  |  | 18 |
| 08                                                                                         | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-                    |  |  |  | 18 |
| 09                                                                                         | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-                    |  |  |  | 18 |
| 10                                                                                         | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-                    |  |  |  | 18 |
| 11                                                                                         | 0 N | -0-    | -0- | -0- | -0- |  |  |  | N | -0-                    |  |  |  | 18 |
| 12                                                                                         | 0 N | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT                 |  |  |  | 18 |
| TOTAL GAS PROD:                                                                            |     |        |     |     |     |  |  |  |   | TOTAL CONDENSATE PROD: |  |  |  |    |
|                                                                                            |     |        |     |     |     |  |  |  |   |                        |  |  |  |    |

| HARDY WELL #: 1 RRCID -> 278455 COMPL. DATE 07/19/2014 TOTAL DEPTH 12249 PERF. 10432 - 12110 |       |        |     |      |     |  |       |       |   |                        |     |   |  |     |
|----------------------------------------------------------------------------------------------|-------|--------|-----|------|-----|--|-------|-------|---|------------------------|-----|---|--|-----|
| 01                                                                                           | 0 N   | -0-    | -0- | -0-  | -0- |  |       |       | N | 111                    |     |   |  | 192 |
| 02                                                                                           | 0 N   | -0-    | -0- | -0-  | -0- |  |       |       | N | 50                     | 158 | 1 |  | 84  |
| 03                                                                                           | 0 N   | -0-    | -0- | -0-  | -0- |  |       |       | N | 13                     |     |   |  | 97  |
| 04                                                                                           | 0 N   | -0-    | -0- | -0-  | -0- |  |       |       | N | 95                     |     |   |  | 192 |
| 05                                                                                           | 0 N   | -0-    | -0- | -0-  | -0- |  |       |       | N | 57                     | 60  | 1 |  | 189 |
| 06                                                                                           | 0 N   | -0-    | -0- | -0-  | -0- |  |       |       | N | 133                    | 270 | 1 |  | 52  |
| 07                                                                                           | 246 N | 246    | -0- | -0-  | -0- |  | 123 2 | 123 9 | N | 112                    |     |   |  | 164 |
| 08                                                                                           | 299 N | 299    | -0- | -0-  | -0- |  | 99 2  | 200 9 | N | 182                    | 182 | 1 |  | 164 |
| 09                                                                                           | 97 N  | 97     | -0- | -0-  | -0- |  | 33 2  | 64 9  | N | 58                     |     |   |  | 222 |
| 10                                                                                           | 467 N | 467    | -0- | -0-  | -0- |  | 342 2 | 125 9 | N | 114                    |     |   |  | 336 |
| 11                                                                                           | 240 N | -0-    | -0- | -240 | -0- |  |       |       | N | -0-                    | 198 | 1 |  | 138 |
| 12                                                                                           | 0 N   | NO RPT | -0- | -0-  | -0- |  |       |       | N | NO RPT                 |     |   |  | 138 |
| TOTAL GAS PROD:                                                                              |       |        |     |      |     |  |       |       |   | TOTAL CONDENSATE PROD: |     |   |  |     |
|                                                                                              |       |        |     |      |     |  |       |       |   |                        |     |   |  |     |

| FORT TRINIDAD (GLEN ROSE, UPPER)//CONT.// 32156 852 ASSOCIATED CAPACITY CNTY: MADISON      |            |          |                         |                        |                         |       |                     |       |        |     |           |                           |              |             |
|--------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| E2 OPERATING LLC //CONT.// 238475                                                          |            |          |                         |                        |                         |       |                     |       |        |     |           |                           |              |             |
| BARR WELL #: 1 RRCID -> 278702 COMPL. DATE 06/09/2014 TOTAL DEPTH 11350 PERF. 9433 - 11204 |            |          |                         |                        |                         |       |                     |       |        |     |           |                           |              |             |
| M                                                                                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                                                         | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N   | -0-       |                           |              | 52          |
| 02                                                                                         | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N   | 6         |                           |              | 58          |
| 03                                                                                         | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N   | 19        |                           |              | 77          |
| 04                                                                                         | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N   | 13        |                           |              | 90          |
| 05                                                                                         | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N   | 27        |                           |              | 117         |
| 06                                                                                         | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N   | 8         |                           |              | 125         |
| 07                                                                                         | 6 N        | 6        | -0-                     | -0-                    | -0-                     |       | 4 2                 |       | 2 9    | N   | 2         |                           |              | 127         |
| 08                                                                                         | 8 N        | 8        | -0-                     | -0-                    | -0-                     |       | 5 2                 |       | 3 9    | N   | 3         |                           |              | 130         |
| 09                                                                                         | 19 N       | 19       | -0-                     | -0-                    | -0-                     |       | 1 2                 |       | 18 9   | N   | 16        | 101 1                     |              | 45          |
| 10                                                                                         | 13 N       | 13       | -0-                     | -0-                    | -0-                     |       | 13 2                |       |        | N   | -0-       |                           |              | 45          |
| 11                                                                                         | 8 N        | -0-      | -0-                     | -8                     | -0-                     |       |                     |       |        | N   | 7         |                           |              | 52          |
| 12                                                                                         | 0 N        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |        | N   | NO RPT    |                           |              | 52          |
| TOTAL GAS PROD:                                                                            |            | 46       |                         | TOTAL CONDENSATE PROD: |                         |       |                     |       |        | 101 |           |                           |              |             |

| GIBBS BROS WELL #: 1 RRCID -> 279355 COMPL. DATE 11/03/2014 TOTAL DEPTH 12438 PERF.10766 - 12377 |          |        |     |                        |     |  |      |  |      |    |        |  |  |     |
|--------------------------------------------------------------------------------------------------|----------|--------|-----|------------------------|-----|--|------|--|------|----|--------|--|--|-----|
| 01                                                                                               | 0 N      | -0-    | -0- | -0-                    | -0- |  |      |  |      | N  | 28     |  |  | 110 |
| 02                                                                                               | 0 N      | -0-    | -0- | -0-                    | -0- |  |      |  |      | N  | 5      |  |  | 115 |
| 03                                                                                               | 0 N      | -0-    | -0- | -0-                    | -0- |  |      |  |      | N  | 24     |  |  | 139 |
| 04                                                                                               | 0 N      | -0-    | -0- | -0-                    | -0- |  |      |  |      | N  | -0-    |  |  | 139 |
| 05                                                                                               | 0 N      | -0-    | -0- | -0-                    | -0- |  |      |  |      | N  | -0-    |  |  | 139 |
| 06                                                                                               | 0 N      | -0-    | -0- | -0-                    | -0- |  |      |  |      | N  | -0-    |  |  | 139 |
| 07                                                                                               | 18 N     | 18     | -0- | -0-                    | -0- |  | 4 2  |  | 14 9 | N  | 13     |  |  | 152 |
| 08                                                                                               | 14B2 EXT | 8      | -0- | 8                      | 8   |  | 8 2  |  |      | N  | -0-    |  |  | 152 |
| 09                                                                                               | 14B2 EXT | 12     | -0- | 12                     | 20  |  | 10 2 |  | 2 9  | N  | 2      |  |  | 154 |
| 10                                                                                               | 14B2 EXT | -0-    | -0- | -0-                    | 20  |  |      |  |      | N  | -0-    |  |  | 154 |
| 11                                                                                               | 20 X     | -0-    | -0- | -20                    | -0- |  |      |  |      | N  | -0-    |  |  | 154 |
| 12                                                                                               | 0 X      | NO RPT | -0- | -0-                    | -0- |  |      |  |      | N  | NO RPT |  |  | 154 |
| TOTAL GAS PROD:                                                                                  |          | 38     |     | TOTAL CONDENSATE PROD: |     |  |      |  |      | 72 |        |  |  |     |

| CANANT WELL #: 1 RRCID -> 279365 COMPL. DATE 08/24/2014 TOTAL DEPTH 11690 PERF.10116 - 11638 |          |        |     |                        |     |  |  |  |  |     |        |  |  |    |
|----------------------------------------------------------------------------------------------|----------|--------|-----|------------------------|-----|--|--|--|--|-----|--------|--|--|----|
| 01                                                                                           | 14B2 EXT | -0-    | -0- | -0-                    | -0- |  |  |  |  | N   | -0-    |  |  | 27 |
| 02                                                                                           | 14B2 EXT | -0-    | -0- | -0-                    | -0- |  |  |  |  | N   | -0-    |  |  | 27 |
| 03                                                                                           | 14B2 EXT | -0-    | -0- | -0-                    | -0- |  |  |  |  | N   | -0-    |  |  | 27 |
| 04                                                                                           | 14B2 EXT | -0-    | -0- | -0-                    | -0- |  |  |  |  | N   | -0-    |  |  | 27 |
| 05                                                                                           | 14B2 EXT | -0-    | -0- | -0-                    | -0- |  |  |  |  | N   | -0-    |  |  | 27 |
| 06                                                                                           | 14B2 EXT | -0-    | -0- | -0-                    | -0- |  |  |  |  | N   | -0-    |  |  | 27 |
| 07                                                                                           | 14B2 EXT | -0-    | -0- | -0-                    | -0- |  |  |  |  | N   | -0-    |  |  | 27 |
| 08                                                                                           | 14B2 EXT | -0-    | -0- | -0-                    | -0- |  |  |  |  | N   | -0-    |  |  | 27 |
| 09                                                                                           | 14B2 EXT | -0-    | -0- | -0-                    | -0- |  |  |  |  | N   | -0-    |  |  | 27 |
| 10                                                                                           | 14B2 EXT | -0-    | -0- | -0-                    | -0- |  |  |  |  | N   | -0-    |  |  | 27 |
| 11                                                                                           | 14B2 EXT | -0-    | -0- | -0-                    | -0- |  |  |  |  | N   | -0-    |  |  | 27 |
| 12                                                                                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |  |  |  | N   | NO RPT |  |  | 27 |
| TOTAL GAS PROD:                                                                              |          | -0-    |     | TOTAL CONDENSATE PROD: |     |  |  |  |  | -0- |        |  |  |    |

| M O             |      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|--------------------|---------------------|-------------|
| 01              |      | 137 N      | 137      | -0-                     | -0-                  | -0-                      | 115                    | 1                   | 22    | 9                   | N   | 20        |                    |                     | 22          |
| 02              | 14B2 | EXT        | 106      | -0-                     | 106                  | 106                      | 89                     | 1                   | 17    | 9                   | N   | 15        |                    |                     | 37          |
| 03              | 14B2 | EXT        | 174      | -0-                     | 174                  | 280                      | 119                    | 1                   | 55    | 9                   | N   | 50        |                    |                     | 87          |
| 04              | 14B2 | EXT        | 137      | -0-                     | 137                  | 417                      | 115                    | 1                   | 22    | 9                   | N   | 20        |                    |                     | 107         |
| 05              | 14B2 | EXT        | 76       | -0-                     | 76                   | 493                      | 67                     | 1                   | 9     | 9                   | N   | 8         |                    |                     | 115         |
| 06              | 14B2 | EXT        | 181      | -0-                     | 181                  | 674                      | 127                    | 1                   | 54    | 9                   | N   | 49        |                    |                     | 164         |
| 07              | 14B2 | EXT        | -0-      | -0-                     | -0-                  | 674                      |                        |                     |       |                     | N   | -0-       | 140                | 1                   | 24          |
| 08              | 14B2 | EXT        | -0-      | -0-                     | -0-                  | 674                      |                        |                     |       |                     | N   | -0-       |                    |                     | 24          |
| 09              |      | 674 X      | -0-      | -0-                     | -674                 | -0-                      |                        |                     |       |                     | N   | -0-       |                    |                     | 24          |
| 10              |      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |                    |                     | 24          |
| 11              |      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |                    |                     | 24          |
| 12              |      | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |                    |                     | 24          |
| TOTAL GAS PROD: |      |            | 811      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       | 162                 |     |           |                    |                     |             |

| KNIGHT          |     |   |        | WELL #: | 1   | RRCID -> 280168        | COMPL. | DATE 01/18/2014 | TOTAL | DEPTH | 11685 | PERF.  | 9808 | - 11579 |     |
|-----------------|-----|---|--------|---------|-----|------------------------|--------|-----------------|-------|-------|-------|--------|------|---------|-----|
| 01              | 0   | N | -0-    | -0-     | -0- | -0-                    |        | N               | 32    | 142   | 1     |        |      | 50      |     |
| 02              | 0   | N | -0-    | -0-     | -0- | -0-                    |        | N               | 15    |       |       |        |      | 65      |     |
| 03              | 0   | N | -0-    | -0-     | -0- | -0-                    |        | N               | 8     |       |       |        |      | 73      |     |
| 04              | 0   | N | -0-    | -0-     | -0- | -0-                    |        | N               | 11    |       |       |        |      | 84      |     |
| 05              | 0   | N | -0-    | -0-     | -0- | -0-                    |        | N               | 15    |       |       |        |      | 99      |     |
| 06              | 0   | N | -0-    | -0-     | -0- | -0-                    |        | N               | 6     |       |       |        |      | 105     |     |
| 07              | 68  | N | 68     | -0-     | -0- | -0-                    | 17     | 2               | 51    | 9     | N     | 46     | 62   | 1       | 89  |
| 08              | 76  | N | 76     | -0-     | -0- | -0-                    | 23     | 2               | 53    | 9     | N     | 48     |      |         | 137 |
| 09              | 42  | N | 42     | -0-     | -0- | -0-                    | 22     | 2               | 20    | 9     | N     | 18     |      |         | 155 |
| 10              | 203 | N | 203    | -0-     | -0- | -0-                    | 166    | 2               | 37    | 9     | N     | 34     | 57   | 1       | 132 |
| 11              | 60  | N | -0-    | -0-     | -60 | -0-                    |        |                 |       |       | N     | -0-    | 55   | 1       | 77  |
| 12              | 0   | N | NO RPT | -0-     | -0- | -0-                    |        |                 |       |       | N     | NO RPT |      |         | 77  |
| TOTAL GAS PROD: |     |   |        | 389     |     | TOTAL CONDENSATE PROD: |        |                 |       | 233   |       |        |      |         |     |

| BANKHEAD        |      |   |        | WELL #: | 1    | RRCID ->               | 280178 | COMPL. | DATE | 06/24/2015 | TOTAL | DEPTH  | 12350 | PERF. | 10511 | - | 12155 |
|-----------------|------|---|--------|---------|------|------------------------|--------|--------|------|------------|-------|--------|-------|-------|-------|---|-------|
| 01              | 0    | N | -0-    | -0-     | -0-  | -0-                    |        |        |      | N          | 73    |        |       |       |       |   | 210   |
| 02              | 0    | N | -0-    | -0-     | -0-  | -0-                    |        |        |      | N          | 72    |        |       |       |       |   | 282   |
| 03              | 0    | N | -0-    | -0-     | -0-  | -0-                    |        |        |      | N          | 41    | 187    | 1     |       |       |   | 136   |
| 04              | 0    | N | -0-    | -0-     | -0-  | -0-                    |        |        |      | N          | 33    |        |       |       |       |   | 169   |
| 05              | 0    | N | -0-    | -0-     | -0-  | -0-                    |        |        |      | N          | 6     |        |       |       |       |   | 175   |
| 06              | 0    | N | -0-    | -0-     | -0-  | -0-                    |        |        |      | N          | 62    |        |       |       |       |   | 237   |
| 07              | 325  | N | 325    | -0-     | -0-  | -0-                    | 236    | 2      | 89   | 9          | 81    | 183    | 1     |       |       |   | 135   |
| 08              | 122  | N | 122    | -0-     | -0-  | -0-                    | 100    | 2      | 22   | 9          | 20    |        |       |       |       |   | 155   |
| 09              | 110  | N | 110    | -0-     | -0-  | -0-                    | 62     | 2      | 48   | 9          | 44    |        |       |       |       |   | 199   |
| 10              | 1062 | N | 1062   | -0-     | -0-  | -0-                    | 989    | 2      | 73   | 9          | 66    | 193    | 1     |       |       |   | 72    |
| 11              | 120  | N | -0-    | -0-     | -120 | -0-                    |        |        |      |            | -0-   |        |       |       |       |   | 72    |
| 12              | 0    | N | NO RPT | -0-     | -0-  | -0-                    |        |        |      |            | N     | NO RPT |       |       |       |   | 72    |
| TOTAL GAS PROD: |      |   |        | 1,619   |      | TOTAL CONDENSATE PROD: |        |        |      | 498        |       |        |       |       |       |   |       |

| FORT TRINIDAD (GLEN ROSE, UPPER)//CONT.// 32156 852 ASSOCIATED CAPACITY CNTY: MADISON      |       |        |             |              |      |          |                      |                      |   |                          |                      |                      |                      |         |
|--------------------------------------------------------------------------------------------|-------|--------|-------------|--------------|------|----------|----------------------|----------------------|---|--------------------------|----------------------|----------------------|----------------------|---------|
| E2 OPERATING LLC //CONT.// 238475                                                          |       |        |             |              |      |          |                      |                      |   |                          |                      |                      |                      |         |
| JETT WELL #: 1 RRCID -> 281296 COMPL. DATE 07/10/2015 TOTAL DEPTH 12516 PERF.10699 - 12310 |       |        |             |              |      |          |                      |                      |   |                          |                      |                      |                      |         |
| M                                                                                          | ALLOW | GAS    | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND                     | * * DISPOSITIONS * * | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
| 0                                                                                          | CODE  | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT CODE             | AMT CODE             | M | PROD                     | AMT CODE             | AMT CODE             | AMT CODE             | BALANCE |
| 01                                                                                         | 0 N   | -0-    | -0-         | -0-          | -0-  | -0-      |                      |                      | N | -0-                      |                      |                      |                      | 48      |
| 02                                                                                         | 0 N   | -0-    | -0-         | -0-          | -0-  | -0-      |                      |                      | N | -0-                      |                      |                      |                      | 48      |
| 03                                                                                         | 0 N   | -0-    | -0-         | -0-          | -0-  | -0-      |                      |                      | N | -0-                      |                      |                      |                      | 48      |
| 04                                                                                         | 0 N   | -0-    | -0-         | -0-          | -0-  | -0-      |                      |                      | N | -0-                      |                      |                      |                      | 48      |
| 05                                                                                         | 0 N   | -0-    | -0-         | -0-          | -0-  | -0-      |                      |                      | N | -0-                      |                      |                      |                      | 48      |
| 06                                                                                         | 0 N   | -0-    | -0-         | -0-          | -0-  | -0-      |                      |                      | N | -0-                      |                      |                      |                      | 48      |
| 07                                                                                         | 13 N  | 13     | -0-         | -0-          | -0-  | -0-      | 7 2                  | 6 9                  | N | 5                        |                      |                      |                      | 53      |
| 08                                                                                         | 10 N  | 10     | -0-         | -0-          | -0-  | -0-      | 10 2                 |                      | N | -0-                      |                      |                      |                      | 53      |
| 09                                                                                         | 15 N  | 15     | -0-         | -0-          | -0-  | -0-      | 15 2                 |                      | N | -0-                      |                      |                      |                      | 53      |
| 10                                                                                         | 0 N   | -0-    | -0-         | -0-          | -0-  | -0-      |                      |                      | N | -0-                      |                      |                      |                      | 53      |
| 11                                                                                         | 10 N  | -0-    | -0-         | -10          | -0-  | -0-      |                      |                      | N | -0-                      |                      |                      |                      | 53      |
| 12                                                                                         | 0 N   | NO RPT | -0-         | -0-          | -0-  | -0-      |                      |                      | N | NO RPT                   |                      |                      |                      | 53      |
| TOTAL GAS PROD:                                                                            |       |        |             |              |      |          |                      |                      |   | TOTAL CONDENSATE PROD: 5 |                      |                      |                      |         |

| MARCELLA WELL #: 1 RRCID -> 281298 COMPL. DATE 09/16/2015 TOTAL DEPTH 12654 PERF.10727 - 12279 |       |        |     |      |     |     |       |      |   |                            |  |  |  |     |
|------------------------------------------------------------------------------------------------|-------|--------|-----|------|-----|-----|-------|------|---|----------------------------|--|--|--|-----|
| 01                                                                                             | 0 N   | -0-    | -0- | -0-  | -0- | -0- |       |      | N | -0-                        |  |  |  | 94  |
| 02                                                                                             | 0 N   | -0-    | -0- | -0-  | -0- | -0- |       |      | N | 18                         |  |  |  | 112 |
| 03                                                                                             | 0 N   | -0-    | -0- | -0-  | -0- | -0- |       |      | N | -0-                        |  |  |  | 112 |
| 04                                                                                             | 0 N   | -0-    | -0- | -0-  | -0- | -0- |       |      | N | 15                         |  |  |  | 127 |
| 05                                                                                             | 0 N   | -0-    | -0- | -0-  | -0- | -0- |       |      | N | 2                          |  |  |  | 129 |
| 06                                                                                             | 0 N   | -0-    | -0- | -0-  | -0- | -0- |       |      | N | -0-                        |  |  |  | 129 |
| 07                                                                                             | 132 N | 132    | -0- | -0-  | -0- | -0- | 101 2 | 31 9 | N | 28                         |  |  |  | 157 |
| 08                                                                                             | 160 N | 160    | -0- | -0-  | -0- | -0- | 138 2 | 22 9 | N | 20                         |  |  |  | 177 |
| 09                                                                                             | 147 N | 147    | -0- | -0-  | -0- | -0- | 123 2 | 24 9 | N | 22                         |  |  |  | 199 |
| 10                                                                                             | 925 N | 925    | -0- | -0-  | -0- | -0- | 903 2 | 22 9 | N | 20                         |  |  |  | 219 |
| 11                                                                                             | 150 N | -0-    | -0- | -150 | -0- | -0- |       |      | N | -0-                        |  |  |  | 219 |
| 12                                                                                             | 0 N   | NO RPT | -0- | -0-  | -0- | -0- |       |      | N | NO RPT                     |  |  |  | 219 |
| TOTAL GAS PROD:                                                                                |       |        |     |      |     |     |       |      |   | TOTAL CONDENSATE PROD: 125 |  |  |  |     |

| THORNBERRY WELL #: 1 RRCID -> 281300 COMPL. DATE 05/23/2015 TOTAL DEPTH 12700 PERF.10877 - 12339 |       |        |     |     |     |     |       |     |   |                            |       |  |  |     |
|--------------------------------------------------------------------------------------------------|-------|--------|-----|-----|-----|-----|-------|-----|---|----------------------------|-------|--|--|-----|
| 01                                                                                               | 0 N   | -0-    | -0- | -0- | -0- | -0- |       |     | N | 23                         |       |  |  | 120 |
| 02                                                                                               | 0 N   | -0-    | -0- | -0- | -0- | -0- |       |     | N | 39                         |       |  |  | 159 |
| 03                                                                                               | 0 N   | -0-    | -0- | -0- | -0- | -0- |       |     | N | 36                         |       |  |  | 195 |
| 04                                                                                               | 0 N   | -0-    | -0- | -0- | -0- | -0- |       |     | N | 15                         |       |  |  | 210 |
| 05                                                                                               | 0 N   | -0-    | -0- | -0- | -0- | -0- |       |     | N | -0-                        | 120 1 |  |  | 90  |
| 06                                                                                               | 0 N   | -0-    | -0- | -0- | -0- | -0- |       |     | N | 20                         |       |  |  | 110 |
| 07                                                                                               | 36 N  | 36     | -0- | -0- | -0- | -0- | 30 2  | 6 9 | N | 5                          |       |  |  | 115 |
| 08                                                                                               | 38 N  | 38     | -0- | -0- | -0- | -0- | 32 2  | 6 9 | N | 5                          |       |  |  | 120 |
| 09                                                                                               | 25 N  | 25     | -0- | -0- | -0- | -0- | 19 2  | 6 9 | N | 5                          |       |  |  | 125 |
| 10                                                                                               | 298 N | 298    | -0- | -0- | -0- | -0- | 294 2 | 4 9 | N | 4                          |       |  |  | 129 |
| 11                                                                                               | 30 N  | -0-    | -0- | -30 | -0- | -0- |       |     | N | -0-                        |       |  |  | 129 |
| 12                                                                                               | 0 N   | NO RPT | -0- | -0- | -0- | -0- |       |     | N | NO RPT                     |       |  |  | 129 |
| TOTAL GAS PROD:                                                                                  |       |        |     |     |     |     |       |     |   | TOTAL CONDENSATE PROD: 152 |       |  |  |     |

| M O             |     | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-) | STATUS<br>UNDERAGE | *<br>AMT               | *<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|----------|----------------------------|-------------------------|-------------|--------------------|------------------------|-----------|----------|-----------|--------|--------------|----------|-----------|----------|-----------|----------------|
| 01              | 0   | N          | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | 48           |          |           |          |           | 165            |
| 02              | 0   | N          | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | 85           | 138      | 1         |          |           | 112            |
| 03              | 0   | N          | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | 17           |          |           |          |           | 129            |
| 04              | 0   | N          | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | 88           |          |           |          |           | 217            |
| 05              | 0   | N          | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | 41           | 188      | 1         |          |           | 70             |
| 06              | 0   | N          | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | 22           |          |           |          |           | 92             |
| 07              | 455 | N          | 455      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | 70           |          |           |          |           | 162            |
| 08              | 401 | N          | 401      | -0-                        | -0-                     | -0-         |                    | 378                    | 2         | 77       | 9         | N      | 120          | 180      | 1         |          |           | 102            |
| 09              | 147 | N          | 147      | -0-                        | -0-                     | -0-         |                    | 123                    | 2         | 24       | 9         | N      | 22           |          |           |          |           | 124            |
| 10              | 108 | N          | 108      | -0-                        | -0-                     | -0-         |                    | 108                    | 2         |          |           | N      | -0-          |          |           |          |           | 124            |
| 11              | 210 | N          | -0-      | -0-                        | -210                    | -0-         |                    |                        |           |          |           | N      | -0-          |          |           |          |           | 124            |
| 12              | 0   | N          | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | NO RPT       |          |           |          |           | 124            |
| TOTAL GAS PROD: |     |            | 1,111    |                            |                         |             |                    | TOTAL CONDENSATE PROD: |           |          | 513       |        |              |          |           |          |           |                |

| SMITH           |   |   |        | WELL #:                | 1   | RRCID -> 281309 | COMPL. DATE 11/10/2015 | TOTAL DEPTH 11265 | PERF. 9350 - 11094 |
|-----------------|---|---|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 105                |
| 02              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 105                |
| 03              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 105                |
| 04              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 105                |
| 05              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 105                |
| 06              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 105                |
| 07              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 105                |
| 08              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 105                |
| 09              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 105                |
| 10              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 105                |
| 11              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 105                |
| 12              | 0 | N | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | 105                |
| TOTAL GAS PROD: |   |   | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

| RADER                                 |     | WELL #: |     | 1                      | RRCID -> 281343 | COMPL. DATE 10/07/2015 | TOTAL DEPTH 11455 | PERF. 9333 | - 11200 |
|---------------------------------------|-----|---------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|
| 01                                    | 0   | NO RPT  | -0- | -0-                    | -0-             | N                      | NO RPT            | -0-        | -0-     |
| 02                                    | 0 A | NO RPT  | -0- | -0-                    | -0-             | N                      | NO RPT            | -0-        | -0-     |
| 03                                    | 0   | NO RPT  | -0- | -0-                    | -0-             | N                      | NO RPT            | -0-        | -0-     |
| WORKED OVER ANOTHER ZONE.. 02/01/2023 |     |         |     |                        |                 |                        |                   |            |         |
| TOTAL GAS PROD:                       |     | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |

| LEGGETT         |        |        |     | WELL #: | 1                      | RRCID -> 281495 | COMPL. DATE 01/18/2016 | TOTAL DEPTH 11100 | PERF. 9186 - 10990 |
|-----------------|--------|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 0 N    | -0-    | -0- | -0-     | -0-                    |                 | N                      | 70                | 103 1              |
| 02              | 0 N    | -0-    | -0- | -0-     | -0-                    |                 | N                      | 40                |                    |
| 03              | 0 N    | -0-    | -0- | -0-     | -0-                    |                 | N                      | 23                | 94 1               |
| 04              | 0 N    | -0-    | -0- | -0-     | -0-                    |                 | N                      | 26                |                    |
| 05              | 0 N    | -0-    | -0- | -0-     | -0-                    |                 | N                      | 20                |                    |
| 06              | 0 N    | -0-    | -0- | -0-     | -0-                    |                 | N                      | 14                | 73 1               |
| 07              | 216 N  | 216    | -0- | -0-     | -0-                    | 159 2           | 57 9                   | 52                |                    |
| 08              | 229 N  | 229    | -0- | -0-     | -0-                    | 174 2           | 55 9                   | 50                |                    |
| 09              | 147 N  | 147    | -0- | -0-     | -0-                    | 122 2           | 25 9                   | 23                | 100 1              |
| 10              | 1283 N | 1283   | -0- | -0-     | -0-                    | 1239 2          | 44 9                   | 40                |                    |
| 11              | 210 N  | -0-    | -0- | -210    | -0-                    |                 |                        | -0-               |                    |
| 12              | 0 N    | NO RPT | -0- | -0-     | -0-                    |                 |                        | N                 | NO RPT             |
| TOTAL GAS PROD: |        |        |     | 1,875   | TOTAL CONDENSATE PROD: |                 |                        |                   | 358                |

| M O             |       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|-------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 0 N   |            | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | 71        | 81    | 1                   |       |                     | 43          |
| 02              | 0 N   |            | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | 67        |       |                     |       |                     | 110         |
| 03              | 0 N   |            | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | 79        | 117   | 1                   |       |                     | 72          |
| 04              | 0 N   |            | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | 70        | 48    | 1                   |       |                     | 94          |
| 05              | 0 N   |            | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | 74        | 79    | 1                   |       |                     | 89          |
| 06              | 0 N   |            | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | 60        | 89    | 1                   |       |                     | 60          |
| 07              | 290 N | 290        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | 72        |       |                     |       |                     | 132         |
| 08              | 265 N | 265        | -0-      | -0-                     | -0-                  | -0-                      | 211   | 2                      | 79    | 9                   | N   | 64        | 71    | 1                   |       |                     | 125         |
| 09              | 183 N | 183        | -0-      | -0-                     | -0-                  | -0-                      | 118   | 2                      | 65    | 9                   | N   | 59        | 74    | 1                   |       |                     | 110         |
| 10              | 839 N | 839        | -0-      | -0-                     | -0-                  | -0-                      | 773   | 2                      | 66    | 9                   | N   | 60        | 137   | 1                   |       |                     | 33          |
| 11              | 270 N | -0-        | -0-      | -0-                     | -270                 | -0-                      |       |                        |       |                     | N   | 4         |       |                     |       |                     | 37          |
| 12              | 0 N   | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | NO RPT    |       |                     |       |                     | 37          |
| TOTAL GAS PROD: |       |            | 1,577    |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       |                     | 680 |           |       |                     |       |                     |             |

| MOSSER          |    |   |        | WELL #: | 1                      | RRCID -> 281525 | COMPL. | DATE 08/05/2016 | TOTAL  | DEPTH 11145 | PERF. 9221 - 11038 |  |
|-----------------|----|---|--------|---------|------------------------|-----------------|--------|-----------------|--------|-------------|--------------------|--|
| 01              | 0  | N | -0-    | -0-     | -0-                    | -0-             |        | N               | 75     |             | 210                |  |
| 02              | 0  | N | -0-    | -0-     | -0-                    | -0-             |        | N               | 66     | 174         | 1                  |  |
| 03              | 0  | N | -0-    | -0-     | -0-                    | -0-             |        | N               | 58     | 88          | 1                  |  |
| 04              | 0  | N | -0-    | -0-     | -0-                    | -0-             |        | N               | 78     |             |                    |  |
| 05              | 0  | N | -0-    | -0-     | -0-                    | -0-             |        | N               | 60     |             |                    |  |
| 06              | 0  | N | -0-    | -0-     | -0-                    | -0-             |        | N               | 49     | 175         | 1                  |  |
| 07              | 49 | N | 49     | -0-     | -0-                    | -0-             | 2 2    | 47 9            | 43     |             |                    |  |
| 08              | 50 | N | 50     | -0-     | -0-                    | -0-             | 3 2    | 47 9            | 43     | 93          | 1                  |  |
| 09              | 31 | N | 31     | -0-     | -0-                    | -0-             | 1 2    | 30 9            | 27     |             |                    |  |
| 10              | 37 | N | 37     | -0-     | -0-                    | -0-             | 4 2    | 33 9            | 30     |             |                    |  |
| 11              | 60 | N | -0-    | -0-     | -60                    | -0-             |        | N               | 36     | 120         | 1                  |  |
| 12              | 0  | N | NO RPT | -0-     | -0-                    | -0-             |        | N               | NO RPT |             |                    |  |
| TOTAL GAS PROD: |    |   |        | 167     | TOTAL CONDENSATE PROD: |                 |        |                 | 565    |             |                    |  |

| JOHNSTON        |     |        |     | WELL #: | 1                      | RRCID -> 281621 | COMPL. DATE 10/26/2016 | TOTAL DEPTH 11380 | PERF. 9339 - 11164 |
|-----------------|-----|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 0 N | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 61                 |
| 02              | 0 N | -0-    | -0- | -0-     | -0-                    |                 | N                      | 58                | 119                |
| 03              | 0 N | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 119                |
| 04              | 0 N | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 119                |
| 05              | 0 N | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 119                |
| 06              | 0 N | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 119                |
| 07              | 1 N | -0-    | -0- | -0-     | -0-                    | 1 2             | N                      | -0-               | 119                |
| 08              | 0 N | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 119                |
| 09              | 1 N | -0-    | -0- | -0-     | -0-                    | 1 2             | N                      | -0-               | 119                |
| 10              | 0 N | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 119                |
| 11              | 0 N | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 119                |
| 12              | 0 N | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | 119                |
| TOTAL GAS PROD: |     |        |     | 2       | TOTAL CONDENSATE PROD: |                 |                        |                   | 58                 |



| M O             |     | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-) | STATUS<br>UNDERAGE | *<br>AMT               | *<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|----------|----------------------------|-------------------------|-------------|--------------------|------------------------|-----------|----------|-----------|--------|--------------|----------|-----------|----------|-----------|----------------|
| 01              | 0   | N          | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | 73           | 100      | 1         |          |           | 80             |
| 02              | 0   | N          | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | 52           |          |           |          |           | 132            |
| 03              | 0   | N          | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | 1            | 85       | 1         |          |           | 48             |
| 04              | 0   | N          | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | 34           |          |           |          |           | 82             |
| 05              | 0   | N          | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | 42           |          |           |          |           | 124            |
| 06              | 0   | N          | -0-      | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | 53           | 109      | 1         |          |           | 68             |
| 07              | 147 | N          | 147      | -0-                        | -0-                     | -0-         |                    | 112                    | 2         | 35       | 9         | N      | 37           |          |           |          |           | 100            |
| 08              | 158 | N          | 158      | -0-                        | -0-                     | -0-         |                    | 117                    | 2         | 41       | 9         | N      | 32           |          |           |          |           | 137            |
| 09              | 97  | N          | 97       | -0-                        | -0-                     | -0-         |                    | 66                     | 2         | 31       | 9         | N      | 28           | 97       | 1         |          |           | 68             |
| 10              | 443 | N          | 443      | -0-                        | -0-                     | -0-         |                    | 439                    | 2         | 4        | 9         | N      | 4            |          |           |          |           | 72             |
| 11              | 150 | N          | -0-      | -0-                        | -150                    | -0-         |                    |                        |           |          |           | N      | 6            |          |           |          |           | 78             |
| 12              | 0   | N          | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |           |          |           | N      | NO RPT       |          |           |          |           | 78             |
| TOTAL GAS PROD: |     |            |          | 845                        |                         |             |                    | TOTAL CONDENSATE PROD: |           |          |           | 362    |              |          |           |          |           |                |

| PROLINE ENERGY RESOURCES INC |      |     |     | 681327  |                        |          |        |             |            |       |       |       |       |        |       |
|------------------------------|------|-----|-----|---------|------------------------|----------|--------|-------------|------------|-------|-------|-------|-------|--------|-------|
| KEDDIE                       |      |     |     | WELL #: | 1                      | RRCID -> | 273620 | COMPL. DATE | 06/08/2013 | TOTAL | DEPTH | 12547 | PERF. | 9974 - | 10473 |
| 01                           | 10 N | 10  | -0- | -0-     | -0-                    | 4        | 1      | 6           | 9          | N     | 5     |       |       |        | 54    |
| 02                           | 5 N  | 5   | -0- | -0-     | -0-                    | 4        | 1      | 1           | 9          | N     | 1     |       |       |        | 55    |
| 03                           | 6 N  | 5   | -0- | -1      | -0-                    | 4        | 1      | 1           | 9          | N     | 1     |       |       |        | 56    |
| 04                           | 10 N | 4   | -0- | -6      | -0-                    | 4        | 1      |             |            | N     | -0-   |       |       |        | 56    |
| 05                           | 4 N  | 4   | -0- | -0-     | -0-                    | 4        | 1      |             |            | N     | -0-   |       |       |        | 56    |
| 06                           | 4 N  | 4   | -0- | -0-     | -0-                    | 4        | 1      |             |            | N     | -0-   |       |       |        | 56    |
| 07                           | 4 N  | 4   | -0- | -0-     | -0-                    | 4        | 1      |             |            | N     | -0-   |       |       |        | 56    |
| 08                           | 4 N  | 4   | -0- | -0-     | -0-                    | 4        | 1      |             |            | N     | -0-   |       |       |        | 56    |
| 09                           | 4 N  | 4   | -0- | -0-     | -0-                    | 4        | 1      |             |            | N     | -0-   |       |       |        | 56    |
| 10                           | 4 N  | 4   | -0- | -0-     | -0-                    | 4        | 1      |             |            | N     | -0-   |       |       |        | 56    |
| 11                           | 4 N  | 4   | -0- | -0-     | -0-                    | 4        | 1      |             |            | N     | -0-   |       |       |        | 56    |
| 12                           | 4 N  | -0- | -0- | -4      | -0-                    |          |        |             |            | N     | -0-   |       |       |        | 56    |
| TOTAL GAS PROD:              |      |     |     | 52      | TOTAL CONDENSATE PROD: |          |        |             | 7          |       |       |       |       |        |       |

| STARNs          |      |     |     | WELL #:                | 1   | RRCID -> 274151 | COMPL. | DATE 03/24/2014 | TOTAL DEPTH 12762 | PERF. 8846 - 10902 |
|-----------------|------|-----|-----|------------------------|-----|-----------------|--------|-----------------|-------------------|--------------------|
| 01              | 8 N  | 8   | -0- | -0-                    | -0- | 8               | 1      | N               | -0-               | 161                |
| 02              | 8 N  | 8   | -0- | -0-                    | -0- | 8               | 1      | N               | -0-               | 161                |
| 03              | 31 N | 8   | -0- | -23                    | -0- | 8               | 1      | N               | -0-               | 161                |
| 04              | 8 N  | 8   | -0- | -0-                    | -0- | 8               | 1      | N               | -0-               | 161                |
| 05              | 53 N | 53  | -0- | -0-                    | -0- | 8               | 1      | 45 9 N          | 41                | 202                |
| 06              | 87 N | 87  | -0- | -0-                    | -0- | 8               | 1      | 79 9 N          | 72                | 274                |
| 07              | 8 N  | 8   | -0- | -0-                    | -0- | 8               | 1      | N               | -0-               | 274                |
| 08              | 62 N | 8   | -0- | -54                    | -0- | 8               | 1      | N               | -0-               | 274                |
| 09              | 90 N | 8   | -0- | -82                    | -0- | 8               | 1      | N               | -0-               | 274                |
| 10              | 8 N  | 8   | -0- | -0-                    | -0- | 8               | 1      | N               | -0-               | 274                |
| 11              | 8 N  | 8   | -0- | -0-                    | -0- | 8               | 1      | N               | -0-               | 274                |
| 12              | 8 N  | -0- | -0- | -8                     | -0- |                 |        | N               | -0-               | 274                |
| TOTAL GAS PROD: |      |     | 212 | TOTAL CONDENSATE PROD: |     |                 | 113    |                 |                   |                    |

FORT TRINIDAD (GLEN ROSE, UPPER) // CONT. // 32156 852 ASSOCIATED CAPACITY CNTY: MADISON  
 PROLINE ENERGY RESOURCES INC // CONT. // 681327  
 SMITH, FRANK WELL #: 1 RRCID -> 278074 COMPL. DATE 11/01/2012 TOTAL DEPTH 12678 PERF. 9752 - 10959

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|--------------------------|-----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                      | -0-                   | 398                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                      | -0-                   | 398                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                      | -0-                   | 398                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                      | -0-                   | 398                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                      | -0-                   | 398                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                      | -0-                   | 398                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                      | -0-                   | 398                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                      | -0-                   | 398                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                      | -0-                   | 398                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                      | -0-                   | 398                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                      | -0-                   | 398                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                      | -0-                   | 398                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                          |                       |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

KNIGHT WELL #: 1 RRCID -> 278932 COMPL. DATE 10/08/2012 TOTAL DEPTH 12820 PERF. 8852 - 11145

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

WILDFIRE ENERGY OPERATING LLC 923444  
 KETCHUM WELL #: 1 RRCID -> 284586 COMPL. DATE 09/01/2017 TOTAL DEPTH 11427 PERF. 8728 - 11097

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

| FORT TRINIDAD, EAST (BUDA) |            |          |                         | 32157 071              | ASSOCIATED              | CAPACITY                |                         |             | CNTY: MADISON |                         |                         |             |
|----------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-------------|---------------|-------------------------|-------------------------|-------------|
| EMPIRE TEXAS OPERATING LLC |            |          |                         | 100365                 |                         |                         |                         |             |               |                         |                         |             |
| JEANETTE                   |            |          |                         | WELL #: 101            | RRCID -> 291710         | COMPL. DATE 08/25/2021  | TOTAL                   | DEPTH 10353 | PERF. 9137    | - 10068                 |                         |             |
| M                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M         | COND PROD     | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N           | -0-           |                         |                         | 33          |
| 02                         | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N           | -0-           |                         |                         | 33          |
| 03                         | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N           | -0-           |                         |                         | 33          |
| 04                         | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N           | -0-           |                         |                         | 33          |
| 05                         | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N           | -0-           |                         |                         | 33          |
| 06                         | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N           | -0-           |                         |                         | 33          |
| 07                         | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N           | -0-           |                         |                         | 33          |
| 08                         | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N           | -0-           |                         |                         | 33          |
| 09                         | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N           | -0-           |                         |                         | 33          |
| 10                         | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N           | -0-           |                         |                         | 33          |
| 11                         | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N           | -0-           |                         |                         | 33          |
| 12                         | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N           | -0-           |                         |                         | 33          |
| TOTAL GAS PROD:            |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         |                         |                         | -0-         |               |                         |                         |             |

| JEANETTE        |          |     |     | WELL #: 102            | RRCID -> 291848 | COMPL. DATE 11/14/2014 | TOTAL | DEPTH 10255 | PERF. 9306 | - 10231 |  |     |
|-----------------|----------|-----|-----|------------------------|-----------------|------------------------|-------|-------------|------------|---------|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |                 |                        |       | -0-         |            |         |  |     |

| FORREST C       |       |     |     | WELL #: 6              | RRCID -> 293629 | COMPL. DATE 06/29/2013 | TOTAL | DEPTH 11415 | PERF. 9460 | - 11185 |  |   |
|-----------------|-------|-----|-----|------------------------|-----------------|------------------------|-------|-------------|------------|---------|--|---|
| 01              | 0 N   | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | 2 |
| 02              | 196 X | -0- | -0- | -196                   | -0-             |                        |       | N           | -0-        |         |  | 2 |
| 03              | 217 X | -0- | -0- | -217                   | -0-             |                        |       | N           | -0-        |         |  | 2 |
| 04              | 210 X | -0- | -0- | -210                   | -0-             |                        |       | N           | -0-        |         |  | 2 |
| 05              | 11 X  | -0- | -0- | -11                    | -0-             |                        |       | N           | -0-        |         |  | 2 |
| 06              | 0 X   | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | 2 |
| 07              | 0 X   | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | 2 |
| 08              | 0 N   | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | 2 |
| 09              | 0 N   | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | 2 |
| 10              | 0 N   | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | 2 |
| 11              | 0 N   | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | 2 |
| 12              | 0 N   | -0- | -0- | -0-                    | -0-             |                        |       | N           | -0-        |         |  | 2 |
| TOTAL GAS PROD: |       | -0- |     | TOTAL CONDENSATE PROD: |                 |                        |       | -0-         |            |         |  |   |

| FORT TRINIDAD, EAST (BUDA) |   | //CONT.// 32157 071 |                  | ASSOCIATED      |                        | CAPACITY               |                  | CNTY: MADISON                        |         |
|----------------------------|---|---------------------|------------------|-----------------|------------------------|------------------------|------------------|--------------------------------------|---------|
| EMPIRE TEXAS OPERATING LLC |   | //CONT.// 100365    |                  |                 |                        |                        |                  |                                      |         |
| KMAC                       |   | WELL #: A 1         |                  | RRCID -> 293681 |                        | COMPL. DATE 11/24/2014 |                  | TOTAL DEPTH 11313 PERF. 9680 - 11022 |         |
| M                          | 0 | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY         | CUMU STATUS            | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS                     | EOM     |
|                            |   |                     | PROD GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE            | AMT CODE               | AMT CODE         | AMT CODE                             | BALANCE |
| 01                         |   | 62 N                | -0-              | -0-             | -62                    | -0-                    |                  |                                      | -0-     |
| 02                         |   | 0 N                 | -0-              | -0-             | -0-                    | -0-                    |                  |                                      | -0-     |
| 03                         |   | 62 N                | 60               | -0-             | -2                     | -0-                    | 58 2             | 2 9                                  | 2       |
| 04                         |   | 0 N                 | -0-              | -0-             | -0-                    | -0-                    |                  |                                      | 2       |
| 05                         |   | 0 N                 | -0-              | -0-             | -0-                    | -0-                    |                  |                                      | 2       |
| 06                         |   | 60 N                | -0-              | -0-             | -60                    | -0-                    |                  |                                      | 2       |
| 07                         |   | 0 N                 | -0-              | -0-             | -0-                    | -0-                    |                  |                                      | 2       |
| 08                         |   | 0 N                 | -0-              | -0-             | -0-                    | -0-                    |                  |                                      | 2       |
| 09                         |   | 0 N                 | -0-              | -0-             | -0-                    | -0-                    |                  |                                      | 2       |
| 10                         |   | 27 N                | 27               | -0-             | -0-                    | -0-                    | 27 2             |                                      | 2       |
| 11                         |   | 54 N                | 54               | -0-             | -0-                    | -0-                    | 54 2             |                                      | 2       |
| *12                        |   | 12 N                | 12               | -0-             | -0-                    | -0-                    | 12 2             |                                      | 2       |
| TOTAL GAS PROD:            |   |                     | 153              |                 | TOTAL CONDENSATE PROD: |                        |                  | 2                                    |         |

| TRAILBLAZER ENERGY RESOURCES, LLC |        | 100797    |     |                 |                        |                        |   |                                      |     |
|-----------------------------------|--------|-----------|-----|-----------------|------------------------|------------------------|---|--------------------------------------|-----|
| LITTLE                            |        | WELL #: 1 |     | RRCID -> 267604 |                        | COMPL. DATE 12/05/2010 |   | TOTAL DEPTH 11998 PERF. 9951 - 11547 |     |
| 01                                | SWR 10 | NO RPT    | -0- | -0-             | -0-                    |                        | N | NO RPT                               | -0- |
| 02                                | SWR 10 | NO RPT    | -0- | -0-             | -0-                    |                        | N | NO RPT                               | -0- |
| 03                                | SWR 10 | NO RPT    | -0- | -0-             | -0-                    |                        | N | NO RPT                               | -0- |
| 04                                | SWR 10 | NO RPT    | -0- | -0-             | -0-                    |                        | N | NO RPT                               | -0- |
| 05                                | SWR 10 | NO RPT    | -0- | -0-             | -0-                    |                        | N | NO RPT                               | -0- |
| 06                                | SWR 10 | NO RPT    | -0- | -0-             | -0-                    |                        | N | NO RPT                               | -0- |
| 07                                | SWR 10 | NO RPT    | -0- | -0-             | -0-                    |                        | N | NO RPT                               | -0- |
| 08                                | SWR 10 | NO RPT    | -0- | -0-             | -0-                    |                        | N | NO RPT                               | -0- |
| 09                                | SWR 10 | NO RPT    | -0- | -0-             | -0-                    |                        | N | NO RPT                               | -0- |
| 10                                | SWR 10 | NO RPT    | -0- | -0-             | -0-                    |                        | N | NO RPT                               | -0- |
| 11                                | SWR 10 | NO RPT    | -0- | -0-             | -0-                    |                        | N | NO RPT                               | -0- |
| 12                                | SWR 10 | NO RPT    | -0- | -0-             | -0-                    |                        | N | NO RPT                               | -0- |
| TOTAL GAS PROD:                   |        |           | -0- |                 | TOTAL CONDENSATE PROD: |                        |   | -0-                                  |     |

| FERGUSON PRISON UNIT |        | WELL #: 1001 |     | RRCID -> 271453 |                        | COMPL. DATE 04/24/2012 |   | TOTAL DEPTH 12308 PERF. 10240 - 11878 |     |
|----------------------|--------|--------------|-----|-----------------|------------------------|------------------------|---|---------------------------------------|-----|
| 01                   | SWR 10 | NO RPT       | -0- | -0-             | -0-                    |                        | N | NO RPT                                | -0- |
| 02                   | SWR 10 | NO RPT       | -0- | -0-             | -0-                    |                        | N | NO RPT                                | -0- |
| 03                   | SWR 10 | NO RPT       | -0- | -0-             | -0-                    |                        | N | NO RPT                                | -0- |
| 04                   | SWR 10 | NO RPT       | -0- | -0-             | -0-                    |                        | N | NO RPT                                | -0- |
| 05                   | SWR 10 | NO RPT       | -0- | -0-             | -0-                    |                        | N | NO RPT                                | -0- |
| 06                   | SWR 10 | NO RPT       | -0- | -0-             | -0-                    |                        | N | NO RPT                                | -0- |
| 07                   | SWR 10 | NO RPT       | -0- | -0-             | -0-                    |                        | N | NO RPT                                | -0- |
| 08                   | SWR 10 | NO RPT       | -0- | -0-             | -0-                    |                        | N | NO RPT                                | -0- |
| 09                   | SWR 10 | NO RPT       | -0- | -0-             | -0-                    |                        | N | NO RPT                                | -0- |
| 10                   | SWR 10 | NO RPT       | -0- | -0-             | -0-                    |                        | N | NO RPT                                | -0- |
| 11                   | SWR 10 | NO RPT       | -0- | -0-             | -0-                    |                        | N | NO RPT                                | -0- |
| 12                   | SWR 10 | NO RPT       | -0- | -0-             | -0-                    |                        | N | NO RPT                                | -0- |
| TOTAL GAS PROD:      |        |              | -0- |                 | TOTAL CONDENSATE PROD: |                        |   | -0-                                   |     |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM WELL #: 0202 RRCID -> 271474 COMPL. DATE 10/15/2013 TOTAL DEPTH 11470 PERF. 9538 - 11257

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

HYDE WELL #: 1 RRCID -> 271475 COMPL. DATE 04/26/2011 TOTAL DEPTH 12800 PERF.10712 - 12500

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

MILES TIMBER WELL #: 1 RRCID -> 271476 COMPL. DATE 12/04/2011 TOTAL DEPTH 12400 PERF.10242 - 12290

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 BLAIR A WELL #: 1 RRCID -> 271480 COMPL. DATE 05/27/2011 TOTAL DEPTH 12772 PERF.10788 - 12492

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|-------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |       |                     |            | -0-                        |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |       |                     |            | -0-                        |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |       |                     |            | -0-                        |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |       |                     |            | -0-                        |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |       |                     |            | -0-                        |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |       |                     |            | -0-                        |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |       |                     |            | -0-                        |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |       |                     |            | -0-                        |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |       |                     |            | -0-                        |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |       |                     |            | -0-                        |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |       |                     |            | -0-                        |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |       |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |       |                     |            | TOTAL CONDENSATE PROD: -0- |

GARRISON WELL #: 1 RRCID -> 271482 COMPL. DATE 10/08/2011 TOTAL DEPTH 12650 PERF.10680 - 12408

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FERGUSON PRISON UNIT WELL #: 201 RRCID -> 272229 COMPL. DATE 07/04/2011 TOTAL DEPTH 12100 PERF.10030 - 10078

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM WELL #: 0101 RRCID -> 273489 COMPL. DATE 08/10/2012 TOTAL DEPTH 11880 PERF. 9819 - 11531

| M               | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|-------------------------------------|-------------------------|----------------------------|------------------------|-----------|--------------------------|----------|-----------|--------|--------------|----------|-----------|--------------------------|----------|-----------|----------------|
| 01              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 02              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 03              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 04              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 05              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 06              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 07              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 08              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 09              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 10              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 11              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| 12              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-                    |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-            |
| TOTAL GAS PROD: |     |            | -0-                                 |                         |                            | TOTAL CONDENSATE PROD: |           |                          | -0-      |           |        |              |          |           |                          |          |           |                |

EASTHAM STATE PRISON FARM WELL #: 0103 RRCID -> 273599 COMPL. DATE 09/07/2013 TOTAL DEPTH 11935 PERF. 10064 - 11671

|                 |     |    |        |     |     |                        |  |  |     |  |   |        |  |  |  |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|--|-----|--|---|--------|--|--|--|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |        |  |  |  |  |  |     |

EASTHAM STATE PRISON FARM WELL #: 0602 RRCID -> 273602 COMPL. DATE 10/10/2013 TOTAL DEPTH 11735 PERF. 9902 - 11510

|                 |     |    |        |     |     |                        |  |  |     |  |   |        |  |  |  |  |  |     |
|-----------------|-----|----|--------|-----|-----|------------------------|--|--|-----|--|---|--------|--|--|--|--|--|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |        |  |  |  |  |  |     |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM WELL #: 0401 RRCID -> 273642 COMPL. DATE 06/11/2013 TOTAL DEPTH 12100 PERF.10207 - 10324

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|-----------|-------------------------------|---------------|--------|--------------|---------------|-------------------------------|---------------|----------------------------|
| 01                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 02                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 03                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 04                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 05                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 06                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 07                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 08                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 09                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 10                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 11                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 12                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                            |          |           |                               |               |        |              |               |                               |               | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM WELL #: 601 RRCID -> 273666 COMPL. DATE 03/23/2014 TOTAL DEPTH 12045 PERF.10297 - 10410

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM WELL #: A 03 RRCID -> 273808 COMPL. DATE 10/03/2012 TOTAL DEPTH 10924 PERF. 9720 - 10910

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |



|                                                                                                                   |            |          |                         |                      |                          |       |                     |       |                     |               |           |       |                     |       |                     |             |
|-------------------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|---------------|-----------|-------|---------------------|-------|---------------------|-------------|
| FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY                                                |            |          |                         |                      |                          |       |                     |       |                     | CNTY: MADISON |           |       |                     |       |                     |             |
| TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797                                                                 |            |          |                         |                      |                          |       |                     |       |                     |               |           |       |                     |       |                     |             |
| EASTHAM STATE PRISON FARM WELL #: A 02 RRCID -> 273810 COMPL. DATE 01/09/2013 TOTAL DEPTH 11517 PERF. 9731 - 9827 |            |          |                         |                      |                          |       |                     |       |                     |               |           |       |                     |       |                     |             |
| M                                                                                                                 |            |          |                         |                      |                          |       |                     |       |                     |               |           |       |                     |       |                     |             |
| 0                                                                                                                 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M           | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                                | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N             | NO RPT    |       |                     |       |                     | -0-         |
| 02                                                                                                                | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N             | NO RPT    |       |                     |       |                     | -0-         |
| 03                                                                                                                | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N             | NO RPT    |       |                     |       |                     | -0-         |
| 04                                                                                                                | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N             | NO RPT    |       |                     |       |                     | -0-         |
| 05                                                                                                                | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N             | NO RPT    |       |                     |       |                     | -0-         |
| 06                                                                                                                | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N             | NO RPT    |       |                     |       |                     | -0-         |
| 07                                                                                                                | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N             | NO RPT    |       |                     |       |                     | -0-         |
| 08                                                                                                                | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N             | NO RPT    |       |                     |       |                     | -0-         |
| 09                                                                                                                | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N             | NO RPT    |       |                     |       |                     | -0-         |
| 10                                                                                                                | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N             | NO RPT    |       |                     |       |                     | -0-         |
| 11                                                                                                                | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N             | NO RPT    |       |                     |       |                     | -0-         |
| 12                                                                                                                | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N             | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| EASTHAM STATE PRISON FARM |        |        |     | WELL #: C 01 | RRCID -> 274483 | COMPL. DATE 05/05/2013 | TOTAL DEPTH 12112 | PERF.10306 | - 11552 |
|---------------------------|--------|--------|-----|--------------|-----------------|------------------------|-------------------|------------|---------|
| 01                        | SWR 10 | NO RPT | -0- | -0-          | -0-             | N                      | NO RPT            |            | -0-     |
| 02                        | SWR 10 | NO RPT | -0- | -0-          | -0-             | N                      | NO RPT            |            | -0-     |
| 03                        | SWR 10 | NO RPT | -0- | -0-          | -0-             | N                      | NO RPT            |            | -0-     |
| 04                        | SWR 10 | NO RPT | -0- | -0-          | -0-             | N                      | NO RPT            |            | -0-     |
| 05                        | SWR 10 | NO RPT | -0- | -0-          | -0-             | N                      | NO RPT            |            | -0-     |
| 06                        | SWR 10 | NO RPT | -0- | -0-          | -0-             | N                      | NO RPT            |            | -0-     |
| 07                        | SWR 10 | NO RPT | -0- | -0-          | -0-             | N                      | NO RPT            |            | -0-     |
| 08                        | SWR 10 | NO RPT | -0- | -0-          | -0-             | N                      | NO RPT            |            | -0-     |
| 09                        | SWR 10 | NO RPT | -0- | -0-          | -0-             | N                      | NO RPT            |            | -0-     |
| 10                        | SWR 10 | NO RPT | -0- | -0-          | -0-             | N                      | NO RPT            |            | -0-     |
| 11                        | SWR 10 | NO RPT | -0- | -0-          | -0-             | N                      | NO RPT            |            | -0-     |
| 12                        | SWR 10 | NO RPT | -0- | -0-          | -0-             | N                      | NO RPT            |            | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| CRESPI |        |        |     | WELL #: | 1   | RRCID -> 274543 | COMPL. DATE 02/18/2012 | TOTAL DEPTH 11801 | PERF. 9964 - 10054 |
|--------|--------|--------|-----|---------|-----|-----------------|------------------------|-------------------|--------------------|
| 01     | SWR 10 | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 02     | SWR 10 | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 03     | SWR 10 | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 04     | SWR 10 | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 05     | SWR 10 | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 06     | SWR 10 | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 07     | SWR 10 | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 08     | SWR 10 | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 09     | SWR 10 | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 10     | SWR 10 | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 11     | SWR 10 | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 12     | SWR 10 | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            | -0-                |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM WELL #: 0604 RRCID -> 274725 COMPL. DATE 02/13/2013 TOTAL DEPTH 11782 PERF. 9978 - 11604

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | SWR | 10         | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | SWR | 10         | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | SWR | 10         | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | SWR | 10         | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | SWR | 10         | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | SWR | 10         | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | SWR | 10         | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | SWR | 10         | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | SWR | 10         | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | SWR | 10         | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | SWR | 10         | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | SWR | 10         | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

ELLIOTT WELL #: 1 RRCID -> 274755 COMPL. DATE 01/13/2011 TOTAL DEPTH 12202 PERF.10592 - 12167

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM WELL #: C 02 RRCID -> 274931 COMPL. DATE 03/16/2013 TOTAL DEPTH 11708 PERF.10004 - 11536

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM WELL #: 1001 RRCID -> 275032 COMPL. DATE 10/24/2011 TOTAL DEPTH 12872 PERF. 10766 - 10910

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|-----------|-------------------------------|---------------|--------|--------------|---------------|-------------------------------|---------------|----------------------------|
| 01                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 02                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 03                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 04                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 05                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 06                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 07                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 08                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 09                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 10                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 11                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 12                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                            |          |           |                               |               |        |              |               |                               |               | TOTAL CONDENSATE PROD: -0- |

CHANDLER WELL #: 1 RRCID -> 275548 COMPL. DATE 05/15/2014 TOTAL DEPTH 11515 PERF. 9585 - 11220

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM WELL #: 0102 RRCID -> 275573 COMPL. DATE 11/25/2013 TOTAL DEPTH 11695 PERF. 9713 - 11376

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 FERGUSON PRISON UNIT WELL #: 0901 RRCID -> 275648 COMPL. DATE 06/26/2011 TOTAL DEPTH 12200 PERF. 10273 - 11944

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM WELL #: 702 RRCID -> 275666 COMPL. DATE 01/16/2014 TOTAL DEPTH 11793 PERF. 9925 - 11563

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM WELL #: 0206 RRCID -> 275709 COMPL. DATE 08/16/2014 TOTAL DEPTH 11718 PERF. 9879 - 11555

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM WELL #: 0510 RRCID -> 275741 COMPL. DATE 11/13/2013 TOTAL DEPTH 11820 PERF. 9808 - 9985

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------------------|
| 01                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 02                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 03                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 04                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 05                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 06                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 07                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 08                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 09                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 10                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 11                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| 12                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                            |          |                           |          |           |        |              |          |                           |          |           | TOTAL CONDENSATE PROD: -0- |

ADAMS, CHESTER WELL #: 2 RRCID -> 275823 COMPL. DATE 06/13/2014 TOTAL DEPTH 12020 PERF.10054 - 11688

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM WELL #: 0701 RRCID -> 275834 COMPL. DATE 06/13/2010 TOTAL DEPTH 9590 PERF.10090 - 11390

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM WELL #: 0104 RRCID -> 275974 COMPL. DATE 08/23/2014 TOTAL DEPTH 12102 PERF.10188 - 11782

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|-----------|-------------------------------|---------------|--------|--------------|---------------|-------------------------------|---------------|----------------------------|
| 01                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 02                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 03                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 04                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 05                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 06                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 07                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 08                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 09                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 10                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 11                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| 12                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N      | NO RPT       |               |                               |               | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                            |          |           |                               |               |        |              |               |                               |               | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM WELL #: 0204 RRCID -> 276074 COMPL. DATE 12/08/2012 TOTAL DEPTH 10842 PERF. 9620 - 9754

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

HYDE, MARTY WELL #: 4 RRCID -> 276077 COMPL. DATE 09/02/2014 TOTAL DEPTH 12005 PERF.10002 - 11663

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 FERGUSON PRISON UNIT WELL #: 0802 RRCID -> 276138 COMPL. DATE 09/07/2012 TOTAL DEPTH 11302 PERF. 10087 - 11302

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |                         |                         |     |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

JONES WELL #: 2 RRCID -> 276444 COMPL. DATE 10/05/2014 TOTAL DEPTH 11925 PERF. 9987 - 11603

|                     |     |    |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

CHESTER ADAMS WELL #: 1 RRCID -> 276570 COMPL. DATE 06/01/2010 TOTAL DEPTH 11700 PERF. 9902 - 11533

|                     |     |    |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 FERGUSON PRISON UNIT WELL #: 801 RRCID -> 278332 COMPL. DATE 09/21/2011 TOTAL DEPTH 11090 PERF.10124 - 15384

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

MARTY HYDE WELL #: 3 RRCID -> 278390 COMPL. DATE 06/07/2012 TOTAL DEPTH 11143 PERF. 9948 - 11143

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM WELL #: 0402 RRCID -> 278623 COMPL. DATE 05/03/2014 TOTAL DEPTH 12236 PERF.10379 - 11999

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |



| FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON                               |        |            |                  |              |             |                  |                  |                  |                  |   |        |                  |                  |         |
|----------------------------------------------------------------------------------------------------------------|--------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|---|--------|------------------|------------------|---------|
| TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797                                                              |        |            |                  |              |             |                  |                  |                  |                  |   |        |                  |                  |         |
| FERGUSON PRISON UNIT WELL #: 0601H RRCID -> 279340 COMPL. DATE 01/10/2012 TOTAL DEPTH 11501 PERF.10422 - 16076 |        |            |                  |              |             |                  |                  |                  |                  |   |        |                  |                  |         |
| M                                                                                                              | 0      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                              |        |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                             | SWR 10 | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 02                                                                                                             | SWR 10 | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 03                                                                                                             | SWR 10 | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 04                                                                                                             | SWR 10 | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 05                                                                                                             | SWR 10 | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 06                                                                                                             | SWR 10 | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 07                                                                                                             | SWR 10 | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 08                                                                                                             | SWR 10 | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 09                                                                                                             | SWR 10 | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 10                                                                                                             | SWR 10 | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 11                                                                                                             | SWR 10 | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 12                                                                                                             | SWR 10 | NO RPT     | -0-              | -0-          | -0-         |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| VON ROSENBERG WELL #: 2 RRCID -> 279569 COMPL. DATE 11/01/2013 TOTAL DEPTH 11717 PERF. 9710 - 11387 |       |        |     |     |     |  |  |  |  |   |        |  |  |     |
|-----------------------------------------------------------------------------------------------------|-------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|-----|
| 01                                                                                                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 02                                                                                                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 03                                                                                                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 04                                                                                                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 05                                                                                                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 06                                                                                                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 07                                                                                                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 08                                                                                                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 09                                                                                                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 10                                                                                                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 11                                                                                                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 12                                                                                                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| BARRETT WELL #: 1 RRCID -> 279570 COMPL. DATE 01/23/2015 TOTAL DEPTH 12240 PERF.10279 - 11935 |        |        |     |     |     |  |  |  |  |   |        |  |  |     |
|-----------------------------------------------------------------------------------------------|--------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|-----|
| 01                                                                                            | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 02                                                                                            | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 03                                                                                            | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 04                                                                                            | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 05                                                                                            | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 06                                                                                            | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 07                                                                                            | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 08                                                                                            | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 09                                                                                            | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 10                                                                                            | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 11                                                                                            | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 12                                                                                            | SWR 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 ADAMS, R. C. WELL #: 1 RRCID -> 279862 COMPL. DATE 09/01/2014 TOTAL DEPTH 12225 PERF.10422 - 12068

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

FERGUSON PRISON UNIT WELL #: 0101 RRCID -> 279874 COMPL. DATE 03/07/2011 TOTAL DEPTH 12300 PERF.10114 - 11765

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

HANLEY WELL #: 1 RRCID -> 279891 COMPL. DATE 02/26/2011 TOTAL DEPTH 12400 PERF.10210 - 12350

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM WELL #: 0606 RRCID -> 280266 COMPL. DATE 11/10/2012 TOTAL DEPTH 11670 PERF. 9811 - 11456

| M                                              | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |

FERGUSON PRISON UNIT WELL #: 0402 RRCID -> 280806 COMPL. DATE 03/22/2015 TOTAL DEPTH 11819 PERF. 10166 - 11794

|                                                |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |
|------------------------------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |

EASTHAM STATE PRISON FARM A WELL #: 1 RRCID -> 281115 COMPL. DATE 01/03/2011 TOTAL DEPTH 11513 PERF. 9652 - 11300

|                                                |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |
|------------------------------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 ROY JACKSON ENERGY OPERATING, LL 101653  
 RUFFINO WELL #: 1 RRCID -> 280135 COMPL. DATE 03/07/2015 TOTAL DEPTH 11200 PERF. 9221 - 10867

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

DAVID WELL #: 1 RRCID -> 280189 COMPL. DATE 03/26/2015 TOTAL DEPTH 11160 PERF. 9177 - 10848

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

REED EXPLORATION LLC 102257  
 CANNON WELL #: 1 RRCID -> 274415 COMPL. DATE 10/26/2013 TOTAL DEPTH 11880 PERF. 10142 - 11729

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

| M O                    |     | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-) | UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT | *<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|------------------------|-----|------------|----------|-------------------------|-------------------------|-----------------------|----------|----------|---------------------------|----------|-----------|--------|--------------|--------------------------|-----------|----------|-----------|----------------|
| 01                     | 0 N |            | -0-      | -0-                     | -0-                     | -0-                   |          |          |                           |          |           | N      | -0-          |                          |           |          |           | 65             |
| 02                     | 0 N |            | -0-      | -0-                     | -0-                     | -0-                   |          |          |                           |          |           | N      | -0-          |                          |           |          |           | 65             |
| 03                     | 0 N |            | -0-      | -0-                     | -0-                     | -0-                   |          |          |                           |          |           | N      | -0-          |                          |           |          |           | 65             |
| 04                     | 0 N |            | -0-      | -0-                     | -0-                     | -0-                   |          |          |                           |          |           | N      | -0-          |                          |           |          |           | 65             |
| 05                     | 0 N |            | -0-      | -0-                     | -0-                     | -0-                   |          |          |                           |          |           | N      | -0-          |                          |           |          |           | 65             |
| 06                     | 0 N |            | -0-      | -0-                     | -0-                     | -0-                   |          |          |                           |          |           | N      | -0-          |                          |           |          |           | 65             |
| 07                     | 0 N |            | -0-      | -0-                     | -0-                     | -0-                   |          |          |                           |          |           | N      | -0-          |                          |           |          |           | 65             |
| 08                     | 0 N |            | -0-      | -0-                     | -0-                     | -0-                   |          |          |                           |          |           | N      | -0-          |                          |           |          |           | 65             |
| 09                     | 0 N |            | -0-      | -0-                     | -0-                     | -0-                   |          |          |                           |          |           | N      | -0-          |                          |           |          |           | 65             |
| 10                     | 0 N |            | -0-      | -0-                     | -0-                     | -0-                   |          |          |                           |          |           | N      | -0-          |                          |           |          |           | 65             |
| 11                     | 0 N |            | -0-      | -0-                     | -0-                     | -0-                   |          |          |                           |          |           | N      | -0-          |                          |           |          |           | 65             |
| 12                     | 0 N |            | -0-      | -0-                     | -0-                     | -0-                   |          |          |                           |          |           | N      | -0-          |                          |           |          |           | 65             |
| TOTAL GAS PROD:        |     |            | -0-      |                         |                         |                       |          |          |                           |          |           |        |              |                          |           |          |           |                |
| TOTAL CONDENSATE PROD: |     |            | -0-      |                         |                         |                       |          |          |                           |          |           |        |              |                          |           |          |           |                |

| SANTA ELENA GAS UNIT |        |        |     | WELL #: | 1   | RRCID -> 276826        | COMPL. DATE 08/26/2013 | TOTAL DEPTH 11998 | PERF.10175 | - 11848 |
|----------------------|--------|--------|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01                   | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 02                   | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 03                   | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 04                   | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 05                   | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 06                   | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 07                   | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 08                   | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 09                   | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 10                   | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 11                   | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| 12                   | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 | -0-               |            |         |
| TOTAL GAS PROD:      |        |        | -0- |         |     | TOTAL CONDENSATE PROD: |                        |                   | -0-        |         |

| CHAMBLESS       |        |        |     | WELL #: | 1   | RRCID -> 279388        | COMPL. DATE 03/13/2014 | TOTAL DEPTH 12005 | PERF. 10163 | - 11856 |
|-----------------|--------|--------|-----|---------|-----|------------------------|------------------------|-------------------|-------------|---------|
| 01              | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |             | -0-     |
| 02              | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |             | -0-     |
| 03              | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |             | -0-     |
| 04              | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |             | -0-     |
| 05              | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |             | -0-     |
| 06              | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |             | -0-     |
| 07              | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |             | -0-     |
| 08              | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |             | -0-     |
| 09              | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |             | -0-     |
| 10              | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |             | -0-     |
| 11              | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |             | -0-     |
| 12              | SWR 10 | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |                   |             | -0-     |
| TOTAL GAS PROD: |        |        | -0- |         |     | TOTAL CONDENSATE PROD: |                        |                   | -0-         |         |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 REED EXPLORATION LLC //CONT.// 102257  
 SAVELL WELL #: 1 RRCID -> 280215 COMPL. DATE 03/16/2014 TOTAL DEPTH 11748 PERF. 10112 - 11683

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

BURK ROYALTY CO., LTD. 108799  
 ROBERTSON WELL #: 1 RRCID -> 259648 COMPL. DATE 08/25/2010 TOTAL DEPTH 11515 PERF. 9466 - 10836

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

YORK WELL #: 1 RRCID -> 271501 COMPL. DATE 04/19/2013 TOTAL DEPTH 11750 PERF. 9921 - 11657

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 BURK ROYALTY CO., LTD. //CONT.// 108799  
 WORD WELL #: 1 RRCID -> 278452 COMPL. DATE 10/30/2014 TOTAL DEPTH 12450 PERF. 10634 - 12291

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

BOYD WELL #: 1 RRCID -> 279387 COMPL. DATE 04/29/2014 TOTAL DEPTH 11213 PERF. 9630 - 11133

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

THOMAS WELL #: 1 RRCID -> 280183 COMPL. DATE 02/05/2015 TOTAL DEPTH 11350 PERF. 9258 - 11122

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 BURK ROYALTY CO., LTD. //CONT.// 108799  
 MOSSER WELL #: 1 RRCID -> 281529 COMPL. DATE 08/05/2016 TOTAL DEPTH 11145 PERF. 9221 - 11038

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

E2 OPERATING LLC 238475  
 TURNER WELL #: 1 RRCID -> 272059 COMPL. DATE 03/19/2013 TOTAL DEPTH 12050 PERF. 10197 - 11898

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

MANNING WELL #: 1 RRCID -> 273637 COMPL. DATE 02/23/2014 TOTAL DEPTH 11716 PERF. 9772 - 11499

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |



FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 GREENE WELL #: 1 RRCID -> 274602 COMPL. DATE 01/15/2014 TOTAL DEPTH 11605 PERF. 9648 - 11490

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

VIVIENNE WELL #: 1 RRCID -> 274746 COMPL. DATE 12/02/2013 TOTAL DEPTH 11672 PERF. 9761 - 11603

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

TINSLEY WELL #: 1 RRCID -> 276860 COMPL. DATE 09/29/2014 TOTAL DEPTH 12000 PERF. 10044 - 11802

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

|                            |            |           |                         |                      |                          |         |                        |              |               |             |                      |          |             |
|----------------------------|------------|-----------|-------------------------|----------------------|--------------------------|---------|------------------------|--------------|---------------|-------------|----------------------|----------|-------------|
| PORT TRINIDAD, EAST (BUDA) |            | //CONT.// |                         | 32157 071            | ASSOCIATED               |         | CAPACITY               |              | CNTY: MADISON |             |                      |          |             |
| E2 OPERATING LLC           |            | //CONT.// |                         | 238475               |                          |         |                        |              |               |             |                      |          |             |
| STIVER                     |            | WELL #:   |                         | 1                    | RRCID -> 276869          |         | COMPL. DATE 08/05/2013 |              | TOTAL         | DEPTH 11845 | PERF. 9991 - 11523   |          |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * * AMT | DISPOSITIONS CODE      | * * AMT CODE | C M           | COND PROD   | * * DISPOSITIONS AMT | * * CODE | EOM BALANCE |
| 01                         | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |         |                        |              | N             | NO RPT      |                      |          | -0-         |
| 02                         | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |         |                        |              | N             | NO RPT      |                      |          | -0-         |
| 03                         | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |         |                        |              | N             | NO RPT      |                      |          | -0-         |
| 04                         | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |         |                        |              | N             | NO RPT      |                      |          | -0-         |
| 05                         | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |         |                        |              | N             | NO RPT      |                      |          | -0-         |
| 06                         | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |         |                        |              | N             | NO RPT      |                      |          | -0-         |
| 07                         | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |         |                        |              | N             | NO RPT      |                      |          | -0-         |
| 08                         | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |         |                        |              | N             | NO RPT      |                      |          | -0-         |
| 09                         | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |         |                        |              | N             | NO RPT      |                      |          | -0-         |
| 10                         | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |         |                        |              | N             | NO RPT      |                      |          | -0-         |
| 11                         | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |         |                        |              | N             | NO RPT      |                      |          | -0-         |
| 12                         | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |         |                        |              | N             | NO RPT      |                      |          | -0-         |
| TOTAL GAS PROD:            |            | -0-       |                         |                      |                          |         | TOTAL CONDENSATE PROD: |              | -0-           |             |                      |          |             |

| BRASSELL        |        |        |     | WELL #:                | 1   | RRCID -> 277992 | COMPL. DATE 03/20/2013 | TOTAL DEPTH 11933 | PERF.10158 - 11250 |
|-----------------|--------|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 02              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 03              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 04              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 05              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 06              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 07              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 08              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 09              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 10              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 11              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 12              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| TOTAL GAS PROD: |        |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

| TRICHEL         |       |        |     | WELL #: | 1                      | RRCID -> 278449 | COMPL. DATE 09/29/2013 | TOTAL DEPTH 10850 | PERF. 9618 - 10723 |
|-----------------|-------|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | T. A. | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 | -0-               |                    |
| 02              | T. A. | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 | -0-               |                    |
| 03              | T. A. | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 | -0-               |                    |
| 04              | T. A. | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 | -0-               |                    |
| 05              | T. A. | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 | -0-               |                    |
| 06              | T. A. | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 | -0-               |                    |
| 07              | T. A. | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 | -0-               |                    |
| 08              | T. A. | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 | -0-               |                    |
| 09              | T. A. | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 | -0-               |                    |
| 10              | T. A. | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 | -0-               |                    |
| 11              | T. A. | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 | -0-               |                    |
| 12              | T. A. | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 | -0-               |                    |
| TOTAL GAS PROD: |       | -0-    |     |         | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 BARR WELL #: 1 RRCID -> 278753 COMPL. DATE 06/09/2014 TOTAL DEPTH 11350 PERF. 9433 - 11204

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

CANANT WELL #: 1 RRCID -> 279386 COMPL. DATE 08/24/2014 TOTAL DEPTH 11690 PERF.10116 - 11638

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

GIBBS BROS WELL #: 1 RRCID -> 279389 COMPL. DATE 11/03/2014 TOTAL DEPTH 12438 PERF.10766 - 12377

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 HENRY WELL #: 1 RRCID -> 279474 COMPL. DATE 11/14/2013 TOTAL DEPTH 11650 PERF. 9724 - 11072

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

HARDY WELL #: 1 RRCID -> 279545 COMPL. DATE 07/19/2014 TOTAL DEPTH 12249 PERF. 10423 - 12100

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

BELL WELL #: 1 RRCID -> 279593 COMPL. DATE 06/10/2014 TOTAL DEPTH 11575 PERF. 9565 - 11370

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 THOMPSON WELL #: 1 RRCID -> 279695 COMPL. DATE 07/13/2014 TOTAL DEPTH 11400 PERF. 9398 - 10352

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | 77          |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | 77          |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | 77          |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | 77          |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | 77          |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | 77          |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | 77          |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | 77          |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | 7         |                         |                         | 84          |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | 84          |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                         |                         | N   | -0-       |                         |                         | 84          |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 84          |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD:  |                         | 7   |           |                         |                         |             |

BANKHEAD WELL #: 1 RRCID -> 280199 COMPL. DATE 06/24/2015 TOTAL DEPTH 12350 PERF. 10511 - 12155

|                 |        |        |     |     |     |                        |  |     |        |  |  |     |
|-----------------|--------|--------|-----|-----|-----|------------------------|--|-----|--------|--|--|-----|
| 01              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 02              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |        |  |  |     |

KNIGHT WELL #: 1 RRCID -> 280937 COMPL. DATE 01/18/2014 TOTAL DEPTH 11685 PERF. 9808 - 11579

|                 |        |        |     |     |     |                        |  |     |        |  |  |     |
|-----------------|--------|--------|-----|-----|-----|------------------------|--|-----|--------|--|--|-----|
| 01              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 02              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |        |  |  |     |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 MARCELLA WELL #: 1 RRCID -> 281338 COMPL. DATE 09/16/2015 TOTAL DEPTH 12654 PERF.10727 - 12279

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

JETT WELL #: 1 RRCID -> 281342 COMPL. DATE 07/10/2015 TOTAL DEPTH 12516 PERF.10699 - 12310

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

THORNBERRY WELL #: 1 RRCID -> 281344 COMPL. DATE 05/23/2015 TOTAL DEPTH 12700 PERF.10877 - 12339

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

|                            |            |          |                         |                      |                          |                        |                     |                        |                     |                   |                    |       |                     |       |                     |             |
|----------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|-------------------|--------------------|-------|---------------------|-------|---------------------|-------------|
| FORT TRINIDAD, EAST (BUDA) |            |          | //CONT.//               |                      | 32157 071                | ASSOCIATED             |                     | CAPACITY               |                     |                   | CNTY: MADISON      |       |                     |       |                     |             |
| E2 OPERATING LLC           |            |          | //CONT.//               |                      | 238475                   |                        |                     |                        |                     |                   |                    |       |                     |       |                     |             |
| SMITH                      |            |          | WELL #:                 |                      | 1                        | RRCID -> 281345        |                     | COMPL. DATE 11/10/2015 |                     | TOTAL DEPTH 11265 | PERF. 9350 - 11094 |       |                     |       |                     |             |
| M                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M               | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                 | NO RPT             |       |                     |       |                     | -0-         |
| 02                         | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                 | NO RPT             |       |                     |       |                     | -0-         |
| 03                         | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                 | NO RPT             |       |                     |       |                     | -0-         |
| 04                         | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                 | NO RPT             |       |                     |       |                     | -0-         |
| 05                         | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                 | NO RPT             |       |                     |       |                     | -0-         |
| 06                         | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                 | NO RPT             |       |                     |       |                     | -0-         |
| 07                         | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                 | NO RPT             |       |                     |       |                     | -0-         |
| 08                         | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                 | NO RPT             |       |                     |       |                     | -0-         |
| 09                         | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                 | NO RPT             |       |                     |       |                     | -0-         |
| 10                         | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                 | NO RPT             |       |                     |       |                     | -0-         |
| 11                         | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                 | NO RPT             |       |                     |       |                     | -0-         |
| 12                         | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                 | NO RPT             |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:            |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                    |                     |                   |                    |       |                     |       |                     |             |

| MCADAMS         |        |        |     | WELL #:                | 1   | RRCID -> 281349 | COMPL. DATE 09/13/2015 | TOTAL DEPTH 12605 | PERF.10595 - 12197 |
|-----------------|--------|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 02              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 03              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 04              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 05              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 06              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 07              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 08              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 09              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 10              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 11              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 12              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |        |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

| LEGGETT         |        |        |     | WELL #:                | 1   | RRCID -> 281524 | COMPL. DATE 01/18/2016 | TOTAL DEPTH 11100 | PERF. 9186 - 10990 |
|-----------------|--------|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 02              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 03              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 04              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 05              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 06              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 07              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 08              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 09              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 10              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 11              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 12              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |        |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 SHELTON WELL #: 1 RRCID -> 281595 COMPL. DATE 04/15/2016 TOTAL DEPTH 11110 PERF. 9194 - 10999

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

JOHNSTON WELL #: 1 RRCID -> 281634 COMPL. DATE 10/26/2016 TOTAL DEPTH 11380 PERF. 9339 - 11164

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

MORGAN WELL #: 1 RRCID -> 282325 COMPL. DATE 08/04/2016 TOTAL DEPTH 11210 PERF. 9111 - 10928

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |



|                            |        |           |             |              |                 |                        |                        |      |                   |                    |     |         |
|----------------------------|--------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------|-------------------|--------------------|-----|---------|
| FORT TRINIDAD, EAST (BUDA) |        | //CONT.// |             | 32157 071    | ASSOCIATED      |                        | CAPACITY               |      | CNTY: MADISON     |                    |     |         |
| E2 OPERATING LLC           |        | //CONT.// |             | 238475       |                 |                        |                        |      |                   |                    |     |         |
| RADER                      |        | WELL #:   |             | 2            | RRCID -> 282781 |                        | COMPL. DATE 06/10/2017 |      | TOTAL DEPTH 11206 | PERF. 9333 - 11200 |     |         |
| M                          | 0      | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS      | *                  | *   | EOM     |
| ALLOW                      | CODE   | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT               | CODE               | AMT | BALANCE |
| 01                         | SWR 10 | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 | NO RPT             |     | -0-     |
| 02                         | SWR 10 | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 | NO RPT             |     | -0-     |
| 03                         | SWR 10 | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 | NO RPT             |     | -0-     |
| 04                         | SWR 10 | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 | NO RPT             |     | -0-     |
| 05                         | SWR 10 | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 | NO RPT             |     | -0-     |
| 06                         | SWR 10 | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 | NO RPT             |     | -0-     |
| 07                         | SWR 10 | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 | NO RPT             |     | -0-     |
| 08                         | SWR 10 | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 | NO RPT             |     | -0-     |
| 09                         | SWR 10 | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 | NO RPT             |     | -0-     |
| 10                         | SWR 10 | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 | NO RPT             |     | -0-     |
| 11                         | SWR 10 | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 | NO RPT             |     | -0-     |
| 12                         | SWR 10 | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      | N                 | NO RPT             |     | -0-     |
| TOTAL GAS PROD:            |        | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-  |                   |                    |     |         |

FORT TRINIDAD, EAST (BUDA) //CONT.// 32157 071 ASSOCIATED CAPACITY CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 FORREST WELL #: 2 RRCID -> 283790 COMPL. DATE 09/09/2017 TOTAL DEPTH 11250 PERF. 9265 - 11056

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

STEWART WELL #: 1 RRCID -> 284266 COMPL. DATE 09/30/2017 TOTAL DEPTH 11300 PERF. 9392 - 11102

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

PROLINE ENERGY RESOURCES INC 681327  
 STARNIS WELL #: 1 RRCID -> 274574 COMPL. DATE 03/24/2014 TOTAL DEPTH 12762 PERF. 8846 - 10902

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

| FORT TRINIDAD, EAST (BUDA)   |   |       |      |      |         |         |              |                        |          | ASSOCIATED          |      | CAPACITY           |      | CNTY: MADISON          |                      |
|------------------------------|---|-------|------|------|---------|---------|--------------|------------------------|----------|---------------------|------|--------------------|------|------------------------|----------------------|
| PROLINE ENERGY RESOURCES INC |   |       |      |      |         |         |              |                        |          | //CONT.// 32157 071 |      |                    |      |                        |                      |
| KNIGHT                       |   |       |      |      |         |         |              |                        |          | //CONT.// 681327    |      |                    |      |                        |                      |
|                              |   |       |      |      |         |         |              |                        |          | WELL #: 1           |      | RRCID -> 278095    |      | COMPL. DATE 10/08/2012 |                      |
|                              |   |       |      |      |         |         |              |                        |          | TOTAL DEPTH 12820   |      | PERF. 8852 - 11145 |      |                        |                      |
| M                            | 0 | ALLOW | CODE | GAS  | INJECT. | (I)     | MONTHLY      | CUMU                   | STATUS   | *                   | *    | DISPOSITIONS       | *    | *                      | EOM                  |
|                              |   |       |      | PROD | GAS     | LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | AMT                 | CODE | AMT                | CODE | C                      | COND                 |
|                              |   |       |      |      |         |         |              |                        |          |                     |      |                    |      |                        | PROD                 |
|                              |   |       |      |      |         |         |              |                        |          |                     |      |                    |      |                        | * * DISPOSITIONS * * |
|                              |   |       |      |      |         |         |              |                        |          |                     |      |                    |      |                        | AMT CODE             |
|                              |   |       |      |      |         |         |              |                        |          |                     |      |                    |      |                        | AMT CODE             |
|                              |   |       |      |      |         |         |              |                        |          |                     |      |                    |      |                        | BALANCE              |
| 01                           |   | 10    | N    |      | 10      | -0-     | -0-          | -0-                    |          | 3                   | 1    | 7                  | 9    | N                      | 6                    |
| 02                           |   | 8     | N    |      | 3       | -0-     | -5           | -0-                    |          | 3                   | 1    |                    |      | N                      | -0-                  |
| 03                           |   | 8     | N    |      | 4       | -0-     | -4           | -0-                    |          | 3                   | 1    | 1                  | 9    | N                      | 1                    |
| 04                           |   | 10    | N    |      | 3       | -0-     | -7           | -0-                    |          | 3                   | 1    |                    |      | N                      | -0-                  |
| 05                           |   | 8     | N    |      | 3       | -0-     | -5           | -0-                    |          | 3                   | 1    |                    |      | N                      | -0-                  |
| 06                           |   | 8     | N    |      | 3       | -0-     | -5           | -0-                    |          | 3                   | 1    |                    |      | N                      | -0-                  |
| 07                           |   | 8     | N    |      | 3       | -0-     | -5           | -0-                    |          | 3                   | 1    |                    |      | N                      | -0-                  |
| 08                           |   | 3     | N    |      | 3       | -0-     | -0-          | -0-                    |          | 3                   | 1    |                    |      | N                      | -0-                  |
| 09                           |   | 3     | N    |      | 3       | -0-     | -0-          | -0-                    |          | 3                   | 1    |                    |      | N                      | -0-                  |
| 10                           |   | 3     | N    |      | 3       | -0-     | -0-          | -0-                    |          | 3                   | 1    |                    |      | N                      | -0-                  |
| 11                           |   | 3     | N    |      | 3       | -0-     | -0-          | -0-                    |          | 3                   | 1    |                    |      | N                      | -0-                  |
| 12                           |   | 8     | N    |      | 8       | -0-     | -0-          | -0-                    |          | 8                   | 1    |                    |      | N                      | -0-                  |
| TOTAL GAS PROD:              |   |       |      | 49   |         |         |              | TOTAL CONDENSATE PROD: |          |                     |      | 7                  |      |                        |                      |

| WILDFIRE ENERGY OPERATING LLC |     |    |    |     |     |     |     |                        |  | 923444            |  | ASSOCIATED         |  | ONE WELL               |        |
|-------------------------------|-----|----|----|-----|-----|-----|-----|------------------------|--|-------------------|--|--------------------|--|------------------------|--------|
| KETCHUM                       |     |    |    |     |     |     |     |                        |  | WELL #: 1         |  | RRCID -> 284604    |  | COMPL. DATE 09/01/2017 |        |
|                               |     |    |    |     |     |     |     |                        |  | TOTAL DEPTH 11427 |  | PERF. 8728 - 11097 |  |                        |        |
| 01                            | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 02                            | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 03                            | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 04                            | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 05                            | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 06                            | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 07                            | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 08                            | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 09                            | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 10                            | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 11                            | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 12                            | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| TOTAL GAS PROD:               |     |    |    | -0- |     |     |     | TOTAL CONDENSATE PROD: |  |                   |  | -0-                |  |                        |        |

| FT. TRINIDAD, E. (EDWARDS)        |     |    |    |     |     |     |     |                        |  | 32157 497         |  | ASSOCIATED         |  | ONE WELL               |        |
|-----------------------------------|-----|----|----|-----|-----|-----|-----|------------------------|--|-------------------|--|--------------------|--|------------------------|--------|
| TRAILBLAZER ENERGY RESOURCES, LLC |     |    |    |     |     |     |     |                        |  | 100797            |  |                    |  |                        |        |
| LITTLE                            |     |    |    |     |     |     |     |                        |  | WELL #: 1         |  | RRCID -> 267576    |  | COMPL. DATE 12/05/2010 |        |
|                                   |     |    |    |     |     |     |     |                        |  | TOTAL DEPTH 11998 |  | PERF. 9951 - 11547 |  |                        |        |
| 01                                | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 02                                | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 03                                | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 04                                | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 05                                | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 06                                | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 07                                | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 08                                | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 09                                | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 10                                | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 11                                | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| 12                                | SWR | 10 | NO | RPT | -0- | -0- | -0- | -0-                    |  |                   |  |                    |  | N                      | NO RPT |
| TOTAL GAS PROD:                   |     |    |    | -0- |     |     |     | TOTAL CONDENSATE PROD: |  |                   |  | -0-                |  |                        |        |

FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 FERGUSON PRISON UNIT WELL #: 1001 RRCID -> 271473 COMPL. DATE 04/24/2012 TOTAL DEPTH 12308 PERF.10240 - 11878

| M                                              | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |

EASTHAM STATE PRISON FARM WELL #: 0202 RRCID -> 271498 COMPL. DATE 10/15/2013 TOTAL DEPTH 11470 PERF. 9538 - 11257

|                                                |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |
|------------------------------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |

BLAIR A WELL #: 1 RRCID -> 271499 COMPL. DATE 05/27/2011 TOTAL DEPTH 12772 PERF.10788 - 12492

|                                                |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |
|------------------------------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |

| FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON                             |     |            |                  |              |             |                        |              |     |      |        |     |              |     |         |
|--------------------------------------------------------------------------------------------------------------|-----|------------|------------------|--------------|-------------|------------------------|--------------|-----|------|--------|-----|--------------|-----|---------|
| TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797                                                            |     |            |                  |              |             |                        |              |     |      |        |     |              |     |         |
| FERGUSON PRISON UNIT WELL #: 201 RRCID -> 272244 COMPL. DATE 07/04/2011 TOTAL DEPTH 12100 PERF.10686 - 10922 |     |            |                  |              |             |                        |              |     |      |        |     |              |     |         |
| M                                                                                                            | 0   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *                    | DISPOSITIONS | * * | C    | COND   | * * | DISPOSITIONS | * * | EOM     |
|                                                                                                              |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE         | AMT | CODE | PROD   | AMT | CODE         | AMT | BALANCE |
| 01                                                                                                           | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |              |     | N    | NO RPT |     |              |     | -0-     |
| 02                                                                                                           | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |              |     | N    | NO RPT |     |              |     | -0-     |
| 03                                                                                                           | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |              |     | N    | NO RPT |     |              |     | -0-     |
| 04                                                                                                           | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |              |     | N    | NO RPT |     |              |     | -0-     |
| 05                                                                                                           | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |              |     | N    | NO RPT |     |              |     | -0-     |
| 06                                                                                                           | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |              |     | N    | NO RPT |     |              |     | -0-     |
| 07                                                                                                           | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |              |     | N    | NO RPT |     |              |     | -0-     |
| 08                                                                                                           | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |              |     | N    | NO RPT |     |              |     | -0-     |
| 09                                                                                                           | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |              |     | N    | NO RPT |     |              |     | -0-     |
| 10                                                                                                           | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |              |     | N    | NO RPT |     |              |     | -0-     |
| 11                                                                                                           | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |              |     | N    | NO RPT |     |              |     | -0-     |
| 12                                                                                                           | SWR | 10         | NO RPT           | -0-          | -0-         | -0-                    |              |     | N    | NO RPT |     |              |     | -0-     |
| TOTAL GAS PROD:                                                                                              |     |            | -0-              |              |             | TOTAL CONDENSATE PROD: |              |     | -0-  |        |     |              |     |         |

| HYDE WELL #: 1 RRCID -> 273053 COMPL. DATE 04/26/2011 TOTAL DEPTH 12800 PERF.10712 - 12500 |     |    |        |     |     |                        |  |  |     |        |  |  |  |     |
|--------------------------------------------------------------------------------------------|-----|----|--------|-----|-----|------------------------|--|--|-----|--------|--|--|--|-----|
| 01                                                                                         | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 02                                                                                         | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 03                                                                                         | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 04                                                                                         | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 05                                                                                         | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 06                                                                                         | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 07                                                                                         | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 08                                                                                         | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 09                                                                                         | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 10                                                                                         | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 11                                                                                         | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 12                                                                                         | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:                                                                            |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |        |  |  |  |     |

| EASTHAM STATE PRISON FARM WELL #: 0103 RRCID -> 273077 COMPL. DATE 09/07/2013 TOTAL DEPTH 11935 PERF.10064 - 11942 |     |    |        |     |     |                        |  |  |     |        |  |  |  |     |
|--------------------------------------------------------------------------------------------------------------------|-----|----|--------|-----|-----|------------------------|--|--|-----|--------|--|--|--|-----|
| 01                                                                                                                 | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 02                                                                                                                 | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 03                                                                                                                 | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 04                                                                                                                 | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 05                                                                                                                 | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 06                                                                                                                 | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 07                                                                                                                 | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 08                                                                                                                 | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 09                                                                                                                 | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 10                                                                                                                 | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 11                                                                                                                 | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| 12                                                                                                                 | SWR | 10 | NO RPT | -0- | -0- | -0-                    |  |  | N   | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:                                                                                                    |     |    | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |        |  |  |  |     |

| FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON                                   |            |                  |              |             |                      |                      |                      |   |        |                      |                      |         |
|--------------------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|----------------------|----------------------|----------------------|---|--------|----------------------|----------------------|---------|
| TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797                                                                  |            |                  |              |             |                      |                      |                      |   |        |                      |                      |         |
| EASTHAM STATE PRISON FARM WELL #: 0602 RRCID -> 273575 COMPL. DATE 10/10/2013 TOTAL DEPTH 11735 PERF. 9902 - 11510 |            |                  |              |             |                      |                      |                      |   |        |                      |                      |         |
| M                                                                                                                  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
| 0                                                                                                                  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | AMT CODE             | AMT CODE             | M | PROD   | AMT CODE             | AMT CODE             | BALANCE |
| 01                                                                                                                 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |                      |                      | N | NO RPT |                      |                      | -0-     |
| 02                                                                                                                 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |                      |                      | N | NO RPT |                      |                      | -0-     |
| 03                                                                                                                 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |                      |                      | N | NO RPT |                      |                      | -0-     |
| 04                                                                                                                 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |                      |                      | N | NO RPT |                      |                      | -0-     |
| 05                                                                                                                 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |                      |                      | N | NO RPT |                      |                      | -0-     |
| 06                                                                                                                 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |                      |                      | N | NO RPT |                      |                      | -0-     |
| 07                                                                                                                 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |                      |                      | N | NO RPT |                      |                      | -0-     |
| 08                                                                                                                 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |                      |                      | N | NO RPT |                      |                      | -0-     |
| 09                                                                                                                 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |                      |                      | N | NO RPT |                      |                      | -0-     |
| 10                                                                                                                 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |                      |                      | N | NO RPT |                      |                      | -0-     |
| 11                                                                                                                 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |                      |                      | N | NO RPT |                      |                      | -0-     |
| 12                                                                                                                 | SWR 10     | NO RPT           | -0-          | -0-         | -0-                  |                      |                      | N | NO RPT |                      |                      | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| EASTHAM STATE PRISON FARM WELL #: A 02 RRCID -> 273661 COMPL. DATE 01/09/2013 TOTAL DEPTH 11517 PERF.10434 - 10637 |        |        |     |     |     |  |  |   |        |  |  |     |
|--------------------------------------------------------------------------------------------------------------------|--------|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 10                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 11                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 12                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| EASTHAM STATE PRISON FARM WELL #: A 03 RRCID -> 273663 COMPL. DATE 10/03/2012 TOTAL DEPTH 10924 PERF. 9720 - 10910 |        |        |     |     |     |  |  |   |        |  |  |     |
|--------------------------------------------------------------------------------------------------------------------|--------|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 10                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 11                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 12                                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM WELL #: 0102 RRCID -> 273664 COMPL. DATE 11/25/2013 TOTAL DEPTH 11695 PERF.10412 - 10620

| M               | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE              | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|-----------|--------------------------|----------|-----------|--------|--------------|----------|------------------------|--------------------------|----------|-----------|----------------|
| 01              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 02              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 03              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 04              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 05              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 06              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 07              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 08              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 09              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 10              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 11              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 12              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| TOTAL GAS PROD: |     |            | -0-                                 |                         |                            |          |           |                          |          |           |        |              |          | TOTAL CONDENSATE PROD: |                          |          | -0-       |                |

EASTHAM STATE PRISON FARM WELL #: 0401 RRCID -> 273696 COMPL. DATE 06/11/2013 TOTAL DEPTH 12100 PERF.10207 - 11820

|                 |     |    |        |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|------------------------|--|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     |     |  |  |  |  |   |        |  | TOTAL CONDENSATE PROD: |  |  | -0- |     |

EASTHAM STATE PRISON FARM WELL #: 601 RRCID -> 273697 COMPL. DATE 03/23/2013 TOTAL DEPTH 12045 PERF.10834 - 11160

|                 |     |    |        |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|------------------------|--|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     |     |  |  |  |  |   |        |  | TOTAL CONDENSATE PROD: |  |  | -0- |     |

FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM WELL #: C 01 RRCID -> 274530 COMPL. DATE 05/05/2013 TOTAL DEPTH 12112 PERF.10306 - 11552

| M                                              | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |

EASTHAM STATE PRISON FARM WELL #: 0510 RRCID -> 274575 COMPL. DATE 11/13/2013 TOTAL DEPTH 11820 PERF. 9808 - 11542

|                                                |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |
|------------------------------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |

ELLIOTT WELL #: 1 RRCID -> 274721 COMPL. DATE 01/13/2011 TOTAL DEPTH 12202 PERF.10592 - 12167

|                                                |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |
|------------------------------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |



FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM WELL #: 0604 RRCID -> 274760 COMPL. DATE 02/13/2013 TOTAL DEPTH 11782 PERF. 9978 - 11604

| M                                              | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |

FERGUSON PRISON UNIT WELL #: 0802 RRCID -> 274909 COMPL. DATE 09/07/2012 TOTAL DEPTH 11302 PERF.10087 - 11302

|                                                |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |
|------------------------------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |

EASTHAM STATE PRISON FARM WELL #: C 02 RRCID -> 274925 COMPL. DATE 03/16/2013 TOTAL DEPTH 11708 PERF.10004 - 11536

|                                                |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |
|------------------------------------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12                                             | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |     |

FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM WELL #: 0101 RRCID -> 274926 COMPL. DATE 08/10/2012 TOTAL DEPTH 11880 PERF. 9819 - 11531

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM WELL #: 0503 RRCID -> 274944 COMPL. DATE 01/16/2014 TOTAL DEPTH 11900 PERF.10584 - 10850

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM WELL #: 1001 RRCID -> 274992 COMPL. DATE 10/24/2011 TOTAL DEPTH 12872 PERF.11307 - 11600

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

|                                   |            |           |                         |                      |                          |                        |                        |            |                   |           |                         |            |             |
|-----------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|------------|-------------------|-----------|-------------------------|------------|-------------|
| FT. TRINIDAD, E. (EDWARDS)        |            | //CONT.// |                         | 32157 497            | ASSOCIATED               |                        | ONE WELL               |            | CNTY: MADISON     |           |                         |            |             |
| TRAILBLAZER ENERGY RESOURCES, LLC |            | //CONT.// |                         | 100797               |                          |                        |                        |            |                   |           |                         |            |             |
| CHANDLER                          |            | WELL #:   |                         | 1                    | RRCID -> 275560          |                        | COMPL. DATE 05/15/2014 |            | TOTAL DEPTH 11515 |           | PERF. 9585 - 11220      |            |             |
| M                                 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                                | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 02                                | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 03                                | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 04                                | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 05                                | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 06                                | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 07                                | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 08                                | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 09                                | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 10                                | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 11                                | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                 | NO RPT    |                         |            | -0-         |
| 12                                | SWR 10     | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |            | N                 | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:                   |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | -0-        |                   |           |                         |            |             |

| EASTHAM STATE PRISON FARM |        |        |     | WELL #: | 702 | RRCID -> 275614        | COMPL. DATE 01/16/2014 | TOTAL DEPTH 11793 | PERF. 9925 - 11563 |
|---------------------------|--------|--------|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 02                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 03                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 04                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 05                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 06                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 07                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 08                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 09                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 10                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 11                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 12                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:           |        | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

| EASTHAM STATE PRISON FARM |        |        |     | WELL #: | 206 | RRCID -> 275676        | COMPL. DATE 08/16/2014 | TOTAL DEPTH 11718 | PERF. 9879 - 11555 |
|---------------------------|--------|--------|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 02                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 03                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 04                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 05                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 06                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 07                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 08                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 09                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 10                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 11                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 12                        | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:           |        | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM WELL #: 0701 RRCID -> 276366 COMPL. DATE 06/13/2010 TOTAL DEPTH 9590 PERF.10090 - 11390

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |                         |                         |     |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

CHESTER ADAMS WELL #: 1 RRCID -> 276445 COMPL. DATE 06/01/2010 TOTAL DEPTH 11700 PERF. 9902 - 11533

|                     |     |    |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

CRESPI WELL #: 1 RRCID -> 276547 COMPL. DATE 02/18/2012 TOTAL DEPTH 11801 PERF.10823 - 10936

|                     |     |    |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 HYDE, MARTY WELL #: 4 RRCID -> 276575 COMPL. DATE 09/02/2014 TOTAL DEPTH 12005 PERF.10002 - 11663

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |                         |                         |     |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM WELL #: 0104 RRCID -> 276576 COMPL. DATE 08/23/2014 TOTAL DEPTH 12102 PERF.10188 - 11782

|                     |     |    |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

ADAMS, CHESTER WELL #: 2 RRCID -> 276820 COMPL. DATE 06/13/2014 TOTAL DEPTH 12020 PERF.10054 - 11688

|                     |     |    |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 GARRISON WELL #: 1 RRCID -> 277958 COMPL. DATE 10/08/2011 TOTAL DEPTH 12650 PERF.10680 - 12406

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM WELL #: 0204 RRCID -> 278091 COMPL. DATE 12/08/2012 TOTAL DEPTH 10842 PERF. 9620 - 10837

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM WELL #: 0402 RRCID -> 278126 COMPL. DATE 05/03/2014 TOTAL DEPTH 12236 PERF.10379 - 11999

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 HANLEY WELL #: 1 RRCID -> 278389 COMPL. DATE 02/26/2011 TOTAL DEPTH 12400 PERF.10210 - 12350

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

VON ROSENBERG WELL #: 2 RRCID -> 279466 COMPL. DATE 11/01/2013 TOTAL DEPTH 11717 PERF. 9710 - 11387

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FERGUSON PRISON UNIT WELL #: 0601H RRCID -> 279479 COMPL. DATE 01/10/2012 TOTAL DEPTH 11501 PERF.10422 - 16076

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 MILLER WELL #: 2 RRCID -> 279480 COMPL. DATE 01/25/2015 TOTAL DEPTH 11700 PERF.10288 - 11397

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |            |                         |            | TOTAL CONDENSATE PROD: -0- |

ADAMS, R. C. WELL #: 1 RRCID -> 279756 COMPL. DATE 09/01/2014 TOTAL DEPTH 12225 PERF.10422 - 12068

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

BARRETT WELL #: 1 RRCID -> 279775 COMPL. DATE 01/23/2015 TOTAL DEPTH 12240 PERF.10279 - 11935

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |



FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 FERGUSON PRISON UNIT WELL #: 0101 RRCID -> 279882 COMPL. DATE 03/01/2011 TOTAL DEPTH 12300 PERF. 10114 - 11765

| M               | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M                 | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
|-----------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|-----------|-------------------------------|---------------|------------------------|--------------|---------------|-------------------------------|---------------|----------------|
| 01              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N                      | NO RPT       |               |                               |               | -0-            |
| 02              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N                      | NO RPT       |               |                               |               | -0-            |
| 03              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N                      | NO RPT       |               |                               |               | -0-            |
| 04              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N                      | NO RPT       |               |                               |               | -0-            |
| 05              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N                      | NO RPT       |               |                               |               | -0-            |
| 06              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N                      | NO RPT       |               |                               |               | -0-            |
| 07              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N                      | NO RPT       |               |                               |               | -0-            |
| 08              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N                      | NO RPT       |               |                               |               | -0-            |
| 09              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N                      | NO RPT       |               |                               |               | -0-            |
| 10              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N                      | NO RPT       |               |                               |               | -0-            |
| 11              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N                      | NO RPT       |               |                               |               | -0-            |
| 12              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                               |               | N                      | NO RPT       |               |                               |               | -0-            |
| TOTAL GAS PROD: |     |            |                                     |                         |                            |          |           |                               |               | TOTAL CONDENSATE PROD: |              |               |                               | -0-           |                |

MARTY HYDE WELL #: 3 RRCID -> 280174 COMPL. DATE 06/07/2012 TOTAL DEPTH 11143 PERF. 9948 - 11143

|                 |     |    |        |     |     |     |  |  |  |                        |        |  |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|------------------------|--------|--|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  | TOTAL CONDENSATE PROD: |        |  |  | -0- |     |

EASTHAM STATE PRISON FARM WELL #: 0606 RRCID -> 280321 COMPL. DATE 11/10/2012 TOTAL DEPTH 11670 PERF. 9811 - 11456

|                 |     |    |        |     |     |     |  |  |  |                        |        |  |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|------------------------|--------|--|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N                      | NO RPT |  |  |     | -0- |
| TOTAL GAS PROD: |     |    |        |     |     |     |  |  |  | TOTAL CONDENSATE PROD: |        |  |  | -0- |     |

FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 JONES WELL #: 2 RRCID -> 280709 COMPL. DATE 10/05/2014 TOTAL DEPTH 11925 PERF. 9987 - 11603

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

FERGUSON PRISON UNIT WELL #: 0402 RRCID -> 280838 COMPL. DATE 03/22/2015 TOTAL DEPTH 11819 PERF. 10166 - 11794

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM A WELL #: 1 RRCID -> 281117 COMPL. DATE 01/03/2011 TOTAL DEPTH 11513 PERF. 9652 - 11300

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON  
 ROY JACKSON ENERGY OPERATING, LL 101653  
 RUFFINO WELL #: 1 RRCID -> 280134 COMPL. DATE 03/07/2015 TOTAL DEPTH 11200 PERF. 9221 - 10867

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

DAVID WELL #: 1 RRCID -> 280213 COMPL. DATE 03/26/2015 TOTAL DEPTH 11160 PERF. 9177 - 10848

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

BURK ROYALTY CO., LTD. 108799  
 ROBERTSON WELL #: 1 RRCID -> 259647 COMPL. DATE 08/25/2010 TOTAL DEPTH 11515 PERF. 9466 - 10836

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FT. TRINIDAD, E. (EDWARDS) //CONT.// 32157 497 ASSOCIATED ONE WELL CNTY: MADISON  
 BURK ROYALTY CO., LTD. //CONT.// 108799  
 TOMMIE JO MANNING, ET AL WELL #: 1 RRCID -> 270411 COMPL. DATE 08/08/2012 TOTAL DEPTH 11510 PERF. 9345 - 11230

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-------|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |       |           |                           |              | TOTAL CONDENSATE PROD: -0- |

THOMAS WELL #: 1 RRCID -> 280217 COMPL. DATE 02/05/2015 TOTAL DEPTH 11350 PERF. 9258 - 11122

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

E2 OPERATING LLC 238475  
 FORREST WELL #: 2 RRCID -> 283905 COMPL. DATE 09/09/2017 TOTAL DEPTH 11250 PERF. 9265 - 11056

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

| M O                    |     | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-) | UNDERAGE | *<br>AMT | *<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|------------------------|-----|------------|----------|----------------------------|-------------------------|-----------------------|----------|----------|-----------|----------|-----------|--------|--------------|----------|-----------|----------|-----------|----------------|
| 01                     | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                   |          |          |           |          |           | N      | NO RPT       |          |           |          |           | -0-            |
| 02                     | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                   |          |          |           |          |           | N      | NO RPT       |          |           |          |           | -0-            |
| 03                     | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                   |          |          |           |          |           | N      | NO RPT       |          |           |          |           | -0-            |
| 04                     | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                   |          |          |           |          |           | N      | NO RPT       |          |           |          |           | -0-            |
| 05                     | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                   |          |          |           |          |           | N      | NO RPT       |          |           |          |           | -0-            |
| 06                     | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                   |          |          |           |          |           | N      | NO RPT       |          |           |          |           | -0-            |
| 07                     | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                   |          |          |           |          |           | N      | NO RPT       |          |           |          |           | -0-            |
| 08                     | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                   |          |          |           |          |           | N      | NO RPT       |          |           |          |           | -0-            |
| 09                     | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                   |          |          |           |          |           | N      | NO RPT       |          |           |          |           | -0-            |
| 10                     | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                   |          |          |           |          |           | N      | NO RPT       |          |           |          |           | -0-            |
| 11                     | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                   |          |          |           |          |           | N      | NO RPT       |          |           |          |           | -0-            |
| 12                     | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                   |          |          |           |          |           | N      | NO RPT       |          |           |          |           | -0-            |
| TOTAL GAS PROD:        |     |            | -0-      |                            |                         |                       |          |          |           |          |           |        |              |          |           |          |           |                |
| TOTAL CONDENSATE PROD: |     |            |          |                            |                         |                       |          |          |           |          |           | -0-    |              |          |           |          |           |                |

| KNIGHT          |        |        |     | WELL #:                | 1   | RRCID -> 278892 | COMPL. DATE 10/08/2012 | TOTAL DEPTH 12820 | PERF. 8852 - 11145 |
|-----------------|--------|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 02              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 03              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 04              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 05              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 06              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 07              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 08              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 09              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 10              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 11              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| 12              | SWR 10 | NO RPT | -0- | -0-                    | -0- | N               | NO RPT                 | -0-               |                    |
| TOTAL GAS PROD: |        |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

|                               |        |        |     |         |     |                        |                        |                   |            |         |
|-------------------------------|--------|--------|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| FT TRINIDAD, E. (EDWARDS -A-) |        |        |     | 32157   | 525 | ASSOCIATED             | 49B                    | CNTY: MADISON     |            |         |
| REED EXPLORATION LLC          |        |        |     | 102257  |     |                        |                        |                   |            |         |
| CANNON                        |        |        |     | WELL #: | 1   | RRCID -> 274367        | COMPL. DATE 10/26/2013 | TOTAL DEPTH 11880 | PERF.10142 | - 11729 |
| 01                            | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 02                            | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 03                            | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 04                            | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 05                            | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 06                            | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 07                            | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 08                            | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 09                            | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 10                            | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 11                            | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 12                            | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD:               |        | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |         |

FT TRINIDAD, E. (EDWARDS -A-) //CONT.// 32157 525 ASSOCIATED 49B CNTY: MADISON  
 REED EXPLORATION LLC //CONT.// 102257  
 FLORENCE WELL #: 1 RRCID -> 274882 COMPL. DATE 01/16/2014 TOTAL DEPTH 10930 PERF. 9630 - 10631

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

SANTA ELENA GAS UNIT WELL #: 1 RRCID -> 276852 COMPL. DATE 08/26/2013 TOTAL DEPTH 11998 PERF. 10175 - 11848

|                     |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

CHAMBLESS WELL #: 1 RRCID -> 279417 COMPL. DATE 03/13/2014 TOTAL DEPTH 12005 PERF. 10163 - 11856

|                     |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

FT TRINIDAD, E. (EDWARDS -A-) //CONT.// 32157 525 ASSOCIATED 49B CNTY: MADISON  
 REED EXPLORATION LLC //CONT.// 102257  
 SAVELL WELL #: 1 RRCID -> 280272 COMPL. DATE 03/16/2014 TOTAL DEPTH 11748 PERF.10112 - 11683

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

BURK ROYALTY CO., LTD. 108799  
 ROBERTSON WELL #: 1 RRCID -> 259652 COMPL. DATE 08/25/2010 TOTAL DEPTH 11515 PERF. 9466 - 10836

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

TOMMIE JO MANNING, ET AL WELL #: 1 RRCID -> 270479 COMPL. DATE 08/08/2012 TOTAL DEPTH 11510 PERF. 9345 - 11230

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

FT TRINIDAD, E. (EDWARDS -A-) //CONT.// 32157 525 ASSOCIATED 49B CNTY: MADISON  
 BURK ROYALTY CO., LTD. //CONT.// 108799  
 YORK WELL #: 1 RRCID -> 271490 COMPL. DATE 04/19/2013 TOTAL DEPTH 11750 PERF. 9921 - 11657

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|--|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |  |

WORD WELL #: 1 RRCID -> 278445 COMPL. DATE 10/30/2014 TOTAL DEPTH 12450 PERF. 10634 - 12291

|                     |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  |                            |  |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |

BOYD WELL #: 1 RRCID -> 279416 COMPL. DATE 04/29/2014 TOTAL DEPTH 11213 PERF. 9630 - 11133

|                     |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  |                            |  |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |



FT TRINIDAD, E. (EDWARDS -A-) //CONT.// 32157 525 ASSOCIATED 49B CNTY: MADISON  
 BURK ROYALTY CO., LTD. //CONT.// 108799  
 MOSSER WELL #: 1 RRCID -> 281596 COMPL. DATE 08/05/2016 TOTAL DEPTH 11145 PERF. 9221 - 11038

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

E2 OPERATING LLC 238475  
 BRASELL WELL #: 1 RRCID -> 272045 COMPL. DATE 02/19/2013 TOTAL DEPTH 11933 PERF.10158 - 11250

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

TURNER WELL #: 1 RRCID -> 272046 COMPL. DATE 03/19/2013 TOTAL DEPTH 12050 PERF.10197 - 11898

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

FT TRINIDAD, E. (EDWARDS -A-) //CONT.// 32157 525 ASSOCIATED 49B CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 GREENE WELL #: 1 RRCID -> 273865 COMPL. DATE 01/15/2014 TOTAL DEPTH 11605 PERF. 9648 - 11490

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 02              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 03              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 04              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 05              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 06              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 07              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 08              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 09              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 10              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 11              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 12              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| TOTAL GAS PROD: |     |            | -0-      |                            |                         | TOTAL CONDENSATE PROD:        |          |                           | -0-      |           |        |              |          |                           |          |           |                |

MANNING WELL #: 1 RRCID -> 274570 COMPL. DATE 02/23/2014 TOTAL DEPTH 11716 PERF. 9772 - 11499

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

VIVIENNE WELL #: 1 RRCID -> 274730 COMPL. DATE 12/02/2013 TOTAL DEPTH 11672 PERF. 9865 - 11603

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

FT TRINIDAD, E. (EDWARDS -A-) //CONT.// 32157 525 ASSOCIATED 49B CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 TINSLEY WELL #: 1 RRCID -> 276907 COMPL. DATE 09/29/2014 TOTAL DEPTH 12000 PERF.10044 - 11802

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |     |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

BELL WELL #: 1 RRCID -> 278453 COMPL. DATE 06/10/2014 TOTAL DEPTH 11575 PERF. 9565 - 11370

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

BARR WELL #: 1 RRCID -> 278826 COMPL. DATE 06/09/2014 TOTAL DEPTH 11350 PERF. 9433 - 11204

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

FT TRINIDAD, E. (EDWARDS -A-) //CONT.// 32157 525 ASSOCIATED 49B CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 GIBBS BROS WELL #: 1 RRCID -> 279384 COMPL. DATE 11/03/2014 TOTAL DEPTH 12438 PERF.10766 - 12377

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |     |            | -0-      |                            |                         | TOTAL CONDENSATE PROD:        |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

CANANT WELL #: 1 RRCID -> 279415 COMPL. DATE 08/24/2014 TOTAL DEPTH 11690 PERF.10116 - 11638

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

TRICHEL WELL #: 1 RRCID -> 279473 COMPL. DATE 09/29/2013 TOTAL DEPTH 10850 PERF. 9618 - 10723

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

FT TRINIDAD, E. (EDWARDS -A-) //CONT.// 32157 525 ASSOCIATED 49B CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 STIVER WELL #: 1 RRCID -> 279546 COMPL. DATE 08/05/2013 TOTAL DEPTH 11845 PERF. 9991 - 11523

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

HENRY WELL #: 1 RRCID -> 279547 COMPL. DATE 11/14/2013 TOTAL DEPTH 11650 PERF. 9724 - 11072

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

HARDY WELL #: 1 RRCID -> 279598 COMPL. DATE 07/19/2014 TOTAL DEPTH 12249 PERF. 10423 - 12110

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

FT TRINIDAD, E. (EDWARDS -A-) //CONT.// 32157 525 ASSOCIATED 49B CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 THOMPSON WELL #: 1 RRCID -> 279974 COMPL. DATE 07/13/2014 TOTAL DEPTH 11400 PERF. 9398 - 10352

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE             |  |
|---------------------|-----|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------------------|--|
| 01                  | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |  |
| 02                  | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |  |
| 03                  | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |  |
| 04                  | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |  |
| 05                  | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |  |
| 06                  | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |  |
| 07                  | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |  |
| 08                  | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |  |
| 09                  | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |  |
| 10                  | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |  |
| 11                  | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |  |
| 12                  | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                            |                         |                               |          |                           |          |           |        |              |          |                           |          |           | TOTAL CONDENSATE PROD: -0- |  |

BANKHEAD WELL #: 1 RRCID -> 280214 COMPL. DATE 06/24/2015 TOTAL DEPTH 12350 PERF. 10511 - 12155

|                     |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  |                            |  |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |

KNIGHT WELL #: 1 RRCID -> 281027 COMPL. DATE 01/18/2014 TOTAL DEPTH 11685 PERF. 9808 - 11579

|                     |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  |                            |  |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |

FT TRINIDAD, E. (EDWARDS -A-) //CONT.// 32157 525 ASSOCIATED 49B CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 THORNBERRY WELL #: 1 RRCID -> 281401 COMPL. DATE 05/23/2015 TOTAL DEPTH 12700 PERF.10877 - 12339

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|----------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |     |            | -0-      |                            |                         | TOTAL CONDENSATE PROD:         |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

MCADAMS WELL #: 1 RRCID -> 281402 COMPL. DATE 09/13/2015 TOTAL DEPTH 12605 PERF.10595 - 12197

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

JETT WELL #: 1 RRCID -> 281404 COMPL. DATE 07/10/2015 TOTAL DEPTH 12516 PERF.10699 - 12310

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

FT TRINIDAD, E. (EDWARDS -A-) //CONT.// 32157 525 ASSOCIATED 49B CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 SMITH WELL #: 1 RRCID -> 281435 COMPL. DATE 11/10/2015 TOTAL DEPTH 11265 PERF. 9350 - 11094

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |     |            | -0-      |                            |                         | TOTAL CONDENSATE PROD:        |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

MARCELLA WELL #: 1 RRCID -> 281436 COMPL. DATE 09/16/2015 TOTAL DEPTH 12654 PERF. 10727 - 12279

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

LEGGETT WELL #: 1 RRCID -> 281535 COMPL. DATE 01/18/2016 TOTAL DEPTH 11100 PERF. 9186 - 10990

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |



FT TRINIDAD, E. (EDWARDS -A-) //CONT.// 32157 525 ASSOCIATED 49B CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 JOHNSTON WELL #: 1 RRCID -> 281653 COMPL. DATE 10/26/2016 TOTAL DEPTH 11380 PERF. 9339 - 11164

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |     |            | -0-      |                            |                         | TOTAL CONDENSATE PROD:        |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

SHELTON WELL #: 1 RRCID -> 281689 COMPL. DATE 04/15/2016 TOTAL DEPTH 11110 PERF. 9194 - 10999

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

MORGAN WELL #: 1 RRCID -> 282320 COMPL. DATE 08/04/2016 TOTAL DEPTH 11210 PERF. 9111 - 10928

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

FT TRINIDAD, E. (EDWARDS -A-) //CONT.// 32157 525 ASSOCIATED 49B CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 RADER WELL #: 2 RRCID -> 282798 COMPL. DATE 06/10/2017 TOTAL DEPTH 11206 PERF. 9333 - 11200

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 02              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 03              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 04              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 05              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 06              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 07              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 08              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 09              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 10              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 11              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 12              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| TOTAL GAS PROD: |     |            | -0-      |                            |                         | TOTAL CONDENSATE PROD:        |          |                           | -0-      |           |        |              |          |                           |          |           |                |

GERALD WAKEFIELD WELL #: 2 RRCID -> 282855 COMPL. DATE 09/01/2017 TOTAL DEPTH 11270 PERF. 9240 - 11154

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

STEWART WELL #: 1 RRCID -> 284275 COMPL. DATE 09/30/2017 TOTAL DEPTH 11300 PERF. 9392 - 11102

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

FT TRINIDAD, E. (EDWARDS -A-) //CONT.// 32157 525 ASSOCIATED 49B CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 BARR WELL #: 2 RRCID -> 284488 COMPL. DATE 07/21/2017 TOTAL DEPTH 11510 PERF.10154 - 11277

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (GEORGETOWN) 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC 100797  
 HYDE WELL #: 1 RRCID -> 271038 COMPL. DATE 04/26/2011 TOTAL DEPTH 12800 PERF.10712 - 12500

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

MILES TIMBER WELL #: 1 RRCID -> 271039 COMPL. DATE 12/04/2011 TOTAL DEPTH 12400 PERF.10242 - 12290

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES,LLC//CONT.// 100797  
 BLAIR A WELL #: 1 RRCID -> 271226 COMPL. DATE 05/28/2011 TOTAL DEPTH 12772 PERF.10788 - 12492

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |                         |                         |     |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

GARRISON WELL #: 1 RRCID -> 271326 COMPL. DATE 10/08/2011 TOTAL DEPTH 12650 PERF.10680 - 12408

|                     |     |    |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

FERGUSON PRISON UNIT WELL #: 201 RRCID -> 274527 COMPL. DATE 07/27/2011 TOTAL DEPTH 12100 PERF.10104 - 10228

|                     |     |    |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM WELL #: 0401 RRCID -> 274723 COMPL. DATE 06/11/2013 TOTAL DEPTH 12100 PERF.10207 - 11820

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE             |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|-----------|--------------------------|----------|-----------|--------|--------------|----------|-----------|--------------------------|----------|-----------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |           |                          |          |           | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                            |          |           |                          |          |           |        |              |          |           |                          |          |           | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

ELLIOTT WELL #: 1 RRCID -> 274747 COMPL. DATE 01/13/2011 TOTAL DEPTH 12202 PERF.10592 - 12167

|                     |     |    |        |     |     |     |  |  |  |  |   |        |  |  |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |  |   |        |  |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

EASTHAM STATE PRISON FARM WELL #: A 03 RRCID -> 274913 COMPL. DATE 10/03/2012 TOTAL DEPTH 10924 PERF. 9720 - 10910

|                     |     |    |        |     |     |     |  |  |  |  |   |        |  |  |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |  |   |        |  |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM 10 WELL #: 1 RRCID -> 274937 COMPL. DATE 10/24/2011 TOTAL DEPTH 12872 PERF.10766 - 12693

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |            |                         |            | TOTAL CONDENSATE PROD: -0- |

FERGUSON PRISON UNIT WELL #: 0901 RRCID -> 275665 COMPL. DATE 06/26/2011 TOTAL DEPTH 12200 PERF.10273 - 11944

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

EASTHAM STATE PRISON FARM WELL #: 0701 RRCID -> 275852 COMPL. DATE 06/13/2010 TOTAL DEPTH 9590 PERF.10090 - 11390

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM WELL #: 0104 RRCID -> 276073 COMPL. DATE 08/23/2014 TOTAL DEPTH 12102 PERF.10188 - 11782

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

CHESTER ADAMS WELL #: 1 RRCID -> 276154 COMPL. DATE 06/01/2010 TOTAL DEPTH 11700 PERF. 9902 - 11533

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

FERGUSON PRISON UNIT WELL #: 0601H RRCID -> 279557 COMPL. DATE 01/10/2012 TOTAL DEPTH 11501 PERF.10422 - 16076

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES,LLC//CONT.// 100797  
 FERGUSON PRISON UNIT WELL #: 0101 RRCID -> 279971 COMPL. DATE 03/07/2011 TOTAL DEPTH 12300 PERF.10114 - 11765

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

HYDE, MARTY WELL #: 3 RRCID -> 280379 COMPL. DATE 06/07/2012 TOTAL DEPTH 11143 PERF. 9948 - 11143

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

HANLEY WELL #: 1 RRCID -> 280397 COMPL. DATE 02/26/2011 TOTAL DEPTH 12400 PERF.10210 - 12350

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |



FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 TRAILBLAZER ENERGY RESOURCES, LLC//CONT.// 100797  
 EASTHAM STATE PRISON FARM A WELL #: 1 RRCID -> 281038 COMPL. DATE 01/03/2011 TOTAL DEPTH 11513 PERF. 9652 - 11300

| M                                              | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |

ROY JACKSON ENERGY OPERATING, LL 101653  
 RUFFINO WELL #: 1 RRCID -> 280170 COMPL. DATE 03/07/2015 TOTAL DEPTH 11200 PERF. 9221 - 10867

| M                                              | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |

DAVID WELL #: 1 RRCID -> 280216 COMPL. DATE 03/26/2015 TOTAL DEPTH 11160 PERF. 9177 - 10848

| M                                              | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 REED EXPLORATION LLC 102257  
 CANNON WELL #: 1 RRCID -> 274544 COMPL. DATE 10/26/2013 TOTAL DEPTH 11880 PERF.10142 - 11729

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |     |            | -0-      |                            |                         | TOTAL CONDENSATE PROD:        |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

FLORENCE WELL #: 1 RRCID -> 274756 COMPL. DATE 01/16/2014 TOTAL DEPTH 10930 PERF. 9630 - 10631

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

SANTA ELENA GAS UNIT WELL #: 1 RRCID -> 276819 COMPL. DATE 08/26/2013 TOTAL DEPTH 11998 PERF.10175 - 11848

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 REED EXPLORATION LLC //CONT.// 102257  
 CHAMBLESS WELL #: 1 RRCID -> 279393 COMPL. DATE 03/13/2014 TOTAL DEPTH 12005 PERF.10163 - 11856

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

SAVELL WELL #: 1 RRCID -> 280219 COMPL. DATE 03/16/2014 TOTAL DEPTH 11748 PERF.10112 - 11683

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

BURK ROYALTY CO., LTD. 108799  
 ROBERTSON WELL #: 1 RRCID -> 259649 COMPL. DATE 08/25/2010 TOTAL DEPTH 11515 PERF. 9466 - 10836

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 BURK ROYALTY CO., LTD. //CONT.// 108799  
 TOMMIE JO MANNING, ET AL WELL #: 1 RRCID -> 270347 COMPL. DATE 08/07/2012 TOTAL DEPTH 11510 PERF. 9345 - 11230

| M               | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE              | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|-----------|--------------------------|----------|-----------|--------|--------------|----------|------------------------|--------------------------|----------|-----------|----------------|
| 01              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 02              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 03              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 04              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 05              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 06              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 07              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 08              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 09              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 10              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 11              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| 12              | SWR | 10         | NO RPT                              | -0-                     | -0-                        | -0-      |           |                          |          |           | N      | NO RPT       |          |                        |                          |          |           | -0-            |
| TOTAL GAS PROD: |     |            | -0-                                 |                         |                            |          |           |                          |          |           |        |              |          | TOTAL CONDENSATE PROD: |                          |          | -0-       |                |

YORK WELL #: 1 RRCID -> 271460 COMPL. DATE 04/19/2013 TOTAL DEPTH 11750 PERF. 9921 - 11657

|                 |     |    |        |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|------------------------|--|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     |     |  |  |  |  |   |        |  | TOTAL CONDENSATE PROD: |  |  | -0- |     |

BOYD WELL #: 1 RRCID -> 279392 COMPL. DATE 04/29/2014 TOTAL DEPTH 11213 PERF. 9630 - 11133

|                 |     |    |        |     |     |     |  |  |  |  |   |        |  |                        |  |  |     |     |
|-----------------|-----|----|--------|-----|-----|-----|--|--|--|--|---|--------|--|------------------------|--|--|-----|-----|
| 01              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 02              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 03              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 04              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 05              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 06              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 07              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 08              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 09              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 10              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 11              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| 12              | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                        |  |  |     | -0- |
| TOTAL GAS PROD: |     |    | -0-    |     |     |     |  |  |  |  |   |        |  | TOTAL CONDENSATE PROD: |  |  | -0- |     |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 BURK ROYALTY CO., LTD. //CONT.// 108799  
 WORD WELL #: 1 RRCID -> 279550 COMPL. DATE 10/30/2014 TOTAL DEPTH 12450 PERF. 10634 - 12291

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

THOMAS WELL #: 1 RRCID -> 280212 COMPL. DATE 02/05/2015 TOTAL DEPTH 11350 PERF. 9258 - 11122

|                     |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

MOSSER WELL #: 1 RRCID -> 281534 COMPL. DATE 08/05/2016 TOTAL DEPTH 11145 PERF. 9221 - 11038

|                     |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 E2 OPERATING LLC 238475  
 BRASSELL WELL #: 1 RRCID -> 272012 COMPL. DATE 02/19/2013 TOTAL DEPTH 11933 PERF.10158 - 11250

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | SWR | 10         | NO       | RPT                        | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |     |            | -0-      |                            |                         | TOTAL CONDENSATE PROD:        |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

TURNER WELL #: 1 RRCID -> 272017 COMPL. DATE 03/19/2013 TOTAL DEPTH 12050 PERF.10197 - 11898

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

GREENE WELL #: 1 RRCID -> 273695 COMPL. DATE 01/15/2014 TOTAL DEPTH 11605 PERF. 9648 - 11490

|                 |     |    |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR | 10 | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 MANNING WELL #: 1 RRCID -> 273959 COMPL. DATE 02/23/2014 TOTAL DEPTH 11716 PERF. 9772 - 11499

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

VIVIENNE WELL #: 1 RRCID -> 274635 COMPL. DATE 12/02/2013 TOTAL DEPTH 11672 PERF. 9761 - 11603

|                     |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

STIVER WELL #: 1 RRCID -> 276859 COMPL. DATE 08/05/2013 TOTAL DEPTH 11845 PERF. 9991 - 11523

|                     |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  |                            |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 TINSLEY WELL #: 1 RRCID -> 276864 COMPL. DATE 09/29/2014 TOTAL DEPTH 12000 PERF.10044 - 11802

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

HENRY WELL #: 1 RRCID -> 278456 COMPL. DATE 11/14/2013 TOTAL DEPTH 11650 PERF. 9724 - 11072

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

BARR WELL #: 1 RRCID -> 278759 COMPL. DATE 06/09/2014 TOTAL DEPTH 11350 PERF. 9433 - 11204

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |



FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 CANANT WELL #: 1 RRCID -> 279391 COMPL. DATE 08/24/2014 TOTAL DEPTH 11690 PERF.10116 - 11638

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                         |            | TOTAL CONDENSATE PROD: -0- |

GIBBS BROS WELL #: 1 RRCID -> 279413 COMPL. DATE 11/03/2014 TOTAL DEPTH 12438 PERF.10766 - 12377

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

TRICHEL WELL #: 1 RRCID -> 279478 COMPL. DATE 09/29/2013 TOTAL DEPTH 10850 PERF. 9618 - 10723

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 BELL WELL #: 1 RRCID -> 279571 COMPL. DATE 06/10/2014 TOTAL DEPTH 11575 PERF. 9565 - 11370

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

HARDY WELL #: 1 RRCID -> 279575 COMPL. DATE 07/19/2014 TOTAL DEPTH 12249 PERF. 10423 - 12110

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

THOMPSON WELL #: 1 RRCID -> 279751 COMPL. DATE 07/13/2014 TOTAL DEPTH 11400 PERF. 9398 - 10352

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 BANKHEAD WELL #: 1 RRCID -> 280218 COMPL. DATE 06/24/2015 TOTAL DEPTH 12350 PERF.10511 - 12155

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

KNIGHT WELL #: 1 RRCID -> 280945 COMPL. DATE 01/18/2014 TOTAL DEPTH 11685 PERF. 9808 - 11579

|                     |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

JETT WELL #: 1 RRCID -> 281368 COMPL. DATE 07/10/2015 TOTAL DEPTH 12516 PERF.10699 - 12310

|                     |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 MCADAMS WELL #: 1 RRCID -> 281370 COMPL. DATE 09/13/2015 TOTAL DEPTH 12605 PERF.10595 - 12197

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                         |            | TOTAL CONDENSATE PROD: -0- |

THORNBERRY WELL #: 1 RRCID -> 281372 COMPL. DATE 05/23/2015 TOTAL DEPTH 12700 PERF.10877 - 12339

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

SMITH WELL #: 1 RRCID -> 281373 COMPL. DATE 11/10/2015 TOTAL DEPTH 11265 PERF. 9350 - 11094

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 MARCELLA WELL #: 1 RRCID -> 281375 COMPL. DATE 09/16/2015 TOTAL DEPTH 12654 PERF.10727 - 12279

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

LEGGETT WELL #: 1 RRCID -> 281528 COMPL. DATE 01/18/2016 TOTAL DEPTH 11100 PERF. 9186 - 10990

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

SHELTON WELL #: 1 RRCID -> 281601 COMPL. DATE 04/15/2016 TOTAL DEPTH 11110 PERF. 9194 - 10999

|                     |     |    |    |     |     |     |     |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 JOHNSTON WELL #: 1 RRCID -> 281652 COMPL. DATE 10/26/2016 TOTAL DEPTH 11380 PERF. 9339 - 11164

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |  |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|--|
| 01                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 02                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 03                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 04                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 05                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 06                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 07                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 08                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 09                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 10                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 11                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| 12                  | SWR | 10         | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |  |

MORGAN WELL #: 1 RRCID -> 282316 COMPL. DATE 08/04/2016 TOTAL DEPTH 11210 PERF. 9111 - 10928

|                     |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  |                            |  |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |

RADER WELL #: 2 RRCID -> 282791 COMPL. DATE 06/10/2017 TOTAL DEPTH 11206 PERF. 9333 - 11200

|                     |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  |                            |  |
|---------------------|-----|----|----|-----|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|--|
| 01                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 02                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 03                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 04                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 05                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 06                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 07                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 08                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 09                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 10                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 11                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| 12                  | SWR | 10 | NO | RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |  |
| TOTAL GAS PROD: -0- |     |    |    |     |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 E2 OPERATING LLC //CONT.// 238475  
 GERALD WAKEFIELD WELL #: 2 RRCID -> 282848 COMPL. DATE 09/01/2017 TOTAL DEPTH 11270 PERF. 9240 - 11154

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

FORREST WELL #: 2 RRCID -> 283785 COMPL. DATE 09/09/2017 TOTAL DEPTH 11250 PERF. 9265 - 11056

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

STEWART WELL #: 1 RRCID -> 284316 COMPL. DATE 09/30/2017 TOTAL DEPTH 11300 PERF. 9392 - 11102

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

FORT TRINIDAD, EAST (GEORGETOWN)//CONT.// 32157 568 ASSOCIATED ONE WELL CNTY: MADISON  
 PROLINE ENERGY RESOURCES INC 681327  
 STARNIS WELL #: 1 RRCID -> 274213 COMPL. DATE 03/24/2014 TOTAL DEPTH 12762 PERF. 8846 - 10902

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |                         |                         |     |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

KNIGHT WELL #: 1 RRCID -> 278151 COMPL. DATE 10/08/2012 TOTAL DEPTH 12820 PERF. 8852 - 11145

|                     |     |    |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

WILDFIRE ENERGY OPERATING LLC 923444  
 KETCHUM WELL #: 1 RRCID -> 284628 COMPL. DATE 09/01/2017 TOTAL DEPTH 11427 PERF. 8728 - 11097

|                     |     |    |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |



|                                |            |          |                         |                      |                          |       |                     |       |                        |     |           |                    |                     |                    |                     |             |  |  |
|--------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|------------------------|-----|-----------|--------------------|---------------------|--------------------|---------------------|-------------|--|--|
| FT. TRINIDAD, E. (GLEN ROSE D) |            |          | 32157 781               |                      | ASSOCIATED               |       | CAPACITY            |       |                        |     |           | CNTY: MADISON      |                     |                    |                     |             |  |  |
| EMPIRE TEXAS OPERATING LLC     |            |          | 100365                  |                      |                          |       |                     |       |                        |     |           |                    |                     |                    |                     |             |  |  |
| BRUTON 7 UNIT                  |            |          | WELL #:                 |                      | 7 L                      |       | RRCID -> 226891     |       | COMPL. DATE 07/11/2005 |     | TOTAL     |                    | DEPTH 10975         |                    | PERF.10716 - 10730  |             |  |  |
| M O                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE    | C M | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |  |  |
| 01                             | 2846 X     | 2846     | -0-                     | -0-                  | -0-                      | 2806  | 2                   | 40    | 9                      | N   | 36        |                    |                     |                    |                     | 79          |  |  |
| 02                             | 3117 X     | 3117     | -0-                     | -0-                  | -0-                      | 3078  | 2                   | 39    | 9                      | N   | 35        |                    |                     |                    |                     | 114         |  |  |
| 03                             | 4182 X     | 4182     | -0-                     | -0-                  | -0-                      | 4149  | 2                   | 33    | 9                      | N   | 30        |                    |                     |                    |                     | 144         |  |  |
| 04                             | 3856 X     | 3856     | -0-                     | -0-                  | -0-                      | 3824  | 2                   | 32    | 9                      | N   | 29        |                    |                     |                    |                     | 173         |  |  |
| 05                             | 4366 X     | 4366     | -0-                     | -0-                  | -0-                      | 4336  | 2                   | 30    | 9                      | N   | 27        |                    |                     |                    |                     | 200         |  |  |
| 06                             | 2451 X     | 2451     | -0-                     | -0-                  | -0-                      | 2436  | 2                   | 15    | 9                      | N   | 14        |                    |                     |                    |                     | 214         |  |  |
| 07                             | 2975 X     | 2975     | -0-                     | -0-                  | -0-                      | 2964  | 2                   | 11    | 9                      | N   | 10        | 187                | 1                   |                    |                     | 37          |  |  |
| 08                             | 2856 X     | 2856     | -0-                     | -0-                  | -0-                      | 2847  | 2                   | 9     | 9                      | N   | 8         |                    |                     |                    |                     | 45          |  |  |
| 09                             | 3505 X     | 3505     | -0-                     | -0-                  | -0-                      | 3481  | 2                   | 24    | 9                      | N   | 22        |                    |                     |                    |                     | 67          |  |  |
| 10                             | 3370 X     | 3370     | -0-                     | -0-                  | -0-                      | 3351  | 2                   | 19    | 9                      | N   | 17        |                    |                     |                    |                     | 84          |  |  |
| 11                             | 2925 X     | 2925     | -0-                     | -0-                  | -0-                      | 2907  | 2                   | 18    | 9                      | N   | 16        |                    |                     |                    |                     | 100         |  |  |
| *12                            | 2563 X     | 2563     | -0-                     | -0-                  | -0-                      | 2548  | 2                   | 15    | 9                      | N   | 14        |                    |                     |                    |                     | 114         |  |  |
| TOTAL GAS PROD:                |            |          | 39,012                  |                      | TOTAL CONDENSATE PROD:   |       |                     |       |                        |     |           |                    |                     |                    | 258                 |             |  |  |

| PARTEN OPERATING INC.<br>MORRIS, THELMA |        |        |     | 642718<br>WELL #: 1 | RRCID -> 125472        | COMPL.          | DATE 08/13/1987 | TOTAL DEPTH 10842 | PERF.10598 | - 10614 |
|-----------------------------------------|--------|--------|-----|---------------------|------------------------|-----------------|-----------------|-------------------|------------|---------|
| 01                                      | 3534 X | 1553   | -0- | -1981               | -0-                    | 62<br>3<br>9    | 1488 2 N        | 3                 |            | 106     |
| 02                                      | 3420 X | 3420   | -0- | -0-                 | -0-                    | 763<br>110<br>9 | 2547 2 N        | 100               |            | 206     |
| 03                                      | 4837 X | 4837   | -0- | -0-                 | -0-                    | 1009<br>74<br>9 | 3754 2 N        | 67                | 188 1      | 85      |
| 04                                      | 3977 X | 3977   | -0- | -0-                 | -0-                    | 838<br>33<br>9  | 3106 2 N        | 30                |            | 115     |
| 05                                      | 3782 X | 1674   | -0- | -2108               | -0-                    | 456<br>36<br>9  | 1182 2 N        | 33                |            | 148     |
| 06                                      | 4140 X | 490    | -0- | -3650               | -0-                    | 479<br>89<br>1  | 11 9 N          | 10                |            | 158     |
| 07                                      | 4278 X | 133    | -0- | -4145               | -0-                    | 454<br>28<br>9  | 44 9 N          | 40                |            | 198     |
| 08                                      | 4278 X | 2552   | -0- | -1726               | -0-                    | 296<br>50<br>9  | 2070 2 N        | 25                | 188 1      | 35      |
| 09                                      | 3990 X | 2793   | -0- | -1197               | -0-                    | 51<br>44<br>9   | 2447 2 N        | 45                |            | 80      |
| 10                                      | 1674 X | 1027   | -0- | -647                | -0-                    | 1<br>2<br>1     | 932 2 N         | 40                |            | 120     |
| 11                                      | 2460 X | 53     | -0- | -2407               | -0-                    | 3<br>9          | 52 2 N          | -0-               |            | 120     |
| 12                                      | 2883 X | 16     | -0- | -2867               | -0-                    |                 | 11 2 N          | 3                 |            | 123     |
| TOTAL GAS PROD:                         |        | 22,525 |     |                     | TOTAL CONDENSATE PROD: |                 | 396             |                   |            |         |

| PROLINE ENERGY RESOURCES INC |        |        |     | 681327                 |     |                 |                        |                   |                    |
|------------------------------|--------|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| FRANK SMITH                  |        |        |     | WELL #:                | 1   | RRCID -> 279460 | COMPL. DATE 11/01/2012 | TOTAL DEPTH 12678 | PERF. 9752 - 10959 |
| 01                           | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 02                           | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 03                           | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 04                           | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 05                           | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 06                           | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 07                           | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 08                           | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 09                           | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 10                           | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 11                           | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| 12                           | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:              |        |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

|                                |      |            |           |                         |                        |                  |                 |     |                        |               |                   |                       |           |   |             |
|--------------------------------|------|------------|-----------|-------------------------|------------------------|------------------|-----------------|-----|------------------------|---------------|-------------------|-----------------------|-----------|---|-------------|
| FT. TRINIDAD, E. (GLEN ROSE E) |      |            | 32157 852 |                         | NON-ASSOCIATED         |                  | ONE WELL        |     |                        | CNTY: MADISON |                   |                       |           |   |             |
| EMPIRE TEXAS OPERATING LLC     |      |            | 100365    |                         |                        |                  |                 |     |                        |               |                   |                       |           |   |             |
| BRUTON 7 UNIT                  |      |            | WELL #:   |                         | 7 L                    |                  | RRCID -> 032718 |     | COMPL. DATE 01/27/1963 |               | TOTAL DEPTH 10975 |                       | PERF. N/A |   |             |
| M                              | 0    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-)UNDERAGE | *               | *   | DISPOSITIONS CODE      | *             | *                 | DISPOSITIONS AMT CODE | *         | * | EOM BALANCE |
| 01                             | PRTL | PLG        | NO RPT    | -0-                     | -0-                    | -0-              |                 |     |                        |               |                   | Y                     | NO RPT    |   | -0-         |
| 02                             | PRTL | PLG        | NO RPT    | -0-                     | -0-                    | -0-              |                 |     |                        |               |                   | Y                     | NO RPT    |   | -0-         |
| 03                             | PRTL | PLG        | NO RPT    | -0-                     | -0-                    | -0-              |                 |     |                        |               |                   | Y                     | NO RPT    |   | -0-         |
| 04                             | PRTL | PLG        | NO RPT    | -0-                     | -0-                    | -0-              |                 |     |                        |               |                   | Y                     | NO RPT    |   | -0-         |
| 05                             | PRTL | PLG        | NO RPT    | -0-                     | -0-                    | -0-              |                 |     |                        |               |                   | Y                     | NO RPT    |   | -0-         |
| 06                             | PRTL | PLG        | NO RPT    | -0-                     | -0-                    | -0-              |                 |     |                        |               |                   | Y                     | NO RPT    |   | -0-         |
| 07                             | PRTL | PLG        | NO RPT    | -0-                     | -0-                    | -0-              |                 |     |                        |               |                   | Y                     | NO RPT    |   | -0-         |
| 08                             | PRTL | PLG        | NO RPT    | -0-                     | -0-                    | -0-              |                 |     |                        |               |                   | Y                     | NO RPT    |   | -0-         |
| 09                             | PRTL | PLG        | NO RPT    | -0-                     | -0-                    | -0-              |                 |     |                        |               |                   | Y                     | NO RPT    |   | -0-         |
| 10                             | PRTL | PLG        | NO RPT    | -0-                     | -0-                    | -0-              |                 |     |                        |               |                   | Y                     | NO RPT    |   | -0-         |
| 11                             | PRTL | PLG        | NO RPT    | -0-                     | -0-                    | -0-              |                 |     |                        |               |                   | Y                     | NO RPT    |   | -0-         |
| 12                             | PRTL | PLG        | NO RPT    | -0-                     | -0-                    | -0-              |                 |     |                        |               |                   | Y                     | NO RPT    |   | -0-         |
| TOTAL GAS PROD:                |      |            | -0-       |                         | TOTAL CONDENSATE PROD: |                  |                 | -0- |                        |               |                   |                       |           |   |             |

|                              |     |    |        |         |                        |          |        |             |            |             |       |       |              |
|------------------------------|-----|----|--------|---------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|--------------|
| PROLINE ENERGY RESOURCES INC |     |    |        | 681327  |                        |          |        |             |            |             |       |       |              |
| FRANK SMITH                  |     |    |        | WELL #: | 1                      | RRCID -> | 279608 | COMPL. DATE | 11/01/2012 | TOTAL DEPTH | 12678 | PERF. | 9752 - 10959 |
| 01                           | SWR | 10 | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0-          |
| 02                           | SWR | 10 | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0-          |
| 03                           | SWR | 10 | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0-          |
| 04                           | SWR | 10 | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0-          |
| 05                           | SWR | 10 | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0-          |
| 06                           | SWR | 10 | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0-          |
| 07                           | SWR | 10 | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0-          |
| 08                           | SWR | 10 | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0-          |
| 09                           | SWR | 10 | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0-          |
| 10                           | SWR | 10 | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0-          |
| 11                           | SWR | 10 | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0-          |
| 12                           | SWR | 10 | NO RPT | -0-     | -0-                    | -0-      |        | N           | NO RPT     |             |       |       | -0-          |
| TOTAL GAS PROD:              |     |    |        | -0-     | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |              |

|                             |     |    |        |           |                        |          |        |             |               |             |       |                    |
|-----------------------------|-----|----|--------|-----------|------------------------|----------|--------|-------------|---------------|-------------|-------|--------------------|
| FT. TRINIDAD, SE. (EDWARDS) |     |    |        | 32176 400 | ASSOCIATED             | ONE WELL |        |             | CNTY: MADISON |             |       |                    |
| BURK ROYALTY CO., LTD.      |     |    |        | 108799    |                        |          |        |             |               |             |       |                    |
| ROBERTSON                   |     |    |        | WELL #:   | 1                      | RRCID -> | 259653 | COMPL. DATE | 08/25/2010    | TOTAL DEPTH | 11515 | PERF. 9466 - 10836 |
| 01                          | SWR | 10 | NO RPT | -0-       | -0-                    | -0-      |        |             | N             | NO RPT      |       | -0-                |
| 02                          | SWR | 10 | NO RPT | -0-       | -0-                    | -0-      |        |             | N             | NO RPT      |       | -0-                |
| 03                          | SWR | 10 | NO RPT | -0-       | -0-                    | -0-      |        |             | N             | NO RPT      |       | -0-                |
| 04                          | SWR | 10 | NO RPT | -0-       | -0-                    | -0-      |        |             | N             | NO RPT      |       | -0-                |
| 05                          | SWR | 10 | NO RPT | -0-       | -0-                    | -0-      |        |             | N             | NO RPT      |       | -0-                |
| 06                          | SWR | 10 | NO RPT | -0-       | -0-                    | -0-      |        |             | N             | NO RPT      |       | -0-                |
| 07                          | SWR | 10 | NO RPT | -0-       | -0-                    | -0-      |        |             | N             | NO RPT      |       | -0-                |
| 08                          | SWR | 10 | NO RPT | -0-       | -0-                    | -0-      |        |             | N             | NO RPT      |       | -0-                |
| 09                          | SWR | 10 | NO RPT | -0-       | -0-                    | -0-      |        |             | N             | NO RPT      |       | -0-                |
| 10                          | SWR | 10 | NO RPT | -0-       | -0-                    | -0-      |        |             | N             | NO RPT      |       | -0-                |
| 11                          | SWR | 10 | NO RPT | -0-       | -0-                    | -0-      |        |             | N             | NO RPT      |       | -0-                |
| 12                          | SWR | 10 | NO RPT | -0-       | -0-                    | -0-      |        |             | N             | NO RPT      |       | -0-                |
| TOTAL GAS PROD:             |     |    |        | -0-       | TOTAL CONDENSATE PROD: |          |        |             | -0-           |             |       |                    |

FT. TRINIDAD, SE. (EDWARDS) //CONT.// 32176 400 ASSOCIATED ONE WELL CNTY: MADISON  
 BURK ROYALTY CO., LTD. //CONT.// 108799  
 TOMMIE JO MANNING, ET AL WELL #: 1 RRCID -> 270401 COMPL. DATE 08/07/2012 TOTAL DEPTH 11510 PERF. 9345 - 11230

| M                                              | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------------------|-----|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                                             | SWR | 10         | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |            |                                     |                         |                                |          |                           |          |                           |        |              |          |                           |          |                           |                |

FORT TRINIDAD, W. (GLEN ROSE B) 32191 333 ASSOCIATED CAPACITY CNTY: MADISON  
 BARCO OIL & GAS CO. 049170  
 THOMPSON, J. O. WELL #: 1 RRCID -> 034517 COMPL. DATE 10/29/1964 TOTAL DEPTH 11374 PERF. N/A

|                                                |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |   |
|------------------------------------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|---|
| 01                                             | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 4 |
| 02                                             | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 4 |
| 03                                             | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 4 |
| 04                                             | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 4 |
| 05                                             | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 4 |
| 06                                             | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 4 |
| 07                                             | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 4 |
| 08                                             | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 4 |
| 09                                             | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 4 |
| 10                                             | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 4 |
| 11                                             | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 4 |
| 12                                             | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 4 |
| PLUGGED AND ABANDONED 02/01/2011               |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |   |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |   |

EMPIRE TEXAS OPERATING LLC 100365  
 HYDE, J. H. WELL #: 1 U RRCID -> 031528 COMPL. DATE 10/16/1963 TOTAL DEPTH 11350 PERF. N/A

|                                                |         |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|------------------------------------------------|---------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01                                             | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02                                             | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03                                             | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04                                             | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05                                             | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06                                             | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07                                             | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08                                             | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09                                             | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10                                             | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11                                             | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12                                             | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |         |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |

|                                                                                                         |            |      |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
|---------------------------------------------------------------------------------------------------------|------------|------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| FORT TRINIDAD, W. (GLEN ROSE B) //CONT.// 32191 333 ASSOCIATED CAPACITY CNTY: MADISON                   |            |      |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| EMPIRE TEXAS OPERATING LLC //CONT.// 100365                                                             |            |      |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| FORREST, W. M., JR. A/C #1 WELL #: 2 U RRCID -> 032719 COMPL. DATE 06/22/1963 TOTAL DEPTH N/A PERF. N/A |            |      |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| M                                                                                                       | ALLOW CODE |      | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                      | SI         | MULT | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02                                                                                                      | SI         | MULT | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03                                                                                                      | SI         | MULT | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04                                                                                                      | SI         | MULT | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05                                                                                                      | SI         | MULT | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06                                                                                                      | SI         | MULT | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07                                                                                                      | SI         | MULT | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08                                                                                                      | SI         | MULT | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09                                                                                                      | SI         | MULT | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10                                                                                                      | SI         | MULT | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11                                                                                                      | SI         | MULT | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12                                                                                                      | SI         | MULT | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| FT. TRINIDAD GAS UNIT NO. 2 |    |      |        | WELL #: | 1 F | RRCID -> 032736 | COMPL. DATE 04/08/1963 | TOTAL DEPTH 10931 | PERF. N/A |
|-----------------------------|----|------|--------|---------|-----|-----------------|------------------------|-------------------|-----------|
| 01                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            | -0-       |
| 02                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            | -0-       |
| 03                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            | -0-       |
| 04                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            | -0-       |
| 05                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            | -0-       |
| 06                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            | -0-       |
| 07                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            | -0-       |
| 08                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            | -0-       |
| 09                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            | -0-       |
| 10                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            | -0-       |
| 11                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            | -0-       |
| 12                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            | -0-       |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| CARTER, ELIJAH L., UNIT -B- |    |      |        | WELL #: | 1 U | RRCID -> 032737 | COMPL. DATE 11/28/1962 | TOTAL DEPTH | N/A | PERF.10586 - 10618 |
|-----------------------------|----|------|--------|---------|-----|-----------------|------------------------|-------------|-----|--------------------|
| 01                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |     | -0-                |
| 02                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |     | -0-                |
| 03                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |     | -0-                |
| 04                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |     | -0-                |
| 05                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |     | -0-                |
| 06                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |     | -0-                |
| 07                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |     | -0-                |
| 08                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |     | -0-                |
| 09                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |     | -0-                |
| 10                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |     | -0-                |
| 11                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |     | -0-                |
| 12                          | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |     | -0-                |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

FORT TRINIDAD, W. (GLEN ROSE B) //CONT.// 32191 333 ASSOCIATED CAPACITY CNTY: MADISON  
 EMPIRE TEXAS OPERATING LLC //CONT.// 100365  
 FORREST-STATE UNIT WELL #: 2 U RRCID -> 032739 COMPL. DATE 02/18/1963 TOTAL DEPTH N/A PERF. N/A  
 M 0  
 01 SI MULT NO RPT -0- -0- -0- N NO RPT -0-  
 02 SI MULT NO RPT -0- -0- -0- N NO RPT -0-  
 03 SI MULT NO RPT -0- -0- -0- N NO RPT -0-  
 04 SI MULT NO RPT -0- -0- -0- N NO RPT -0-  
 05 SI MULT NO RPT -0- -0- -0- N NO RPT -0-  
 06 SI MULT NO RPT -0- -0- -0- N NO RPT -0-  
 07 SI MULT NO RPT -0- -0- -0- N NO RPT -0-  
 08 SI MULT NO RPT -0- -0- -0- N NO RPT -0-  
 09 SI MULT NO RPT -0- -0- -0- N NO RPT -0-  
 10 SI MULT NO RPT -0- -0- -0- N NO RPT -0-  
 11 SI MULT NO RPT -0- -0- -0- N NO RPT -0-  
 12 SI MULT NO RPT -0- -0- -0- N NO RPT -0-  
 PLUGGED AND ABANDONED 01/22/2026

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

E2 OPERATING LLC 238475  
 WALSH ESTATE WELL #: 1 RRCID -> 291317 COMPL. DATE 05/04/2021 TOTAL DEPTH 11600 PERF. 10556 - 10582  
 01 0 N -0- -0- -0- -0- N -0- 53  
 02 0 N -0- -0- -0- -0- N -0- 53  
 03 0 N -0- -0- -0- -0- N -0- 53  
 04 14B DENY -0- -0- -0- -0- N -0- 53  
 05 14B DENY -0- -0- -0- -0- N -0- 53  
 06 14B DENY -0- -0- -0- -0- N -0- 53  
 07 14B DENY -0- -0- -0- -0- N -0- 53  
 08 14B DENY -0- -0- -0- -0- N -0- 53  
 09 0 N -0- -0- -0- -0- N -0- 53  
 10 0 N -0- -0- -0- -0- N -0- 53  
 11 0 N -0- -0- -0- -0- N -0- 53  
 12 0 N NO RPT -0- -0- -0- N NO RPT 53

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

SNOWDEN OPERATING CO. 799350  
 ADAMS, W. H. WELL #: 1 U RRCID -> 032911 COMPL. DATE 04/18/1962 TOTAL DEPTH N/A PERF. N/A  
 01 T. A. NO RPT -0- -0- -0- N NO RPT -0-  
 02 T. A. NO RPT -0- -0- -0- N NO RPT -0-  
 03 T. A. NO RPT -0- -0- -0- N NO RPT -0-  
 04 T. A. NO RPT -0- -0- -0- N NO RPT -0-  
 05 T. A. NO RPT -0- -0- -0- N NO RPT -0-  
 06 T. A. NO RPT -0- -0- -0- N NO RPT -0-  
 07 T. A. NO RPT -0- -0- -0- N NO RPT -0-  
 08 T. A. NO RPT -0- -0- -0- N NO RPT -0-  
 09 T. A. NO RPT -0- -0- -0- N NO RPT -0-  
 10 T. A. NO RPT -0- -0- -0- N NO RPT -0-  
 11 T. A. NO RPT -0- -0- -0- N NO RPT -0-  
 12 T. A. NO RPT -0- -0- -0- N NO RPT -0-

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

PAGE: 705

| FORT TRINIDAD, W. (GLEN ROSE, UP) |            |                  |              | 32191 700   | NON-ASSOCIATED   |                        | CAPACITY          |                  |                  |                  | CNTY: MADISON    |                  |         |  |
|-----------------------------------|------------|------------------|--------------|-------------|------------------|------------------------|-------------------|------------------|------------------|------------------|------------------|------------------|---------|--|
| PARTEN OPERATING INC.             |            |                  |              | 642718      |                  |                        |                   |                  |                  |                  |                  |                  |         |  |
| MYRA GOULD GU                     |            |                  |              | WELL #: 1   | RRCID -> 105078  | COMPL. DATE 03/16/1983 | TOTAL DEPTH 11750 | PERF.10264       | - 11043          |                  |                  |                  |         |  |
| M                                 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS  | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| 0                                 |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT              | CODE                   | AMT               | CODE             | AMT              | CODE             | AMT              | CODE             | BALANCE |  |
| 01                                | 1426 N     | 1223             | -0-          | -203        | -0-              | 110                    | 1                 | 1113             | 2                | N                | -0-              |                  | 102     |  |
| 02                                | 1316 N     | 1239             | -0-          | -77         | -0-              | 107                    | 1                 | 1043             | 2                | N                | 81               |                  | 183     |  |
| 03                                | 1286 N     | 1286             | -0-          | -0-         | -0-              | 89                     | 9                 | 1145             | 2                | N                | 8                | 173 1            | 18      |  |
| 04                                | 1221 N     | 1221             | -0-          | -0-         | -0-              | 9                      | 9                 | 1104             | 2                | N                | 7                |                  | 25      |  |
| 05                                | 1887 N     | 1887             | -0-          | -0-         | -0-              | 8                      | 9                 | 1749             | 2                | N                | 10               |                  | 35      |  |
| 06                                | 1453 N     | 1453             | -0-          | -0-         | -0-              | 127                    | 1                 | 1249             | 2                | N                | 60               |                  | 95      |  |
| 07                                | 1271 N     | 1189             | -0-          | -82         | -0-              | 11                     | 9                 | 1007             | 2                | N                | 43               |                  | 138     |  |
| 08                                | 1466 N     | 1466             | -0-          | -0-         | -0-              | 138                    | 1                 | 1290             | 2                | N                | -0-              |                  | 138     |  |
| 09                                | 1410 N     | 1178             | -0-          | -232        | -0-              | 66                     | 9                 | 1034             | 2                | N                | 2                |                  | 140     |  |
| 10                                | 1281 N     | 1281             | -0-          | -0-         | -0-              | 2                      | 9                 | 1095             | 2                | N                | 23               |                  | 163     |  |
| 11                                | 1410 N     | 1026             | -0-          | -384        | -0-              | 161                    | 1                 | 875              | 2                | N                | 5                |                  | 168     |  |
| 12                                | 1209 N     | 402              | -0-          | -807        | -0-              | 25                     | 9                 | 388              | 2                | N                | 4                |                  | 172     |  |
|                                   |            |                  |              |             |                  | 145                    | 1                 |                  |                  |                  |                  |                  |         |  |
|                                   |            |                  |              |             |                  | 6                      | 9                 |                  |                  |                  |                  |                  |         |  |
|                                   |            |                  |              |             |                  | 10                     | 1                 |                  |                  |                  |                  |                  |         |  |
|                                   |            |                  |              |             |                  | 4                      | 9                 |                  |                  |                  |                  |                  |         |  |

TOTAL GAS PROD: 14,851 TOTAL CONDENSATE PROD: 243

| SEVEN J STOCK FARM, INC. |          |        |     | WELL #: 37 | RRCID -> 106803 | COMPL. DATE 04/18/1983 | TOTAL DEPTH 21892 | PERF.10228 | - 11005 |
|--------------------------|----------|--------|-----|------------|-----------------|------------------------|-------------------|------------|---------|
| 01                       | 14B2 EXT | NO RPT | -0- | -0-        | -0-             | Y                      | NO RPT            |            | -0-     |
| 02                       | 14B2 EXT | NO RPT | -0- | -0-        | -0-             | Y                      | NO RPT            |            | -0-     |
| 03                       | 14B DENY | NO RPT | -0- | -0-        | -0-             | Y                      | NO RPT            |            | -0-     |
| 04                       | 14B DENY | NO RPT | -0- | -0-        | -0-             | Y                      | NO RPT            |            | -0-     |
| 05                       | 14B DENY | NO RPT | -0- | -0-        | -0-             | Y                      | NO RPT            |            | -0-     |
| 06                       | 14B DENY | NO RPT | -0- | -0-        | -0-             | Y                      | NO RPT            |            | -0-     |
| 07                       | 14B DENY | NO RPT | -0- | -0-        | -0-             | Y                      | NO RPT            |            | -0-     |
| 08                       | 14B DENY | NO RPT | -0- | -0-        | -0-             | Y                      | NO RPT            |            | -0-     |
| 09                       | 14B DENY | NO RPT | -0- | -0-        | -0-             | Y                      | NO RPT            |            | -0-     |
| 10                       | 14B DENY | NO RPT | -0- | -0-        | -0-             | Y                      | NO RPT            |            | -0-     |
| 11                       | 14B DENY | NO RPT | -0- | -0-        | -0-             | Y                      | NO RPT            |            | -0-     |
| 12                       | 14B DENY | NO RPT | -0- | -0-        | -0-             | Y                      | NO RPT            |            | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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| FORT TRINIDAD, W. (GLEN ROSE, UP) // CONT. // 32191 700 NON-ASSOCIATED |   |            |          |                          |                       |                          |       |                     |       | CAPACITY        |           | CNTY: MADISON          |                     |                                      |               |
|------------------------------------------------------------------------|---|------------|----------|--------------------------|-----------------------|--------------------------|-------|---------------------|-------|-----------------|-----------|------------------------|---------------------|--------------------------------------|---------------|
| PARTEN OPERATING INC. // CONT. // 642718                               |   |            |          |                          |                       |                          |       |                     |       |                 |           |                        |                     |                                      |               |
| FARMERS OIL COMPANY WELL #: 3                                          |   |            |          |                          |                       |                          |       |                     |       | RRCID -> 108666 |           | COMPL. DATE 12/06/1983 |                     | TOTAL DEPTH 11200 PERF.10119 - 10884 |               |
| M                                                                      | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * C M           | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * EOM BALANCE |
| 01                                                                     |   | 2227 N     | 2227     | -0-                      | -0-                   | -0-                      | 178   | 1                   | 2049  | 2               | N         | -0-                    |                     |                                      | 114           |
| 02                                                                     |   | 2277 N     | 2277     | -0-                      | -0-                   | -0-                      | 187   | 1                   | 2090  | 2               | N         | -0-                    |                     |                                      | 114           |
| 03                                                                     |   | 2635 N     | 2635     | -0-                      | -0-                   | -0-                      | 190   | 1                   | 2294  | 2               | N         | 137                    | 189                 | 1                                    | 62            |
|                                                                        |   |            |          |                          |                       |                          | 151   | 9                   |       |                 |           |                        |                     |                                      |               |
| 04                                                                     |   | 2397 N     | 2397     | -0-                      | -0-                   | -0-                      | 190   | 1                   | 2207  | 2               | N         | -0-                    |                     |                                      | 62            |
| 05                                                                     |   | 2511 N     | 2502     | -0-                      | -9                    | -0-                      | 201   | 1                   | 2301  | 2               | N         | -0-                    |                     |                                      | 62            |
| 06                                                                     |   | 2520 N     | 1822     | -0-                      | -698                  | -0-                      | 151   | 1                   | 1555  | 2               | N         | 105                    |                     |                                      | 167           |
|                                                                        |   |            |          |                          |                       |                          | 116   | 9                   |       |                 |           |                        |                     |                                      |               |
| 07                                                                     |   | 2518 N     | 2518     | -0-                      | -0-                   | -0-                      | 244   | 1                   | 2105  | 2               | N         | 154                    | 176                 | 1                                    | 145           |
|                                                                        |   |            |          |                          |                       |                          | 169   | 9                   |       |                 |           |                        |                     |                                      |               |
| 08                                                                     |   | 2511 N     | 2259     | -0-                      | -252                  | -0-                      | 228   | 1                   | 2025  | 2               | N         | 5                      |                     |                                      | 150           |
|                                                                        |   |            |          |                          |                       |                          | 6     | 9                   |       |                 |           |                        |                     |                                      |               |
| 09                                                                     |   | 2202 N     | 2202     | -0-                      | -0-                   | -0-                      | 218   | 1                   | 1857  | 2               | N         | 115                    |                     |                                      | 265           |
|                                                                        |   |            |          |                          |                       |                          | 127   | 9                   |       |                 |           |                        |                     |                                      |               |
| 10                                                                     |   | 2511 N     | 2192     | -0-                      | -319                  | -0-                      | 217   | 1                   | 1891  | 2               | N         | 76                     | 188                 | 1                                    | 153           |
|                                                                        |   |            |          |                          |                       |                          | 84    | 9                   |       |                 |           |                        |                     |                                      |               |
| 11                                                                     |   | 2214 N     | 2214     | -0-                      | -0-                   | -0-                      | 219   | 1                   | 1992  | 2               | N         | 3                      |                     |                                      | 156           |
|                                                                        |   |            |          |                          |                       |                          | 3     | 9                   |       |                 |           |                        |                     |                                      |               |
| 12                                                                     |   | 2263 N     | 2097     | -0-                      | -166                  | -0-                      | 235   | 1                   | 1852  | 2               | N         | 9                      |                     |                                      | 165           |
|                                                                        |   |            |          |                          |                       |                          | 10    | 9                   |       |                 |           |                        |                     |                                      |               |
| TOTAL GAS PROD:                                                        |   | 27,342     |          |                          |                       | TOTAL CONDENSATE PROD:   |       | 604                 |       |                 |           |                        |                     |                                      |               |

| FARMERS OIL COMPANY WELL #: 2 |  |        |      |     |      |                        |     |     |     | RRCID -> 108667 |   | COMPL. DATE 11/16/1983 |     | TOTAL DEPTH 11200 PERF.10155 - 10922 |     |
|-------------------------------|--|--------|------|-----|------|------------------------|-----|-----|-----|-----------------|---|------------------------|-----|--------------------------------------|-----|
| 01                            |  | 971 N  | 971  | -0- | -0-  | -0-                    | 85  | 1   | 886 | 2               | N | -0-                    |     |                                      | 75  |
| 02                            |  | 868 N  | 833  | -0- | -35  | -0-                    | 76  | 1   | 757 | 2               | N | -0-                    |     |                                      | 75  |
| 03                            |  | 1056 N | 1056 | -0- | -0-  | -0-                    | 89  | 1   | 967 | 2               | N | -0-                    |     |                                      | 75  |
| 04                            |  | 1015 N | 1015 | -0- | -0-  | -0-                    | 86  | 1   | 929 | 2               | N | -0-                    |     |                                      | 75  |
| 05                            |  | 1016 N | 1016 | -0- | -0-  | -0-                    | 87  | 1   | 910 | 2               | N | 17                     |     |                                      | 92  |
|                               |  |        |      |     |      |                        | 19  | 9   |     |                 |   |                        |     |                                      |     |
| 06                            |  | 930 N  | 734  | -0- | -196 | -0-                    | 70  | 1   | 633 | 2               | N | 28                     |     |                                      | 120 |
|                               |  |        |      |     |      |                        | 31  | 9   |     |                 |   |                        |     |                                      |     |
| 07                            |  | 1040 N | 1040 | -0- | -0-  | -0-                    | 106 | 1   | 848 | 2               | N | 78                     |     |                                      | 198 |
|                               |  |        |      |     |      |                        | 86  | 9   |     |                 |   |                        |     |                                      |     |
| 08                            |  | 961 N  | 904  | -0- | -57  | -0-                    | 98  | 1   | 789 | 2               | N | 15                     | 188 | 1                                    | 25  |
|                               |  |        |      |     |      |                        | 17  | 9   |     |                 |   |                        |     |                                      |     |
| 09                            |  | 720 N  | 246  | -0- | -474 | -0-                    | 27  | 1   | 217 | 2               | N | 2                      |     |                                      | 27  |
|                               |  |        |      |     |      |                        | 2   | 9   |     |                 |   |                        |     |                                      |     |
| 10                            |  | 961 N  | 72   | -0- | -889 | -0-                    | 7   | 1   | 65  | 2               | N | -0-                    |     |                                      | 27  |
| 11                            |  | 870 N  | 69   | -0- | -801 | -0-                    | 6   | 1   | 63  | 2               | N | -0-                    |     |                                      | 27  |
| 12                            |  | 248 N  | 74   | -0- | -174 | -0-                    | 11  | 1   | 63  | 2               | N | -0-                    |     |                                      | 27  |
| TOTAL GAS PROD:               |  | 8,030  |      |     |      | TOTAL CONDENSATE PROD: |     | 140 |     |                 |   |                        |     |                                      |     |

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| FORT TRINIDAD, W. (GLEN ROSE, UP) // CONT. // 32191 700 NON-ASSOCIATED |            |             |                                   |                             |                                   |          |                           |          |           | CAPACITY               |              | CNTY: MADISON                         |                           |          |           |                |  |    |  |
|------------------------------------------------------------------------|------------|-------------|-----------------------------------|-----------------------------|-----------------------------------|----------|---------------------------|----------|-----------|------------------------|--------------|---------------------------------------|---------------------------|----------|-----------|----------------|--|----|--|
| PARTEN OPERATING INC. // CONT. // 642718                               |            |             |                                   |                             |                                   |          |                           |          |           |                        |              |                                       |                           |          |           |                |  |    |  |
| IVEY-RICHARDSON WELL #: 1 RRCID -> 112105                              |            |             |                                   |                             |                                   |          |                           |          |           | COMPL. DATE 07/11/1984 |              | TOTAL DEPTH 11200 PERF. 10334 - 11116 |                           |          |           |                |  |    |  |
| M<br>O                                                                 | ALLOW CODE | GAS<br>PROD | INJECT.<br>(I)<br>GAS LIFT<br>(L) | MONTHLY<br>STATUS<br>(CODE) | CUMU<br>STATUS<br>(-)<br>UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M                 | COND<br>PROD | *<br>AMT                              | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |  |    |  |
| 01                                                                     | 2077 N     | 1102        | -0-                               | -975                        | -0-                               | 105      | 1                         | 984      | 2         | N                      | 12           |                                       |                           |          |           | 195            |  |    |  |
| 02                                                                     | 1652 N     | 948         | -0-                               | -704                        | -0-                               | 94       | 1                         | 854      | 2         | N                      | -0-          |                                       |                           |          |           | 195            |  |    |  |
| 03                                                                     | 1674 N     | 940         | -0-                               | -734                        | -0-                               | 100      | 1                         | 840      | 2         | N                      | -0-          |                                       |                           |          |           | 195            |  |    |  |
| 04                                                                     | 1806 N     | 1806        | -0-                               | -0-                         | -0-                               | 152      | 1                         | 1636     | 2         | N                      | 16           |                                       |                           |          |           | 211            |  |    |  |
| 05                                                                     | 2219 N     | 2219        | -0-                               | -0-                         | -0-                               | 18       | 9                         | 2007     | 2         | N                      | 16           |                                       |                           |          |           | 227            |  |    |  |
| 06                                                                     | 1227 N     | 1227        | -0-                               | -0-                         | -0-                               | 104      | 1                         | 1109     | 2         | N                      | 13           |                                       |                           |          |           | 240            |  |    |  |
| 07                                                                     | 1860 N     | 785         | -0-                               | -1075                       | -0-                               | 89       | 1                         | 694      | 2         | N                      | 2            | 180                                   | 1                         |          |           | 62             |  |    |  |
| 08                                                                     | 2232 N     | 782         | -0-                               | -1450                       | -0-                               | 90       | 1                         | 686      | 2         | N                      | 5            |                                       |                           |          |           | 67             |  |    |  |
| 09                                                                     | 1230 N     | 1107        | -0-                               | -123                        | -0-                               | 126      | 1                         | 974      | 2         | N                      | 6            |                                       |                           |          |           | 73             |  |    |  |
| 10                                                                     | 775 N      | 744         | -0-                               | -31                         | -0-                               | 90       | 1                         | 644      | 2         | N                      | 9            |                                       |                           |          |           | 82             |  |    |  |
| 11                                                                     | 750 N      | 477         | -0-                               | -273                        | -0-                               | 62       | 1                         | 411      | 2         | N                      | 4            |                                       |                           |          |           | 86             |  |    |  |
| 12                                                                     | 1147 N     | 254         | -0-                               | -893                        | -0-                               | 4        | 9                         | 240      | 2         | N                      | 10           |                                       |                           |          |           | 96             |  |    |  |
| TOTAL GAS PROD:                                                        |            |             |                                   |                             |                                   | 12,391   |                           |          |           |                        |              | TOTAL CONDENSATE PROD:                |                           |          |           |                |  | 93 |  |

| L. A. WAKEFIELD GU NO. 3 |        |     |     |      |     |       |   |     |   | WELL #: 1 |     | RRCID -> 113253        |  | COMPL. DATE 09/14/1984 |  | TOTAL DEPTH 11200 PERF. 10278 - 11050 |  |     |  |
|--------------------------|--------|-----|-----|------|-----|-------|---|-----|---|-----------|-----|------------------------|--|------------------------|--|---------------------------------------|--|-----|--|
| 01                       | 1209 N | 709 | -0- | -500 | -0- | 69    | 1 | 640 | 2 | N         | -0- |                        |  |                        |  | 80                                    |  |     |  |
| 02                       | 1008 N | 588 | -0- | -420 | -0- | 55    | 1 | 533 | 2 | N         | -0- |                        |  |                        |  | 80                                    |  |     |  |
| 03                       | 930 N  | 826 | -0- | -104 | -0- | 83    | 1 | 743 | 2 | N         | -0- |                        |  |                        |  | 80                                    |  |     |  |
| 04                       | 690 N  | 634 | -0- | -56  | -0- | 56    | 1 | 578 | 2 | N         | -0- |                        |  |                        |  | 80                                    |  |     |  |
| 05                       | 754 N  | 754 | -0- | -0-  | -0- | 66    | 1 | 688 | 2 | N         | -0- |                        |  |                        |  | 80                                    |  |     |  |
| 06                       | 810 N  | 769 | -0- | -41  | -0- | 68    | 1 | 701 | 2 | N         | -0- |                        |  |                        |  | 80                                    |  |     |  |
| 07                       | 651 N  | 275 | -0- | -376 | -0- | 33    | 1 | 242 | 2 | N         | -0- |                        |  |                        |  | 80                                    |  |     |  |
| 08                       | 744 N  | 628 | -0- | -116 | -0- | 73    | 1 | 555 | 2 | N         | -0- |                        |  |                        |  | 80                                    |  |     |  |
| 09                       | 780 N  | 657 | -0- | -123 | -0- | 79    | 1 | 578 | 2 | N         | -0- |                        |  |                        |  | 80                                    |  |     |  |
| 10                       | 354 N  | 354 | -0- | -0-  | -0- | 46    | 1 | 308 | 2 | N         | -0- |                        |  |                        |  | 80                                    |  |     |  |
| 11                       | 600 N  | 474 | -0- | -126 | -0- | 65    | 1 | 409 | 2 | N         | -0- |                        |  |                        |  | 80                                    |  |     |  |
| 12                       | 682 N  | 476 | -0- | -206 | -0- | 119   | 1 | 357 | 2 | N         | -0- |                        |  |                        |  | 80                                    |  |     |  |
| TOTAL GAS PROD:          |        |     |     |      |     | 7,144 |   |     |   |           |     | TOTAL CONDENSATE PROD: |  |                        |  |                                       |  | -0- |  |



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| FORT TRINIDAD, W. (GLEN ROSE,UP)//CONT.// 32191 700 NON-ASSOCIATED CAPACITY                                 |            |                  |              |             |                      |                      |                      |                      |                      |                      |                      | CNTY: MADISON |         |
|-------------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|---------------|---------|
| PARTEN OPERATING INC. //CONT.// 642718                                                                      |            |                  |              |             |                      |                      |                      |                      |                      |                      |                      |               |         |
| ROSCOE BAYLESS UNIT 1 WELL #: 1 RRCID -> 114983 COMPL. DATE 01/11/1985 TOTAL DEPTH 11240 PERF.10362 - 11142 |            |                  |              |             |                      |                      |                      |                      |                      |                      |                      |               |         |
| M                                                                                                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | * * DISPOSITIONS * * | * * DISPOSITIONS * * | * * DISPOSITIONS * * | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM           |         |
| 0                                                                                                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                  | CODE                 | AMT                  | CODE                 | C                    | COND                 | * * DISPOSITIONS * * | AMT           | BALANCE |
| 01                                                                                                          | 6304 X     | 6304             | -0-          | -0-         | -0-                  | 571                  | 1                    | 5733                 | 2                    | N                    | -0-                  |               | 253     |
| 02                                                                                                          | 6053 X     | 6053             | -0-          | -0-         | -0-                  | 553                  | 1                    | 5424                 | 2                    | N                    | 69                   |               | 322     |
|                                                                                                             |            |                  |              |             |                      | 76                   | 9                    |                      |                      |                      |                      |               |         |
| 03                                                                                                          | 3669 X     | 3669             | -0-          | -0-         | -0-                  | 353                  | 1                    | 3270                 | 2                    | N                    | 42                   | 181 1         | 183     |
|                                                                                                             |            |                  |              |             |                      | 46                   | 9                    |                      |                      |                      |                      |               |         |
| 04                                                                                                          | 6607 X     | 6607             | -0-          | -0-         | -0-                  | 589                  | 1                    | 5975                 | 2                    | N                    | 39                   |               | 222     |
|                                                                                                             |            |                  |              |             |                      | 43                   | 9                    |                      |                      |                      |                      |               |         |
| 05                                                                                                          | 6305 X     | 6305             | -0-          | -0-         | -0-                  | 552                  | 1                    | 5741                 | 2                    | N                    | 11                   |               | 233     |
|                                                                                                             |            |                  |              |             |                      | 12                   | 9                    |                      |                      |                      |                      |               |         |
| 06                                                                                                          | 6887 X     | 6887             | -0-          | -0-         | -0-                  | 644                  | 1                    | 6137                 | 2                    | N                    | 96                   | 186 1         | 143     |
|                                                                                                             |            |                  |              |             |                      | 106                  | 9                    |                      |                      |                      |                      |               |         |
| 07                                                                                                          | 3100 X     | 797              | -0-          | -2303       | -0-                  | 94                   | 1                    | 695                  | 2                    | N                    | 7                    |               | 150     |
|                                                                                                             |            |                  |              |             |                      | 8                    | 9                    |                      |                      |                      |                      |               |         |
| 08                                                                                                          | 3100 X     | -0-              | -0-          | -3100       | -0-                  |                      |                      |                      |                      | N                    | -0-                  |               | 150     |
| 09                                                                                                          | 3000 X     | 4                | -0-          | -2996       | -0-                  | 4                    | 1                    |                      |                      | N                    | -0-                  |               | 150     |
| 10                                                                                                          | 3100 X     | -0-              | -0-          | -3100       | -0-                  |                      |                      |                      |                      | N                    | -0-                  |               | 150     |
| 11                                                                                                          | 3000 X     | -0-              | -0-          | -3000       | -0-                  |                      |                      |                      |                      | N                    | -0-                  |               | 150     |
| 12                                                                                                          | 806 X      | -0-              | -0-          | -806        | -0-                  |                      |                      |                      |                      | N                    | -0-                  |               | 150     |

TOTAL GAS PROD: 36,626

TOTAL CONDENSATE PROD: 264

| DORRELL, ESTHER WELL #: 3 RRCID -> 137820 COMPL. DATE 03/20/1991 TOTAL DEPTH 11006 PERF.10436 - 10580 |        |      |     |       |     |     |   |      |   |   |     |       |     |
|-------------------------------------------------------------------------------------------------------|--------|------|-----|-------|-----|-----|---|------|---|---|-----|-------|-----|
| 01                                                                                                    | 2883 X | 2409 | -0- | -474  | -0- | 212 | 1 | 2197 | 2 | N | -0- |       | 187 |
| 02                                                                                                    | 1578 X | 1578 | -0- | -0-   | -0- | 141 | 1 | 1393 | 2 | N | 40  |       | 227 |
|                                                                                                       |        |      |     |       |     | 44  | 9 |      |   |   |     |       |     |
| 03                                                                                                    | 2822 N | 2822 | -0- | -0-   | -0- | 236 | 1 | 2573 | 2 | N | 12  | 191 1 | 48  |
|                                                                                                       |        |      |     |       |     | 13  | 9 |      |   |   |     |       |     |
| 04                                                                                                    | 2897 N | 2897 | -0- | -0-   | -0- | 233 | 1 | 2574 | 2 | N | 82  |       | 130 |
|                                                                                                       |        |      |     |       |     | 90  | 9 |      |   |   |     |       |     |
| 05                                                                                                    | 2998 N | 2998 | -0- | -0-   | -0- | 249 | 1 | 2716 | 2 | N | 30  |       | 160 |
|                                                                                                       |        |      |     |       |     | 33  | 9 |      |   |   |     |       |     |
| 06                                                                                                    | 2730 N | 1588 | -0- | -1142 | -0- | 149 | 1 | 1312 | 2 | N | 115 | 192 1 | 83  |
|                                                                                                       |        |      |     |       |     | 127 | 9 |      |   |   |     |       |     |
| 07                                                                                                    | 2883 N | -0-  | -0- | -2883 | -0- |     |   |      |   | N | -0- |       | 83  |
| 08                                                                                                    | 2883 N | 365  | -0- | -2518 | -0- | 38  | 1 | 317  | 2 | N | 9   |       | 92  |
|                                                                                                       |        |      |     |       |     | 10  | 9 |      |   |   |     |       |     |
| 09                                                                                                    | 1590 N | 1460 | -0- | -130  | -0- | 155 | 1 | 1298 | 2 | N | 6   |       | 98  |
|                                                                                                       |        |      |     |       |     | 7   | 9 |      |   |   |     |       |     |
| 10                                                                                                    | 2433 N | 2433 | -0- | -0-   | -0- | 249 | 1 | 2136 | 2 | N | 44  |       | 142 |
|                                                                                                       |        |      |     |       |     | 48  | 9 |      |   |   |     |       |     |
| 11                                                                                                    | 2457 N | 2457 | -0- | -0-   | -0- | 232 | 1 | 2144 | 2 | N | 74  | 179 1 | 37  |
|                                                                                                       |        |      |     |       |     | 81  | 9 |      |   |   |     |       |     |
| 12                                                                                                    | 1519 N | 1329 | -0- | -190  | -0- | 149 | 1 | 1169 | 2 | N | 10  |       | 47  |
|                                                                                                       |        |      |     |       |     | 11  | 9 |      |   |   |     |       |     |

TOTAL GAS PROD: 22,336

TOTAL CONDENSATE PROD: 422

FOUND FORK (FRIO) 32331 200 NON-ASSOCIATED EXEMPT CNTY: WHARTON  
 GOLDENROD GAS, INC. 313121  
 J.W. WELL #: 1 RRCID -> 152378 COMPL. DATE 11/16/1994 TOTAL DEPTH 5012 PERF. 4700 - 4701

| M               | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|-------|------|----------|-------------------------|----------------------|--------------------------|--------------------|---------------------|--------------------|---------------------|-----|-----------|--------------------|---------------------|--------------------|---------------------|-------------|
| 01              | 1     | N    | 1        | -0-                     | -0-                  | -0-                      | 1                  | 4                   |                    |                     | N   | -0-       |                    |                     |                    |                     | -0-         |
| 02              | 1     | N    | 1        | -0-                     | -0-                  | -0-                      | 1                  | 4                   |                    |                     | N   | -0-       |                    |                     |                    |                     | -0-         |
| 03              | 1     | N    | 1        | -0-                     | -0-                  | -0-                      | 1                  | 4                   |                    |                     | N   | -0-       |                    |                     |                    |                     | -0-         |
| 04              | 1     | N    | 1        | -0-                     | -0-                  | -0-                      | 1                  | 4                   |                    |                     | N   | -0-       |                    |                     |                    |                     | -0-         |
| 05              | 1     | N    | 1        | -0-                     | -0-                  | -0-                      | 1                  | 4                   |                    |                     | N   | -0-       |                    |                     |                    |                     | -0-         |
| 06              | 1     | N    | 1        | -0-                     | -0-                  | -0-                      | 1                  | 4                   |                    |                     | N   | -0-       |                    |                     |                    |                     | -0-         |
| 07              | 1     | N    | 1        | -0-                     | -0-                  | -0-                      | 1                  | 4                   |                    |                     | N   | -0-       |                    |                     |                    |                     | -0-         |
| 08              | 1     | N    | 1        | -0-                     | -0-                  | -0-                      | 1                  | 4                   |                    |                     | N   | -0-       |                    |                     |                    |                     | -0-         |
| 09              | 1     | N    | 1        | -0-                     | -0-                  | -0-                      | 1                  | 4                   |                    |                     | N   | -0-       |                    |                     |                    |                     | -0-         |
| 10              | 1     | N    | 1        | -0-                     | -0-                  | -0-                      | 1                  | 4                   |                    |                     | N   | -0-       |                    |                     |                    |                     | -0-         |
| *11             | 1     | N    | 1        | -0-                     | -0-                  | -0-                      | 1                  | 4                   |                    |                     | N   | -0-       |                    |                     |                    |                     | -0-         |
| 12              | 1     | N    | 1        | -0-                     | -0-                  | -0-                      | 1                  | 4                   |                    |                     | N   | -0-       |                    |                     |                    |                     | -0-         |
| TOTAL GAS PROD: |       |      | 12       | TOTAL CONDENSATE PROD:  |                      |                          | -0-                |                     |                    |                     |     |           |                    |                     |                    |                     |             |

FOUR CORNERS (FRIO F-23) 32346 445 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 BLUESTEM NATURAL GAS LLC 076906  
 O'LEARY UNIT WELL #: 1 RRCID -> 197615 COMPL. DATE 08/20/2003 TOTAL DEPTH 15559 PERF. 13052 - 13410

| 01              | SWR | 10 | NO RPT | -0-                    | -0- | -0- | N   | NO RPT | -0- |
|-----------------|-----|----|--------|------------------------|-----|-----|-----|--------|-----|
| 02              | SWR | 10 | NO RPT | -0-                    | -0- | -0- | N   | NO RPT | -0- |
| 03              | SWR | 10 | NO RPT | -0-                    | -0- | -0- | N   | NO RPT | -0- |
| 04              | SWR | 10 | NO RPT | -0-                    | -0- | -0- | N   | NO RPT | -0- |
| 05              | SWR | 10 | NO RPT | -0-                    | -0- | -0- | N   | NO RPT | -0- |
| 06              | SWR | 10 | NO RPT | -0-                    | -0- | -0- | N   | NO RPT | -0- |
| 07              | SWR | 10 | NO RPT | -0-                    | -0- | -0- | N   | NO RPT | -0- |
| 08              | SWR | 10 | NO RPT | -0-                    | -0- | -0- | N   | NO RPT | -0- |
| 09              | SWR | 10 | NO RPT | -0-                    | -0- | -0- | N   | NO RPT | -0- |
| 10              | SWR | 10 | NO RPT | -0-                    | -0- | -0- | N   | NO RPT | -0- |
| 11              | SWR | 10 | NO RPT | -0-                    | -0- | -0- | N   | NO RPT | -0- |
| 12              | SWR | 10 | NO RPT | -0-                    | -0- | -0- | N   | NO RPT | -0- |
| TOTAL GAS PROD: |     |    | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |        |     |

|                                |       |         |      |           |      |                |                        |                 |              |                        |     |                   |      |                    |   |              |     |      |     |      |         |
|--------------------------------|-------|---------|------|-----------|------|----------------|------------------------|-----------------|--------------|------------------------|-----|-------------------|------|--------------------|---|--------------|-----|------|-----|------|---------|
| FOUR CORNERS (FRIO F-28)       |       |         |      | 32346 450 |      | NON-ASSOCIATED |                        | PRORATED        |              |                        |     | CNTY: BRAZORIA    |      |                    |   |              |     |      |     |      |         |
| BLUESTEM NATURAL GAS LLC       |       |         |      | 076906    |      |                |                        |                 |              |                        |     |                   |      |                    |   |              |     |      |     |      |         |
| RAYNOR                         |       |         |      | WELL #:   |      | 2              |                        | RRCID -> 215086 |              | COMPL. DATE 05/18/2005 |     | TOTAL DEPTH 13758 |      | PERF.13610 - 13622 |   |              |     |      |     |      |         |
| M                              | GAS   | INJECT. | (I)  | MONTHLY   | CUMU | STATUS         | *                      | *               | DISPOSITIONS | *                      | *   | C                 | COND | *                  | * | DISPOSITIONS | *   | *    | EOM |      |         |
| 0                              | ALLOW | CODE    | PROD | GAS       | LIFT | (L)            | STATUS                 | (CODE)          | (-)          | UNDERAGE               | AMT | CODE              | AMT  | CODE               | M | PROD         | AMT | CODE | AMT | CODE | BALANCE |
| 01                             | 14B   | DENY    | -0-  | -0-       | -0-  | B              | -0-                    |                 |              |                        |     | N                 | -0-  |                    |   |              |     |      |     | -0-  |         |
| 02                             | 14B   | DENY    | -0-  | -0-       | -0-  | B              | -0-                    |                 |              |                        |     | N                 | -0-  |                    |   |              |     |      |     | -0-  |         |
| 03/01 BALANCING DATE STATUS -> |       |         |      | -0-       |      |                |                        |                 |              |                        |     |                   |      |                    |   |              |     |      |     |      |         |
| 03                             | 14B   | DENY    | -0-  | -0-       | -0-  | B              | -0-                    |                 |              |                        |     | N                 | -0-  |                    |   |              |     |      |     | -0-  |         |
| 04                             | 14B   | DENY    | -0-  | -0-       | -0-  | B              | -0-                    |                 |              |                        |     | N                 | -0-  |                    |   |              |     |      |     | -0-  |         |
| 05                             | 14B   | DENY    | -0-  | -0-       | -0-  | B              | -0-                    |                 |              |                        |     | N                 | -0-  |                    |   |              |     |      |     | -0-  |         |
| 06                             | 14B   | DENY    | -0-  | -0-       | -0-  | B              | -0-                    |                 |              |                        |     | N                 | -0-  |                    |   |              |     |      |     | -0-  |         |
| 07                             | 14B   | DENY    | -0-  | -0-       | -0-  | B              | -0-                    |                 |              |                        |     | N                 | -0-  |                    |   |              |     |      |     | -0-  |         |
| 08                             | 14B2  | EXT     | -0-  | -0-       | -0-  | B              | -0-                    |                 |              |                        |     | N                 | -0-  |                    |   |              |     |      |     | -0-  |         |
| 09/01 BALANCING DATE STATUS -> |       |         |      | -0-       |      |                |                        |                 |              |                        |     |                   |      |                    |   |              |     |      |     |      |         |
| 09                             | 14B2  | EXT     | -0-  | -0-       | -0-  | B              | -0-                    |                 |              |                        |     | N                 | -0-  |                    |   |              |     |      |     | -0-  |         |
| 10                             | 14B2  | EXT     | -0-  | -0-       | -0-  | B              | -0-                    |                 |              |                        |     | N                 | -0-  |                    |   |              |     |      |     | -0-  |         |
| 11                             | 14B2  | EXT     | -0-  | -0-       | -0-  | B              | -0-                    |                 |              |                        |     | N                 | -0-  |                    |   |              |     |      |     | -0-  |         |
| 12                             | 14B2  | EXT     | -0-  | -0-       | -0-  | B              | -0-                    |                 |              |                        |     | N                 | -0-  |                    |   |              |     |      |     | -0-  |         |
| TOTAL GAS PROD:                |       |         | -0-  |           |      |                | TOTAL CONDENSATE PROD: |                 |              | -0-                    |     |                   |      |                    |   |              |     |      |     |      |         |

| SMITH HEIRS UNIT               |       |     |       | WELL #:                | 1   | RRCID -> 232250 | COMPL.  | DATE 05/18/2007 | TOTAL | DEPTH 13145 | PERF.12725 | - 12794 |
|--------------------------------|-------|-----|-------|------------------------|-----|-----------------|---------|-----------------|-------|-------------|------------|---------|
| 01                             | 0 N   | 156 | -0-   | 156 B                  | 156 | 148 3           | 8 9 N   | 7               |       |             |            | 70      |
| 02                             | 373 N | 217 | -0-   | -156 B                 | -0- | 1 1             | 208 2 N | 7               |       |             |            | 77      |
| 03/01 BALANCING DATE STATUS -> |       |     |       | -0-                    |     |                 |         |                 |       |             |            |         |
| 03                             | 403 N | 403 | -0-   | -0- B                  | -0- | 23 1            | 369 2 N | 10              |       |             |            | 87      |
|                                |       |     |       |                        |     | 11 9            |         |                 |       |             |            |         |
| 04                             | 80 N  | 80  | -0-   | -0- B                  | -0- | 4 1             | 76 2 N  | -0-             |       |             |            | 87      |
| 05                             | 78 N  | 78  | -0-   | -0- B                  | -0- | 7 1             | 65 2 N  | 5               |       |             |            | 92      |
|                                |       |     |       |                        |     | 6 9             |         |                 |       |             |            |         |
| 06                             | 135 N | 135 | -0-   | -0- B                  | -0- | 26 1            | 106 3 N | 3               |       |             |            | 95      |
|                                |       |     |       |                        |     | 3 9             |         |                 |       |             |            |         |
| 07                             | 149 N | 149 | -0-   | -0- B                  | -0- | 12 1            | 137 3 N | -0-             |       |             |            | 95      |
| 08                             | 195 N | 195 | -0-   | -0- B                  | -0- | 14 1            | 173 3 N | 7               |       |             |            | 102     |
|                                |       |     |       |                        |     | 8 9             |         |                 |       |             |            |         |
| 09/01 BALANCING DATE STATUS -> |       |     |       | -0-                    |     |                 |         |                 |       |             |            |         |
| 09                             | 202 N | 202 | -0-   | -0- B                  | -0- | 5 1             | 188 3 N | 8               |       |             |            | 110     |
|                                |       |     |       |                        |     | 9 9             |         |                 |       |             |            |         |
| 10                             | 124 N | 124 | -0-   | -0- B                  | -0- | 1 1             | 113 3 N | 9               |       |             |            | 119     |
|                                |       |     |       |                        |     | 10 9            |         |                 |       |             |            |         |
| 11                             | 180 N | 43  | -0-   | -137 B                 | -0- | 43 3            |         | -0-             |       |             |            | 119     |
| *12                            | 433 N | 433 | -0-   | -0- B                  | -0- | 5 1             | 414 3 N | 13              |       |             |            | 132     |
|                                |       |     |       |                        |     | 14 9            |         |                 |       |             |            |         |
| TOTAL GAS PROD:                |       |     | 2,215 | TOTAL CONDENSATE PROD: |     |                 | 69      |                 |       |             |            |         |

|                                |            |           |                         |                        |                         |       |                        |            |                   |           |                           |                           |             |
|--------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------------|-----------|---------------------------|---------------------------|-------------|
| FOUR CORNERS (FRIO F-28)       |            | //CONT.// |                         | 32346 450              | NON-ASSOCIATED          |       | PRORATED               |            | CNTY: BRAZORIA    |           |                           |                           |             |
| BLUESTEM NATURAL GAS LLC       |            | //CONT.// |                         | 076906                 |                         |       |                        |            |                   |           |                           |                           |             |
| RAYNOR                         |            | WELL #:   |                         | 1                      | RRCID -> 290381         |       | COMPL. DATE 11/14/2020 |            | TOTAL DEPTH 13168 |           | PERF.12338 - 12348        |                           |             |
| M                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                             | 0 N        | 451       | -0-                     | 451 B                  | 72427                   | 451   | 3                      |            | N                 | -0-       |                           |                           | 69          |
| 02                             | 6750       | 604       | -0-                     | -6146 B                | 66281                   | 5     | 1                      | 599 3      | N                 | -0-       |                           |                           | 69          |
| 03/01 BALANCING DATE STATUS -> |            |           |                         | 66281                  |                         |       |                        |            |                   |           |                           |                           |             |
| 03                             | 0          | 381       | -0-                     | 381 B                  | 66662                   | 22    | 1                      | 359 3      | N                 | -0-       |                           |                           | 69          |
| 04                             | 0          | 500       | -0-                     | 500 B                  | 67162                   | 27    | 1                      | 473 3      | N                 | -0-       |                           |                           | 69          |
| 05                             | 0          | 249       | -0-                     | 249 B                  | 67411                   | 22    | 1                      | 227 3      | N                 | -0-       |                           |                           | 69          |
| 06                             | 0          | 267       | -0-                     | 267 B                  | 67678                   | 52    | 1                      | 215 3      | N                 | -0-       |                           |                           | 69          |
| 07                             | 0          | 432       | -0-                     | 432 B                  | 68110                   | 35    | 1                      | 397 3      | N                 | -0-       |                           |                           | 69          |
| 08                             | 444 N      | -0-       | -0-                     | -444 B                 | 67666                   |       |                        |            | N                 | -0-       |                           |                           | 69          |
| 09/01 BALANCING DATE STATUS -> |            |           |                         | 67666                  |                         |       |                        |            |                   |           |                           |                           |             |
| 09                             | 0 N        | 18252     | -0-                     | 18252 B                | 85918                   | 476   | 1                      | 17715 3    | N                 | 55        |                           |                           | 124         |
|                                |            |           |                         |                        |                         | 61    | 9                      |            |                   |           |                           |                           |             |
| 10                             | 0 N        | 42094     | -0-                     | 42094 B                | 128012                  | 462   | 1                      | 41487 3    | N                 | 132       | 168 1                     |                           | 88          |
|                                |            |           |                         |                        |                         | 145   | 9                      |            |                   |           |                           |                           |             |
| 11                             | 860        | 45420     | -0-                     | 44560 B                | 172572                  | 462   | 1                      | 44685 3    | N                 | 248       | 182 1                     |                           | 154         |
|                                |            |           |                         |                        |                         | 273   | 9                      |            |                   |           |                           |                           |             |
| 12                             | 7998       | 47573     | -0-                     | 39575 B                | 212147                  | 496   | 1                      | 46858 3    | N                 | 199       | 180 1                     |                           | 173         |
|                                |            |           |                         |                        |                         | 219   | 9                      |            |                   |           |                           |                           |             |
| TOTAL GAS PROD:                |            | 156,223   |                         | TOTAL CONDENSATE PROD: |                         | 634   |                        |            |                   |           |                           |                           |             |

|                          |      |      |        |           |                        |                 |                        |                   |                   |  |  |     |
|--------------------------|------|------|--------|-----------|------------------------|-----------------|------------------------|-------------------|-------------------|--|--|-----|
| FOUR CORNERS (HELMUTH A) |      |      |        | 32346 525 | NON-ASSOCIATED         |                 | ONE WELL               |                   | CNTY: BRAZORIA    |  |  |     |
| BLUESTEM NATURAL GAS LLC |      |      |        | 076906    |                        |                 |                        |                   |                   |  |  |     |
| DAVIS, CLEVELAND ET AL   |      |      |        | WELL #:   | 1SW                    | RRCID -> 136069 | COMPL. DATE 08/15/2011 | TOTAL DEPTH 14674 | PERF. 3970 - 3990 |  |  |     |
| 01                       | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                   |  |  | -0- |
| 02                       | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                   |  |  | -0- |
| 03                       | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                   |  |  | -0- |
| 04                       | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                   |  |  | -0- |
| 05                       | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                   |  |  | -0- |
| 06                       | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                   |  |  | -0- |
| 07                       | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                   |  |  | -0- |
| 08                       | 14B2 | EXT  | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                   |  |  | -0- |
| 09                       | 14B2 | EXT  | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                   |  |  | -0- |
| 10                       | 14B2 | EXT  | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                   |  |  | -0- |
| 11                       | 14B2 | EXT  | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                   |  |  | -0- |
| 12                       | 14B2 | EXT  | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |                   |  |  | -0- |
| TOTAL GAS PROD:          |      |      |        | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-               |  |  |     |

| O'LEARY UNIT    |      |      |     | WELL #:                | 1   | RRCID -> 210096 | COMPL. DATE 04/15/2004 | TOTAL DEPTH 15559 | PERF.13136 - 13420 |
|-----------------|------|------|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B  | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 126                |
| 02              | 14B  | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 126                |
| 03              | 14B  | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 126                |
| 04              | 14B  | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 126                |
| 05              | 14B  | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 126                |
| 06              | 14B  | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 126                |
| 07              | 14B  | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 126                |
| 08              | 14B2 | EXT  | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 126                |
| 09              | 14B2 | EXT  | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 126                |
| 10              | 14B2 | EXT  | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 126                |
| 11              | 14B2 | EXT  | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 126                |
| 12              | 14B2 | EXT  | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 126                |
| TOTAL GAS PROD: |      |      | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 712

| FOUR CORNERS (13000)                  |            |          |                         | 32346 700            | NON-ASSOCIATED          | CAPACITY               | CNTY: BRAZORIA      |            |                     |             |
|---------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---------------------|-------------|
| BLUESTEM NATURAL GAS LLC              |            |          |                         | 076906               |                         |                        |                     |            |                     |             |
| RAYNOR                                |            |          |                         | WELL #:              | RRCID -> 201507         | COMPL. DATE 02/15/2004 | TOTAL DEPTH 13168   | PERF.12688 | - 12720             |             |
| M                                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                    | 0          | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |
| 02                                    | 0          | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |
| 03                                    | 0          | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |
| 04                                    | 0          | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |
| 05                                    | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | -0-         |
| WORKED OVER ANOTHER ZONE.. 11/14/2020 |            |          |                         |                      |                         |                        |                     |            |                     |             |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| DEVON FEE |         |      |     | WELL #: | 1    | RRCID -> 201831 | COMPL. DATE 04/18/2018 | TOTAL DEPTH 13150 | PERF.12498 | - 12588 |
|-----------|---------|------|-----|---------|------|-----------------|------------------------|-------------------|------------|---------|
| 01        | 0 X     | -0-  | -0- | -0-     | -0-  |                 |                        |                   |            | 115     |
| 02        | 0 X     | -0-  | -0- | -0-     | -0-  |                 |                        |                   |            | 115     |
| 03        | 0 N     | -0-  | -0- | -0-     | -0-  |                 |                        |                   |            | 115     |
| 04        | 0 N     | -0-  | -0- | -0-     | -0-  |                 |                        |                   |            | 115     |
| 05        | 0 N     | -0-  | -0- | -0-     | -0-  |                 |                        |                   |            | 115     |
| 06        | 595 N   | 595  | -0- | -0-     | -0-  | 115 1           | 479 3                  | N                 | 1          | 116     |
| 07        | 3100 N  | 4068 | -0- | 968     | 968  | 321 1           | 3689 3                 | N                 | 53         | 169     |
| 08        | 3100 N  | 6822 | -0- | 3722    | 4690 | 58 9            | 6279 3                 | N                 | 18         | 187     |
| 09        | 3000 N  | 5514 | -0- | 2514    | 7204 | 20 9            | 5330 3                 | N                 | 37         | 65      |
| 10        | 3100 N  | 4597 | -0- | 1497    | 8701 | 41 9            | 4529 3                 | N                 | 16         | 81      |
| 11        | 12830 X | 4129 | -0- | -8701   | -0-  | 18 9            | 4073 3                 | N                 | 14         | 95      |
| *12       | 4078 X  | 4078 | -0- | -0-     | -0-  | 41 1            | 4016 3                 | N                 | 18         | 113     |
|           |         |      |     |         |      | 15 9            |                        |                   |            |         |
|           |         |      |     |         |      | 42 1            |                        |                   |            |         |
|           |         |      |     |         |      | 20 9            |                        |                   |            |         |

TOTAL GAS PROD: 29,803

TOTAL CONDENSATE PROD: 157

| WINSCOTT UNIT |         |       |     | WELL #: | 1A  | RRCID -> 291969 | COMPL. DATE 08/27/2021 | TOTAL DEPTH 14722 | PERF.12885 | - 12910 |
|---------------|---------|-------|-----|---------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01            | 14954 X | 14954 | -0- | -0-     | -0- | 14752 3         | 202 9                  | N                 | 184        | 240     |
| 02            | 12452 X | 12452 | -0- | -0-     | -0- | 96 1            | 12242 3                | N                 | 104        | 154     |
|               |         |       |     |         |     | 114 9           |                        |                   |            |         |
| 03            | 7813 X  | 7813  | -0- | -0-     | -0- | 456 1           | 7279 3                 | N                 | 71         | 225     |
|               |         |       |     |         |     | 78 9            |                        |                   |            |         |
| 04            | 6545 X  | 6545  | -0- | -0-     | -0- | 356 1           | 6119 3                 | N                 | 64         | 114     |
|               |         |       |     |         |     | 70 9            |                        |                   |            |         |
| 05            | 117 X   | 117   | -0- | -0-     | -0- | 10 1            | 107 3                  | N                 | -0-        | 114     |
| 06            | 5520 X  | 107   | -0- | -5413   | -0- | 20 1            | 87 3                   | N                 | -0-        | 114     |
| 07            | 516 X   | 516   | -0- | -0-     | -0- | 41 1            | 475 3                  | N                 | -0-        | 114     |
| 08            | 413 X   | 413   | -0- | -0-     | -0- | 32 1            | 381 3                  | N                 | -0-        | 114     |
| 09            | 258 X   | 258   | -0- | -0-     | -0- | 7 1             | 251 3                  | N                 | -0-        | 114     |
| 10            | 124 X   | 64    | -0- | -60     | -0- | 1 1             | 60 3                   | N                 | 3          | 117     |
|               |         |       |     |         |     | 3 9             |                        |                   |            |         |
| 11            | 510 X   | 104   | -0- | -406    | -0- | 1 1             | 99 3                   | N                 | 4          | 121     |
|               |         |       |     |         |     | 4 9             |                        |                   |            |         |
| 12            | 527 X   | 126   | -0- | -401    | -0- | 1 1             | 125 3                  | N                 | -0-        | 121     |

TOTAL GAS PROD: 43,469

TOTAL CONDENSATE PROD: 430

FRANKS (ALIBEL) 32688 052 NON-ASSOCIATED ONE WELL CNTY: GALVESTON  
 HOUSTON OIL PROD ENTERPRISES, INC 404106  
 CAMP WALLACE WELL #: 2 RRCID -> 278555 COMPL. DATE 10/16/2015 TOTAL DEPTH 11970 PERF. 5686 - 5726

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

FRANKS (FRIO 10,000) 32688 416 NON-ASSOCIATED ONE WELL CNTY: GALVESTON  
 HILCORP ENERGY COMPANY 386310  
 FEDERAL DELANGE GAS UNIT WELL #: 3ST RRCID -> 209602 COMPL. DATE 06/12/2004 TOTAL DEPTH 11200 PERF. 10330 - 10336

|                 |          |     |     |                        |     |     |  |   |     |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |  |  |     |

FRANKS (RYCADE) 32688 470 NON-ASSOCIATED ONE WELL CNTY: GALVESTON  
 HILCORP ENERGY COMPANY 386310  
 GHINAUDO, M. ET AL GU WELL #: 4 U RRCID -> 197494 COMPL. DATE 10/01/2003 TOTAL DEPTH 12060 PERF. 10908 - 10977

|                 |        |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|--------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 02              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 03              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 04              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 05              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 06              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 07              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 08              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 09              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 10              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 11              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 12              | SWR 10 | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

|                        |      |     |            |          |                         |                      |                          |                        |                     |                   |                     |     |           |       |                     |       |                     |             |
|------------------------|------|-----|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| FRANKS (RYCADE)        |      |     | //CONT.//  |          | 32688 470               | NON-ASSOCIATED       |                          | ONE WELL               |                     |                   | CNTY: GALVESTON     |     |           |       |                     |       |                     |             |
| HILCORP ENERGY COMPANY |      |     | //CONT.//  |          | 386310                  |                      |                          |                        |                     |                   |                     |     |           |       |                     |       |                     |             |
| GORDON                 |      |     | WELL #:    |          | 1                       | RRCID -> 222747      |                          | COMPL. DATE 11/07/2006 |                     | TOTAL DEPTH 12140 | PERF.10862 - 10868  |     |           |       |                     |       |                     |             |
| M                      | O    |     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 | EXT | NO RPT     | -0-      | -0-                     | -0-                  |                          |                        |                     |                   |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 02                     | 14B2 | EXT | NO RPT     | -0-      | -0-                     | -0-                  |                          |                        |                     |                   |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 03                     | 14B2 | EXT | NO RPT     | -0-      | -0-                     | -0-                  |                          |                        |                     |                   |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 04                     | 14B2 | EXT | NO RPT     | -0-      | -0-                     | -0-                  |                          |                        |                     |                   |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 05                     | 14B2 | EXT | NO RPT     | -0-      | -0-                     | -0-                  |                          |                        |                     |                   |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 06                     | 14B2 | EXT | NO RPT     | -0-      | -0-                     | -0-                  |                          |                        |                     |                   |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 07                     | 14B2 | EXT | NO RPT     | -0-      | -0-                     | -0-                  |                          |                        |                     |                   |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 08                     | 14B2 | EXT | NO RPT     | -0-      | -0-                     | -0-                  |                          |                        |                     |                   |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 09                     | 14B2 | EXT | NO RPT     | -0-      | -0-                     | -0-                  |                          |                        |                     |                   |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 10                     | 14B2 | EXT | NO RPT     | -0-      | -0-                     | -0-                  |                          |                        |                     |                   |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 11                     | 14B2 | EXT | NO RPT     | -0-      | -0-                     | -0-                  |                          |                        |                     |                   |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 12                     | 14B2 | EXT | NO RPT     | -0-      | -0-                     | -0-                  |                          |                        |                     |                   |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:        |      |     | -0-        |          |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |                   | -0-                 |     |           |       |                     |       |                     |             |

|                          |          |     |                        |           |                |                 |                        |                   |                    |     |
|--------------------------|----------|-----|------------------------|-----------|----------------|-----------------|------------------------|-------------------|--------------------|-----|
| FRANKS (SCHENCK UPPER)   |          |     |                        | 32688 728 | NON-ASSOCIATED | EXEMPT          | CNTY: GALVESTON        |                   |                    |     |
| HILCORP ENERGY COMPANY   |          |     |                        | 386310    |                |                 |                        |                   |                    |     |
| FEDERAL DELANGE GAS UNIT |          |     |                        | WELL #:   | 2              | RRCID -> 274735 | COMPL. DATE 12/22/2013 | TOTAL DEPTH 11785 | PERF.11285 - 11332 |     |
| 01                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-               |                    | -0- |
| 02                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-               |                    | -0- |
| 03                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-               |                    | -0- |
| 04                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-               |                    | -0- |
| 05                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-               |                    | -0- |
| 06                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-               |                    | -0- |
| 07                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-               |                    | -0- |
| 08                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-               |                    | -0- |
| 09                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-               |                    | -0- |
| 10                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-               |                    | -0- |
| 11                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-               |                    | -0- |
| 12                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-               |                    | -0- |
| TOTAL GAS PROD:          |          | -0- | TOTAL CONDENSATE PROD: |           |                |                 | -0-                    |                   |                    |     |

|                                |      |     |        |           |                |                        |                        |                   |                    |  |     |
|--------------------------------|------|-----|--------|-----------|----------------|------------------------|------------------------|-------------------|--------------------|--|-----|
| FRANKS (WEITING, CONSOLIDATED) |      |     |        | 32688 800 | NON-ASSOCIATED | CAPACITY               |                        |                   | CNTY: GALVESTON    |  |     |
| HILCORP ENERGY COMPANY         |      |     |        | 386310    |                |                        |                        |                   |                    |  |     |
| FRANKS, C. E. GAS UNIT 1       |      |     |        | WELL #:   | 2              | RRCID -> 082755        | COMPL. DATE 05/08/1979 | TOTAL DEPTH 11650 | PERF.11172 - 11264 |  |     |
| 01                             | PRTL | PLG | NO RPT | -0-       | -0-            | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 02                             | PRTL | PLG | NO RPT | -0-       | -0-            | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 03                             | PRTL | PLG | NO RPT | -0-       | -0-            | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 04                             | PRTL | PLG | NO RPT | -0-       | -0-            | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 05                             | PRTL | PLG | NO RPT | -0-       | -0-            | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 06                             | PRTL | PLG | NO RPT | -0-       | -0-            | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 07                             | PRTL | PLG | NO RPT | -0-       | -0-            | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 08                             | PRTL | PLG | NO RPT | -0-       | -0-            | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 09                             | PRTL | PLG | NO RPT | -0-       | -0-            | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 10                             | PRTL | PLG | NO RPT | -0-       | -0-            | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 11                             | PRTL | PLG | NO RPT | -0-       | -0-            | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 12                             | PRTL | PLG | NO RPT | -0-       | -0-            | -0-                    |                        | N                 | NO RPT             |  | -0- |
| TOTAL GAS PROD:                |      |     | -0-    |           |                | TOTAL CONDENSATE PROD: |                        |                   | -0-                |  |     |

| FRANKS (WEITING, CONSOLIDATED) //CONT.// 32688 800 NON-ASSOCIATED CAPACITY CNTY: GALVESTON                   |            |          |                         |                        |                         |                         |                         |     |           |                         |                         |             |  |
|--------------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|--|
| HILCORP ENERGY COMPANY //CONT.// 386310                                                                      |            |          |                         |                        |                         |                         |                         |     |           |                         |                         |             |  |
| FRANKS, C. E. GAS UNIT WELL #: 3 RRCID -> 174007 COMPL. DATE 10/01/2002 TOTAL DEPTH 11500 PERF.11083 - 11407 |            |          |                         |                        |                         |                         |                         |     |           |                         |                         |             |  |
| M                                                                                                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |  |
| 01                                                                                                           | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 02                                                                                                           | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 03                                                                                                           | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 04                                                                                                           | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 05                                                                                                           | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 06                                                                                                           | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 07                                                                                                           | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 08                                                                                                           | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 09                                                                                                           | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 10                                                                                                           | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 11                                                                                                           | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 12                                                                                                           | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| TOTAL GAS PROD:                                                                                              |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |  |

| GHINAUDO, M. ET AL GU WELL #: 4 L RRCID -> 194695 COMPL. DATE 03/01/2004 TOTAL DEPTH 12060 PERF.10908 - 11910 |          |     |     |                        |     |     |  |   |     |  |  |    |  |
|---------------------------------------------------------------------------------------------------------------|----------|-----|-----|------------------------|-----|-----|--|---|-----|--|--|----|--|
| 01                                                                                                            | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | 30 |  |
| 02                                                                                                            | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | 30 |  |
| 03                                                                                                            | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | 30 |  |
| 04                                                                                                            | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | 30 |  |
| 05                                                                                                            | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | 30 |  |
| 06                                                                                                            | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | 30 |  |
| 07                                                                                                            | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | 30 |  |
| 08                                                                                                            | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | 30 |  |
| 09                                                                                                            | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | 30 |  |
| 10                                                                                                            | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | 30 |  |
| 11                                                                                                            | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | 30 |  |
| 12                                                                                                            | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | 30 |  |
| TOTAL GAS PROD:                                                                                               |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |  |  |    |  |

| FRANKS, C. E. GAS UNIT WELL #: 6 L RRCID -> 196627 COMPL. DATE 07/28/2003 TOTAL DEPTH 12622 PERF.12082 - 12502 |          |     |     |                        |     |     |  |   |     |  |  |     |  |
|----------------------------------------------------------------------------------------------------------------|----------|-----|-----|------------------------|-----|-----|--|---|-----|--|--|-----|--|
| 01                                                                                                             | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |  |
| 02                                                                                                             | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |  |
| 03                                                                                                             | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |  |
| 04                                                                                                             | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |  |
| 05                                                                                                             | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |  |
| 06                                                                                                             | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |  |
| 07                                                                                                             | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |  |
| 08                                                                                                             | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |  |
| 09                                                                                                             | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |  |
| 10                                                                                                             | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |  |
| 11                                                                                                             | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |  |
| 12                                                                                                             | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |  |
| TOTAL GAS PROD:                                                                                                |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |  |  |     |  |



|                                |            |           |             |              |                 |          |                        |                        |                   |      |                    |    |      |     |      |              |      |         |     |
|--------------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|------------------------|-------------------|------|--------------------|----|------|-----|------|--------------|------|---------|-----|
| FRANKS (WEITING, CONSOLIDATED) |            | //CONT.// |             | 32688 800    | NON-ASSOCIATED  |          | CAPACITY               |                        | CNTY: GALVESTON   |      |                    |    |      |     |      |              |      |         |     |
| HILCORP ENERGY COMPANY         |            | //CONT.// |             | 386310       |                 |          |                        |                        |                   |      |                    |    |      |     |      |              |      |         |     |
| GORDON                         |            | WELL #:   |             | 4            | RRCID -> 196894 |          | COMPL. DATE 03/09/2004 |                        | TOTAL DEPTH 11841 |      | PERF.11264 - 11541 |    |      |     |      |              |      |         |     |
| M                              |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | *                      | *                      | DISPOSITIONS      | *    | *                  | C  | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE                   | AMT               | CODE | CODE               | M  | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                   |      |                    | Y  | -0-  |     | 1    | 1            |      | 1       |     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                   |      |                    | Y  | -0-  |     |      |              |      | 1       |     |
| 03                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                   |      |                    | Y  | 3    |     |      |              |      | 4       |     |
| 04                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                   |      |                    | Y  | 12   |     |      |              |      | 16      |     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                   |      |                    | Y  | -0-  |     | 1    | 1            |      | 15      |     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                   |      |                    | Y  | 21   |     | 14   | 1            |      | 22      |     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                   |      |                    | Y  | -0-  |     | 22   | 1            |      | -0-     |     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                   |      |                    | Y  | -0-  |     |      |              |      | -0-     |     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                   |      |                    | Y  | -0-  |     |      |              |      | -0-     |     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                   |      |                    | Y  | -0-  |     |      |              |      | -0-     |     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                   |      |                    | Y  | -0-  |     |      |              |      | -0-     |     |
| 12                             | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-      |                        |                        |                   |      |                    | Y  | -0-  |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:                |            | -0-       |             |              |                 |          |                        | TOTAL CONDENSATE PROD: |                   |      |                    | 36 |      |     |      |              |      |         |     |

| FRANKS, C. E. GAS UNIT |          | WELL #: |     | 7   | RRCID -> 198585 |                        | COMPL. DATE 09/25/2014 |     | TOTAL DEPTH 11863 |     | PERF.11507 - 11836 |     |
|------------------------|----------|---------|-----|-----|-----------------|------------------------|------------------------|-----|-------------------|-----|--------------------|-----|
| 01                     | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |     | Y                 | -0- |                    | -0- |
| 02                     | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |     | Y                 | -0- |                    | -0- |
| 03                     | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |     | Y                 | -0- |                    | -0- |
| 04                     | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |     | Y                 | -0- |                    | -0- |
| 05                     | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |     | Y                 | -0- |                    | -0- |
| 06                     | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |     | Y                 | -0- |                    | -0- |
| 07                     | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |     | Y                 | -0- |                    | -0- |
| 08                     | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |     | Y                 | -0- |                    | -0- |
| 09                     | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |     | Y                 | -0- |                    | -0- |
| 10                     | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |     | Y                 | -0- |                    | -0- |
| 11                     | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |     | Y                 | -0- |                    | -0- |
| 12                     | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |     | Y                 | -0- |                    | -0- |
| TOTAL GAS PROD:        |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                        | -0- |                   |     |                    |     |

| GILBY, M. ET AL G. U. |          | WELL #: |     | 3   | RRCID -> 198608 |                        | COMPL. DATE 12/16/2003 |    | TOTAL DEPTH 12555 |     | PERF.11970 - 12310 |    |
|-----------------------|----------|---------|-----|-----|-----------------|------------------------|------------------------|----|-------------------|-----|--------------------|----|
| 01                    | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |    | Y                 | -0- |                    | 71 |
| 02                    | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |    | Y                 | -0- |                    | 71 |
| 03                    | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |    | Y                 | 1   |                    | 72 |
| 04                    | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |    | Y                 | -0- |                    | 72 |
| 05                    | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |    | Y                 | -0- |                    | 72 |
| 06                    | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |    | Y                 | -0- |                    | 72 |
| 07                    | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |    | Y                 | -0- | 72                 | 1  |
| 08                    | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |    | Y                 | 11  | 9                  | 1  |
| 09                    | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |    | Y                 | 16  | 14                 | 1  |
| 10                    | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |    | Y                 | 5   | 7                  | 1  |
| 11                    | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |    | Y                 | 7   | 4                  | 1  |
| 12                    | 14B2 EXT | -0-     | -0- | -0- | -0-             | -0-                    |                        |    | Y                 | -0- | 5                  | 1  |
| TOTAL GAS PROD:       |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                        | 40 |                   |     |                    |    |

FRANKS (8900 SAND) 32688 936 ASSOCIATED ONE WELL CNTY: GALVESTON  
 HILCORP ENERGY COMPANY 386310  
 GORDON WELL #: 5 RRCID -> 284306 COMPL. DATE 01/12/2018 TOTAL DEPTH 11098 PERF. 8937 - 8949

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 02 | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 03 | 0 A        | -0-      | -0-                     | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 04 | 0 A        | -0-      | -0-                     | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 05 | 0 A        | -0-      | -0-                     | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 06 | 0 A        | -0-      | -0-                     | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 07 | 0 A        | -0-      | -0-                     | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 08 | 0 A        | -0-      | -0-                     | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 09 | 0 A        | -0-      | -0-                     | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 10 | 0 A        | -0-      | -0-                     | -0-                   | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 11 | 0          | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12 | 0 A        | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |

RECLASSIFIED TO OIL DIST. 03 LEASE 06493 03/27/2025

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FRELSBURG (Z-15-D) 32978 672 ASSOCIATED ONE WELL CNTY: COLORADO  
 BONEY ENTERPRISES PROD. CO. 082442  
 NOSKA, J. EST. WELL #: RRCID -> 137814 COMPL. DATE 03/28/1991 TOTAL DEPTH 10715 PERF. 9287 - 9295

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 52          |
| 02 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 52          |
| 03 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 52          |
| 04 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 52          |
| 05 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 52          |
| 06 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 52          |
| 07 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 52          |
| 08 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 52          |
| 09 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 52          |
| 10 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 52          |
| 11 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 52          |
| 12 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 52          |

PLUGGED AND ABANDONED 02/01/2002

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FRIENDSWOOD (WILCOX, LOWER) 33032 440 NON-ASSOCIATED ONE WELL CNTY: MONTGOMERY  
 KONANTZ, RONALD J. INC. 474900  
 FRIENDSWOOD WELL #: RRCID -> 197856 COMPL. DATE 03/03/2004 TOTAL DEPTH 11100 PERF. 10412 - 10670

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 16          |
| 02 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 16          |
| 03 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 16          |
| 04 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 16          |
| 05 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 16          |
| 06 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 16          |
| 07 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 16          |
| 08 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 16          |
| 09 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 16          |
| 10 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 16          |
| 11 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 16          |
| 12 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 16          |

PLUGGED AND ABANDONED 12/05/2017

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

FRIO (10560) 33040 500 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 DAVIS SOUTHERN OPERATING CO LLC 206081  
 RONEL TOUCHING CREEK WELL #: 1 RRCID -> 299365 COMPL. DATE 10/22/2019 TOTAL DEPTH 6000 PERF. 3772 - 3882

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | * * DISPOSITIONS * *<br>AMT CODE AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS * *<br>AMT CODE AMT CODE | EOM<br>BALANCE |
|-----------------|------------|-------------------------------------|-------------------------|----------------------------|-------------------------------------------|--------|--------------|-------------------------------------------|----------------|
| 01              | 0          | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 02              | 0          | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 03              | 0          | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 04              | 0          | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 05              | 0          | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 06              | INJECT     | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 07              | INJECT     | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 08              | INJECT     | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 09              | INJECT     | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 10              | INJECT     | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 11              | INJECT     | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 12              | INJECT     | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| TOTAL GAS PROD: |            | -0-                                 | TOTAL CONDENSATE PROD:  |                            | -0-                                       |        |              |                                           |                |

FULSHEAR (HILLEBRENNER) 33283 360 ASSOCIATED STORAGE CNTY: FORT BEND  
 ENSTOR KATY STORAGE & TRANSP LP 253361  
 REED, HATTIE BLACK G.U. WELL #: 1 RRCID -> 105897 COMPL. DATE 10/02/2012 TOTAL DEPTH 8260 PERF. 7030 - 7050

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | * * DISPOSITIONS * *<br>AMT CODE AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS * *<br>AMT CODE AMT CODE | EOM<br>BALANCE |
|-----------------|------------|-------------------------------------|-------------------------|----------------------------|-------------------------------------------|--------|--------------|-------------------------------------------|----------------|
| 01              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 02              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 03              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 04              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 05              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 06              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 07              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 08              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 09              | OBSERVE    | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 10              | OBSERVE    | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 11              | OBSERVE    | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 12              | OBSERVE    | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| TOTAL GAS PROD: |            | -0-                                 | TOTAL CONDENSATE PROD:  |                            | -0-                                       |        |              |                                           |                |

KST KATY 33283 360 ASSOCIATED STORAGE CNTY: FORT BEND  
 ENSTOR KATY STORAGE & TRANSP LP 253361  
 REED, HATTIE BLACK G.U. WELL #: 1 RRCID -> 141075 COMPL. DATE N/A TOTAL DEPTH 6952 PERF. 6857 - 6922

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | * * DISPOSITIONS * *<br>AMT CODE AMT CODE | C<br>M | COND<br>PROD | * * DISPOSITIONS * *<br>AMT CODE AMT CODE | EOM<br>BALANCE |
|-----------------|------------|-------------------------------------|-------------------------|----------------------------|-------------------------------------------|--------|--------------|-------------------------------------------|----------------|
| 01              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 02              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 03              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 04              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 05              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 06              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 07              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 08              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 09              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 10              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 11              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| 12              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-                                       | N      | NO RPT       |                                           | -0-            |
| TOTAL GAS PROD: |            | -0-                                 | TOTAL CONDENSATE PROD:  |                            | -0-                                       |        |              |                                           |                |

| FULSHEAR (HILLEBRENNER)         |            | //CONT.// |                         | 33283 360            | ASSOCIATED               | STORAGE                 |                         | CNTY: FORT BEND |           |                         |             |
|---------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-----------------|-----------|-------------------------|-------------|
| ENSTOR KATY STORAGE & TRANSP LP |            | //CONT.// |                         | 253361               |                          |                         |                         |                 |           |                         |             |
| FEENEY, ELIZABETH I.            |            | WELL #:   |                         | 2                    | RRCID -> 145737          | COMPL. DATE 12/18/2013  | TOTAL DEPTH 7310        | PERF. 6764      | -         | 6825                    |             |
| M                               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C               | COND PROD | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                         |                         | N               | NO RPT    |                         | -0-         |
| 02                              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                         |                         | N               | NO RPT    |                         | -0-         |
| 03                              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                         |                         | N               | NO RPT    |                         | -0-         |
| 04                              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                         |                         | N               | NO RPT    |                         | -0-         |
| 05                              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                         |                         | N               | NO RPT    |                         | -0-         |
| 06                              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                         |                         | N               | NO RPT    |                         | -0-         |
| 07                              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                         |                         | N               | NO RPT    |                         | -0-         |
| 08                              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                         |                         | N               | NO RPT    |                         | -0-         |
| 09                              | OBSERVE    | NO RPT    | -0-                     | -0-                  | -0-                      |                         |                         | N               | NO RPT    |                         | -0-         |
| 10                              | OBSERVE    | NO RPT    | -0-                     | -0-                  | -0-                      |                         |                         | N               | NO RPT    |                         | -0-         |
| 11                              | OBSERVE    | NO RPT    | -0-                     | -0-                  | -0-                      |                         |                         | N               | NO RPT    |                         | -0-         |
| 12                              | OBSERVE    | NO RPT    | -0-                     | -0-                  | -0-                      |                         |                         | N               | NO RPT    |                         | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| FEENEY |          | WELL #: |     | 1   | RRCID -> 145738 | COMPL. DATE 05/07/1993 | TOTAL DEPTH 7524 | PERF. 7034 | -      | 7040 |     |
|--------|----------|---------|-----|-----|-----------------|------------------------|------------------|------------|--------|------|-----|
| 01     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 02     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 03     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 04     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 05     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 06     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 07     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 08     | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 09     | OBSERVE  | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 10     | OBSERVE  | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 11     | OBSERVE  | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 12     | OBSERVE  | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| ROESNER, EARL H. |          | WELL #: |     | 3   | RRCID -> 145740 | COMPL. DATE 05/20/1993 | TOTAL DEPTH 7510 | PERF. 6936 | -      | 6947 |     |
|------------------|----------|---------|-----|-----|-----------------|------------------------|------------------|------------|--------|------|-----|
| 01               | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 02               | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 03               | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 04               | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 05               | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 06               | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 07               | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 08               | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 09               | OBSERVE  | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 10               | OBSERVE  | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 11               | OBSERVE  | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 12               | OBSERVE  | NO RPT  | -0- | -0- | -0-             |                        |                  | N          | NO RPT |      | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

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 FULSHEAR (HILLEBRENNER) //CONT.// 33283 360 ASSOCIATED STORAGE CNTY: FORT BEND  
 ENSTOR KATY STORAGE & TRANSP LP //CONT.// 253361  
 KST KATY WELL #: 5 RRCID -> 146181 COMPL. DATE 07/20/2001 TOTAL DEPTH 7022 PERF. 6937 - 6989  
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| M                   | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | STRG | INJ        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | STRG | INJ        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | STRG | INJ        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | STRG | INJ        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | STRG | INJ        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | STRG | INJ        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | STRG | INJ        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | STRG | INJ        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | STRG | INJ        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | STRG | INJ        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | STRG | INJ        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | STRG | INJ        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |      |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

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 KST KATY WELL #: 9 RRCID -> 146671 COMPL. DATE 06/19/1993 TOTAL DEPTH 7199 PERF. 7090 - 7174  
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|                     |      |     |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|------|-----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |      |     |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

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 KST KATY WELL #: 2 RRCID -> 146673 COMPL. DATE 01/24/2003 TOTAL DEPTH 7123 PERF. 7551 - 7735  
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|                     |      |     |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|------|-----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | STRG | INJ | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |      |     |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

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 FULSHEAR (HILLEBRENNER) //CONT.// 33283 360 ASSOCIATED STORAGE CNTY: FORT BEND  
 ENSTOR KATY STORAGE & TRANSP LP //CONT.// 253361  
 KST KATY WELL #: 3 RRCID -> 146809 COMPL. DATE 03/27/2020 TOTAL DEPTH 6948 PERF. 7205 - 7321  
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| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

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 FEENEY WELL #: 3 RRCID -> 147084 COMPL. DATE 08/04/1993 TOTAL DEPTH 8015 PERF. 6899 - 6907  
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|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | OBSERVE  | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | OBSERVE  | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | OBSERVE  | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | OBSERVE  | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

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 KST KATY WELL #: 4 RRCID -> 147151 COMPL. DATE 12/15/2012 TOTAL DEPTH N/A PERF. 6860 - 6930  
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|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | STRG INJ | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

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 FULSHEAR (HILLEBRENNER) //CONT.// 33283 360 ASSOCIATED STORAGE CNTY: FORT BEND  
 ENSTOR KATY STORAGE & TRANSP LP //CONT.// 253361  
 KST KATY WELL #: 6 RRCID -> 147152 COMPL. DATE 06/11/1994 TOTAL DEPTH 7550 PERF. 7458 - 7508  
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| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-------|-----------|---------------------------|--------------|----------------------------|
| 01                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 02                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 03                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 04                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 05                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 06                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 07                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 08                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 09                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 10                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 11                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 12                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |            |       |           |                           |              | TOTAL CONDENSATE PROD: -0- |

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 KST KATY WELL #: 8A RRCID -> 147671 COMPL. DATE 08/30/2001 TOTAL DEPTH 6903 PERF. 6872 - 6942  
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|                     |          |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | OBSERVE  | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | OBSERVE  | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | OBSERVE  | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | OBSERVE  | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | OBSERVE  | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | OBSERVE  | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | OBSERVE  | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | OBSERVE  | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | OBSERVE  | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | OBSERVE  | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | OBSERVE  | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

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 COMPOSITE STORAGE WELL WELL #: 1 RRCID -> 147904 COMPL. DATE 02/08/1994 TOTAL DEPTH N/A PERF. N/A  
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|                     |          |     |     |     |     |  |  |  |   |     |  |  |                            |
|---------------------|----------|-----|-----|-----|-----|--|--|--|---|-----|--|--|----------------------------|
| 01                  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0-                        |
| 02                  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0-                        |
| 03                  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0-                        |
| 04                  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0-                        |
| 05                  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0-                        |
| 06                  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0-                        |
| 07                  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0-                        |
| 08                  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0-                        |
| 09                  | OBSERVE  | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0-                        |
| 10                  | OBSERVE  | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0-                        |
| 11                  | OBSERVE  | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0-                        |
| 12                  | OBSERVE  | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |     |     |     |     |  |  |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

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 FULSHEAR (HILLEBRENNER) //CONT.// 33283 360 ASSOCIATED STORAGE CNTY: FORT BEND  
 ENSTOR KATY STORAGE & TRANSP LP //CONT.// 253361  
 KST KATY WELL #: 8 RRCID -> 149967 COMPL. DATE 07/12/1993 TOTAL DEPTH 7367 PERF. N/A  
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| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

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 KST KATY WELL #: 7 RRCID -> 150815 COMPL. DATE 09/06/2000 TOTAL DEPTH 6940 PERF. 6929 - 6993  
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| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

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 KST KATY WELL #: 1A RRCID -> 165825 COMPL. DATE 11/19/1996 TOTAL DEPTH 7187 PERF. 7088 - 7148  
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| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | STRG INJ   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |



|                                 |            |           |                            |                         |                                                                           |          |           |          |                 |        |              |          |           |          |           |                |  |
|---------------------------------|------------|-----------|----------------------------|-------------------------|---------------------------------------------------------------------------|----------|-----------|----------|-----------------|--------|--------------|----------|-----------|----------|-----------|----------------|--|
| FULSHEAR (HILLEBRENNER)         |            | //CONT.// |                            | 33283 360               | ASSOCIATED                                                                |          | STORAGE   |          | CNTY: FORT BEND |        |              |          |           |          |           |                |  |
| ENSTOR KATY STORAGE & TRANSP LP |            | //CONT.// |                            | 253361                  |                                                                           |          |           |          |                 |        |              |          |           |          |           |                |  |
| KST KATY                        |            | WELL #:   |                            | 11                      | RRCID -> 190695 COMPL. DATE 01/31/2002 TOTAL DEPTH 7220 PERF. 7071 - 7190 |          |           |          |                 |        |              |          |           |          |           |                |  |
| M O                             | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE                                                | *<br>AMT | *<br>CODE | *<br>AMT | *<br>CODE       | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |  |
| 01                              | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                                                                       |          |           |          |                 | N      | NO RPT       |          |           |          |           | -0-            |  |
| 02                              | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                                                                       |          |           |          |                 | N      | NO RPT       |          |           |          |           | -0-            |  |
| 03                              | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                                                                       |          |           |          |                 | N      | NO RPT       |          |           |          |           | -0-            |  |
| 04                              | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                                                                       |          |           |          |                 | N      | NO RPT       |          |           |          |           | -0-            |  |
| 05                              | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                                                                       |          |           |          |                 | N      | NO RPT       |          |           |          |           | -0-            |  |
| 06                              | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                                                                       |          |           |          |                 | N      | NO RPT       |          |           |          |           | -0-            |  |
| 07                              | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                                                                       |          |           |          |                 | N      | NO RPT       |          |           |          |           | -0-            |  |
| 08                              | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                                                                       |          |           |          |                 | N      | NO RPT       |          |           |          |           | -0-            |  |
| 09                              | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                                                                       |          |           |          |                 | N      | NO RPT       |          |           |          |           | -0-            |  |
| 10                              | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                                                                       |          |           |          |                 | N      | NO RPT       |          |           |          |           | -0-            |  |
| 11                              | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                                                                       |          |           |          |                 | N      | NO RPT       |          |           |          |           | -0-            |  |
| 12                              | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                                                                       |          |           |          |                 | N      | NO RPT       |          |           |          |           | -0-            |  |
| TOTAL GAS PROD:                 |            | -0-       | TOTAL CONDENSATE PROD: -0- |                         |                                                                           |          |           |          |                 |        |              |          |           |          |           |                |  |

| KST KATY        |        |        | WELL #: | 12  | RRCID -> 190696 | COMPL. DATE 10/19/2018 | TOTAL DEPTH | 6898 | PERF. 7249 | - | 7699 |
|-----------------|--------|--------|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 02              | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 03              | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 04              | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 05              | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 06              | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 07              | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 08              | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 09              | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 10              | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 11              | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 12              | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD: |        | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             | -0-  |            |   |      |

| FULSHEAR, S. (CONS.)<br>HILCORP ENERGY COMPANY<br>IMPARATO |      |   |        | 33290 300<br>386310<br>WELL #: | NON-ASSOCIATED<br>RRCID -> 201259 | CAPACITY<br>COMPL. DATE 04/12/2019 |                |   |      | CNTY: FORT BEND<br>TOTAL DEPTH 15900 PERF.13476 - 13734 |   |     |     |   |     |
|------------------------------------------------------------|------|---|--------|--------------------------------|-----------------------------------|------------------------------------|----------------|---|------|---------------------------------------------------------|---|-----|-----|---|-----|
| 01                                                         | 3844 | X | 3136   | -0-                            | -708                              | -0-                                | 285<br>44<br>9 | 1 | 2807 | 2                                                       | Y | 40  |     |   | 159 |
| 02                                                         | 3412 | X | 3412   | -0-                            | -0-                               | -0-                                | 375<br>25<br>9 | 1 | 3012 | 2                                                       | Y | 23  |     |   | 182 |
| 03                                                         | 5106 | X | 5106   | -0-                            | -0-                               | -0-                                | 300<br>1       | 1 | 4806 | 2                                                       | Y | -0- |     |   | 182 |
| 04                                                         | 4863 | X | 4863   | -0-                            | -0-                               | -0-                                | 296<br>26<br>9 | 1 | 4541 | 2                                                       | Y | 24  | 85  | 1 | 120 |
| 05                                                         | 4768 | X | 4768   | -0-                            | -0-                               | -0-                                | 198<br>24<br>9 | 1 | 4546 | 2                                                       | Y | 22  |     |   | 142 |
| 06                                                         | 4475 | X | 4475   | -0-                            | -0-                               | -0-                                | 204<br>26<br>9 | 1 | 4245 | 2                                                       | Y | 24  |     |   | 166 |
| 07                                                         | 4586 | X | 4586   | -0-                            | -0-                               | -0-                                | 426<br>74<br>9 | 1 | 4086 | 2                                                       | Y | 67  | 90  | 1 | 136 |
| 08                                                         | 4259 | X | 4259   | -0-                            | -0-                               | -0-                                | 445<br>74<br>9 | 1 | 3740 | 2                                                       | Y | 67  |     |   | 203 |
| 09                                                         | 3831 | X | 3831   | -0-                            | -0-                               | -0-                                | 397<br>61<br>9 | 1 | 3373 | 2                                                       | Y | 55  |     |   | 258 |
| 10                                                         | 4774 | X | 3648   | -0-                            | -1126                             | -0-                                | 369<br>65<br>9 | 1 | 3214 | 2                                                       | Y | 59  | 125 | 1 | 192 |
| 11                                                         | 4470 | X | 3453   | -0-                            | -1017                             | -0-                                | 325<br>89<br>9 | 1 | 3039 | 2                                                       | Y | 81  | 14  | 8 | 259 |
| 12                                                         | 4588 | X | 3807   | -0-                            | -781                              | -0-                                | 393<br>80<br>9 | 1 | 3334 | 2                                                       | Y | 73  | 10  | 8 | 322 |
| TOTAL GAS PROD:                                            |      |   | 49,344 |                                |                                   | TOTAL CONDENSATE PROD:             |                |   | 535  |                                                         |   |     |     |   |     |

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| FULSHEAR, S. (CONS.)   |            | //CONT.//        |              | 33290 300   | NON-ASSOCIATED  |     | CAPACITY               |      |                   |   | CNTY: FORT BEND    |     |      |              |      |   |         |
|------------------------|------------|------------------|--------------|-------------|-----------------|-----|------------------------|------|-------------------|---|--------------------|-----|------|--------------|------|---|---------|
| HILCORP ENERGY COMPANY |            | //CONT.//        |              | 386310      |                 |     |                        |      |                   |   |                    |     |      |              |      |   |         |
| MCMILLIAN              |            | WELL #:          |              | 1           | RRCID -> 211387 |     | COMPL. DATE 04/07/2019 |      | TOTAL DEPTH 15799 |   | PERF.14300 - 14704 |     |      |              |      |   |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | *               | *   | DISPOSITIONS           | *    | *                 | C | COND               | *   | *    | DISPOSITIONS | *    | * | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)         | UNDERAGE        | AMT | CODE                   | AMT  | CODE              | M | PROD               | AMT | CODE | AMT          | CODE |   | BALANCE |
| 01                     | 3782 X     | 3057             | -0-          | -725        | -0-             | 266 | 1                      | 2613 | 2                 | Y | 162                | 151 | 1    |              |      |   | 279     |
| 02                     | 3360 X     | 3241             | -0-          | -119        | -0-             | 178 | 9                      | 2707 | 2                 | Y | 179                | 300 | 1    |              |      |   | 158     |
| 03                     | 3726 X     | 3726             | -0-          | -0-         | -0-             | 337 | 1                      | 3210 | 2                 | Y | 287                | 304 | 1    |              |      |   | 141     |
| 04                     | 3503 X     | 3503             | -0-          | -0-         | -0-             | 197 | 9                      | 3002 | 2                 | Y | 277                | 294 | 1    | 4            | 8    |   | 120     |
| 05                     | 3569 X     | 3569             | -0-          | -0-         | -0-             | 200 | 1                      | 3171 | 2                 | Y | 236                | 144 | 1    |              |      |   | 212     |
| 06                     | 3508 X     | 3508             | -0-          | -0-         | -0-             | 316 | 9                      | 3067 | 2                 | Y | 266                | 293 | 1    |              |      |   | 185     |
| 07                     | 3562 X     | 3562             | -0-          | -0-         | -0-             | 196 | 1                      | 3119 | 2                 | Y | 107                | 145 | 1    | 12           | 8    |   | 135     |
| 08                     | 3533 X     | 3533             | -0-          | -0-         | -0-             | 305 | 9                      | 2984 | 2                 | Y | 176                | 186 | 1    |              |      |   | 125     |
| 09                     | 3007 X     | 3007             | -0-          | -0-         | -0-             | 138 | 1                      | 2563 | 2                 | Y | 130                | 88  | 1    |              |      |   | 167     |
| 10                     | 3627 X     | 2792             | -0-          | -835        | -0-             | 260 | 9                      | 2407 | 2                 | Y | 98                 | 138 | 1    |              |      |   | 127     |
| 11                     | 3510 X     | 2629             | -0-          | -881        | -0-             | 148 | 1                      | 2230 | 2                 | Y | 145                | 92  | 1    | 46           | 8    |   | 134     |
| 12                     | 3565 X     | 3122             | -0-          | -443        | -0-             | 293 | 9                      | 2590 | 2                 | Y | 206                | 146 | 1    | 57           | 8    |   | 137     |
|                        |            |                  |              |             |                 | 325 | 1                      |      |                   |   |                    |     |      |              |      |   |         |
|                        |            |                  |              |             |                 | 118 | 9                      |      |                   |   |                    |     |      |              |      |   |         |
|                        |            |                  |              |             |                 | 355 | 1                      |      |                   |   |                    |     |      |              |      |   |         |
|                        |            |                  |              |             |                 | 194 | 9                      |      |                   |   |                    |     |      |              |      |   |         |
|                        |            |                  |              |             |                 | 301 | 1                      |      |                   |   |                    |     |      |              |      |   |         |
|                        |            |                  |              |             |                 | 143 | 9                      |      |                   |   |                    |     |      |              |      |   |         |
|                        |            |                  |              |             |                 | 277 | 1                      |      |                   |   |                    |     |      |              |      |   |         |
|                        |            |                  |              |             |                 | 108 | 9                      |      |                   |   |                    |     |      |              |      |   |         |
|                        |            |                  |              |             |                 | 239 | 1                      |      |                   |   |                    |     |      |              |      |   |         |
|                        |            |                  |              |             |                 | 160 | 9                      |      |                   |   |                    |     |      |              |      |   |         |
|                        |            |                  |              |             |                 | 305 | 1                      |      |                   |   |                    |     |      |              |      |   |         |
|                        |            |                  |              |             |                 | 227 | 9                      |      |                   |   |                    |     |      |              |      |   |         |

TOTAL GAS PROD: 39,249

TOTAL CONDENSATE PROD: 2,269

| MCMILLIAN |        | WELL #: |     | 2     | RRCID -> 211909 |       | COMPL. DATE 11/16/2004 |   | TOTAL DEPTH 14061 PERF.13900 - 13940 |      |     |     |
|-----------|--------|---------|-----|-------|-----------------|-------|------------------------|---|--------------------------------------|------|-----|-----|
|           |        |         |     |       |                 |       |                        |   |                                      |      |     |     |
| 01        | 2913 X | 2913    | -0- | -0-   | -0-             | 268 1 | 2636 2                 | Y | 8                                    | 1 1  |     | 10  |
| 02        | 756 X  | 177     | -0- | -579  | -0-             | 9 9   | 157 2                  | Y | -0-                                  | 10 1 |     | -0- |
| 03        | 1369 X | 1369    | -0- | -0-   | -0-             | 20 1  | 1289 2                 | Y | -0-                                  |      |     | -0- |
| 04        | 2820 X | -0-     | -0- | -2820 | -0-             | 80 1  |                        | Y | 18                                   | 9 1  | 1 8 | 8   |
| 05        | 2914 X | 1801    | -0- | -1113 | -0-             | 75 1  | 1719 2                 | Y | 6                                    | 7 1  |     | 7   |
| 06        | 2820 X | 1       | -0- | -2819 | -0-             | 7 9   |                        | Y | -0-                                  | 5 1  |     | 2   |
| 07        | 1364 X | 1       | -0- | -1363 | -0-             | 1 2   |                        | Y | -0-                                  | 2 1  |     | -0- |
| 08        | 1798 X | -0-     | -0- | -1798 | -0-             | 1 2   |                        | Y | -0-                                  |      |     | -0- |
| 09        | 543 X  | 543     | -0- | -0-   | -0-             | 57 1  | 484 2                  | Y | 2                                    |      |     | 2   |
| 10        | 1798 X | -0-     | -0- | -1798 | -0-             | 2 9   |                        | Y | -0-                                  | 2 1  |     | -0- |
| 11        | 1 X    | -0-     | -0- | -1    | -0-             |       |                        | Y | -0-                                  |      |     | -0- |
| 12        | 558 X  | -0-     | -0- | -558  | -0-             |       |                        | Y | -0-                                  |      |     | -0- |

TOTAL GAS PROD: 6,805

TOTAL CONDENSATE PROD: 34

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| FULSHEAR, S. (CONS.)   |            | //CONT.// |                         | 33290 300              | NON-ASSOCIATED          |       | CAPACITY               |            |                   |           | CNTY: FORT BEND    |                         |               |  |
|------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------------|-----------|--------------------|-------------------------|---------------|--|
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310                 |                         |       |                        |            |                   |           |                    |                         |               |  |
| FOSTER FARMS           |            | WELL #:   |                         | 2                      | RRCID -> 212010         |       | COMPL. DATE 08/25/2005 |            | TOTAL DEPTH 14281 |           | PERF.13914 - 13924 |                         |               |  |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * AMT CODE         | * DISPOSITIONS AMT CODE | * EOM BALANCE |  |
| 01                     | 279 N      | 249       | -0-                     | -30                    | -0-                     | 22 1  | 9 9                    | 218 2      | Y                 | 8         |                    |                         | 10            |  |
| 02                     | 128 N      | 128       | -0-                     | -0-                    | -0-                     | 14 1  | 3 9                    | 111 2      | Y                 | 3         |                    |                         | 13            |  |
| 03                     | 341 N      | -0-       | -0-                     | -341                   | -0-                     | 8 1   |                        | 118 2      | Y                 | -0-       |                    |                         | 13            |  |
| 04                     | 240 N      | 181       | -0-                     | -59                    | -0-                     | 55 9  |                        |            |                   | 50        | 8 8                |                         | 55            |  |
| 05                     | 241 N      | 241       | -0-                     | -0-                    | -0-                     | 10 1  |                        | 220 2      | Y                 | 10        | 47 0               |                         | 18            |  |
| 06                     | 162 N      | 162       | -0-                     | -0-                    | -0-                     | 11 9  |                        |            |                   |           |                    |                         |               |  |
| 07                     | 186 N      | 1         | -0-                     | -185                   | -0-                     | 7 1   |                        | 154 2      | Y                 | 1         |                    |                         | 19            |  |
| 08                     | 264 N      | 264       | -0-                     | -0-                    | -0-                     | 1 9   |                        |            | Y                 | -0-       | 5 1                |                         | 14            |  |
|                        |            |           |                         |                        |                         | 1 2   |                        | 235 2      | Y                 | 1         |                    |                         | 15            |  |
| 09                     | 231 N      | 231       | -0-                     | -0-                    | -0-                     | 28 1  |                        |            |                   |           |                    |                         |               |  |
| 10                     | 7 N        | -0-       | -0-                     | -7                     | -0-                     | 1 9   |                        | 207 2      | Y                 | -0-       |                    |                         | 15            |  |
| 11                     | 492 N      | 492       | -0-                     | -0-                    | -0-                     | 24 1  |                        |            | Y                 | -0-       |                    |                         | 15            |  |
|                        |            |           |                         |                        |                         | 44 1  |                        | 415 2      | Y                 | 30        | 1 8                |                         | 44            |  |
| 12                     | 248 N      | 1         | -0-                     | -247                   | -0-                     | 33 9  |                        |            |                   |           |                    |                         |               |  |
|                        |            |           |                         |                        |                         | 1 2   |                        |            | Y                 | -0-       |                    |                         | 44            |  |
| TOTAL GAS PROD:        |            | 1,950     |                         | TOTAL CONDENSATE PROD: |                         | 103   |                        |            |                   |           |                    |                         |               |  |

| MCMILLIAN       |        |        |     | WELL #: | 4   | RRCID -> 212016        | COMPL. DATE 06/07/2019 |      |   |     | TOTAL DEPTH 15778 |     |   |    | PERF.14130 - 14560 |  |     |  |
|-----------------|--------|--------|-----|---------|-----|------------------------|------------------------|------|---|-----|-------------------|-----|---|----|--------------------|--|-----|--|
| 01              | 5084 X | 4297   | -0- | -787    | -0- | 395 17 9               | 1                      | 3885 | 2 | Y   | 15                | 17  | 1 |    |                    |  | 30  |  |
| 02              | 4717 X | 4717   | -0- | -0-     | -0- | 520 22 9               | 1                      | 4175 | 2 | Y   | 20                | 32  | 1 |    |                    |  | 18  |  |
| 03              | 5146 X | 5146   | -0- | -0-     | -0- | 300 37 9               | 1                      | 4809 | 2 | Y   | 34                | 35  | 1 |    |                    |  | 17  |  |
| 04              | 4684 X | 4684   | -0- | -0-     | -0- | 285 36 9               | 1                      | 4363 | 2 | Y   | 33                | 35  | 1 | 1  | 8                  |  | 14  |  |
| 05              | 4867 X | 4784   | -0- | -83     | -0- | 198 34 9               | 1                      | 4552 | 2 | Y   | 31                | 17  | 1 |    |                    |  | 28  |  |
| 06              | 4710 X | 4603   | -0- | -107    | -0- | 209 48 9               | 1                      | 4346 | 2 | Y   | 44                | 40  | 1 |    |                    |  | 32  |  |
| 07              | 4910 X | 4910   | -0- | -0-     | -0- | 457 73 9               | 1                      | 4380 | 2 | Y   | 66                | 24  | 1 | 3  | 8                  |  | 71  |  |
| 08              | 5206 X | 5206   | -0- | -0-     | -0- | 539 135 9              | 1                      | 4532 | 2 | Y   | 123               | 115 | 1 |    |                    |  | 79  |  |
| 09              | 5321 X | 5321   | -0- | -0-     | -0- | 541 179 9              | 1                      | 4601 | 2 | Y   | 163               | 65  | 1 |    |                    |  | 177 |  |
| 10              | 5909 X | 5909   | -0- | -0-     | -0- | 587 212 9              | 1                      | 5110 | 2 | Y   | 193               | 187 | 1 |    |                    |  | 183 |  |
| 11              | 5490 X | 5490   | -0- | -0-     | -0- | 517 149 9              | 1                      | 4824 | 2 | Y   | 135               | 178 | 1 | 9  | 8                  |  | 131 |  |
| 12              | 5910 X | 5910   | -0- | -0-     | -0- | 614 92 9               | 1                      | 5204 | 2 | Y   | 84                | 136 | 1 | 14 | 8                  |  | 65  |  |
| TOTAL GAS PROD: |        | 60,977 |     |         |     | TOTAL CONDENSATE PROD: |                        |      |   | 941 |                   |     |   |    |                    |  |     |  |

| FULSHEAR, S. (CONS.)   |            | //CONT.// |                         | 33290 300              | NON-ASSOCIATED           |       | CAPACITY               |            |                   |           | CNTY: FORT BEND    |                         |            |             |
|------------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|------------|-------------------|-----------|--------------------|-------------------------|------------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310                 |                          |       |                        |            |                   |           |                    |                         |            |             |
| IMPARATO               |            | WELL #:   |                         | 3                      | RRCID -> 213337          |       | COMPL. DATE 04/04/2019 |            | TOTAL DEPTH 13842 |           | PERF.13078 - 14230 |                         |            |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * AMT CODE         | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 682 N      | 317       | -0-                     | -365                   | -0-                      | 26 1  | 257 2                  | Y          |                   | 31        |                    |                         |            | 159         |
| 02                     | 257 N      | 257       | -0-                     | -0-                    | -0-                      | 34 9  | 206 2                  | Y          |                   | 23        |                    |                         |            | 182         |
| 03                     | 310 N      | 194       | -0-                     | -116                   | -0-                      | 25 9  | 183 2                  | Y          |                   | -0-       |                    |                         |            | 182         |
| 04                     | 300 N      | 146       | -0-                     | -154                   | -0-                      | 11 1  | 111 2                  | Y          |                   | 25        | 85 1               |                         | 2 8        | 120         |
| 05                     | 279 N      | 183       | -0-                     | -96                    | -0-                      | 7 1   | 150 2                  | Y          |                   | 24        |                    |                         |            | 144         |
| 06                     | 225 N      | 225       | -0-                     | -0-                    | -0-                      | 26 9  | 192 2                  | Y          |                   | 22        |                    |                         |            | 166         |
| 07                     | 318 N      | 318       | -0-                     | -0-                    | -0-                      | 9 1   | 258 2                  | Y          |                   | 30        | 87 1               |                         | 10 8       | 99          |
| 08                     | 307 N      | 307       | -0-                     | -0-                    | -0-                      | 24 9  | 271 2                  | Y          |                   | 4         |                    |                         |            | 103         |
| 09                     | 300 N      | 300       | -0-                     | -0-                    | -0-                      | 32 1  | 268 2                  | Y          |                   | 1         |                    |                         |            | 104         |
| 10                     | 341 N      | 294       | -0-                     | -47                    | -0-                      | 4 9   | 264 2                  | Y          |                   | -0-       |                    |                         |            | 51          |
| *11                    | 467 N      | 467       | -0-                     | -0-                    | -0-                      | 31 1  | 420 2                  | Y          |                   | 2         | 53 1               | 14 1                    |            | 39          |
| 12                     | 850 N      | 850       | -0-                     | -0-                    | -0-                      | 1 9   | 760 2                  | Y          |                   | -0-       |                    |                         |            | 39          |
| TOTAL GAS PROD:        |            | 3,858     |                         | TOTAL CONDENSATE PROD: |                          | 162   |                        |            |                   |           |                    |                         |            |             |

| MCMILLIAN       |        |      |     | WELL #: | 5   | RRCID -> 213780        | COMPL. DATE 01/17/2019 |   |  |     | TOTAL DEPTH 14058 PERF.12820 - 13739 |      |     |  |
|-----------------|--------|------|-----|---------|-----|------------------------|------------------------|---|--|-----|--------------------------------------|------|-----|--|
| 01              | 4185 X | 3235 | -0- | -950    | -0- | 292 1                  | 2876 2                 | N |  | 61  | 181 1                                |      | 70  |  |
| 02              | 3780 X | 3012 | -0- | -768    | -0- | 67 9<br>324 1          | 2601 2                 | N |  | 79  |                                      |      | 149 |  |
| 03              | 4185 X | 3310 | -0- | -875    | -0- | 87 9<br>188 1          | 3011 2                 | N |  | 101 |                                      |      | 250 |  |
| 04              | 3840 X | 3166 | -0- | -674    | -0- | 111 9<br>190 1         | 2915 2                 | N |  | 55  | 254 1                                |      | 51  |  |
| 05              | 3968 X | 3201 | -0- | -767    | -0- | 61 9<br>131 1          | 3001 2                 | N |  | 63  |                                      |      | 114 |  |
| 06              | 3240 X | 3006 | -0- | -234    | -0- | 69 9<br>135 1          | 2797 2                 | N |  | 67  |                                      |      | 181 |  |
| 07              | 3348 X | 3347 | -0- | -1      | -0- | 74 9<br>310 1          | 2974 2                 | N |  | 57  | 177 1                                | 23 8 | 38  |  |
| 08              | 3436 X | 3436 | -0- | -0-     | -0- | 63 9<br>359 1          | 3015 2                 | N |  | 56  |                                      |      | 94  |  |
| 09              | 3323 X | 3323 | -0- | -0-     | -0- | 62 9<br>344 1          | 2921 2                 | N |  | 53  |                                      |      | 147 |  |
| 10              | 4126 X | 4126 | -0- | -0-     | -0- | 58 9<br>419 1          | 3650 2                 | N |  | 52  |                                      |      | 199 |  |
| 11              | 4138 X | 4138 | -0- | -0-     | -0- | 57 9<br>394 1          | 3680 2                 | N |  | 58  | 179 1                                | 20 8 | 58  |  |
| 12              | 3978 X | 3978 | -0- | -0-     | -0- | 64 9<br>410 1          | 3482 2                 | N |  | 78  | 16 8                                 |      | 120 |  |
| TOTAL GAS PROD: |        |      |     |         |     | TOTAL CONDENSATE PROD: |                        |   |  |     |                                      | 780  |     |  |

|                        |            |           |                         |                      |                         |                        |                        |            |                 |             |                           |              |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|------------|-----------------|-------------|---------------------------|--------------|-------------|
| FULSHEAR, S. (CONS.)   |            | //CONT.// |                         | 33290 300            | NON-ASSOCIATED          |                        | CAPACITY               |            | CNTY: FORT BEND |             |                           |              |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310               |                         |                        |                        |            |                 |             |                           |              |             |
| IMPARATO               |            | WELL #:   |                         | 5                    | RRCID -> 215402         |                        | COMPL. DATE 09/05/2005 |            | TOTAL           | DEPTH 14075 | PERF.14334 - 14344        |              |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT CODE | C M             | COND PROD   | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y               | -0-         |                           |              | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y               | -0-         |                           |              | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y               | -0-         |                           |              | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y               | -0-         |                           |              | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y               | -0-         |                           |              | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y               | -0-         |                           |              | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y               | -0-         |                           |              | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y               | -0-         |                           |              | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y               | -0-         |                           |              | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y               | -0-         |                           |              | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y               | -0-         |                           |              | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y               | -0-         |                           |              | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                        | -0-        |                 |             |                           |              |             |

| FOSTER FARMS    |        | WELL #: |     | 1                      | RRCID -> 215692 |     | COMPL. DATE 02/21/2019 |      | TOTAL DEPTH 14022 |   | PERF.13431 - 13675 |     |
|-----------------|--------|---------|-----|------------------------|-----------------|-----|------------------------|------|-------------------|---|--------------------|-----|
| 01              | 2852 X | 1942    | -0- | -910                   | -0-             | 179 | 1                      | 1756 | 2                 | Y | 6                  | 151 |
| 02              | 2464 X | 1657    | -0- | -807                   | -0-             | 7   | 9                      | 1431 | 2                 | Y | 44                 | 195 |
| 03              | 2299 X | 2299    | -0- | -0-                    | -0-             | 48  | 9                      | 2160 | 2                 | Y | 4                  | 199 |
| 04              | 2190 X | 1966    | -0- | -224                   | -0-             | 135 | 1                      | 1772 | 2                 | Y | 71                 | 218 |
| 05              | 2263 X | 2122    | -0- | -141                   | -0-             | 116 | 1                      | 1969 | 2                 | Y | 61                 | 148 |
| 06              | 2220 X | 2133    | -0- | -87                    | -0-             | 78  | 9                      | 2021 | 2                 | Y | 14                 | 162 |
| 07              | 2302 X | 2302    | -0- | -0-                    | -0-             | 86  | 1                      | 2078 | 2                 | Y | 6                  | 135 |
| 08              | 2601 X | 2601    | -0- | -0-                    | -0-             | 67  | 9                      | 2314 | 2                 | Y | 11                 | 146 |
| 09              | 2827 X | 2827    | -0- | -0-                    | -0-             | 97  | 1                      | 2526 | 2                 | Y | 4                  | 150 |
| 10              | 3138 X | 3138    | -0- | -0-                    | -0-             | 15  | 9                      | 2814 | 2                 | Y | 1                  | 151 |
| *11             | 3496 X | 3496    | -0- | -0-                    | -0-             | 217 | 1                      | 3157 | 2                 | Y | 1                  | 126 |
| 12              | 3186 X | 3186    | -0- | -0-                    | -0-             | 7   | 9                      | 2811 | 2                 | Y | 40                 | 138 |
| TOTAL GAS PROD: |        | 29,669  |     | TOTAL CONDENSATE PROD: |                 | 263 |                        |      |                   |   |                    |     |

| FOSTER CREEK ESTATES |      | WELL #: |     | 1                      | RRCID -> 216635 |     | COMPL. DATE 06/18/2009 |    | TOTAL DEPTH 15801 |   | PERF.13803 - 18546 |    |
|----------------------|------|---------|-----|------------------------|-----------------|-----|------------------------|----|-------------------|---|--------------------|----|
| 01                   | 7 N  | 7       | -0- | -0-                    | -0-             | 1   | 1                      | 6  | 2                 | N | -0-                | 87 |
| 02                   | 10 N | 10      | -0- | -0-                    | -0-             | 1   | 1                      | 9  | 2                 | N | -0-                | 87 |
| 03                   | 10 N | 7       | -0- | -3                     | -0-             | 7   | 2                      |    |                   | N | -0-                | 87 |
| 04                   | 7 N  | -0-     | -0- | -7                     | -0-             |     |                        |    |                   | N | -0-                | 87 |
| 05                   | 20 N | 20      | -0- | -0-                    | -0-             | 1   | 1                      | 19 | 2                 | N | -0-                | 87 |
| 06                   | 9 N  | 9       | -0- | -0-                    | -0-             | 9   | 2                      |    |                   | N | -0-                | 87 |
| 07                   | 0 N  | -0-     | -0- | -0-                    | -0-             |     |                        |    |                   | N | -0-                | 87 |
| 08                   | 31 N | 10      | -0- | -21                    | -0-             | 1   | 1                      | 9  | 2                 | N | -0-                | 87 |
| 09                   | 11 N | 11      | -0- | -0-                    | -0-             | 1   | 1                      | 10 | 2                 | N | -0-                | 87 |
| 10                   | 12 N | 12      | -0- | -0-                    | -0-             | 1   | 1                      | 11 | 2                 | N | -0-                | 87 |
| 11                   | 10 N | -0-     | -0- | -10                    | -0-             |     |                        |    |                   | N | -0-                | 87 |
| 12                   | 11 N | 11      | -0- | -0-                    | -0-             | 1   | 1                      | 10 | 2                 | N | -0-                | 87 |
| TOTAL GAS PROD:      |      | 97      |     | TOTAL CONDENSATE PROD: |                 | -0- |                        |    |                   |   |                    |    |

| FULSHEAR, S. (CONS.)   |            | //CONT.// |                         | 33290 300            | NON-ASSOCIATED           |                        | CAPACITY               |        |       |           | CNTY: FORT BEND   |                     |                    |               |
|------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|--------|-------|-----------|-------------------|---------------------|--------------------|---------------|
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310               |                          |                        |                        |        |       |           |                   |                     |                    |               |
| GLESS                  |            | WELL #:   |                         | 1                    | RRCID -> 224103          |                        | COMPL. DATE 03/27/2006 |        |       |           | TOTAL DEPTH 15669 |                     | PERF.13905 - 13925 |               |
| M O                    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT  | * C M | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT              | * EOM BALANCE |
| 01                     | 1457 X     | 684       | -0-                     | -773                 | -0-                      | 62 1                   | 17 9                   | 605 2  | N     | 15        |                   |                     |                    | 174           |
| 02                     | 1138 X     | 1138      | -0-                     | -0-                  | -0-                      | 123 1                  | 28 9                   | 987 2  | N     | 25        | 182 1             |                     |                    | 17            |
| 03                     | 1442 N     | 1442      | -0-                     | -0-                  | -0-                      | 84 1                   | 3 9                    | 1355 2 | N     | 3         |                   |                     |                    | 20            |
| 04                     | 1082 N     | 1082      | -0-                     | -0-                  | -0-                      | 64 1                   | 31 9                   | 987 2  | N     | 28        | 8 8               |                     |                    | 40            |
| 05                     | 1487 N     | 1487      | -0-                     | -0-                  | -0-                      | 60 1                   | 53 9                   | 1374 2 | N     | 48        |                   |                     |                    | 88            |
| 06                     | 1410 N     | 1261      | -0-                     | -149                 | -0-                      | 56 1                   | 35 9                   | 1170 2 | N     | 32        |                   |                     |                    | 120           |
| 07                     | 1178 N     | 1008      | -0-                     | -170                 | -0-                      | 92 1                   | 31 9                   | 885 2  | N     | 28        | 40 1              |                     |                    | 108           |
| 08                     | 1488 N     | 1121      | -0-                     | -367                 | -0-                      | 116 1                  | 30 9                   | 975 2  | N     | 27        |                   |                     |                    | 135           |
| 09                     | 1260 N     | 814       | -0-                     | -446                 | -0-                      | 83 1                   | 21 9                   | 710 2  | N     | 19        |                   |                     |                    | 154           |
| 10                     | 992 N      | 885       | -0-                     | -107                 | -0-                      | 89 1                   | 89 1                   | 775 2  | N     | 19        |                   |                     |                    | 173           |
| *11                    | 1080 N     | 694       | -0-                     | -386                 | -0-                      | 65 1                   | 18 9                   | 611 2  | N     | 16        | 19 1              |                     |                    | 170           |
| 12                     | 962 N      | 962       | -0-                     | -0-                  | -0-                      | 93 1                   | 77 9                   | 792 2  | N     | 70        | 180 1             | 18 8                |                    | 42            |
| TOTAL GAS PROD:        |            | 12,578    |                         |                      |                          | TOTAL CONDENSATE PROD: |                        |        |       | 330       |                   |                     |                    |               |

| HARRISON        |      |   |        | WELL #: | 1    | RRCID -> 246823        | COMPL. DATE 06/20/2007 |   |      |   | TOTAL DEPTH 16503 |    | PERF.14210 - 14287 |   |         |
|-----------------|------|---|--------|---------|------|------------------------|------------------------|---|------|---|-------------------|----|--------------------|---|---------|
| 01              | 3193 | X | 2574   | -0-     | -619 | -0-                    | 231<br>72<br>9         | 1 | 2271 | 2 | N                 | 65 | 178                | 1 | 94      |
| 02              | 2884 | X | 2225   | -0-     | -659 | -0-                    | 235<br>100<br>9        | 1 | 1890 | 2 | N                 | 91 |                    |   | 185     |
| 03              | 3193 | X | 2635   | -0-     | -558 | -0-                    | 154<br>10<br>9         | 1 | 2471 | 2 | N                 | 9  |                    |   | 194     |
| 04              | 2940 | X | 2328   | -0-     | -612 | -0-                    | 142<br>11<br>9         | 1 | 2175 | 2 | N                 | 10 | 24                 | 1 | 180     |
| 05              | 3038 | X | 2493   | -0-     | -545 | -0-                    | 100<br>101<br>9        | 1 | 2292 | 2 | N                 | 92 | 168                | 1 | 104     |
| 06              | 2550 | X | 2261   | -0-     | -289 | -0-                    | 102<br>36<br>9         | 1 | 2123 | 2 | N                 | 33 |                    |   | 137     |
| 07              | 2635 | X | 2460   | -0-     | -175 | -0-                    | 229<br>31<br>9         | 1 | 2200 | 2 | N                 | 28 | 31                 | 1 | 134     |
| 08              | 2737 | X | 2737   | -0-     | -0-  | -0-                    | 286<br>46<br>9         | 1 | 2405 | 2 | N                 | 42 |                    |   | 176     |
| 09              | 2685 | X | 2685   | -0-     | -0-  | -0-                    | 280<br>28<br>9         | 1 | 2377 | 2 | N                 | 25 |                    |   | 201     |
| 10              | 3331 | X | 3331   | -0-     | -0-  | -0-                    | 340<br>36<br>9         | 1 | 2955 | 2 | N                 | 33 |                    |   | 234     |
| 11              | 3472 | X | 3472   | -0-     | -0-  | -0-                    | 330<br>55<br>9         | 1 | 3087 | 2 | N                 | 50 | 181                | 1 | 15 8 88 |
| 12              | 2986 | X | 2986   | -0-     | -0-  | -0-                    | 309<br>53<br>9         | 1 | 2624 | 2 | N                 | 48 | 11                 | 8 | 125     |
| TOTAL GAS PROD: |      |   | 32,187 |         |      | TOTAL CONDENSATE PROD: |                        |   | 526  |   |                   |    |                    |   |         |

| FULSHEAR, S. (CONS.)<br>HILCORP ENERGY COMPANY<br>MCMILLIAN |            |             |                            | //CONT.//<br>//CONT.//<br>WELL #: | 33290 300<br>386310<br>3 | NON-ASSOCIATED  | CAPACITY                  |          |             |            | CNTY: FORT BEND |          |                           |          |           |                |
|-------------------------------------------------------------|------------|-------------|----------------------------|-----------------------------------|--------------------------|-----------------|---------------------------|----------|-------------|------------|-----------------|----------|---------------------------|----------|-----------|----------------|
|                                                             |            |             |                            |                                   |                          | RRCID -> 250476 | COMPL. DATE 03/20/2019    | TOTAL    | DEPTH 15801 | PERF.14110 | - 16315         |          |                           |          |           |                |
| M<br>O                                                      | ALLOW CODE | GAS<br>PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE)           | CUMU<br>(- )UNDERAGE     | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE   | C<br>M     | COND<br>PROD    | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                          | 1550 N     | 666         | -0-                        | -884                              | -0-                      | 60<br>13        | 1<br>9                    | 593      | 2           | Y          | 12              | 27       | 1                         |          |           | 15             |
| 02                                                          | 855 N      | 855         | -0-                        | -0-                               | -0-                      | 93<br>11        | 1<br>9                    | 751      | 2           | Y          | 10              | 16       | 1                         |          |           | 9              |
| 03                                                          | 1557 N     | 1557        | -0-                        | -0-                               | -0-                      | 90<br>19        | 1<br>9                    | 1448     | 2           | Y          | 17              | 17       | 1                         |          |           | 9              |
| 04                                                          | 1439 N     | 1439        | -0-                        | -0-                               | -0-                      | 87<br>19        | 1<br>9                    | 1333     | 2           | Y          | 17              | 17       | 1                         | 1        | 8         | 8              |
| 05                                                          | 1007 N     | 1007        | -0-                        | -0-                               | -0-                      | 41<br>20        | 1<br>9                    | 946      | 2           | Y          | 18              | 9        | 1                         |          |           | 17             |
| 06                                                          | 1322 N     | 1322        | -0-                        | -0-                               | -0-                      | 59<br>28        | 1<br>9                    | 1235     | 2           | Y          | 25              | 20       | 1                         |          |           | 22             |
| 07                                                          | 1627 N     | 1627        | -0-                        | -0-                               | -0-                      | 150<br>42       | 1<br>9                    | 1435     | 2           | Y          | 38              | 12       | 1                         | 7        | 8         | 41             |
| 08                                                          | 930 N      | 554         | -0-                        | -376                              | -0-                      | 53<br>52        | 1<br>9                    | 449      | 2           | Y          | 47              | 51       | 1                         |          |           | 37             |
| 09                                                          | 1128 N     | 1128        | -0-                        | -0-                               | -0-                      | 117<br>19       | 1<br>9                    | 992      | 2           | Y          | 17              | 23       | 1                         |          |           | 31             |
| 10                                                          | 1612 N     | 1242        | -0-                        | -370                              | -0-                      | 117<br>106      | 1<br>9                    | 1019     | 2           | Y          | 96              | 28       | 1                         |          |           | 99             |
| 11                                                          | 938 N      | 938         | -0-                        | -0-                               | -0-                      | 83<br>80        | 1<br>9                    | 775      | 2           | Y          | 73              | 88       | 1                         | 15       | 8         | 69             |
| 12                                                          | 1178 N     | 1162        | -0-                        | -16                               | -0-                      | 106<br>157      | 1<br>9                    | 899      | 2           | Y          | 143             | 79       | 1                         | 25       | 8         | 108            |

TOTAL GAS PROD: 13,497

TOTAL CONDENSATE PROD: 513

| PROLINE ENERGY RESOURCES INC<br>FOSTER FARMS DEEP |     |     |     | WELL #: | 681327<br>1 | RRCID -> 196848 | COMPL. DATE 06/20/2003 | TOTAL | DEPTH 17334 | PERF.15631 - 15654 |     |
|---------------------------------------------------|-----|-----|-----|---------|-------------|-----------------|------------------------|-------|-------------|--------------------|-----|
| 01                                                | 0 X | -0- | -0- | -0-     | -0-         |                 | N                      | 2     | 100         | 1                  | 219 |
| 02                                                | 0 X | -0- | -0- | -0-     | -0-         |                 | N                      | -0-   |             |                    | 219 |
| 03                                                | 0 X | -0- | -0- | -0-     | -0-         |                 | N                      | 25    |             |                    | 244 |
| 04                                                | 0 X | -0- | -0- | -0-     | -0-         |                 | N                      | -0-   |             |                    | 244 |
| 05                                                | 0 X | -0- | -0- | -0-     | -0-         |                 | N                      | -0-   |             |                    | 244 |
| 06                                                | 0 X | -0- | -0- | -0-     | -0-         |                 | N                      | 97    | 105         | 1                  | 236 |
| 07                                                | 0 X | -0- | -0- | -0-     | -0-         |                 | N                      | 8     |             |                    | 244 |
| 08                                                | 0 X | -0- | -0- | -0-     | -0-         |                 | N                      | -0-   | 18          | 1                  | 226 |
| 09                                                | 0 X | -0- | -0- | -0-     | -0-         |                 | N                      | -0-   |             |                    | 226 |
| 10                                                | 0 X | -0- | -0- | -0-     | -0-         |                 | N                      | 3     | 48          | 1                  | 181 |
| 11                                                | 0 X | -0- | -0- | -0-     | -0-         |                 | N                      | -0-   |             |                    | 181 |
| 12                                                | 0 X | -0- | -0- | -0-     | -0-         |                 | N                      | -0-   |             |                    | 181 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: 135

| F.A.S.H. DEEP "A" |   |   |     | WELL #: | 2   | RRCID -> 214656 | COMPL. DATE 01/01/2006 | TOTAL | DEPTH 16300 | PERF.16000 - 16170 |    |
|-------------------|---|---|-----|---------|-----|-----------------|------------------------|-------|-------------|--------------------|----|
| 01                | 0 | N | -0- | -0-     | -0- | -0-             |                        | N     | -0-         |                    | 23 |
| 02                | 0 | N | -0- | -0-     | -0- | -0-             |                        | N     | -0-         |                    | 23 |
| 03                | 0 | N | -0- | -0-     | -0- | -0-             |                        | N     | -0-         |                    | 23 |
| 04                | 0 | N | -0- | -0-     | -0- | -0-             |                        | N     | -0-         |                    | 23 |
| 05                | 0 | N | -0- | -0-     | -0- | -0-             |                        | N     | -0-         |                    | 23 |
| 06                | 0 | N | -0- | -0-     | -0- | -0-             |                        | N     | -0-         |                    | 23 |
| 07                | 0 | N | -0- | -0-     | -0- | -0-             |                        | N     | -0-         |                    | 23 |
| 08                | 0 | N | -0- | -0-     | -0- | -0-             |                        | N     | -0-         |                    | 23 |
| 09                | 0 | N | -0- | -0-     | -0- | -0-             |                        | N     | -0-         |                    | 23 |
| 10                | 0 | N | -0- | -0-     | -0- | -0-             |                        | N     | -0-         |                    | 23 |
| 11                | 0 | N | -0- | -0-     | -0- | -0-             |                        | N     | -0-         |                    | 23 |
| 12                | 0 | N | -0- | -0-     | -0- | -0-             |                        | N     | -0-         |                    | 23 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                              |       |           |          |                         |                        |                         |       |                        |       |                     |     |                    |       |                     |             |
|------------------------------|-------|-----------|----------|-------------------------|------------------------|-------------------------|-------|------------------------|-------|---------------------|-----|--------------------|-------|---------------------|-------------|
| FULSHEAR, S. (CONS.)         |       | //CONT.// |          | 33290 300               |                        | NON-ASSOCIATED          |       | CAPACITY               |       | CNTY: FORT BEND     |     |                    |       |                     |             |
| PROLINE ENERGY RESOURCES INC |       | //CONT.// |          | 681327                  |                        |                         |       |                        |       |                     |     |                    |       |                     |             |
| F.A.S.H. DEEP                |       | WELL #:   |          | 1                       |                        | RRCID -> 215318         |       | COMPL. DATE 01/25/2006 |       | TOTAL DEPTH 16010   |     | PERF.13574 - 13589 |       |                     |             |
| -----                        |       |           |          |                         |                        |                         |       |                        |       |                     |     |                    |       |                     |             |
| M                            | ALLOW | CODE      | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD          | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----                        |       |           |          |                         |                        |                         |       |                        |       |                     |     |                    |       |                     |             |
| 01                           | 0     | N         | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | -0-                |       |                     | 2           |
| 02                           | 0     | N         | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | -0-                |       |                     | 2           |
| 03                           | 0     | N         | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | -0-                |       |                     | 2           |
| 04                           | 0     | N         | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | -0-                |       |                     | 2           |
| 05                           | 0     | N         | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | -0-                |       |                     | 2           |
| 06                           | 0     | N         | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | -0-                | 1     | 1                   | 1           |
| 07                           | 0     | N         | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | -0-                |       |                     | 1           |
| 08                           | 0     | N         | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | -0-                |       |                     | 1           |
| 09                           | 0     | N         | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | -0-                |       |                     | 1           |
| 10                           | 0     | N         | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | -0-                |       |                     | 1           |
| 11                           | 0     | N         | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | -0-                |       |                     | 1           |
| 12                           | 0     | N         | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |                     | N   | -0-                |       |                     | 1           |
| TOTAL GAS PROD:              |       |           | -0-      |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |       |                     |     |                    |       |                     |             |

| FOSTER FARMS DEEP |     |     |     | WELL #: | 1H  | RRCID -> 226909        | COMPL. DATE 02/20/2007 | TOTAL DEPTH 15800 | PERF.16400 | - 18474 |     |
|-------------------|-----|-----|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|-----|
| 01                | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 72         | 1       | 223 |
| 02                | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            |         | 223 |
| 03                | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            |         | 233 |
| 04                | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            |         | 233 |
| 05                | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            |         | 233 |
| 06                | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 60         | 1       | 193 |
| 07                | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            |         | 193 |
| 08                | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 105        | 1       | 88  |
| 09                | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            |         | 88  |
| 10                | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 127        | 1       | 12  |
| 11                | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            |         | 12  |
| 12                | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            |         | 12  |
| TOTAL GAS PROD:   |     | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | 81                |            |         |     |

| MOORE DEEP      |      |     |     | WELL #: | 1H  | RRCID -> 236352        | COMPL. DATE 02/25/2008 | TOTAL DEPTH 15708 | PERF.15607 | - 17854 |
|-----------------|------|-----|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | 9                 |            | 56      |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | 56      |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | 3                 |            | 59      |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | 59      |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | 59      |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | 59      |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | 59      |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | 59      |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | 59      |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | 59      |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | 59      |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | 59      |
| TOTAL GAS PROD: |      |     | -0- |         |     | TOTAL CONDENSATE PROD: |                        |                   | 12         |         |



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 FULSHEAR, S. (CONS.) //CONT.// 33290 300 NON-ASSOCIATED CAPACITY CNTY: FORT BEND  
 PROLINE ENERGY RESOURCES INC //CONT.// 681327  
 FASH DEEP WELL #: 1H RRCID -> 247835 COMPL. DATE 12/11/2008 TOTAL DEPTH 15776 PERF.17930 - 19125  
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| M                   | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-------|-----------|---------------------------|--------------|----------------------------|
| 01                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N     | -0-       |                           |              | 168                        |
| 02                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N     | -0-       |                           |              | 168                        |
| 03                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N     | -0-       |                           |              | 168                        |
| 04                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N     | -0-       |                           |              | 168                        |
| 05                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N     | -0-       |                           |              | 168                        |
| 06                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N     | -0-       | 2 1                       |              | 166                        |
| 07                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N     | -0-       |                           |              | 166                        |
| 08                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N     | -0-       |                           |              | 166                        |
| 09                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N     | -0-       |                           |              | 166                        |
| 10                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N     | -0-       |                           |              | 166                        |
| 11                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N     | -0-       |                           |              | 166                        |
| 12                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N     | -0-       |                           |              | 166                        |
| TOTAL GAS PROD: -0- |   |            |          |                         |                      |                         |       |                     |            |       |           |                           |              | TOTAL CONDENSATE PROD: -0- |

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 VAQUERO OPERATING 882776  
 FOSTER FARMS, INC WELL #: 1 RRCID -> 208026 COMPL. DATE 02/11/2005 TOTAL DEPTH 15856 PERF.13370 - 13400  
 -----

|                     |     |      |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|-----|------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

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 FUQUA (AUSTIN CHALK) 33328 500 NON-ASSOCIATED ONE WELL CNTY: GRIMES  
 DIVERSIFIED O&G PROD. CO., INC. 220889  
 FUQUA, L. R. ET VIR WELL #: 1 RRCID -> 103285 COMPL. DATE 02/09/1982 TOTAL DEPTH 13120 PERF.12730 - 12765  
 -----

|                     |     |      |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|-----|------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

|                      |            |          |                         |                      |                         |                        |                     |       |                     |                        |           |       |                     |                                      |             |  |  |
|----------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|------------------------|-----------|-------|---------------------|--------------------------------------|-------------|--|--|
| FUQUA (AUSTIN CHALK) |            |          |                         | //CONT.//            | 33328 500               | NON-ASSOCIATED         |                     |       |                     | ONE WELL               |           |       |                     | CNTY: GRIMES                         |             |  |  |
| LEEXUS OIL LLC       |            |          |                         |                      | 495350                  |                        |                     |       |                     |                        |           |       |                     |                                      |             |  |  |
| FRAZIER UNIT         |            |          |                         | WELL #:              | 1                       | RRCID -> 154128        |                     |       |                     | COMPL. DATE 01/13/1995 |           |       |                     | TOTAL DEPTH 15240 PERF.13032 - 15230 |             |  |  |
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M                    | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT                                | EOM BALANCE |  |  |
| 01                   | 604 N      | 604      | -0-                     | -0-                  | -0-                     | 119                    | 1                   | 485   | 2                   | N                      | -0-       |       |                     |                                      | 97          |  |  |
| 02                   | 861 N      | 861      | -0-                     | -0-                  | -0-                     | 170                    | 1                   | 691   | 2                   | N                      | -0-       |       |                     |                                      | 97          |  |  |
| 03                   | 818 N      | 818      | -0-                     | -0-                  | -0-                     | 818                    | 2                   |       |                     | N                      | -0-       |       |                     |                                      | 97          |  |  |
| 04                   | 570 N      | 28       | -0-                     | -542                 | -0-                     | 6                      | 1                   | 22    | 2                   | N                      | -0-       |       |                     |                                      | 97          |  |  |
| 05                   | 651 N      | 542      | -0-                     | -109                 | -0-                     | 107                    | 1                   | 435   | 2                   | N                      | -0-       |       |                     |                                      | 97          |  |  |
| 06                   | 1030 N     | 1030     | -0-                     | -0-                  | -0-                     | 827                    | 1                   | 203   | 2                   | N                      | -0-       |       |                     |                                      | 97          |  |  |
| 07                   | 730 N      | 730      | -0-                     | -0-                  | -0-                     | 144                    | 1                   | 586   | 2                   | N                      | -0-       |       |                     |                                      | 97          |  |  |
| 08                   | 527 N      | 415      | -0-                     | -112                 | -0-                     | 415                    | 2                   |       |                     | N                      | -0-       |       |                     |                                      | 97          |  |  |
| 09                   | 630 N      | 564      | -0-                     | -66                  | -0-                     | 131                    | 1                   | 433   | 2                   | N                      | -0-       |       |                     |                                      | 97          |  |  |
| 10                   | 651 N      | 48       | -0-                     | -603                 | -0-                     | 10                     | 1                   | 38    | 2                   | N                      | -0-       |       |                     |                                      | 97          |  |  |
| 11                   | 390 N      | 95       | -0-                     | -295                 | -0-                     | 19                     | 1                   | 76    | 2                   | N                      | -0-       |       |                     |                                      | 97          |  |  |
| 12                   | 589 N      | 244      | -0-                     | -345                 | -0-                     | 244                    | 2                   |       |                     | N                      | -0-       |       |                     |                                      | 97          |  |  |
| TOTAL GAS PROD:      |            | 5,979    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |                        |           |       |                     |                                      |             |  |  |

| GALVESTON 220-L (5790)        |        |        |        | 33839 500 |     | NON-ASSOCIATED         |        | EXEMPT |       |            |        | CNTY: GALVESTON |      |       |        |      |
|-------------------------------|--------|--------|--------|-----------|-----|------------------------|--------|--------|-------|------------|--------|-----------------|------|-------|--------|------|
| EMERALD GATHER AND TRANS, LLC |        |        |        | 250967    |     |                        |        |        |       |            |        |                 |      |       |        |      |
| GALVESTON 215                 |        |        |        | WELL #:   | 1   | RRCID ->               | 208232 | COMPL. | DATE  | 07/12/2004 | TOTAL  | DEPTH           | 8432 | PERF. | 8170 - | 8210 |
| 01                            | 4054   | 4054   | -0-    | -0-       | -0- | 1986                   | 1      | 713    | 2     | N          | 1232   | 1217            | 1    |       |        | 51   |
| 02                            | 3993   | 3993   | -0-    | -0-       | -0- | 1355                   | 9      | 210    | 2     | N          | 1319   | 1306            | 1    |       |        | 64   |
| 03                            | 4040   | 4040   | -0-    | -0-       | -0- | 2332                   | 1      | 197    | 2     | N          | 1374   | 1374            | 1    |       |        | 64   |
| 04                            | 3570   | 3032   | -0-    | -538      | -0- | 1451                   | 9      | 43     | 2     | N          | 970    | 970             | 1    |       |        | 64   |
| 05                            | 3689   | 3032   | -0-    | -657      | -0- | 2332                   | 1      | 43     | 2     | N          | 970    | 970             | 1    |       |        | 64   |
| 06                            | 3570   | 2525   | -0-    | -1045     | -0- | 1511                   | 9      | 140    | 2     | N          | 1100   | 1100            | 1    |       |        | 64   |
| 07                            | 3689   | 2215   | -0-    | -1474     | -0- | 1922                   | 1      | 2      | 2     | N          | 820    | 820             | 1    |       |        | 64   |
| 08                            | 3689   | 1305   | -0-    | -2384     | -0- | 1067                   | 9      | 2      | 2     | N          | 192    | 192             | 1    |       |        | 64   |
| 09                            | 3030 # | 362    | -0-    | -2668     | -0- | 211                    | 9      | 107    | 9     | N          | 97     | 97              | 1    |       |        | 64   |
| 10                            | 3038 # | -0-    | -0-    | -3038     | -0- | 255                    | 1      |        |       | N          | -0-    |                 |      |       |        | 64   |
| 11                            | 2520 # | -0-    | -0-    | -2520     | -0- |                        |        |        |       | N          | 14     | 14              | 1    |       |        | 64   |
| 12                            | 2201 # | NO RPT | -0-    | -2201     | -0- |                        |        |        |       | N          | NO RPT |                 |      |       |        | 64   |
| TOTAL GAS PROD:               |        |        | 24,558 |           |     | TOTAL CONDENSATE PROD: |        |        | 8,088 |            |        |                 |      |       |        |      |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS \*\*\*  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 734

| GALVESTON 220-L (5790) //CONT.// 33839 500 NON-ASSOCIATED EXEMPT CNTY: GALVESTON                        |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |         |
|---------------------------------------------------------------------------------------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| EMERALD GATHER AND TRANS, LLC //CONT.// 250967                                                          |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |         |
| S.T. 214-L S/2 NW/4 WELL #: 3 RRCID -> 283659 COMPL. DATE 04/27/2017 TOTAL DEPTH 6090 PERF. 6169 - 6188 |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |         |
| M                                                                                                       | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                       |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                      | 5347       | 5347             | -0-          | -0-                    | -0-              | 1924 1           | 703 2            | N                | 2473             | 2442 1           |                  | 103     |
| 02                                                                                                      | 5525       | 5525             | -0-          | -0-                    | -0-              | 2720 9           | 245 2            | N                | 2567             | 2545 1           |                  | 125     |
| 03                                                                                                      | 5736       | 5736             | -0-          | -0-                    | -0-              | 2456 1           | 215 2            | N                | 2786             | 2786 1           |                  | 125     |
| 04                                                                                                      | 4320       | 4083             | -0-          | -237                   | -0-              | 2824 9           | 23 2             | N                | 2750             | 2750 1           |                  | 125     |
| 05                                                                                                      | 4464       | 4083             | -0-          | -381                   | -0-              | 2456 1           | 23 2             | N                | 2750             | 2750 1           |                  | 125     |
| 06                                                                                                      | 4320       | 4472             | -0-          | 152                    | -0-              | 3065 9           | 262 2            | N                | 2522             | 2522 1           |                  | 125     |
| 07                                                                                                      | 4464       | 3829             | -0-          | -635                   | -0-              | 1035 1           | 6 2              | N                | 2018             | 2018 1           |                  | 125     |
| 08                                                                                                      | 4464       | 2819             | -0-          | -1645                  | -0-              | 3025 9           | 1485 9           | N                | 1350             | 1350 1           |                  | 125     |
| 09                                                                                                      | 4080 #     | 411              | -0-          | -3669                  | -0-              | 1334 1           | 201 9            | N                | 183              | 183 1            |                  | 125     |
| 10                                                                                                      | 4092 #     | -0-              | -0-          | -4092                  | -0-              | 210 1            |                  | N                | 102              | 102 1            |                  | 125     |
| 11                                                                                                      | 4320       | -0-              | -0-          | -4320                  | -0-              |                  |                  | N                | 13               | 13 1             |                  | 125     |
| 12                                                                                                      | 3844 #     | NO RPT           | -0-          | -3844                  | -0-              |                  |                  | N                | NO RPT           |                  |                  | 125     |
| TOTAL GAS PROD:                                                                                         |            | 36,305           |              | TOTAL CONDENSATE PROD: |                  | 19,514           |                  |                  |                  |                  |                  |         |

| GARDEN VILLAS (YEGUA) 34003 500 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON                             |        |        |     |                        |     |       |        |   |        |       |  |     |
|-----------------------------------------------------------------------------------------------------|--------|--------|-----|------------------------|-----|-------|--------|---|--------|-------|--|-----|
| BALLARD EXPLORATION COMPANY, INC. 048169                                                            |        |        |     |                        |     |       |        |   |        |       |  |     |
| GARDEN VILLAS WELL #: 1 RRCID -> 265023 COMPL. DATE 03/14/2012 TOTAL DEPTH 15968 PERF.15368 - 16744 |        |        |     |                        |     |       |        |   |        |       |  |     |
| 01                                                                                                  | 1498 N | 1498   | -0- | -0-                    | -0- | 264 1 | 1132 2 | N | 93     |       |  | 190 |
| 02                                                                                                  | 878 N  | 878    | -0- | -0-                    | -0- | 102 9 | 584 2  | N | 112    | 178 1 |  | 124 |
| 03                                                                                                  | 1198 N | 1198   | -0- | -0-                    | -0- | 171 1 | 735 2  | N | 139    | 176 1 |  | 87  |
| 04                                                                                                  | 1224 N | 1224   | -0- | -0-                    | -0- | 123 9 | 795 2  | N | 117    |       |  | 204 |
| 05                                                                                                  | 1087 N | 1087   | -0- | -0-                    | -0- | 310 1 | 656 2  | N | 110    | 177 1 |  | 137 |
| 06                                                                                                  | 1195 N | 1195   | -0- | -0-                    | -0- | 153 9 | 762 2  | N | 121    | 178 1 |  | 80  |
| 07                                                                                                  | 1088 N | 1088   | -0- | -0-                    | -0- | 300 1 | 649 2  | N | 117    |       |  | 197 |
| 08                                                                                                  | 888 N  | 888    | -0- | -0-                    | -0- | 129 9 | 454 2  | N | 113    | 178 1 |  | 132 |
| 09                                                                                                  | 1439 N | 1439   | -0- | -0-                    | -0- | 310 1 | 1001 2 | N | 125    | 172 1 |  | 85  |
| 10                                                                                                  | 674 N  | 674    | -0- | -0-                    | -0- | 124 9 | 228 2  | N | 124    |       |  | 209 |
| 11                                                                                                  | 1210 N | 1210   | -0- | -0-                    | -0- | 300 1 | 791 2  | N | 108    | 170 1 |  | 147 |
| 12                                                                                                  | 0 N    | NO RPT | -0- | -0-                    | -0- | 138 9 |        | N | NO RPT |       |  | 147 |
| TOTAL GAS PROD:                                                                                     |        | 12,379 |     | TOTAL CONDENSATE PROD: |     | 1,279 |        |   |        |       |  |     |

GARWOOD (MIOCENE 1300) 34090 260 NON-ASSOCIATED EXEMPT CNTY: COLORADO  
 KALLINA, CARLTON J. 450347  
 KALLINA, C. J. WELL #: 1 C RRCID -> 061791 COMPL. DATE 08/11/1973 TOTAL DEPTH 4000 PERF. 1299 - 1308

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|--|
| 01              | SI MULT    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 02              | SI MULT    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 03              | SI MULT    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 04              | SI MULT    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 05              | SI MULT    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 06              | SI MULT    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 07              | SI MULT    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 08              | SI MULT    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 09              | SI MULT    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 10              | SI MULT    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 11              | SI MULT    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 12              | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |  |

GARWOOD (MIOCENE 2100) 34090 330 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 KALLINA, CARLTON J. 450347  
 KALLINA, C. J. WELL #: 1 T RRCID -> 061516 COMPL. DATE 10/22/2012 TOTAL DEPTH 4000 PERF. 2098 - 2104

| 01              | 103 N | 103    | -0- | -0- | -0- | 103                    | 1 |     |  | N | -0-    |  |  |  |  | -0- |  |
|-----------------|-------|--------|-----|-----|-----|------------------------|---|-----|--|---|--------|--|--|--|--|-----|--|
| 02              | 105 N | 105    | -0- | -0- | -0- | 105                    | 1 |     |  | N | -0-    |  |  |  |  | -0- |  |
| 03              | 103 N | 103    | -0- | -0- | -0- | 103                    | 1 |     |  | N | -0-    |  |  |  |  | -0- |  |
| 04              | 105 N | 105    | -0- | -0- | -0- | 105                    | 1 |     |  | N | -0-    |  |  |  |  | -0- |  |
| 05              | 124 N | 107    | -0- | -17 | -0- | 107                    | 1 |     |  | N | -0-    |  |  |  |  | -0- |  |
| 06              | 102 N | 102    | -0- | -0- | -0- | 102                    | 1 |     |  | N | -0-    |  |  |  |  | -0- |  |
| 07              | 124 N | 103    | -0- | -21 | -0- | 103                    | 1 |     |  | N | -0-    |  |  |  |  | -0- |  |
| 08              | 105 N | 105    | -0- | -0- | -0- | 105                    | 1 |     |  | N | -0-    |  |  |  |  | -0- |  |
| 09              | 103 N | 103    | -0- | -0- | -0- | 103                    | 1 |     |  | N | -0-    |  |  |  |  | -0- |  |
| 10              | 105 N | 105    | -0- | -0- | -0- | 105                    | 1 |     |  | N | -0-    |  |  |  |  | -0- |  |
| 11              | 107 N | 107    | -0- | -0- | -0- | 107                    | 1 |     |  | N | -0-    |  |  |  |  | -0- |  |
| 12              | 93 N  | NO RPT | -0- | -93 | -0- |                        |   |     |  | N | NO RPT |  |  |  |  | -0- |  |
| TOTAL GAS PROD: |       | 1,148  |     |     |     | TOTAL CONDENSATE PROD: |   | -0- |  |   |        |  |  |  |  |     |  |

|                       |            |          |                         |                      |                          |                        |                        |             |                 |                |           |       |                     |       |        |             |
|-----------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------------|-----------------|----------------|-----------|-------|---------------------|-------|--------|-------------|
| GARWOOD (WILCOX 8500) |            |          |                         | 34090 594            | NON-ASSOCIATED           | ONE WELL               |                        |             |                 | CNTY: COLORADO |           |       |                     |       |        |             |
| MOUNTAIN V TEXAS, LLC |            |          |                         | 103601               |                          |                        |                        |             |                 |                |           |       |                     |       |        |             |
| RAU, CHARLES          |            |          |                         | WELL #:              | 5                        | RRCID -> 087146        | COMPL. DATE 01/25/1980 | TOTAL DEPTH | 9917 PERF. 8624 | -              | 8636      |       |                     |       |        |             |
| M O                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT       | * CODE          | C M            | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                    | 930 N      | -0-      | -0-                     | -930                 | -0-                      |                        |                        |             |                 | N              | -0-       | 165   | 1                   |       |        | 5           |
| 02                    | 756 N      | 226      | -0-                     | -530                 | -0-                      |                        | 18 1                   | 208         | 2               | N              | -0-       |       |                     |       |        | 5           |
| 03                    | 1896 N     | 1896     | -0-                     | -0-                  | -0-                      |                        | 82 1                   | 1804        | 2               | N              | 9         |       |                     |       |        | 14          |
|                       |            |          |                         |                      |                          |                        | 10 9                   |             |                 |                |           |       |                     |       |        |             |
| 04                    | 1237 N     | 1237     | -0-                     | -0-                  | -0-                      |                        | 98 1                   | 1119        | 2               | N              | 18        |       |                     |       |        | 32          |
|                       |            |          |                         |                      |                          |                        | 20 9                   |             |                 |                |           |       |                     |       |        |             |
| 05                    | 1161 N     | 1161     | -0-                     | -0-                  | -0-                      |                        | 100 1                  | 1035        | 2               | N              | 24        |       |                     |       |        | 56          |
|                       |            |          |                         |                      |                          |                        | 26 9                   |             |                 |                |           |       |                     |       |        |             |
| 06                    | 900 N      | 844      | -0-                     | -56                  | -0-                      |                        | 73 1                   | 757         | 2               | N              | 13        |       |                     |       |        | 69          |
|                       |            |          |                         |                      |                          |                        | 14 9                   |             |                 |                |           |       |                     |       |        |             |
| 07                    | 930 N      | 888      | -0-                     | -42                  | -0-                      |                        | 77 1                   | 774         | 2               | N              | 34        | 88    | 1                   |       |        | 15          |
|                       |            |          |                         |                      |                          |                        | 37 9                   |             |                 |                |           |       |                     |       |        |             |
| 08                    | 930 N      | 776      | -0-                     | -154                 | -0-                      |                        | 70 1                   | 698         | 2               | N              | 7         |       |                     |       |        | 22          |
|                       |            |          |                         |                      |                          |                        | 8 9                    |             |                 |                |           |       |                     |       |        |             |
| 09                    | 840 N      | -0-      | -0-                     | -840                 | -0-                      |                        |                        |             |                 | N              | -0-       |       |                     |       |        | 22          |
| 10                    | 899 N      | -0-      | -0-                     | -899                 | -0-                      |                        |                        |             |                 | N              | -0-       |       |                     |       |        | 22          |
| 11                    | 750 N      | 6        | -0-                     | -744                 | -0-                      |                        | 6 2                    |             |                 | N              | -0-       |       |                     |       |        | 22          |
| 12                    | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |             |                 | N              | NO RPT    |       |                     |       |        | 22          |
| TOTAL GAS PROD:       |            | 7,034    |                         |                      |                          | TOTAL CONDENSATE PROD: |                        |             |                 | 105            |           |       |                     |       |        |             |

| GARWOOD (WILCOX 8600)  |     |     |                        | 34090 660 | NON-ASSOCIATED | ONE WELL        | CNTY: COLORADO         |             |      |                   |
|------------------------|-----|-----|------------------------|-----------|----------------|-----------------|------------------------|-------------|------|-------------------|
| FINLEY RESOURCES, INC. |     |     |                        | 268602    |                |                 |                        |             |      |                   |
| COCHRAN, JOE           |     |     |                        | WELL #:   | 1              | RRCID -> 187127 | COMPL. DATE 09/21/2001 | TOTAL DEPTH | 8857 | PERF. 8584 - 8600 |
| 01                     | 0 N | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-         |      | -0-               |
| 02                     | 0 N | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-         |      | -0-               |
| 03                     | 0 N | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-         |      | -0-               |
| 04                     | 0 N | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-         |      | -0-               |
| 05                     | 0 N | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-         |      | -0-               |
| 06                     | 0 N | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-         |      | -0-               |
| 07                     | 0 N | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-         |      | -0-               |
| 08                     | 0 N | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-         |      | -0-               |
| 09                     | 0 N | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-         |      | -0-               |
| 10                     | 0 N | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-         |      | -0-               |
| 11                     | 0 N | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-         |      | -0-               |
| 12                     | 0 N | -0- | -0-                    | -0-       | -0-            |                 | N                      | -0-         |      | -0-               |
| TOTAL GAS PROD:        |     | -0- | TOTAL CONDENSATE PROD: |           |                |                 | -0-                    |             |      |                   |

| GARWOOD, NORTH (MIOCENE 2200) |          |     |     | 34092 500 | NON-ASSOCIATED | EXEMPT                 | CNTY: COLORADO         |             |            |             |
|-------------------------------|----------|-----|-----|-----------|----------------|------------------------|------------------------|-------------|------------|-------------|
| B D PRODUCTION CO., INC.      |          |     |     | 040190    |                |                        |                        |             |            |             |
| DOWELL, M. E.                 |          |     |     | WELL #:   | 5              | RRCID -> 200370        | COMPL. DATE 11/21/2003 | TOTAL DEPTH | 2500 PERF. | 2100 - 2102 |
| 01                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |            | -0-         |
| 02                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |            | -0-         |
| 03                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |            | -0-         |
| 04                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |            | -0-         |
| 05                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |            | -0-         |
| 06                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |            | -0-         |
| 07                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |            | -0-         |
| 08                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |            | -0-         |
| 09                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |            | -0-         |
| 10                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |            | -0-         |
| 11                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |            | -0-         |
| 12                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         |            | -0-         |
| TOTAL GAS PROD:               |          | -0- |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-         |            |             |

|                          |            |           |                         |                      |                          |                        |                     |                        |                     |                  |           |                   |                     |       |                     |             |
|--------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|------------------|-----------|-------------------|---------------------|-------|---------------------|-------------|
| GARWOOD, NORTH (3050)    |            | 34092 800 |                         | NON-ASSOCIATED       |                          | ONE WELL               |                     | CNTY: COLORADO         |                     |                  |           |                   |                     |       |                     |             |
| B D PRODUCTION CO., INC. |            | 040190    |                         |                      |                          |                        |                     |                        |                     |                  |           |                   |                     |       |                     |             |
| RAU                      |            | WELL #:   |                         | 2                    |                          | RRCID -> 294037        |                     | COMPL. DATE 10/25/2022 |                     | TOTAL DEPTH 6400 |           | PERF. 2918 - 2925 |                     |       |                     |             |
| M O                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M              | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 3968 #     | 3649      | -0-                     | -319                 | -0-                      | 3649                   | 2                   |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 02                       | 3668 #     | 3576      | -0-                     | -92                  | -0-                      | 3576                   | 2                   |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 03                       | 4172 R     | 4172      | -0-                     | -0-                  | -0-                      | 4172                   | 2                   |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 04                       | 3930 #     | 3523      | -0-                     | -407                 | -0-                      | 3523                   | 2                   |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 05                       | 4030 #     | 3418      | -0-                     | -612                 | -0-                      | 3418                   | 2                   |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 06                       | 4050 #     | 3604      | -0-                     | -446                 | -0-                      | 3604                   | 2                   |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 07                       | 4185 #     | 3476      | -0-                     | -709                 | -0-                      | 3476                   | 2                   |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 08                       | 4185 #     | 3230      | -0-                     | -955                 | -0-                      | 3230                   | 2                   |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 09                       | 3600 #     | 3057      | -0-                     | -543                 | -0-                      | 3057                   | 2                   |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 10                       | 3720 #     | 2364      | -0-                     | -1356                | -0-                      | 2364                   | 2                   |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 11                       | 3600 #     | 2672      | -0-                     | -928                 | -0-                      | 2672                   | 2                   |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 12                       | 3472 #     | 2014      | -0-                     | -1458                | -0-                      | 2014                   | 2                   |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| TOTAL GAS PROD:          |            | 38,755    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                    |                     |                  |           |                   |                     |       |                     |             |

| GARWOOD, S.E. (F-3400) |      |      |        | 34096 300 | NON-ASSOCIATED | CAPACITY               |                        |             | CNTY: COLORADO |            |        |
|------------------------|------|------|--------|-----------|----------------|------------------------|------------------------|-------------|----------------|------------|--------|
| GARRISON LTD.          |      |      |        | 295861    |                |                        |                        |             |                |            |        |
| STAFF                  |      |      |        | WELL #:   | 1              | RRCID -> 248269        | COMPL. DATE 04/22/2009 | TOTAL DEPTH | 6450           | PERF. 3342 | - 3343 |
| 01                     | 14B2 | EXT  | -0-    | -0-       | -0-            |                        | N                      | -0-         |                |            | -0-    |
| 02                     | 14B2 | EXT  | -0-    | -0-       | -0-            |                        | N                      | -0-         |                |            | -0-    |
| 03                     | 14B  | DENY | -0-    | -0-       | -0-            |                        | N                      | -0-         |                |            | -0-    |
| 04                     | 14B2 | EXT  | -0-    | -0-       | -0-            |                        | N                      | -0-         |                |            | -0-    |
| 05                     | 14B2 | EXT  | -0-    | -0-       | -0-            |                        | N                      | -0-         |                |            | -0-    |
| 06                     | 14B2 | EXT  | -0-    | -0-       | -0-            |                        | N                      | -0-         |                |            | -0-    |
| 07                     | 14B2 | EXT  | -0-    | -0-       | -0-            |                        | N                      | -0-         |                |            | -0-    |
| 08                     | 14B2 | EXT  | -0-    | -0-       | -0-            |                        | N                      | -0-         |                |            | -0-    |
| 09                     | 14B2 | EXT  | -0-    | -0-       | -0-            |                        | N                      | -0-         |                |            | -0-    |
| 10                     | 14B2 | EXT  | -0-    | -0-       | -0-            |                        | N                      | -0-         |                |            | -0-    |
| 11                     | 14B2 | EXT  | -0-    | -0-       | -0-            |                        | N                      | -0-         |                |            | -0-    |
| 12                     | 14B2 | EXT  | NO RPT | -0-       | -0-            |                        | N                      | NO RPT      |                |            | -0-    |
| TOTAL GAS PROD:        |      |      | -0-    |           |                | TOTAL CONDENSATE PROD: |                        |             | -0-            |            |        |

| GARWOOD, S.W. (LOWER WILCOX)  |     |      |        | 34097 250              | NON-ASSOCIATED | EXEMPT          | CNTY: COLORADO         |                                      |
|-------------------------------|-----|------|--------|------------------------|----------------|-----------------|------------------------|--------------------------------------|
| TEXAS GULF PRODUCTION CO. LLC |     |      |        | 846255                 |                |                 |                        |                                      |
| GARRETT, W. D. GU             |     |      |        | WELL #:                | 2              | RRCID -> 229903 | COMPL. DATE 07/27/2006 | TOTAL DEPTH 17093 PERF.15316 - 15334 |
| 01                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT                               |
| 02                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT                               |
| 03                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT                               |
| 04                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT                               |
| 05                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT                               |
| 06                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT                               |
| 07                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT                               |
| 08                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT                               |
| 09                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT                               |
| 10                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT                               |
| 11                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT                               |
| 12                            | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT                               |
| TOTAL GAS PROD:               |     |      | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                                      |

GARWOOD, SW (MIDDLE WILCOX) 34097 260 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 ROCK ENERGY RESOURCES, INC. 722819  
 KALLINA WELL #: 4601 RRCID -> 234171 COMPL. DATE 11/20/2007 TOTAL DEPTH 16230 PERF. 12135 - 12185

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | 33                         |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | 33                         |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | 33                         |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | 33                         |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | 33                         |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | 33                         |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | 33                         |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | 33                         |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | 33                         |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | 33                         |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | 33                         |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | 33                         |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

GARWOOD, SW (UPPER WILCOX) 34097 270 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 BRITNIC OIL & GAS, INC. 093621  
 PINTAIL WELL #: 1 RRCID -> 205360 COMPL. DATE 11/17/2006 TOTAL DEPTH 10500 PERF. 9440 - 9738

| M                   | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | 299                      |       |                     |            | N   | NO RPT    |                           |              | 22                         |
| 02                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | 299                      |       |                     |            | N   | NO RPT    |                           |              | 22                         |
| 03                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | 299                      |       |                     |            | N   | NO RPT    |                           |              | 22                         |
| 04                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | 299                      |       |                     |            | N   | NO RPT    |                           |              | 22                         |
| 05                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | 299                      |       |                     |            | N   | NO RPT    |                           |              | 22                         |
| 06                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | 299                      |       |                     |            | N   | NO RPT    |                           |              | 22                         |
| 07                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | 299                      |       |                     |            | N   | NO RPT    |                           |              | 22                         |
| 08                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | 299                      |       |                     |            | N   | NO RPT    |                           |              | 22                         |
| 09                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | 299                      |       |                     |            | N   | NO RPT    |                           |              | 22                         |
| 10                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | 299                      |       |                     |            | N   | NO RPT    |                           |              | 22                         |
| 11                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | 299                      |       |                     |            | N   | NO RPT    |                           |              | 22                         |
| 12                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | 299                      |       |                     |            | N   | NO RPT    |                           |              | 22                         |
| TOTAL GAS PROD: -0- |      |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

PROLINE ENERGY RESOURCES INC 681327  
 COCHRAN GAS UNIT WELL #: 1 RRCID -> 175621 COMPL. DATE 12/28/1999 TOTAL DEPTH 11100 PERF. 10090 - 10100

| M                   | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |      |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

|                    |            |          |                         |                      |                          |       |                        |       |                   |     |                    |                    |        |             |
|--------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|-------------------|-----|--------------------|--------------------|--------|-------------|
| GIBBS BROS. (BUDA) |            |          | 34671.200               |                      | NON-ASSOCIATED           |       | EXEMPT                 |       | CNTY: WALKER      |     |                    |                    |        |             |
| ZAZA ENERGY, LLC   |            |          | 950545                  |                      |                          |       |                        |       |                   |     |                    |                    |        |             |
| STINGRAY           |            |          | WELL #: A 1RE           |                      | RRCID -> 273567          |       | COMPL. DATE 04/24/2013 |       | TOTAL DEPTH 13332 |     | PERF.12129 - 13078 |                    |        |             |
| M O                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE            | C M | COND PROD          | * DISPOSITIONS AMT | * CODE | EOM BALANCE |
| 01                 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | NO RPT             |                    |        | -0-         |
| 02                 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | NO RPT             |                    |        | -0-         |
| 03                 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | NO RPT             |                    |        | -0-         |
| 04                 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | NO RPT             |                    |        | -0-         |
| 05                 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | NO RPT             |                    |        | -0-         |
| 06                 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | NO RPT             |                    |        | -0-         |
| 07                 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | NO RPT             |                    |        | -0-         |
| 08                 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | NO RPT             |                    |        | -0-         |
| 09                 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | NO RPT             |                    |        | -0-         |
| 10                 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | NO RPT             |                    |        | -0-         |
| 11                 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | NO RPT             |                    |        | -0-         |
| 12                 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | NO RPT             |                    |        | -0-         |
| TOTAL GAS PROD:    |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:   |       |                        |       | -0-               |     |                    |                    |        |             |

| GIDDINGS (AUSTIN CHALK-3)             |       |        |     | 34733 500 | ASSOCIATED             | 49B             | CNTY: LEE              |             |      |                    |
|---------------------------------------|-------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|------|--------------------|
| E2 OPERATING LLC                      |       |        |     | 238475    |                        |                 |                        |             |      |                    |
| RIVERSIDE CAMPUS                      |       |        |     | WELL #:   | 1                      | RRCID -> 293088 | COMPL. DATE 07/13/1991 | TOTAL DEPTH | 7802 | PERF. 7590 - 11060 |
| 01                                    | 155 # | 33     | -0- | -122      | -0-                    | 33 2            | N                      | -0-         |      | -0-                |
| 02                                    | 112 # | -0-    | -0- | -112      | -0-                    |                 | N                      | -0-         |      | -0-                |
| 03                                    | 186 # | NO RPT | -0- | -186      | -0-                    |                 | N                      | NO RPT      |      | -0-                |
| 04                                    | 150 # | NO RPT | -0- | -150      | -0-                    |                 | N                      | NO RPT      |      | -0-                |
| 05                                    | 124 # | NO RPT | -0- | -124      | -0-                    |                 | N                      | NO RPT      |      | -0-                |
| 06                                    | 30 #  | NO RPT | -0- | -30       | -0-                    |                 | N                      | NO RPT      |      | -0-                |
| PLUGGED AND ABANDONED_____ 07/03/2025 |       |        |     |           |                        |                 |                        |             |      |                    |
| TOTAL GAS PROD:                       |       |        |     | 33        | TOTAL CONDENSATE PROD: |                 |                        |             | -0-  |                    |

| GEOSOUTHERN OPERATING II, LLC<br>GREY WOLF |     |         |     | 301273<br>WELL #:      | 1H     | RRCID -> 300831 | COMPL. DATE 06/28/2023 | TOTAL         | DEPTH 12962 | PERF.13277 | - 18884 |      |   |    |   |     |
|--------------------------------------------|-----|---------|-----|------------------------|--------|-----------------|------------------------|---------------|-------------|------------|---------|------|---|----|---|-----|
| 01                                         | 0 W | 26349   | -0- | 26349                  | 495537 | 1260<br>201     | 1<br>4                 | 19692<br>5196 | 2<br>9      | N          | 4724    | 4740 | 1 | 10 | 8 | 228 |
| 02                                         | 0 W | 22169   | -0- | 22169                  | 517706 | 1097<br>202     | 1<br>4                 | 16406<br>4464 | 2<br>9      | N          | 4058    | 3988 | 1 | 5  | 8 | 293 |
| 03                                         | 0 W | 23340   | -0- | 23340                  | 541046 | 1269<br>302     | 1<br>4                 | 16973<br>4796 | 2<br>9      | N          | 4360    | 4317 | 1 | 5  | 8 | 331 |
| 04                                         | 0 W | 21638   | -0- | 21638                  | 562684 | 1220<br>388     | 1<br>4                 | 15602<br>4428 | 2<br>9      | N          | 4025    | 3941 | 1 | 7  | 8 | 408 |
| 05                                         | 0 W | 21136   | -0- | 21136                  | 583820 | 1282<br>841     | 1<br>4                 | 14629<br>4384 | 2<br>9      | N          | 3985    | 4118 | 1 | 6  | 8 | 269 |
| 06                                         | 0 W | 19878   | -0- | 19878                  | 603698 | 1237<br>4084    | 1<br>9                 | 14557<br>4076 | 2<br>9      | N          | 3713    | 3663 | 1 | 9  | 8 | 310 |
| 07                                         | 0 W | 19718   | -0- | 19718                  | 623416 | 1249<br>4       | 1<br>4                 | 14389<br>4076 | 2<br>9      | N          | 3705    | 3833 | 1 | 8  | 8 | 174 |
| 08                                         | 0 W | 18648   | -0- | 18648                  | 642064 | 1162<br>38      | 1<br>4                 | 13686<br>3762 | 2<br>9      | N          | 3420    | 3297 | 1 | 7  | 8 | 290 |
| 09                                         | 0 W | 17792   | -0- | 17792                  | 659856 | 1230<br>9       | 1<br>4                 | 12882<br>3671 | 2<br>9      | N          | 3337    | 3383 | 1 | 8  | 8 | 236 |
| *10                                        | 0 W | 17468   | -0- | 17468                  | 677324 | 1193<br>15      | 1<br>4                 | 12648<br>3612 | 2<br>9      | N          | 3284    | 3140 | 1 | 13 | 8 | 367 |
| *11                                        | 0 W | 16177   | -0- | 16177                  | 693501 | 1090<br>18      | 1<br>4                 | 11670<br>3399 | 2<br>9      | N          | 3090    | 3147 | 1 | 9  | 8 | 301 |
| *12                                        | 0 W | 17009   | -0- | 17009                  | 710510 | 1271<br>12      | 1<br>4                 | 12192<br>3534 | 2<br>9      | N          | 3213    | 2992 | 1 | 8  | 8 | 514 |
| TOTAL GAS PROD:                            |     | 241,322 |     | TOTAL CONDENSATE PROD: |        | 44,914          |                        |               |             |            |         |      |   |    |   |     |



|                                  |            |           |                         |                      |                          |                        |                     |                 |        |                        |           |                    |        |                   |        |             |
|----------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-----------------|--------|------------------------|-----------|--------------------|--------|-------------------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3)        |            | //CONT.// |                         | 34733 500            |                          | ASSOCIATED             |                     | 49B             |        | CNTY: LEE              |           |                    |        |                   |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC |            | 521544    |                         | WELL #:              |                          | 2                      |                     | RRCID -> 075992 |        | COMPL. DATE 03/03/1978 |           | TOTAL DEPTH 9004   |        | PERF. 8605 - 8786 |        |             |
| M O                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * CODE | C M                    | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT             | * CODE | EOM BALANCE |
| 01                               | 31 N       | 20        | -0-                     | -11                  | -0-                      |                        | 20 2                |                 |        | N                      | -0-       |                    |        |                   |        | 4           |
| 02                               | 28 N       | 9         | -0-                     | -19                  | -0-                      |                        | 9 2                 |                 |        | N                      | -0-       |                    |        |                   |        | 4           |
| 03                               | 21 N       | 21        | -0-                     | -0                   | -0-                      |                        | 21 2                |                 |        | N                      | -0-       |                    |        |                   |        | 4           |
| 04                               | 30 N       | 15        | -0-                     | -15                  | -0-                      |                        | 15 2                |                 |        | N                      | -0-       |                    |        |                   |        | 4           |
| 05                               | 13 N       | 13        | -0-                     | -0                   | -0-                      |                        | 11 2                |                 | 2 9    | N                      | 2         |                    |        |                   |        | 6           |
| 06                               | 30 N       | 8         | -0-                     | -22                  | -0-                      |                        | 8 2                 |                 |        | N                      | -0-       |                    |        |                   |        | 6           |
| 07                               | 32 N       | 32        | -0-                     | -0                   | -0-                      |                        | 32 2                |                 |        | N                      | -0-       |                    |        |                   |        | 6           |
| 08                               | 42 N       | 42        | -0-                     | -0                   | -0-                      |                        | 3 2                 |                 | 39 9   | N                      | 35        |                    |        |                   |        | 41          |
| 09                               | 17 N       | 17        | -0-                     | -0                   | -0-                      |                        | 17 2                |                 |        | N                      | -0-       |                    |        |                   |        | 41          |
| 10                               | 31 N       | 23        | -0-                     | -8                   | -0-                      |                        | 23 2                |                 |        | N                      | -0-       |                    |        |                   |        | 41          |
| 11                               | 30 N       | 4         | -0-                     | -26                  | -0-                      |                        | 4 2                 |                 |        | N                      | -0-       |                    |        |                   |        | 41          |
| 12                               | 31 N       | -0-       | -0-                     | -31                  | -0-                      |                        |                     |                 |        | N                      | -0-       |                    |        |                   |        | 41          |
| TOTAL GAS PROD:                  |            | 204       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |                 |        | 37                     |           |                    |        |                   |        |             |

| JAN UNIT        |      |     |        | WELL #: | 1   | RRCID -> 082185        | COMPL. DATE 03/24/1979 | TOTAL DEPTH 8747 | PERF. 8459 | - 8718 |
|-----------------|------|-----|--------|---------|-----|------------------------|------------------------|------------------|------------|--------|
| 01              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            | -0-    |
| 02              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            | -0-    |
| 03              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            | -0-    |
| 04              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            | -0-    |
| 05              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            | -0-    |
| 06              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            | -0-    |
| 07              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            | -0-    |
| 08              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            | -0-    |
| 09              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            | -0-    |
| 10              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            | -0-    |
| 11              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            | -0-    |
| 12              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT           |            | -0-    |
| TOTAL GAS PROD: |      |     | -0-    |         |     | TOTAL CONDENSATE PROD: | -0-                    |                  |            |        |

| RUTHIE          |      |     |        | WELL #: | 1   | RRCID -> 082260        | COMPL. DATE 04/26/1979 | TOTAL DEPTH | 9165 | PERF. 8960 | - | 9129 |
|-----------------|------|-----|--------|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 02              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 03              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 04              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 05              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 06              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 07              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 08              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 09              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 10              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 11              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| 12              | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD: |      |     | -0-    |         |     | TOTAL CONDENSATE PROD: |                        |             | -0-  |            |   |      |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 MAXYE WELL #: 2 RRCID -> 083135 COMPL. DATE 05/14/1979 TOTAL DEPTH 8428 PERF. 8276 - 8428

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 341 N      | 42       | -0-                     | -299                   | -0-                     | 42 2                    |                         | N   | -0-       |                         |                         | -0-         |
| 02              | 385 N      | 385      | -0-                     | -0-                    | -0-                     | 385 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 03              | 336 N      | 336      | -0-                     | -0-                    | -0-                     | 336 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 04              | 310 N      | 310      | -0-                     | -0-                    | -0-                     | 310 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 05              | 341 N      | 312      | -0-                     | -29                    | -0-                     | 312 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 06              | 330 N      | 290      | -0-                     | -40                    | -0-                     | 290 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 07              | 310 N      | 230      | -0-                     | -80                    | -0-                     | 230 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 08              | 310 N      | 234      | -0-                     | -76                    | -0-                     | 234 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 09              | 300 N      | 223      | -0-                     | -77                    | -0-                     | 223 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 10              | 267 N      | 267      | -0-                     | -0-                    | -0-                     | 267 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 11              | 240 N      | 107      | -0-                     | -133                   | -0-                     | 107 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 12              | 217 N      | -0-      | -0-                     | -217                   | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | 2,736    |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |

MARLA J. WELL #: 1 RRCID -> 085732 COMPL. DATE 11/28/1979 TOTAL DEPTH 11150 PERF.10722 - 11083

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

LEITKO, CURTIS WELL #: 1 RRCID -> 085810 COMPL. DATE 03/10/1995 TOTAL DEPTH 11081 PERF. 8339 - 11081

|                 |       |       |     |                        |     |       |      |   |     |       |     |     |
|-----------------|-------|-------|-----|------------------------|-----|-------|------|---|-----|-------|-----|-----|
| 01              | 248 N | 11    | -0- | -237                   | -0- | 10 2  | 1 9  | N | 1   | 1 5   |     | 171 |
| 02              | 690 N | 690   | -0- | -0-                    | -0- | 689 2 | 1 9  | N | 1   |       |     | 172 |
| 03              | 294 N | 294   | -0- | -0-                    | -0- | 279 2 | 15 9 | N | 14  |       |     | 186 |
| 04              | 289 N | 289   | -0- | -0-                    | -0- | 279 2 | 10 9 | N | 9   |       |     | 195 |
| 05              | 496 N | 291   | -0- | -205                   | -0- | 290 2 | 1 9  | N | 1   |       |     | 196 |
| 06              | 324 N | 324   | -0- | -0-                    | -0- | 317 2 | 7 9  | N | 6   |       |     | 202 |
| 07              | 362 N | 362   | -0- | -0-                    | -0- | 358 2 | 4 9  | N | 4   |       |     | 206 |
| 08              | 303 N | 303   | -0- | -0-                    | -0- | 303 2 |      | N | -0- |       |     | 206 |
| 09              | 351 N | 351   | -0- | -0-                    | -0- | 351 2 |      | N | -0- | 163 1 | 2 5 | 41  |
| 10              | 372 N | 366   | -0- | -6                     | -0- | 366 2 |      | N | -0- |       |     | 41  |
| 11              | 300 N | 293   | -0- | -7                     | -0- | 293 2 |      | N | -0- |       |     | 41  |
| 12              | 372 N | 358   | -0- | -14                    | -0- | 351 2 | 7 9  | N | 6   |       |     | 47  |
| TOTAL GAS PROD: |       | 3,932 |     | TOTAL CONDENSATE PROD: |     | 42    |      |   |     |       |     |     |

|                                           |            |          |                      |     |                       |                 |            |                        |                 |                     |                        |     |                     |    |                    |             |
|-------------------------------------------|------------|----------|----------------------|-----|-----------------------|-----------------|------------|------------------------|-----------------|---------------------|------------------------|-----|---------------------|----|--------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            |          | //CONT.//            |     | 34733 500             |                 | ASSOCIATED |                        | 49B             |                     | CNTY: LEE              |     |                     |    |                    |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          | 521544               |     | WELL #:               |                 | 2          |                        | RRCID -> 086219 |                     | COMPL. DATE 10/22/2004 |     | TOTAL DEPTH 9351    |    | PERF. 8397 - 12250 |             |
| LEITKO, CURTIS                            |            |          |                      |     |                       |                 |            |                        |                 |                     |                        |     |                     |    |                    |             |
| M                                         |            |          |                      |     |                       |                 |            |                        |                 |                     |                        |     |                     |    |                    |             |
| 0                                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT | (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) | UNDERAGE   | *                      | AMT             | * DISPOSITIONS CODE | *                      | AMT | * DISPOSITIONS CODE | *  | AMT                | EOM BALANCE |
| 01                                        | 3100 X     | -0       | -0-                  |     | -3100                 | -0-             |            |                        |                 |                     |                        |     |                     |    |                    | 111         |
| 02                                        | 4639 X     | 4639     | -0-                  |     | -0-                   | -0-             |            |                        | 4624            | 2                   | 15                     | 9   | N                   | 14 | 2 5                | 123         |
| 03                                        | 3401 X     | 3401     | -0-                  |     | -0-                   | -0-             |            |                        | 3350            | 2                   | 51                     | 9   | N                   | 46 |                    | 169         |
| 04                                        | 2670 X     | 2581     | -0-                  |     | -89                   | -0-             |            |                        | 2536            | 2                   | 45                     | 9   | N                   | 41 | 180 1              | 29          |
| 05                                        | 3379 X     | 2530     | -0-                  |     | -849                  | -0-             |            |                        | 2497            | 2                   | 33                     | 9   | N                   | 30 |                    | 59          |
| 06                                        | 3270 X     | 2471     | -0-                  |     | -799                  | -0-             |            |                        | 2432            | 2                   | 39                     | 9   | N                   | 35 |                    | 94          |
| 07                                        | 3379 X     | 2463     | -0-                  |     | -916                  | -0-             |            |                        | 2430            | 2                   | 33                     | 9   | N                   | 30 |                    | 124         |
| 08                                        | 3379 X     | 2444     | -0-                  |     | -935                  | -0-             |            |                        | 2418            | 2                   | 26                     | 9   | N                   | 24 |                    | 148         |
| 09                                        | 2580 X     | 2467     | -0-                  |     | -113                  | -0-             |            |                        | 2435            | 2                   | 32                     | 9   | N                   | 29 | 146 1              | 31          |
| 10                                        | 2542 X     | 2513     | -0-                  |     | -29                   | -0-             |            |                        | 2480            | 2                   | 33                     | 9   | N                   | 30 |                    | 61          |
| 11                                        | 2474 X     | 2474     | -0-                  |     | -0-                   | -0-             |            |                        | 2441            | 2                   | 33                     | 9   | N                   | 30 |                    | 91          |
| 12                                        | 2644 X     | 2644     | -0-                  |     | -0-                   | -0-             |            |                        | 2605            | 2                   | 39                     | 9   | N                   | 35 |                    | 126         |
| TOTAL GAS PROD:                           |            | 30,627   |                      |     |                       |                 |            | TOTAL CONDENSATE PROD: |                 | 344                 |                        |     |                     |    |                    |             |

| GERDES, GARWOOD |        |     | WELL #: G 1 |                        | RRCID -> 089602 | COMPL. DATE 07/05/1980 | TOTAL DEPTH | 8778 | PERF. 8301 | - | 8587 |
|-----------------|--------|-----|-------------|------------------------|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 2325 X | 11  | -0-         | -2314                  | -0-             | 11 2                   | N           | -0-  |            |   | 138  |
| 02              | 2100 X | -0- | -0-         | -2100                  | -0-             |                        | N           | 225  | 328        | 1 | 35   |
| 03              | 620 N  | -0- | -0-         | -620                   | -0-             |                        | N           | 497  | 371        | 1 | 161  |
| 04              | 11 N   | -0- | -0-         | -11                    | -0-             |                        | N           | 330  | 359        | 1 | 132  |
| 05              | 0 N    | -0- | -0-         | -0-                    | -0-             |                        | N           | 22   |            |   | 154  |
| 06              | 0 N    | -0- | -0-         | -0-                    | -0-             |                        | N           | 1    | 2          | 5 | 153  |
| 07              | 0 N    | -0- | -0-         | -0-                    | -0-             |                        | N           | -0-  |            |   | 153  |
| 08              | 0 N    | -0- | -0-         | -0-                    | -0-             |                        | N           | 5    | 2          | 8 | 156  |
| 09              | 0 N    | -0- | -0-         | -0-                    | -0-             |                        | N           | 2    | 2          | 5 | 155  |
| 10              | 0 N    | -0- | -0-         | -0-                    | -0-             |                        | N           | 1    | 1          | 8 | 155  |
| 11              | 0 N    | -0- | -0-         | -0-                    | -0-             |                        | N           | -0-  |            |   | 155  |
| *12             | 0 N    | -0- | -0-         | -0-                    | -0-             |                        | N           | -0-  | 1          | 5 | 154  |
| TOTAL GAS PROD: |        |     | 11          | TOTAL CONDENSATE PROD: |                 |                        | 1,083       |      |            |   |      |

| NEVA UNIT       |       |     |     | WELL #: | 1                      | RRCID -> 090126 | COMPL. DATE 09/15/2003 | TOTAL DEPTH 10794 | PERF.10255 - 14772 |
|-----------------|-------|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 279 N | -0- | -0- | -279    | -0-                    |                 | N                      | -0-               | 78                 |
| 02              | 114 N | 114 | -0- | -0-     | -0-                    | 114 2           | N                      | -0-               | 78                 |
| 03              | 182 N | 182 | -0- | -0-     | -0-                    | 182 2           | N                      | -0-               | 78                 |
| 04              | 0 N   | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 78                 |
| 05              | 124 N | -0- | -0- | -124    | -0-                    |                 | N                      | -0-               | 78                 |
| 06              | 180 N | 42  | -0- | -138    | -0-                    | 42 2            | N                      | -0-               | 78                 |
| 07              | 3 N   | 3   | -0- | -0-     | -0-                    | 3 2             | N                      | -0-               | 78                 |
| 08              | 0 N   | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 78                 |
| 09              | 140 N | 140 | -0- | -0-     | -0-                    | 140 2           | N                      | -0-               | 78                 |
| 10              | 4 N   | -0- | -0- | -4      | -0-                    |                 | N                      | -0-               | 78                 |
| 11              | 0 N   | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 78                 |
| 12              | 155 N | -0- | -0- | -155    | -0-                    |                 | N                      | -0-               | 78                 |
| TOTAL GAS PROD: |       |     |     | 481     | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-                |

|                                                                                           |            |          |                         |                        |                         |       |                     |       |        |           |           |                           |              |             |
|-------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|--------|-----------|-----------|---------------------------|--------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B                              |            |          |                         |                        |                         |       |                     |       |        | CNTY: LEE |           |                           |              |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                          |            |          |                         |                        |                         |       |                     |       |        |           |           |                           |              |             |
| DONNA WELL #: 1 RRCID -> 090409 COMPL. DATE 10/10/1980 TOTAL DEPTH 9050 PERF. 8729 - 8955 |            |          |                         |                        |                         |       |                     |       |        |           |           |                           |              |             |
| M                                                                                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M       | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                                                        | 186 N      | 77       | -0-                     | -109                   | -0-                     | 77    | 2                   |       |        | N         | -0-       |                           |              | 2           |
| 02                                                                                        | 282 N      | 282      | -0-                     | -0-                    | -0-                     | 282   | 2                   |       |        | N         | -0-       |                           |              | 2           |
| 03                                                                                        | 242 N      | 242      | -0-                     | -0-                    | -0-                     | 242   | 2                   |       |        | N         | -0-       |                           |              | 2           |
| 04                                                                                        | 225 N      | 225      | -0-                     | -0-                    | -0-                     | 225   | 2                   |       |        | N         | -0-       |                           |              | 2           |
| 05                                                                                        | 248 N      | 231      | -0-                     | -17                    | -0-                     | 231   | 2                   |       |        | N         | -0-       |                           |              | 2           |
| 06                                                                                        | 240 N      | 215      | -0-                     | -25                    | -0-                     | 215   | 2                   |       |        | N         | -0-       |                           |              | 2           |
| 07                                                                                        | 248 N      | 184      | -0-                     | -64                    | -0-                     | 184   | 2                   |       |        | N         | -0-       |                           |              | 2           |
| 08                                                                                        | 217 N      | 144      | -0-                     | -73                    | -0-                     | 134   | 2                   | 10    | 9      | N         | 9         |                           |              | 11          |
| 09                                                                                        | 210 N      | 148      | -0-                     | -62                    | -0-                     | 148   | 2                   |       |        | N         | -0-       |                           |              | 11          |
| 10                                                                                        | 186 N      | 124      | -0-                     | -62                    | -0-                     | 124   | 2                   |       |        | N         | -0-       |                           |              | 11          |
| 11                                                                                        | 150 N      | 139      | -0-                     | -11                    | -0-                     | 139   | 2                   |       |        | N         | -0-       |                           |              | 11          |
| 12                                                                                        | 155 N      | 67       | -0-                     | -88                    | -0-                     | 67    | 2                   |       |        | N         | -0-       |                           |              | 11          |
| TOTAL GAS PROD:                                                                           |            | 2,078    |                         | TOTAL CONDENSATE PROD: |                         |       |                     |       |        | 9         |           |                           |              |             |

| HARRELL, M. B.  |       |     |     | WELL #: | 3                      | RRCID -> 093654 | COMPL. | DATE 04/27/1996 | TOTAL | DEPTH 12465 | PERF. 8866 - 12465 |     |
|-----------------|-------|-----|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|--------------------|-----|
| 01              | 434 N | 221 | -0- | -213    | -0-                    | 221             | 2      |                 | N     | -0-         | 2 5                | 124 |
| 02              | 731 N | 731 | -0- | -0-     | -0-                    | 717             | 2      | 14 9            | N     | 13          |                    | 137 |
| 03              | 460 N | 460 | -0- | -0-     | -0-                    | 460             | 2      |                 | N     | -0-         |                    | 137 |
| 04              | 407 N | 407 | -0- | -0-     | -0-                    | 407             | 2      |                 | N     | -0-         |                    | 137 |
| 05              | 487 N | 487 | -0- | -0-     | -0-                    | 487             | 2      |                 | N     | -0-         |                    | 137 |
| 06              | 481 N | 481 | -0- | -0-     | -0-                    | 480             | 2      | 1 9             | N     | 1           | 1 5                | 137 |
| 07              | 485 N | 485 | -0- | -0-     | -0-                    | 485             | 2      |                 | N     | -0-         |                    | 137 |
| 08              | 482 N | 482 | -0- | -0-     | -0-                    | 482             | 2      |                 | N     | -0-         |                    | 137 |
| 09              | 482 N | 482 | -0- | -0-     | -0-                    | 479             | 2      | 3 9             | N     | 3           |                    | 140 |
| 10              | 505 N | 505 | -0- | -0-     | -0-                    | 498             | 2      | 7 9             | N     | 6           |                    | 146 |
| 11              | 478 N | 478 | -0- | -0-     | -0-                    | 469             | 2      | 9 9             | N     | 8           |                    | 154 |
| 12              | 502 N | 502 | -0- | -0-     | -0-                    | 494             | 2      | 8 9             | N     | 7           |                    | 161 |
| TOTAL GAS PROD: |       |     |     | 5,721   | TOTAL CONDENSATE PROD: |                 |        |                 | 38    |             |                    |     |

| FISCHER, MATTIE |        |      |     | WELL #: | 1   | RRCID -> 094283        | COMPL. | DATE 05/10/1997 | TOTAL | DEPTH | 15435 | PERF.10964 | - 15435 |
|-----------------|--------|------|-----|---------|-----|------------------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 4805 X | 2382 | -0- | -2423   | -0- | 2350                   | 2      | 32 9 N          | 29    | 60    | 1     |            | 21      |
| 02              | 4340 X | 1392 | -0- | -2948   | -0- | 1364                   | 2      | 28 9 N          | 25    |       |       |            | 46      |
| 03              | 2666 X | 1500 | -0- | -1166   | -0- | 1469                   | 2      | 31 9 N          | 28    |       |       |            | 74      |
| 04              | 3447 X | 3447 | -0- | -0-     | -0- | 3415                   | 2      | 32 9 N          | 29    |       |       |            | 103     |
| 05              | 3762 X | 3762 | -0- | -0-     | -0- | 3727                   | 2      | 35 9 N          | 32    |       |       |            | 135     |
| 06              | 2919 X | 2919 | -0- | -0-     | -0- | 2887                   | 2      | 32 9 N          | 29    |       |       |            | 164     |
| 07              | 3565 X | 2261 | -0- | -1304   | -0- | 2232                   | 2      | 29 9 N          | 26    |       |       |            | 190     |
| 08              | 3751 X | 2256 | -0- | -1495   | -0- | 2231                   | 2      | 25 9 N          | 23    |       |       |            | 213     |
| 09              | 4004 X | 4004 | -0- | -0-     | -0- | 3861                   | 2      | 143 9 N         | 130   | 246   | 1     |            | 97      |
| 10              | 4926 X | 4926 | -0- | -0-     | -0- | 4902                   | 2      | 24 9 N          | 22    | 2     | 8     |            | 117     |
| 11              | 4712 X | 4712 | -0- | -0-     | -0- | 4626                   | 2      | 86 9 N          | 78    | 1     | 8     |            | 194     |
| 12              | 4123 X | 4095 | -0- | -28     | -0- | 4078                   | 2      | 17 9 N          | 15    | 178   | 1     |            | 31      |
| TOTAL GAS PROD: |        |      |     | 37,656  |     | TOTAL CONDENSATE PROD: |        |                 |       | 466   |       |            |         |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 HANCOCK, MOZELLE UNIT WELL #: 1 RRCID -> 097566 COMPL. DATE 01/16/1982 TOTAL DEPTH 9679 PERF. 9057 - 9345

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

MASON UNIT WELL #: 1 RRCID -> 098413 COMPL. DATE 05/11/2019 TOTAL DEPTH 9890 PERF. 9660 - 9828

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

STRANGER, T. UNIT WELL #: 4 RRCID -> 103617 COMPL. DATE 04/13/2005 TOTAL DEPTH 8943 PERF. 8225 - 11096

|                 |        |        |     |       |     |                        |   |      |   |   |     |     |   |  |  |     |
|-----------------|--------|--------|-----|-------|-----|------------------------|---|------|---|---|-----|-----|---|--|--|-----|
| 01              | 3689 X | -0-    | -0- | -3689 | -0- |                        |   |      |   | N | -0- |     |   |  |  | 32  |
| 02              | 3826 X | 3826   | -0- | -0-   | -0- | 225                    | 1 | 3587 | 2 | N | 13  |     |   |  |  | 45  |
|                 |        |        |     |       |     | 14                     | 9 |      |   |   |     |     |   |  |  |     |
| 03              | 4897 X | 4897   | -0- | -0-   | -0- | 279                    | 1 | 4563 | 2 | N | 50  |     |   |  |  | 95  |
|                 |        |        |     |       |     | 55                     | 9 |      |   |   |     |     |   |  |  |     |
| 04              | 3843 X | 3843   | -0- | -0-   | -0- | 261                    | 1 | 3548 | 2 | N | 31  | 1   | 8 |  |  | 125 |
|                 |        |        |     |       |     | 34                     | 9 |      |   |   |     |     |   |  |  |     |
| 05              | 3965 X | 3965   | -0- | -0-   | -0- | 279                    | 1 | 3654 | 2 | N | 29  |     |   |  |  | 154 |
|                 |        |        |     |       |     | 32                     | 9 |      |   |   |     |     |   |  |  |     |
| 06              | 3706 X | 3706   | -0- | -0-   | -0- | 270                    | 1 | 3399 | 2 | N | 34  |     |   |  |  | 188 |
|                 |        |        |     |       |     | 37                     | 9 |      |   |   |     |     |   |  |  |     |
| 07              | 3689 X | 3436   | -0- | -253  | -0- | 279                    | 1 | 3131 | 2 | N | 24  | 173 | 1 |  |  | 39  |
|                 |        |        |     |       |     | 26                     | 9 |      |   |   |     |     |   |  |  |     |
| 08              | 3689 X | 3316   | -0- | -373  | -0- | 3315                   | 2 | 1    | 9 | N | 1   |     |   |  |  | 40  |
| 09              | 3570 X | 3212   | -0- | -358  | -0- | 3184                   | 2 | 28   | 9 | N | 25  |     |   |  |  | 65  |
| 10              | 3689 X | 3163   | -0- | -526  | -0- | 3121                   | 2 | 42   | 9 | N | 38  |     |   |  |  | 103 |
| 11              | 3570 X | 3298   | -0- | -272  | -0- | 3246                   | 2 | 52   | 9 | N | 47  |     |   |  |  | 150 |
| 12              | 3441 X | 2547   | -0- | -894  | -0- | 2489                   | 2 | 58   | 9 | N | 53  | 1   | 8 |  |  | 202 |
| TOTAL GAS PROD: |        | 39,209 |     |       |     | TOTAL CONDENSATE PROD: |   | 345  |   |   |     |     |   |  |  |     |

|                                                              |            |       |             |              |      |                        |      |      |              |                                                                           |   |    |      |     |      |              |      |         |     |
|--------------------------------------------------------------|------------|-------|-------------|--------------|------|------------------------|------|------|--------------|---------------------------------------------------------------------------|---|----|------|-----|------|--------------|------|---------|-----|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B |            |       |             |              |      |                        |      |      |              | CNTY: LEE                                                                 |   |    |      |     |      |              |      |         |     |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544             |            |       |             |              |      |                        |      |      |              |                                                                           |   |    |      |     |      |              |      |         |     |
| JANETTE WELL #: 1                                            |            |       |             |              |      |                        |      |      |              | RRCID -> 105504 COMPL. DATE 05/18/1983 TOTAL DEPTH 9253 PERF. 8956 - 9147 |   |    |      |     |      |              |      |         |     |
| M                                                            | O          | GAS   | INJECT. (I) | MONTHLY      | CUMU | STATUS                 | *    | *    | DISPOSITIONS | *                                                                         | * | C  | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                                            | ALLOW CODE | PROD  | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE               | AMT  | CODE | AMT          | CODE                                                                      |   | M  | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                                                           | 1519 N     | -0-   | -0-         | -1519        | -0-  |                        |      |      |              |                                                                           |   | N  | -0-  |     |      |              |      | 123     |     |
| 02                                                           | 1816 N     | 1816  | -0-         | -0-          | -0-  |                        | 1804 | 2    | 12           | 9                                                                         |   | N  | 11   |     |      |              |      | 134     |     |
| 03                                                           | 1489 N     | 1489  | -0-         | -0-          | -0-  |                        | 1471 | 2    | 18           | 9                                                                         |   | N  | 16   |     |      |              |      | 148     |     |
| 04                                                           | 306 N      | 306   | -0-         | -0-          | -0-  |                        | 300  | 2    | 6            | 9                                                                         |   | N  | 5    | 2   | 8    |              |      | 151     |     |
| 05                                                           | 1581 N     | 138   | -0-         | -1443        | -0-  |                        | 136  | 2    | 2            | 9                                                                         |   | N  | 2    | 2   | 8    |              |      | 151     |     |
| 06                                                           | 1440 N     | 14    | -0-         | -1426        | -0-  |                        | 3    | 2    | 11           | 9                                                                         |   | N  | 10   | 9   | 8    |              |      | 152     |     |
| 07                                                           | 310 N      | -0-   | -0-         | -310         | -0-  |                        |      |      |              |                                                                           |   | N  | 6    | 4   | 8    |              |      | 154     |     |
| 08                                                           | 124 N      | -0-   | -0-         | -124         | -0-  |                        |      |      |              |                                                                           |   | N  | 5    | 5   | 8    |              |      | 154     |     |
| 09                                                           | 14 N       | -0-   | -0-         | -14          | -0-  |                        |      |      |              |                                                                           |   | N  | 2    | 2   | 8    |              |      | 154     |     |
| 10                                                           | 0 N        | -0-   | -0-         | -0-          | -0-  |                        |      |      |              |                                                                           |   | N  | 1    | 1   | 8    |              |      | 154     |     |
| 11                                                           | 0 N        | -0-   | -0-         | -0-          | -0-  |                        |      |      |              |                                                                           |   | N  | -0-  |     |      |              |      | 154     |     |
| 12                                                           | 0 N        | -0-   | -0-         | -0-          | -0-  |                        |      |      |              |                                                                           |   | N  | 2    |     |      |              |      | 156     |     |
| TOTAL GAS PROD:                                              |            | 3,763 |             |              |      | TOTAL CONDENSATE PROD: |      |      |              |                                                                           |   | 60 |      |     |      |              |      |         |     |

| KIEL            |        |      |     | WELL #: | 1                      | RRCID -> 107118 | COMPL. | DATE 01/02/1996 | TOTAL | DEPTH | 13075 | PERF.11106 | - 13075 |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 465 N  | 310  | -0- | -155    | -0-                    | 309             | 2      | 1 9 N           | 1     |       |       |            | 160     |
| 02              | 1338 N | 1338 | -0- | -0-     | -0-                    | 1317            | 2      | 21 9 N          | 19    | 84    | 1     |            | 95      |
| 03              | 1097 N | 1097 | -0- | -0-     | -0-                    | 1060            | 2      | 37 9 N          | 34    |       |       |            | 129     |
| 04              | 910 N  | 910  | -0- | -0-     | -0-                    | 886             | 2      | 24 9 N          | 22    |       |       |            | 151     |
| 05              | 1116 N | 923  | -0- | -193    | -0-                    | 901             | 2      | 22 9 N          | 20    |       |       |            | 171     |
| 06              | 1050 N | 998  | -0- | -52     | -0-                    | 974             | 2      | 24 9 N          | 22    |       |       |            | 193     |
| 07              | 930 N  | 907  | -0- | -23     | -0-                    | 889             | 2      | 18 9 N          | 16    | 180   | 1     |            | 29      |
| 08              | 930 N  | 899  | -0- | -31     | -0-                    | 880             | 2      | 19 9 N          | 17    |       |       |            | 46      |
| 09              | 990 N  | 892  | -0- | -98     | -0-                    | 872             | 2      | 20 9 N          | 18    |       |       |            | 64      |
| 10              | 912 N  | 912  | -0- | -0-     | -0-                    | 893             | 2      | 19 9 N          | 17    |       |       |            | 81      |
| 11              | 870 N  | 864  | -0- | -6      | -0-                    | 840             | 2      | 24 9 N          | 22    | 40    | 1     |            | 63      |
| 12              | 930 N  | 855  | -0- | -75     | -0-                    | 842             | 2      | 13 9 N          | 12    |       |       |            | 75      |
| TOTAL GAS PROD: |        |      |     | 10,905  | TOTAL CONDENSATE PROD: |                 |        |                 | 220   |       |       |            |         |

| TWO FINGERS "A" |        |      |        | WELL #:                | 2   | RRCID -> 107539 | COMPL. DATE 02/22/1995 | TOTAL DEPTH 10767 | PERF. 8799 - 10767 |
|-----------------|--------|------|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 899 N  | 10   | -0-    | -889                   | -0- | 10              | 2                      | -0-               | 128                |
| 02              | 2739 N | 2739 | -0-    | -0-                    | -0- | 2693            | 2                      | 46 9 N            | 42                 |
| 03              | 1912 N | 1912 | -0-    | -0-                    | -0- | 1881            | 2                      | 31 9 N            | 28                 |
| 04              | 1330 N | 1330 | -0-    | -0-                    | -0- | 1315            | 2                      | 15 9 N            | 14                 |
| 05              | 1393 N | 1393 | -0-    | -0-                    | -0- | 1380            | 2                      | 13 9 N            | 12                 |
| 06              | 1586 N | 1586 | -0-    | -0-                    | -0- | 1566            | 2                      | 20 9 N            | 18                 |
| 07              | 1526 N | 1526 | -0-    | -0-                    | -0- | 1509            | 2                      | 17 9 N            | 15                 |
| 08              | 1026 N | 1026 | -0-    | -0-                    | -0- | 1017            | 2                      | 9 9 N             | 8                  |
| 09              | 1266 N | 1266 | -0-    | -0-                    | -0- | 1259            | 2                      | 7 9 N             | 6                  |
| 10              | 1620 N | 1620 | -0-    | -0-                    | -0- | 1600            | 2                      | 20 9 N            | 18                 |
| 11              | 1494 N | 1494 | -0-    | -0-                    | -0- | 1472            | 2                      | 22 9 N            | 20                 |
| 12              | 1664 N | 1664 | -0-    | -0-                    | -0- | 1633            | 2                      | 31 9 N            | 28                 |
| TOTAL GAS PROD: |        |      | 17,566 | TOTAL CONDENSATE PROD: |     |                 | 209                    |                   |                    |

|                                           |            |           |                            |                      |                          |            |                     |                 |                     |                        |           |                  |                     |                   |                     |             |
|-------------------------------------------|------------|-----------|----------------------------|----------------------|--------------------------|------------|---------------------|-----------------|---------------------|------------------------|-----------|------------------|---------------------|-------------------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                            | 34733 500            |                          | ASSOCIATED |                     | 49B             |                     | CNTY: LEE              |           |                  |                     |                   |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                            | WELL #:              |                          | 1RE        |                     | RRCID -> 108671 |                     | COMPL. DATE 12/20/1983 |           | TOTAL DEPTH 8881 |                     | PERF. 8679 - 8916 |                     |             |
| LOU-ANN                                   |            |           |                            |                      |                          |            |                     |                 |                     |                        |           |                  |                     |                   |                     |             |
| M                                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT      | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C M                    | COND PROD | * AMT            | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | PRTL PLG   | NO RPT    | -0-                        | -0-                  | -0-                      |            |                     |                 |                     | N                      | NO RPT    |                  |                     |                   |                     | -0-         |
| 02                                        | PRTL PLG   | NO RPT    | -0-                        | -0-                  | -0-                      |            |                     |                 |                     | N                      | NO RPT    |                  |                     |                   |                     | -0-         |
| 03                                        | PRTL PLG   | NO RPT    | -0-                        | -0-                  | -0-                      |            |                     |                 |                     | N                      | NO RPT    |                  |                     |                   |                     | -0-         |
| 04                                        | PRTL PLG   | NO RPT    | -0-                        | -0-                  | -0-                      |            |                     |                 |                     | N                      | NO RPT    |                  |                     |                   |                     | -0-         |
| 05                                        | PRTL PLG   | NO RPT    | -0-                        | -0-                  | -0-                      |            |                     |                 |                     | N                      | NO RPT    |                  |                     |                   |                     | -0-         |
| 06                                        | PRTL PLG   | NO RPT    | -0-                        | -0-                  | -0-                      |            |                     |                 |                     | N                      | NO RPT    |                  |                     |                   |                     | -0-         |
| 07                                        | PRTL PLG   | NO RPT    | -0-                        | -0-                  | -0-                      |            |                     |                 |                     | N                      | NO RPT    |                  |                     |                   |                     | -0-         |
| 08                                        | PRTL PLG   | NO RPT    | -0-                        | -0-                  | -0-                      |            |                     |                 |                     | N                      | NO RPT    |                  |                     |                   |                     | -0-         |
| 09                                        | PRTL PLG   | NO RPT    | -0-                        | -0-                  | -0-                      |            |                     |                 |                     | N                      | NO RPT    |                  |                     |                   |                     | -0-         |
| 10                                        | PRTL PLG   | NO RPT    | -0-                        | -0-                  | -0-                      |            |                     |                 |                     | N                      | NO RPT    |                  |                     |                   |                     | -0-         |
| 11                                        | PRTL PLG   | NO RPT    | -0-                        | -0-                  | -0-                      |            |                     |                 |                     | N                      | NO RPT    |                  |                     |                   |                     | -0-         |
| 12                                        | PRTL PLG   | NO RPT    | -0-                        | -0-                  | -0-                      |            |                     |                 |                     | N                      | NO RPT    |                  |                     |                   |                     | -0-         |
| TOTAL GAS PROD:                           |            | -0-       | TOTAL CONDENSATE PROD: -0- |                      |                          |            |                     |                 |                     |                        |           |                  |                     |                   |                     |             |

| ELO             |      |   |      | WELL #: | 1RE                    | RRCID -> | 112213 | COMPL. | DATE | 05/22/2000 | TOTAL | DEPTH | 12043 | PERF. | 11528 | - | 14652 |  |
|-----------------|------|---|------|---------|------------------------|----------|--------|--------|------|------------|-------|-------|-------|-------|-------|---|-------|--|
| 01              | 2046 | N | 245  | -0-     | -1801                  | -0-      | 244    | 2      | 1    | 9          | N     | 1     |       |       |       |   | 96    |  |
| 02              | 2800 | N | 2873 | -0-     | 73                     | 73       | 2832   | 2      | 41   | 9          | N     | 37    |       |       |       |   | 133   |  |
| 03              | 2731 | N | 2658 | -0-     | -73                    | -0-      | 2624   | 2      | 34   | 9          | N     | 31    |       |       |       |   | 164   |  |
| 04              | 1742 | N | 1742 | -0-     | -0-                    | -0-      | 1701   | 2      | 41   | 9          | N     | 37    |       |       |       |   | 201   |  |
| 05              | 2201 | X | 1419 | -0-     | -782                   | -0-      | 1419   | 2      |      |            | N     | -0-   |       |       |       |   | 201   |  |
| 06              | 2130 | X | 1216 | -0-     | -914                   | -0-      | 1216   | 2      |      |            | N     | -0-   |       |       |       |   | 201   |  |
| 07              | 2201 | X | 1354 | -0-     | -847                   | -0-      | 1354   | 2      |      |            | N     | -0-   |       |       |       |   | 201   |  |
| 08              | 2201 | X | 1612 | -0-     | -589                   | -0-      | 1582   | 2      | 30   | 9          | N     | 27    | 185   | 1     |       |   | 43    |  |
| 09              | 2005 | X | 2005 | -0-     | -0-                    | -0-      | 1985   | 2      | 20   | 9          | N     | 18    |       |       |       |   | 61    |  |
| 10              | 2209 | X | 2209 | -0-     | -0-                    | -0-      | 2186   | 2      | 23   | 9          | N     | 21    |       |       |       |   | 82    |  |
| 11              | 1816 | N | 1816 | -0-     | -0-                    | -0-      | 1794   | 2      | 22   | 9          | N     | 20    |       |       |       |   | 102   |  |
| 12              | 2077 | N | 1872 | -0-     | -205                   | -0-      | 1848   | 2      | 24   | 9          | N     | 22    |       |       |       |   | 124   |  |
| TOTAL GAS PROD: |      |   |      | 21,021  | TOTAL CONDENSATE PROD: |          |        |        |      |            | 214   |       |       |       |       |   |       |  |

| RANCH           |       |     |     | WELL #: | 1RE                    | RRCID -> 112571 | COMPL. DATE 07/16/2003 | TOTAL DEPTH 11736 | PERF. 11185 - 14145 |
|-----------------|-------|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|---------------------|
| 01              | 315 N | 315 | -0- | -0-     | -0-                    | 315             | 2                      | N                 | -0-                 |
| 02              | 556 N | 556 | -0- | -0-     | -0-                    | 556             | 2                      | N                 | -0-                 |
| 03              | 583 N | 583 | -0- | -0-     | -0-                    | 583             | 2                      | N                 | -0-                 |
| 04              | 60 N  | 35  | -0- | -25     | -0-                    | 35              | 2                      | N                 | -0-                 |
| 05              | 62 N  | -0- | -0- | -62     | -0-                    |                 |                        | N                 | -0-                 |
| 06              | 60 N  | 17  | -0- | -43     | -0-                    | 17              | 2                      | N                 | -0-                 |
| 07              | 31 N  | -0- | -0- | -31     | -0-                    |                 |                        | N                 | -0-                 |
| 08              | 14 N  | 14  | -0- | -0-     | -0-                    | 14              | 2                      | N                 | -0-                 |
| 09              | 30 N  | 13  | -0- | -17     | -0-                    | 13              | 2                      | N                 | -0-                 |
| 10              | 0 N   | -0- | -0- | -0-     | -0-                    |                 |                        | N                 | -0-                 |
| 11              | 19 N  | 19  | -0- | -0-     | -0-                    | 19              | 2                      | N                 | -0-                 |
| 12              | 13 N  | -0- | -0- | -13     | -0-                    |                 |                        | N                 | -0-                 |
| TOTAL GAS PROD: |       |     |     | 1,552   | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-                 |

|                                           |   |            |           |                         |                      |                          |   |                        |                       |             |            |       |           |       |            |                       |       |   |             |
|-------------------------------------------|---|------------|-----------|-------------------------|----------------------|--------------------------|---|------------------------|-----------------------|-------------|------------|-------|-----------|-------|------------|-----------------------|-------|---|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |   |            | //CONT.// |                         | 34733 500            | ASSOCIATED               |   | 49B                    |                       | CNTY: LEE   |            |       |           |       |            |                       |       |   |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |   |            | 521544    |                         | WELL #:              |                          | 2 | RRCID ->               | 113019                | COMPL. DATE | 02/05/1999 | TOTAL | DEPTH     | 12109 | PERF.11511 | -                     | 14485 |   |             |
| M                                         | 0 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * | *                      | DISPOSITIONS AMT CODE | *           | *          | C M   | COND PROD | *     | *          | DISPOSITIONS AMT CODE | *     | * | EOM BALANCE |
| 01                                        |   | 62 N       | -0        | -0-                     | -62                  | -0-                      |   |                        |                       |             |            | N     | -0-       |       |            |                       |       |   | 186         |
| 02                                        |   | 1372 N     | 1372      | -0-                     | -0-                  | -0-                      |   |                        | 1327 2                | 45 9        | N          | 41    |           | 172   | 5          |                       |       |   | 55          |
| 03                                        |   | 791 N      | 791       | -0-                     | -0-                  | -0-                      |   |                        | 776 2                 | 15 9        | N          | 14    |           |       |            |                       |       |   | 69          |
| 04                                        |   | 602 N      | 602       | -0-                     | -0-                  | -0-                      |   |                        | 590 2                 | 12 9        | N          | 11    |           |       |            |                       |       |   | 80          |
| 05                                        |   | 899 N      | 561       | -0-                     | -338                 | -0-                      |   |                        | 550 2                 | 11 9        | N          | 10    |           |       |            |                       |       |   | 90          |
| 06                                        |   | 780 N      | 518       | -0-                     | -262                 | -0-                      |   |                        | 508 2                 | 10 9        | N          | 9     |           |       |            |                       |       |   | 99          |
| 07                                        |   | 620 N      | 417       | -0-                     | -203                 | -0-                      |   |                        | 417 2                 |             | N          | -0-   |           |       |            |                       |       |   | 99          |
| 08                                        |   | 558 N      | 334       | -0-                     | -224                 | -0-                      |   |                        | 332 2                 | 2 9         | N          | 2     |           |       |            |                       |       |   | 101         |
| 09                                        |   | 510 N      | 393       | -0-                     | -117                 | -0-                      |   |                        | 393 2                 |             | N          | -0-   |           |       |            |                       |       |   | 101         |
| 10                                        |   | 403 N      | 317       | -0-                     | -86                  | -0-                      |   |                        | 317 2                 |             | N          | -0-   |           |       |            |                       |       |   | 101         |
| 11                                        |   | 330 N      | 196       | -0-                     | -134                 | -0-                      |   |                        | 196 2                 |             | N          | -0-   |           |       |            |                       |       |   | 101         |
| 12                                        |   | 403 N      | 273       | -0-                     | -130                 | -0-                      |   |                        | 273 2                 |             | N          | -0-   |           |       |            |                       |       |   | 101         |
| TOTAL GAS PROD:                           |   |            | 5,774     |                         |                      |                          |   | TOTAL CONDENSATE PROD: |                       |             | 87         |       |           |       |            |                       |       |   |             |

| SCHUHMACHER #2  |          |     | WELL #: | 2   | RRCID -> 114984        | COMPL. DATE 08/21/2004 | TOTAL DEPTH 11786 | PERF.11229 - 13805 |
|-----------------|----------|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 02              | 14B2 EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 03              | 14B2 EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 04              | 14B2 EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 05              | 14B2 EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 06              | 14B2 EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 07              | 14B2 EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 08              | 14B2 EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 09              | 14B2 EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 10              | 14B2 EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 11              | 14B2 EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 12              | 14B2 EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| TOTAL GAS PROD: |          | -0- |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

| LUDIE UNIT      |        |      |     | WELL #: | 1                      | RRCID -> 117248 | COMPL. | DATE 04/09/1999 | TOTAL | DEPTH 11625 | PERF. 11171 | - 13846 |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|-------------|---------|
| 01              | 1767 N | 688  | -0- | -1079   | -0-                    | 604             | 2      | 84 9 N          | 76    |             |             | 224     |
| 02              | 2800 N | 3618 | -0- | 818     | 818                    | 3611            | 2      | 7 9 N           | 6     | 192         | 1           | 38      |
| 03              | 3100 N | 2493 | -0- | -607    | 211                    | 2493            | 2      | N               | -0-   |             |             | 38      |
| 04              | 1640 N | 1429 | -0- | -211    | -0-                    | 1429            | 2      | N               | -0-   |             |             | 38      |
| 05              | 2449 X | 1340 | -0- | -1109   | -0-                    | 1340            | 2      | N               | -0-   |             |             | 38      |
| 06              | 2370 X | 1364 | -0- | -1006   | -0-                    | 1364            | 2      | N               | -0-   |             |             | 38      |
| 07              | 2449 X | 1461 | -0- | -988    | -0-                    | 1461            | 2      | N               | -0-   |             |             | 38      |
| 08              | 2449 X | 1442 | -0- | -1007   | -0-                    | 1442            | 2      | N               | -0-   |             |             | 38      |
| 09              | 1440 X | 1405 | -0- | -35     | -0-                    | 1405            | 2      | N               | -0-   |             |             | 38      |
| 10              | 1457 X | 1412 | -0- | -45     | -0-                    | 1412            | 2      | N               | -0-   |             |             | 38      |
| 11              | 1410 N | 1322 | -0- | -88     | -0-                    | 1322            | 2      | N               | -0-   |             |             | 38      |
| 12              | 1457 N | 1382 | -0- | -75     | -0-                    | 1382            | 2      | N               | -0-   |             |             | 38      |
| TOTAL GAS PROD: |        |      |     | 19,356  | TOTAL CONDENSATE PROD: |                 |        |                 | 82    |             |             |         |



|                                           |            |           |             |              |                        |                 |   |                        |     |             |   |                   |     |              |     |         |
|-------------------------------------------|------------|-----------|-------------|--------------|------------------------|-----------------|---|------------------------|-----|-------------|---|-------------------|-----|--------------|-----|---------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |             | 34733 500    |                        | ASSOCIATED      |   | 49B                    |     | CNTY: LEE   |   |                   |     |              |     |         |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |             |              |                        |                 |   |                        |     |             |   |                   |     |              |     |         |
| WATT COLVINS UNIT                         |            | WELL #:   |             | 1 A          |                        | RRCID -> 121427 |   | COMPL. DATE 09/18/1985 |     | TOTAL DEPTH |   | 9181 PERF. 8857 - |     | 9106         |     |         |
| M                                         |            | GAS       | INJECT. (I} | MONTHLY      | CUMU STATUS            | *               | * | DISPOSITIONS           | *   | *           | C | COND              | * * | DISPOSITIONS | * * | EOM     |
| 0                                         | ALLOW CODE | PROD      | GAS LIFT(L} | STATUS(CODE) | (-)}UNDERAGE           | AMT             |   | CODE                   | AMT | CODE        | M | PROD              | AMT | CODE         | AMT | BALANCE |
| 01                                        | 42 N       | 42        | -0-         | -0-          | -0-                    | -0-             |   | 42 2                   |     |             | N | -0-               |     |              |     | 94      |
| 02                                        | 28 N       | -0-       | -0-         | -28          | -0-                    | -0-             |   |                        |     |             | N | -0-               |     |              |     | 94      |
| 03                                        | 33 N       | 33        | -0-         | -0-          | -0-                    | -0-             |   | 33 2                   |     |             | N | -0-               |     |              |     | 94      |
| 04                                        | 30 N       | 24        | -0-         | -6           | -0-                    | -0-             |   | 24 2                   |     |             | N | -0-               |     |              |     | 94      |
| 05                                        | 0 N        | -0-       | -0-         | -0-          | -0-                    | -0-             |   |                        |     |             | N | -0-               |     |              |     | 94      |
| 06                                        | 30 N       | 20        | -0-         | -10          | -0-                    | -0-             |   | 20 2                   |     |             | N | -0-               |     |              |     | 94      |
| 07                                        | 31 N       | -0-       | -0-         | -31          | -0-                    | -0-             |   |                        |     |             | N | -0-               |     |              |     | 94      |
| 08                                        | 0 N        | -0-       | -0-         | -0-          | -0-                    | -0-             |   |                        |     |             | N | -0-               |     |              |     | 94      |
| 09                                        | 30 N       | -0-       | -0-         | -30          | -0-                    | -0-             |   |                        |     |             | N | -0-               |     |              |     | 94      |
| 10                                        | 0 N        | -0-       | -0-         | -0-          | -0-                    | -0-             |   |                        |     |             | N | 163               |     |              |     | 257     |
| 11                                        | 0 N        | -0-       | -0-         | -0-          | -0-                    | -0-             |   |                        |     |             | N | -0-               |     |              |     | 257     |
| 12                                        | 0 N        | -0-       | -0-         | -0-          | -0-                    | -0-             |   |                        |     |             | N | -0-               |     |              |     | 257     |
| TOTAL GAS PROD:                           |            |           | 119         |              | TOTAL CONDENSATE PROD: |                 |   | 163                    |     |             |   |                   |     |              |     |         |

| PUNCHARD UNIT   |          |     |     | WELL #: | 1   | RRCID -> 121609        | COMPL. DATE 05/22/1996 | TOTAL DEPTH | 10087 | PERF. 8389 | - 10087 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------|-------|------------|---------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | 1           | 1     | 5          | 20      |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |       |            | 20      |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | 1           | 1     | 5          | 20      |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |       |            | 20      |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         | 1     | 5          | 19      |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |       |            | 19      |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |       |            | 19      |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |       |            | 19      |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |       |            | 19      |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |       |            | 19      |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |       |            | 19      |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |       |            | 19      |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | 2           |       |            |         |

| GERDES          |        |      |     | WELL #: | 1                      | RRCID -> 128600 | COMPL. DATE 11/22/1978 | TOTAL DEPTH | 8423 | PERF. 7936 | - 8423 |  |
|-----------------|--------|------|-----|---------|------------------------|-----------------|------------------------|-------------|------|------------|--------|--|
| 01              | 1147 N | 156  | -0- | -991    | -0-                    | 156             | 2                      | N           | -0-  |            | 19     |  |
| 02              | 1595 N | 1595 | -0- | -0-     | -0-                    | 1563            | 2                      | N           | 29   |            | 48     |  |
| 03              | 1405 N | 1405 | -0- | -0-     | -0-                    | 1374            | 2                      | N           | 28   | 59 1       | 16     |  |
| 04              | 1109 N | 1109 | -0- | -0-     | -0-                    | 1081            | 2                      | N           | 25   | 1 8        | 40     |  |
| 05              | 1147 N | 1016 | -0- | -131    | -0-                    | 992             | 2                      | N           | 22   |            | 62     |  |
| 06              | 1110 N | 899  | -0- | -211    | -0-                    | 879             | 2                      | N           | 18   | 72 1       | 7      |  |
| 07              | 1147 N | 935  | -0- | -212    | -0-                    | 914             | 2                      | N           | 19   | 1 8        | 26     |  |
| 08              | 1023 N | 938  | -0- | -85     | -0-                    | 916             | 2                      | N           | 20   |            | 46     |  |
| 09              | 1050 N | 1050 | -0- | -0-     | -0-                    | 1018            | 2                      | N           | 29   |            | 75     |  |
| 10              | 1072 N | 1072 | -0- | -0-     | -0-                    | 1049            | 2                      | N           | 21   | 59 1       | 37     |  |
| 11              | 900 N  | 886  | -0- | -14     | -0-                    | 862             | 2                      | N           | 22   |            | 59     |  |
| 12              | 1085 N | 758  | -0- | -327    | -0-                    | 678             | 2                      | N           | 73   |            | 132    |  |
| TOTAL GAS PROD: |        |      |     | 11,819  | TOTAL CONDENSATE PROD: |                 |                        |             | 306  |            |        |  |

|                                                              |            |      |             |              |      |                        |     |      |              |                                    |   |      |     |      |         |
|--------------------------------------------------------------|------------|------|-------------|--------------|------|------------------------|-----|------|--------------|------------------------------------|---|------|-----|------|---------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B |            |      |             |              |      |                        |     |      |              | CNTY: LEE                          |   |      |     |      |         |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544             |            |      |             |              |      |                        |     |      |              |                                    |   |      |     |      |         |
| ROADRUNNER WELL #: 1 RRCID -> 140028 COMPL. DATE N/A         |            |      |             |              |      |                        |     |      |              | TOTAL DEPTH 8185 PERF. 8095 - 8185 |   |      |     |      |         |
| M                                                            |            | GAS  | INJECT. (I) | MONTHLY      | CUMU | STATUS                 | *   | *    | DISPOSITIONS | *                                  | * |      |     |      |         |
| 0                                                            | ALLOW CODE | PROD | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE               | AMT | CODE | AMT          | CODE                               | C | COND | *   | *    | EOM     |
|                                                              |            |      |             |              |      |                        |     |      |              |                                    | M | PROD | AMT | CODE | BALANCE |
| 01                                                           | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  |                        |     |      |              |                                    | N | -0-  |     |      | -0-     |
| 02                                                           | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  |                        |     |      |              |                                    | N | -0-  |     |      | -0-     |
| 03                                                           | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  |                        |     |      |              |                                    | N | -0-  |     |      | -0-     |
| 04                                                           | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  |                        |     |      |              |                                    | N | -0-  |     |      | -0-     |
| 05                                                           | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  |                        |     |      |              |                                    | N | -0-  |     |      | -0-     |
| 06                                                           | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  |                        |     |      |              |                                    | N | -0-  |     |      | -0-     |
| 07                                                           | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  |                        |     |      |              |                                    | N | -0-  |     |      | -0-     |
| 08                                                           | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  |                        |     |      |              |                                    | N | -0-  |     |      | -0-     |
| 09                                                           | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  |                        |     |      |              |                                    | N | -0-  |     |      | -0-     |
| 10                                                           | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  |                        |     |      |              |                                    | N | -0-  |     |      | -0-     |
| 11                                                           | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  |                        |     |      |              |                                    | N | -0-  |     |      | -0-     |
| 12                                                           | 14B2 EXT   | -0-  | -0-         | -0-          | -0-  |                        |     |      |              |                                    | N | -0-  |     |      | -0-     |
| TOTAL GAS PROD:                                              |            | -0-  |             |              |      | TOTAL CONDENSATE PROD: |     | -0-  |              |                                    |   |      |     |      |         |

| MUELLER UNIT    |      |     |        |     | WELL #: | 1   | RRCID -> 140795        | COMPL. DATE 04/10/1990 | TOTAL DEPTH 8800 | PERF. 7913 | - 8114 |
|-----------------|------|-----|--------|-----|---------|-----|------------------------|------------------------|------------------|------------|--------|
| 01              | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            | -0-    |
| 02              | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            | -0-    |
| 03              | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            | -0-    |
| 04              | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            | -0-    |
| 05              | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            | -0-    |
| 06              | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            | -0-    |
| 07              | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            | -0-    |
| 08              | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            | -0-    |
| 09              | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            | -0-    |
| 10              | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            | -0-    |
| 11              | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            | -0-    |
| 12              | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            | -0-    |
| TOTAL GAS PROD: |      |     | -0-    |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                  |            |        |

| GOLDAPP         |       |     |       | WELL #: | 8                      | RRCID -> 140903 | COMPL. | DATE 09/29/1991 | TOTAL | DEPTH | 10115 | PERF. | 9334 - 11943 |
|-----------------|-------|-----|-------|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|-------|--------------|
| 01              | 558 N | 511 | -0-   | -47     | -0-                    | 345             | 1      | 165 2 N         | 1     |       |       |       | 35           |
| 02              | 571 N | 571 | -0-   | -0-     | -0-                    | 420             | 1      | 149 2 N         | 2     | 1 8   |       |       | 36           |
| 03              | 620 N | 597 | -0-   | -23     | -0-                    | 465             | 1      | 132 2 N         | -0-   |       |       |       | 36           |
| 04              | 572 N | 572 | -0-   | -0-     | -0-                    | 450             | 1      | 121 2 N         | 1     | 1 8   |       |       | 36           |
| 05              | 620 N | 549 | -0-   | -71     | -0-                    | 465             | 1      | 84 2 N          | -0-   |       |       |       | 36           |
| 06              | 570 N | 416 | -0-   | -154    | -0-                    | 405             | 1      | 11 2 N          | -0-   |       |       |       | 36           |
| 07              | 589 N | -0- | -0-   | -589    | -0-                    |                 |        | N               | -0-   |       |       |       | 36           |
| 08              | 558 N | 161 | -0-   | -397    | -0-                    | 161             | 2      | N               | -0-   |       |       |       | 36           |
| 09              | 420 N | 73  | -0-   | -347    | -0-                    | 73              | 2      | N               | -0-   |       |       |       | 36           |
| 10              | 36 N  | 36  | -0-   | -0-     | -0-                    | 34              | 2      | 2 9 N           | 2     | 2 8   |       |       | 36           |
| 11              | 173 N | 173 | -0-   | -0-     | -0-                    | 46              | 2      | 127 9 N         | 115   |       |       |       | 151          |
| 12              | 312 N | 312 | -0-   | -0-     | -0-                    | 124             | 2      | 188 9 N         | 171   | 189 1 |       | 1 8   | 132          |
| TOTAL GAS PROD: |       |     | 3,971 |         | TOTAL CONDENSATE PROD: |                 |        | 292             |       |       |       |       |              |

|                                                                                             |            |          |                         |                        |                          |       |                     |       |        |           |           |                    |        |       |        |             |
|---------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|--------|-----------|-----------|--------------------|--------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B                                |            |          |                         |                        |                          |       |                     |       |        | CNTY: LEE |           |                    |        |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                            |            |          |                         |                        |                          |       |                     |       |        |           |           |                    |        |       |        |             |
| NORA WELL #: 1H RRCID -> 141206 COMPL. DATE 12/09/1991 TOTAL DEPTH 11370 PERF.10552 - 11432 |            |          |                         |                        |                          |       |                     |       |        |           |           |                    |        |       |        |             |
| M O                                                                                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M       | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                                                          | 62 N       | -0-      | -0-                     | -62                    | -0-                      |       |                     |       |        | N         | -0-       |                    |        |       |        | 155         |
| 02                                                                                          | 28 N       | -0-      | -0-                     | -28                    | -0-                      |       |                     |       |        | N         | -0-       |                    |        |       |        | 155         |
| 03                                                                                          | 4 N        | -0-      | -0-                     | -4                     | -0-                      |       |                     |       |        | N         | -0-       |                    |        |       |        | 155         |
| 04                                                                                          | 80 N       | 80       | -0-                     | -0-                    | -0-                      | 80    | 2                   |       |        | N         | -0-       |                    |        |       |        | 155         |
| 05                                                                                          | 61 N       | 61       | -0-                     | -0-                    | -0-                      | 61    | 2                   |       |        | N         | -0-       |                    |        |       |        | 155         |
| 06                                                                                          | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |        | N         | -0-       |                    |        |       |        | 155         |
| 07                                                                                          | 93 N       | 18       | -0-                     | -75                    | -0-                      | 17    | 2                   |       | 1 9    | N         | 1         | 5                  | 5      |       |        | 151         |
| 08                                                                                          | 89 N       | 89       | -0-                     | -0-                    | -0-                      | 89    | 2                   |       |        | N         | -0-       |                    |        |       |        | 151         |
| 09                                                                                          | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |        | N         | -0-       | 81                 | 1      |       |        | 70          |
| 10                                                                                          | 177 N      | 177      | -0-                     | -0-                    | -0-                      | 177   | 2                   |       |        | N         | -0-       |                    |        |       |        | 70          |
| 11                                                                                          | 90 N       | 3        | -0-                     | -87                    | -0-                      | 3     | 2                   |       |        | N         | -0-       |                    |        |       |        | 70          |
| 12                                                                                          | 92 N       | 92       | -0-                     | -0-                    | -0-                      | 92    | 2                   |       |        | N         | -0-       |                    |        |       |        | 70          |
| TOTAL GAS PROD:                                                                             |            |          | 520                     | TOTAL CONDENSATE PROD: |                          |       | 1                   |       |        |           |           |                    |        |       |        |             |

| MOERBE-RAINOSEK UNIT |        |      |        | WELL #: | 1   | RRCID -> 142320        | COMPL. | DATE 02/26/1992 | TOTAL | DEPTH 13700 | PERF. 9742 - 13700 |
|----------------------|--------|------|--------|---------|-----|------------------------|--------|-----------------|-------|-------------|--------------------|
| 01                   | 1502 N | 1502 | -0-    | -0-     | -0- | 1386                   | 2      | 116 9 N         | 105   | 191 1       | 41                 |
| 02                   | 1120 N | 1061 | -0-    | -59     | -0- | 977                    | 2      | 84 9 N          | 76    | 1 8         | 116                |
| 03                   | 1155 N | 1155 | -0-    | -0-     | -0- | 1069                   | 2      | 86 9 N          | 78    |             | 194                |
| 04                   | 1320 N | 1148 | -0-    | -172    | -0- | 1100                   | 2      | 48 9 N          | 44    | 190 1       | 48                 |
| 05                   | 1178 N | 1114 | -0-    | -64     | -0- | 1024                   | 2      | 90 9 N          | 82    |             | 130                |
| 06                   | 1110 N | 642  | -0-    | -468    | -0- | 610                    | 2      | 32 9 N          | 29    |             | 159                |
| 07                   | 1229 N | 1229 | -0-    | -0-     | -0- | 1162                   | 2      | 67 9 N          | 61    |             | 220                |
| 08                   | 1167 N | 1167 | -0-    | -0-     | -0- | 1083                   | 2      | 84 9 N          | 76    | 185 1       | 111                |
| 09                   | 1142 N | 1142 | -0-    | -0-     | -0- | 1078                   | 2      | 64 9 N          | 58    | 2 8         | 167                |
| 10                   | 1240 N | 944  | -0-    | -296    | -0- | 885                    | 2      | 59 9 N          | 54    | 181 1       | 38                 |
| 11                   | 1140 N | 925  | -0-    | -215    | -0- | 856                    | 2      | 69 9 N          | 63    |             | 101                |
| 12                   | 1178 N | 733  | -0-    | -445    | -0- | 676                    | 2      | 57 9 N          | 52    |             | 153                |
| TOTAL GAS PROD:      |        |      | 12,762 |         |     | TOTAL CONDENSATE PROD: |        |                 | 778   |             |                    |

| PIETSCH-MITSCHKE UNIT |       |     |       | WELL #: | 1   | RRCID -> 142321        | COMPL. | DATE 01/05/1992 | TOTAL | DEPTH 13525 | PERF. 9360 - 13525 |
|-----------------------|-------|-----|-------|---------|-----|------------------------|--------|-----------------|-------|-------------|--------------------|
| 01                    | 65 N  | 65  | -0-   | -0-     | -0- | 55                     | 2      | 10 9 N          | 9     |             | 124                |
| 02                    | 51 N  | 51  | -0-   | -0-     | -0- | 32                     | 2      | 19 9 N          | 17    |             | 141                |
| 03                    | 39 N  | 39  | -0-   | -0-     | -0- | 39                     | 2      |                 | N     | -0-         | 141                |
| 04                    | 260 N | 260 | -0-   | -0-     | -0- | 258                    | 2      | 2 9 N           | 2     |             | 143                |
| 05                    | 288 N | 288 | -0-   | -0-     | -0- | 273                    | 2      | 15 9 N          | 14    |             | 157                |
| 06                    | 152 N | 152 | -0-   | -0-     | -0- | 148                    | 2      | 4 9 N           | 4     |             | 161                |
| 07                    | 179 N | 179 | -0-   | -0-     | -0- | 172                    | 2      | 7 9 N           | 6     |             | 167                |
| 08                    | 124 N | 53  | -0-   | -71     | -0- | 46                     | 2      | 7 9 N           | 6     |             | 173                |
| 09                    | 209 N | 209 | -0-   | -0-     | -0- | 209                    | 2      |                 | N     | -0-         | 173                |
| 10                    | 124 N | 54  | -0-   | -70     | -0- | 53                     | 2      | 1 9 N           | 1     |             | 174                |
| 11                    | 60 N  | 45  | -0-   | -15     | -0- | 37                     | 2      | 8 9 N           | 7     |             | 181                |
| 12                    | 124 N | 47  | -0-   | -77     | -0- | 36                     | 2      | 11 9 N          | 10    |             | 191                |
| TOTAL GAS PROD:       |       |     | 1,442 |         |     | TOTAL CONDENSATE PROD: |        |                 | 76    |             |                    |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 STECH-PETER UNIT WELL #: 1 RRCID -> 142879 COMPL. DATE 04/28/1992 TOTAL DEPTH 13336 PERF. 9495 - 13336

| M               | 0 | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|---|------------|-------------------------------------|-------------------------|--------------------------------|------------------------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01              |   | 527 N      | 510                                 | -0-                     | -17                            | -0-                    | 473 2                     | 37       | 9         | N      | 34           |          |                           |          |           | 94             |
| 02              |   | 504 N      | 422                                 | -0-                     | -82                            | -0-                    | 422 2                     |          |           | N      | -0-          |          |                           |          |           | 94             |
| 03              |   | 589 N      | 494                                 | -0-                     | -95                            | -0-                    | 494 2                     |          |           | N      | -0-          |          |                           |          |           | 94             |
| 04              |   | 502 N      | 502                                 | -0-                     | -0-                            | -0-                    | 502 2                     |          |           | N      | -0-          |          |                           |          |           | 94             |
| 05              |   | 564 N      | 564                                 | -0-                     | -0-                            | -0-                    | 564 2                     |          |           | N      | -0-          |          |                           |          |           | 94             |
| 06              |   | 538 N      | 538                                 | -0-                     | -0-                            | -0-                    | 538 2                     |          |           | N      | -0-          |          |                           |          |           | 94             |
| 07              |   | 549 N      | 549                                 | -0-                     | -0-                            | -0-                    | 549 2                     |          |           | N      | -0-          |          |                           |          |           | 94             |
| 08              |   | 558 N      | 542                                 | -0-                     | -16                            | -0-                    | 542 2                     |          |           | N      | -0-          |          |                           |          |           | 94             |
| 09              |   | 540 N      | 514                                 | -0-                     | -26                            | -0-                    | 514 2                     |          |           | N      | -0-          |          |                           |          |           | 94             |
| 10              |   | 558 N      | 540                                 | -0-                     | -18                            | -0-                    | 540 2                     |          |           | N      | -0-          | 1        | 5                         | 93       | 6         | -0-            |
| 11              |   | 523 N      | 523                                 | -0-                     | -0-                            | -0-                    | 523 2                     |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 12              |   | 547 N      | 547                                 | -0-                     | -0-                            | -0-                    | 547 2                     |          |           | N      | -0-          |          |                           |          |           | -0-            |
| TOTAL GAS PROD: |   |            |                                     | 6,245                   |                                | TOTAL CONDENSATE PROD: |                           |          |           | 34     |              |          |                           |          |           |                |

NEINAST-JOHNSTON UNIT WELL #: 1 RRCID -> 143181 COMPL. DATE 01/06/1994 TOTAL DEPTH 16092 PERF.11061 - 15425

| M               | 0 | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|---|------------|-------------------------------------|-------------------------|--------------------------------|------------------------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01              |   | 1780 N     | 1780                                | -0-                     | -0-                            | -0-                    | 1741 2                    | 39       | 9         | N      | 35           | 54       | 1                         |          |           | 32             |
| 02              |   | 1646 N     | 1646                                | -0-                     | -0-                            | -0-                    | 1615 2                    | 31       | 9         | N      | 28           |          |                           |          |           | 60             |
| 03              |   | 1648 N     | 1648                                | -0-                     | -0-                            | -0-                    | 1623 2                    | 25       | 9         | N      | 23           |          |                           |          |           | 83             |
| 04              |   | 840 N      | -0-                                 | -0-                     | -840                           | -0-                    |                           |          |           | N      | -0-          |          |                           |          |           | 83             |
| 05              |   | 868 N      | 359                                 | -0-                     | -509                           | -0-                    | 320 2                     | 39       | 9         | N      | 35           |          |                           |          |           | 118            |
| 06              |   | 840 N      | 184                                 | -0-                     | -656                           | -0-                    | 182 2                     | 2        | 9         | N      | 2            |          |                           |          |           | 120            |
| 07              |   | 1596 N     | 1596                                | -0-                     | -0-                            | -0-                    | 1596 2                    |          |           | N      | -0-          |          |                           |          |           | 120            |
| 08              |   | 1595 N     | 1595                                | -0-                     | -0-                            | -0-                    | 1595 2                    |          |           | N      | -0-          |          |                           |          |           | 120            |
| 09              |   | 584 N      | 584                                 | -0-                     | -0-                            | -0-                    | 584 2                     |          |           | N      | -0-          | 110      | 1                         | 1        | 5         | 9              |
| 10              |   | 908 N      | 908                                 | -0-                     | -0-                            | -0-                    | 908 2                     |          |           | N      | -0-          |          |                           |          |           | 9              |
| 11              |   | 840 N      | 431                                 | -0-                     | -409                           | -0-                    | 431 2                     |          |           | N      | -0-          |          |                           |          |           | 9              |
| 12              |   | 664 N      | 664                                 | -0-                     | -0-                            | -0-                    | 664 2                     |          |           | N      | -0-          |          |                           |          |           | 9              |
| TOTAL GAS PROD: |   |            |                                     | 11,395                  |                                | TOTAL CONDENSATE PROD: |                           |          |           | 123    |              |          |                           |          |           |                |

EAST LEDBETTER UNIT WELL #: 1 RRCID -> 143618 COMPL. DATE 08/21/1992 TOTAL DEPTH 10448 PERF.10450 - 14398

| M               | 0 | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|---|------------|-------------------------------------|-------------------------|--------------------------------|------------------------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01              |   | 0 X        | -0-                                 | -0-                     | -0-                            | -0-                    |                           |          |           | N      | -0-          |          |                           |          |           | 80             |
| 02              |   | 37 X       | 37                                  | -0-                     | -0-                            | -0-                    | 37 2                      |          |           | N      | -0-          |          |                           |          |           | 80             |
| 03              |   | 0 X        | -0-                                 | -0-                     | -0-                            | -0-                    |                           |          |           | N      | -0-          |          |                           |          |           | 80             |
| 04              |   | 1570 X     | 1570                                | -0-                     | -0-                            | -0-                    | 1228 2                    | 342      | 9         | N      | 311          | 188      | 1                         |          |           | 203            |
| 05              |   | 1938 X     | 1938                                | -0-                     | -0-                            | -0-                    | 1584 2                    | 354      | 9         | N      | 322          | 374      | 1                         |          |           | 151            |
| 06              |   | 2169 X     | 2169                                | -0-                     | -0-                            | -0-                    | 1837 2                    | 332      | 9         | N      | 302          | 383      | 1                         |          |           | 70             |
| 07              |   | 1344 X     | 1344                                | -0-                     | -0-                            | -0-                    | 1126 2                    | 218      | 9         | N      | 198          | 187      | 1                         |          |           | 81             |
| 08              |   | 0 X        | -0-                                 | -0-                     | -0-                            | -0-                    |                           |          |           | N      | -0-          |          |                           |          |           | 81             |
| 09              |   | 366 X      | 366                                 | -0-                     | -0-                            | -0-                    | 363 2                     | 3        | 9         | N      | 3            |          |                           |          |           | 84             |
| 10              |   | 110 X      | 110                                 | -0-                     | -0-                            | -0-                    | 82 2                      | 28       | 9         | N      | 25           |          |                           |          |           | 109            |
| 11              |   | 0 X        | -0-                                 | -0-                     | -0-                            | -0-                    |                           |          |           | N      | -0-          |          |                           |          |           | 109            |
| 12              |   | 0 X        | -0-                                 | -0-                     | -0-                            | -0-                    |                           |          |           | N      | -0-          |          |                           |          |           | 109            |
| TOTAL GAS PROD: |   |            |                                     | 7,534                   |                                | TOTAL CONDENSATE PROD: |                           |          |           | 1,161  |              |          |                           |          |           |                |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                   |            |                  |              |             |        |                  |                  |                  |                  |   |        |                  |                  |         |
|----------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|--------|------------------|------------------|------------------|------------------|---|--------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                         |            |                  |              |             |        |                  |                  |                  |                  |   |        |                  |                  |         |
| HUTCHINGS, ROBERT WELL #: 2H RRCID -> 143654 COMPL. DATE 09/22/2005 TOTAL DEPTH 15694 PERF.11172 - 13589 |            |                  |              |             |        |                  |                  |                  |                  |   |        |                  |                  |         |
| M                                                                                                        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                        |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE |        | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                       | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-    |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 02                                                                                                       | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-    |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 03                                                                                                       | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-    |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 04                                                                                                       | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-    |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 05                                                                                                       | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-    |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 06                                                                                                       | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-    |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 07                                                                                                       | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-    |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 08                                                                                                       | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-    |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 09                                                                                                       | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-    |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 10                                                                                                       | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-    |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 11                                                                                                       | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-    |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 12                                                                                                       | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-    |                  |                  |                  |                  | N | NO RPT |                  |                  | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                                                                                   |        |      |     |      |     |      |   |    |   |   |     |     |   |     |
|---------------------------------------------------------------------------------------------------|--------|------|-----|------|-----|------|---|----|---|---|-----|-----|---|-----|
| AMERICA UNIT WELL #: 1 RRCID -> 143718 COMPL. DATE 12/28/1994 TOTAL DEPTH 8940 PERF. 8546 - 11183 |        |      |     |      |     |      |   |    |   |   |     |     |   |     |
| 01                                                                                                | 403 N  | -0-  | -0- | -403 | -0- |      |   |    |   | N | -0- |     |   | 67  |
| 02                                                                                                | 1630 N | 1630 | -0- | -0-  | -0- | 1597 | 2 | 33 | 9 | N | 30  |     |   | 97  |
| 03                                                                                                | 1157 N | 1157 | -0- | -0-  | -0- | 1151 | 2 | 6  | 9 | N | 5   |     |   | 102 |
| 04                                                                                                | 1214 N | 1214 | -0- | -0-  | -0- | 1191 | 2 | 23 | 9 | N | 21  |     |   | 123 |
| 05                                                                                                | 1271 N | 715  | -0- | -556 | -0- | 705  | 2 | 10 | 9 | N | 9   |     |   | 132 |
| 06                                                                                                | 1110 N | 670  | -0- | -440 | -0- | 659  | 2 | 11 | 9 | N | 10  |     |   | 142 |
| 07                                                                                                | 1240 N | 538  | -0- | -702 | -0- | 532  | 2 | 6  | 9 | N | 5   |     |   | 147 |
| 08                                                                                                | 713 N  | 526  | -0- | -187 | -0- | 520  | 2 | 6  | 9 | N | 5   |     |   | 152 |
| 09                                                                                                | 660 N  | 499  | -0- | -161 | -0- | 495  | 2 | 4  | 9 | N | 4   | 131 | 1 | 25  |
| 10                                                                                                | 586 N  | 586  | -0- | -0-  | -0- | 579  | 2 | 7  | 9 | N | 6   |     |   | 31  |
| 11                                                                                                | 518 N  | 518  | -0- | -0-  | -0- | 508  | 2 | 10 | 9 | N | 9   |     |   | 40  |
| 12                                                                                                | 527 N  | 472  | -0- | -55  | -0- | 470  | 2 | 2  | 9 | N | 2   |     |   | 42  |

TOTAL GAS PROD: 8,525

TOTAL CONDENSATE PROD: 106

|                                                                                                             |         |      |     |       |      |      |   |     |   |   |     |     |   |     |
|-------------------------------------------------------------------------------------------------------------|---------|------|-----|-------|------|------|---|-----|---|---|-----|-----|---|-----|
| SCHULTZ-MOERBE UNIT WELL #: 1RE RRCID -> 143965 COMPL. DATE 12/11/2004 TOTAL DEPTH 13768 PERF. 8900 - 13768 |         |      |     |       |      |      |   |     |   |   |     |     |   |     |
| 01                                                                                                          | 2278 N  | 2278 | -0- | -0-   | -0-  | 2124 | 2 | 154 | 9 | N | 140 | 193 | 1 | 59  |
| 02                                                                                                          | 2056 N  | 2056 | -0- | -0-   | -0-  | 1938 | 2 | 118 | 9 | N | 107 |     |   | 166 |
| 03                                                                                                          | 3100 N  | 4868 | -0- | 1768  | 1768 | 4645 | 2 | 223 | 9 | N | 203 | 195 | 1 | 173 |
| 04                                                                                                          | 3000 N  | 6763 | -0- | 3763  | 5531 | 6470 | 2 | 293 | 9 | N | 266 | 371 | 1 | 67  |
| 05                                                                                                          | 3100 N  | 5208 | -0- | 2108  | 7639 | 5100 | 2 | 108 | 9 | N | 98  | 1   | 8 | 164 |
| 06                                                                                                          | 14538 X | 6899 | -0- | -7639 | -0-  | 6562 | 2 | 337 | 9 | N | 306 | 384 | 1 | 86  |
| 07                                                                                                          | 6269 X  | 6269 | -0- | -0-   | -0-  | 6015 | 2 | 254 | 9 | N | 231 | 178 | 1 | 139 |
| 08                                                                                                          | 5891 X  | 5891 | -0- | -0-   | -0-  | 5750 | 2 | 141 | 9 | N | 128 | 193 | 1 | 73  |
| 09                                                                                                          | 4089 X  | 4089 | -0- | -0-   | -0-  | 4086 | 2 | 3   | 9 | N | 3   |     |   | 76  |
| 10                                                                                                          | 4502 X  | 4502 | -0- | -0-   | -0-  | 4457 | 2 | 45  | 9 | N | 41  | 1   | 8 | 116 |
| 11                                                                                                          | 4791 X  | 4791 | -0- | -0-   | -0-  | 4575 | 2 | 216 | 9 | N | 196 | 184 | 1 | 128 |
| 12                                                                                                          | 4226 X  | 4226 | -0- | -0-   | -0-  | 4104 | 2 | 122 | 9 | N | 111 | 181 | 1 | 58  |

TOTAL GAS PROD: 57,840

TOTAL CONDENSATE PROD: 1,830

|                                                                                                              |            |        |                              |              |      |          |      |      |              |      |   |     |      |     |      |              |      |         |     |
|--------------------------------------------------------------------------------------------------------------|------------|--------|------------------------------|--------------|------|----------|------|------|--------------|------|---|-----|------|-----|------|--------------|------|---------|-----|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                       |            |        |                              |              |      |          |      |      |              |      |   |     |      |     |      |              |      |         |     |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                             |            |        |                              |              |      |          |      |      |              |      |   |     |      |     |      |              |      |         |     |
| GUPTON-SCHOENBERG UNIT WELL #: 1 RRCID -> 144380 COMPL. DATE 12/29/1992 TOTAL DEPTH 14802 PERF.10403 - 14802 |            |        |                              |              |      |          |      |      |              |      |   |     |      |     |      |              |      |         |     |
| M                                                                                                            |            | GAS    | INJECT. (I)                  | MONTHLY      | CUMU | STATUS   | *    | *    | DISPOSITIONS | *    | * | C   | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                                                                                            | ALLOW CODE | PROD   | GAS LIFT(L)                  | STATUS(CODE) | (-)  | UNDERAGE | AMT  | CODE | AMT          | CODE |   | M   | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                                                                                                           | 1364 X     | 50     | -0-                          | -1314        | -0-  |          | 50   | 2    |              |      |   | N   | -0-  |     |      |              |      | 243     |     |
| 02                                                                                                           | 1232 X     | 208    | -0-                          | -1024        | -0-  |          | 208  | 2    |              |      |   | N   | -0-  |     |      |              |      | 243     |     |
| 03                                                                                                           | 6260 X     | 6260   | -0-                          | -0-          | -0-  |          | 5449 | 2    |              |      |   | N   | 737  |     |      |              |      | 244     |     |
| 04                                                                                                           | 7446 X     | 7446   | -0-                          | -0-          | -0-  |          | 6838 | 2    | 811          | 9    | N | 553 | 736  | 1   |      | 1            | 8    | 237     |     |
| 05                                                                                                           | 5627 X     | 5627   | -0-                          | -0-          | -0-  |          | 5176 | 2    | 451          | 9    | N | 410 | 373  | 1   |      | 1            | 8    | 273     |     |
| 06                                                                                                           | 5497 X     | 5497   | -0-                          | -0-          | -0-  |          | 5100 | 2    | 397          | 9    | N | 361 | 361  | 1   |      | 3            | 8    | 270     |     |
| 07                                                                                                           | 4058 X     | 4058   | -0-                          | -0-          | -0-  |          | 3768 | 2    | 290          | 9    | N | 264 | 369  | 1   |      | 1            | 8    | 164     |     |
| 08                                                                                                           | 3356 X     | 3356   | -0-                          | -0-          | -0-  |          | 3127 | 2    | 229          | 9    | N | 208 | 182  | 1   |      | 2            | 8    | 188     |     |
| 09                                                                                                           | 6193 X     | 6193   | -0-                          | -0-          | -0-  |          | 5734 | 2    | 459          | 9    | N | 417 | 361  | 1   |      | 3            | 8    | 241     |     |
| 10                                                                                                           | 5611 X     | 5611   | -0-                          | -0-          | -0-  |          | 5149 | 2    | 462          | 9    | N | 420 | 544  | 1   |      | 5            | 8    | 112     |     |
| 11                                                                                                           | 5362 X     | 5362   | -0-                          | -0-          | -0-  |          | 4913 | 2    | 449          | 9    | N | 408 | 374  | 1   |      | 3            | 8    | 143     |     |
| 12                                                                                                           | 5682 X     | 5682   | -0-                          | -0-          | -0-  |          | 5142 | 2    | 540          | 9    | N | 491 | 369  | 1   |      | 2            | 8    | 263     |     |
| TOTAL GAS PROD:                                                                                              |            | 55,350 | TOTAL CONDENSATE PROD: 4,269 |              |      |          |      |      |              |      |   |     |      |     |      |              |      |         |     |

| DEWITT-LEHMANN UNIT |      |   |      | WELL #: | 1   | RRCID -> 144572 | COMPL. | DATE                   | N/A | TOTAL | DEPTH | 13204 | PERF. | 9366 | - | 13431 |     |  |
|---------------------|------|---|------|---------|-----|-----------------|--------|------------------------|-----|-------|-------|-------|-------|------|---|-------|-----|--|
| 01                  | 2190 | N | 2190 | -0-     | -0- | -0-             | 1835   | 2                      | 355 | 9     | N     | 323   | 383   | 1    | 1 | 8     | 97  |  |
| 02                  | 1145 | N | 1145 | -0-     | -0- | -0-             | 945    | 2                      | 200 | 9     | N     | 182   | 194   | 1    |   |       | 85  |  |
| 03                  | 1638 | N | 1638 | -0-     | -0- | -0-             | 1365   | 2                      | 273 | 9     | N     | 248   | 185   | 1    |   |       | 148 |  |
| 04                  | 1076 | N | 1076 | -0-     | -0- | -0-             | 876    | 2                      | 200 | 9     | N     | 182   | 193   | 1    |   |       | 137 |  |
| 05                  | 1155 | N | 1155 | -0-     | -0- | -0-             | 997    | 2                      | 158 | 9     | N     | 144   | 189   | 1    | 1 | 8     | 91  |  |
| 06                  | 802  | N | 802  | -0-     | -0- | -0-             | 649    | 2                      | 153 | 9     | N     | 139   | 185   | 1    |   |       | 45  |  |
| 07                  | 999  | N | 999  | -0-     | -0- | -0-             | 871    | 2                      | 128 | 9     | N     | 116   |       |      |   |       | 161 |  |
| 08                  | 740  | N | 740  | -0-     | -0- | -0-             | 605    | 2                      | 135 | 9     | N     | 123   | 181   | 1    |   |       | 103 |  |
| 09                  | 653  | N | 653  | -0-     | -0- | -0-             | 620    | 2                      | 33  | 9     | N     | 30    | 3     | 8    |   |       | 130 |  |
| 10                  | 571  | N | 571  | -0-     | -0- | -0-             | 571    | 2                      |     |       | N     | -0-   |       |      |   |       | 130 |  |
| 11                  | 634  | N | 634  | -0-     | -0- | -0-             | 617    | 2                      | 17  | 9     | N     | 15    |       |      |   |       | 145 |  |
| 12                  | 622  | N | 622  | -0-     | -0- | -0-             | 535    | 2                      | 87  | 9     | N     | 79    | 191   | 1    |   |       | 33  |  |
| TOTAL GAS PROD:     |      |   |      | 12,225  |     |                 |        | TOTAL CONDENSATE PROD: |     |       |       | 1,581 |       |      |   |       |     |  |

| LEHMANN-VON MINDEN |      |   |      | WELL #: | 1   | RRCID -> 144582        | COMPL. | DATE 06/19/2006 | TOTAL | DEPTH 14702 | PERF. 9100 - 14702 |       |     |
|--------------------|------|---|------|---------|-----|------------------------|--------|-----------------|-------|-------------|--------------------|-------|-----|
| 01                 | 4716 | X | 4716 | -0-     | -0- | -0-                    | 4419   | 2               | 297 9 | N           | 270                | 361 1 | 142 |
| 02                 | 3851 | X | 3851 | -0-     | -0- | -0-                    | 3591   | 2               | 260 9 | N           | 236                | 181 1 | 197 |
| 03                 | 4915 | X | 4915 | -0-     | -0- | -0-                    | 4611   | 2               | 304 9 | N           | 276                | 357 1 | 116 |
| 04                 | 5030 | X | 5030 | -0-     | -0- | -0-                    | 4751   | 2               | 279 9 | N           | 254                | 172 1 | 198 |
| 05                 | 5532 | X | 5532 | -0-     | -0- | -0-                    | 5207   | 2               | 325 9 | N           | 295                | 351 1 | 142 |
| 06                 | 5105 | X | 5105 | -0-     | -0- | -0-                    | 4740   | 2               | 365 9 | N           | 332                | 357 1 | 117 |
| 07                 | 5390 | X | 5390 | -0-     | -0- | -0-                    | 5038   | 2               | 352 9 | N           | 320                | 354 1 | 83  |
| 08                 | 5177 | X | 5177 | -0-     | -0- | -0-                    | 4836   | 2               | 341 9 | N           | 310                | 177 1 | 215 |
| 09                 | 4963 | X | 4963 | -0-     | -0- | -0-                    | 4649   | 2               | 314 9 | N           | 285                | 345 1 | 153 |
| 10                 | 4288 | X | 4288 | -0-     | -0- | -0-                    | 4034   | 2               | 254 9 | N           | 231                | 174 1 | 210 |
| 11                 | 3568 | X | 3568 | -0-     | -0- | -0-                    | 3375   | 2               | 193 9 | N           | 175                | 352 1 | 33  |
| 12                 | 3444 | X | 3444 | -0-     | -0- | -0-                    | 3260   | 2               | 184 9 | N           | 167                | 160 1 | 40  |
| TOTAL GAS PROD:    |      |   |      | 55,979  |     | TOTAL CONDENSATE PROD: |        |                 |       | 3,151       |                    |       |     |

|                                           |            |          |                         |                      |                          |                        |                     |                        |                     |           |             |                    |                     |       |                     |             |     |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|-----------|-------------|--------------------|---------------------|-------|---------------------|-------------|-----|
| GIDDINGS (AUSTIN CHALK-3)                 |            |          | //CONT.//               |                      | 34733 500                | ASSOCIATED             |                     | 49B                    |                     | CNTY: LEE |             |                    |                     |       |                     |             |     |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          | 521544                  |                      |                          | RRCID -> 144820        |                     | COMPL. DATE 02/04/1993 |                     | TOTAL     | DEPTH 15875 | PERF.11990 - 15875 |                     |       |                     |             |     |
| KEYSER-BOYETT UNIT                        |            |          | WELL #:                 |                      | 1                        |                        |                     |                        |                     |           |             |                    |                     |       |                     |             |     |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M       | COND PROD   | * AMT              | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |     |
| 01                                        | 1860 N     | 1791     | -0-                     | -69                  | -0-                      | 1761                   | 2                   | 30                     | 9                   | N         | 27          | 183                | 1                   |       | 2                   | 8           | 26  |
| 02                                        | 1652 N     | 1643     | -0-                     | -9                   | -0-                      | 1621                   | 2                   | 22                     | 9                   | N         | 20          |                    |                     |       |                     |             | 46  |
| 03                                        | 1860 N     | 1831     | -0-                     | -29                  | -0-                      | 1806                   | 2                   | 25                     | 9                   | N         | 23          |                    |                     |       |                     |             | 69  |
| 04                                        | 1786 N     | 1786     | -0-                     | -0                   | -0-                      | 1765                   | 2                   | 21                     | 9                   | N         | 19          |                    |                     |       |                     |             | 88  |
| 05                                        | 1829 N     | 1819     | -0-                     | -10                  | -0-                      | 1800                   | 2                   | 19                     | 9                   | N         | 17          |                    |                     |       |                     |             | 105 |
| 06                                        | 1827 N     | 1827     | -0-                     | -0                   | -0-                      | 1806                   | 2                   | 21                     | 9                   | N         | 19          |                    |                     |       |                     |             | 124 |
| 07                                        | 1860 N     | 1850     | -0-                     | -10                  | -0-                      | 1840                   | 2                   | 10                     | 9                   | N         | 9           |                    |                     |       |                     |             | 133 |
| 08                                        | 1920 N     | 1920     | -0-                     | -0                   | -0-                      | 1891                   | 2                   | 29                     | 9                   | N         | 26          | 1                  | 8                   |       |                     |             | 158 |
| 09                                        | 1847 N     | 1847     | -0-                     | -0                   | -0-                      | 1826                   | 2                   | 21                     | 9                   | N         | 19          |                    |                     |       |                     |             | 177 |
| 10                                        | 1860 N     | 1833     | -0-                     | -27                  | -0-                      | 1819                   | 2                   | 14                     | 9                   | N         | 13          |                    |                     |       |                     |             | 190 |
| 11                                        | 1860 N     | 1745     | -0-                     | -115                 | -0-                      | 1724                   | 2                   | 21                     | 9                   | N         | 19          | 190                | 1                   |       | 1                   | 8           | 18  |
| 12                                        | 1922 N     | 1817     | -0-                     | -105                 | -0-                      | 1788                   | 2                   | 29                     | 9                   | N         | 26          |                    |                     |       |                     |             | 44  |
| TOTAL GAS PROD:                           |            | 21,709   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 237                    |                     |           |             |                    |                     |       |                     |             |     |

| SHEPARD UNIT    |     |   |       | WELL #: | 1    | RRCID -> 145246 | COMPL.                 | DATE 06/24/2011 | TOTAL | DEPTH | 8610 | PERF. | 8610 - | 9213 |
|-----------------|-----|---|-------|---------|------|-----------------|------------------------|-----------------|-------|-------|------|-------|--------|------|
| 01              | 620 | N | 530   | -0-     | -90  | -0-             | 520                    | 2               | 10    | 9     | N    |       | 9      | 81   |
| 02              | 508 | N | 508   | -0-     | -0-  | -0-             | 499                    | 2               | 9     | 9     | N    |       | 8      | 89   |
| 03              | 558 | N | 337   | -0-     | -221 | -0-             | 333                    | 2               | 4     | 9     | N    |       | 4      | 93   |
| 04              | 510 | N | 418   | -0-     | -92  | -0-             | 416                    | 2               | 2     | 9     | N    |       | 2      | 95   |
| 05              | 631 | N | 631   | -0-     | -0-  | -0-             | 620                    | 2               | 11    | 9     | N    |       | 10     | 105  |
| 06              | 518 | N | 518   | -0-     | -0-  | -0-             | 510                    | 2               | 8     | 9     | N    |       | 7      | 112  |
| 07              | 434 | N | 354   | -0-     | -80  | -0-             | 348                    | 2               | 6     | 9     | N    |       | 5      | 117  |
| 08              | 620 | N | 72    | -0-     | -548 | -0-             | 72                     | 2               |       |       | N    |       | -0-    | 117  |
| 09              | 510 | N | 158   | -0-     | -352 | -0-             | 158                    | 2               |       |       | N    |       | -0-    | 117  |
| 10              | 341 | N | -0-   | -0-     | -341 | -0-             |                        |                 |       |       | N    |       | -0-    | 117  |
| 11              | 60  | N | -0-   | -0-     | -60  | -0-             |                        |                 |       |       | N    |       | -0-    | 117  |
| 12              | 155 | N | 99    | -0-     | -56  | -0-             | 99                     | 2               |       |       | N    |       | -0-    | 117  |
| TOTAL GAS PROD: |     |   | 3,625 |         |      |                 | TOTAL CONDENSATE PROD: |                 |       | 45    |      |       |        |      |

| MCCULLOUGH-MCCULLOUGH |        |      | 'B' UNIT | WELL #: | 1RE                    | RRCID -> 145291 | COMPL. | DATE 09/08/2006 | TOTAL | DEPTH | 15137 | PERF.10697 | - 15124 |
|-----------------------|--------|------|----------|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01                    | 2446 N | 2446 | -0-      | -0-     | -0-                    | 2322            | 2      | 124 9 N         | 113   | 19 8  |       |            | 135     |
| 02                    | 1765 N | 1765 | -0-      | -0-     | -0-                    | 1713            | 2      | 52 9 N          | 47    |       |       |            | 182     |
| 03                    | 2263 N | 1678 | -0-      | -585    | -0-                    | 1572            | 2      | 106 9 N         | 96    | 179 1 |       | 22 8       | 77      |
| 04                    | 2190 N | 2072 | -0-      | -118    | -0-                    | 1988            | 2      | 84 9 N          | 76    | 10 8  |       |            | 143     |
| 05                    | 1953 N | 1901 | -0-      | -52     | -0-                    | 1817            | 2      | 84 9 N          | 76    | 11 8  |       |            | 208     |
| 06                    | 2155 N | 2155 | -0-      | -0-     | -0-                    | 2087            | 2      | 68 9 N          | 62    | 182 1 |       | 6 8        | 82      |
| 07                    | 2243 N | 2243 | -0-      | -0-     | -0-                    | 2157            | 2      | 86 9 N          | 78    | 13 8  |       |            | 147     |
| 08                    | 1891 N | 1634 | -0-      | -257    | -0-                    | 1577            | 2      | 57 9 N          | 52    | 4 8   |       |            | 195     |
| 09                    | 2160 N | 865  | -0-      | -1295   | -0-                    | 862             | 2      | 3 9 N           | 3     | 175 1 |       |            | 23      |
| 10                    | 2232 N | 502  | -0-      | -1730   | -0-                    | 502             | 2      |                 | -0-   |       |       |            | 23      |
| 11                    | 1590 N | 433  | -0-      | -1157   | -0-                    | 431             | 2      | 2 9 N           | 2     |       |       |            | 25      |
| 12                    | 899 N  | 544  | -0-      | -355    | -0-                    | 538             | 2      | 6 9 N           | 5     |       |       |            | 30      |
| TOTAL GAS PROD:       |        |      | 18,238   |         | TOTAL CONDENSATE PROD: |                 |        | 610             |       |       |       |            |         |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                          |          |          |                         |                      |                         |       |        |                |       |        |     |           |             |
|-------------------------------------------------------------------------------------------------|----------|----------|-------------------------|----------------------|-------------------------|-------|--------|----------------|-------|--------|-----|-----------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                |          |          |                         |                      |                         |       |        |                |       |        |     |           |             |
| WILKENING WELL #: 1 RRCID -> 145426 COMPL. DATE 07/06/2002 TOTAL DEPTH 10762 PERF.10485 - 14572 |          |          |                         |                      |                         |       |        |                |       |        |     |           |             |
| M                                                                                               | ALLOW    | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * CODE | * DISPOSITIONS | * AMT | * CODE | C M | COND PROD | EOM BALANCE |
| 01                                                                                              | 0 N      | -0-      | -0-                     | -0-                  | -0-                     |       |        |                |       |        | N   | -0-       | 23          |
| 02                                                                                              | 0 N      | -0-      | -0-                     | -0-                  | -0-                     |       |        |                |       |        | N   | -0-       | 23          |
| 03                                                                                              | 0 N      | -0-      | -0-                     | -0-                  | -0-                     |       |        |                |       |        | N   | -0-       | 23          |
| 04                                                                                              | 0 N      | -0-      | -0-                     | -0-                  | -0-                     |       |        |                |       |        | N   | -0-       | 23          |
| 05                                                                                              | 0 N      | -0-      | -0-                     | -0-                  | -0-                     |       |        |                |       |        | N   | -0-       | 23          |
| 06                                                                                              | 0 N      | -0-      | -0-                     | -0-                  | -0-                     |       |        |                |       |        | N   | -0-       | 23          |
| 07                                                                                              | 0 N      | -0-      | -0-                     | -0-                  | -0-                     |       |        |                |       |        | N   | -0-       | 23          |
| 08                                                                                              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |       |        |                |       |        | N   | -0-       | 23          |
| 09                                                                                              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |       |        |                |       |        | N   | -0-       | 23          |
| 10                                                                                              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |       |        |                |       |        | N   | -0-       | 23          |
| 11                                                                                              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |       |        |                |       |        | N   | -0-       | 23          |
| 12                                                                                              | 14B2 EXT | -0-      | -0-                     | -0-                  | -0-                     |       |        |                |       |        | N   | -0-       | 23          |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| SPRANKLE WELL #: 1 RRCID -> 145601 COMPL. DATE 04/13/1993 TOTAL DEPTH 14123 PERF.10700 - 14123 |          |     |     |      |     |     |   |   |   |   |   |     |     |
|------------------------------------------------------------------------------------------------|----------|-----|-----|------|-----|-----|---|---|---|---|---|-----|-----|
| 01                                                                                             | 14B2 EXT | -0- | -0- | -0-  | -0- |     |   |   |   |   | Y | -0- | 109 |
| 02                                                                                             | 14B2 EXT | 2   | -0- | 2    | 2   | 1   | 2 | 1 | 9 | Y | Y | 1   | 110 |
| 03                                                                                             | 14B2 EXT | 112 | -0- | 112  | 114 | 110 | 2 | 2 | 9 | Y | Y | 2   | 112 |
| 04                                                                                             | 14B2 EXT | 39  | -0- | 39   | 153 | 39  | 2 |   |   | Y | Y | -0- | 112 |
| 05                                                                                             | 14B2 EXT | 12  | -0- | 12   | 165 | 12  | 2 |   |   | Y | Y | -0- | 112 |
| 06                                                                                             | 173 X    | 8   | -0- | -165 | -0- | 8   | 2 |   |   | Y | Y | -0- | 112 |
| 07                                                                                             | 31 N     | -0- | -0- | -31  | -0- |     |   |   |   | Y | Y | -0- | 112 |
| 08                                                                                             | 12 N     | -0- | -0- | -12  | -0- |     |   |   |   | Y | Y | -0- | 112 |
| 09                                                                                             | 8 N      | -0- | -0- | -8   | -0- |     |   |   |   | Y | Y | 1   | 28  |
| 10                                                                                             | 0 N      | -0- | -0- | -0-  | -0- |     |   |   |   | Y | Y | -0- | 28  |
| 11                                                                                             | 0 N      | -0- | -0- | -0-  | -0- |     |   |   |   | Y | Y | -0- | 28  |
| 12                                                                                             | 0 N      | -0- | -0- | -0-  | -0- |     |   |   |   | Y | Y | -0- | 28  |

TOTAL GAS PROD: 173

TOTAL CONDENSATE PROD: 4

| VOELKEL, TORCH WELL #: 1H RRCID -> 145662 COMPL. DATE 04/05/1993 TOTAL DEPTH 15660 PERF.11586 - 15653 |        |      |     |      |     |      |   |    |   |   |   |     |     |
|-------------------------------------------------------------------------------------------------------|--------|------|-----|------|-----|------|---|----|---|---|---|-----|-----|
| 01                                                                                                    | 496 N  | -0-  | -0- | -496 | -0- |      |   |    |   |   | N | -0- | 107 |
| 02                                                                                                    | 669 N  | 669  | -0- | -0-  | -0- | 666  | 2 | 3  | 9 | N | N | 3   | 110 |
| 03                                                                                                    | 2817 N | 2817 | -0- | -0-  | -0- | 2775 | 2 | 42 | 9 | N | N | 38  | 148 |
| 04                                                                                                    | 1393 N | 1393 | -0- | -0-  | -0- | 1392 | 2 | 1  | 9 | N | N | 1   | 149 |
| 05                                                                                                    | 744 N  | 686  | -0- | -58  | -0- | 686  | 2 |    |   | N | N | -0- | 149 |
| 06                                                                                                    | 1260 N | 630  | -0- | -630 | -0- | 630  | 2 |    |   | N | N | -0- | 149 |
| 07                                                                                                    | 2079 N | 2079 | -0- | -0-  | -0- | 2067 | 2 | 12 | 9 | N | N | 11  | 160 |
| 08                                                                                                    | 1076 N | 1076 | -0- | -0-  | -0- | 1076 | 2 |    |   | N | N | -0- | 160 |
| 09                                                                                                    | 1046 N | 1046 | -0- | -0-  | -0- | 1046 | 2 |    |   | N | N | -0- | 160 |
| 10                                                                                                    | 1302 N | 909  | -0- | -393 | -0- | 909  | 2 |    |   | N | N | -0- | 160 |
| 11                                                                                                    | 1050 N | 836  | -0- | -214 | -0- | 836  | 2 |    |   | N | N | -0- | 160 |
| 12                                                                                                    | 1085 N | 1007 | -0- | -78  | -0- | 998  | 2 | 9  | 9 | N | N | 8   | 168 |

TOTAL GAS PROD: 13,148

TOTAL CONDENSATE PROD: 61



| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                 |            |                  |              |                        |                  |                  |                  |                  |   |      |                  |                  |         |
|--------------------------------------------------------------------------------------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------------|---|------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                       |            |                  |              |                        |                  |                  |                  |                  |   |      |                  |                  |         |
| SPECKELS OL UNIT WELL #: 1 RRCID -> 145819 COMPL. DATE 05/22/1993 TOTAL DEPTH 14925 PERF.10083 - 14925 |            |                  |              |                        |                  |                  |                  |                  |   |      |                  |                  |         |
| M                                                                                                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                     | 5022 X     | 751              | -0-          | -4271                  | -0-              | 751              | 2                |                  | N | -0-  | 1                | 5                | 23      |
| 02                                                                                                     | 9208 X     | 9208             | -0-          | -0-                    | -0-              | 8936             | 2                | 272              | 9 | N    | 247              | 196              | 74      |
| 03                                                                                                     | 5646 X     | 5646             | -0-          | -0-                    | -0-              | 5499             | 2                | 147              | 9 | N    | 134              |                  | 208     |
| 04                                                                                                     | 5501 X     | 5501             | -0-          | -0-                    | -0-              | 5339             | 2                | 162              | 9 | N    | 147              | 330              | 24      |
| 05                                                                                                     | 5952 X     | 4235             | -0-          | -1717                  | -0-              | 4097             | 2                | 138              | 9 | N    | 125              | 1                | 149     |
| 06                                                                                                     | 5760 X     | 4417             | -0-          | -1343                  | -0-              | 4276             | 2                | 141              | 9 | N    | 128              | 183              | 94      |
| 07                                                                                                     | 5952 X     | 4308             | -0-          | -1644                  | -0-              | 4153             | 2                | 155              | 9 | N    | 141              |                  | 235     |
| 08                                                                                                     | 5673 X     | 4649             | -0-          | -1024                  | -0-              | 4508             | 2                | 141              | 9 | N    | 128              | 193              | 170     |
| 09                                                                                                     | 5490 X     | 4200             | -0-          | -1290                  | -0-              | 4078             | 2                | 122              | 9 | N    | 111              | 181              | 100     |
| 10                                                                                                     | 6618 X     | 6618             | -0-          | -0-                    | -0-              | 6442             | 2                | 176              | 9 | N    | 160              | 188              | 72      |
| 11                                                                                                     | 4500 X     | 10               | -0-          | -4490                  | -0-              | 9                | 2                | 1                | 9 | N    | 1                |                  | 73      |
| 12                                                                                                     | 5840 X     | 5840             | -0-          | -0-                    | -0-              | 5684             | 2                | 156              | 9 | N    | 142              |                  | 215     |
| TOTAL GAS PROD:                                                                                        |            | 55,383           |              | TOTAL CONDENSATE PROD: |                  | 1,464            |                  |                  |   |      |                  |                  |         |

| FRIEMEL WELL #: 1H RRCID -> 146258 COMPL. DATE 06/24/1993 TOTAL DEPTH 15234 PERF.11466 - 15234 |       |       |     |                        |     |     |   |    |   |     |    |     |     |
|------------------------------------------------------------------------------------------------|-------|-------|-----|------------------------|-----|-----|---|----|---|-----|----|-----|-----|
| 01                                                                                             | 160 N | 160   | -0- | -0-                    | -0- | 160 | 2 |    | N | -0- |    |     | 158 |
| 02                                                                                             | 139 N | 139   | -0- | -0-                    | -0- | 139 | 2 |    | N | -0- |    |     | 158 |
| 03                                                                                             | 126 N | 126   | -0- | -0-                    | -0- | 126 | 2 |    | N | -0- |    |     | 158 |
| 04                                                                                             | 150 N | 103   | -0- | -47                    | -0- | 103 | 2 |    | N | -0- |    |     | 158 |
| 05                                                                                             | 155 N | 5     | -0- | -150                   | -0- | 5   | 2 |    | N | -0- |    |     | 158 |
| 06                                                                                             | 120 N | 99    | -0- | -21                    | -0- | 99  | 2 |    | N | -0- |    |     | 158 |
| 07                                                                                             | 93 N  | -0-   | -0- | -93                    | -0- |     |   |    | N | -0- |    |     | 158 |
| 08                                                                                             | 247 N | 247   | -0- | -0-                    | -0- | 211 | 2 | 36 | 9 | N   | 33 |     | 191 |
| 09                                                                                             | 146 N | 146   | -0- | -0-                    | -0- | 135 | 2 | 11 | 9 | N   | 10 |     | 199 |
| 10                                                                                             | 199 N | 199   | -0- | -0-                    | -0- | 125 | 2 | 74 | 9 | N   | 67 | 170 | 92  |
| 11                                                                                             | 240 N | 143   | -0- | -97                    | -0- | 133 | 2 | 10 | 9 | N   | 9  |     | 101 |
| 12                                                                                             | 155 N | 100   | -0- | -55                    | -0- | 94  | 2 | 6  | 9 | N   | 5  | 1   | 105 |
| TOTAL GAS PROD:                                                                                |       | 1,467 |     | TOTAL CONDENSATE PROD: |     | 124 |   |    |   |     |    |     |     |

| KRUSE-STANLEY DL UNIT WELL #: 1 RRCID -> 146490 COMPL. DATE 04/28/1993 TOTAL DEPTH 14455 PERF.10300 - 14455 |        |        |     |                        |     |       |   |     |   |     |     |     |     |
|-------------------------------------------------------------------------------------------------------------|--------|--------|-----|------------------------|-----|-------|---|-----|---|-----|-----|-----|-----|
| 01                                                                                                          | 3286 X | 3259   | -0- | -27                    | -0- | 3071  | 2 | 188 | 9 | N   | 171 | 176 | 39  |
| 02                                                                                                          | 3080 X | 2957   | -0- | -123                   | -0- | 2782  | 2 | 175 | 9 | N   | 159 | 164 | 34  |
| 03                                                                                                          | 3410 X | 2407   | -0- | -1003                  | -0- | 2257  | 2 | 150 | 9 | N   | 136 |     | 170 |
| 04                                                                                                          | 3300 X | 3061   | -0- | -239                   | -0- | 2903  | 2 | 158 | 9 | N   | 144 | 181 | 133 |
| 05                                                                                                          | 3704 X | 3704   | -0- | -0-                    | -0- | 3500  | 2 | 204 | 9 | N   | 185 | 182 | 136 |
| 06                                                                                                          | 3180 X | 1714   | -0- | -1466                  | -0- | 1629  | 2 | 85  | 9 | N   | 77  | 180 | 32  |
| 07                                                                                                          | 3286 X | -0-    | -0- | -3286                  | -0- |       |   |     | N | -0- |     | 1   | 32  |
| 08                                                                                                          | 4626 X | 4626   | -0- | -0-                    | -0- | 4380  | 2 | 246 | 9 | N   | 224 | 183 | 73  |
| 09                                                                                                          | 6115 X | 6115   | -0- | -0-                    | -0- | 5864  | 2 | 251 | 9 | N   | 228 | 133 | 167 |
| 10                                                                                                          | 7742 X | 7742   | -0- | -0-                    | -0- | 7510  | 2 | 232 | 9 | N   | 211 | 360 | 17  |
| 11                                                                                                          | 6432 X | 6432   | -0- | -0-                    | -0- | 6239  | 2 | 193 | 9 | N   | 175 | 171 | 20  |
| 12                                                                                                          | 5795 X | 5795   | -0- | -0-                    | -0- | 5612  | 2 | 183 | 9 | N   | 166 | 1   | 185 |
| TOTAL GAS PROD:                                                                                             |        | 47,812 |     | TOTAL CONDENSATE PROD: |     | 1,876 |   |     |   |     |     |     |     |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 MARY LOU UNIT WELL #: 1H RRCID -> 146707 COMPL. DATE 09/03/1993 TOTAL DEPTH 13882 PERF.11322 - 13882

| M               | 0 | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |  |
|-----------------|---|------------|-------------------------------------|-------------------------|----------------------------|------------------------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|--|
| 01              |   | 1511 X     | 1511                                | -0-                     | -0-                        | -0-                    | 1450 2                    | 61       | 9         | N      | 55           | 182 1    | 1                         | 8        |           | 75             |  |
| 02              |   | 1326 X     | 1326                                | -0-                     | -0-                        | -0-                    | 1248 2                    | 78       | 9         | N      | 71           | 1 8      |                           |          |           | 145            |  |
| 03              |   | 1395 X     | 1395                                | -0-                     | -0-                        | -0-                    | 1323 2                    | 72       | 9         | N      | 65           | 2 8      |                           |          |           | 208            |  |
| 04              |   | 1304 X     | 1304                                | -0-                     | -0-                        | -0-                    | 1251 2                    | 53       | 9         | N      | 48           | 2 8      |                           |          |           | 254            |  |
| 05              |   | 1451 X     | 1451                                | -0-                     | -0-                        | -0-                    | 1387 2                    | 64       | 9         | N      | 58           | 187 1    |                           | 1        | 8         | 124            |  |
| 06              |   | 1304 X     | 1304                                | -0-                     | -0-                        | -0-                    | 1263 2                    | 41       | 9         | N      | 37           | 3 8      |                           |          |           | 158            |  |
| 07              |   | 731 X      | 731                                 | -0-                     | -0-                        | -0-                    | 683 2                     | 48       | 9         | N      | 44           |          |                           |          |           | 202            |  |
| 08              |   | 1652 X     | 1652                                | -0-                     | -0-                        | -0-                    | 1612 2                    | 40       | 9         | N      | 36           | 182 1    |                           |          |           | 56             |  |
| 09              |   | 1314 X     | 1314                                | -0-                     | -0-                        | -0-                    | 1264 2                    | 50       | 9         | N      | 45           | 2 8      |                           |          |           | 99             |  |
| 10              |   | 1426 X     | 1426                                | -0-                     | -0-                        | -0-                    | 1368 2                    | 58       | 9         | N      | 53           | 101 1    |                           | 2        | 8         | 49             |  |
| 11              |   | 1241 X     | 1241                                | -0-                     | -0-                        | -0-                    | 1198 2                    | 43       | 9         | N      | 39           |          |                           |          |           | 88             |  |
| 12              |   | 1283 X     | 1283                                | -0-                     | -0-                        | -0-                    | 1232 2                    | 51       | 9         | N      | 46           | 1 8      |                           |          |           | 133            |  |
| TOTAL GAS PROD: |   | 15,938     |                                     |                         |                            | TOTAL CONDENSATE PROD: |                           | 597      |           |        |              |          |                           |          |           |                |  |

HIGH HILL CREEK UNIT "A" WELL #: 2 RRCID -> 146762 COMPL. DATE 07/27/1993 TOTAL DEPTH 14715 PERF.10680 - 14715

|                 |  |       |     |     |     |                        |       |     |  |   |     |      |  |      |  |     |  |
|-----------------|--|-------|-----|-----|-----|------------------------|-------|-----|--|---|-----|------|--|------|--|-----|--|
| 01              |  | 93 N  | 34  | -0- | -59 | -0-                    | 34 2  |     |  | N | -0- |      |  |      |  | 47  |  |
| 02              |  | 75 N  | 75  | -0- | -0- | -0-                    | 75 2  |     |  | N | -0- |      |  |      |  | 47  |  |
| 03              |  | 68 N  | 68  | -0- | -0- | -0-                    | 68 2  |     |  | N | -0- |      |  |      |  | 47  |  |
| 04              |  | 30 N  | -0- | -0- | -30 | -0-                    |       |     |  | N | -0- | 1 5  |  | 19 6 |  | 27  |  |
| 05              |  | 112 N | 112 | -0- | -0- | -0-                    | 112 2 |     |  | N | -0- | 1 5  |  |      |  | 26  |  |
| 06              |  | 60 N  | 54  | -0- | -6  | -0-                    | 54 2  |     |  | N | -0- |      |  |      |  | 26  |  |
| 07              |  | 0 N   | -0- | -0- | -0- | -0-                    |       |     |  | N | -0- |      |  |      |  | 26  |  |
| 08              |  | 124 N | 81  | -0- | -43 | -0-                    | 81 2  |     |  | N | -0- |      |  |      |  | 26  |  |
| 09              |  | 62 N  | 62  | -0- | -0- | -0-                    | 62 2  |     |  | N | -0- | 26 6 |  |      |  | -0- |  |
| 10              |  | 18 N  | 18  | -0- | -0- | -0-                    | 18 2  |     |  | N | -0- |      |  |      |  | -0- |  |
| 11              |  | 90 N  | 37  | -0- | -53 | -0-                    | 37 2  |     |  | N | -0- |      |  |      |  | -0- |  |
| 12              |  | 62 N  | 37  | -0- | -25 | -0-                    | 37 2  |     |  | N | -0- |      |  |      |  | -0- |  |
| TOTAL GAS PROD: |  | 578   |     |     |     | TOTAL CONDENSATE PROD: |       | -0- |  |   |     |      |  |      |  |     |  |

NEIDRA WELL #: 1H RRCID -> 146836 COMPL. DATE 08/11/1993 TOTAL DEPTH 12927 PERF.10672 - 12927

|                 |  |          |      |     |       |                        |        |     |   |   |     |       |  |      |  |     |  |
|-----------------|--|----------|------|-----|-------|------------------------|--------|-----|---|---|-----|-------|--|------|--|-----|--|
| 01              |  | 0 N      | -0-  | -0- | -0-   | -0-                    |        |     |   | N | -0- |       |  |      |  | 20  |  |
| 02              |  | 0 N      | -0-  | -0- | -0-   | -0-                    |        |     |   | N | -0- |       |  |      |  | 20  |  |
| 03              |  | 0 N      | -0-  | -0- | -0-   | -0-                    |        |     |   | N | -0- |       |  |      |  | 20  |  |
| 04              |  | 0 N      | -0-  | -0- | -0-   | -0-                    |        |     |   | N | -0- |       |  |      |  | 20  |  |
| 05              |  | 0 N      | -0-  | -0- | -0-   | -0-                    |        |     |   | N | -0- |       |  |      |  | 20  |  |
| 06              |  | 0 N      | -0-  | -0- | -0-   | -0-                    |        |     |   | N | -0- |       |  |      |  | 20  |  |
| 07              |  | 0 N      | -0-  | -0- | -0-   | -0-                    |        |     |   | N | -0- |       |  |      |  | 20  |  |
| 08              |  | 0 N      | -0-  | -0- | -0-   | -0-                    |        |     |   | N | -0- |       |  |      |  | 20  |  |
| 09              |  | 3000 N   | 4604 | -0- | 1604  | 1604                   | 4331 2 | 273 | 9 | N | 248 | 248 1 |  | 20 6 |  | -0- |  |
| 10              |  | 1604 N   | -0-  | -0- | -1604 | -0-                    |        |     |   | N | -0- |       |  |      |  | -0- |  |
| 11              |  | 14B2 EXT | -0-  | -0- | -0-   | -0-                    |        |     |   | N | -0- |       |  |      |  | -0- |  |
| 12              |  | 14B2 EXT | -0-  | -0- | -0-   | -0-                    |        |     |   | N | -0- |       |  |      |  | -0- |  |
| TOTAL GAS PROD: |  | 4,604    |      |     |       | TOTAL CONDENSATE PROD: |        | 248 |   |   |     |       |  |      |  |     |  |

| GIDDINGS (AUSTIN CHALK-3)                 |   | //CONT.//  |                  | 34733 500    | ASSOCIATED             | 49B                    | CNTY: LEE         |            |                      |         |
|-------------------------------------------|---|------------|------------------|--------------|------------------------|------------------------|-------------------|------------|----------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |   | 521544     |                  |              |                        |                        |                   |            |                      |         |
| LIEBSCHER-OL UNIT                         |   | WELL #:    |                  | 1            | RRCID -> 146862        | COMPL. DATE 08/13/1993 | TOTAL DEPTH 14790 | PERF.10448 | - 14790              |         |
| M                                         | 0 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * *   | C                 | COND       | * * DISPOSITIONS * * | EOM     |
|                                           |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE AMT CODE      | M                 | PROD       | AMT CODE AMT CODE    | BALANCE |
| 01                                        |   | 0 X        | -0-              | -0-          | -0-                    |                        | N                 | -0-        |                      | 36      |
| 02                                        |   | 0 X        | -0-              | -0-          | -0-                    |                        | N                 | -0-        |                      | 36      |
| 03                                        |   | 0 X        | -0-              | -0-          | -0-                    |                        | N                 | -0-        |                      | 36      |
| 04                                        |   | 0 X        | -0-              | -0-          | -0-                    |                        | N                 | -0-        |                      | 36      |
| 05                                        |   | 0 X        | -0-              | -0-          | -0-                    |                        | N                 | -0-        |                      | 36      |
| 06                                        |   | 0 X        | -0-              | -0-          | -0-                    |                        | N                 | -0-        |                      | 36      |
| 07                                        |   | 0 X        | -0-              | -0-          | -0-                    |                        | N                 | -0-        |                      | 36      |
| 08                                        |   | 0 X        | -0-              | -0-          | -0-                    |                        | N                 | -0-        |                      | 36      |
| 09                                        |   | 0 X        | -0-              | -0-          | -0-                    |                        | N                 | -0-        |                      | 36      |
| 10                                        |   | 0 X        | -0-              | -0-          | -0-                    |                        | N                 | -0-        |                      | 36      |
| 11                                        |   | 0 X        | -0-              | -0-          | -0-                    |                        | N                 | -0-        |                      | 36      |
| 12                                        |   | 0 X        | -0-              | -0-          | -0-                    |                        | N                 | -0-        |                      | 36      |
| TOTAL GAS PROD:                           |   |            | -0-              |              | TOTAL CONDENSATE PROD: |                        | -0-               |            |                      |         |

| DEBAKEY UNIT    |        | WELL #: |       | 1     | RRCID -> 147059        | COMPL. DATE 09/24/1993 | TOTAL DEPTH 14060 | PERF.10275 | - 14060 |        |
|-----------------|--------|---------|-------|-------|------------------------|------------------------|-------------------|------------|---------|--------|
| 01              | 992 N  | -0-     | -0-   | -992  | -0-                    |                        | N                 | -0-        | 181 1   | 3 5 38 |
| 02              | 1699 N | 1699    | -0-   | -0-   | -0-                    | 1642 2                 | 57 9 N            | 52         |         | 90     |
| 03              | 1142 N | 1142    | -0-   | -0-   | -0-                    | 1095 2                 | 47 9 N            | 43         |         | 133    |
| 04              | 1015 N | 1015    | -0-   | -0-   | -0-                    | 1002 2                 | 13 9 N            | 12         |         | 145    |
| 05              | 1364 N | 746     | -0-   | -618  | -0-                    | 736 2                  | 10 9 N            | 9          |         | 154    |
| 06              | 1110 N | -0-     | -0-   | -1110 | -0-                    |                        | N                 | -0-        |         | 154    |
| 07              | 1054 N | 69      | -0-   | -985  | -0-                    | 69 2                   | N                 | -0-        |         | 154    |
| 08              | 744 N  | -0-     | -0-   | -744  | -0-                    |                        | N                 | -0-        |         | 154    |
| 09              | 0 N    | -0-     | -0-   | -0-   | -0-                    |                        | N                 | -0-        |         | 154    |
| 10              | 62 N   | 54      | -0-   | -8    | -0-                    | 54 2                   | N                 | -0-        |         | 154    |
| 11              | 2163 N | 2163    | -0-   | -0-   | -0-                    | 2045 2                 | 118 9 N           | 107        |         | 261    |
| 12              | 2883 N | 2883    | -0-   | -0-   | -0-                    | 2770 2                 | 113 9 N           | 103        | 190 1   | 174    |
| TOTAL GAS PROD: |        |         | 9,771 |       | TOTAL CONDENSATE PROD: |                        | 326               |            |         |        |

| LEIGH           |       | WELL #: |       | 1H  | RRCID -> 147145        | COMPL. DATE 08/23/1993 | TOTAL DEPTH 11050 | PERF.10503 | - 12422 |    |
|-----------------|-------|---------|-------|-----|------------------------|------------------------|-------------------|------------|---------|----|
| 01              | 372 N | 372     | -0-   | -0- | -0-                    | 372 1                  | N                 | -0-        |         | 31 |
| 02              | 336 N | 336     | -0-   | -0- | -0-                    | 336 1                  | N                 | -0-        |         | 31 |
| 03              | 372 N | 372     | -0-   | -0- | -0-                    | 372 1                  | N                 | -0-        |         | 31 |
| 04              | 360 N | 360     | -0-   | -0- | -0-                    | 360 1                  | N                 | -0-        |         | 31 |
| 05              | 372 N | 372     | -0-   | -0- | -0-                    | 372 1                  | N                 | -0-        |         | 31 |
| 06              | 324 N | 324     | -0-   | -0- | -0-                    | 324 1                  | N                 | -0-        |         | 31 |
| 07              | 31 N  | -0-     | -0-   | -31 | -0-                    |                        | N                 | -0-        |         | 31 |
| 08              | 31 N  | -0-     | -0-   | -31 | -0-                    |                        | N                 | -0-        |         | 31 |
| 09              | 30 N  | -0-     | -0-   | -30 | -0-                    |                        | N                 | -0-        |         | 31 |
| 10              | 0 N   | -0-     | -0-   | -0- | -0-                    |                        | N                 | -0-        |         | 31 |
| 11              | 0 N   | -0-     | -0-   | -0- | -0-                    |                        | N                 | -0-        |         | 31 |
| 12              | 0 N   | -0-     | -0-   | -0- | -0-                    |                        | N                 | -0-        |         | 31 |
| TOTAL GAS PROD: |       |         | 2,136 |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |         |    |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 PRUEGNER OL UNIT WELL #: 1 RRCID -> 147181 COMPL. DATE 08/13/1993 TOTAL DEPTH 14272 PERF.10060 - 14272

| M<br>O          | ALLOW CODE | GAS<br>PROD | INJECT.<br>(I)<br>GAS LIFT | MONTHLY<br>STATUS<br>(CODE) | CUMU<br>STATUS<br>(-)<br>UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|-------------|----------------------------|-----------------------------|-----------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 0 X        | -0-         | -0-                        | -0-                         | -0-                               |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 130            |
| 02              | 368 X      | 368         | -0-                        | -0-                         | -0-                               | 280                    | 2                         | 88       | 9                         | N      | 80           |          |                           |          |                           | 210            |
| 03              | 389 X      | 389         | -0-                        | -0-                         | -0-                               | 259                    | 2                         | 130      | 9                         | N      | 118          | 167      | 1                         |          |                           | 161            |
| 04              | 100 X      | 100         | -0-                        | -0-                         | -0-                               | 42                     | 2                         | 58       | 9                         | N      | 53           | 174      | 1                         |          |                           | 40             |
| 05              | 637 X      | 637         | -0-                        | -0-                         | -0-                               | 496                    | 2                         | 141      | 9                         | N      | 128          |          |                           |          |                           | 168            |
| 06              | 632 X      | 632         | -0-                        | -0-                         | -0-                               | 515                    | 2                         | 117      | 9                         | N      | 106          | 178      | 1                         |          |                           | 96             |
| 07              | 180 X      | 180         | -0-                        | -0-                         | -0-                               | 167                    | 2                         | 13       | 9                         | N      | 12           |          |                           |          |                           | 108            |
| 08              | 669 X      | 669         | -0-                        | -0-                         | -0-                               | 490                    | 2                         | 179      | 9                         | N      | 163          | 178      | 1                         |          |                           | 93             |
| 09              | 969 X      | 969         | -0-                        | -0-                         | -0-                               | 712                    | 2                         | 257      | 9                         | N      | 234          | 170      | 1                         |          |                           | 157            |
| 10              | 775 X      | 775         | -0-                        | -0-                         | -0-                               | 607                    | 2                         | 168      | 9                         | N      | 153          | 173      | 1                         |          |                           | 137            |
| 11              | 758 X      | 758         | -0-                        | -0-                         | -0-                               | 570                    | 2                         | 188      | 9                         | N      | 171          | 179      | 1                         |          |                           | 129            |
| 12              | 775 X      | 775         | -0-                        | -0-                         | -0-                               | 578                    | 2                         | 197      | 9                         | N      | 179          | 174      | 1                         |          |                           | 134            |
| TOTAL GAS PROD: |            | 6,252       |                            |                             |                                   | TOTAL CONDENSATE PROD: |                           | 1,397    |                           |        |              |          |                           |          |                           |                |

BERGER-AMARADO WELL #: 1 RRCID -> 147301 COMPL. DATE 09/23/1993 TOTAL DEPTH 14044 PERF. 9875 - 14044

| M<br>O          | ALLOW CODE | GAS<br>PROD | INJECT.<br>(I)<br>GAS LIFT | MONTHLY<br>STATUS<br>(CODE) | CUMU<br>STATUS<br>(-)<br>UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|-------------|----------------------------|-----------------------------|-----------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 899 N      | 465         | -0-                        | -434                        | -0-                               | 465                    | 1                         |          |                           | N      | -0-          |          |                           |          |                           | 110            |
| 02              | 1008 N     | 450         | -0-                        | -558                        | -0-                               | 420                    | 1                         | 30       | 2                         | N      | -0-          |          |                           |          |                           | 110            |
| 03              | 1088 N     | 1088        | -0-                        | -0-                         | -0-                               | 465                    | 1                         | 550      | 2                         | N      | 66           |          |                           |          |                           | 176            |
|                 |            |             |                            |                             |                                   | 73                     | 9                         |          |                           |        |              |          |                           |          |                           |                |
| 04              | 1001 N     | 1001        | -0-                        | -0-                         | -0-                               | 450                    | 1                         | 485      | 2                         | N      | 60           |          |                           |          |                           | 236            |
|                 |            |             |                            |                             |                                   | 66                     | 9                         |          |                           |        |              |          |                           |          |                           |                |
| 05              | 1793 N     | 1793        | -0-                        | -0-                         | -0-                               | 465                    | 1                         | 1187     | 2                         | N      | 128          | 191      | 1                         | 2        | 8                         | 171            |
|                 |            |             |                            |                             |                                   | 141                    | 9                         |          |                           |        |              |          |                           |          |                           |                |
| 06              | 1050 N     | 730         | -0-                        | -320                        | -0-                               | 450                    | 1                         | 227      | 2                         | N      | 48           |          |                           |          |                           | 219            |
|                 |            |             |                            |                             |                                   | 53                     | 9                         |          |                           |        |              |          |                           |          |                           |                |
| 07              | 1095 N     | 1095        | -0-                        | -0-                         | -0-                               | 465                    | 1                         | 568      | 2                         | N      | 56           | 178      | 1                         | 1        | 8                         | 96             |
|                 |            |             |                            |                             |                                   | 62                     | 9                         |          |                           |        |              |          |                           |          |                           |                |
| 08              | 1116 N     | 576         | -0-                        | -540                        | -0-                               | 484                    | 2                         | 92       | 9                         | N      | 84           | 1        | 8                         |          |                           | 179            |
| 09              | 720 N      | 447         | -0-                        | -273                        | -0-                               | 373                    | 2                         | 74       | 9                         | N      | 67           | 187      | 1                         | 2        | 8                         | 57             |
| 10              | 1085 N     | 187         | -0-                        | -898                        | -0-                               | 151                    | 2                         | 36       | 9                         | N      | 33           |          |                           |          |                           | 90             |
| 11              | 1213 N     | 1213        | -0-                        | -0-                         | -0-                               | 1046                   | 2                         | 167      | 9                         | N      | 152          | 4        | 8                         |          |                           | 238            |
| 12              | 465 N      | 300         | -0-                        | -165                        | -0-                               | 253                    | 2                         | 47       | 9                         | N      | 43           | 191      | 1                         |          |                           | 90             |
| TOTAL GAS PROD: |            | 9,345       |                            |                             |                                   | TOTAL CONDENSATE PROD: |                           | 737      |                           |        |              |          |                           |          |                           |                |

|                                  |            |           |             |              |      |                 |   |                        |              |                   |      |                    |      |   |     |              |     |      |         |
|----------------------------------|------------|-----------|-------------|--------------|------|-----------------|---|------------------------|--------------|-------------------|------|--------------------|------|---|-----|--------------|-----|------|---------|
| GIDDINGS (AUSTIN CHALK-3)        |            | //CONT.// |             | 34733 500    |      | ASSOCIATED      |   | 49B                    |              |                   |      | CNTY: LEE          |      |   |     |              |     |      |         |
| MAGNOLIA OIL & GAS OPERATING LLC |            | //CONT.// |             | 521544       |      |                 |   |                        |              |                   |      |                    |      |   |     |              |     |      |         |
| DIETZ O.L. UNIT                  |            | WELL #:   |             | 1            |      | RRCID -> 147418 |   | COMPL. DATE 07/13/1993 |              | TOTAL DEPTH 10465 |      | PERF. 9829 - 13455 |      |   |     |              |     |      |         |
| M                                |            | GAS       | INJECT. (I) | MONTHLY      | CUMU | STATUS          | * | *                      | DISPOSITIONS | *                 | *    | C                  | COND | * | *   | DISPOSITIONS | *   | *    | EOM     |
| 0                                | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE        |   | AMT                    | CODE         | AMT               | CODE | M                  | PROD |   | AMT | CODE         | AMT | CODE | BALANCE |
| 01                               | 560 X      | 560       | -0-         | -0-          | -0-  | -0-             |   | 558                    | 1            | 2                 | 9    | N                  | 2    |   | 1   | 8            |     |      | 131     |
| 02                               | 1134 X     | 1134      | -0-         | -0-          | -0-  | -0-             |   | 504                    | 1            | 560               | 2    | N                  | 64   |   |     |              |     |      | 195     |
|                                  |            |           |             |              |      |                 |   | 70                     | 9            |                   |      |                    |      |   |     |              |     |      |         |
| 03                               | 1664 X     | 1664      | -0-         | -0-          | -0-  | -0-             |   | 558                    | 1            | 627               | 2    | N                  | 435  |   | 558 | 1            | 1   | 8    | 71      |
|                                  |            |           |             |              |      |                 |   | 479                    | 9            |                   |      |                    |      |   |     |              |     |      |         |
| 04                               | 1872 X     | 1872      | -0-         | -0-          | -0-  | -0-             |   | 540                    | 1            | 1048              | 2    | N                  | 258  |   | 182 | 1            | 1   | 8    | 146     |
|                                  |            |           |             |              |      |                 |   | 284                    | 9            |                   |      |                    |      |   |     |              |     |      |         |
| 05                               | 1846 X     | 1846      | -0-         | -0-          | -0-  | -0-             |   | 539                    | 1            | 1091              | 2    | N                  | 196  |   | 179 | 1            | 3   | 8    | 160     |
|                                  |            |           |             |              |      |                 |   | 216                    | 9            |                   |      |                    |      |   |     |              |     |      |         |
| 06                               | 1878 X     | 1878      | -0-         | -0-          | -0-  | -0-             |   | 492                    | 1            | 1188              | 2    | N                  | 180  |   | 173 | 1            | 2   | 8    | 165     |
|                                  |            |           |             |              |      |                 |   | 198                    | 9            |                   |      |                    |      |   |     |              |     |      |         |
| 07                               | 2164 X     | 2164      | -0-         | -0-          | -0-  | -0-             |   | 544                    | 1            | 1442              | 2    | N                  | 162  |   | 157 | 1            | 1   | 8    | 169     |
|                                  |            |           |             |              |      |                 |   | 178                    | 9            |                   |      |                    |      |   |     |              |     |      |         |
| 08                               | 2086 X     | 2086      | -0-         | -0-          | -0-  | -0-             |   | 517                    | 1            | 1401              | 2    | N                  | 153  |   | 169 | 1            | 2   | 8    | 151     |
|                                  |            |           |             |              |      |                 |   | 168                    | 9            |                   |      |                    |      |   |     |              |     |      |         |
| 09                               | 985 X      | 985       | -0-         | -0-          | -0-  | -0-             |   | 133                    | 1            | 810               | 2    | N                  | 38   |   | 170 | 1            | 1   | 8    | 18      |
|                                  |            |           |             |              |      |                 |   | 42                     | 9            |                   |      |                    |      |   |     |              |     |      |         |
| 10                               | 1922 X     | 1922      | -0-         | -0-          | -0-  | -0-             |   | 1922                   | 2            |                   |      | N                  | -0-  |   |     |              |     |      | 18      |
| 11                               | 632 X      | 632       | -0-         | -0-          | -0-  | -0-             |   | 632                    | 2            |                   |      | N                  | -0-  |   |     |              |     |      | 18      |
| 12                               | 312 X      | 312       | -0-         | -0-          | -0-  | -0-             |   | 310                    | 2            | 2                 | 9    | N                  | 2    |   |     |              |     |      | 20      |
| TOTAL GAS PROD:                  |            | 17,055    |             |              |      |                 |   | TOTAL CONDENSATE PROD: |              | 1,490             |      |                    |      |   |     |              |     |      |         |

| MATTINGLY       |       |     |     | WELL #: | 1H                     | RRCID -> 147798 | COMPL. DATE 10/29/1993 | TOTAL DEPTH 14027 | PERF.10665 - 14027 |
|-----------------|-------|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 186 N | -0- | -0- | -186    | -0-                    |                 | N                      | -0-               | 143                |
| 02              | 394 N | 394 | -0- | -0-     | -0-                    | 394 2           | N                      | -0-               | 143                |
| 03              | 185 N | 185 | -0- | -0-     | -0-                    | 185 2           | N                      | -0-               | 143                |
| 04              | 173 N | 173 | -0- | -0-     | -0-                    | 173 2           | N                      | -0-               | 143                |
| 05              | 434 N | 189 | -0- | -245    | -0-                    | 189 2           | N                      | -0-               | 143                |
| 06              | 210 N | 210 | -0- | -0-     | -0-                    | 210 2           | N                      | -0-               | 143                |
| 07              | 209 N | 209 | -0- | -0-     | -0-                    | 208 2           | 1 9 N                  | 1                 | 1 5 143            |
| 08              | 200 N | 200 | -0- | -0-     | -0-                    | 200 2           | N                      | -0-               | 143                |
| 09              | 210 N | 202 | -0- | -8      | -0-                    | 202 2           | N                      | -0-               | 107 1 5 31         |
| 10              | 217 N | 208 | -0- | -9      | -0-                    | 208 2           | N                      | -0-               | 3 5 28             |
| 11              | 182 N | 182 | -0- | -0-     | -0-                    | 182 2           | N                      | -0-               | 28                 |
| 12              | 217 N | 162 | -0- | -55     | -0-                    | 162 2           | N                      | -0-               | 28                 |
| TOTAL GAS PROD: |       |     |     | 2,314   | TOTAL CONDENSATE PROD: |                 |                        |                   | 1                  |

| OLDENBURG A     |         |       |     | WELL #: | 3                      | RRCID -> 147989 | COMPL. | DATE 09/19/1993 | TOTAL | DEPTH 15422 | PERF.11376 | - 15422 |
|-----------------|---------|-------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 25 N    | 25    | -0- | -0-     | -0-                    | 25              | 2      | N               | -0-   |             |            | 89      |
| 02              | 171 N   | 171   | -0- | -0-     | -0-                    | 171             | 2      | N               | -0-   |             |            | 89      |
| 03              | 124 N   | -0-   | -0- | -124    | -0-                    |                 |        | N               | -0-   |             |            | 89      |
| 04              | 30 N    | -0-   | -0- | -30     | -0-                    |                 |        | N               | -0-   |             |            | 89      |
| 05              | 124 N   | -0-   | -0- | -124    | -0-                    |                 |        | N               | 1     | 59          | 1          | 1 5 30  |
| 06              | 0 N     | -0-   | -0- | -0-     | -0-                    |                 |        | N               | -0-   |             |            | 30      |
| 07              | 62 N    | 62    | -0- | -0-     | -0-                    | 30              | 2      | N               | 29    |             |            | 59      |
| 08              | 3100 N  | 18316 | -0- | 15216   | 15216                  | 18004           | 2      | N               | 284   | 189         | 1          | 154     |
| 09              | 3000 N  | 14223 | -0- | 11223   | 26439                  | 13955           | 2      | N               | 244   | 185         | 1          | 213     |
| 10              | 3100 N  | 9327  | -0- | 6227    | 32666                  | 9166            | 2      | N               | 146   | 191         | 1          | 168     |
| 11              | 39351 X | 6685  | -0- | -32666  | -0-                    | 6557            | 2      | N               | 116   | 189         | 1          | 95      |
| 12              | 5594 X  | 5594  | -0- | -0-     | -0-                    | 5484            | 2      | N               | 100   |             |            | 195     |
| TOTAL GAS PROD: |         |       |     | 54,403  | TOTAL CONDENSATE PROD: |                 |        |                 | 920   |             |            |         |

|                                                                                                        |       |      |        |             |              |      |          |                  |      |     |      |      |                  |     |      |     |         |
|--------------------------------------------------------------------------------------------------------|-------|------|--------|-------------|--------------|------|----------|------------------|------|-----|------|------|------------------|-----|------|-----|---------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                 |       |      |        |             |              |      |          |                  |      |     |      |      |                  |     |      |     |         |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                       |       |      |        |             |              |      |          |                  |      |     |      |      |                  |     |      |     |         |
| KRAUSE-O.L. UNIT WELL #: 1 RRCID -> 148014 COMPL. DATE 10/04/1994 TOTAL DEPTH 15217 PERF.11650 - 15217 |       |      |        |             |              |      |          |                  |      |     |      |      |                  |     |      |     |         |
| M                                                                                                      |       |      | GAS    | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * * DISPOSITIONS |      | * * | C    | COND | * * DISPOSITIONS |     | * *  | EOM |         |
| 0                                                                                                      | ALLOW | CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT              | CODE | AMT | CODE | M    | PROD             | AMT | CODE | AMT | BALANCE |
| 01                                                                                                     | 14B2  | EXT  | NO RPT | -0-         | -0-          | -0-  |          |                  |      |     |      | N    | NO RPT           |     |      |     | -0-     |
| 02                                                                                                     | 14B2  | EXT  | NO RPT | -0-         | -0-          | -0-  |          |                  |      |     |      | N    | NO RPT           |     |      |     | -0-     |
| 03                                                                                                     | 14B2  | EXT  | NO RPT | -0-         | -0-          | -0-  |          |                  |      |     |      | N    | NO RPT           |     |      |     | -0-     |
| 04                                                                                                     | 14B2  | EXT  | NO RPT | -0-         | -0-          | -0-  |          |                  |      |     |      | N    | NO RPT           |     |      |     | -0-     |
| 05                                                                                                     | 14B2  | EXT  | NO RPT | -0-         | -0-          | -0-  |          |                  |      |     |      | N    | NO RPT           |     |      |     | -0-     |
| 06                                                                                                     | 14B2  | EXT  | NO RPT | -0-         | -0-          | -0-  |          |                  |      |     |      | N    | NO RPT           |     |      |     | -0-     |
| 07                                                                                                     | 14B2  | EXT  | NO RPT | -0-         | -0-          | -0-  |          |                  |      |     |      | N    | NO RPT           |     |      |     | -0-     |
| 08                                                                                                     | 14B2  | EXT  | NO RPT | -0-         | -0-          | -0-  |          |                  |      |     |      | N    | NO RPT           |     |      |     | -0-     |
| 09                                                                                                     | 14B2  | EXT  | NO RPT | -0-         | -0-          | -0-  |          |                  |      |     |      | N    | NO RPT           |     |      |     | -0-     |
| 10                                                                                                     | 14B2  | EXT  | NO RPT | -0-         | -0-          | -0-  |          |                  |      |     |      | N    | NO RPT           |     |      |     | -0-     |
| 11                                                                                                     | 14B2  | EXT  | NO RPT | -0-         | -0-          | -0-  |          |                  |      |     |      | N    | NO RPT           |     |      |     | -0-     |
| 12                                                                                                     | 14B2  | EXT  | NO RPT | -0-         | -0-          | -0-  |          |                  |      |     |      | N    | NO RPT           |     |      |     | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| MILLER-OL UNIT |        |      |     | WELL #: | 1   | RRCID -> 148096 | COMPL. | DATE 11/23/1993 | TOTAL | DEPTH 15258 | PERF.10933 | - 15258 |
|----------------|--------|------|-----|---------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01             | 4154 X | -0-  | -0- | -4154   | -0- |                 |        | N               | -0-   |             |            | 69      |
| 02             | 6366 X | 6366 | -0- | -0-     | -0- | 6220            | 2      | 146 9           | N     | 133         |            | 202     |
| 03             | 4247 X | 3200 | -0- | -1047   | -0- | 3200            | 2      |                 | N     | -0-         |            | 202     |
| 04             | 4110 X | 2912 | -0- | -1198   | -0- | 2760            | 2      | 152 9           | N     | 138         | 183 1      | 157     |
| 05             | 4247 X | 3318 | -0- | -929    | -0- | 3256            | 2      | 62 9            | N     | 56          |            | 213     |
| 06             | 4110 X | 2409 | -0- | -1701   | -0- | 2277            | 2      | 132 9           | N     | 120         | 189 1      | 144     |
| 07             | 4247 X | 1901 | -0- | -2346   | -0- | 1825            | 2      | 76 9            | N     | 69          |            | 213     |
| 08             | 3317 X | 1752 | -0- | -1565   | -0- | 1663            | 2      | 89 9            | N     | 81          | 182 1      | 112     |
| 09             | 3210 X | 1881 | -0- | -1329   | -0- | 1752            | 2      | 129 9           | N     | 117         |            | 229     |
| 10             | 3317 X | 1905 | -0- | -1412   | -0- | 1804            | 2      | 101 9           | N     | 92          | 176 1      | 145     |
| 11             | 2400 X | 1935 | -0- | -465    | -0- | 1867            | 2      | 68 9            | N     | 62          |            | 207     |
| 12             | 1953 X | 1592 | -0- | -361    | -0- | 1581            | 2      | 11 9            | N     | 10          | 160 1      | 57      |

TOTAL GAS PROD: 29,171

TOTAL CONDENSATE PROD: 878

| DUNLAP-BRYAN UNIT |          |     |     | WELL #: | 1   | RRCID -> 148172 | COMPL. DATE 01/08/1994 | TOTAL DEPTH 15101 | PERF.11626 - 15101 |
|-------------------|----------|-----|-----|---------|-----|-----------------|------------------------|-------------------|--------------------|
| 01                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | 55                 |
| 02                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | 55                 |
| 03                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | 55                 |
| 04                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | 55                 |
| 05                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | 55                 |
| 06                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | 55                 |
| 07                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | 55                 |
| 08                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | 55                 |
| 09                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | 55                 |
| 10                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | 55                 |
| 11                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | 55                 |
| 12                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | 55                 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 A.L. WELL #: 1 H RRCID -> 148174 COMPL. DATE 01/15/1994 TOTAL DEPTH 14707 PERF.11030 - 14707

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              |   | 310 N      | -0-      | -0-                     | -310                 | -0-                     |       |                        |       |                     | N | -0-       |       |                     |       |                     | 73          |
| 02              |   | 1741 N     | 1741     | -0-                     | -0-                  | -0-                     | 1726  | 2                      | 15    | 9                   | N | 14        |       |                     |       |                     | 87          |
| 03              |   | 600 N      | 600      | -0-                     | -0-                  | -0-                     | 539   | 2                      | 61    | 9                   | N | 55        |       |                     |       |                     | 142         |
| 04              |   | 631 N      | 631      | -0-                     | -0-                  | -0-                     | 631   | 2                      |       |                     | N | -0-       |       |                     |       |                     | 142         |
| 05              |   | 775 N      | 646      | -0-                     | -129                 | -0-                     | 646   | 2                      |       |                     | N | -0-       |       |                     |       |                     | 142         |
| 06              |   | 599 N      | 599      | -0-                     | -0-                  | -0-                     | 599   | 2                      |       |                     | N | -0-       |       |                     |       |                     | 142         |
| 07              |   | 651 N      | 632      | -0-                     | -19                  | -0-                     | 620   | 2                      | 12    | 9                   | N | 11        |       |                     |       |                     | 153         |
| 08              |   | 682 N      | 682      | -0-                     | -0-                  | -0-                     | 671   | 2                      | 11    | 9                   | N | 10        |       |                     |       |                     | 163         |
| 09              |   | 752 N      | 752      | -0-                     | -0-                  | -0-                     | 738   | 2                      | 14    | 9                   | N | 13        |       |                     |       |                     | 176         |
| 10              |   | 692 N      | 692      | -0-                     | -0-                  | -0-                     | 683   | 2                      | 9     | 9                   | N | 8         |       |                     |       |                     | 184         |
| 11              |   | 660 N      | 624      | -0-                     | -36                  | -0-                     | 616   | 2                      | 8     | 9                   | N | 7         |       |                     |       |                     | 191         |
| 12              |   | 775 N      | 80       | -0-                     | -695                 | -0-                     | 77    | 2                      | 3     | 9                   | N | 3         |       |                     |       |                     | 194         |
| TOTAL GAS PROD: |   |            |          | 7,679                   |                      |                         |       | TOTAL CONDENSATE PROD: |       |                     |   | 121       |       |                     |       |                     |             |

SCHMIDT-WEISS UNIT WELL #: 1 RRCID -> 148422 COMPL. DATE 12/16/1993 TOTAL DEPTH 14389 PERF.10450 - 14389

|                 |  |        |      |       |       |     |      |                        |     |   |   |     |     |   |  |  |     |
|-----------------|--|--------|------|-------|-------|-----|------|------------------------|-----|---|---|-----|-----|---|--|--|-----|
| 01              |  | 1116 N | -0-  | -0-   | -1116 | -0- |      |                        |     |   | N | 1   | 1   | 8 |  |  | 138 |
| 02              |  | 980 N  | 522  | -0-   | -458  | -0- | 522  | 2                      |     |   | N | -0- |     |   |  |  | 138 |
| 03              |  | 527 N  | -0-  | -0-   | -527  | -0- |      |                        |     |   | N | -0- |     |   |  |  | 138 |
| 04              |  | 1245 N | 1245 | -0-   | -0-   | -0- | 1245 | 2                      |     |   | N | -0- |     |   |  |  | 138 |
| 05              |  | 661 N  | 661  | -0-   | -0-   | -0- | 661  | 2                      |     |   | N | -0- |     |   |  |  | 138 |
| 06              |  | 1446 N | 1446 | -0-   | -0-   | -0- | 1167 | 2                      | 279 | 9 | N | 254 | 183 | 1 |  |  | 209 |
| 07              |  | 1302 N | 1200 | -0-   | -102  | -0- | 1038 | 2                      | 162 | 9 | N | 147 | 173 | 1 |  |  | 183 |
| 08              |  | 651 N  | 14   | -0-   | -637  | -0- | 3    | 2                      | 11  | 9 | N | 10  |     |   |  |  | 193 |
| 09              |  | 1350 N | -0-  | -0-   | -1350 | -0- |      |                        |     |   | N | -0- | 164 | 1 |  |  | 29  |
| 10              |  | 1209 N | 263  | -0-   | -946  | -0- | 263  | 2                      |     |   | N | -0- |     |   |  |  | 29  |
| 11              |  | 14 N   | -0-  | -0-   | -14   | -0- |      |                        |     |   | N | -0- |     |   |  |  | 29  |
| 12              |  | 0 N    | -0-  | -0-   | -0-   | -0- |      |                        |     |   | N | -0- |     |   |  |  | 29  |
| TOTAL GAS PROD: |  |        |      | 5,351 |       |     |      | TOTAL CONDENSATE PROD: |     |   |   | 412 |     |   |  |  |     |

MENN-OL UNIT WELL #: 1 RRCID -> 148521 COMPL. DATE 01/14/1994 TOTAL DEPTH 15678 PERF.11287 - 15678

|                 |  |        |      |       |     |     |      |                        |     |   |   |     |     |   |   |   |     |
|-----------------|--|--------|------|-------|-----|-----|------|------------------------|-----|---|---|-----|-----|---|---|---|-----|
| 01              |  | 62 N   | 10   | -0-   | -52 | -0- | 6    | 1                      | 4   | 2 | N | -0- |     |   |   |   | 64  |
| 02              |  | 0 N    | -0-  | -0-   | -0- | -0- |      |                        |     |   | N | 148 |     |   |   |   | 212 |
| 03              |  | 1456 N | 1456 | -0-   | -0- | -0- | 1310 | 2                      | 146 | 9 | N | 133 | 320 | 1 | 1 | 8 | 24  |
| 04              |  | 10 N   | -0-  | -0-   | -10 | -0- |      |                        |     |   | N | -0- |     |   |   |   | 24  |
| 05              |  | 244 N  | 244  | -0-   | -0- | -0- | 122  | 1                      | 122 | 2 | N | -0- |     |   |   |   | 24  |
| 06              |  | 266 N  | 266  | -0-   | -0- | -0- | 210  | 1                      | 56  | 2 | N | -0- |     |   |   |   | 24  |
| 07              |  | 22 N   | 22   | -0-   | -0- | -0- | 22   | 2                      |     |   | N | -0- |     |   |   |   | 24  |
| 08              |  | 124 N  | 25   | -0-   | -99 | -0- | 25   | 2                      |     |   | N | -0- |     |   |   |   | 24  |
| 09              |  | 120 N  | 24   | -0-   | -96 | -0- | 24   | 2                      |     |   | N | -0- |     |   |   |   | 24  |
| 10              |  | 31 N   | 12   | -0-   | -19 | -0- | 12   | 2                      |     |   | N | -0- |     |   |   |   | 24  |
| 11              |  | 58 N   | 58   | -0-   | -0- | -0- | 58   | 2                      |     |   | N | -0- |     |   |   |   | 24  |
| 12              |  | 51 N   | 51   | -0-   | -0- | -0- | 51   | 2                      |     |   | N | -0- |     |   |   |   | 24  |
| TOTAL GAS PROD: |  |        |      | 2,168 |     |     |      | TOTAL CONDENSATE PROD: |     |   |   | 281 |     |   |   |   |     |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 OLDENBURG B WELL #: 2 RRCID -> 148592 COMPL. DATE 01/15/1994 TOTAL DEPTH 15687 PERF.11231 - 15687

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-------|-----------|---------------------------|--------------|-------------|
| 01              |   | 597 N      | 597      | -0-                     | -0-                  | -0-                     | 597   | 2                   |            | N     | -0-       | 5                         | 5            | 133         |
| 02              |   | 542 N      | 542      | -0-                     | -0-                  | -0-                     | 542   | 2                   |            | N     | -0-       | 5                         | 5            | 128         |
| 03              |   | 589 N      | 577      | -0-                     | -12                  | -0-                     | 577   | 2                   |            | N     | -0-       | 101                       | 1            | 26          |
| 04              |   | 570 N      | 560      | -0-                     | -10                  | -0-                     | 560   | 2                   |            | N     | -0-       |                           |              | 26          |
| 05              |   | 589 N      | 568      | -0-                     | -21                  | -0-                     | 568   | 2                   |            | N     | -0-       |                           |              | 26          |
| 06              |   | 570 N      | 522      | -0-                     | -48                  | -0-                     | 522   | 2                   |            | N     | -0-       |                           |              | 26          |
| 07              |   | 589 N      | 440      | -0-                     | -149                 | -0-                     | 440   | 2                   |            | N     | -0-       |                           |              | 26          |
| 08              |   | 558 N      | 393      | -0-                     | -165                 | -0-                     | 393   | 2                   |            | N     | -0-       |                           |              | 26          |
| 09              |   | 510 N      | 369      | -0-                     | -141                 | -0-                     | 369   | 2                   |            | N     | -0-       |                           |              | 26          |
| 10              |   | 434 N      | 430      | -0-                     | -4                   | -0-                     | 430   | 2                   |            | N     | -0-       |                           |              | 26          |
| 11              |   | 390 N      | 386      | -0-                     | -4                   | -0-                     | 386   | 2                   |            | N     | -0-       |                           |              | 26          |
| 12              |   | 425 N      | 425      | -0-                     | -0-                  | -0-                     | 425   | 2                   |            | N     | -0-       |                           |              | 26          |
| TOTAL GAS PROD: |   | 5,809      |          |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                 |            |       |           |                           |              |             |

OLD. W.N.D.Z.-AMARADO UNIT WELL #: 1 RRCID -> 148742 COMPL. DATE 02/26/1994 TOTAL DEPTH 14641 PERF.11884 - 15010

| 01              | 02  | 03    | 04   | 05  | 06  | 07                     | 08  | 09  | 10 | 11  | 12  |   |  |     |
|-----------------|-----|-------|------|-----|-----|------------------------|-----|-----|----|-----|-----|---|--|-----|
| 537 N           | 537 | -0-   | -0-  | -0- | 225 | 1                      | 312 | 2   | N  | -0- |     |   |  | 165 |
| 251 N           | 251 | -0-   | -0-  | -0- | 251 | 2                      |     |     | N  | -0- |     |   |  | 165 |
| 403 N           | 240 | -0-   | -163 | -0- | 240 | 2                      |     |     | N  | -0- | 133 | 1 |  | 32  |
| 510 N           | 185 | -0-   | -325 | -0- | 185 | 2                      |     |     | N  | -0- |     |   |  | 32  |
| 279 N           | 132 | -0-   | -147 | -0- | 132 | 2                      |     |     | N  | -0- |     |   |  | 32  |
| 240 N           | 57  | -0-   | -183 | -0- | 57  | 2                      |     |     | N  | -0- | 1   | 5 |  | 31  |
| 186 N           | 22  | -0-   | -164 | -0- | 22  | 2                      |     |     | N  | -0- |     |   |  | 31  |
| 124 N           | 34  | -0-   | -90  | -0- | 34  | 2                      |     |     | N  | -0- |     |   |  | 31  |
| 325 N           | 325 | -0-   | -0-  | -0- | 325 | 2                      |     |     | N  | -0- |     |   |  | 31  |
| 60 N            | 60  | -0-   | -0-  | -0- | 60  | 2                      |     |     | N  | -0- |     |   |  | 31  |
| 100 N           | 100 | -0-   | -0-  | -0- | 100 | 2                      |     |     | N  | -0- |     |   |  | 31  |
| 437 N           | 437 | -0-   | -0-  | -0- | 437 | 2                      |     |     | N  | -0- |     |   |  | 31  |
| TOTAL GAS PROD: |     | 2,380 |      |     |     | TOTAL CONDENSATE PROD: |     | -0- |    |     |     |   |  |     |

HUFF "C" WELL #: 2 RRCID -> 148761 COMPL. DATE 12/25/1993 TOTAL DEPTH 11172 PERF. 8163 - 11172

| 01              | 02   | 03     | 04  | 05  | 06   | 07                     | 08  | 09  | 10 | 11  | 12  |   |   |     |
|-----------------|------|--------|-----|-----|------|------------------------|-----|-----|----|-----|-----|---|---|-----|
| 1225 N          | 1225 | -0-    | -0- | -0- | 1151 | 2                      | 74  | 9   | N  | 67  | 189 | 1 |   | 19  |
| 1247 N          | 1247 | -0-    | -0- | -0- | 1145 | 2                      | 102 | 9   | N  | 93  |     |   |   | 112 |
| 1450 N          | 1450 | -0-    | -0- | -0- | 1307 | 2                      | 143 | 9   | N  | 130 | 178 | 1 |   | 64  |
| 1441 N          | 1441 | -0-    | -0- | -0- | 1398 | 2                      | 43  | 9   | N  | 39  |     |   |   | 103 |
| 1508 N          | 1508 | -0-    | -0- | -0- | 1473 | 2                      | 35  | 9   | N  | 32  |     |   |   | 135 |
| 976 N           | 976  | -0-    | -0- | -0- | 951  | 2                      | 25  | 9   | N  | 23  |     |   |   | 158 |
| 693 N           | 693  | -0-    | -0- | -0- | 674  | 2                      | 19  | 9   | N  | 17  |     |   |   | 175 |
| 700 N           | 700  | -0-    | -0- | -0- | 692  | 2                      | 8   | 9   | N  | 7   |     |   |   | 182 |
| 863 N           | 863  | -0-    | -0- | -0- | 846  | 2                      | 17  | 9   | N  | 15  | 186 | 1 | 1 | 10  |
| 780 N           | 780  | -0-    | -0- | -0- | 770  | 2                      | 10  | 9   | N  | 9   |     |   |   | 19  |
| 823 N           | 823  | -0-    | -0- | -0- | 811  | 2                      | 12  | 9   | N  | 11  |     |   |   | 30  |
| 852 N           | 852  | -0-    | -0- | -0- | 835  | 2                      | 17  | 9   | N  | 15  | 1   | 8 |   | 44  |
| TOTAL GAS PROD: |      | 12,558 |     |     |      | TOTAL CONDENSATE PROD: |     | 458 |    |     |     |   |   |     |



|                                            |            |          |                         |                      |                          |                        |                     |                        |                     |           |             |                    |                     |             |
|--------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|-----------|-------------|--------------------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                  |            |          | //CONT.//               |                      | 34733 500                | ASSOCIATED             |                     | 49B                    |                     | CNTY: LEE |             |                    |                     |             |
| MAGNOLIA UNIT & GAS OPERATING LLC//CONT.// |            |          | 521544                  |                      |                          | RRCID -> 148839        |                     | COMPL. DATE 03/23/1994 |                     | TOTAL     | DEPTH 15540 | PERF.11765         | - 15540             |             |
| DUNLAP OIL & WELL #:                       |            |          | 1                       |                      |                          |                        |                     |                        |                     |           |             |                    |                     |             |
| M O                                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M       | COND PROD   | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                         | 2077 X     | 617      | -0-                     | -1460                | -0-                      | 614                    | 2                   | 3                      | 9                   | N         | 3           |                    |                     | 173         |
| 02                                         | 3696 X     | 404      | -0-                     | -3292                | -0-                      | 402                    | 2                   | 2                      | 9                   | N         | 2           |                    |                     | 175         |
| 03                                         | 6601 X     | 6601     | -0-                     | -0-                  | -0-                      | 6566                   | 2                   | 35                     | 9                   | N         | 32          | 188                | 1                   | 19          |
| 04                                         | 3960 X     | 2763     | -0-                     | -1197                | -0-                      | 2744                   | 2                   | 19                     | 9                   | N         | 17          |                    |                     | 36          |
| 05                                         | 3410 X     | 352      | -0-                     | -3058                | -0-                      | 350                    | 2                   | 2                      | 9                   | N         | 2           |                    |                     | 38          |
| 06                                         | 3960 X     | 3445     | -0-                     | -515                 | -0-                      | 3428                   | 2                   | 17                     | 9                   | N         | 15          |                    |                     | 53          |
| 07                                         | 4092 X     | 2638     | -0-                     | -1454                | -0-                      | 2619                   | 2                   | 19                     | 9                   | N         | 17          |                    |                     | 70          |
| 08                                         | 4092 X     | 3306     | -0-                     | -786                 | -0-                      | 3288                   | 2                   | 18                     | 9                   | N         | 16          |                    |                     | 86          |
| 09                                         | 3450 X     | 2245     | -0-                     | -1205                | -0-                      | 2238                   | 2                   | 7                      | 9                   | N         | 6           |                    |                     | 92          |
| 10                                         | 3565 X     | 3368     | -0-                     | -197                 | -0-                      | 3347                   | 2                   | 21                     | 9                   | N         | 19          |                    |                     | 111         |
| 11                                         | 3450 X     | 2748     | -0-                     | -702                 | -0-                      | 2727                   | 2                   | 21                     | 9                   | N         | 19          |                    |                     | 130         |
| 12                                         | 3317 X     | 3123     | -0-                     | -194                 | -0-                      | 3116                   | 2                   | 7                      | 9                   | N         | 6           |                    |                     | 136         |
| TOTAL GAS PROD:                            |            | 31,610   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |                        |                     | 154       |             |                    |                     |             |

| SCHOENBERG UNIT |        |      |     | WELL #: | 1                      | RRCID -> 148858 | COMPL. | DATE 02/16/1994 | TOTAL | DEPTH 14760 | PERF.10650 - 14760 |  |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|--------------------|--|
| 01              | 0 X    | -0-  | -0- | -0-     | -0-                    |                 |        | N               | 1     | 1 5         | 1 8                |  |
| 02              | 3848 X | 3848 | -0- | -0-     | -0-                    | 3587            | 2      | 261 9           | 237   | 365 1       |                    |  |
| 03              | 3731 X | 3731 | -0- | -0-     | -0-                    | 3530            | 2      | 201 9           | 183   | 186 1       | 1 8                |  |
| 04              | 3271 X | 3271 | -0- | -0-     | -0-                    | 3095            | 2      | 176 9           | 160   | 1 8         |                    |  |
| 05              | 3142 X | 3142 | -0- | -0-     | -0-                    | 2979            | 2      | 163 9           | 148   | 176 1       |                    |  |
| 06              | 2920 X | 2920 | -0- | -0-     | -0-                    | 2760            | 2      | 160 9           | 145   | 176 1       | 1 8                |  |
| 07              | 2923 X | 2923 | -0- | -0-     | -0-                    | 2790            | 2      | 133 9           | 121   | 176 1       |                    |  |
| 08              | 2843 X | 2843 | -0- | -0-     | -0-                    | 2685            | 2      | 158 9           | 144   | 181 1       | 1 8                |  |
| 09              | 2721 X | 2721 | -0- | -0-     | -0-                    | 2574            | 2      | 147 9           | 134   | 1 8         |                    |  |
| 10              | 2549 X | 2549 | -0- | -0-     | -0-                    | 2395            | 2      | 154 9           | 140   | 182 1       | 2 8                |  |
| 11              | 2585 X | 2585 | -0- | -0-     | -0-                    | 2442            | 2      | 143 9           | 130   | 182 1       | 1 8                |  |
| 12              | 2597 X | 2597 | -0- | -0-     | -0-                    | 2437            | 2      | 160 9           | 145   | 179 1       | 1 8                |  |
| TOTAL GAS PROD: |        |      |     | 33,130  | TOTAL CONDENSATE PROD: |                 |        |                 | 1,688 |             |                    |  |

| MEINEN-OL UNIT  |        |      |        | WELL #: | 1                      | RRCID -> 148929 | COMPL. DATE 01/16/1994 | TOTAL DEPTH 16450 | PERF.12309 | - 16450 |
|-----------------|--------|------|--------|---------|------------------------|-----------------|------------------------|-------------------|------------|---------|
| 01              | 1891 N | 1803 | -0-    | -88     | -0-                    | 1803            | 2                      | N                 | -0-        | 188     |
| 02              | 1708 N | 1547 | -0-    | -161    | -0-                    | 1547            | 2                      | N                 | -0-        | 188     |
| 03              | 1798 N | 1762 | -0-    | -36     | -0-                    | 1762            | 2                      | N                 | -0-        | 188     |
| 04              | 1740 N | 1674 | -0-    | -66     | -0-                    | 1674            | 2                      | N                 | -0-        | 26      |
| 05              | 1705 N | 1662 | -0-    | -43     | -0-                    | 1660            | 2                      | N                 | 2          | 28      |
| 06              | 1710 N | 1576 | -0-    | -134    | -0-                    | 1576            | 2                      | N                 | -0-        | 28      |
| 07              | 1736 N | 1541 | -0-    | -195    | -0-                    | 1541            | 2                      | N                 | -0-        | 28      |
| 08              | 1674 N | 1518 | -0-    | -156    | -0-                    | 1518            | 2                      | N                 | -0-        | 28      |
| 09              | 1590 N | 1458 | -0-    | -132    | -0-                    | 1458            | 2                      | N                 | -0-        | 28      |
| 10              | 1636 N | 1636 | -0-    | -0-     | -0-                    | 1636            | 2                      | N                 | -0-        | 28      |
| 11              | 1496 N | 1496 | -0-    | -0-     | -0-                    | 1496            | 2                      | N                 | -0-        | 28      |
| 12              | 1532 N | 1532 | -0-    | -0-     | -0-                    | 1532            | 2                      | N                 | -0-        | 28      |
| TOTAL GAS PROD: |        |      | 19,205 |         | TOTAL CONDENSATE PROD: |                 |                        | 2                 |            |         |

|                                                                                                              |            |      |             |              |             |        |      |              |      |   |      |     |              |     |         |
|--------------------------------------------------------------------------------------------------------------|------------|------|-------------|--------------|-------------|--------|------|--------------|------|---|------|-----|--------------|-----|---------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                       |            |      |             |              |             |        |      |              |      |   |      |     |              |     |         |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                             |            |      |             |              |             |        |      |              |      |   |      |     |              |     |         |
| BIRCHBRIDGE-ALLEN UNIT WELL #: 1 RRCID -> 149117 COMPL. DATE 02/21/1994 TOTAL DEPTH 16174 PERF.12049 - 16174 |            |      |             |              |             |        |      |              |      |   |      |     |              |     |         |
| M                                                                                                            |            | GAS  | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * *  | DISPOSITIONS | * *  | C | COND | * * | DISPOSITIONS | * * | EOM     |
| 0                                                                                                            | ALLOW CODE | PROD | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE | AMT          | CODE | M | PROD | AMT | CODE         | AMT | BALANCE |
| 01                                                                                                           | 13 N       | -0-  | -0-         | -13          | -0-         |        |      |              |      | N | -0-  |     |              |     | 5       |
| 02                                                                                                           | 12 N       | -0-  | -0-         | -12          | -0-         |        |      |              |      | N | -0-  |     |              |     | 5       |
| 03                                                                                                           | 31 N       | -0-  | -0-         | -31          | -0-         |        |      |              |      | N | -0-  |     |              |     | 5       |
| 04                                                                                                           | 0 N        | -0-  | -0-         | -0-          | -0-         |        |      |              |      | N | -0-  |     |              |     | 5       |
| 05                                                                                                           | 0 N        | -0-  | -0-         | -0-          | -0-         |        |      |              |      | N | -0-  |     |              |     | 5       |
| 06                                                                                                           | 0 N        | -0-  | -0-         | -0-          | -0-         |        |      |              |      | N | -0-  |     |              |     | 5       |
| 07                                                                                                           | 0 N        | -0-  | -0-         | -0-          | -0-         |        |      |              |      | N | -0-  |     |              |     | 5       |
| 08                                                                                                           | 0 N        | -0-  | -0-         | -0-          | -0-         |        |      |              |      | N | -0-  |     |              |     | 5       |
| 09                                                                                                           | 0 N        | -0-  | -0-         | -0-          | -0-         |        |      |              |      | N | -0-  |     |              |     | 5       |
| 10                                                                                                           | 0 N        | -0-  | -0-         | -0-          | -0-         |        |      |              |      | N | -0-  |     |              |     | 5       |
| 11                                                                                                           | 0 N        | -0-  | -0-         | -0-          | -0-         |        |      |              |      | N | -0-  |     |              |     | 5       |
| 12                                                                                                           | 0 N        | -0-  | -0-         | -0-          | -0-         |        |      |              |      | N | -0-  |     |              |     | 5       |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| MICHALSKY |       |     |     | WELL #: | 1   | RRCID -> 149199 | COMPL. | DATE 11/12/1993 | TOTAL | DEPTH 14879 | PERF.11329 - 14900 |     |
|-----------|-------|-----|-----|---------|-----|-----------------|--------|-----------------|-------|-------------|--------------------|-----|
| 01        | 330 N | 330 | -0- | -0-     | -0- | 286             | 2      | 44 9 N          | 40    |             |                    | 217 |
| 02        | 336 N | 289 | -0- | -47     | -0- | 230             | 2      | 59 9 N          | 54    | 189 1       | 8                  | 81  |
| 03        | 341 N | 334 | -0- | -7      | -0- | 272             | 2      | 62 9 N          | 56    | 1 8         |                    | 136 |
| 04        | 330 N | 279 | -0- | -51     | -0- | 236             | 2      | 43 9 N          | 39    | 1 8         |                    | 174 |
| 05        | 310 N | 169 | -0- | -141    | -0- | 117             | 2      | 52 9 N          | 47    | 2 8         |                    | 219 |
| 06        | 330 N | 80  | -0- | -250    | -0- | 56              | 2      | 24 9 N          | 22    |             |                    | 241 |
| 07        | 279 N | 88  | -0- | -191    | -0- | 44              | 2      | 44 9 N          | 40    | 177 1       | 8                  | 102 |
| 08        | 200 N | 200 | -0- | -0-     | -0- | 150             | 2      | 50 9 N          | 45    | 1 8         | 2 8                | 146 |
| 09        | 625 N | 625 | -0- | -0-     | -0- | 590             | 2      | 35 9 N          | 32    | 1 8         |                    | 177 |
| 10        | 305 N | 305 | -0- | -0-     | -0- | 269             | 2      | 36 9 N          | 33    | 2 8         |                    | 208 |
| 11        | 374 N | 374 | -0- | -0-     | -0- | 329             | 2      | 45 9 N          | 41    | 2 8         |                    | 247 |
| 12        | 651 N | 564 | -0- | -87     | -0- | 511             | 2      | 53 9 N          | 48    | 187 1       |                    | 108 |

TOTAL GAS PROD: 3,637

TOTAL CONDENSATE PROD: 497

| DERRICK UNIT |        |      |     | WELL #: | 1RE | RRCID -> 149219 | COMPL. | DATE 10/01/2011 | TOTAL | DEPTH 11643 | PERF.10980 | - 15163 |
|--------------|--------|------|-----|---------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01           | 0 X    | -0-  | -0- | -0-     | -0- |                 |        | N               | 1     | 1           | 8          | 55      |
| 02           | 1842 X | 1842 | -0- | -0-     | -0- | 1751            | 2      | 91 9            | N     | 83          |            | 138     |
| 03           | 726 X  | 726  | -0- | -0-     | -0- | 646             | 2      | 80 9            | N     | 73          | 179 1      | 31      |
| 04           | 0 X    | -0-  | -0- | -0-     | -0- |                 |        | N               | -0-   |             | 1 8        | 31      |
| 05           | 0 X    | -0-  | -0- | -0-     | -0- |                 |        | N               | -0-   |             |            | 31      |
| 06           | 0 X    | -0-  | -0- | -0-     | -0- |                 |        | N               | -0-   |             |            | 31      |
| 07           | 590 X  | 590  | -0- | -0-     | -0- | 576             | 2      | 14 9            | N     | 13          |            | 44      |
| 08           | 292 X  | 292  | -0- | -0-     | -0- | 238             | 2      | 54 9            | N     | 49          |            | 93      |
| 09           | 3848 X | 3848 | -0- | -0-     | -0- | 3364            | 2      | 484 9           | N     | 440         | 351 1      | 165     |
| 10           | 3280 X | 3280 | -0- | -0-     | -0- | 2836            | 2      | 444 9           | N     | 404         | 359 1      | 191     |
| 11           | 2048 X | 2048 | -0- | -0-     | -0- | 1772            | 2      | 276 9           | N     | 251         | 180 1      | 254     |
| 12           | 1123 X | 1123 | -0- | -0-     | -0- | 913             | 2      | 210 9           | N     | 191         | 353 1      | 88      |

TOTAL GAS PROD: 13,749

TOTAL CONDENSATE PROD: 1,505

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 TALLEY-MITCHELL UNIT WELL #: 1 RRCID -> 149221 COMPL. DATE 03/30/1994 TOTAL DEPTH 15341 PERF.11710 - 15341

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 8           |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 8           |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 8           |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 8           |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 8           |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 8           |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 8           |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 8           |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 8           |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 8           |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 8           |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 8           |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |   |           |       |                     |       |                     |             |

MOODY WELL #: 1H RRCID -> 149232 COMPL. DATE 03/31/1994 TOTAL DEPTH 16602 PERF.11205 - 16602

|                 |          |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |    |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 61 |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 61 |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 61 |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 61 |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 61 |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 61 |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 61 |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 61 |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 61 |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 61 |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 61 |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | 61 |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |    |

WAGNER-OL UNIT WELL #: 1 RRCID -> 149241 COMPL. DATE 03/09/1994 TOTAL DEPTH 15810 PERF.12204 - 15810

|                                  |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|----------------------------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| PLUGGED AND ABANDONED 12/19/2025 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
| TOTAL GAS PROD:                  |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500              | ASSOCIATED              | 49B                    | CNTY: LEE           |            |                     |             |
|-------------------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------|---------------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         |                        |                         |                        |                     |            |                     |             |
| WELLMAN OL                                |            | WELL #:   |                         | 1H                     | RRCID -> 149289         | COMPL. DATE 12/12/1994 | TOTAL DEPTH 14973   | PERF.12160 | - 14973             |             |
| M                                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |            |                     | -0-         |
| 02                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |            |                     | -0-         |
| 03                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |            |                     | -0-         |
| 04                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |            |                     | -0-         |
| 05                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |            |                     | -0-         |
| 06                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |            |                     | -0-         |
| 07                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |            |                     | -0-         |
| 08                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |            |                     | -0-         |
| 09                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |            |                     | -0-         |
| 10                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |            |                     | -0-         |
| 11                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |            |                     | -0-         |
| 12                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |            |                     | -0-         |
| TOTAL GAS PROD:                           |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |            |                     |             |

|                 |        |         |     |                        |                 |                        |                   |            |         |     |
|-----------------|--------|---------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|-----|
| OLDENBURG C     |        | WELL #: |     | 4                      | RRCID -> 149291 | COMPL. DATE 03/30/1994 | TOTAL DEPTH 13789 | PERF.11116 | - 13789 |     |
| 01              | 0 N    | -0-     | -0- | -0-                    | -0-             |                        |                   |            |         | 165 |
| 02              | 43 N   | 43      | -0- | -0-                    | -0-             | 42 2                   | 1 9               | N          | 1       | 166 |
| 03              | 1025 N | 1025    | -0- | -0-                    | -0-             | 1022 2                 | 3 9               | N          | 3       | 168 |
| 04              | 808 N  | 808     | -0- | -0-                    | -0-             | 802 2                  | 6 9               | N          | 5       | 172 |
| 05              | 282 N  | 282     | -0- | -0-                    | -0-             | 275 2                  | 7 9               | N          | 6       | 178 |
| 06              | 990 N  | 630     | -0- | -360                   | -0-             | 621 2                  | 9 9               | N          | 8       | 186 |
| 07              | 837 N  | 380     | -0- | -457                   | -0-             | 367 2                  | 13 9              | N          | 12      | 198 |
| 08              | 279 N  | 75      | -0- | -204                   | -0-             | 74 2                   | 1 9               | N          | 1       | 199 |
| 09              | 630 N  | 489     | -0- | -141                   | -0-             | 486 2                  | 3 9               | N          | 3       | 30  |
| 10              | 526 N  | 526     | -0- | -0-                    | -0-             | 516 2                  | 10 9              | N          | 9       | 39  |
| 11              | 545 N  | 545     | -0- | -0-                    | -0-             | 532 2                  | 13 9              | N          | 12      | 51  |
| 12              | 496 N  | 390     | -0- | -106                   | -0-             | 384 2                  | 6 9               | N          | 5       | 56  |
| TOTAL GAS PROD: |        | 5,193   |     | TOTAL CONDENSATE PROD: |                 | 66                     |                   |            |         |     |

|                 |          |         |     |                        |                 |                        |                   |            |         |     |
|-----------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|-----|
| HUBERT UNIT     |          | WELL #: |     | 1                      | RRCID -> 149508 | COMPL. DATE 03/28/1994 | TOTAL DEPTH 15605 | PERF.11495 | - 15605 |     |
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-     | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-     | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-     | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-     | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-     | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-     | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-     | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-     | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-     | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-     | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-     | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                   | N          | -0-     | -0- |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |     |

|                                                                                                 |            |        |             |              |             |     |              |          |   |        |          |              |         |     |
|-------------------------------------------------------------------------------------------------|------------|--------|-------------|--------------|-------------|-----|--------------|----------|---|--------|----------|--------------|---------|-----|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                          |            |        |             |              |             |     |              |          |   |        |          |              |         |     |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                |            |        |             |              |             |     |              |          |   |        |          |              |         |     |
| STELLA UNIT WELL #: 1 RRCID -> 149534 COMPL. DATE 01/19/1980 TOTAL DEPTH 8424 PERF. 8342 - 8411 |            |        |             |              |             |     |              |          |   |        |          |              |         |     |
| M                                                                                               | GAS        |        | INJECT. (I) | MONTHLY      | CUMU STATUS | * * | DISPOSITIONS | * *      | C | COND   | * *      | DISPOSITIONS | * *     | EOM |
| 0                                                                                               | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT | CODE         | AMT CODE | M | PROD   | AMT CODE | AMT CODE     | BALANCE |     |
| 01                                                                                              | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-         |     |              |          | N | NO RPT |          |              | -0-     |     |
| 02                                                                                              | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-         |     |              |          | N | NO RPT |          |              | -0-     |     |
| 03                                                                                              | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-         |     |              |          | N | NO RPT |          |              | -0-     |     |
| 04                                                                                              | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-         |     |              |          | N | NO RPT |          |              | -0-     |     |
| 05                                                                                              | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-         |     |              |          | N | NO RPT |          |              | -0-     |     |
| 06                                                                                              | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-         |     |              |          | N | NO RPT |          |              | -0-     |     |
| 07                                                                                              | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-         |     |              |          | N | NO RPT |          |              | -0-     |     |
| 08                                                                                              | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-         |     |              |          | N | NO RPT |          |              | -0-     |     |
| 09                                                                                              | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-         |     |              |          | N | NO RPT |          |              | -0-     |     |
| 10                                                                                              | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-         |     |              |          | N | NO RPT |          |              | -0-     |     |
| 11                                                                                              | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-         |     |              |          | N | NO RPT |          |              | -0-     |     |
| 12                                                                                              | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-         |     |              |          | N | NO RPT |          |              | -0-     |     |

|                 |     |                        |     |
|-----------------|-----|------------------------|-----|
| TOTAL GAS PROD: | -0- | TOTAL CONDENSATE PROD: | -0- |
|-----------------|-----|------------------------|-----|

| LUCKY |     |   |     | WELL #: | 1   | RRCID -> 149585 | COMPL. | DATE 03/16/1994 | TOTAL | DEPTH | 13020 | PERF.11062 | - 13020 |
|-------|-----|---|-----|---------|-----|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01    | 0   | X | -0- | -0-     | -0- | -0-             |        | N               | -0-   |       |       |            | 21      |
| 02    | 221 | X | 221 | -0-     | -0- | -0-             | 176    | 2               | 45    | 9     | N     | 41         | 62      |
| 03    | 56  | X | 56  | -0-     | -0- | -0-             | 21     | 2               | 35    | 9     | N     | 32         | 94      |
| 04    | 48  | X | 48  | -0-     | -0- | -0-             | 16     | 2               | 32    | 9     | N     | 29         | 123     |
| 05    | 48  | X | 48  | -0-     | -0- | -0-             | 16     | 2               | 32    | 9     | N     | 29         | 152     |
| 06    | 46  | X | 46  | -0-     | -0- | -0-             | 18     | 2               | 28    | 9     | N     | 25         | 177     |
| 07    | 50  | X | 50  | -0-     | -0- | -0-             | 18     | 2               | 32    | 9     | N     | 29         | 206     |
| 08    | 38  | X | 38  | -0-     | -0- | -0-             | 13     | 2               | 25    | 9     | N     | 23         | 229     |
| 09    | 33  | X | 33  | -0-     | -0- | -0-             | 14     | 2               | 19    | 9     | N     | 17         | 70      |
| 10    | 39  | X | 39  | -0-     | -0- | -0-             | 13     | 2               | 26    | 9     | N     | 24         | 94      |
| 11    | 31  | X | 31  | -0-     | -0- | -0-             | 8      | 2               | 23    | 9     | N     | 21         | 115     |
| 12    | 167 | X | 167 | -0-     | -0- | -0-             | 126    | 2               | 41    | 9     | N     | 37         | 152     |

|                 |     |                        |     |
|-----------------|-----|------------------------|-----|
| TOTAL GAS PROD: | 777 | TOTAL CONDENSATE PROD: | 307 |
|-----------------|-----|------------------------|-----|

| SOWELL UNIT |       |     |     | WELL #: | 1   | RRCID -> 149587 | COMPL. DATE 05/16/1994 | TOTAL DEPTH 16088 | PERF.11866 - 16088 |
|-------------|-------|-----|-----|---------|-----|-----------------|------------------------|-------------------|--------------------|
| 01          | 589 N | 546 | -0- | -43     | -0- | 546             | 2                      | N                 | -0-                |
| 02          | 500 N | 500 | -0- | -0-     | -0- | 500             | 2                      | N                 | -0-                |
| 03          | 567 N | 567 | -0- | -0-     | -0- | 567             | 2                      | N                 | -0-                |
| 04          | 548 N | 548 | -0- | -0-     | -0- | 548             | 2                      | N                 | -0-                |
| 05          | 567 N | 567 | -0- | -0-     | -0- | 567             | 2                      | N                 | -0-                |
| 06          | 624 N | 624 | -0- | -0-     | -0- | 624             | 2                      | N                 | -0-                |
| 07          | 652 N | 652 | -0- | -0-     | -0- | 652             | 2                      | N                 | -0-                |
| 08          | 718 N | 718 | -0- | -0-     | -0- | 718             | 2                      | N                 | -0-                |
| 09          | 643 N | 643 | -0- | -0-     | -0- | 643             | 2                      | N                 | -0-                |
| 10          | 660 N | 660 | -0- | -0-     | -0- | 660             | 2                      | N                 | -0-                |
| 11          | 650 N | 650 | -0- | -0-     | -0- | 650             | 2                      | N                 | -0-                |
| 12          | 651 N | 629 | -0- | -22     | -0- | 629             | 2                      | N                 | -0-                |

|                 |       |                        |     |
|-----------------|-------|------------------------|-----|
| TOTAL GAS PROD: | 7,304 | TOTAL CONDENSATE PROD: | -0- |
|-----------------|-------|------------------------|-----|

PAGE: 769

| ROZNOV          |       |     |     | WELL #:                | 1   | RRCID -> 149891 | COMPL. | DATE 05/23/2006 | TOTAL | DEPTH 14864 | PERF.12050 | - 14065 |
|-----------------|-------|-----|-----|------------------------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 64 N  | 64  | -0- | -0-                    | -0- | 64              | 2      | N               | -0-   |             |            | 135     |
| 02              | 140 N | 25  | -0- | -115                   | -0- | 25              | 2      | N               | -0-   |             |            | 135     |
| 03              | 15 N  | 15  | -0- | -0-                    | -0- | 15              | 2      | N               | -0-   |             |            | 135     |
| 04              | 60 N  | 11  | -0- | -49                    | -0- | 11              | 2      | N               | -0-   |             |            | 135     |
| 05              | 31 N  | 8   | -0- | -23                    | -0- | 8               | 2      | N               | -0-   |             |            | 135     |
| 06              | 258 N | 258 | -0- | -0-                    | -0- | 258             | 2      | N               | -0-   |             |            | 135     |
| 07              | 11 N  | -0- | -0- | -11                    | -0- |                 |        | N               | -0-   |             |            | 135     |
| 08              | 8 N   | -0- | -0- | -8                     | -0- |                 |        | N               | -0-   |             |            | 135     |
| 09              | 150 N | -0- | -0- | -150                   | -0- |                 |        | N               | -0-   |             |            | 135     |
| 10              | 0 N   | -0- | -0- | -0-                    | -0- |                 |        | N               | -0-   | 22          | 6          | 113     |
| 11              | 0 N   | -0- | -0- | -0-                    | -0- |                 |        | N               | -0-   |             |            | 113     |
| 12              | 0 N   | -0- | -0- | -0-                    | -0- |                 |        | N               | -0-   |             |            | 113     |
| TOTAL GAS PROD: |       |     | 381 | TOTAL CONDENSATE PROD: |     |                 | -0-    |                 |       |             |            |         |

|                                  |            |           |                         |                      |                          |                 |       |                        |            |                   |           |                    |                         |             |
|----------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-----------------|-------|------------------------|------------|-------------------|-----------|--------------------|-------------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)        |            | //CONT.// |                         | 34733 500            |                          | ASSOCIATED      |       | 49B                    |            | CNTY: LEE         |           |                    |                         |             |
| MAGNOLIA OIL & GAS OPERATING LLC |            | //CONT.// |                         | 521544               |                          |                 |       |                        |            |                   |           |                    |                         |             |
| NOAK-OL UNIT                     |            | WELL #:   |                         | 1                    |                          | RRCID -> 149894 |       | COMPL. DATE 04/14/1994 |            | TOTAL DEPTH 16325 |           | PERF.11989 - 16325 |                         |             |
| M                                | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *               | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * AMT CODE         | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                               | 995 N      | 995       | -0-                     | -0-                  | -0-                      |                 | 992   | 1                      | 3 9        | N                 | 3         |                    |                         | 78          |
| 02                               | 1732 N     | 1732      | -0-                     | -0-                  | -0-                      |                 | 885   | 1                      | 818 2      | N                 | 26        |                    |                         | 104         |
|                                  |            |           |                         |                      |                          |                 | 29    | 9                      |            |                   |           |                    |                         |             |
| 03                               | 1535 N     | 1535      | -0-                     | -0-                  | -0-                      |                 | 968   | 1                      | 556 2      | N                 | 10        |                    |                         | 114         |
|                                  |            |           |                         |                      |                          |                 | 11    | 9                      |            |                   |           |                    |                         |             |
| 04                               | 2437 N     | 2437      | -0-                     | -0-                  | -0-                      |                 | 960   | 1                      | 1458 2     | N                 | 17        | 1 8                |                         | 130         |
|                                  |            |           |                         |                      |                          |                 | 19    | 9                      |            |                   |           |                    |                         |             |
| 05                               | 2646 N     | 2646      | -0-                     | -0-                  | -0-                      |                 | 992   | 1                      | 1636 2     | N                 | 16        | 1 8                |                         | 145         |
|                                  |            |           |                         |                      |                          |                 | 18    | 9                      |            |                   |           |                    |                         |             |
| 06                               | 2465 N     | 2465      | -0-                     | -0-                  | -0-                      |                 | 960   | 1                      | 1491 2     | N                 | 13        |                    |                         | 158         |
|                                  |            |           |                         |                      |                          |                 | 14    | 9                      |            |                   |           |                    |                         |             |
| 07                               | 2506 N     | 2506      | -0-                     | -0-                  | -0-                      |                 | 992   | 1                      | 1497 2     | N                 | 15        |                    |                         | 173         |
|                                  |            |           |                         |                      |                          |                 | 17    | 9                      |            |                   |           |                    |                         |             |
| 08                               | 2549 N     | 2549      | -0-                     | -0-                  | -0-                      |                 | 992   | 1                      | 1544 2     | N                 | 12        |                    |                         | 185         |
|                                  |            |           |                         |                      |                          |                 | 13    | 9                      |            |                   |           |                    |                         |             |
| 09                               | 2066 N     | 2066      | -0-                     | -0-                  | -0-                      |                 | 939   | 1                      | 1099 2     | N                 | 25        |                    |                         | 210         |
|                                  |            |           |                         |                      |                          |                 | 28    | 9                      |            |                   |           |                    |                         |             |
| 10                               | 2057 N     | 2057      | -0-                     | -0-                  | -0-                      |                 | 992   | 1                      | 1064 2     | N                 | 1         | 168 1              | 1 8                     | 42          |
|                                  |            |           |                         |                      |                          |                 | 1     | 9                      |            |                   |           |                    |                         |             |
| 11                               | 1868 N     | 1868      | -0-                     | -0-                  | -0-                      |                 | 960   | 1                      | 904 2      | N                 | 4         | 1 8                |                         | 45          |
|                                  |            |           |                         |                      |                          |                 | 4     | 9                      |            |                   |           |                    |                         |             |
| 12                               | 1778 N     | 1778      | -0-                     | -0-                  | -0-                      |                 | 992   | 1                      | 754 2      | N                 | 29        |                    |                         | 74          |
|                                  |            |           |                         |                      |                          |                 | 32    | 9                      |            |                   |           |                    |                         |             |

TOTAL GAS PROD: 24,634

TOTAL CONDENSATE PROD: 171

| PRATT UNIT |          | WELL #: |     | 1H  | RRCID -> 149995 |  | COMPL. DATE 04/12/1994 |  | TOTAL DEPTH 15044 |     | PERF.11405 - 15044 |     |
|------------|----------|---------|-----|-----|-----------------|--|------------------------|--|-------------------|-----|--------------------|-----|
| 01         | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        |  | N                 | -0- |                    | -0- |
| 02         | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        |  | N                 | -0- |                    | -0- |
| 03         | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        |  | N                 | -0- |                    | -0- |
| 04         | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        |  | N                 | -0- |                    | -0- |
| 05         | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        |  | N                 | -0- |                    | -0- |
| 06         | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        |  | N                 | -0- |                    | -0- |
| 07         | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        |  | N                 | -0- |                    | -0- |
| 08         | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        |  | N                 | -0- |                    | -0- |
| 09         | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        |  | N                 | -0- |                    | -0- |
| 10         | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        |  | N                 | -0- |                    | -0- |
| 11         | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        |  | N                 | -0- |                    | -0- |
| 12         | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        |  | N                 | -0- |                    | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| LINDLEY |        | WELL #: |     | 1H   | RRCID -> 150332 |      | COMPL. DATE 06/26/1994 |     | TOTAL DEPTH 15606 |     | PERF.12438 - 15606 |     |
|---------|--------|---------|-----|------|-----------------|------|------------------------|-----|-------------------|-----|--------------------|-----|
| 01      | 2170 N | 2037    | -0- | -133 | -0-             | 2037 | 2                      |     | N                 | -0- |                    | -0- |
| 02      | 1904 N | 1803    | -0- | -101 | -0-             | 1803 | 2                      |     | N                 | -0- |                    | -0- |
| 03      | 2077 N | 1838    | -0- | -239 | -0-             | 1838 | 2                      |     | N                 | -0- |                    | -0- |
| 04      | 1980 N | 1425    | -0- | -555 | -0-             | 1425 | 2                      |     | N                 | -0- |                    | -0- |
| 05      | 1984 N | 1973    | -0- | -11  | -0-             | 1973 | 2                      |     | N                 | -0- |                    | -0- |
| 06      | 1802 N | 1802    | -0- | -0-  | -0-             | 1802 | 2                      |     | N                 | -0- |                    | -0- |
| 07      | 1996 N | 1996    | -0- | -0-  | -0-             | 1995 | 2                      | 1 9 | N                 | 1   | 1 8                | -0- |
| 08      | 1984 N | 1215    | -0- | -769 | -0-             | 1215 | 2                      |     | N                 | -0- |                    | -0- |
| 09      | 1800 N | 886     | -0- | -914 | -0-             | 886  | 2                      |     | N                 | -0- |                    | -0- |
| 10      | 1984 N | 1697    | -0- | -287 | -0-             | 1697 | 2                      |     | N                 | -0- |                    | -0- |
| 11      | 1867 N | 1867    | -0- | -0-  | -0-             | 1867 | 2                      |     | N                 | -0- |                    | -0- |
| 12      | 2096 N | 2096    | -0- | -0-  | -0-             | 2096 | 2                      |     | N                 | -0- |                    | -0- |

TOTAL GAS PROD: 20,635

TOTAL CONDENSATE PROD: 1

|                                                                                             |            |        |             |              |              |     |      |              |      |      |   |        |                        |      |              |      |         |     |
|---------------------------------------------------------------------------------------------|------------|--------|-------------|--------------|--------------|-----|------|--------------|------|------|---|--------|------------------------|------|--------------|------|---------|-----|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                      |            |        |             |              |              |     |      |              |      |      |   |        |                        |      |              |      |         |     |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                            |            |        |             |              |              |     |      |              |      |      |   |        |                        |      |              |      |         |     |
| DODIE WELL #: 1 RRCID -> 150440 COMPL. DATE 07/03/1994 TOTAL DEPTH 12747 PERF. 8378 - 12474 |            |        |             |              |              |     |      |              |      |      |   |        |                        |      |              |      |         |     |
| M                                                                                           |            | GAS    | INJECT. (I) | MONTHLY      | CUMU STATUS  | *   | *    | DISPOSITIONS | *    | *    | C | COND   | *                      | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                                                                           | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (- )UNDERAGE | AMT | CODE | AMT          | CODE | CODE | M | PROD   | AMT                    | CODE | AMT          | CODE | BALANCE |     |
| 01                                                                                          | PRTL PLG   | NO RPT | -0-         | -0-          | -0-          |     |      |              |      |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 02                                                                                          | PRTL PLG   | NO RPT | -0-         | -0-          | -0-          |     |      |              |      |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 03                                                                                          | PRTL PLG   | NO RPT | -0-         | -0-          | -0-          |     |      |              |      |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 04                                                                                          | PRTL PLG   | NO RPT | -0-         | -0-          | -0-          |     |      |              |      |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 05                                                                                          | PRTL PLG   | NO RPT | -0-         | -0-          | -0-          |     |      |              |      |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 06                                                                                          | PRTL PLG   | NO RPT | -0-         | -0-          | -0-          |     |      |              |      |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 07                                                                                          | PRTL PLG   | NO RPT | -0-         | -0-          | -0-          |     |      |              |      |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 08                                                                                          | PRTL PLG   | NO RPT | -0-         | -0-          | -0-          |     |      |              |      |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 09                                                                                          | PRTL PLG   | NO RPT | -0-         | -0-          | -0-          |     |      |              |      |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 10                                                                                          | PRTL PLG   | NO RPT | -0-         | -0-          | -0-          |     |      |              |      |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 11                                                                                          | PRTL PLG   | NO RPT | -0-         | -0-          | -0-          |     |      |              |      |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 12                                                                                          | PRTL PLG   | NO RPT | -0-         | -0-          | -0-          |     |      |              |      |      | N | NO RPT |                        |      |              |      | -0-     |     |
| TOTAL GAS PROD:                                                                             |            | -0-    |             |              |              |     |      |              |      |      |   |        | TOTAL CONDENSATE PROD: |      | -0-          |      |         |     |

| MCWORTER OL UNIT |     |   |     | WELL #: | 1   | RRCID -> 150469        | COMPL. | DATE 06/21/1994 | TOTAL | DEPTH | 15253 | PERF.12034 | - 15253 |
|------------------|-----|---|-----|---------|-----|------------------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01               | 692 | N | 692 | -0-     | -0- | -0-                    | 683    | 2               | 9 9   | N     | 8     |            | 65      |
| 02               | 431 | N | 431 | -0-     | -0- | -0-                    | 423    | 2               | 8 9   | N     | 7     |            | 72      |
| 03               | 445 | N | 445 | -0-     | -0- | -0-                    | 432    | 2               | 13 9  | N     | 12    | 58 1       | 26      |
| 04               | 554 | N | 554 | -0-     | -0- | -0-                    | 552    | 2               | 2 9   | N     | 2     |            | 28      |
| 05               | 564 | N | 564 | -0-     | -0- | -0-                    | 553    | 2               | 11 9  | N     | 10    |            | 38      |
| 06               | 592 | N | 592 | -0-     | -0- | -0-                    | 581    | 2               | 11 9  | N     | 10    |            | 48      |
| 07               | 601 | N | 601 | -0-     | -0- | -0-                    | 592    | 2               | 9 9   | N     | 8     |            | 56      |
| 08               | 542 | N | 542 | -0-     | -0- | -0-                    | 534    | 2               | 8 9   | N     | 7     |            | 63      |
| 09               | 438 | N | 438 | -0-     | -0- | -0-                    | 430    | 2               | 8 9   | N     | 7     |            | 70      |
| 10               | 564 | N | 564 | -0-     | -0- | -0-                    | 556    | 2               | 8 9   | N     | 7     |            | 77      |
| 11               | 485 | N | 485 | -0-     | -0- | -0-                    | 481    | 2               | 4 9   | N     | 4     |            | 81      |
| 12               | 426 | N | 426 | -0-     | -0- | -0-                    | 418    | 2               | 8 9   | N     | 7     |            | 88      |
| TOTAL GAS PROD:  |     |   |     | 6,334   |     | TOTAL CONDENSATE PROD: |        |                 |       | 89    |       |            |         |

| SELECTED LANDS - |       | PAVALOCK UNIT | WELL #: | 1   | RRCID -> 150481 | COMPL. DATE | 06/03/1994             | TOTAL | DEPTH | 15885 | PERF.11538 | - 15885 |
|------------------|-------|---------------|---------|-----|-----------------|-------------|------------------------|-------|-------|-------|------------|---------|
| 01               | 836 N | 836           | -0-     | -0- | -0-             | 807         | 2                      | 29    | 9     | N     | 26         | 86      |
| 02               | 342 N | 342           | -0-     | -0- | -0-             | 319         | 2                      | 23    | 9     | N     | 21         | 107     |
| 03               | 550 N | 550           | -0-     | -0- | -0-             | 528         | 2                      | 22    | 9     | N     | 20         | 127     |
| 04               | 494 N | 494           | -0-     | -0- | -0-             | 477         | 2                      | 17    | 9     | N     | 15         | 142     |
| 05               | 394 N | 394           | -0-     | -0- | -0-             | 380         | 2                      | 14    | 9     | N     | 13         | 155     |
| 06               | 533 N | 533           | -0-     | -0- | -0-             | 513         | 2                      | 20    | 9     | N     | 18         | 173     |
| 07               | 534 N | 534           | -0-     | -0- | -0-             | 517         | 2                      | 17    | 9     | N     | 15         | 188     |
| 08               | 586 N | 586           | -0-     | -0- | -0-             | 566         | 2                      | 20    | 9     | N     | 18         | 107     |
| 09               | 390 N | 390           | -0-     | -0- | -0-             | 378         | 2                      | 12    | 9     | N     | 11         | 118     |
| 10               | 712 N | 712           | -0-     | -0- | -0-             | 691         | 2                      | 21    | 9     | N     | 19         | 137     |
| 11               | 273 N | 273           | -0-     | -0- | -0-             | 259         | 2                      | 14    | 9     | N     | 13         | 149     |
| 12               | 688 N | 688           | -0-     | -0- | -0-             | 663         | 2                      | 25    | 9     | N     | 23         | 170     |
| TOTAL GAS PROD:  |       | 6,332         |         |     |                 |             | TOTAL CONDENSATE PROD: |       | 212   |       |            |         |



|                                           |            |           |                          |                       |                          |                        |                     |                 |                        |       |             |            |                     |       |                     |             |
|-------------------------------------------|------------|-----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-----------------|------------------------|-------|-------------|------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                          | 34733 500             | ASSOCIATED               |                        | 49B                 |                 | CNTY: LEE              |       |             |            |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                          | PODRAZA-ROTELLO UNIT  |                          | WELL #:                | 1                   | RRCID -> 150607 | COMPL. DATE 04/03/2003 | TOTAL | DEPTH 16005 | PERF.12520 | - 14380             |       |                     |             |
| M                                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE    | C M   | COND PROD   | * AMT      | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 3050 X     | 3050      | -0-                      | -0-                   | -0-                      | 3031                   | 2                   | 19              | 9                      | N     | 17          |            |                     |       |                     | 160         |
| 02                                        | 2820 X     | 2820      | -0-                      | -0-                   | -0-                      | 2810                   | 2                   | 10              | 9                      | N     | 9           |            |                     |       |                     | 169         |
| 03                                        | 3166 X     | 3166      | -0-                      | -0-                   | -0-                      | 3121                   | 2                   | 45              | 9                      | N     | 41          |            |                     |       |                     | 210         |
| 04                                        | 3056 X     | 3056      | -0-                      | -0-                   | -0-                      | 3035                   | 2                   | 21              | 9                      | N     | 19          | 186        | 1                   |       |                     | 43          |
| 05                                        | 3061 X     | 3061      | -0-                      | -0-                   | -0-                      | 3038                   | 2                   | 23              | 9                      | N     | 21          | 1          | 8                   |       |                     | 63          |
| 06                                        | 2940 X     | 2818      | -0-                      | -122                  | -0-                      | 2801                   | 2                   | 17              | 9                      | N     | 15          |            |                     |       |                     | 78          |
| 07                                        | 3038 X     | 2941      | -0-                      | -97                   | -0-                      | 2924                   | 2                   | 17              | 9                      | N     | 15          |            |                     |       |                     | 93          |
| 08                                        | 3086 X     | 3086      | -0-                      | -0-                   | -0-                      | 3069                   | 2                   | 17              | 9                      | N     | 15          |            |                     |       |                     | 108         |
| 09                                        | 2940 X     | 2933      | -0-                      | -7                    | -0-                      | 2915                   | 2                   | 18              | 9                      | N     | 16          |            |                     |       |                     | 124         |
| 10                                        | 3038 X     | 3019      | -0-                      | -19                   | -0-                      | 3001                   | 2                   | 18              | 9                      | N     | 16          |            |                     |       |                     | 140         |
| 11                                        | 2940 X     | 2791      | -0-                      | -149                  | -0-                      | 2779                   | 2                   | 12              | 9                      | N     | 11          |            |                     |       |                     | 151         |
| 12                                        | 3038 X     | 2727      | -0-                      | -311                  | -0-                      | 2698                   | 2                   | 29              | 9                      | N     | 26          | 2          | 8                   |       |                     | 175         |
| TOTAL GAS PROD:                           |            | 35,468    |                          |                       |                          | TOTAL CONDENSATE PROD: |                     |                 |                        | 221   |             |            |                     |       |                     |             |

| SAPPHIRE UNIT   |      |   |        | WELL #:                | 1H  | RRCID -> 150849 | COMPL.            | DATE 07/15/1994 |      |   | TOTAL | DEPTH | 15289 | PERF. 11000 - 15289 |   |     |     |
|-----------------|------|---|--------|------------------------|-----|-----------------|-------------------|-----------------|------|---|-------|-------|-------|---------------------|---|-----|-----|
| 01              | 1859 | X | 1859   | -0-                    | -0- | -0-             | 35                | 1               | 1574 | 2 | N     | 227   | 3     | 8                   |   | 277 |     |
| 02              | 9559 | X | 9559   | -0-                    | -0- | -0-             | 250<br>196<br>341 | 9<br>1<br>9     | 9022 | 2 | N     | 310   | 533   | 1                   | 1 | 8   | 53  |
| 03              | 8110 | X | 8110   | -0-                    | -0- | -0-             | 217<br>290        | 1<br>9          | 7603 | 2 | N     | 264   | 176   | 1                   | 1 | 8   | 140 |
| 04              | 7026 | X | 7026   | -0-                    | -0- | -0-             | 210<br>243        | 1<br>9          | 6573 | 2 | N     | 221   | 174   | 1                   |   |     | 187 |
| 05              | 7198 | X | 7198   | -0-                    | -0- | -0-             | 217<br>307        | 1<br>9          | 6674 | 2 | N     | 279   | 358   | 1                   |   |     | 108 |
| 06              | 7490 | X | 7490   | -0-                    | -0- | -0-             | 210<br>250        | 1<br>9          | 7030 | 2 | N     | 227   | 179   | 1                   | 1 | 8   | 155 |
| 07              | 4603 | X | 4603   | -0-                    | -0- | -0-             | 191<br>116        | 1<br>9          | 4296 | 2 | N     | 105   | 138   | 1                   |   |     | 122 |
| 08              | 2378 | X | 2378   | -0-                    | -0- | -0-             | 189<br>68         | 1<br>9          | 2121 | 2 | N     | 62    | 1     | 8                   |   |     | 183 |
| 09              | 2616 | X | 2616   | -0-                    | -0- | -0-             | 210<br>77         | 1<br>9          | 2329 | 2 | N     | 70    | 166   | 1                   |   |     | 87  |
| 10              | 2660 | X | 2660   | -0-                    | -0- | -0-             | 217<br>85         | 1<br>9          | 2358 | 2 | N     | 77    | 28    | 1                   |   |     | 136 |
| 11              | 2665 | X | 2665   | -0-                    | -0- | -0-             | 210<br>85         | 1<br>9          | 2370 | 2 | N     | 77    | 106   | 1                   |   |     | 107 |
| 12              | 2951 | X | 2951   | -0-                    | -0- | -0-             | 217<br>98         | 1<br>9          | 2636 | 2 | N     | 89    |       |                     |   |     | 196 |
| TOTAL GAS PROD: |      |   | 59,115 | TOTAL CONDENSATE PROD: |     |                 | 2,008             |                 |      |   |       |       |       |                     |   |     |     |

| GORBET          |      |   |      | WELL #: | 1H                     | RRCID -> 150973 | COMPL. | DATE 12/10/2009 | TOTAL | DEPTH | 14431 | PERF.11327 | - 15060 |     |
|-----------------|------|---|------|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|-----|
| 01              | 2759 | X | 2539 | -0-     | -220                   | -0-             | 2515   | 2               | 24 9  | N     | 22    | 70 1       | 1 8     | 81  |
| 02              | 2408 | X | 2105 | -0-     | -303                   | -0-             | 2095   | 2               | 10 9  | N     | 9     |            |         | 90  |
| 03              | 2883 | N | 2663 | -0-     | -220                   | -0-             | 2649   | 2               | 14 9  | N     | 13    | 3 8        |         | 100 |
| 04              | 3000 | N | 3305 | -0-     | 305                    | 305             | 3301   | 2               | 4 9   | N     | 4     | 4 8        |         | 100 |
| 05              | 3022 | N | 2717 | -0-     | -305                   | -0-             | 2707   | 2               | 10 9  | N     | 9     | 3 8        |         | 106 |
| 06              | 2885 | N | 2885 | -0-     | -0-                    | -0-             | 2875   | 2               | 10 9  | N     | 9     | 2 8        |         | 113 |
| 07              | 3038 | X | 2526 | -0-     | -512                   | -0-             | 2519   | 2               | 7 9   | N     | 6     | 1 8        |         | 118 |
| 08              | 3038 | X | 2300 | -0-     | -738                   | -0-             | 2292   | 2               | 8 9   | N     | 7     | 1 8        |         | 124 |
| 09              | 2940 | X | 2021 | -0-     | -919                   | -0-             | 2020   | 2               | 1 9   | N     | 1     |            |         | 125 |
| 10              | 2976 | X | 1568 | -0-     | -1408                  | -0-             | 1565   | 2               | 3 9   | N     | 3     |            |         | 128 |
| 11              | 2996 | X | 2996 | -0-     | -0-                    | -0-             | 2983   | 2               | 13 9  | N     | 12    | 1 8        |         | 139 |
| 12              | 2820 | X | 2820 | -0-     | -0-                    | -0-             | 2808   | 2               | 12 9  | N     | 11    | 3 8        |         | 147 |
| TOTAL GAS PROD: |      |   |      | 30,445  | TOTAL CONDENSATE PROD: |                 |        |                 | 106   |       |       |            |         |     |

| M O             |     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|-----|------------|----------|----------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|--------------------|---------------------|--------------------|---------------------|-------------|
| 01              | 496 | N          | 403      | -0-                        | -93                  | -0-                      | 403   | 2                   |       |                     | N   | -0-       |                    |                     |                    |                     | 106         |
| 02              | 392 | N          | 351      | -0-                        | -41                  | -0-                      | 351   | 2                   |       |                     | N   | -0-       |                    |                     |                    |                     | 106         |
| 03              | 403 | N          | 389      | -0-                        | -14                  | -0-                      | 389   | 2                   |       |                     | N   | -0-       |                    |                     |                    |                     | 106         |
| 04              | 398 | N          | 398      | -0-                        | -0                   | -0-                      | 398   | 2                   |       |                     | N   | -0-       |                    |                     |                    |                     | 106         |
| 05              | 403 | N          | 379      | -0-                        | -24                  | -0-                      | 379   | 2                   |       |                     | N   | -0-       |                    |                     |                    |                     | 106         |
| 06              | 390 | N          | 359      | -0-                        | -31                  | -0-                      | 359   | 2                   |       |                     | N   | -0-       |                    |                     |                    |                     | 106         |
| 07              | 403 | N          | 374      | -0-                        | -29                  | -0-                      | 374   | 2                   |       |                     | N   | -0-       |                    |                     |                    |                     | 106         |
| 08              | 389 | N          | 389      | -0-                        | -0                   | -0-                      | 389   | 2                   |       |                     | N   | -0-       | 87                 | 1                   |                    | 1                   | 5           |
| 09              | 406 | N          | 406      | -0-                        | -0                   | -0-                      | 406   | 2                   |       |                     | N   | -0-       |                    |                     |                    |                     | 18          |
| 10              | 408 | N          | 408      | -0-                        | -0                   | -0-                      | 408   | 2                   |       |                     | N   | -0-       |                    |                     |                    |                     | 18          |
| 11              | 416 | N          | 416      | -0-                        | -0                   | -0-                      | 416   | 2                   |       |                     | N   | -0-       |                    |                     |                    |                     | 18          |
| 12              | 434 | N          | 384      | -0-                        | -50                  | -0-                      | 384   | 2                   |       |                     | N   | -0-       |                    |                     |                    |                     | 18          |
| TOTAL GAS PROD: |     |            | 4,656    | TOTAL CONDENSATE PROD: -0- |                      |                          |       |                     |       |                     |     |           |                    |                     |                    |                     |             |

| WICKEL UNIT     |         |        |     | WELL #: | 1   | RRCID -> 150986        | COMPL. | DATE  | 10/26/1994 | TOTAL | DEPTH | 14480 | PERF. | 10420 | - | 14480 |
|-----------------|---------|--------|-----|---------|-----|------------------------|--------|-------|------------|-------|-------|-------|-------|-------|---|-------|
| 01              | 25420 X | 25420  | -0- | -0-     | -0- | 24333                  | 2      | 1087  | 9          | N     | 988   | 1096  | 1     | 1     | 8 | 206   |
| 02              | 23575 X | 23575  | -0- | -0-     | -0- | 22428                  | 2      | 1147  | 9          | N     | 1043  | 1107  | 1     | 1     | 8 | 141   |
| 03              | 7564 X  | 5140   | -0- | -2424   | -0- | 4823                   | 2      | 317   | 9          | N     | 288   | 360   | 1     | 1     | 8 | 68    |
| 04              | 7320 X  | -0-    | -0- | -7320   | -0- |                        |        |       |            | N     | 2     |       |       |       |   | 70    |
| 05              | 7564 X  | -0-    | -0- | -7564   | -0- |                        |        |       |            | N     | -0-   |       |       |       |   | 70    |
| 06              | 7320 X  | -0-    | -0- | -7320   | -0- |                        |        |       |            | N     | -0-   |       |       |       |   | 70    |
| 07              | 7564 X  | -0-    | -0- | -7564   | -0- |                        |        |       |            | N     | -0-   | 1     | 5     |       |   | 69    |
| 08              | 5146 X  | -0-    | -0- | -5146   | -0- |                        |        |       |            | N     | 2     |       |       |       |   | 71    |
| 09              | 0 X     | -0-    | -0- | -0-     | -0- |                        |        |       |            | N     | -0-   | 41    | 1     | 1     | 5 | 29    |
| 10              | 0 X     | -0-    | -0- | -0-     | -0- |                        |        |       |            | N     | -0-   |       |       |       |   | 29    |
| 11              | 0 X     | -0-    | -0- | -0-     | -0- |                        |        |       |            | N     | -0-   |       |       |       |   | 29    |
| 12              | 0 X     | -0-    | -0- | -0-     | -0- |                        |        |       |            | N     | -0-   |       |       |       |   | 29    |
| TOTAL GAS PROD: |         | 54,135 |     |         |     | TOTAL CONDENSATE PROD: |        | 2,323 |            |       |       |       |       |       |   |       |

| BEARD OL        |     |   |     | WELL #: | 1H                     | RRCID -> 150988 | COMPL. | DATE 08/07/1994 | TOTAL | DEPTH | 15326 | PERF.11972 | - 15326 |
|-----------------|-----|---|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 496 | N | 226 | -0-     | -270                   | -0-             | 224    | 2               | 2 9   | N     | 2     | 1 8        | 86      |
| 02              | 341 | N | 341 | -0-     | -0-                    | -0-             | 339    | 2               | 2 9   | N     | 2     |            | 88      |
| 03              | 272 | N | 272 | -0-     | -0-                    | -0-             | 271    | 2               | 1 9   | N     | 1     |            | 89      |
| 04              | 270 | N | 270 | -0-     | -0-                    | -0-             | 269    | 2               | 1 9   | N     | 1     | 1 8        | 89      |
| 05              | 372 | N | 236 | -0-     | -136                   | -0-             | 235    | 2               | 1 9   | N     | 1     |            | 90      |
| 06              | 270 | N | 112 | -0-     | -158                   | -0-             | 112    | 2               |       | N     | -0-   |            | 90      |
| 07              | 279 | N | 100 | -0-     | -179                   | -0-             | 98     | 2               | 2 9   | N     | 2     |            | 92      |
| 08              | 248 | N | 25  | -0-     | -223                   | -0-             | 24     | 2               | 1 9   | N     | 1     | 1 8        | 92      |
| 09              | 120 | N | 53  | -0-     | -67                    | -0-             | 53     | 2               |       | N     | -0-   |            | 92      |
| 10              | 161 | N | 161 | -0-     | -0-                    | -0-             | 161    | 2               |       | N     | -0-   |            | 92      |
| 11              | 182 | N | 182 | -0-     | -0-                    | -0-             | 182    | 2               |       | N     | -0-   |            | 92      |
| 12              | 88  | N | 88  | -0-     | -0-                    | -0-             | 87     | 2               | 1 9   | N     | 1     |            | 93      |
| TOTAL GAS PROD: |     |   |     | 2,066   | TOTAL CONDENSATE PROD: |                 |        |                 | 11    |       |       |            |         |

| ELMS-RICKS      |       |     |       | WELL #:                | 1RE | RRCID -> 151332 | COMPL. | DATE 08/29/2002 | TOTAL | DEPTH | 15853 | PERF.11833 | - 16340 |
|-----------------|-------|-----|-------|------------------------|-----|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 182 X | 182 | -0-   | -0-                    | -0- | 182             | 2      |                 | N     | -0-   |       |            | 52      |
| 02              | 130 X | 130 | -0-   | -0-                    | -0- | 130             | 2      |                 | N     | -0-   |       |            | 52      |
| 03              | 157 X | 157 | -0-   | -0-                    | -0- | 157             | 2      |                 | N     | -0-   |       |            | 52      |
| 04              | 181 X | 181 | -0-   | -0-                    | -0- | 181             | 2      |                 | N     | -0-   |       |            | 52      |
| 05              | 226 X | 226 | -0-   | -0-                    | -0- | 226             | 2      |                 | N     | -0-   |       |            | 52      |
| 06              | 168 X | 168 | -0-   | -0-                    | -0- | 168             | 2      |                 | N     | -0-   |       |            | 52      |
| 07              | 199 X | 199 | -0-   | -0-                    | -0- | 199             | 2      |                 | N     | -0-   |       |            | 52      |
| 08              | 152 X | 152 | -0-   | -0-                    | -0- | 66              | 2      | 86 9            | N     | 78    |       |            | 130     |
| 09              | 0 X   | -0- | -0-   | -0-                    | -0- |                 |        |                 | N     | 26    | 96    | 1          | 60      |
| 10              | 0 X   | -0- | -0-   | -0-                    | -0- |                 |        |                 | N     | -0-   |       |            | 60      |
| 11              | 0 X   | -0- | -0-   | -0-                    | -0- |                 |        |                 | N     | -0-   |       |            | 60      |
| 12              | 0 X   | -0- | -0-   | -0-                    | -0- |                 |        |                 | N     | -0-   |       |            | 60      |
| TOTAL GAS PROD: |       |     | 1,395 | TOTAL CONDENSATE PROD: |     |                 | 104    |                 |       |       |       |            |         |

|                                                                                              |       |      |          |                         |                        |                         |       |                     |            |     |           |                           |              |             |
|----------------------------------------------------------------------------------------------|-------|------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                       |       |      |          |                         |                        |                         |       |                     |            |     |           |                           |              |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                             |       |      |          |                         |                        |                         |       |                     |            |     |           |                           |              |             |
| FARMER WELL #: 1 RRCID -> 151455 COMPL. DATE 01/24/1982 TOTAL DEPTH 12160 PERF.11135 - 11141 |       |      |          |                         |                        |                         |       |                     |            |     |           |                           |              |             |
| M                                                                                            | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 02                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 03                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 04                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 05                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 06                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 07                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 08                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 09                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 10                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 11                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 12                                                                                           | 0     | N    | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:                                                                              |       |      | -0-      |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                 |            |     |           |                           |              |             |

| T.M.P.A.        |     |   |     | WELL #: |      | 1H                     | RRCID -> 151503 | COMPL. | DATE 09/03/1994 | TOTAL | DEPTH | 15215 | PERF.11067 | - 15215 |
|-----------------|-----|---|-----|---------|------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 372 | N | 230 | -0-     | -142 | -0-                    | 224             | 2      | 6 9             | N     | 5     |       |            | 135     |
| 02              | 262 | N | 262 | -0-     | -0-  | -0-                    | 259             | 2      | 3 9             | N     | 3     |       |            | 138     |
| 03              | 521 | N | 521 | -0-     | -0-  | -0-                    | 515             | 2      | 6 9             | N     | 5     |       |            | 143     |
| 04              | 360 | N | 360 | -0-     | -0-  | -0-                    | 358             | 2      | 2 9             | N     | 2     |       |            | 145     |
| 05              | 313 | N | 313 | -0-     | -0-  | -0-                    | 313             | 2      |                 | N     | -0-   |       |            | 145     |
| 06              | 390 | N | 176 | -0-     | -214 | -0-                    | 175             | 2      | 1 9             | N     | 1     |       |            | 146     |
| 07              | 372 | N | 59  | -0-     | -313 | -0-                    | 58              | 2      | 1 9             | N     | 1     |       |            | 147     |
| 08              | 418 | N | 418 | -0-     | -0-  | -0-                    | 411             | 2      | 7 9             | N     | 6     |       |            | 153     |
| 09              | 314 | N | 314 | -0-     | -0-  | -0-                    | 311             | 2      | 3 9             | N     | 3     |       |            | 156     |
| 10              | 143 | N | 143 | -0-     | -0-  | -0-                    | 143             | 2      |                 | N     | -0-   | 152   | 1          | 4       |
| 11              | 390 | N | 67  | -0-     | -323 | -0-                    | 67              | 2      |                 | N     | -0-   |       |            | 4       |
| 12              | 310 | N | -0- | -0-     | -310 | -0-                    |                 |        |                 | N     | -0-   |       |            | 4       |
| TOTAL GAS PROD: |     |   |     | 2,863   |      | TOTAL CONDENSATE PROD: |                 |        |                 | 26    |       |       |            |         |

| SELECTED LANDS - HOUSE UNIT |     |   |       |     |                        |     |     |     |    |   |   |     |     | WELL #: |  | 1 | RRCID -> 151557 |   | COMPL. DATE |     | N/A |  | TOTAL DEPTH 15484 |  | PERF.10965 - 15484 |  |
|-----------------------------|-----|---|-------|-----|------------------------|-----|-----|-----|----|---|---|-----|-----|---------|--|---|-----------------|---|-------------|-----|-----|--|-------------------|--|--------------------|--|
| 01                          | 558 | N | 220   | -0- | -338                   | -0- | 209 | 2   | 11 | 9 | N | 10  |     |         |  |   |                 |   |             | 88  |     |  |                   |  |                    |  |
| 02                          | 476 | N | 182   | -0- | -294                   | -0- | 180 | 2   | 2  | 9 | N | 2   |     |         |  |   |                 |   |             | 90  |     |  |                   |  |                    |  |
| 03                          | 631 | N | 631   | -0- | -0-                    | -0- | 557 | 2   | 74 | 9 | N | 67  | 4   | 8       |  |   |                 |   |             | 153 |     |  |                   |  |                    |  |
| 04                          | 416 | N | 416   | -0- | -0-                    | -0- | 375 | 2   | 41 | 9 | N | 37  | 3   | 8       |  |   |                 |   |             | 187 |     |  |                   |  |                    |  |
| 05                          | 217 | N | 212   | -0- | -5                     | -0- | 195 | 2   | 17 | 9 | N | 15  |     |         |  |   |                 |   |             | 202 |     |  |                   |  |                    |  |
| 06                          | 600 | N | 323   | -0- | -277                   | -0- | 292 | 2   | 31 | 9 | N | 28  | 182 | 1       |  |   | 1               | 8 |             | 47  |     |  |                   |  |                    |  |
| 07                          | 434 | N | 138   | -0- | -296                   | -0- | 125 | 2   | 13 | 9 | N | 12  |     |         |  |   |                 |   |             | 59  |     |  |                   |  |                    |  |
| 08                          | 405 | N | 405   | -0- | -0-                    | -0- | 395 | 2   | 10 | 9 | N | 9   | 1   | 8       |  |   |                 |   |             | 67  |     |  |                   |  |                    |  |
| 09                          | 330 | N | 164   | -0- | -166                   | -0- | 153 | 2   | 11 | 9 | N | 10  |     |         |  |   |                 |   |             | 77  |     |  |                   |  |                    |  |
| 10                          | 124 | N | 1     | -0- | -123                   | -0- | 1   | 2   |    |   | N | -0- |     |         |  |   |                 |   |             | 77  |     |  |                   |  |                    |  |
| 11                          | 390 | N | 5     | -0- | -385                   | -0- | 5   | 2   |    |   | N | -0- |     |         |  |   |                 |   |             | 77  |     |  |                   |  |                    |  |
| 12                          | 155 | N | 42    | -0- | -113                   | -0- | 36  | 2   | 6  | 9 | N | 5   |     |         |  |   |                 |   |             | 82  |     |  |                   |  |                    |  |
| TOTAL GAS PROD:             |     |   | 2,739 |     | TOTAL CONDENSATE PROD: |     |     | 195 |    |   |   |     |     |         |  |   |                 |   |             |     |     |  |                   |  |                    |  |

|                                                              |            |          |                         |                      |                          |                        |                     |       |        |                                      |           |                    |        |       |        |             |
|--------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|--------|--------------------------------------|-----------|--------------------|--------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B |            |          |                         |                      |                          |                        |                     |       |        | CNTY: LEE                            |           |                    |        |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544             |            |          |                         |                      |                          |                        |                     |       |        |                                      |           |                    |        |       |        |             |
| STOUT OL WELL #: 1H RRCID -> 151741 COMPL. DATE 09/01/1994   |            |          |                         |                      |                          |                        |                     |       |        | TOTAL DEPTH 15680 PERF.11502 - 15680 |           |                    |        |       |        |             |
| M O                                                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M                                  | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                           | 1467 N     | 1467     | -0-                     | -0-                  | -0-                      | 1423                   | 2                   | 44    | 9      | N                                    | 40        | 197                | 1      |       |        | 54          |
| 02                                                           | 1888 N     | 1888     | -0-                     | -0-                  | -0-                      | 1821                   | 2                   | 67    | 9      | N                                    | 61        |                    |        |       |        | 115         |
| 03                                                           | 2425 N     | 2425     | -0-                     | -0-                  | -0-                      | 2347                   | 2                   | 78    | 9      | N                                    | 71        | 148                | 1      | 3     | 8      | 35          |
| 04                                                           | 2050 N     | 2050     | -0-                     | -0-                  | -0-                      | 1978                   | 2                   | 72    | 9      | N                                    | 65        | 8                  | 8      |       |        | 92          |
| 05                                                           | 2222 N     | 2222     | -0-                     | -0-                  | -0-                      | 2147                   | 2                   | 75    | 9      | N                                    | 68        | 9                  | 8      |       |        | 151         |
| 06                                                           | 2724 N     | 2724     | -0-                     | -0-                  | -0-                      | 2640                   | 2                   | 84    | 9      | N                                    | 76        | 192                | 1      | 6     | 8      | 29          |
| 07                                                           | 1829 N     | 1829     | -0-                     | -0-                  | -0-                      | 1773                   | 2                   | 56    | 9      | N                                    | 51        | 6                  | 8      |       |        | 74          |
| 08                                                           | 1543 N     | 1543     | -0-                     | -0-                  | -0-                      | 1542                   | 2                   | 1     | 9      | N                                    | 1         | 1                  | 8      |       |        | 74          |
| 09                                                           | 1447 N     | 1447     | -0-                     | -0-                  | -0-                      | 1447                   | 2                   |       |        | N                                    | -0-       |                    |        |       |        | 74          |
| 10                                                           | 1420 N     | 1420     | -0-                     | -0-                  | -0-                      | 1420                   | 2                   |       |        | N                                    | -0-       |                    |        |       |        | 74          |
| 11                                                           | 1057 N     | 1057     | -0-                     | -0-                  | -0-                      | 1055                   | 2                   | 2     | 9      | N                                    | 2         |                    |        |       |        | 76          |
| 12                                                           | 1381 N     | 1381     | -0-                     | -0-                  | -0-                      | 1377                   | 2                   | 4     | 9      | N                                    | 4         |                    |        |       |        | 80          |
| TOTAL GAS PROD:                                              |            | 21,453   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |        | 439                                  |           |                    |        |       |        |             |

| AZURITE UNIT    |       |     |     | WELL #: | 1                      | RRCID -> 151743 | COMPL. DATE 07/26/1994 | TOTAL | DEPTH 14514 | PERF. 11372 - 14514 |
|-----------------|-------|-----|-----|---------|------------------------|-----------------|------------------------|-------|-------------|---------------------|
| 01              | 0 N   | -0- | -0- | -0-     | -0-                    |                 | N                      | 1     | 1 8         | 55                  |
| 02              | 193 N | 193 | -0- | -0-     | -0-                    | 193 2           | N                      | -0-   |             | 55                  |
| 03              | 0 N   | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-   |             | 55                  |
| 04              | 131 N | 131 | -0- | -0-     | -0-                    | 131 2           | N                      | -0-   |             | 55                  |
| 05              | 62 N  | -0- | -0- | -62     | -0-                    |                 | N                      | -0-   |             | 55                  |
| 06              | 97 N  | 97  | -0- | -0-     | -0-                    | 97 2            | N                      | -0-   |             | 55                  |
| 07              | 62 N  | 45  | -0- | -17     | -0-                    | 45 2            | N                      | -0-   |             | 55                  |
| 08              | 72 N  | 72  | -0- | -0-     | -0-                    | 72 2            | N                      | -0-   |             | 55                  |
| 09              | 60 N  | -0- | -0- | -60     | -0-                    |                 | N                      | -0-   |             | 55                  |
| 10              | 125 N | 125 | -0- | -0-     | -0-                    | 125 2           | N                      | -0-   |             | 55                  |
| 11              | 60 N  | -0- | -0- | -60     | -0-                    |                 | N                      | -0-   |             | 55                  |
| 12              | 175 N | 175 | -0- | -0-     | -0-                    | 175 2           | N                      | -0-   |             | 55                  |
| TOTAL GAS PROD: |       |     |     | 838     | TOTAL CONDENSATE PROD: |                 |                        |       | 1           |                     |

| KNUTZEN OL UNIT |     |   |     | WELL #: | 1                      | RRCID -> 151745 | COMPL. DATE 08/19/1994 | TOTAL DEPTH 15700 | PERF.12300 - 15700 |     |    |
|-----------------|-----|---|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|-----|----|
| 01              | 367 | N | 367 | -0-     | -0-                    | -0-             | 367                    | 2                 | N                  | -0- | 63 |
| 02              | 373 | N | 373 | -0-     | -0-                    | -0-             | 373                    | 2                 | N                  | -0- | 63 |
| 03              | 344 | N | 344 | -0-     | -0-                    | -0-             | 344                    | 2                 | N                  | -0- | 63 |
| 04              | 360 | N | 280 | -0-     | -80                    | -0-             | 280                    | 2                 | N                  | -0- | 63 |
| 05              | 403 | N | 237 | -0-     | -166                   | -0-             | 237                    | 2                 | N                  | -0- | 63 |
| 06              | 330 | N | 242 | -0-     | -88                    | -0-             | 242                    | 2                 | N                  | -0- | 63 |
| 07              | 279 | N | 174 | -0-     | -105                   | -0-             | 174                    | 2                 | N                  | -0- | 63 |
| 08              | 248 | N | 189 | -0-     | -59                    | -0-             | 189                    | 2                 | N                  | -0- | 63 |
| 09              | 240 | N | 76  | -0-     | -164                   | -0-             | 76                     | 2                 | N                  | -0- | 63 |
| 10              | 186 | N | 97  | -0-     | -89                    | -0-             | 97                     | 2                 | N                  | -0- | 63 |
| 11              | 180 | N | 61  | -0-     | -119                   | -0-             | 61                     | 2                 | N                  | -0- | 63 |
| 12              | 93  | N | 53  | -0-     | -40                    | -0-             | 53                     | 2                 | N                  | -0- | 63 |
| TOTAL GAS PROD: |     |   |     | 2,493   | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-                |     |    |

|                                                              |            |          |                         |                      |                         |       |                     |       |                     |                                                                             |           |       |                     |       |                     |             |
|--------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----------------------------------------------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B |            |          |                         |                      |                         |       |                     |       |                     | CNTY: LEE                                                                   |           |       |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544             |            |          |                         |                      |                         |       |                     |       |                     |                                                                             |           |       |                     |       |                     |             |
| JADE UNIT WELL #: 1                                          |            |          |                         |                      |                         |       |                     |       |                     | RRCID -> 151771 COMPL. DATE 08/04/1994 TOTAL DEPTH 13216 PERF. 9825 - 13216 |           |       |                     |       |                     |             |
| M O                                                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M                                                                         | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                           | 277 N      | 277      | -0-                     | -0-                  | -0-                     | 277   | 2                   |       |                     | N                                                                           | -0-       |       |                     |       |                     | 118         |
| 02                                                           | 1003 N     | 1003     | -0-                     | -0-                  | -0-                     | 911   | 2                   |       |                     | N                                                                           | 84        |       |                     |       |                     | 201         |
| 03                                                           | 1103 N     | 1103     | -0-                     | -0-                  | -0-                     | 985   | 2                   | 118   | 9                   | N                                                                           | 107       | 185   | 1                   |       |                     | 123         |
| 04                                                           | 1299 N     | 1299     | -0-                     | -0-                  | -0-                     | 1200  | 2                   | 99    | 9                   | N                                                                           | 90        | 1     | 8                   |       |                     | 212         |
| 05                                                           | 1206 N     | 1206     | -0-                     | -0-                  | -0-                     | 1125  | 2                   | 81    | 9                   | N                                                                           | 74        | 184   | 1                   |       | 1                   | 101         |
| 06                                                           | 1309 N     | 1309     | -0-                     | -0-                  | -0-                     | 1217  | 2                   | 92    | 9                   | N                                                                           | 84        |       |                     |       |                     | 185         |
| 07                                                           | 1265 N     | 1265     | -0-                     | -0-                  | -0-                     | 1187  | 2                   | 78    | 9                   | N                                                                           | 71        | 188   | 1                   |       |                     | 68          |
| 08                                                           | 1434 N     | 1434     | -0-                     | -0-                  | -0-                     | 1337  | 2                   | 97    | 9                   | N                                                                           | 88        |       |                     |       |                     | 156         |
| 09                                                           | 2021 N     | 2021     | -0-                     | -0-                  | -0-                     | 1845  | 2                   | 176   | 9                   | N                                                                           | 160       | 180   | 1                   |       | 2                   | 134         |
| 10                                                           | 1798 N     | 1798     | -0-                     | -0-                  | -0-                     | 1674  | 2                   | 124   | 9                   | N                                                                           | 113       | 179   | 1                   |       | 2                   | 66          |
| 11                                                           | 1312 N     | 1312     | -0-                     | -0-                  | -0-                     | 1229  | 2                   | 83    | 9                   | N                                                                           | 75        |       |                     |       |                     | 141         |
| 12                                                           | 1192 N     | 1192     | -0-                     | -0-                  | -0-                     | 1127  | 2                   | 65    | 9                   | N                                                                           | 59        |       |                     |       |                     | 200         |
| TOTAL GAS PROD:                                              |            | 15,219   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     |       |                     | 1,005                                                                       |           |       |                     |       |                     |             |

| ROCKY CREEK OL  |          |     |     | WELL #: | 1H | RRCID -> 151972 | COMPL. DATE 08/24/1995 | TOTAL DEPTH 15197 | PERF.11815 | - 15197 |
|-----------------|----------|-----|-----|---------|----|-----------------|------------------------|-------------------|------------|---------|
| 01              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-               |            | 21      |
| 02              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-               |            | 21      |
| 03              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-               |            | 21      |
| 04              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-               |            | 21      |
| 05              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-               |            | 21      |
| 06              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-               |            | 21      |
| 07              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-               |            | 21      |
| 08              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-               |            | 21      |
| 09              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-               |            | 21      |
| 10              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-               |            | 21      |
| 11              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-               |            | 21      |
| 12              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-               |            | 21      |
| TOTAL GAS PROD: |          | -0- |     |         |    |                 | TOTAL CONDENSATE PROD: |                   | -0-        |         |

| DINKINS OL      |       |     |     | WELL #: | 1H                     | RRCID -> 152168 | COMPL. | DATE 11/16/1994 | TOTAL DEPTH 16262 | PERF.12960 - 16262 |
|-----------------|-------|-----|-----|---------|------------------------|-----------------|--------|-----------------|-------------------|--------------------|
| 01              | 155 N | -0- | -0- | -155    | -0-                    |                 |        | N               | -0-               | 17                 |
| 02              | 565 N | 565 | -0- | -0-     | -0-                    | 565             | 2      | N               | -0-               | 17                 |
| 03              | 527 N | -0- | -0- | -527    | -0-                    |                 |        | N               | -0-               | 17                 |
| 04              | 480 N | 480 | -0- | -0-     | -0-                    | 480             | 2      | N               | -0-               | 17                 |
| 05              | 558 N | 490 | -0- | -68     | -0-                    | 490             | 2      | N               | -0-               | 17                 |
| 06              | 0 N   | -0- | -0- | -0-     | -0-                    |                 |        | N               | -0-               | 17                 |
| 07              | 724 N | 724 | -0- | -0-     | -0-                    | 723             | 2      | 1 9 N           | 1                 | 18                 |
| 08              | 496 N | 1   | -0- | -495    | -0-                    | 1               | 2      | N               | -0-               | 18                 |
| 09              | 0 N   | -0- | -0- | -0-     | -0-                    |                 |        | N               | -0-               | 18                 |
| 10              | 558 N | -0- | -0- | -558    | -0-                    |                 |        | N               | -0-               | 18                 |
| 11              | 589 N | 589 | -0- | -0-     | -0-                    | 589             | 2      | N               | -0-               | 18                 |
| 12              | 0 N   | -0- | -0- | -0-     | -0-                    |                 |        | N               | -0-               | 18                 |
| TOTAL GAS PROD: |       |     |     | 2,849   | TOTAL CONDENSATE PROD: |                 |        |                 | 1                 |                    |

|                                           |            |           |             |              |                 |                        |                   |            |         |                  |          |          |         |
|-------------------------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|-------------------|------------|---------|------------------|----------|----------|---------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |             | 34733 500    | ASSOCIATED      | 49B                    | CNTY: LEE         |            |         |                  |          |          |         |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |             |              |                 |                        |                   |            |         |                  |          |          |         |
| TMPA UNIT                                 |            | WELL #:   |             | 1            | RRCID -> 152196 | COMPL. DATE 10/20/1994 | TOTAL DEPTH 14843 | PERF.10700 | - 14843 |                  |          |          |         |
| M                                         |            | GAS       | INJECT. (I} | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS       | * *               | C          | COND    | * * DISPOSITIONS | * *      | EOM      |         |
| 0                                         | ALLOW CODE | PROD      | GAS LIFT(L} | STATUS(CODE) | (-)UNDERAGE     | AMT                    | CODE              | AMT CODE   | M       | PROD             | AMT CODE | AMT CODE | BALANCE |
| 01                                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                   |            | N       | -0-              |          |          | 25      |
| 02                                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                   |            | N       | -0-              |          |          | 25      |
| 03                                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                   |            | N       | -0-              |          |          | 25      |
| 04                                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                   |            | N       | -0-              |          |          | 25      |
| 05                                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                   |            | N       | -0-              |          |          | 25      |
| 06                                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                   |            | N       | -0-              |          |          | 25      |
| 07                                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                   |            | N       | -0-              |          |          | 25      |
| 08                                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                   |            | N       | -0-              |          |          | 25      |
| 09                                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                   |            | N       | -0-              |          |          | 25      |
| 10                                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                   |            | N       | -0-              |          |          | 25      |
| 11                                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                   |            | N       | -0-              |          |          | 25      |
| 12                                        | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                   |            | N       | -0-              |          |          | 25      |
| TOTAL GAS PROD:                           |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                   | -0-        |         |                  |          |          |         |

| KENNARD         |          |     |     | WELL #: | 1H | RRCID -> 152394 | COMPL. DATE 11/08/1994 | TOTAL DEPTH 14816 | PERF.12516 | - 14815 |
|-----------------|----------|-----|-----|---------|----|-----------------|------------------------|-------------------|------------|---------|
| 01              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | Y                      | -0-               |            | -0-     |
| 02              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | Y                      | -0-               |            | -0-     |
| 03              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | Y                      | -0-               |            | -0-     |
| 04              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | Y                      | -0-               |            | -0-     |
| 05              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | Y                      | -0-               |            | -0-     |
| 06              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | Y                      | -0-               |            | -0-     |
| 07              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | Y                      | -0-               |            | -0-     |
| 08              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | Y                      | -0-               |            | -0-     |
| 09              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | Y                      | -0-               |            | -0-     |
| 10              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | Y                      | -0-               |            | -0-     |
| 11              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | Y                      | -0-               |            | -0-     |
| 12              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | Y                      | -0-               |            | -0-     |
| TOTAL GAS PROD: |          | -0- |     |         |    |                 | TOTAL CONDENSATE PROD: |                   | -0-        |         |

| ERWIN OL        |     |     |     | WELL #: | 1H | RRCID -> 152492        | COMPL. DATE 01/21/1998 | TOTAL DEPTH 15820 | PERF.12240 | - 15820 |
|-----------------|-----|-----|-----|---------|----|------------------------|------------------------|-------------------|------------|---------|
| 01              | 0 N | -0- | -0- | -0-     |    | -0-                    | N                      | -0-               |            | -0-     |
| 02              | 0 N | -0- | -0- | -0-     |    | -0-                    | N                      | -0-               |            | -0-     |
| 03              | 0 N | -0- | -0- | -0-     |    | -0-                    | N                      | -0-               |            | -0-     |
| 04              | 0 N | -0- | -0- | -0-     |    | -0-                    | N                      | -0-               |            | -0-     |
| 05              | 0 N | -0- | -0- | -0-     |    | -0-                    | N                      | -0-               |            | -0-     |
| 06              | 0 N | -0- | -0- | -0-     |    | -0-                    | N                      | -0-               |            | -0-     |
| 07              | 0 N | -0- | -0- | -0-     |    | -0-                    | N                      | -0-               |            | -0-     |
| 08              | 0 N | -0- | -0- | -0-     |    | -0-                    | N                      | -0-               |            | -0-     |
| 09              | 0 N | -0- | -0- | -0-     |    | -0-                    | N                      | -0-               |            | -0-     |
| 10              | 0 N | -0- | -0- | -0-     |    | -0-                    | N                      | -0-               |            | -0-     |
| 11              | 0 N | -0- | -0- | -0-     |    | -0-                    | N                      | -0-               |            | -0-     |
| 12              | 0 N | -0- | -0- | -0-     |    | -0-                    | N                      | -0-               |            | -0-     |
| TOTAL GAS PROD: |     | -0- |     |         |    | TOTAL CONDENSATE PROD: |                        | -0-               |            |         |

| DILLINGHAM UNIT |        |      |       | WELL #:                | 1   | RRCID -> 152688 | COMPL. DATE | 11/30/1994 | TOTAL DEPTH | 17793 | PERF.12307 - 17793 |
|-----------------|--------|------|-------|------------------------|-----|-----------------|-------------|------------|-------------|-------|--------------------|
| 01              | 820 N  | 820  | -0-   | -0-                    | -0- | 812             | 2           | 8 9        | N           | 7     | 145                |
| 02              | 672 N  | 482  | -0-   | -190                   | -0- | 479             | 2           | 3 9        | N           | 3     | 148                |
| 03              | 1178 N | 1178 | -0-   | -0-                    | -0- | 1170            | 2           | 8 9        | N           | 7     | 155                |
| 04              | 814 N  | 814  | -0-   | -0-                    | -0- | 808             | 2           | 6 9        | N           | 5     | 160                |
| 05              | 891 N  | 891  | -0-   | -0-                    | -0- | 884             | 2           | 7 9        | N           | 6     | 166                |
| 06              | 884 N  | 884  | -0-   | -0-                    | -0- | 878             | 2           | 6 9        | N           | 5     | 171                |
| 07              | 755 N  | 755  | -0-   | -0-                    | -0- | 751             | 2           | 4 9        | N           | 4     | 175                |
| 08              | 744 N  | 649  | -0-   | -95                    | -0- | 648             | 2           | 1 9        | N           | 1     | 176                |
| 09              | 720 N  | 594  | -0-   | -126                   | -0- | 590             | 2           | 4 9        | N           | 4     | 180                |
| 10              | 744 N  | 534  | -0-   | -210                   | -0- | 531             | 2           | 3 9        | N           | 3     | 29                 |
| 11              | 630 N  | 523  | -0-   | -107                   | -0- | 523             | 2           |            | N           | -0-   | 29                 |
| 12              | 620 N  | 427  | -0-   | -193                   | -0- | 425             | 2           | 2 9        | N           | 2     | 31                 |
| TOTAL GAS PROD: |        |      | 8,551 | TOTAL CONDENSATE PROD: |     |                 | 47          |            |             |       |                    |



| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                            |            |                  |              |             |                  |                  |                  |                  |                  |                  |         |
|---------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                  |            |                  |              |             |                  |                  |                  |                  |                  |                  |         |
| EUREKA UNIT WELL #: 1 RRCID -> 152723 COMPL. DATE 11/21/1994 TOTAL DEPTH 14600 PERF.11560 - 14600 |            |                  |              |             |                  |                  |                  |                  |                  |                  |         |
| M                                                                                                 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                 |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                | 603 N      | 603              | -0-          | -0-         | -0-              | 603              | 2                |                  | N                | -0-              | 93      |
| 02                                                                                                | 349 N      | 349              | -0-          | -0-         | -0-              | 349              | 2                |                  | N                | -0-              | 93      |
| 03                                                                                                | 248 N      | 246              | -0-          | -2          | -0-              | 246              | 2                |                  | N                | -0-              | 26      |
| 04                                                                                                | 240 N      | 187              | -0-          | -53         | -0-              | 187              | 2                |                  | N                | -0-              | 26      |
| 05                                                                                                | 248 N      | 168              | -0-          | -80         | -0-              | 168              | 2                |                  | N                | -0-              | 26      |
| 06                                                                                                | 240 N      | 153              | -0-          | -87         | -0-              | 153              | 2                |                  | N                | -0-              | 26      |
| 07                                                                                                | 186 N      | 153              | -0-          | -33         | -0-              | 153              | 2                |                  | N                | -0-              | 26      |
| 08                                                                                                | 230 N      | 230              | -0-          | -0-         | -0-              | 230              | 2                |                  | N                | -0-              | 26      |
| 09                                                                                                | 197 N      | 197              | -0-          | -0-         | -0-              | 197              | 2                |                  | N                | -0-              | 26      |
| 10                                                                                                | 236 N      | 236              | -0-          | -0-         | -0-              | 236              | 2                |                  | N                | -0-              | 26      |
| 11                                                                                                | 210 N      | 184              | -0-          | -26         | -0-              | 184              | 2                |                  | N                | -0-              | 26      |
| 12                                                                                                | 217 N      | 206              | -0-          | -11         | -0-              | 206              | 2                |                  | N                | -0-              | 26      |

TOTAL GAS PROD: 2,912

TOTAL CONDENSATE PROD: -0-

| JONES UNIT WELL #: 1 RRCID -> 152725 COMPL. DATE 09/23/1994 TOTAL DEPTH 15557 PERF.11490 - 15557 |        |      |     |      |     |      |   |    |   |   |     |
|--------------------------------------------------------------------------------------------------|--------|------|-----|------|-----|------|---|----|---|---|-----|
| 01                                                                                               | 1898 N | 1898 | -0- | -0-  | -0- | 1850 | 2 | 48 | 9 | N | 83  |
| 02                                                                                               | 1691 N | 1691 | -0- | -0-  | -0- | 1639 | 2 | 52 | 9 | N | 130 |
| 03                                                                                               | 1822 N | 1822 | -0- | -0-  | -0- | 1772 | 2 | 50 | 9 | N | 175 |
| 04                                                                                               | 1734 N | 1734 | -0- | -0-  | -0- | 1688 | 2 | 46 | 9 | N | 217 |
| 05                                                                                               | 1797 N | 1797 | -0- | -0-  | -0- | 1755 | 2 | 42 | 9 | N | 61  |
| 06                                                                                               | 1694 N | 1694 | -0- | -0-  | -0- | 1665 | 2 | 29 | 9 | N | 87  |
| 07                                                                                               | 1798 N | 1798 | -0- | -0-  | -0- | 1753 | 2 | 45 | 9 | N | 128 |
| 08                                                                                               | 1705 N | 1619 | -0- | -86  | -0- | 1573 | 2 | 46 | 9 | N | 169 |
| 09                                                                                               | 1650 N | 1287 | -0- | -363 | -0- | 1278 | 2 | 9  | 9 | N | 177 |
| 10                                                                                               | 1844 N | 1844 | -0- | -0-  | -0- | 1770 | 2 | 74 | 9 | N | 58  |
| 11                                                                                               | 1874 N | 1874 | -0- | -0-  | -0- | 1822 | 2 | 52 | 9 | N | 105 |
| 12                                                                                               | 1862 N | 1862 | -0- | -0-  | -0- | 1808 | 2 | 54 | 9 | N | 153 |

TOTAL GAS PROD: 20,920

TOTAL CONDENSATE PROD: 496

| WAGNER UNIT WELL #: 2 RRCID -> 152744 COMPL. DATE 12/07/1994 TOTAL DEPTH 16280 PERF.11753 - 16280 |       |     |     |      |     |     |   |   |   |   |     |
|---------------------------------------------------------------------------------------------------|-------|-----|-----|------|-----|-----|---|---|---|---|-----|
| 01                                                                                                | 310 N | 140 | -0- | -170 | -0- | 133 | 2 | 7 | 9 | N | 110 |
| 02                                                                                                | 140 N | 100 | -0- | -40  | -0- | 100 | 2 |   |   | N | 110 |
| 03                                                                                                | 186 N | 143 | -0- | -43  | -0- | 142 | 2 | 1 | 9 | N | 28  |
| 04                                                                                                | 150 N | 109 | -0- | -41  | -0- | 109 | 2 |   |   | N | 28  |
| 05                                                                                                | 124 N | 109 | -0- | -15  | -0- | 109 | 2 |   |   | N | 28  |
| 06                                                                                                | 150 N | 114 | -0- | -36  | -0- | 113 | 2 | 1 | 9 | N | 29  |
| 07                                                                                                | 124 N | 111 | -0- | -13  | -0- | 108 | 2 | 3 | 9 | N | 32  |
| 08                                                                                                | 124 N | 107 | -0- | -17  | -0- | 106 | 2 | 1 | 9 | N | 33  |
| 09                                                                                                | 120 N | 111 | -0- | -9   | -0- | 109 | 2 | 2 | 9 | N | 35  |
| 10                                                                                                | 124 N | 124 | -0- | -0-  | -0- | 124 | 2 |   |   | N | 35  |
| 11                                                                                                | 94 N  | 94  | -0- | -0-  | -0- | 94  | 2 |   |   | N | 35  |
| 12                                                                                                | 124 N | 104 | -0- | -20  | -0- | 102 | 2 | 2 | 9 | N | 37  |

TOTAL GAS PROD: 1,366

TOTAL CONDENSATE PROD: 16

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 QUINN-PERKINS UNIT WELL #: 1 RRCID -> 152768 COMPL. DATE 10/27/1994 TOTAL DEPTH 16470 PERF.12512 - 16470

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|------------|------------------|--------------|-------------|------------------------|------------------|-----|------|------------------|------------------|---------|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | M   | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01              | 3503 X     | 2651             | -0-          | -852        | -0-                    | 2651 2           | N   | -0-  |                  |                  | -0-     |
| 02              | 3164 X     | -0-              | -0-          | -3164       | -0-                    |                  | N   | -0-  |                  |                  | -0-     |
| 03              | 3487 X     | 3487             | -0-          | -0-         | -0-                    | 3487 2           | N   | -0-  |                  |                  | -0-     |
| 04              | 3030 X     | 2069             | -0-          | -961        | -0-                    | 2069 2           | N   | -0-  |                  |                  | -0-     |
| 05              | 2666 X     | 2032             | -0-          | -634        | -0-                    | 2032 2           | N   | -0-  |                  |                  | -0-     |
| 06              | 3360 X     | 1922             | -0-          | -1438       | -0-                    | 1922 2           | N   | -0-  |                  |                  | -0-     |
| 07              | 3472 X     | 1903             | -0-          | -1569       | -0-                    | 1903 2           | N   | -0-  |                  |                  | -0-     |
| 08              | 3472 X     | 1745             | -0-          | -1727       | -0-                    | 1745 2           | N   | -0-  |                  |                  | -0-     |
| 09              | 2070 X     | 1667             | -0-          | -403        | -0-                    | 1667 2           | N   | -0-  |                  |                  | -0-     |
| 10              | 2046 X     | 1835             | -0-          | -211        | -0-                    | 1835 2           | N   | -0-  |                  |                  | -0-     |
| 11              | 1920 X     | 1659             | -0-          | -261        | -0-                    | 1659 2           | N   | -0-  |                  |                  | -0-     |
| 12              | 1891 X     | 1724             | -0-          | -167        | -0-                    | 1724 2           | N   | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD: |            | 22,694           |              |             | TOTAL CONDENSATE PROD: |                  | -0- |      |                  |                  |         |

EMERALD UNIT WELL #: 1 RRCID -> 152964 COMPL. DATE 12/14/1994 TOTAL DEPTH 15175 PERF.10665 - 15175

|                 |         |         |     |       |                        |         |       |     |       |     |     |
|-----------------|---------|---------|-----|-------|------------------------|---------|-------|-----|-------|-----|-----|
| 01              | 5084 X  | -0-     | -0- | -5084 | -0-                    |         | N     | -0- |       |     | 59  |
| 02              | 4592 X  | 528     | -0- | -4064 | -0-                    | 460 2   | N     | 62  |       |     | 121 |
| 03              | 5084 X  | -0-     | -0- | -5084 | -0-                    |         | N     | -0- |       |     | 121 |
| 04              | 4320 X  | 2175    | -0- | -2145 | -0-                    | 2041 2  | N     | 122 | 189 1 |     | 54  |
| 05              | 6855 X  | 6855    | -0- | -0-   | -0-                    | 6374 2  | N     | 437 | 357 1 |     | 134 |
| 06              | 12401 X | 12401   | -0- | -0-   | -0-                    | 11672 2 | N     | 663 | 743 1 | 7 8 | 47  |
| 07              | 15167 X | 15167   | -0- | -0-   | -0-                    | 14165 2 | N     | 911 | 761 1 | 3 8 | 194 |
| 08              | 15293 X | 15293   | -0- | -0-   | -0-                    | 14359 2 | N     | 849 | 938 1 | 4 8 | 101 |
| 09              | 14978 X | 14978   | -0- | -0-   | -0-                    | 14288 2 | N     | 627 | 568 1 | 2 8 | 158 |
| 10              | 14979 X | 14979   | -0- | -0-   | -0-                    | 14400 2 | N     | 526 | 566 1 |     | 118 |
| 11              | 13675 X | 13675   | -0- | -0-   | -0-                    | 13143 2 | N     | 484 | 569 1 |     | 33  |
| 12              | 13076 X | 13076   | -0- | -0-   | -0-                    | 12588 2 | N     | 444 | 381 1 | 1 8 | 95  |
| TOTAL GAS PROD: |         | 109,127 |     |       | TOTAL CONDENSATE PROD: |         | 5,125 |     |       |     |     |

MOON UNIT WELL #: 1 RRCID -> 153168 COMPL. DATE 11/22/1994 TOTAL DEPTH 15620 PERF.12121 - 15620

|                 |        |       |     |      |                        |       |     |     |  |  |     |
|-----------------|--------|-------|-----|------|------------------------|-------|-----|-----|--|--|-----|
| 01              | 1048 N | 1048  | -0- | -0-  | -0-                    | 341 1 | N   | -0- |  |  | -0- |
| 02              | 868 N  | 842   | -0- | -26  | -0-                    | 308 1 | N   | -0- |  |  | -0- |
| 03              | 1327 N | 1327  | -0- | -0-  | -0-                    | 341 1 | N   | -0- |  |  | -0- |
| 04              | 1020 N | 896   | -0- | -124 | -0-                    | 330 1 | N   | -0- |  |  | -0- |
| 05              | 930 N  | 723   | -0- | -207 | -0-                    | 341 1 | N   | -0- |  |  | -0- |
| 06              | 1110 N | 660   | -0- | -450 | -0-                    | 330 1 | N   | -0- |  |  | -0- |
| 07              | 930 N  | 425   | -0- | -505 | -0-                    | 425 2 | N   | -0- |  |  | -0- |
| 08              | 713 N  | 523   | -0- | -190 | -0-                    | 523 2 | N   | -0- |  |  | -0- |
| 09              | 660 N  | 574   | -0- | -86  | -0-                    | 574 2 | N   | -0- |  |  | -0- |
| 10              | 791 N  | 791   | -0- | -0-  | -0-                    | 791 2 | N   | -0- |  |  | -0- |
| 11              | 765 N  | 765   | -0- | -0-  | -0-                    | 765 2 | N   | -0- |  |  | -0- |
| 12              | 740 N  | 740   | -0- | -0-  | -0-                    | 740 2 | N   | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 9,314 |     |      | TOTAL CONDENSATE PROD: |       | -0- |     |  |  |     |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 ANDERSON UPRC WELL #: 1 RRCID -> 153234 COMPL. DATE 01/07/1995 TOTAL DEPTH 16706 PERF.13829 - 16706

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(- )UNDERAGE | STATUS | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|---|------------|----------|----------------------------|-------------------------|----------------------|--------|------------------------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01              |   | 496 N      | 317      | -0-                        | -179                    | -0-                  |        | 317                    | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 02              |   | 420 N      | 414      | -0-                        | -6                      | -0-                  |        | 414                    | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 03              |   | 402 N      | 402      | -0-                        | -0-                     | -0-                  |        | 402                    | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 04              |   | 300 N      | 283      | -0-                        | -17                     | -0-                  |        | 283                    | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 05              |   | 465 N      | 246      | -0-                        | -219                    | -0-                  |        | 246                    | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 06              |   | 390 N      | 220      | -0-                        | -170                    | -0-                  |        | 220                    | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 07              |   | 279 N      | 236      | -0-                        | -43                     | -0-                  |        | 236                    | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 08              |   | 248 N      | 219      | -0-                        | -29                     | -0-                  |        | 219                    | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 09              |   | 214 N      | 214      | -0-                        | -0-                     | -0-                  |        | 214                    | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 10              |   | 248 N      | 247      | -0-                        | -1                      | -0-                  |        | 247                    | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 11              |   | 398 N      | 398      | -0-                        | -0-                     | -0-                  |        | 398                    | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 12              |   | 491 N      | 491      | -0-                        | -0-                     | -0-                  |        | 491                    | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| TOTAL GAS PROD: |   |            |          | 3,687                      |                         |                      |        | TOTAL CONDENSATE PROD: |                           |          |           | -0-    |              |          |                           |          |           |                |

STANLEY OL WELL #: 1H RRCID -> 153357 COMPL. DATE 02/11/1995 TOTAL DEPTH 15679 PERF.12950 - 15679

|                 |        |      |     |       |     |  |      |                        |  |   |   |   |     |   |   |  |  |     |
|-----------------|--------|------|-----|-------|-----|--|------|------------------------|--|---|---|---|-----|---|---|--|--|-----|
| 01              | 1395 N | 487  | -0- | -908  | -0- |  | 487  | 2                      |  |   |   | N | -0- |   |   |  |  | -0- |
| 02              | 1120 N | 108  | -0- | -1012 | -0- |  | 108  | 2                      |  |   |   | N | -0- |   |   |  |  | -0- |
| 03              | 825 N  | 825  | -0- | -0-   | -0- |  | 825  | 2                      |  |   |   | N | -0- |   |   |  |  | -0- |
| 04              | 707 N  | 707  | -0- | -0-   | -0- |  | 706  | 2                      |  | 1 | 9 | N | -0- | 1 | 8 |  |  | -0- |
| 05              | 564 N  | 564  | -0- | -0-   | -0- |  | 564  | 2                      |  |   |   | N | -0- |   |   |  |  | -0- |
| 06              | 810 N  | 437  | -0- | -373  | -0- |  | 436  | 2                      |  | 1 | 9 | N | -0- | 1 | 8 |  |  | -0- |
| 07              | 744 N  | 394  | -0- | -350  | -0- |  | 393  | 2                      |  | 1 | 9 | N | -0- | 1 | 8 |  |  | -0- |
| 08              | 1349 N | 1349 | -0- | -0-   | -0- |  | 1348 | 2                      |  | 1 | 9 | N | -0- | 1 | 8 |  |  | -0- |
| 09              | 450 N  | 19   | -0- | -431  | -0- |  | 19   | 2                      |  |   |   | N | -0- |   |   |  |  | -0- |
| 10              | 403 N  | -0-  | -0- | -403  | -0- |  |      |                        |  |   |   | N | -0- |   |   |  |  | -0- |
| 11              | 1320 N | 105  | -0- | -1215 | -0- |  | 105  | 2                      |  |   |   | N | -0- |   |   |  |  | -0- |
| 12              | 31 N   | -0-  | -0- | -31   | -0- |  |      |                        |  |   |   | N | -0- |   |   |  |  | -0- |
| TOTAL GAS PROD: |        |      |     | 4,995 |     |  |      | TOTAL CONDENSATE PROD: |  |   |   | 4 |     |   |   |  |  |     |

MICKAN WELL #: 1H RRCID -> 153380 COMPL. DATE 07/08/1998 TOTAL DEPTH 16541 PERF.12517 - 16541

|                 |        |      |     |        |     |     |      |                        |  |   |   |    |     |   |   |  |  |     |
|-----------------|--------|------|-----|--------|-----|-----|------|------------------------|--|---|---|----|-----|---|---|--|--|-----|
| 01              | 1581 N | 403  | -0- | -1178  | -0- |     | 403  | 2                      |  |   |   | N  | -0- |   |   |  |  | -0- |
| 02              | 28 N   | 23   | -0- | -5     | -0- |     | 23   | 2                      |  |   |   | N  | -0- |   |   |  |  | -0- |
| 03              | 3100 N | 3759 | -0- | 659    | -0- | 659 | 3752 | 2                      |  | 7 | 9 | N  | -0- | 6 | 8 |  |  | -0- |
| 04              | 910 N  | 251  | -0- | -659   | -0- |     | 251  | 2                      |  |   |   | N  | -0- |   |   |  |  | -0- |
| 05              | 2803 N | 2803 | -0- | -0-    | -0- |     | 2795 | 2                      |  | 8 | 9 | N  | -0- | 7 | 8 |  |  | -0- |
| 06              | 2430 X | -0-  | -0- | -2430  | -0- |     |      |                        |  |   |   | N  | -0- |   |   |  |  | -0- |
| 07              | 2511 X | 766  | -0- | -1745  | -0- |     | 766  | 2                      |  |   |   | N  | -0- |   |   |  |  | -0- |
| 08              | 2511 X | 1897 | -0- | -614   | -0- |     | 1895 | 2                      |  | 2 | 9 | N  | -0- | 2 | 8 |  |  | -0- |
| 09              | 2430 X | -0-  | -0- | -2430  | -0- |     |      |                        |  |   |   | N  | -0- |   |   |  |  | -0- |
| 10              | 2511 X | 82   | -0- | -2429  | -0- |     | 82   | 2                      |  |   |   | N  | -0- |   |   |  |  | -0- |
| 11              | 1830 X | 1017 | -0- | -813   | -0- |     | 1017 | 2                      |  |   |   | N  | -0- |   |   |  |  | -0- |
| 12              | 12 N   | 12   | -0- | -0-    | -0- |     | 12   | 2                      |  |   |   | N  | -0- |   |   |  |  | -0- |
| TOTAL GAS PROD: |        |      |     | 11,013 |     |     |      | TOTAL CONDENSATE PROD: |  |   |   | 15 |     |   |   |  |  |     |

|                                                                                                   |            |          |                         |                      |                          |       |                        |       |                     |           |           |       |                     |       |                     |             |
|---------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|---------------------|-----------|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B                                      |            |          |                         |                      |                          |       |                        |       |                     | CNTY: LEE |           |       |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                  |            |          |                         |                      |                          |       |                        |       |                     |           |           |       |                     |       |                     |             |
| WESTLANDS WELL #: 1RE RRCID -> 153402 COMPL. DATE 10/15/2009 TOTAL DEPTH 12163 PERF.12060 - 16432 |            |          |                         |                      |                          |       |                        |       |                     |           |           |       |                     |       |                     |             |
| M O                                                                                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M       | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                | 527 N      | 43       | -0-                     | -484                 | -0-                      | 41    | 2                      | 2     | 9                   | N         | 2         |       |                     |       |                     | 100         |
| 02                                                                                                | 1311 N     | 1311     | -0-                     | -0-                  | -0-                      | 1301  | 2                      | 10    | 9                   | N         | 9         |       |                     |       |                     | 109         |
| 03                                                                                                | 1631 N     | 1631     | -0-                     | -0-                  | -0-                      | 1614  | 2                      | 17    | 9                   | N         | 15        | 2     | 8                   |       |                     | 122         |
| 04                                                                                                | 1064 N     | 1064     | -0-                     | -0-                  | -0-                      | 1057  | 2                      | 7     | 9                   | N         | 6         |       |                     |       |                     | 128         |
| 05                                                                                                | 1240 N     | 735      | -0-                     | -505                 | -0-                      | 733   | 2                      | 2     | 9                   | N         | 2         |       |                     |       |                     | 130         |
| 06                                                                                                | 1200 N     | 231      | -0-                     | -969                 | -0-                      | 230   | 2                      | 1     | 9                   | N         | 1         |       |                     |       |                     | 131         |
| 07                                                                                                | 1514 N     | 1514     | -0-                     | -0-                  | -0-                      | 1505  | 2                      | 9     | 9                   | N         | 8         |       |                     |       |                     | 139         |
| 08                                                                                                | 1204 N     | 1204     | -0-                     | -0-                  | -0-                      | 1195  | 2                      | 9     | 9                   | N         | 8         |       |                     |       |                     | 147         |
| 09                                                                                                | 929 N      | 929      | -0-                     | -0-                  | -0-                      | 923   | 2                      | 6     | 9                   | N         | 5         | 83    | 1                   |       |                     | 69          |
| 10                                                                                                | 1240 N     | 686      | -0-                     | -554                 | -0-                      | 680   | 2                      | 6     | 9                   | N         | 5         | 1     | 8                   |       |                     | 73          |
| 11                                                                                                | 1170 N     | 537      | -0-                     | -633                 | -0-                      | 531   | 2                      | 6     | 9                   | N         | 5         |       |                     |       |                     | 78          |
| 12                                                                                                | 983 N      | 983      | -0-                     | -0-                  | -0-                      | 966   | 2                      | 17    | 9                   | N         | 15        | 2     | 8                   |       |                     | 91          |
| TOTAL GAS PROD:                                                                                   |            | 10,868   |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       | 81                  |           |           |       |                     |       |                     |             |

| CRAIN UNIT      |       |     |       | WELL #:                | 1   | RRCID -> 153695 | COMPL. DATE 10/27/1994 | TOTAL DEPTH 16200 | PERF. 12052 - 16200 |    |
|-----------------|-------|-----|-------|------------------------|-----|-----------------|------------------------|-------------------|---------------------|----|
| 01              | 425 N | 425 | -0-   | -0-                    | -0- | 425             | 2                      | N                 | -0-                 | 25 |
| 02              | 393 N | 393 | -0-   | -0-                    | -0- | 393             | 2                      | N                 | -0-                 | 25 |
| 03              | 496 N | 401 | -0-   | -95                    | -0- | 401             | 2                      | N                 | -0-                 | 25 |
| 04              | 439 N | 439 | -0-   | -0-                    | -0- | 439             | 2                      | N                 | -0-                 | 25 |
| 05              | 434 N | 395 | -0-   | -39                    | -0- | 395             | 2                      | N                 | -0-                 | 25 |
| 06              | 390 N | 379 | -0-   | -11                    | -0- | 379             | 2                      | N                 | -0-                 | 25 |
| 07              | 465 N | 285 | -0-   | -180                   | -0- | 285             | 2                      | N                 | -0-                 | 25 |
| 08              | 403 N | 377 | -0-   | -26                    | -0- | 377             | 2                      | N                 | -0-                 | 25 |
| 09              | 390 N | 355 | -0-   | -35                    | -0- | 355             | 2                      | N                 | -0-                 | 25 |
| 10              | 402 N | 402 | -0-   | -0-                    | -0- | 402             | 2                      | N                 | -0-                 | 25 |
| 11              | 456 N | 456 | -0-   | -0-                    | -0- | 456             | 2                      | N                 | -0-                 | 25 |
| 12              | 537 N | 537 | -0-   | -0-                    | -0- | 537             | 2                      | N                 | -0-                 | 25 |
| TOTAL GAS PROD: |       |     | 4,844 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                     |    |

| MYERS CATTLE UNIT |       |     |       | WELL #:                | 1   | RRCID -> 153701 | COMPL. DATE 01/13/1995 | TOTAL DEPTH 15679 | PERF.12660 - 15679 |
|-------------------|-------|-----|-------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01                | 856 N | 856 | -0-   | -0-                    | -0- | 856             | 2                      | N                 | -0-                |
| 02                | 392 N | -0- | -0-   | -392                   | -0- |                 |                        | N                 | -0-                |
| 03                | 453 N | 453 | -0-   | -0-                    | -0- | 453             | 2                      | N                 | -0-                |
| 04                | 660 N | 480 | -0-   | -180                   | -0- | 480             | 2                      | N                 | -0-                |
| 05                | 533 N | 533 | -0-   | -0-                    | -0- | 533             | 2                      | N                 | -0-                |
| 06                | 450 N | 438 | -0-   | -12                    | -0- | 438             | 2                      | N                 | -0-                |
| 07                | 542 N | 542 | -0-   | -0-                    | -0- | 542             | 2                      | N                 | -0-                |
| 08                | 527 N | 449 | -0-   | -78                    | -0- | 449             | 2                      | N                 | -0-                |
| 09                | 450 N | 317 | -0-   | -133                   | -0- | 317             | 2                      | N                 | -0-                |
| 10                | 791 N | 791 | -0-   | -0-                    | -0- | 791             | 2                      | N                 | -0-                |
| 11                | 420 N | 248 | -0-   | -172                   | -0- | 248             | 2                      | N                 | -0-                |
| 12                | 708 N | 708 | -0-   | -0-                    | -0- | 708             | 2                      | N                 | -0-                |
| TOTAL GAS PROD:   |       |     | 5,815 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

| FIFE UNIT       |      |   |        | WELL #:                | 1     | RRCID -> 153966 | COMPL. DATE 03/26/1995 | TOTAL DEPTH 17123 | PERF.13502 - 17123 |
|-----------------|------|---|--------|------------------------|-------|-----------------|------------------------|-------------------|--------------------|
| 01              | 1360 | X | 1360   | -0-                    | -0-   | 1360            | 2                      | N                 | -0-                |
| 02              | 2788 | X | 2788   | -0-                    | -0-   | 2788            | 2                      | N                 | -0-                |
| 03              | 2489 | X | 2489   | -0-                    | -0-   | 2489            | 2                      | N                 | -0-                |
| 04              | 2040 | X | 2024   | -0-                    | -16   | 2024            | 2                      | N                 | -0-                |
| 05              | 3100 | X | 2076   | -0-                    | -1024 | 2076            | 2                      | N                 | -0-                |
| 06              | 3000 | X | 1565   | -0-                    | -1435 | 1565            | 2                      | N                 | -0-                |
| 07              | 3100 | X | 1530   | -0-                    | -1570 | 1530            | 2                      | N                 | -0-                |
| 08              | 2480 | X | 1346   | -0-                    | -1134 | 1346            | 2                      | N                 | -0-                |
| 09              | 2010 | X | 1048   | -0-                    | -962  | 1048            | 2                      | N                 | -0-                |
| 10              | 2077 | X | 1250   | -0-                    | -827  | 1250            | 2                      | N                 | -0-                |
| 11              | 1560 | X | 1235   | -0-                    | -325  | 1235            | 2                      | N                 | -0-                |
| 12              | 2085 | X | 2085   | -0-                    | -0-   | 2085            | 2                      | N                 | -0-                |
| TOTAL GAS PROD: |      |   | 20,796 | TOTAL CONDENSATE PROD: |       |                 | -0-                    |                   |                    |

|                                                                                              |            |       |             |              |             |                        |      |              |      |      |   |      |     |      |              |      |         |     |
|----------------------------------------------------------------------------------------------|------------|-------|-------------|--------------|-------------|------------------------|------|--------------|------|------|---|------|-----|------|--------------|------|---------|-----|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                       |            |       |             |              |             |                        |      |              |      |      |   |      |     |      |              |      |         |     |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                             |            |       |             |              |             |                        |      |              |      |      |   |      |     |      |              |      |         |     |
| RODES WELL #: 1H RRCID -> 153968 COMPL. DATE 03/16/1995 TOTAL DEPTH 15434 PERF.13314 - 15434 |            |       |             |              |             |                        |      |              |      |      |   |      |     |      |              |      |         |     |
| M                                                                                            |            | GAS   | INJECT. (I) | MONTHLY      | CUMU STATUS | *                      | *    | DISPOSITIONS | *    | *    | C | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                                                                            | ALLOW CODE | PROD  | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE | AMT          | CODE | CODE | M | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                                                                                           | 217 N      | -0-   | -0-         | -217         | -0-         |                        |      |              |      |      | N | -0-  |     |      |              |      | -0-     |     |
| 02                                                                                           | 447 N      | 447   | -0-         | -0-          | -0-         | 447                    | 2    |              |      |      | N | -0-  |     |      |              |      | -0-     |     |
| 03                                                                                           | 518 N      | 518   | -0-         | -0-          | -0-         | 518                    | 2    |              |      |      | N | -0-  |     |      |              |      | -0-     |     |
| 04                                                                                           | 497 N      | 497   | -0-         | -0-          | -0-         | 497                    | 2    |              |      |      | N | -0-  |     |      |              |      | -0-     |     |
| 05                                                                                           | 494 N      | 494   | -0-         | -0-          | -0-         | 494                    | 2    |              |      |      | N | -0-  |     |      |              |      | -0-     |     |
| 06                                                                                           | 418 N      | 418   | -0-         | -0-          | -0-         | 418                    | 2    |              |      |      | N | -0-  |     |      |              |      | -0-     |     |
| 07                                                                                           | 468 N      | 468   | -0-         | -0-          | -0-         | 468                    | 2    |              |      |      | N | -0-  |     |      |              |      | -0-     |     |
| 08                                                                                           | 463 N      | 463   | -0-         | -0-          | -0-         | 463                    | 2    |              |      |      | N | -0-  |     |      |              |      | -0-     |     |
| 09                                                                                           | 449 N      | 449   | -0-         | -0-          | -0-         | 449                    | 2    |              |      |      | N | -0-  |     |      |              |      | -0-     |     |
| 10                                                                                           | 463 N      | 463   | -0-         | -0-          | -0-         | 463                    | 2    |              |      |      | N | -0-  |     |      |              |      | -0-     |     |
| 11                                                                                           | 433 N      | 433   | -0-         | -0-          | -0-         | 433                    | 2    |              |      |      | N | -0-  |     |      |              |      | -0-     |     |
| 12                                                                                           | 446 N      | 446   | -0-         | -0-          | -0-         | 446                    | 2    |              |      |      | N | -0-  |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:                                                                              |            | 5,096 |             |              |             | TOTAL CONDENSATE PROD: |      | -0-          |      |      |   |      |     |      |              |      |         |     |

| WEST, M. UNIT OL |        |      |     | WELL #: | 1H                     | RRCID -> 153970 | COMPL. | DATE 03/09/1995 | TOTAL | DEPTH 15690 | PERF. 11938 - 15690 |  |
|------------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|---------------------|--|
| 01               | 6501 X | 6501 | -0- | -0-     | -0-                    | 6365            | 2      | 136 9 N         | 124   | 197 1       | 100                 |  |
| 02               | 1827 X | 1827 | -0- | -0-     | -0-                    | 1799            | 2      | 28 9 N          | 25    |             | 125                 |  |
| 03               | 806 N  | 563  | -0- | -243    | -0-                    | 556             | 2      | 7 9 N           | 6     |             | 131                 |  |
| 04               | 2010 X | 2010 | -0- | -0-     | -0-                    | 1990            | 2      | 20 9 N          | 18    |             | 149                 |  |
| 05               | 806 X  | 433  | -0- | -373    | -0-                    | 432             | 2      | 1 9 N           | 1     |             | 150                 |  |
| 06               | 780 X  | 104  | -0- | -676    | -0-                    | 103             | 2      | 1 9 N           | 1     |             | 151                 |  |
| 07               | 806 X  | 170  | -0- | -636    | -0-                    | 166             | 2      | 4 9 N           | 4     |             | 155                 |  |
| 08               | 806 X  | 299  | -0- | -507    | -0-                    | 298             | 2      | 1 9 N           | 1     |             | 156                 |  |
| 09               | 1662 X | 1662 | -0- | -0-     | -0-                    | 1597            | 2      | 65 9 N          | 59    |             | 215                 |  |
| 10               | 3100 N | 4160 | -0- | -1060   | -0-                    | 4079            | 2      | 81 9 N          | 74    | 188 1       | 101                 |  |
| 11               | 1336 N | 276  | -0- | -1060   | -0-                    | 270             | 2      | 6 9 N           | 5     |             | 106                 |  |
| 12               | 806 N  | 616  | -0- | -190    | -0-                    | 608             | 2      | 8 9 N           | 7     |             | 113                 |  |
| TOTAL GAS PROD:  |        |      |     | 18,621  | TOTAL CONDENSATE PROD: |                 |        |                 | 325   |             |                     |  |

| BETTY           |     |     |     | WELL #: | 1H                     | RRCID -> 153971 | COMPL. DATE 03/24/1995 | TOTAL DEPTH 16009 | PERF.13235 - 16009 |
|-----------------|-----|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 02              | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 03              | 4 N | 4   | -0- | -0-     | -0-                    | 4 2             | N                      | -0-               | -0-                |
| 04              | 8 N | 8   | -0- | -0-     | -0-                    | 8 2             | N                      | -0-               | -0-                |
| 05              | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 06              | 4 N | -0- | -0- | -4      | -0-                    |                 | N                      | -0-               | -0-                |
| 07              | 8 N | -0- | -0- | -8      | -0-                    |                 | N                      | -0-               | -0-                |
| 08              | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 09              | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 10              | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 11              | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 12              | 0 N | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| TOTAL GAS PROD: |     |     |     | 12      | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-                |

|                                                  |   |            |         |             |              |      |          |                        |      |              |      |                 |   |                        |     |              |     |             |  |                    |  |
|--------------------------------------------------|---|------------|---------|-------------|--------------|------|----------|------------------------|------|--------------|------|-----------------|---|------------------------|-----|--------------|-----|-------------|--|--------------------|--|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500    |   |            |         |             |              |      |          |                        |      | ASSOCIATED   |      | 49B             |   | CNTY: LEE              |     |              |     |             |  |                    |  |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544 |   |            |         |             |              |      |          |                        |      |              |      |                 |   |                        |     |              |     |             |  |                    |  |
| HANNAH WELL #:                                   |   |            |         |             |              |      |          |                        |      | 1H           |      | RRCID -> 153973 |   | COMPL. DATE 03/14/1995 |     | TOTAL        |     | DEPTH 15444 |  | PERF.12365 - 15444 |  |
| M                                                | O | GAS        | INJECT. | (I)         | MONTHLY      | CUMU | STATUS   | *                      | *    | DISPOSITIONS | *    | *               | C | COND                   | * * | DISPOSITIONS | * * | EOM         |  |                    |  |
| 0                                                |   | ALLOW CODE | PROD    | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT                    | CODE | AMT          | CODE | CODE            | M | PROD                   | AMT | CODE         | AMT | BALANCE     |  |                    |  |
| 01                                               |   | 589 N      | -0-     | -0-         | -589         | -0-  |          |                        |      |              |      |                 | N | 1                      |     |              |     | 58          |  |                    |  |
| 02                                               |   | 1662 N     | 1662    | -0-         | -0-          | -0-  |          | 1655                   | 2    | 7            | 9    |                 | N | 6                      |     |              |     | 64          |  |                    |  |
| 03                                               |   | 2018 N     | 2018    | -0-         | -0-          | -0-  |          | 2007                   | 2    | 11           | 9    |                 | N | 10                     |     |              |     | 74          |  |                    |  |
| 04                                               |   | 1573 N     | 1573    | -0-         | -0-          | -0-  |          | 1563                   | 2    | 10           | 9    |                 | N | 9                      | 3   | 8            |     | 80          |  |                    |  |
| 05                                               |   | 1249 N     | 1249    | -0-         | -0-          | -0-  |          | 1243                   | 2    | 6            | 9    |                 | N | 5                      |     |              |     | 85          |  |                    |  |
| 06                                               |   | 967 N      | 967     | -0-         | -0-          | -0-  |          | 960                    | 2    | 7            | 9    |                 | N | 6                      | 1   | 8            |     | 90          |  |                    |  |
| 07                                               |   | 855 N      | 855     | -0-         | -0-          | -0-  |          | 848                    | 2    | 7            | 9    |                 | N | 6                      |     |              |     | 96          |  |                    |  |
| 08                                               |   | 682 N      | 648     | -0-         | -34          | -0-  |          | 646                    | 2    | 2            | 9    |                 | N | 2                      |     |              |     | 98          |  |                    |  |
| 09                                               |   | 660 N      | 314     | -0-         | -346         | -0-  |          | 314                    | 2    |              |      |                 | N | -0-                    |     |              |     | 98          |  |                    |  |
| 10                                               |   | 682 N      | 313     | -0-         | -369         | -0-  |          | 312                    | 2    | 1            | 9    |                 | N | 1                      |     |              |     | 99          |  |                    |  |
| 11                                               |   | 630 N      | 447     | -0-         | -183         | -0-  |          | 446                    | 2    | 1            | 9    |                 | N | 1                      |     |              |     | 100         |  |                    |  |
| 12                                               |   | 365 N      | 365     | -0-         | -0-          | -0-  |          | 365                    | 2    |              |      |                 | N | -0-                    |     |              |     | 100         |  |                    |  |
| TOTAL GAS PROD:                                  |   |            | 10,411  |             |              |      |          | TOTAL CONDENSATE PROD: |      |              |      |                 |   | 47                     |     |              |     |             |  |                    |  |

| BERKLEY         |        |      |     | WELL #: | 1H  | RRCID -> 154078        | COMPL. | DATE 03/25/1995 | TOTAL | DEPTH 15859 | PERF.12036 | - 15859 |
|-----------------|--------|------|-----|---------|-----|------------------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 930 N  | -0-  | -0- | -930    | -0- |                        |        | N               | -0-   |             |            | -0-     |
| 02              | 1971 N | 1971 | -0- | -0-     | -0- | 1971                   | 2      | N               | -0-   |             |            | -0-     |
| 03              | 814 N  | 814  | -0- | -0-     | -0- | 814                    | 2      | N               | -0-   |             |            | -0-     |
| 04              | 578 N  | 578  | -0- | -0-     | -0- | 578                    | 2      | N               | -0-   |             |            | -0-     |
| 05              | 1085 N | 585  | -0- | -500    | -0- | 585                    | 2      | N               | -0-   |             |            | -0-     |
| 06              | 780 N  | 563  | -0- | -217    | -0- | 563                    | 2      | N               | -0-   |             |            | -0-     |
| 07              | 589 N  | 572  | -0- | -17     | -0- | 572                    | 2      | N               | -0-   |             |            | -0-     |
| 08              | 589 N  | 566  | -0- | -23     | -0- | 566                    | 2      | N               | -0-   |             |            | -0-     |
| 09              | 570 N  | 552  | -0- | -18     | -0- | 552                    | 2      | N               | -0-   |             |            | -0-     |
| 10              | 580 N  | 580  | -0- | -0-     | -0- | 580                    | 2      | N               | -0-   |             |            | -0-     |
| 11              | 540 N  | 485  | -0- | -55     | -0- | 485                    | 2      | N               | -0-   |             |            | -0-     |
| 12              | 558 N  | -0-  | -0- | -558    | -0- |                        |        | N               | -0-   |             |            | -0-     |
| TOTAL GAS PROD: |        |      |     | 7,266   |     | TOTAL CONDENSATE PROD: |        |                 | -0-   |             |            |         |

| KETTLER UNIT    |        |     |     | WELL #: | 1                      | RRCID -> 154086 | COMPL. DATE 04/25/2006 | TOTAL DEPTH 15749 | PERF. 12424 - 17430 |
|-----------------|--------|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|---------------------|
| 01              | 3658 X | -0- | -0- | -3658   | -0-                    |                 | N                      | -0-               | 37                  |
| 02              | 3724 X | 3   | -0- | -3721   | -0-                    | 2 2             | 1 9 N                  | 1                 | 38                  |
| 03              | 4123 X | -0- | -0- | -4123   | -0-                    |                 | N                      | -0-               | 38                  |
| 04              | 3990 X | -0- | -0- | -3990   | -0-                    |                 | N                      | 10                | 48                  |
| 05              | 2356 X | 9   | -0- | -2347   | -0-                    | 9 2             | N                      | -0-               | 48                  |
| 06              | 10 X   | 10  | -0- | -0-     | -0-                    | 10 2            | N                      | -0-               | 48                  |
| 07              | 3 X    | -0- | -0- | -3      | -0-                    |                 | N                      | -0-               | 48                  |
| 08              | 9 X    | -0- | -0- | -9      | -0-                    |                 | N                      | -0-               | 48                  |
| 09              | 10 X   | -0- | -0- | -10     | -0-                    |                 | N                      | -0-               | 48                  |
| 10              | 10 X   | -0- | -0- | -10     | -0-                    |                 | N                      | -0-               | 48                  |
| 11              | 10 X   | -0- | -0- | -10     | -0-                    |                 | N                      | -0-               | 48                  |
| 12              | 0 X    | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 48                  |
| TOTAL GAS PROD: |        |     |     | 22      | TOTAL CONDENSATE PROD: |                 |                        |                   | 11                  |

|                                           |            |           |                         |                      |                         |                        |       |                     |       |                 |     |                        |                           |                   |             |                    |  |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|-------|---------------------|-------|-----------------|-----|------------------------|---------------------------|-------------------|-------------|--------------------|--|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500            |                         | ASSOCIATED             |       | 49B                 |       | CNTY: LEE       |     |                        |                           |                   |             |                    |  |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         | JEFF                 |                         | WELL #:                |       | 1H                  |       | RRCID -> 154123 |     | COMPL. DATE 04/17/1995 |                           | TOTAL DEPTH 14634 |             | PERF.11394 - 14634 |  |
| M                                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | * AMT | * DISPOSITIONS CODE | * AMT | * CODE          | C M | COND PROD              | * * DISPOSITIONS AMT CODE | * * AMT CODE      | EOM BALANCE |                    |  |
| 01                                        | 465 N      | 454       | -0-                     | -11                  | -0-                     |                        | 451 1 | 2 2                 | N     |                 | 1   |                        |                           |                   | 128         |                    |  |
| 02                                        | 420 N      | 405       | -0-                     | -15                  | -0-                     |                        | 405 1 |                     | N     |                 | -0- |                        |                           |                   | 128         |                    |  |
| 03                                        | 2048 N     | 2048      | -0-                     | -0-                  | -0-                     |                        | 95 1  | 1939 2              | N     |                 | 13  |                        | 2 8                       |                   | 139         |                    |  |
| 04                                        | 450 N      | 52        | -0-                     | -398                 | -0-                     |                        | 45 1  | 6 2                 | N     |                 | 1   |                        |                           |                   | 140         |                    |  |
| 05                                        | 663 N      | 663       | -0-                     | -0-                  | -0-                     |                        | 459 1 | 204 2               | N     |                 | -0- |                        |                           |                   | 140         |                    |  |
| 06                                        | 1350 N     | 993       | -0-                     | -357                 | -0-                     |                        | 98 1  | 893 2               | N     |                 | 2   |                        | 2 8                       |                   | 140         |                    |  |
| 07                                        | 131 N      | 131       | -0-                     | -0-                  | -0-                     |                        | 128 1 | 3 9                 | N     |                 | 3   |                        | 3 8                       |                   | 140         |                    |  |
| 08                                        | 651 N      | -0-       | -0-                     | -651                 | -0-                     |                        |       |                     | N     |                 | -0- |                        |                           |                   | 140         |                    |  |
| 09                                        | 990 N      | 35        | -0-                     | -955                 | -0-                     |                        | 35 2  |                     | N     |                 | -0- |                        | 140 1                     |                   | -0-         |                    |  |
| 10                                        | 124 N      | 9         | -0-                     | -115                 | -0-                     |                        | 9 2   |                     | N     |                 | -0- |                        |                           |                   | -0-         |                    |  |
| 11                                        | 22 N       | 22        | -0-                     | -0-                  | -0-                     |                        | 15 1  | 7 2                 | N     |                 | -0- |                        |                           |                   | -0-         |                    |  |
| 12                                        | 31 N       | -0-       | -0-                     | -31                  | -0-                     |                        |       |                     | N     |                 | -0- |                        |                           |                   | -0-         |                    |  |
| TOTAL GAS PROD:                           |            | 4,812     |                         |                      |                         | TOTAL CONDENSATE PROD: |       |                     |       | 20              |     |                        |                           |                   |             |                    |  |

| ALLEN, A. G. UNIT |     |     |     | WELL #: | 1   | RRCID -> 154144 | COMPL. DATE 04/03/1995 | TOTAL DEPTH 15540 | PERF.11061 - 15540 |  |
|-------------------|-----|-----|-----|---------|-----|-----------------|------------------------|-------------------|--------------------|--|
| 01                | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-                |  |
| 02                | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-                |  |
| 03                | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-                |  |
| 04                | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-                |  |
| 05                | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-                |  |
| 06                | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-                |  |
| 07                | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-                |  |
| 08                | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-                |  |
| 09                | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-                |  |
| 10                | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-                |  |
| 11                | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-                |  |
| 12                | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-               | -0-                |  |
| TOTAL GAS PROD:   |     | -0- |     |         |     |                 | TOTAL CONDENSATE PROD: | -0-               |                    |  |

| GARNET UNIT     |        |      |        | WELL #: | 1                      | RRCID -> 154386 | COMPL. DATE 02/11/1995 |      |   |   | TOTAL | DEPTH 15651 | PERF.10965 - 15651 |
|-----------------|--------|------|--------|---------|------------------------|-----------------|------------------------|------|---|---|-------|-------------|--------------------|
| 01              | 1953 X | 331  | -0-    | -1622   | -0-                    | 217             | 1                      | 114  | 2 | N | -0-   |             | 60                 |
| 02              | 1764 X | 171  | -0-    | -1593   | -0-                    | 35              | 1                      | 136  | 2 | N | -0-   |             | 60                 |
| 03              | 1953 X | 319  | -0-    | -1634   | -0-                    | 319             | 2                      |      |   | N | -0-   |             | 60                 |
| 04              | 660 X  | 187  | -0-    | -473    | -0-                    | 187             | 2                      |      |   | N | -0-   | 4 5         | 56                 |
| 05              | 557 X  | 557  | -0-    | -0-     | -0-                    | 196             | 1                      | 361  | 2 | N | -0-   |             | 56                 |
| 06              | 1970 X | 1970 | -0-    | -0-     | -0-                    | 210             | 1                      | 1651 | 2 | N | 99    |             | 155                |
|                 |        |      |        |         |                        | 109             | 9                      |      |   |   |       |             |                    |
| 07              | 3100 N | 3669 | -0-    | 569     | 569                    | 3662            | 2                      | 7    | 9 | N | 6     |             | 161                |
| 08              | 3100 N | 6497 | -0-    | 3397    | 3966                   | 6484            | 2                      | 13   | 9 | N | 12    |             | 173                |
| 09              | 3000 N | 3098 | -0-    | 98      | 4064                   | 3088            | 2                      | 10   | 9 | N | 9     |             | 182                |
| 10              | 6592 X | 2528 | -0-    | -4064   | -0-                    | 2528            | 2                      |      |   | N | -0-   |             | 182                |
| 11              | 2327 X | 2327 | -0-    | -0-     | -0-                    | 2305            | 2                      | 22   | 9 | N | 20    |             | 202                |
| 12              | 2331 X | 2331 | -0-    | -0-     | -0-                    | 2250            | 2                      | 81   | 9 | N | 74    | 170 1       | 106                |
| TOTAL GAS PROD: |        |      | 23,985 |         | TOTAL CONDENSATE PROD: |                 |                        | 220  |   |   |       |             |                    |



| M O             |      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|--------------------|---------------------|--------------------|---------------------|-------------|
| 01              | 2360 | N          | 2360     | -0-                     | -0-                  | -0-                      | 2286                   | 2                   | 74    | 9                   | N   | 67        | 1                  | 8                   |                    |                     | 116         |
| 02              | 2128 | N          | 1681     | -0-                     | -447                 | -0-                      | 1631                   | 2                   | 50    | 9                   | N   | 45        |                    |                     |                    |                     | 161         |
| 03              | 2356 | N          | 1542     | -0-                     | -814                 | -0-                      | 1474                   | 2                   | 68    | 9                   | N   | 62        | 194                | 1                   |                    |                     | 29          |
| 04              | 2280 | N          | 1845     | -0-                     | -435                 | -0-                      | 1819                   | 2                   | 26    | 9                   | N   | 24        |                    |                     |                    |                     | 53          |
| 05              | 1860 | N          | 1733     | -0-                     | -127                 | -0-                      | 1693                   | 2                   | 40    | 9                   | N   | 36        |                    |                     |                    |                     | 89          |
| 06              | 1613 | N          | 1613     | -0-                     | -0-                  | -0-                      | 1580                   | 2                   | 33    | 9                   | N   | 30        |                    |                     |                    |                     | 119         |
| 07              | 1922 | N          | 1656     | -0-                     | -266                 | -0-                      | 1621                   | 2                   | 35    | 9                   | N   | 32        |                    |                     |                    |                     | 151         |
| 08              | 1736 | N          | 1488     | -0-                     | -248                 | -0-                      | 1458                   | 2                   | 30    | 9                   | N   | 27        |                    |                     |                    |                     | 178         |
| 09              | 1620 | N          | 4        | -0-                     | -1616                | -0-                      | 4                      | 2                   |       |                     | N   | -0-       |                    |                     |                    |                     | 178         |
| 10              | 1643 | N          | 10       | -0-                     | -1633                | -0-                      | 10                     | 2                   |       |                     | N   | -0-       |                    |                     |                    |                     | 178         |
| 11              | 1440 | N          | -0-      | -0-                     | -1440                | -0-                      |                        |                     |       |                     | N   | -0-       |                    |                     |                    |                     | 178         |
| 12              | 3100 | N          | 3568     | -0-                     | 468                  | 468                      | 3526                   | 2                   | 42    | 9                   | N   | 38        |                    |                     |                    |                     | 216         |
| TOTAL GAS PROD: |      |            | 17,500   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       | 361                 |     |           |                    |                     |                    |                     |             |

| MARL RANCH      |      |     |     | WELL #: | 1H  | RRCID -> 154485 | COMPL. DATE 04/22/1995     | TOTAL DEPTH 16448 | PERF.12973 - 16448 |
|-----------------|------|-----|-----|---------|-----|-----------------|----------------------------|-------------------|--------------------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| TOTAL GAS PROD: |      |     | -0- |         |     |                 | TOTAL CONDENSATE PROD: -0- |                   |                    |

| OPAL UNIT       |      |   |      | WELL #: | 1     | RRCID -> 154498        | COMPL. | DATE 02/07/1995 | TOTAL | DEPTH 14645 | PERF.10633 - 14645 |
|-----------------|------|---|------|---------|-------|------------------------|--------|-----------------|-------|-------------|--------------------|
| 01              | 2850 | X | 2850 | -0-     | -0-   | 2717                   | 2      | 133 9 N         | 121   | 198 1       | 80                 |
| 02              | 2449 | X | 2449 | -0-     | -0-   | 2347                   | 2      | 102 9 N         | 93    |             | 173                |
| 03              | 2659 | X | 2659 | -0-     | -0-   | 2568                   | 2      | 91 9 N          | 83    | 191 1       | 65                 |
| 04              | 2760 | X | 2290 | -0-     | -470  | 2203                   | 2      | 87 9 N          | 79    | 1 8         | 143                |
| 05              | 2852 | X | 873  | -0-     | -1979 | 844                    | 2      | 29 9 N          | 26    |             | 169                |
| 06              | 2760 | X | -0-  | -0-     | -2760 |                        |        | N               | -0-   |             | 169                |
| 07              | 2697 | X | 410  | -0-     | -2287 | 410                    | 2      | N               | -0-   |             | 169                |
| 08              | 2666 | X | 1755 | -0-     | -911  | 1755                   | 2      | N               | -0-   |             | 169                |
| 09              | 2280 | X | 3    | -0-     | -2277 | 3                      | 2      | N               | -0-   |             | 169                |
| 10              | 899  | X | 40   | -0-     | -859  | 40                     | 2      | N               | -0-   |             | 169                |
| 11              | 1710 | X | -0-  | -0-     | -1710 |                        |        | N               | -0-   |             | 169                |
| 12              | 2042 | X | 2042 | -0-     | -0-   | 2042                   | 2      | N               | -0-   |             | 169                |
| TOTAL GAS PROD: |      |   |      | 15,371  |       | TOTAL CONDENSATE PROD: |        |                 |       | 402         |                    |

|                                           |            |          |                         |                      |                          |                        |                     |       |                     |     |                        |                         |                         |             |                    |  |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|------------------------|-------------------------|-------------------------|-------------|--------------------|--|
| GIDDINGS (AUSTIN CHALK-3)                 |            |          | //CONT.//               |                      | 34733 500                |                        | ASSOCIATED          |       | 49B                 |     | CNTY: LEE              |                         |                         |             |                    |  |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          | 521544                  |                      | WELL #:                  |                        | 1H                  |       | RRCID -> 154521     |     | COMPL. DATE 03/25/1995 |                         | TOTAL DEPTH 16900       |             | PERF.12498 - 16900 |  |
| SKALITSKY OL                              |            |          |                         |                      |                          |                        |                     |       |                     |     |                        |                         |                         |             |                    |  |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD              | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |                    |  |
| 01                                        | 737 N      | 737      | -0-                     | -0-                  | -0-                      | 705                    | 2                   | 32    | 9                   | N   | 29                     |                         |                         | 131         |                    |  |
| 02                                        | 538 N      | 538      | -0-                     | -0-                  | -0-                      | 518                    | 2                   | 20    | 9                   | N   | 18                     |                         |                         | 149         |                    |  |
| 03                                        | 899 N      | 382      | -0-                     | -517                 | -0-                      | 356                    | 2                   | 26    | 9                   | N   | 24                     |                         |                         | 173         |                    |  |
| 04                                        | 720 N      | 600      | -0-                     | -120                 | -0-                      | 577                    | 2                   | 23    | 9                   | N   | 21                     |                         |                         | 194         |                    |  |
| 05                                        | 589 N      | 535      | -0-                     | -54                  | -0-                      | 512                    | 2                   | 23    | 9                   | N   | 21                     |                         |                         | 215         |                    |  |
| 06                                        | 439 N      | 439      | -0-                     | -0-                  | -0-                      | 426                    | 2                   | 13    | 9                   | N   | 12                     |                         |                         | 227         |                    |  |
| 07                                        | 690 N      | 690      | -0-                     | -0-                  | -0-                      | 664                    | 2                   | 26    | 9                   | N   | 24                     | 193                     | 1                       | 58          |                    |  |
| 08                                        | 618 N      | 618      | -0-                     | -0-                  | -0-                      | 597                    | 2                   | 21    | 9                   | N   | 19                     |                         |                         | 77          |                    |  |
| 09                                        | 558 N      | 558      | -0-                     | -0-                  | -0-                      | 539                    | 2                   | 19    | 9                   | N   | 17                     |                         |                         | 94          |                    |  |
| 10                                        | 682 N      | 548      | -0-                     | -134                 | -0-                      | 527                    | 2                   | 21    | 9                   | N   | 19                     | 2                       | 8                       | 111         |                    |  |
| 11                                        | 600 N      | 577      | -0-                     | -23                  | -0-                      | 559                    | 2                   | 18    | 9                   | N   | 16                     |                         |                         | 127         |                    |  |
| 12                                        | 660 N      | 660      | -0-                     | -0-                  | -0-                      | 637                    | 2                   | 23    | 9                   | N   | 21                     | 1                       | 8                       | 147         |                    |  |
| TOTAL GAS PROD:                           |            | 6,882    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 241   |                     |     |                        |                         |                         |             |                    |  |

| CHURCHWELL UNIT |      |     |     | WELL #: | 1   | RRCID -> 154536        | COMPL. DATE 05/03/1995 | TOTAL DEPTH 16013 | PERF.10904 - 16013 |
|-----------------|------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| TOTAL GAS PROD: |      |     | -0- |         |     | TOTAL CONDENSATE PROD: |                        |                   | -0-                |

| BAUER UNIT      |        |      |        | WELL #: | 1                      | RRCID -> 154582 | COMPL. DATE 02/25/2010 | TOTAL DEPTH 12430 | PERF. 12100 | - 16990 |
|-----------------|--------|------|--------|---------|------------------------|-----------------|------------------------|-------------------|-------------|---------|
| 01              | 1426 N | 1396 | -0-    | -30     | -0-                    | 1396            | 2                      |                   |             | 49      |
| 02              | 1372 N | 1260 | -0-    | -112    | -0-                    | 1226            | 2                      | 34                | 9           | 31      |
| 03              | 1479 N | 1479 | -0-    | -0-     | -0-                    | 1459            | 2                      | 20                | 9           | 18      |
| 04              | 1350 N | 1321 | -0-    | -29     | -0-                    | 1290            | 2                      | 31                | 9           | 28      |
| 05              | 1395 N | 1294 | -0-    | -101    | -0-                    | 1259            | 2                      | 35                | 9           | 32      |
| 06              | 1440 N | 1282 | -0-    | -158    | -0-                    | 1256            | 2                      | 26                | 9           | 24      |
| 07              | 1364 N | 1321 | -0-    | -43     | -0-                    | 1291            | 2                      | 30                | 9           | 27      |
| 08              | 1302 N | 1252 | -0-    | -50     | -0-                    | 1224            | 2                      | 28                | 9           | 25      |
| 09              | 1290 N | 1143 | -0-    | -147    | -0-                    | 1114            | 2                      | 29                | 9           | 26      |
| 10              | 1333 N | 1312 | -0-    | -21     | -0-                    | 1286            | 2                      | 26                | 9           | 24      |
| 11              | 1200 N | 1055 | -0-    | -145    | -0-                    | 1029            | 2                      | 26                | 9           | 24      |
| 12              | 1178 N | 1156 | -0-    | -22     | -0-                    | 1128            | 2                      | 28                | 9           | 25      |
| TOTAL GAS PROD: |        |      | 15,271 |         | TOTAL CONDENSATE PROD: |                 |                        | 284               |             |         |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                              |            |                  |              |                        |                  |                  |                  |                  |   |      |                  |                  |         |
|-----------------------------------------------------------------------------------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------------|---|------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                    |            |                  |              |                        |                  |                  |                  |                  |   |      |                  |                  |         |
| TURKEY CREEK WELL #: 1H RRCID -> 154615 COMPL. DATE 05/18/1995 TOTAL DEPTH 17845 PERF.12350 - 17845 |            |                  |              |                        |                  |                  |                  |                  |   |      |                  |                  |         |
| M                                                                                                   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                  | 651 N      | -0-              | -0-          | -651                   | -0-              |                  |                  |                  | N | -0-  |                  |                  | -0-     |
| 02                                                                                                  | 1953 N     | 1953             | -0-          | -0-                    | -0-              | 1953             | 2                |                  | N | -0-  |                  |                  | -0-     |
| 03                                                                                                  | 1547 N     | 1547             | -0-          | -0-                    | -0-              | 1547             | 2                |                  | N | -0-  |                  |                  | -0-     |
| 04                                                                                                  | 1324 N     | 1324             | -0-          | -0-                    | -0-              | 1324             | 2                |                  | N | -0-  |                  |                  | -0-     |
| 05                                                                                                  | 1488 N     | 1044             | -0-          | -444                   | -0-              | 1044             | 2                |                  | N | -0-  |                  |                  | -0-     |
| 06                                                                                                  | 1440 N     | 1244             | -0-          | -196                   | -0-              | 1244             | 2                |                  | N | -0-  |                  |                  | -0-     |
| 07                                                                                                  | 1364 N     | 1247             | -0-          | -117                   | -0-              | 1247             | 2                |                  | N | -0-  |                  |                  | -0-     |
| 08                                                                                                  | 1383 N     | 1383             | -0-          | -0-                    | -0-              | 1383             | 2                |                  | N | -0-  |                  |                  | -0-     |
| 09                                                                                                  | 1435 N     | 1435             | -0-          | -0-                    | -0-              | 1435             | 2                |                  | N | -0-  |                  |                  | -0-     |
| 10                                                                                                  | 1240 N     | 1192             | -0-          | -48                    | -0-              | 1191             | 2                | 1 9              | N | 1    | 1 8              |                  | -0-     |
| 11                                                                                                  | 1350 N     | 1165             | -0-          | -185                   | -0-              | 1165             | 2                |                  | N | -0-  |                  |                  | -0-     |
| 12                                                                                                  | 1488 N     | 854              | -0-          | -634                   | -0-              | 854              | 2                |                  | N | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:                                                                                     |            | 14,388           |              | TOTAL CONDENSATE PROD: |                  | 1                |                  |                  |   |      |                  |                  |         |

| SHARON WELL #: 1RH RRCID -> 154704 COMPL. DATE 05/22/1995 TOTAL DEPTH 10978 PERF. 8411 - 10978 |       |       |     |                        |     |     |   |  |   |     |     |  |    |
|------------------------------------------------------------------------------------------------|-------|-------|-----|------------------------|-----|-----|---|--|---|-----|-----|--|----|
| 01                                                                                             | 527 N | 70    | -0- | -457                   | -0- | 70  | 2 |  | N | -0- |     |  | 34 |
| 02                                                                                             | 701 N | 701   | -0- | -0-                    | -0- | 701 | 2 |  | N | -0- |     |  | 34 |
| 03                                                                                             | 565 N | 565   | -0- | -0-                    | -0- | 565 | 2 |  | N | -0- |     |  | 34 |
| 04                                                                                             | 510 N | 510   | -0- | -0-                    | -0- | 510 | 2 |  | N | -0- |     |  | 34 |
| 05                                                                                             | 527 N | 510   | -0- | -17                    | -0- | 510 | 2 |  | N | -0- |     |  | 34 |
| 06                                                                                             | 510 N | 481   | -0- | -29                    | -0- | 481 | 2 |  | N | -0- |     |  | 34 |
| 07                                                                                             | 527 N | 496   | -0- | -31                    | -0- | 496 | 2 |  | N | -0- |     |  | 34 |
| 08                                                                                             | 496 N | 484   | -0- | -12                    | -0- | 484 | 2 |  | N | -0- | 9 7 |  | 25 |
| 09                                                                                             | 489 N | 489   | -0- | -0-                    | -0- | 489 | 2 |  | N | -0- |     |  | 25 |
| 10                                                                                             | 496 N | 351   | -0- | -145                   | -0- | 351 | 2 |  | N | -0- |     |  | 25 |
| 11                                                                                             | 585 N | 585   | -0- | -0-                    | -0- | 585 | 2 |  | N | -0- |     |  | 25 |
| 12                                                                                             | 496 N | 489   | -0- | -7                     | -0- | 489 | 2 |  | N | -0- |     |  | 25 |
| TOTAL GAS PROD:                                                                                |       | 5,731 |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |   |     |     |  |    |

| MINERAL SPRINGS WELL #: 1H RRCID -> 154723 COMPL. DATE 05/15/1995 TOTAL DEPTH 15598 PERF.10715 - 15598 |       |     |     |                        |     |     |   |      |   |     |       |  |     |
|--------------------------------------------------------------------------------------------------------|-------|-----|-----|------------------------|-----|-----|---|------|---|-----|-------|--|-----|
| 01                                                                                                     | 153 N | 153 | -0- | -0-                    | -0- | 132 | 2 | 21 9 | N | 19  |       |  | 287 |
| 02                                                                                                     | 112 N | -0- | -0- | -112                   | -0- |     |   |      | N | 3   | 174 1 |  | 116 |
| 03                                                                                                     | 150 N | 150 | -0- | -0-                    | -0- | 150 | 2 |      | N | -0- |       |  | 116 |
| 04                                                                                                     | 150 N | 33  | -0- | -117                   | -0- | 33  | 2 |      | N | -0- |       |  | 116 |
| 05                                                                                                     | 129 N | 129 | -0- | -0-                    | -0- | 129 | 2 |      | N | -0- |       |  | 116 |
| 06                                                                                                     | 150 N | 3   | -0- | -147                   | -0- | 3   | 2 |      | N | -0- |       |  | 116 |
| 07                                                                                                     | 104 N | 104 | -0- | -0-                    | -0- | 104 | 2 |      | N | -0- |       |  | 116 |
| 08                                                                                                     | 124 N | 17  | -0- | -107                   | -0- | 17  | 2 |      | N | -0- |       |  | 116 |
| 09                                                                                                     | 94 N  | 94  | -0- | -0-                    | -0- | 94  | 2 |      | N | -0- |       |  | 116 |
| 10                                                                                                     | 93 N  | -0- | -0- | -93                    | -0- |     |   |      | N | -0- |       |  | 116 |
| 11                                                                                                     | 89 N  | 89  | -0- | -0-                    | -0- | 89  | 2 |      | N | -0- |       |  | 116 |
| 12                                                                                                     | 93 N  | -0- | -0- | -93                    | -0- |     |   |      | N | -0- | 4 5   |  | 112 |
| TOTAL GAS PROD:                                                                                        |       | 772 |     | TOTAL CONDENSATE PROD: |     | 22  |   |      |   |     |       |  |     |

|                                                              |            |     |          |                         |                      |                         |                        |                     |       |                     |             |            |                           |                           |             |
|--------------------------------------------------------------|------------|-----|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-------------|------------|---------------------------|---------------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B |            |     |          |                         |                      |                         |                        |                     |       | CNTY: LEE           |             |            |                           |                           |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544             |            |     |          |                         |                      |                         |                        |                     |       |                     |             |            |                           |                           |             |
| HALTMAR OL WELL #: 1H RRCID -> 154724 COMPL. DATE 05/18/1995 |            |     |          |                         |                      |                         |                        |                     |       | TOTAL               | DEPTH 15221 | PERF.11702 | - 15221                   |                           |             |
| M                                                            | ALLOW CODE |     | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M         | COND PROD  | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                                                           | 0          | N   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N           | -0-        |                           |                           | -0-         |
| 02                                                           | 0          | N   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N           | -0-        |                           |                           | -0-         |
| 03                                                           | 0          | N   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N           | -0-        |                           |                           | -0-         |
| 04                                                           | 0          | N   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N           | -0-        |                           |                           | -0-         |
| 05                                                           | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N           | -0-        |                           |                           | -0-         |
| 06                                                           | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N           | -0-        |                           |                           | -0-         |
| 07                                                           | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N           | -0-        |                           |                           | -0-         |
| 08                                                           | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N           | -0-        |                           |                           | -0-         |
| 09                                                           | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N           | -0-        |                           |                           | -0-         |
| 10                                                           | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N           | -0-        |                           |                           | -0-         |
| 11                                                           | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N           | -0-        |                           |                           | -0-         |
| 12                                                           | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N           | -0-        |                           |                           | -0-         |
| TOTAL GAS PROD:                                              |            |     | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       | -0-                 |             |            |                           |                           |             |

| WALTRIP         |       |     |       | WELL #: | 1H                     | RRCID -> 154729 | COMPL. | DATE 05/29/1995 | TOTAL | DEPTH | 15882 | PERF.11211 | - 15882 |
|-----------------|-------|-----|-------|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 378 N | 378 | -0-   | -0-     | -0-                    | 378             | 2      |                 | -0-   |       |       |            | 173     |
| 02              | 317 N | 317 | -0-   | -0-     | -0-                    | 303             | 2      | 14 9            | 13    |       |       |            | 186     |
| 03              | 403 N | 291 | -0-   | -112    | -0-                    | 291             | 2      |                 | -0-   |       |       |            | 186     |
| 04              | 360 N | 311 | -0-   | -49     | -0-                    | 311             | 2      |                 | -0-   |       |       |            | 186     |
| 05              | 341 N | 294 | -0-   | -47     | -0-                    | 294             | 2      |                 | -0-   | 156 1 |       | 2 5        | 28      |
| 06              | 270 N | 193 | -0-   | -77     | -0-                    | 193             | 2      |                 | -0-   |       |       |            | 28      |
| 07              | 313 N | 313 | -0-   | -0-     | -0-                    | 313             | 2      |                 | -0-   |       |       |            | 28      |
| 08              | 300 N | 300 | -0-   | -0-     | -0-                    | 300             | 2      |                 | -0-   |       |       |            | 28      |
| 09              | 180 N | 175 | -0-   | -5      | -0-                    | 175             | 2      |                 | -0-   |       |       |            | 28      |
| 10              | 310 N | 133 | -0-   | -177    | -0-                    | 133             | 2      |                 | -0-   |       |       |            | 28      |
| 11              | 300 N | 18  | -0-   | -282    | -0-                    | 18              | 2      |                 | -0-   |       |       |            | 28      |
| 12              | 186 N | -0- | -0-   | -186    | -0-                    |                 |        |                 | -0-   |       |       |            | 28      |
| TOTAL GAS PROD: |       |     | 2,723 |         | TOTAL CONDENSATE PROD: |                 |        | 13              |       |       |       |            |         |

| MOORING-JOHNSON UNIT NO. 1 |        |      |     | WELL #: | 1H                     | RRCID -> 154799 | COMPL. | DATE 05/25/1995 | TOTAL | DEPTH | 16800 | PERF.12815 | - 16800 |    |
|----------------------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|----|
| 01                         | 2613 X | 2613 | -0- | -0-     | -0-                    | 2613            | 2      |                 | N     | -0-   |       |            |         | 91 |
| 02                         | 2107 X | 2107 | -0- | -0-     | -0-                    | 2107            | 2      |                 | N     | -0-   |       |            |         | 91 |
| 03                         | 2162 X | 2162 | -0- | -0-     | -0-                    | 2159            | 2      | 3 9             | N     | 3     | 2 8   |            |         | 92 |
| 04                         | 2390 X | 2390 | -0- | -0-     | -0-                    | 2390            | 2      |                 | N     | -0-   |       |            |         | 92 |
| 05                         | 2124 N | 2124 | -0- | -0-     | -0-                    | 2123            | 2      | 1 9             | N     | 1     |       |            |         | 93 |
| 06                         | 2272 N | 2272 | -0- | -0-     | -0-                    | 2270            | 2      | 2 9             | N     | 2     | 1 8   |            |         | 94 |
| 07                         | 2535 N | 2535 | -0- | -0-     | -0-                    | 2534            | 2      | 1 9             | N     | 1     |       |            |         | 95 |
| 08                         | 1805 N | 1805 | -0- | -0-     | -0-                    | 1805            | 2      |                 | N     | -0-   |       |            |         | 95 |
| 09                         | 3000 N | 4254 | -0- | 1254    | -0-                    | 4254            | 2      |                 | N     | -0-   |       |            |         | 95 |
| 10                         | 3100 N | 3532 | -0- | 432     | -0-                    | 3531            | 2      | 1 9             | N     | 1     | 1 8   |            |         | 95 |
| 11                         | 3000 N | 3200 | -0- | 200     | -0-                    | 3199            | 2      | 1 9             | N     | 1     | 1 8   |            |         | 95 |
| 12                         | 5031 X | 3145 | -0- | -1886   | -0-                    | 3143            | 2      | 2 9             | N     | 2     | 1 8   |            |         | 96 |
| TOTAL GAS PROD:            |        |      |     | 32,139  | TOTAL CONDENSATE PROD: |                 |        |                 | 11    |       |       |            |         |    |

|                                           |            |           |                         |                      |                          |                        |                        |       |             |            |           |                    |        |       |        |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|-------------|------------|-----------|--------------------|--------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500            | ASSOCIATED               |                        | 49B                    |       | CNTY: LEE   |            |           |                    |        |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         | WELL #:              | 1H                       | RRCID -> 155050        | COMPL. DATE 11/30/1999 | TOTAL | DEPTH 16381 | PERF.12920 | - 18320   |                    |        |       |        |             |
| WALTON OL                                 |            |           |                         |                      |                          |                        |                        |       |             |            |           |                    |        |       |        |             |
| M O                                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE      | C M        | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                                        | 1271 N     | -0-       | -0-                     | -1271                | -0-                      |                        |                        |       |             | N          | 25        |                    |        |       |        | 173         |
| 02                                        | 1036 N     | 135       | -0-                     | -901                 | -0-                      |                        |                        |       |             | N          | 1         | 153                | 1      | 2     | 5      | 19          |
| 03                                        | 1684 N     | 1684      | -0-                     | -0-                  | -0-                      | 134                    | 2                      |       | 1           | 9          | N         | -0-                |        |       |        | 19          |
| 04                                        | 3000 N     | 3003      | -0-                     | 3                    | 3                        | 3001                   | 2                      |       | 2           | 9          | N         | 2                  | 8      |       |        | 19          |
| 05                                        | 1677 N     | 1674      | -0-                     | -3                   | -0-                      | 1674                   | 2                      |       |             | N          | -0-       |                    |        |       |        | 19          |
| 06                                        | 1387 N     | 1387      | -0-                     | -0-                  | -0-                      | 1387                   | 2                      |       |             | N          | -0-       |                    |        |       |        | 19          |
| 07                                        | 1309 N     | 1309      | -0-                     | -0-                  | -0-                      | 1309                   | 2                      |       |             | N          | -0-       |                    |        |       |        | 19          |
| 08                                        | 1271 N     | 1239      | -0-                     | -32                  | -0-                      | 1239                   | 2                      |       |             | N          | -0-       |                    |        |       |        | 19          |
| 09                                        | 1230 N     | 1225      | -0-                     | -5                   | -0-                      | 1225                   | 2                      |       |             | N          | -0-       |                    |        |       |        | 19          |
| 10                                        | 1271 N     | 1247      | -0-                     | -24                  | -0-                      | 1247                   | 2                      |       |             | N          | -0-       |                    |        |       |        | 19          |
| 11                                        | 1200 N     | 1156      | -0-                     | -44                  | -0-                      | 1155                   | 2                      |       | 1           | 9          | N         | -0-                |        | 1     | 8      | 19          |
| 12                                        | 1271 N     | 1159      | -0-                     | -112                 | -0-                      | 1159                   | 2                      |       |             | N          | -0-       |                    |        |       |        | 19          |
| TOTAL GAS PROD:                           |            | 15,218    |                         |                      |                          | TOTAL CONDENSATE PROD: |                        |       |             | 29         |           |                    |        |       |        |             |

| WEIMAN          |      |   |      | WELL #: | 3H   | RRCID -> 155063 | COMPL.                 | DATE 02/09/1995 | TOTAL | DEPTH | 14543 | PERF.10960 | - 14543 |     |
|-----------------|------|---|------|---------|------|-----------------|------------------------|-----------------|-------|-------|-------|------------|---------|-----|
| 01              | 1054 | X | 188  | -0-     | -866 | -0-             | 176                    | 2               | 12    | 9     | N     | 11         |         | 129 |
| 02              | 4410 | X | 4410 | -0-     | -0-  | -0-             | 3985                   | 2               | 425   | 9     | N     | 386        | 387     | 128 |
| 03              | 4866 | X | 4866 | -0-     | -0-  | -0-             | 4347                   | 2               | 519   | 9     | N     | 472        | 380     | 1   |
| 04              | 3812 | X | 3812 | -0-     | -0-  | -0-             | 3427                   | 2               | 385   | 9     | N     | 350        | 386     | 1   |
| 05              | 2770 | X | 2770 | -0-     | -0-  | -0-             | 2495                   | 2               | 275   | 9     | N     | 250        | 193     | 1   |
| 06              | 4078 | X | 4078 | -0-     | -0-  | -0-             | 3738                   | 2               | 340   | 9     | N     | 309        | 376     | 1   |
| 07              | 4027 | X | 4027 | -0-     | -0-  | -0-             | 3660                   | 2               | 367   | 9     | N     | 334        | 364     | 1   |
| 08              | 3716 | X | 3716 | -0-     | -0-  | -0-             | 3369                   | 2               | 347   | 9     | N     | 315        | 372     | 1   |
| 09              | 3480 | X | 3480 | -0-     | -0-  | -0-             | 3165                   | 2               | 315   | 9     | N     | 286        | 189     | 1   |
| 10              | 3894 | X | 3894 | -0-     | -0-  | -0-             | 3495                   | 2               | 399   | 9     | N     | 363        | 373     | 1   |
| 11              | 3760 | X | 3760 | -0-     | -0-  | -0-             | 3325                   | 2               | 435   | 9     | N     | 395        | 368     | 1   |
| 12              | 4080 | X | 4080 | -0-     | -0-  | -0-             | 3615                   | 2               | 465   | 9     | N     | 423        | 380     | 1   |
| TOTAL GAS PROD: |      |   |      | 43,081  |      |                 | TOTAL CONDENSATE PROD: |                 |       |       | 3,894 |            |         |     |

| ALICE           |      |   |      | WELL #: | 1H                     | RRCID -> 155517 | COMPL.  | DATE 07/26/1997 | TOTAL | DEPTH | 16140 | PERF.12835 | - 16140 |   |     |
|-----------------|------|---|------|---------|------------------------|-----------------|---------|-----------------|-------|-------|-------|------------|---------|---|-----|
| 01              | 3503 | X | 635  | -0-     | -2868                  | -0-             | 36<br>3 | 1<br>9          | 596   | 2     | N     | 3          | 3       | 8 | -0- |
| 02              | 3299 | X | 3299 | -0-     | -0-                    | -0-             | 495     | 1               | 2804  | 2     | N     | -0-        |         |   | -0- |
| 03              | 3963 | X | 3963 | -0-     | -0-                    | -0-             | 558     | 1               | 3405  | 2     | N     | -0-        |         |   | -0- |
| 04              | 3390 | X | 3189 | -0-     | -201                   | -0-             | 288     | 1<br>9          | 2900  | 2     | N     | 1          | 1       | 8 | -0- |
| 05              | 3503 | X | 3068 | -0-     | -435                   | -0-             | 533     | 1               | 2535  | 2     | N     | -0-        |         |   | -0- |
| 06              | 3753 | X | 3753 | -0-     | -0-                    | -0-             | 423     | 1               | 3330  | 2     | N     | -0-        |         |   | -0- |
| 07              | 3747 | X | 3747 | -0-     | -0-                    | -0-             | 3747    | 2               |       |       | N     | -0-        |         |   | -0- |
| 08              | 3503 | X | 3127 | -0-     | -376                   | -0-             | 3127    | 2               |       |       | N     | -0-        |         |   | -0- |
| 09              | 3390 | X | 2719 | -0-     | -671                   | -0-             | 2719    | 2               |       |       | N     | -0-        |         |   | -0- |
| 10              | 3503 | X | 3182 | -0-     | -321                   | -0-             | 3182    | 2               |       |       | N     | -0-        |         |   | -0- |
| 11              | 3390 | X | 3014 | -0-     | -376                   | -0-             | 3013    | 2               | 1     | 9     | N     | 1          | 1       | 8 | -0- |
| 12              | 3503 | X | 3294 | -0-     | -209                   | -0-             | 3294    | 2               |       |       | N     | -0-        |         |   | -0- |
| TOTAL GAS PROD: |      |   |      | 36,990  | TOTAL CONDENSATE PROD: |                 |         |                 | 5     |       |       |            |         |   |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                          |            |          |                         |                      |                          |       |                     |       |                     |     |           |                    |                        |             |
|-------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|--------------------|------------------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                |            |          |                         |                      |                          |       |                     |       |                     |     |           |                    |                        |             |
| HILSHER OL WELL #: 1H RRCID -> 155539 COMPL. DATE 08/24/2010 TOTAL DEPTH N/A PERF.12643 - 16702 |            |          |                         |                      |                          |       |                     |       |                     |     |           |                    |                        |             |
| M O                                                                                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE    | EOM BALANCE |
| 01                                                                                              | 949 N      | 949      | -0-                     | -0-                  | -0-                      |       | 931 2               | 18 9  | N                   | N   | 16        |                    |                        | 205         |
| 02                                                                                              | 812 N      | 690      | -0-                     | -122                 | -0-                      |       | 679 2               | 11 9  | N                   | N   | 10        |                    |                        | 215         |
| 03                                                                                              | 880 N      | 880      | -0-                     | -0-                  | -0-                      |       | 867 2               | 13 9  | N                   | N   | 12        | 195 1              |                        | 32          |
| 04                                                                                              | 930 N      | 801      | -0-                     | -129                 | -0-                      |       | 789 2               | 12 9  | N                   | N   | 11        |                    |                        | 43          |
| 05                                                                                              | 814 N      | 814      | -0-                     | -0-                  | -0-                      |       | 801 2               | 13 9  | N                   | N   | 12        |                    |                        | 55          |
| 06                                                                                              | 840 N      | 807      | -0-                     | -33                  | -0-                      |       | 795 2               | 12 9  | N                   | N   | 11        |                    |                        | 66          |
| 07                                                                                              | 837 N      | 805      | -0-                     | -32                  | -0-                      |       | 792 2               | 13 9  | N                   | N   | 12        |                    |                        | 78          |
| 08                                                                                              | 815 N      | 815      | -0-                     | -0-                  | -0-                      |       | 803 2               | 12 9  | N                   | N   | 11        |                    |                        | 89          |
| 09                                                                                              | 822 N      | 822      | -0-                     | -0-                  | -0-                      |       | 809 2               | 13 9  | N                   | N   | 12        | 2 8                |                        | 99          |
| 10                                                                                              | 850 N      | 850      | -0-                     | -0-                  | -0-                      |       | 838 2               | 12 9  | N                   | N   | 11        |                    |                        | 110         |
| 11                                                                                              | 780 N      | 202      | -0-                     | -578                 | -0-                      |       | 196 2               | 6 9   | N                   | N   | 5         |                    |                        | 115         |
| 12                                                                                              | 1179 N     | 1179     | -0-                     | -0-                  | -0-                      |       | 1160 2              | 19 9  | N                   | N   | 17        |                    |                        | 132         |
| TOTAL GAS PROD:                                                                                 |            | 9,614    |                         |                      |                          |       |                     |       |                     |     |           |                    | TOTAL CONDENSATE PROD: | 140         |

| KLUMP           | OL | UNIT |     | WELL #: | 1   | RRCID -> 155672 | COMPL.                 | DATE 01/29/1996 | TOTAL | DEPTH 16578 | PERF.12845 | - 16578 |
|-----------------|----|------|-----|---------|-----|-----------------|------------------------|-----------------|-------|-------------|------------|---------|
| 01              | 21 | N    | 21  | -0-     | -0- | -0-             | 21                     | 2               | N     | -0-         |            | 40      |
| 02              | 2  | N    | -0- | -0-     | -2  | -0-             |                        |                 | N     | -0-         |            | 40      |
| 03              | 13 | N    | 13  | -0-     | -0- | -0-             | 13                     | 2               | N     | -0-         |            | 40      |
| 04              | 30 | N    | 19  | -0-     | -11 | -0-             | 18                     | 2               | N     | 1           |            | 41      |
| 05              | 0  | N    | -0- | -0-     | -0- | -0-             |                        |                 | N     | -0-         |            | 41      |
| 06              | 13 | N    | 5   | -0-     | -8  | -0-             | 5                      | 2               | N     | -0-         | 1 5        | 40      |
| 07              | 31 | N    | 23  | -0-     | -8  | -0-             | 23                     | 2               | N     | -0-         |            | 40      |
| 08              | 27 | N    | 27  | -0-     | -0- | -0-             | 27                     | 2               | N     | -0-         |            | 40      |
| 09              | 32 | N    | 32  | -0-     | -0- | -0-             | 32                     | 2               | N     | -0-         |            | 40      |
| 10              | 31 | N    | 20  | -0-     | -11 | -0-             | 20                     | 2               | N     | -0-         |            | 40      |
| 11              | 30 | N    | 25  | -0-     | -5  | -0-             | 25                     | 2               | N     | -0-         |            | 40      |
| 12              | 31 | N    | 16  | -0-     | -15 | -0-             | 16                     | 2               | N     | -0-         |            | 40      |
| TOTAL GAS PROD: |    |      | 201 |         |     |                 | TOTAL CONDENSATE PROD: |                 |       | 1           |            |         |

| BAY             |      |   |      | WELL #: | 1H                     | RRCID -> 155684 | COMPL. | DATE 07/10/1995 | TOTAL | DEPTH 12957 | PERF.12615 | - 16908 |
|-----------------|------|---|------|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 3751 | X | 196  | -0-     | -3555                  | -0-             | 196    | 2               | N     | -0-         |            | -0-     |
| 02              | 4848 | X | 4848 | -0-     | -0-                    | -0-             | 4848   | 2               | N     | -0-         |            | -0-     |
| 03              | 3878 | X | 3878 | -0-     | -0-                    | -0-             | 3878   | 2               | N     | -0-         |            | -0-     |
| 04              | 3150 | X | 2761 | -0-     | -389                   | -0-             | 2761   | 2               | N     | -0-         |            | -0-     |
| 05              | 3906 | X | 3646 | -0-     | -260                   | -0-             | 3646   | 2               | N     | -0-         |            | -0-     |
| 06              | 3780 | X | 3308 | -0-     | -472                   | -0-             | 3308   | 2               | N     | -0-         |            | -0-     |
| 07              | 3906 | X | 3312 | -0-     | -594                   | -0-             | 3312   | 2               | N     | -0-         |            | -0-     |
| 08              | 3875 | X | 3272 | -0-     | -603                   | -0-             | 3272   | 2               | N     | -0-         |            | -0-     |
| 09              | 3540 | X | 3194 | -0-     | -346                   | -0-             | 3194   | 2               | N     | -0-         |            | -0-     |
| 10              | 3658 | X | 3210 | -0-     | -448                   | -0-             | 3210   | 2               | N     | -0-         |            | -0-     |
| 11              | 3300 | X | 3075 | -0-     | -225                   | -0-             | 3074   | 2               | N     | 1           | 9          | -0-     |
| 12              | 3317 | X | 3130 | -0-     | -187                   | -0-             | 3130   | 2               | N     | -0-         | 1 8        | -0-     |
| TOTAL GAS PROD: |      |   |      | 37,830  | TOTAL CONDENSATE PROD: |                 |        |                 | 1     |             |            |         |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 FREDERICK WELL #: 1H RRCID -> 155758 COMPL. DATE 09/13/1995 TOTAL DEPTH 17625 PERF.12887 - 17625

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              |   | 372 N      | -0-      | -0-                     | -372                 | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              |   | 927 N      | 927      | -0-                     | -0-                  | -0-                      | 927   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              |   | 576 N      | 576      | -0-                     | -0-                  | -0-                      | 576   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              |   | 464 N      | 464      | -0-                     | -0-                  | -0-                      | 464   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              |   | 620 N      | 362      | -0-                     | -258                 | -0-                      | 362   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              |   | 570 N      | 366      | -0-                     | -204                 | -0-                      | 366   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              |   | 469 N      | 469      | -0-                     | -0-                  | -0-                      | 469   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              |   | 468 N      | 468      | -0-                     | -0-                  | -0-                      | 468   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              |   | 423 N      | 423      | -0-                     | -0-                  | -0-                      | 423   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              |   | 465 N      | 410      | -0-                     | -55                  | -0-                      | 410   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              |   | 450 N      | 389      | -0-                     | -61                  | -0-                      | 389   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              |   | 434 N      | 394      | -0-                     | -40                  | -0-                      | 394   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |   |            | 5,248    |                         |                      | TOTAL CONDENSATE PROD:   |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

ANDERSON-HILL WELL #: 1 RRCID -> 156034 COMPL. DATE 04/23/1998 TOTAL DEPTH 19200 PERF.14369 - 19200

|                 |        |      |        |      |     |                        |     |   |      |   |   |     |   |   |   |  |     |
|-----------------|--------|------|--------|------|-----|------------------------|-----|---|------|---|---|-----|---|---|---|--|-----|
| 01              | 4293 X | 4293 | -0-    | -0-  | -0- | -0-                    | 534 | 1 | 3759 | 2 | N | -0- |   |   |   |  | -0- |
| 02              | 3574 X | 3574 | -0-    | -0-  | -0- | -0-                    | 986 | 1 | 2588 | 2 | N | -0- |   |   |   |  | -0- |
| 03              | 3410 X | 3410 | -0-    | -0-  | -0- | -0-                    | 671 | 1 | 2737 | 2 | N | -0- | 2 | 8 |   |  | -0- |
|                 |        |      |        |      |     |                        | 2   | 9 |      |   |   |     |   |   |   |  |     |
| 04              | 3204 X | 3204 | -0-    | -0-  | -0- | -0-                    | 675 | 1 | 2529 | 2 | N | -0- |   |   |   |  | -0- |
| 05              | 3096 X | 3096 | -0-    | -0-  | -0- | -0-                    | 582 | 1 | 2514 | 2 | N | -0- |   |   |   |  | -0- |
| 06              | 2945 X | 2945 | -0-    | -0-  | -0- | -0-                    | 663 | 1 | 2282 | 2 | N | -0- |   |   |   |  | -0- |
| 07              | 3060 X | 3060 | -0-    | -0-  | -0- | -0-                    | 775 | 1 | 2285 | 2 | N | -0- |   |   |   |  | -0- |
| 08              | 3030 X | 3030 | -0-    | -0-  | -0- | -0-                    | 697 | 1 | 2332 | 2 | N | -0- | 1 | 1 | 8 |  | -0- |
|                 |        |      |        |      |     |                        | 1   | 9 |      |   |   |     |   |   |   |  |     |
| 09              | 2880 X | 2719 | -0-    | -161 | -0- | -0-                    | 657 | 1 | 2062 | 2 | N | -0- |   |   |   |  | -0- |
| 10              | 2976 X | 2511 | -0-    | -465 | -0- | -0-                    | 599 | 1 | 1912 | 2 | N | -0- |   |   |   |  | -0- |
| 11              | 2994 X | 2994 | -0-    | -0-  | -0- | -0-                    | 750 | 1 | 2243 | 2 | N | -0- | 1 | 1 | 8 |  | -0- |
|                 |        |      |        |      |     |                        | 1   | 9 |      |   |   |     |   |   |   |  |     |
| 12              | 2976 X | 2974 | -0-    | -2   | -0- | -0-                    | 775 | 1 | 2199 | 2 | N | -0- |   |   |   |  | -0- |
| TOTAL GAS PROD: |        |      | 37,810 |      |     | TOTAL CONDENSATE PROD: |     |   | 4    |   |   |     |   |   |   |  |     |

SHIPNES UNIT WELL #: 1RE RRCID -> 156222 COMPL. DATE 02/04/2005 TOTAL DEPTH 13290 PERF.12665 - 15930

|                 |          |     |     |     |     |                        |  |  |     |  |   |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |     | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |  |  |  |  |     |

|                                                                                                  |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |       |                     |             |
|--------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                           |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                 |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |       |                     |             |
| GIANT UNIT WELL #: 1 RRCID -> 156223 COMPL. DATE 06/22/1995 TOTAL DEPTH 14935 PERF.11326 - 14935 |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |       |                     |             |
| M                                                                                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                               | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       | 4     | 5                   |       |                     | 43          |
| 02                                                                                               | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | 58        | 66    | 1                   |       |                     | 35          |
| 03                                                                                               | 9 N        | -0-      | -0-                     | -9                   | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 35          |
| 04                                                                                               | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       | 18    | 6                   |       |                     | 17          |
| 05                                                                                               | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 17          |
| 06                                                                                               | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 17          |
| 07                                                                                               | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 17          |
| 08                                                                                               | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 17          |
| 09                                                                                               | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 17          |
| 10                                                                                               | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 17          |
| 11                                                                                               | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 17          |
| 12                                                                                               | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 17          |
| TOTAL GAS PROD:                                                                                  |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       |                     | 58  |           |       |                     |       |                     |             |

| BARTLETT        |       |     |       | WELL #:                | 1   | RRCID -> 156227 | COMPL. DATE 01/09/1995 | TOTAL DEPTH 15500 | PERF.14005 - 15500 |
|-----------------|-------|-----|-------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 409 N | 409 | -0-   | -0-                    | -0- | 409             | 2                      | N                 | -0-                |
| 02              | 408 N | 408 | -0-   | -0-                    | -0- | 408             | 2                      | N                 | -0-                |
| 03              | 442 N | 442 | -0-   | -0-                    | -0- | 442             | 2                      | N                 | -0-                |
| 04              | 424 N | 424 | -0-   | -0-                    | -0- | 424             | 2                      | N                 | -0-                |
| 05              | 465 N | 315 | -0-   | -150                   | -0- | 315             | 2                      | N                 | -0-                |
| 06              | 436 N | 436 | -0-   | -0-                    | -0- | 436             | 2                      | N                 | -0-                |
| 07              | 478 N | 478 | -0-   | -0-                    | -0- | 478             | 2                      | N                 | -0-                |
| 08              | 419 N | 419 | -0-   | -0-                    | -0- | 419             | 2                      | N                 | -0-                |
| 09              | 450 N | 418 | -0-   | -32                    | -0- | 418             | 2                      | N                 | -0-                |
| 10              | 465 N | 406 | -0-   | -59                    | -0- | 406             | 2                      | N                 | -0-                |
| 11              | 420 N | 405 | -0-   | -15                    | -0- | 405             | 2                      | N                 | -0-                |
| 12              | 434 N | 398 | -0-   | -36                    | -0- | 398             | 2                      | N                 | -0-                |
| TOTAL GAS PROD: |       |     | 4,958 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

| CASSIDY UNIT    |       |     |       | WELL #: | 1   | RRCID -> 156238        | COMPL. DATE 05/19/2006 | TOTAL DEPTH 19175 | PERF.13032 | - 18505 |
|-----------------|-------|-----|-------|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01              | 356 N | 356 | -0-   | -0-     | -0- | 356                    | 2                      | N                 | -0-        | 164     |
| 02              | 393 N | 393 | -0-   | -0-     | -0- | 393                    | 2                      | N                 | -0-        | 164     |
| 03              | 341 N | 336 | -0-   | -5      | -0- | 335                    | 2                      | N                 | 1          | 165     |
| 04              | 337 N | 337 | -0-   | -0-     | -0- | 337                    | 2                      | N                 | -0-        | 165     |
| 05              | 341 N | 338 | -0-   | -3      | -0- | 338                    | 2                      | N                 | -0-        | 165     |
| 06              | 339 N | 339 | -0-   | -0-     | -0- | 339                    | 2                      | N                 | -0-        | 165     |
| 07              | 341 N | 339 | -0-   | -2      | -0- | 339                    | 2                      | N                 | -0-        | 165     |
| 08              | 341 N | 335 | -0-   | -6      | -0- | 335                    | 2                      | N                 | -0-        | 165     |
| 09              | 330 N | 327 | -0-   | -3      | -0- | 326                    | 2                      | N                 | 1          | 166     |
| 10              | 395 N | 395 | -0-   | -0-     | -0- | 395                    | 2                      | N                 | -0-        | 166     |
| 11              | 335 N | 335 | -0-   | -0-     | -0- | 335                    | 2                      | N                 | -0-        | 166     |
| 12              | 395 N | 395 | -0-   | -0-     | -0- | 395                    | 2                      | N                 | -0-        | 166     |
| TOTAL GAS PROD: |       |     | 4,225 |         |     | TOTAL CONDENSATE PROD: |                        |                   | 2          |         |



|                                                                                                    |            |      |             |                            |      |          |     |   |              |     |      |   |      |     |      |              |      |         |     |
|----------------------------------------------------------------------------------------------------|------------|------|-------------|----------------------------|------|----------|-----|---|--------------|-----|------|---|------|-----|------|--------------|------|---------|-----|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                             |            |      |             |                            |      |          |     |   |              |     |      |   |      |     |      |              |      |         |     |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                   |            |      |             |                            |      |          |     |   |              |     |      |   |      |     |      |              |      |         |     |
| KATHLEEN OL WELL #: 1H RRCID -> 156347 COMPL. DATE 07/31/1995 TOTAL DEPTH 16390 PERF.12325 - 16390 |            |      |             |                            |      |          |     |   |              |     |      |   |      |     |      |              |      |         |     |
| M                                                                                                  |            | GAS  | INJECT. (I) | MONTHLY                    | CUMU | STATUS   | *   | * | DISPOSITIONS | *   | *    | C | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                                                                                  | ALLOW CODE | PROD | GAS LIFT(L) | STATUS(CODE)               | (-)  | UNDERAGE | AMT |   | CODE         | AMT | CODE | M | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                                                                                                 | 899 N      | 22   | -0-         | -877                       | -0-  |          | 22  | 2 |              |     |      | N | -0-  |     |      |              |      | -0-     |     |
| 02                                                                                                 | 53 N       | 53   | -0-         | -0-                        | -0-  |          | 53  | 2 |              |     |      | N | -0-  |     |      |              |      | -0-     |     |
| 03                                                                                                 | 19 N       | 19   | -0-         | -0-                        | -0-  |          | 19  | 2 |              |     |      | N | -0-  |     |      |              |      | -0-     |     |
| 04                                                                                                 | 30 N       | 17   | -0-         | -13                        | -0-  |          | 17  | 2 |              |     |      | N | -0-  |     |      |              |      | -0-     |     |
| 05                                                                                                 | 62 N       | -0-  | -0-         | -62                        | -0-  |          |     |   |              |     |      | N | -0-  |     |      |              |      | -0-     |     |
| 06                                                                                                 | 30 N       | 10   | -0-         | -20                        | -0-  |          | 10  | 2 |              |     |      | N | -0-  |     |      |              |      | -0-     |     |
| 07                                                                                                 | 31 N       | 21   | -0-         | -10                        | -0-  |          | 21  | 2 |              |     |      | N | -0-  |     |      |              |      | -0-     |     |
| 08                                                                                                 | 3 N        | 3    | -0-         | -0-                        | -0-  |          | 3   | 2 |              |     |      | N | -0-  |     |      |              |      | -0-     |     |
| 09                                                                                                 | 10 N       | -0-  | -0-         | -10                        | -0-  |          |     |   |              |     |      | N | -0-  |     |      |              |      | -0-     |     |
| 10                                                                                                 | 31 N       | 18   | -0-         | -13                        | -0-  |          | 18  | 2 |              |     |      | N | -0-  |     |      |              |      | -0-     |     |
| 11                                                                                                 | 65 N       | 65   | -0-         | -0-                        | -0-  |          | 65  | 2 |              |     |      | N | -0-  |     |      |              |      | -0-     |     |
| 12                                                                                                 | 39 N       | 39   | -0-         | -0-                        | -0-  |          | 39  | 2 |              |     |      | N | -0-  |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:                                                                                    |            |      | 267         | TOTAL CONDENSATE PROD: -0- |      |          |     |   |              |     |      |   |      |     |      |              |      |         |     |

| GERONIMO UNIT   |       |     |       | WELL #:                | 1   | RRCID -> 156350 | COMPL. DATE 07/05/1995 | TOTAL DEPTH 15380 | PERF.11808 - 15380 |     |
|-----------------|-------|-----|-------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|-----|
| 01              | 527 N | 465 | -0-   | -62                    | -0- | 465             | 2                      | N                 | -0-                | 177 |
| 02              | 420 N | 409 | -0-   | -11                    | -0- | 409             | 2                      | N                 | -0-                | 177 |
| 03              | 496 N | 486 | -0-   | -10                    | -0- | 486             | 2                      | N                 | -0-                | 177 |
| 04              | 492 N | 492 | -0-   | -0-                    | -0- | 492             | 2                      | N                 | -0-                | 38  |
| 05              | 509 N | 509 | -0-   | -0-                    | -0- | 509             | 2                      | N                 | -0-                | 38  |
| 06              | 480 N | 394 | -0-   | -86                    | -0- | 394             | 2                      | N                 | -0-                | 38  |
| 07              | 496 N | 312 | -0-   | -184                   | -0- | 312             | 2                      | N                 | -0-                | 38  |
| 08              | 496 N | 364 | -0-   | -132                   | -0- | 364             | 2                      | N                 | -0-                | 38  |
| 09              | 489 N | 489 | -0-   | -0-                    | -0- | 489             | 2                      | N                 | -0-                | 38  |
| 10              | 476 N | 476 | -0-   | -0-                    | -0- | 476             | 2                      | N                 | -0-                | 38  |
| 11              | 442 N | 442 | -0-   | -0-                    | -0- | 442             | 2                      | N                 | -0-                | 38  |
| 12              | 496 N | 449 | -0-   | -47                    | -0- | 449             | 2                      | N                 | -0-                | 38  |
| TOTAL GAS PROD: |       |     | 5,287 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |     |

| MCGEE OL        |   |   |     | WELL #:                | 1H  | RRCID -> 156354 | COMPL. DATE 08/23/1995 | TOTAL DEPTH 15988 | PERF.11230 - 15988 |
|-----------------|---|---|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 85                 |
| 02              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 85                 |
| 03              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 85                 |
| 04              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 85                 |
| 05              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 85                 |
| 06              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 85                 |
| 07              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 85                 |
| 08              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 85                 |
| 09              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 85                 |
| 10              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 85                 |
| 11              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 85                 |
| 12              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 85                 |
| TOTAL GAS PROD: |   |   | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

|                                                              |            |          |                         |                      |                          |                        |                     |       |        |           |             |                    |         |       |        |             |
|--------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|--------|-----------|-------------|--------------------|---------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B |            |          |                         |                      |                          |                        |                     |       |        | CNTY: LEE |             |                    |         |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544             |            |          |                         |                      |                          |                        |                     |       |        |           |             |                    |         |       |        |             |
| CARMEN WELL #: 1H RRCID -> 156374 COMPL. DATE 08/08/1995     |            |          |                         |                      |                          |                        |                     |       |        | TOTAL     | DEPTH 15790 | PERF.13080         | - 15790 |       |        |             |
| M O                                                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M       | COND PROD   | * DISPOSITIONS AMT | * CODE  | * AMT | * CODE | EOM BALANCE |
| 01                                                           | 2294 N     | -0       | -0-                     | -2294                | -0-                      |                        |                     |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 02                                                           | 2734 N     | 2734     | -0-                     |                      | -0-                      | 2734                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 03                                                           | 2510 N     | 2510     | -0-                     | -0-                  | -0-                      | 2510                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 04                                                           | 2370 N     | 2370     | -0-                     | -0-                  | -0-                      | 2369                   | 2                   | 1     | 9      | N         | 1           | 1                  | 8       |       |        | -0-         |
| 05                                                           | 2437 N     | 2437     | -0-                     | -0-                  | -0-                      | 2437                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 06                                                           | 2319 N     | 2319     | -0-                     | -0-                  | -0-                      | 2319                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 07                                                           | 2387 N     | 2356     | -0-                     | -31                  | -0-                      | 2356                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 08                                                           | 2387 N     | 2337     | -0-                     | -50                  | -0-                      | 2337                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 09                                                           | 2310 N     | 2103     | -0-                     | -207                 | -0-                      | 2103                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 10                                                           | 2356 N     | 1805     | -0-                     | -551                 | -0-                      | 1805                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 11                                                           | 2279 N     | 2279     | -0-                     | -0-                  | -0-                      | 2279                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 12                                                           | 2170 N     | 2151     | -0-                     | -19                  | -0-                      | 2151                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| TOTAL GAS PROD:                                              |            | 25,401   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |        | 1         |             |                    |         |       |        |             |

| MYERS CATTLE UNIT |       |     |       | WELL #:                | 2 | RRCID -> 156375 | COMPL. DATE 08/29/1995 | TOTAL DEPTH 15719 | PERF.12295 - 15719 |    |
|-------------------|-------|-----|-------|------------------------|---|-----------------|------------------------|-------------------|--------------------|----|
| 01                | 559 N | 559 | -0-   | -0-                    |   | 559             | 2                      | N                 | -0-                | 29 |
| 02                | 504 N | 502 | -0-   | -2                     |   | 502             | 2                      | N                 | -0-                | 29 |
| 03                | 556 N | 556 | -0-   | -0-                    |   | 556             | 2                      | N                 | -0-                | 29 |
| 04                | 553 N | 553 | -0-   | -0-                    |   | 553             | 2                      | N                 | -0-                | 29 |
| 05                | 562 N | 562 | -0-   | -0-                    |   | 562             | 2                      | N                 | -0-                | 29 |
| 06                | 540 N | 511 | -0-   | -29                    |   | 511             | 2                      | N                 | -0-                | 29 |
| 07                | 558 N | 522 | -0-   | -36                    |   | 522             | 2                      | N                 | -0-                | 29 |
| 08                | 558 N | 529 | -0-   | -29                    |   | 529             | 2                      | N                 | -0-                | 29 |
| 09                | 510 N | 503 | -0-   | -7                     |   | 503             | 2                      | N                 | -0-                | 29 |
| 10                | 527 N | 525 | -0-   | -2                     |   | 525             | 2                      | N                 | -0-                | 29 |
| 11                | 510 N | 505 | -0-   | -5                     |   | 505             | 2                      | N                 | -0-                | 29 |
| 12                | 527 N | 500 | -0-   | -27                    |   | 500             | 2                      | N                 | -0-                | 29 |
| TOTAL GAS PROD:   |       |     | 6,327 | TOTAL CONDENSATE PROD: |   |                 | -0-                    |                   |                    |    |

| STANTON UNIT    |      |     |     | WELL #: | 1RE | RRCID -> 156378 | COMPL. DATE 10/24/2008     | TOTAL DEPTH 16740 | PERF.12737 - 16740 |
|-----------------|------|-----|-----|---------|-----|-----------------|----------------------------|-------------------|--------------------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 95                 |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 95                 |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 95                 |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 95                 |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 95                 |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 95                 |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 95                 |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 95                 |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 95                 |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 95                 |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 95                 |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 95                 |
| TOTAL GAS PROD: |      |     | -0- |         |     |                 | TOTAL CONDENSATE PROD: -0- |                   |                    |

|                                                                                               |            |          |                         |                      |                         |                        |                     |       |        |     |           |                           |              |             |
|-----------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                        |            |          |                         |                      |                         |                        |                     |       |        |     |           |                           |              |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                              |            |          |                         |                      |                         |                        |                     |       |        |     |           |                           |              |             |
| BOWMAN WELL #: 1H RRCID -> 156436 COMPL. DATE 02/14/1998 TOTAL DEPTH 16670 PERF.12147 - 16670 |            |          |                         |                      |                         |                        |                     |       |        |     |           |                           |              |             |
| M                                                                                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 02                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 03                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 04                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 05                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 06                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 07                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 08                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 09                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 10                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 11                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 12                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:                                                                               |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |        |     |           |                           |              |             |

| SITTING BULL UNIT WELL #: 1 RRCID -> 156439 COMPL. DATE 09/06/1995 TOTAL DEPTH 15924 PERF.11735 - 15924 |       |       |     |                        |     |     |   |     |   |   |     |     |     |
|---------------------------------------------------------------------------------------------------------|-------|-------|-----|------------------------|-----|-----|---|-----|---|---|-----|-----|-----|
| 01                                                                                                      | 769 N | 769   | -0- | -0-                    | -0- | 341 | 1 | 428 | 2 | N | -0- | 2 5 | 105 |
| 02                                                                                                      | 672 N | 308   | -0- | -364                   | -0- | 308 | 1 |     |   | N | -0- |     | 105 |
| 03                                                                                                      | 806 N | 342   | -0- | -464                   | -0- | 341 | 1 | 1   | 9 | N | 1   |     | 106 |
| 04                                                                                                      | 750 N | 376   | -0- | -374                   | -0- | 330 | 1 | 45  | 2 | N | 1   |     | 107 |
|                                                                                                         |       |       |     |                        |     | 1   | 9 |     |   |   |     |     |     |
| 05                                                                                                      | 374 N | 374   | -0- | -0-                    | -0- | 341 | 1 | 33  | 2 | N | -0- |     | 107 |
| 06                                                                                                      | 330 N | 298   | -0- | -32                    | -0- | 55  | 1 | 231 | 2 | N | 11  |     | 118 |
|                                                                                                         |       |       |     |                        |     | 12  | 9 |     |   |   |     |     |     |
| 07                                                                                                      | 403 N | 118   | -0- | -285                   | -0- | 111 | 2 | 7   | 9 | N | 6   |     | 124 |
| 08                                                                                                      | 372 N | 239   | -0- | -133                   | -0- | 235 | 2 | 4   | 9 | N | 4   |     | 128 |
| 09                                                                                                      | 300 N | 227   | -0- | -73                    | -0- | 227 | 2 |     |   | N | -0- |     | 128 |
| 10                                                                                                      | 231 N | 231   | -0- | -0-                    | -0- | 228 | 2 | 3   | 9 | N | 3   |     | 131 |
| 11                                                                                                      | 240 N | 237   | -0- | -3                     | -0- | 227 | 2 | 10  | 9 | N | 9   |     | 140 |
| 12                                                                                                      | 248 N | 133   | -0- | -115                   | -0- | 118 | 2 | 15  | 9 | N | 14  |     | 154 |
| TOTAL GAS PROD:                                                                                         |       | 3,652 |     | TOTAL CONDENSATE PROD: |     | 49  |   |     |   |   |     |     |     |

| RED RIVER UNIT WELL #: 1 RRCID -> 156441 COMPL. DATE 10/02/1995 TOTAL DEPTH 16113 PERF.12054 - 16113 |        |        |     |                        |     |      |   |    |   |   |    |       |     |
|------------------------------------------------------------------------------------------------------|--------|--------|-----|------------------------|-----|------|---|----|---|---|----|-------|-----|
| 01                                                                                                   | 2046 N | 1543   | -0- | -503                   | -0- | 1471 | 2 | 72 | 9 | N | 65 |       | 148 |
| 02                                                                                                   | 1711 N | 1711   | -0- | -0-                    | -0- | 1650 | 2 | 61 | 9 | N | 55 |       | 203 |
| 03                                                                                                   | 2077 N | 1877   | -0- | -200                   | -0- | 1812 | 2 | 65 | 9 | N | 59 | 117 1 | 145 |
| 04                                                                                                   | 1716 N | 1716   | -0- | -0-                    | -0- | 1657 | 2 | 59 | 9 | N | 54 | 1 8   | 198 |
| 05                                                                                                   | 1891 N | 1803   | -0- | -88                    | -0- | 1761 | 2 | 42 | 9 | N | 38 | 178 1 | 58  |
| 06                                                                                                   | 1830 N | 1597   | -0- | -233                   | -0- | 1552 | 2 | 45 | 9 | N | 41 |       | 99  |
| 07                                                                                                   | 1801 N | 1801   | -0- | -0-                    | -0- | 1706 | 2 | 95 | 9 | N | 86 |       | 185 |
| 08                                                                                                   | 1904 N | 1904   | -0- | -0-                    | -0- | 1898 | 2 | 6  | 9 | N | 5  |       | 190 |
| 09                                                                                                   | 1590 N | 1581   | -0- | -9                     | -0- | 1534 | 2 | 47 | 9 | N | 43 |       | 233 |
| 10                                                                                                   | 1798 N | 1362   | -0- | -436                   | -0- | 1350 | 2 | 12 | 9 | N | 11 | 174 1 | 70  |
| 11                                                                                                   | 1830 N | 1234   | -0- | -596                   | -0- | 1184 | 2 | 50 | 9 | N | 45 |       | 115 |
| 12                                                                                                   | 1845 N | 1845   | -0- | -0-                    | -0- | 1783 | 2 | 62 | 9 | N | 56 | 1 8   | 170 |
| TOTAL GAS PROD:                                                                                      |        | 19,974 |     | TOTAL CONDENSATE PROD: |     | 558  |   |    |   |   |    |       |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                         |      |            |                                                                                          |     |                                                                                               |                        |      |   |     |   |   |     |       |     |
|------------------------------------------------------------------------------------------------|------|------------|------------------------------------------------------------------------------------------|-----|-----------------------------------------------------------------------------------------------|------------------------|------|---|-----|---|---|-----|-------|-----|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                               |      |            |                                                                                          |     |                                                                                               |                        |      |   |     |   |   |     |       |     |
| KRISTINA WELL #: 2 RRCID -> 156467 COMPL. DATE 06/09/1995 TOTAL DEPTH 13529 PERF.10912 - 13590 |      |            |                                                                                          |     |                                                                                               |                        |      |   |     |   |   |     |       |     |
| M                                                                                              | 0    | ALLOW CODE | GAS INJECT. (I) MONTHLY CUMU STATUS * * DISPOSITIONS * * C COND * * DISPOSITIONS * * EOM | 0   | PROD GAS LIFT(L) STATUS(CODE) (-) UNDERAGE AMT CODE AMT CODE M PROD AMT CODE AMT CODE BALANCE |                        |      |   |     |   |   |     |       |     |
| 01                                                                                             | 1674 | N          | 1625                                                                                     | -0- | -49                                                                                           | -0-                    | 1597 | 2 | 28  | 9 | N | 25  |       | 132 |
| 02                                                                                             | 1512 | N          | 1347                                                                                     | -0- | -165                                                                                          | -0-                    | 1333 | 2 | 14  | 9 | N | 13  |       | 145 |
| 03                                                                                             | 1605 | N          | 1605                                                                                     | -0- | -0-                                                                                           | -0-                    | 1525 | 2 | 80  | 9 | N | 73  |       | 218 |
| 04                                                                                             | 1980 | N          | 1980                                                                                     | -0- | -0-                                                                                           | -0-                    | 1980 | 2 |     |   | N | -0- |       | 218 |
| 05                                                                                             | 1852 | N          | 1852                                                                                     | -0- | -0-                                                                                           | -0-                    | 1852 | 2 |     |   | N | -0- | 1 5   | 217 |
| 06                                                                                             | 1710 | N          | 1710                                                                                     | -0- | -0-                                                                                           | -0-                    | 1708 | 2 | 2   | 9 | N | 2   |       | 219 |
| 07                                                                                             | 1876 | N          | 1876                                                                                     | -0- | -0-                                                                                           | -0-                    | 1856 | 2 | 20  | 9 | N | 18  | 192 1 | 45  |
| 08                                                                                             | 1821 | N          | 1821                                                                                     | -0- | -0-                                                                                           | -0-                    | 1800 | 2 | 21  | 9 | N | 19  |       | 64  |
| 09                                                                                             | 1650 | N          | 1352                                                                                     | -0- | -298                                                                                          | -0-                    | 1341 | 2 | 11  | 9 | N | 10  |       | 74  |
| 10                                                                                             | 1705 | N          | 1566                                                                                     | -0- | -139                                                                                          | -0-                    | 1560 | 2 | 6   | 9 | N | 5   |       | 79  |
| 11                                                                                             | 1650 | N          | 1489                                                                                     | -0- | -161                                                                                          | -0-                    | 1472 | 2 | 17  | 9 | N | 15  |       | 94  |
| 12                                                                                             | 1785 | N          | 1785                                                                                     | -0- | -0-                                                                                           | -0-                    | 1753 | 2 | 32  | 9 | N | 29  |       | 123 |
| TOTAL GAS PROD:                                                                                |      |            | 20,008                                                                                   |     |                                                                                               | TOTAL CONDENSATE PROD: |      |   | 209 |   |   |     |       |     |

| BRIERS WELL #: 1H RRCID -> 156470 COMPL. DATE 10/19/1995 TOTAL DEPTH 15742 PERF.11993 - 15742 |     |   |       |     |      |                        |     |   |     |   |   |     |     |     |
|-----------------------------------------------------------------------------------------------|-----|---|-------|-----|------|------------------------|-----|---|-----|---|---|-----|-----|-----|
| 01                                                                                            | 744 | N | 425   | -0- | -319 | -0-                    | 32  | 1 | 393 | 2 | N | -0- |     | 199 |
| 02                                                                                            | 700 | N | 259   | -0- | -441 | -0-                    | 16  | 1 | 243 | 2 | N | -0- |     | 199 |
| 03                                                                                            | 713 | N | 535   | -0- | -178 | -0-                    | 144 | 1 | 388 | 2 | N | 3   | 2 8 | 200 |
|                                                                                               |     |   |       |     |      |                        | 3   | 9 |     |   |   |     |     |     |
| 04                                                                                            | 420 | N | 408   | -0- | -12  | -0-                    | 32  | 1 | 375 | 2 | N | 1   | 1 8 | 200 |
|                                                                                               |     |   |       |     |      |                        | 1   | 9 |     |   |   |     |     |     |
| 05                                                                                            | 557 | N | 557   | -0- | -0-  | -0-                    | 304 | 1 | 253 | 2 | N | -0- |     | 200 |
| 06                                                                                            | 683 | N | 683   | -0- | -0-  | -0-                    | 480 | 1 | 203 | 2 | N | -0- |     | 200 |
| 07                                                                                            | 742 | N | 742   | -0- | -0-  | -0-                    | 208 | 1 | 533 | 2 | N | 1   | 1 8 | 200 |
|                                                                                               |     |   |       |     |      |                        | 1   | 9 |     |   |   |     |     |     |
| 08                                                                                            | 558 | N | 83    | -0- | -475 | -0-                    | 82  | 2 | 1   | 9 | N | 1   | 1 8 | 200 |
| 09                                                                                            | 690 | N | 379   | -0- | -311 | -0-                    | 379 | 2 |     |   | N | -0- |     | 200 |
| 10                                                                                            | 744 | N | 228   | -0- | -516 | -0-                    | 228 | 2 |     |   | N | -0- |     | 200 |
| 11                                                                                            | 417 | N | 417   | -0- | -0-  | -0-                    | 411 | 2 | 6   | 9 | N | 5   | 1 8 | 204 |
| 12                                                                                            | 403 | N | 230   | -0- | -173 | -0-                    | 230 | 2 |     |   | N | -0- |     | 204 |
| TOTAL GAS PROD:                                                                               |     |   | 4,946 |     |      | TOTAL CONDENSATE PROD: |     |   | 11  |   |   |     |     |     |

| HOPSON WELL #: 1H RRCID -> 156479 COMPL. DATE 11/30/1997 TOTAL DEPTH 16870 PERF.12891 - 16870 |     |   |       |     |      |                        |     |   |   |   |   |     |     |     |
|-----------------------------------------------------------------------------------------------|-----|---|-------|-----|------|------------------------|-----|---|---|---|---|-----|-----|-----|
| 01                                                                                            | 248 | N | -0-   | -0- | -248 | -0-                    |     |   |   |   | N | -0- |     | -0- |
| 02                                                                                            | 791 | N | 791   | -0- | -0-  | -0-                    | 791 | 2 |   |   | N | -0- |     | -0- |
| 03                                                                                            | 416 | N | 416   | -0- | -0-  | -0-                    | 414 | 2 | 2 | 9 | N | 2   | 2 8 | -0- |
| 04                                                                                            | 399 | N | 399   | -0- | -0-  | -0-                    | 399 | 2 |   |   | N | -0- |     | -0- |
| 05                                                                                            | 434 | N | 399   | -0- | -35  | -0-                    | 399 | 2 |   |   | N | -0- |     | -0- |
| 06                                                                                            | 418 | N | 418   | -0- | -0-  | -0-                    | 418 | 2 |   |   | N | -0- |     | -0- |
| 07                                                                                            | 417 | N | 417   | -0- | -0-  | -0-                    | 417 | 2 |   |   | N | -0- |     | -0- |
| 08                                                                                            | 403 | N | 398   | -0- | -5   | -0-                    | 398 | 2 |   |   | N | -0- |     | -0- |
| 09                                                                                            | 675 | N | 675   | -0- | -0-  | -0-                    | 675 | 2 |   |   | N | -0- |     | -0- |
| 10                                                                                            | 403 | N | 332   | -0- | -71  | -0-                    | 332 | 2 |   |   | N | -0- |     | -0- |
| 11                                                                                            | 428 | N | 428   | -0- | -0-  | -0-                    | 428 | 2 |   |   | N | -0- |     | -0- |
| 12                                                                                            | 589 | N | 589   | -0- | -0-  | -0-                    | 589 | 2 |   |   | N | -0- |     | -0- |
| TOTAL GAS PROD:                                                                               |     |   | 5,262 |     |      | TOTAL CONDENSATE PROD: |     |   | 2 |   |   |     |     |     |

|                                                                                                |            |   |          |                         |                      |                         |       |                     |       |           |     |           |                    |        |                        |        |             |   |  |  |  |
|------------------------------------------------------------------------------------------------|------------|---|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|-----------|-----|-----------|--------------------|--------|------------------------|--------|-------------|---|--|--|--|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B                                   |            |   |          |                         |                      |                         |       |                     |       | CNTY: LEE |     |           |                    |        |                        |        |             |   |  |  |  |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                               |            |   |          |                         |                      |                         |       |                     |       |           |     |           |                    |        |                        |        |             |   |  |  |  |
| GARRETT WELL #: 1H RRCID -> 156481 COMPL. DATE 11/03/1995 TOTAL DEPTH 16729 PERF.12229 - 16729 |            |   |          |                         |                      |                         |       |                     |       |           |     |           |                    |        |                        |        |             |   |  |  |  |
| M                                                                                              | ALLOW CODE |   | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE    | C M | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT                  | * CODE | EOM BALANCE |   |  |  |  |
| 01                                                                                             | 3649       | X | 3649     | -0-                     | -0-                  | -0-                     | 3647  | 2                   | 2     | 9         | N   | 2         | 2                  | 8      |                        |        | -0-         |   |  |  |  |
| 02                                                                                             | 2565       | X | 2565     | -0-                     | -0-                  | -0-                     | 2565  | 2                   |       |           | N   | -0-       |                    |        |                        |        | -0-         |   |  |  |  |
| 03                                                                                             | 2052       | X | 2052     | -0-                     | -0-                  | -0-                     | 2052  | 2                   |       |           | N   | -0-       |                    |        |                        |        | -0-         |   |  |  |  |
| 04                                                                                             | 1980       | X | 1731     | -0-                     | -249                 | -0-                     | 1730  | 2                   | 1     | 9         | N   | 1         | 1                  | 8      |                        |        | -0-         |   |  |  |  |
| 05                                                                                             | 2046       | X | 1116     | -0-                     | -930                 | -0-                     | 1116  | 2                   |       |           | N   | -0-       |                    |        |                        |        | -0-         |   |  |  |  |
| 06                                                                                             | 3834       | X | 3834     | -0-                     | -0-                  | -0-                     | 3834  | 2                   |       |           | N   | -0-       |                    |        |                        |        | -0-         |   |  |  |  |
| 07                                                                                             | 5637       | X | 5637     | -0-                     | -0-                  | -0-                     | 5637  | 2                   |       |           | N   | -0-       |                    |        |                        |        | -0-         |   |  |  |  |
| 08                                                                                             | 3549       | X | 3549     | -0-                     | -0-                  | -0-                     | 3548  | 2                   | 1     | 9         | N   | 1         | 1                  | 8      |                        |        | -0-         |   |  |  |  |
| 09                                                                                             | 3328       | X | 3328     | -0-                     | -0-                  | -0-                     | 3328  | 2                   |       |           | N   | -0-       |                    |        |                        |        | -0-         |   |  |  |  |
| 10                                                                                             | 4811       | X | 4811     | -0-                     | -0-                  | -0-                     | 4810  | 2                   | 1     | 9         | N   | 1         | 1                  | 8      |                        |        | -0-         |   |  |  |  |
| 11                                                                                             | 4645       | X | 4645     | -0-                     | -0-                  | -0-                     | 4644  | 2                   | 1     | 9         | N   | 1         | 1                  | 8      |                        |        | -0-         |   |  |  |  |
| 12                                                                                             | 5881       | X | 5881     | -0-                     | -0-                  | -0-                     | 5879  | 2                   | 2     | 9         | N   | 2         | 2                  | 8      |                        |        | -0-         |   |  |  |  |
| TOTAL GAS PROD:                                                                                |            |   | 42,798   |                         |                      |                         |       |                     |       |           |     |           |                    |        | TOTAL CONDENSATE PROD: |        |             | 8 |  |  |  |

| T.J.M. 0L       |        |      |     | WELL #: | 1H                     | RRCID -> 156533 | COMPL. | DATE 04/30/2010 | TOTAL | DEPTH | 16639 | PERF.12326 | - 16909 |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 2945 X | 965  | -0- | -1980   | -0-                    | 958             | 2      | 7 9 N           | 6     |       |       |            | 80      |
| 02              | 4450 X | 4450 | -0- | -0-     | -0-                    | 4432            | 2      | 18 9 N          | 16    |       |       |            | 96      |
| 03              | 3469 X | 3469 | -0- | -0-     | -0-                    | 3449            | 2      | 20 9 N          | 18    |       |       |            | 114     |
| 04              | 2737 X | 2737 | -0- | -0-     | -0-                    | 2715            | 2      | 22 9 N          | 20    | 1     | 8     |            | 133     |
| 05              | 3193 X | 2542 | -0- | -651    | -0-                    | 2530            | 2      | 12 9 N          | 11    |       |       |            | 144     |
| 06              | 3090 X | 2525 | -0- | -565    | -0-                    | 2502            | 2      | 23 9 N          | 21    |       |       |            | 165     |
| 07              | 3193 X | 1702 | -0- | -1491   | -0-                    | 1685            | 2      | 17 9 N          | 15    | 1     | 8     |            | 179     |
| 08              | 3193 X | 2145 | -0- | -1048   | -0-                    | 2131            | 2      | 14 9 N          | 13    |       |       |            | 192     |
| 09              | 2742 X | 2742 | -0- | -0-     | -0-                    | 2727            | 2      | 15 9 N          | 14    |       |       |            | 206     |
| 10              | 2807 X | 2807 | -0- | -0-     | -0-                    | 2803            | 2      | 4 9 N           | 4     | 159   | 1     | 1 8        | 50      |
| 11              | 2722 X | 2722 | -0- | -0-     | -0-                    | 2686            | 2      | 36 9 N          | 33    |       |       |            | 83      |
| 12              | 2821 X | 2691 | -0- | -130    | -0-                    | 2646            | 2      | 45 9 N          | 41    | 2     | 8     |            | 122     |
| TOTAL GAS PROD: |        |      |     | 31,497  | TOTAL CONDENSATE PROD: |                 |        |                 | 212   |       |       |            |         |

| BARNEY UNIT     |        |        |     | WELL #: | 1   | RRCID -> 156555 | COMPL. DATE            | 11/18/1995 | TOTAL | DEPTH | 18051 | PERF.13508 | - 18051 |
|-----------------|--------|--------|-----|---------|-----|-----------------|------------------------|------------|-------|-------|-------|------------|---------|
| 01              | 6225 X | 6225   | -0- | -0-     | -0- | 496             | 1                      | 5729       | 2     | N     | -0-   |            | -0-     |
| 02              | 7367 X | 7367   | -0- | -0-     | -0- | 432             | 1                      | 6934       | 2     | N     | 1     |            | 1       |
|                 |        |        |     |         |     | 1               | 9                      |            |       |       |       |            |         |
| 03              | 8053 X | 8053   | -0- | -0-     | -0- | 496             | 1                      | 7557       | 2     | N     | -0-   | 1 5        | -0-     |
| 04              | 7999 X | 7999   | -0- | -0-     | -0- | 480             | 1                      | 7519       | 2     | N     | -0-   |            | -0-     |
| 05              | 7539 X | 7539   | -0- | -0-     | -0- | 16              | 1                      | 7523       | 2     | N     | -0-   |            | -0-     |
| 06              | 5340 X | 5036   | -0- | -304    | -0- | 112             | 1                      | 4924       | 2     | N     | -0-   |            | -0-     |
| 07              | 9811 X | 9811   | -0- | -0-     | -0- | 9811            | 2                      |            |       | N     | -0-   |            | -0-     |
| 08              | 9375 X | 9375   | -0- | -0-     | -0- | 9375            | 2                      |            |       | N     | -0-   |            | -0-     |
| 09              | 9909 X | 9909   | -0- | -0-     | -0- | 9909            | 2                      |            |       | N     | -0-   |            | -0-     |
| 10              | 9944 X | 9944   | -0- | -0-     | -0- | 9944            | 2                      |            |       | N     | -0-   |            | -0-     |
| 11              | 9019 X | 9019   | -0- | -0-     | -0- | 9019            | 2                      |            |       | N     | -0-   |            | -0-     |
| 12              | 9307 X | 9307   | -0- | -0-     | -0- | 9307            | 2                      |            |       | N     | -0-   |            | -0-     |
| TOTAL GAS PROD: |        | 99,584 |     |         |     |                 | TOTAL CONDENSATE PROD: |            | 1     |       |       |            |         |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 STANLEY OL WELL #: 2H RRCID -> 156980 COMPL. DATE 09/01/1995 TOTAL DEPTH 16400 PERF.13139 - 16400

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 651 N      | 377      | -0-                     | -274                   | -0-                     | 377   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 02              | 2081 N     | 2081     | -0-                     | -0-                    | -0-                     | 2081  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03              | 2466 N     | 2466     | -0-                     | -0-                    | -0-                     | 2466  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04              | 2356 N     | 2356     | -0-                     | -0-                    | -0-                     | 2356  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05              | 1736 N     | 1011     | -0-                     | -725                   | -0-                     | 1011  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06              | 1680 N     | 256      | -0-                     | -1424                  | -0-                     | 256   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07              | 1736 N     | 446      | -0-                     | -1290                  | -0-                     | 446   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08              | 1023 N     | 486      | -0-                     | -537                   | -0-                     | 486   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09              | 327 N      | 327      | -0-                     | -0-                    | -0-                     | 327   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10              | 720 N      | 720      | -0-                     | -0-                    | -0-                     | 720   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11              | 842 N      | 842      | -0-                     | -0-                    | -0-                     | 842   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 12              | 1120 N     | 1120     | -0-                     | -0-                    | -0-                     | 1120  | 2                   |            | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |            | 12,488   |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |              |             |

RIO BRAVO UNIT WELL #: 1 RRCID -> 156983 COMPL. DATE 08/21/1995 TOTAL DEPTH 16402 PERF.11900 - 16402

|                 |       |       |     |                        |     |     |   |  |   |     |      |     |    |
|-----------------|-------|-------|-----|------------------------|-----|-----|---|--|---|-----|------|-----|----|
| 01              | 558 N | 485   | -0- | -73                    | -0- | 485 | 2 |  | N | -0- |      |     | 58 |
| 02              | 491 N | 491   | -0- | -0-                    | -0- | 491 | 2 |  | N | -0- |      |     | 58 |
| 03              | 496 N | 465   | -0- | -31                    | -0- | 465 | 2 |  | N | -0- |      |     | 58 |
| 04              | 480 N | 448   | -0- | -32                    | -0- | 448 | 2 |  | N | -0- |      |     | 58 |
| 05              | 558 N | 540   | -0- | -18                    | -0- | 540 | 2 |  | N | -0- | 27 1 | 4 5 | 27 |
| 06              | 450 N | 450   | -0- | -0-                    | -0- | 450 | 2 |  | N | -0- |      |     | 27 |
| 07              | 465 N | 455   | -0- | -10                    | -0- | 455 | 2 |  | N | -0- |      |     | 27 |
| 08              | 527 N | 399   | -0- | -128                   | -0- | 399 | 2 |  | N | -0- |      |     | 27 |
| 09              | 450 N | 375   | -0- | -75                    | -0- | 375 | 2 |  | N | -0- |      |     | 27 |
| 10              | 489 N | 489   | -0- | -0-                    | -0- | 489 | 2 |  | N | -0- |      |     | 27 |
| 11              | 390 N | 376   | -0- | -14                    | -0- | 376 | 2 |  | N | -0- |      |     | 27 |
| 12              | 403 N | 360   | -0- | -43                    | -0- | 360 | 2 |  | N | -0- |      |     | 27 |
| TOTAL GAS PROD: |       | 5,333 |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |   |     |      |     |    |

WARD, L. G. UNIT WELL #: 1H RRCID -> 156984 COMPL. DATE 11/02/1995 TOTAL DEPTH 16246 PERF.12520 - 16246

|                 |          |     |     |                        |     |     |  |  |   |     |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |     |  |  |     |

| M O             |     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|--------------------|---------------------|-------------|
| 01              |     | 1488 X     | -0-      | -0-                     | -1488                | -0-                      |                        |                     |       |                     | Y   | -0-       |                    |                     | -0-         |
| 02              |     | 1344 X     | 211      | -0-                     | -1133                | -0-                      | 211                    | 2                   |       |                     | Y   | -0-       |                    |                     | -0-         |
| 03              |     | 1168 N     | 1168     | -0-                     | -0-                  | -0-                      | 1168                   | 2                   |       |                     | Y   | -0-       |                    |                     | -0-         |
| 04              |     | 853 N      | 853      | -0-                     | -0-                  | -0-                      | 853                    | 2                   |       |                     | Y   | -0-       |                    |                     | -0-         |
| 05              |     | 698 N      | 698      | -0-                     | -0-                  | -0-                      | 698                    | 2                   |       |                     | Y   | -0-       |                    |                     | -0-         |
| 06              |     | 1140 N     | 452      | -0-                     | -688                 | -0-                      | 452                    | 2                   |       |                     | Y   | -0-       |                    |                     | -0-         |
| 07              |     | 868 N      | 486      | -0-                     | -382                 | -0-                      | 486                    | 2                   |       |                     | Y   | -0-       |                    |                     | -0-         |
| 08              |     | 713 N      | 288      | -0-                     | -425                 | -0-                      | 288                    | 2                   |       |                     | Y   | -0-       |                    |                     | -0-         |
| 09              | DLQ | G-10       | 92       | -0-                     | 92                   | 92                       | 92                     | 2                   |       |                     | Y   | -0-       |                    |                     | -0-         |
| 10              | DLQ | G-10       | 336      | -0-                     | 336                  | 428                      | 336                    | 2                   |       |                     | Y   | -0-       |                    |                     | -0-         |
| 11              | DLQ | G-10       | 88       | -0-                     | 88                   | 516                      | 88                     | 2                   |       |                     | Y   | -0-       |                    |                     | -0-         |
| 12              |     | 623 N      | 107      | -0-                     | -516                 | -0-                      | 107                    | 2                   |       |                     | Y   | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD: |     |            | 4,779    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       | -0-                 |     |           |                    |                     |             |

| MALACHITE UNIT  |        |      |        | WELL #: | 1                      | RRCID -> 157268 | COMPL. | DATE | 11/06/1995 | TOTAL | DEPTH | 15196 | PERF. | 11252 | - | 15196 |
|-----------------|--------|------|--------|---------|------------------------|-----------------|--------|------|------------|-------|-------|-------|-------|-------|---|-------|
| 01              | 682 N  | 498  | -0-    | -184    | -0-                    | 498             | 2      |      | N          | -0-   | 174   | 1     |       | 3     | 5 | 27    |
| 02              | 1738 N | 1738 | -0-    | -0-     | -0-                    | 1662            | 2      | 76   | 9          | N     | 69    |       |       |       |   | 96    |
| 03              | 1237 N | 1237 | -0-    | -0-     | -0-                    | 1206            | 2      | 31   | 9          | N     | 28    | 75    | 1     |       |   | 49    |
| 04              | 1085 N | 1085 | -0-    | -0-     | -0-                    | 1062            | 2      | 23   | 9          | N     | 21    | 1     | 8     |       |   | 69    |
| 05              | 1045 N | 1045 | -0-    | -0-     | -0-                    | 1026            | 2      | 19   | 9          | N     | 17    |       |       |       |   | 86    |
| 06              | 825 N  | 825  | -0-    | -0-     | -0-                    | 805             | 2      | 20   | 9          | N     | 18    |       |       |       |   | 104   |
| 07              | 1044 N | 1044 | -0-    | -0-     | -0-                    | 1024            | 2      | 20   | 9          | N     | 18    |       |       |       |   | 122   |
| 08              | 1038 N | 1038 | -0-    | -0-     | -0-                    | 1019            | 2      | 19   | 9          | N     | 17    |       |       |       |   | 139   |
| 09              | 1033 N | 1033 | -0-    | -0-     | -0-                    | 1019            | 2      | 14   | 9          | N     | 13    |       |       |       |   | 152   |
| 10              | 1006 N | 1006 | -0-    | -0-     | -0-                    | 993             | 2      | 13   | 9          | N     | 12    |       |       |       |   | 164   |
| 11              | 926 N  | 926  | -0-    | -0-     | -0-                    | 913             | 2      | 13   | 9          | N     | 12    |       |       |       |   | 176   |
| 12              | 991 N  | 991  | -0-    | -0-     | -0-                    | 974             | 2      | 17   | 9          | N     | 15    | 1     | 8     |       |   | 190   |
| TOTAL GAS PROD: |        |      | 12,466 |         | TOTAL CONDENSATE PROD: |                 |        |      |            | 240   |       |       |       |       |   |       |

| LCRA/COA UNIT 6 |      |   |      | WELL #: | 6H                     | RRCID -> 157280 | COMPL. DATE | 10/17/2014 | TOTAL | DEPTH | 12649 | PERF. | 11924 | - 17033 |  |
|-----------------|------|---|------|---------|------------------------|-----------------|-------------|------------|-------|-------|-------|-------|-------|---------|--|
| 01              | 1333 | N | 644  | -0-     | -689                   | -0-             | 642         | 2          | 2     | 9     | N     | 2     |       | 175     |  |
| 02              | 2201 | N | 2201 | -0-     | -0-                    | -0-             | 2111        | 2          | 90    | 9     | N     | 82    | 181   | 75      |  |
| 03              | 1736 | N | 1258 | -0-     | -478                   | -0-             | 1181        | 2          | 77    | 9     | N     | 70    | 1     | 145     |  |
| 04              | 980  | N | 980  | -0-     | -0-                    | -0-             | 921         | 2          | 59    | 9     | N     | 54    | 173   | 26      |  |
| 05              | 1736 | N | 1151 | -0-     | -585                   | -0-             | 1114        | 2          | 37    | 9     | N     | 34    |       | 60      |  |
| 06              | 1230 | N | 1080 | -0-     | -150                   | -0-             | 1041        | 2          | 39    | 9     | N     | 35    |       | 95      |  |
| 07              | 1169 | N | 1169 | -0-     | -0-                    | -0-             | 1114        | 2          | 55    | 9     | N     | 50    |       | 145     |  |
| 08              | 1147 | N | 682  | -0-     | -465                   | -0-             | 619         | 2          | 63    | 9     | N     | 57    |       | 202     |  |
| 09              | 1080 | N | 149  | -0-     | -931                   | -0-             | 136         | 2          | 13    | 9     | N     | 12    | 177   | 37      |  |
| 10              | 1552 | N | 1552 | -0-     | -0-                    | -0-             | 1496        | 2          | 56    | 9     | N     | 51    |       | 88      |  |
| 11              | 667  | N | 667  | -0-     | -0-                    | -0-             | 632         | 2          | 35    | 9     | N     | 32    | 2     | 118     |  |
| 12              | 1038 | N | 1038 | -0-     | -0-                    | -0-             | 994         | 2          | 44    | 9     | N     | 40    | 8     | 158     |  |
| TOTAL GAS PROD: |      |   |      | 12,571  | TOTAL CONDENSATE PROD: |                 |             |            | 519   |       |       |       |       |         |  |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                        |       |      |          |                         |                        |                         |       |                     |       |                     |     |           |             |
|-----------------------------------------------------------------------------------------------|-------|------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                              |       |      |          |                         |                        |                         |       |                     |       |                     |     |           |             |
| TARVER WELL #: 1H RRCID -> 157285 COMPL. DATE 10/18/1995 TOTAL DEPTH 11035 PERF. 8605 - 11035 |       |      |          |                         |                        |                         |       |                     |       |                     |     |           |             |
| M                                                                                             | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | EOM BALANCE |
| 01                                                                                            | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       | 127         |
| 02                                                                                            | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       | 127         |
| 03                                                                                            | 12    | N    | 12       | -0-                     | -0-                    | -0-                     | 12    | 2                   |       |                     | N   | -0-       | 127         |
| 04                                                                                            | 13    | N    | 13       | -0-                     | -0-                    | -0-                     | 13    | 2                   |       |                     | N   | -0-       | 127         |
| 05                                                                                            | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       | 127         |
| 06                                                                                            | 12    | N    | 12       | -0-                     | -0-                    | -0-                     | 12    | 2                   |       |                     | N   | -0-       | 127         |
| 07                                                                                            | 13    | N    | -0-      | -0-                     | -13                    | -0-                     |       |                     |       |                     | N   | -0-       | 127         |
| 08                                                                                            | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       | 127         |
| 09                                                                                            | 12    | N    | -0-      | -0-                     | -12                    | -0-                     |       |                     |       |                     | N   | -0-       | 127         |
| 10                                                                                            | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       | 127         |
| 11                                                                                            | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       | 127         |
| 12                                                                                            | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       | 127         |
| TOTAL GAS PROD:                                                                               |       |      | 37       |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                 |       |                     |     |           |             |

| ZIRCON UNIT WELL #: 1 RRCID -> 157312 COMPL. DATE 10/18/1995 TOTAL DEPTH 14719 PERF.10370 - 14719 |      |   |        |     |                        |     |     |       |      |   |   |     |           |
|---------------------------------------------------------------------------------------------------|------|---|--------|-----|------------------------|-----|-----|-------|------|---|---|-----|-----------|
| 01                                                                                                | 3503 | X | 3275   | -0- | -228                   | -0- | 341 | 1     | 2678 | 2 | N | 233 | 193 1 163 |
| 02                                                                                                | 2940 | X | 2147   | -0- | -793                   | -0- | 256 | 9     |      |   |   |     |           |
| 03                                                                                                | 4055 | X | 4055   | -0- | -0-                    | -0- | 308 | 1     | 1689 | 2 | N | 136 | 194 1 105 |
| 04                                                                                                | 3498 | X | 3498   | -0- | -0-                    | -0- | 150 | 9     |      |   |   |     |           |
| 05                                                                                                | 3286 | X | 2598   | -0- | -688                   | -0- | 341 | 1     | 3466 | 2 | N | 225 | 192 1 138 |
| 06                                                                                                | 3480 | X | 297    | -0- | -3183                  | -0- | 248 | 9     |      |   |   |     |           |
| 07                                                                                                | 3596 | X | 229    | -0- | -3367                  | -0- | 330 | 1     | 2911 | 2 | N | 234 | 188 1 184 |
| 08                                                                                                | 3596 | X | 1396   | -0- | -2200                  | -0- | 257 | 9     |      |   |   |     |           |
| 09                                                                                                | 3480 | X | 57     | -0- | -3423                  | -0- | 341 | 1     | 2103 | 2 | N | 140 | 187 1 137 |
| 10                                                                                                | 2604 | X | 545    | -0- | -2059                  | -0- | 154 | 9     |      |   |   |     |           |
| 11                                                                                                | 1350 | X | 1051   | -0- | -299                   | -0- | 297 | 1     |      |   | N | -0- | 137       |
| 12                                                                                                | 1395 | X | 1338   | -0- | -57                    | -0- | 229 | 2     |      |   | N | -0- | 133       |
| TOTAL GAS PROD:                                                                                   |      |   | 20,486 |     | TOTAL CONDENSATE PROD: |     |     | 1,135 |      |   |   |     |           |

| JOHNSTON UNIT WELL #: 1 RRCID -> 157489 COMPL. DATE 09/06/1995 TOTAL DEPTH 16252 PERF.10630 - 16252 |      |   |     |     |                        |     |     |    |    |   |   |     |    |
|-----------------------------------------------------------------------------------------------------|------|---|-----|-----|------------------------|-----|-----|----|----|---|---|-----|----|
| 01                                                                                                  | 1271 | N | -0- | -0- | -1271                  | -0- |     |    |    |   | N | 1   | 48 |
| 02                                                                                                  | 1148 | N | -0- | -0- | -1148                  | -0- |     |    |    |   | N | -0- | 48 |
| 03                                                                                                  | 310  | N | -0- | -0- | -310                   | -0- |     |    |    |   | N | -0- | 48 |
| 04                                                                                                  | 655  | N | 655 | -0- | -0-                    | -0- | 613 | 2  | 42 | 9 | N | 38  | 86 |
| 05                                                                                                  | 0    | N | -0- | -0- | -0-                    | -0- |     |    |    |   | N | 18  | 86 |
| 06                                                                                                  | 0    | N | -0- | -0- | -0-                    | -0- |     |    |    |   | N | 2   | 86 |
| 07                                                                                                  | 775  | N | -0- | -0- | -775                   | -0- |     |    |    |   | N | -0- | 86 |
| 08                                                                                                  | 0    | N | -0- | -0- | -0-                    | -0- |     |    |    |   | N | -0- | 86 |
| 09                                                                                                  | 0    | N | -0- | -0- | -0-                    | -0- |     |    |    |   | N | -0- | 86 |
| 10                                                                                                  | 0    | N | -0- | -0- | -0-                    | -0- |     |    |    |   | N | -0- | 86 |
| 11                                                                                                  | 0    | N | -0- | -0- | -0-                    | -0- |     |    |    |   | N | -0- | 86 |
| 12                                                                                                  | 0    | N | -0- | -0- | -0-                    | -0- |     |    |    |   | N | 1   | 87 |
| TOTAL GAS PROD:                                                                                     |      |   | 655 |     | TOTAL CONDENSATE PROD: |     |     | 60 |    |   |   |     |    |



| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                      |       |      |             |              |             |                        |                  |                  |      |      |                  |                  |         |
|---------------------------------------------------------------------------------------------|-------|------|-------------|--------------|-------------|------------------------|------------------|------------------|------|------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                            |       |      |             |              |             |                        |                  |                  |      |      |                  |                  |         |
| POOL WELL #: 1H RRCID -> 157493 COMPL. DATE 12/22/1995 TOTAL DEPTH 15737 PERF.10964 - 15737 |       |      |             |              |             |                        |                  |                  |      |      |                  |                  |         |
| M                                                                                           | ALLOW | GAS  | INJECT. (I) | MONTHLY      | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                           | CODE  | PROD | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE             | AMT              | CODE | PROD | AMT              | CODE             | BALANCE |
| 01                                                                                          | 0 N   | -0-  | -0-         | -0-          | -0-         |                        |                  |                  | N    | -0-  |                  |                  | 32      |
| 02                                                                                          | 0 N   | -0-  | -0-         | -0-          | -0-         |                        |                  |                  | N    | -0-  |                  |                  | 32      |
| 03                                                                                          | 0 N   | -0-  | -0-         | -0-          | -0-         |                        |                  |                  | N    | -0-  |                  |                  | 32      |
| 04                                                                                          | 0 N   | -0-  | -0-         | -0-          | -0-         |                        |                  |                  | N    | -0-  |                  |                  | 32      |
| 05                                                                                          | 0 N   | -0-  | -0-         | -0-          | -0-         |                        |                  |                  | N    | -0-  |                  |                  | 32      |
| 06                                                                                          | 0 N   | -0-  | -0-         | -0-          | -0-         |                        |                  |                  | N    | -0-  |                  |                  | 32      |
| 07                                                                                          | 0 N   | -0-  | -0-         | -0-          | -0-         |                        |                  |                  | N    | -0-  |                  |                  | 32      |
| 08                                                                                          | 0 N   | -0-  | -0-         | -0-          | -0-         |                        |                  |                  | N    | -0-  |                  |                  | 32      |
| 09                                                                                          | 0 N   | -0-  | -0-         | -0-          | -0-         |                        |                  |                  | N    | -0-  |                  |                  | 32      |
| 10                                                                                          | 0 N   | -0-  | -0-         | -0-          | -0-         |                        |                  |                  | N    | -0-  |                  |                  | 32      |
| 11                                                                                          | 0 N   | -0-  | -0-         | -0-          | -0-         |                        |                  |                  | N    | -0-  |                  |                  | 32      |
| 12                                                                                          | 0 N   | -0-  | -0-         | -0-          | -0-         |                        |                  |                  | N    | -0-  |                  |                  | 32      |
| TOTAL GAS PROD:                                                                             |       | -0-  |             |              |             | TOTAL CONDENSATE PROD: |                  | -0-              |      |      |                  |                  |         |

| EPHRAIM OL WELL #: 1H RRCID -> 157667 COMPL. DATE 12/08/1995 TOTAL DEPTH 14926 PERF.12540 - 14926 |        |       |     |     |     |                        |   |     |   |     |     |  |     |
|---------------------------------------------------------------------------------------------------|--------|-------|-----|-----|-----|------------------------|---|-----|---|-----|-----|--|-----|
| 01                                                                                                | 93 N   | -0-   | -0- | -93 | -0- |                        |   |     | N | -0- |     |  | -0- |
| 02                                                                                                | 168 N  | 103   | -0- | -65 | -0- | 103                    | 2 |     | N | -0- |     |  | -0- |
| 03                                                                                                | 519 N  | 519   | -0- | -0- | -0- | 519                    | 2 |     | N | -0- |     |  | -0- |
| 04                                                                                                | 0 N    | -0-   | -0- | -0- | -0- |                        |   |     | N | -0- |     |  | -0- |
| 05                                                                                                | 706 N  | 706   | -0- | -0- | -0- | 706                    | 2 |     | N | -0- |     |  | -0- |
| 06                                                                                                | 1088 N | 1088  | -0- | -0- | -0- | 1088                   | 2 |     | N | -0- |     |  | -0- |
| 07                                                                                                | 347 N  | 347   | -0- | -0- | -0- | 347                    | 2 |     | N | -0- |     |  | -0- |
| 08                                                                                                | 486 N  | 486   | -0- | -0- | -0- | 485                    | 2 | 1 9 | N | 1   | 1 8 |  | -0- |
| 09                                                                                                | 450 N  | 402   | -0- | -48 | -0- | 402                    | 2 |     | N | -0- |     |  | -0- |
| 10                                                                                                | 587 N  | 587   | -0- | -0- | -0- | 587                    | 2 |     | N | -0- |     |  | -0- |
| 11                                                                                                | 450 N  | 447   | -0- | -3  | -0- | 447                    | 2 |     | N | -0- |     |  | -0- |
| 12                                                                                                | 582 N  | 582   | -0- | -0- | -0- | 582                    | 2 |     | N | -0- |     |  | -0- |
| TOTAL GAS PROD:                                                                                   |        | 5,267 |     |     |     | TOTAL CONDENSATE PROD: |   | 1   |   |     |     |  |     |

| LOESCH OL WELL #: 1H RRCID -> 157680 COMPL. DATE 01/04/1996 TOTAL DEPTH 18000 PERF.12023 - 18000 |        |        |     |      |     |                        |   |     |   |     |     |  |     |
|--------------------------------------------------------------------------------------------------|--------|--------|-----|------|-----|------------------------|---|-----|---|-----|-----|--|-----|
| 01                                                                                               | 2263 X | 2038   | -0- | -225 | -0- | 2037                   | 2 | 1 9 | N | 1   | 1 8 |  | -0- |
| 02                                                                                               | 1820 N | 1807   | -0- | -13  | -0- | 1807                   | 2 |     | N | -0- |     |  | -0- |
| 03                                                                                               | 2071 N | 2071   | -0- | -0-  | -0- | 2071                   | 2 |     | N | -0- |     |  | -0- |
| 04                                                                                               | 1980 N | 1892   | -0- | -88  | -0- | 1892                   | 2 |     | N | -0- |     |  | -0- |
| 05                                                                                               | 2015 N | 1772   | -0- | -243 | -0- | 1772                   | 2 |     | N | -0- |     |  | -0- |
| 06                                                                                               | 2010 N | 1648   | -0- | -362 | -0- | 1648                   | 2 |     | N | -0- |     |  | -0- |
| 07                                                                                               | 1953 N | 1459   | -0- | -494 | -0- | 1459                   | 2 |     | N | -0- |     |  | -0- |
| 08                                                                                               | 1767 N | 1617   | -0- | -150 | -0- | 1617                   | 2 |     | N | -0- |     |  | -0- |
| 09                                                                                               | 1655 N | 1655   | -0- | -0-  | -0- | 1655                   | 2 |     | N | -0- |     |  | -0- |
| 10                                                                                               | 1622 N | 1622   | -0- | -0-  | -0- | 1622                   | 2 |     | N | -0- |     |  | -0- |
| 11                                                                                               | 1560 N | 1548   | -0- | -12  | -0- | 1548                   | 2 |     | N | -0- |     |  | -0- |
| 12                                                                                               | 1705 N | 1590   | -0- | -115 | -0- | 1590                   | 2 |     | N | -0- |     |  | -0- |
| TOTAL GAS PROD:                                                                                  |        | 20,719 |     |      |     | TOTAL CONDENSATE PROD: |   | 1   |   |     |     |  |     |

|                                           |            |           |                         |                      |                         |                        |                     |            |                     |       |           |       |                     |       |                     |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---------------------|-------|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500            | ASSOCIATED              | 49B                    | CNTY: LEE           |            |                     |       |           |       |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         |                      |                         |                        |                     |            |                     |       |           |       |                     |       |                     |             |
| ARMSTRONG OL                              |            | WELL #:   |                         | 1H                   | RRCID -> 157683         | COMPL. DATE 02/07/1996 | TOTAL DEPTH 15854   | PERF.11880 | -                   | 15854 |           |       |                     |       |                     |             |
| M                                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M   | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |       |                     |       |                     | -0-         |
| 02                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |       |                     |       |                     | -0-         |
| 03                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |       |                     |       |                     | -0-         |
| 04                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |       |                     |       |                     | -0-         |
| 05                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |       |                     |       |                     | -0-         |
| 06                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |       |                     |       |                     | -0-         |
| 07                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |       |                     |       |                     | -0-         |
| 08                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |       |                     |       |                     | -0-         |
| 09                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |       |                     |       |                     | -0-         |
| 10                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |       |                     |       |                     | -0-         |
| 11                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |       |                     |       |                     | -0-         |
| 12                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |            |                     | N     | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                           |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |                     |       |           |       |                     |       |                     |             |

| PARKER          |       |     |     | WELL #: | 1H  | RRCID -> 157775        | COMPL. | DATE 01/05/1996 | TOTAL | DEPTH 12182 | PERF.11624 | - 17932 |
|-----------------|-------|-----|-----|---------|-----|------------------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 527 N | 508 | -0- | -19     | -0- | 507                    | 2      | 1 9             | N     | 1           |            | 144     |
| 02              | 456 N | 456 | -0- | -0-     | -0- | 454                    | 2      | 2 9             | N     | 2           |            | 146     |
| 03              | 496 N | 488 | -0- | -8      | -0- | 487                    | 2      | 1 9             | N     | 1           |            | 147     |
| 04              | 482 N | 482 | -0- | -0-     | -0- | 481                    | 2      | 1 9             | N     | 1           |            | 148     |
| 05              | 496 N | 464 | -0- | -32     | -0- | 462                    | 2      | 2 9             | N     | 2           |            | 150     |
| 06              | 480 N | 318 | -0- | -162    | -0- | 316                    | 2      | 2 9             | N     | 2           |            | 152     |
| 07              | 496 N | 10  | -0- | -486    | -0- | 7                      | 2      | 3 9             | N     | 3           |            | 155     |
| 08              | 635 N | 635 | -0- | -0-     | -0- | 628                    | 2      | 7 9             | N     | 6           |            | 161     |
| 09              | 330 N | 108 | -0- | -222    | -0- | 108                    | 2      |                 | N     | -0-         |            | 161     |
| 10              | 10 N  | -0- | -0- | -10     | -0- |                        |        |                 | N     | -0-         |            | 161     |
| 11              | 548 N | 548 | -0- | -0-     | -0- | 546                    | 2      | 2 9             | N     | 2           |            | 163     |
| 12              | 557 N | 557 | -0- | -0-     | -0- | 550                    | 2      | 7 9             | N     | 6           |            | 169     |
| TOTAL GAS PROD: |       |     |     | 4,574   |     | TOTAL CONDENSATE PROD: |        |                 |       | 26          |            |         |

| NORTHROP        |        |      |        | WELL #: | 1H                     | RRCID -> 157896 | COMPL. DATE | 12/19/1995 | TOTAL DEPTH | 11376 | PERF.10805 | - 11376 |
|-----------------|--------|------|--------|---------|------------------------|-----------------|-------------|------------|-------------|-------|------------|---------|
| 01              | 1116 N | 306  | -0-    | -810    | -0-                    | 306             | 2           | N          | -0-         | 2 5   |            | 175     |
| 02              | 1575 N | 1575 | -0-    | -0-     | -0-                    | 1502            | 2           | 73 9 N     | 66          |       |            | 241     |
| 03              | 1531 N | 1531 | -0-    | -0-     | -0-                    | 1478            | 2           | 53 9 N     | 48          | 193 1 |            | 96      |
| 04              | 1290 N | 1290 | -0-    | -0-     | -0-                    | 1276            | 2           | 14 9 N     | 13          |       |            | 109     |
| 05              | 1345 N | 1345 | -0-    | -0-     | -0-                    | 1317            | 2           | 28 9 N     | 25          |       |            | 134     |
| 06              | 1387 N | 1387 | -0-    | -0-     | -0-                    | 1345            | 2           | 42 9 N     | 38          |       |            | 172     |
| 07              | 1379 N | 1379 | -0-    | -0-     | -0-                    | 1351            | 2           | 28 9 N     | 25          |       |            | 197     |
| 08              | 1405 N | 1405 | -0-    | -0-     | -0-                    | 1380            | 2           | 25 9 N     | 23          |       |            | 220     |
| 09              | 1325 N | 1325 | -0-    | -0-     | -0-                    | 1294            | 2           | 31 9 N     | 28          |       |            | 248     |
| 10              | 1457 N | 1457 | -0-    | -0-     | -0-                    | 1426            | 2           | 31 9 N     | 28          |       |            | 276     |
| 11              | 1551 N | 1551 | -0-    | -0-     | -0-                    | 1514            | 2           | 37 9 N     | 34          | 190 1 |            | 120     |
| 12              | 1525 N | 1525 | -0-    | -0-     | -0-                    | 1478            | 2           | 47 9 N     | 43          |       |            | 163     |
| TOTAL GAS PROD: |        |      | 16,076 |         | TOTAL CONDENSATE PROD: |                 |             | 371        |             |       |            |         |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                       |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
|----------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                             |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
| ESTES WELL #: 1H RRCID -> 158018 COMPL. DATE 02/21/1996 TOTAL DEPTH 10591 PERF. 8287 - 10591 |            |          |                         |                        |                         |       |                     |       |                     |     |           |                           |                           |             |
| M                                                                                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                                                                                           | 279 N      | -0-      | -0-                     | -279                   | -0-                     |       |                     |       |                     | N   | -0-       |                           |                           | 74          |
| 02                                                                                           | 263 N      | 263      | -0-                     | -0-                    | -0-                     | 263   | 2                   |       |                     | N   | -0-       |                           |                           | 74          |
| 03                                                                                           | 373 N      | 373      | -0-                     | -0-                    | -0-                     | 373   | 2                   |       |                     | N   | -0-       |                           |                           | 74          |
| 04                                                                                           | 378 N      | 378      | -0-                     | -0-                    | -0-                     | 377   | 2                   | 1     | 9                   | N   | 1         |                           |                           | 75          |
| 05                                                                                           | 374 N      | 374      | -0-                     | -0-                    | -0-                     | 374   | 2                   |       |                     | N   | -0-       |                           |                           | 75          |
| 06                                                                                           | 346 N      | 346      | -0-                     | -0-                    | -0-                     | 346   | 2                   |       |                     | N   | -0-       |                           |                           | 75          |
| 07                                                                                           | 279 N      | 275      | -0-                     | -4                     | -0-                     | 275   | 2                   |       |                     | N   | -0-       |                           |                           | 75          |
| 08                                                                                           | 279 N      | 255      | -0-                     | -24                    | -0-                     | 255   | 2                   |       |                     | N   | -0-       |                           |                           | 75          |
| 09                                                                                           | 271 N      | 271      | -0-                     | -0-                    | -0-                     | 271   | 2                   |       |                     | N   | -0-       |                           |                           | 75          |
| 10                                                                                           | 297 N      | 297      | -0-                     | -0-                    | -0-                     | 297   | 2                   |       |                     | N   | -0-       |                           |                           | 75          |
| 11                                                                                           | 317 N      | 317      | -0-                     | -0-                    | -0-                     | 317   | 2                   |       |                     | N   | -0-       |                           |                           | 75          |
| 12                                                                                           | 322 N      | 322      | -0-                     | -0-                    | -0-                     | 322   | 2                   |       |                     | N   | -0-       |                           |                           | 75          |
| TOTAL GAS PROD:                                                                              |            | 3,471    |                         | TOTAL CONDENSATE PROD: |                         |       |                     |       |                     | 1   |           |                           |                           |             |

| TWO FINGERS UNIT WELL #: 1RE RRCID -> 158022 COMPL. DATE 01/11/1996 TOTAL DEPTH 11377 PERF. 8692 - 11377 |       |     |     |                        |     |     |   |   |   |   |     |      |     |     |
|----------------------------------------------------------------------------------------------------------|-------|-----|-----|------------------------|-----|-----|---|---|---|---|-----|------|-----|-----|
| 01                                                                                                       | 62 N  | 18  | -0- | -44                    | -0- | 17  | 2 | 1 | 9 | N | 1   | 1 5  | 1 8 | 135 |
| 02                                                                                                       | 56 N  | 47  | -0- | -9                     | -0- | 46  | 2 | 1 | 9 | N | 1   |      |     | 136 |
| 03                                                                                                       | 31 N  | 24  | -0- | -7                     | -0- | 23  | 2 | 1 | 9 | N | 1   | 1 8  |     | 136 |
| 04                                                                                                       | 30 N  | 3   | -0- | -27                    | -0- | 3   | 2 |   |   | N | -0- |      |     | 136 |
| 05                                                                                                       | 62 N  | 11  | -0- | -51                    | -0- | 10  | 2 | 1 | 9 | N | 1   | 86 1 |     | 51  |
| 06                                                                                                       | 30 N  | 8   | -0- | -22                    | -0- | 8   | 2 |   |   | N | -0- |      |     | 51  |
| 07                                                                                                       | 44 N  | 44  | -0- | -0-                    | -0- | 44  | 2 |   |   | N | -0- |      |     | 51  |
| 08                                                                                                       | 11 N  | -0- | -0- | -11                    | -0- |     |   |   |   | N | -0- |      |     | 51  |
| 09                                                                                                       | 58 N  | 58  | -0- | -0-                    | -0- | 58  | 2 |   |   | N | -0- |      |     | 51  |
| 10                                                                                                       | 90 N  | 90  | -0- | -0-                    | -0- | 90  | 2 |   |   | N | -0- |      |     | 51  |
| 11                                                                                                       | 0 N   | -0- | -0- | -0-                    | -0- |     |   |   |   | N | -0- |      |     | 51  |
| 12                                                                                                       | 115 N | 115 | -0- | -0-                    | -0- | 115 | 2 |   |   | N | -0- |      |     | 51  |
| TOTAL GAS PROD:                                                                                          |       | 418 |     | TOTAL CONDENSATE PROD: |     |     |   |   |   | 4 |     |      |     |     |

| JASPER UNIT WELL #: 1 RRCID -> 158071 COMPL. DATE 03/01/1996 TOTAL DEPTH 15101 PERF.10987 - 15101 |       |       |     |                        |     |     |   |     |   |   |     |  |  |    |
|---------------------------------------------------------------------------------------------------|-------|-------|-----|------------------------|-----|-----|---|-----|---|---|-----|--|--|----|
| 01                                                                                                | 372 N | 48    | -0- | -324                   | -0- | 48  | 2 |     |   | N | -0- |  |  | 70 |
| 02                                                                                                | 966 N | 966   | -0- | -0-                    | -0- | 966 | 2 |     |   | N | -0- |  |  | 70 |
| 03                                                                                                | 325 N | 325   | -0- | -0-                    | -0- | 325 | 2 |     |   | N | -0- |  |  | 70 |
| 04                                                                                                | 293 N | 293   | -0- | -0-                    | -0- | 293 | 2 |     |   | N | -0- |  |  | 70 |
| 05                                                                                                | 372 N | 310   | -0- | -62                    | -0- | 310 | 2 |     |   | N | -0- |  |  | 70 |
| 06                                                                                                | 369 N | 369   | -0- | -0-                    | -0- | 42  | 1 | 325 | 2 | N | 2   |  |  | 72 |
|                                                                                                   |       |       |     |                        |     | 2   | 9 |     |   |   |     |  |  |    |
| 07                                                                                                | 333 N | 333   | -0- | -0-                    | -0- | 333 | 2 |     |   | N | -0- |  |  | 72 |
| 08                                                                                                | 326 N | 326   | -0- | -0-                    | -0- | 326 | 2 |     |   | N | -0- |  |  | 72 |
| 09                                                                                                | 331 N | 331   | -0- | -0-                    | -0- | 331 | 2 |     |   | N | -0- |  |  | 72 |
| 10                                                                                                | 347 N | 347   | -0- | -0-                    | -0- | 347 | 2 |     |   | N | -0- |  |  | 72 |
| 11                                                                                                | 330 N | 297   | -0- | -33                    | -0- | 297 | 2 |     |   | N | -0- |  |  | 72 |
| 12                                                                                                | 341 N | 283   | -0- | -58                    | -0- | 283 | 2 |     |   | N | -0- |  |  | 72 |
| TOTAL GAS PROD:                                                                                   |       | 4,228 |     | TOTAL CONDENSATE PROD: |     |     |   |     |   | 2 |     |  |  |    |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 NEAPOLITAN UNIT WELL #: 1 RRCID -> 158143 COMPL. DATE 07/30/1997 TOTAL DEPTH 18193 PERF.14450 - 18193

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|--------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 5208 X     | 4185     | -0-                        | -1023                   | -0-                            | 4185                   | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02              | 4704 X     | 3554     | -0-                        | -1150                   | -0-                            | 3554                   | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03              | 5208 X     | 3689     | -0-                        | -1519                   | -0-                            | 3689                   | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04              | 4590 X     | 4382     | -0-                        | -208                    | -0-                            | 4382                   | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05              | 6113 X     | 6113     | -0-                        | -0-                     | -0-                            | 6113                   | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06              | 5067 X     | 5067     | -0-                        | -0-                     | -0-                            | 5067                   | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07              | 4774 X     | 4774     | -0-                        | -0-                     | -0-                            | 4774                   | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08              | 5208 X     | 4167     | -0-                        | -1041                   | -0-                            | 4167                   | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09              | 6486 X     | 6486     | -0-                        | -0-                     | -0-                            | 6486                   | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10              | 5208 X     | 5109     | -0-                        | -99                     | -0-                            | 5109                   | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11              | 5438 X     | 5438     | -0-                        | -0-                     | -0-                            | 5438                   | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12              | 5208 X     | 4755     | -0-                        | -453                    | -0-                            | 4755                   | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | 57,719   |                            |                         |                                | TOTAL CONDENSATE PROD: |                           |          |                           | -0-    |              |          |                           |          |                           |                |

HOLLISTER WELL #: 1H RRCID -> 158235 COMPL. DATE 03/21/1996 TOTAL DEPTH 12051 PERF.11667 - 14734

|                 |          |     |     |     |     |                        |  |  |  |     |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|--|--|-----|-----|--|--|--|--|-----|
| 01              | 0 N      | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 02              | 0 N      | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 03              | 0 N      | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 04              | 0 N      | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 05              | 0 N      | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 06              | 0 N      | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 07              | 0 N      | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  |  |  | -0- |     |  |  |  |  |     |

SCHAEFER WELL #: 1H RRCID -> 158239 COMPL. DATE 03/29/1996 TOTAL DEPTH 12694 PERF.12550 - 15710

|                 |       |     |     |      |     |                        |  |  |  |     |     |  |  |  |  |     |
|-----------------|-------|-----|-----|------|-----|------------------------|--|--|--|-----|-----|--|--|--|--|-----|
| 01              | 837 X | -0- | -0- | -837 | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 02              | 0 X   | -0- | -0- | -0-  | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 03              | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 04              | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 05              | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 06              | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 07              | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 08              | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 09              | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 10              | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 11              | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 12              | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | -0- |     |      |     | TOTAL CONDENSATE PROD: |  |  |  | -0- |     |  |  |  |  |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                              |            |                  |              |             |                  |                  |                  |                  |   |        |                  |                  |         |
|-----------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|---|--------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                    |            |                  |              |             |                  |                  |                  |                  |   |        |                  |                  |         |
| HECKMANN UNIT WELL #: 1 RRCID -> 158675 COMPL. DATE 01/22/1996 TOTAL DEPTH 16787 PERF.13810 - 16787 |            |                  |              |             |                  |                  |                  |                  |   |        |                  |                  |         |
| M                                                                                                   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                  | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 02                                                                                                  | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 03                                                                                                  | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 04                                                                                                  | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 05                                                                                                  | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 06                                                                                                  | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 07                                                                                                  | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 08                                                                                                  | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 09                                                                                                  | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 10                                                                                                  | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 11                                                                                                  | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT |                  |                  | -0-     |
| 12                                                                                                  | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT |                  |                  | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| LIEBSCHER UNIT WELL #: 1H RRCID -> 158681 COMPL. DATE 06/12/1995 TOTAL DEPTH 14830 PERF.11791 - 14830 |       |     |     |     |     |     |   |      |   |     |  |  |     |
|-------------------------------------------------------------------------------------------------------|-------|-----|-----|-----|-----|-----|---|------|---|-----|--|--|-----|
| 01                                                                                                    | 147 N | 147 | -0- | -0- | -0- | 147 | 2 |      | N | -0- |  |  | 63  |
| 02                                                                                                    | 75 N  | 75  | -0- | -0- | -0- | 75  | 2 |      | N | -0- |  |  | 63  |
| 03                                                                                                    | 62 N  | -0- | -0- | -62 | -0- |     |   |      | N | 17  |  |  | 80  |
| 04                                                                                                    | 60 N  | 48  | -0- | -12 | -0- | 38  | 2 | 10 9 | N | 9   |  |  | 89  |
| 05                                                                                                    | 66 N  | 66  | -0- | -0- | -0- | 65  | 2 | 1 9  | N | 1   |  |  | 90  |
| 06                                                                                                    | 43 N  | 43  | -0- | -0- | -0- | 41  | 2 | 2 9  | N | 2   |  |  | 92  |
| 07                                                                                                    | 62 N  | 15  | -0- | -47 | -0- | 7   | 2 | 8 9  | N | 7   |  |  | 99  |
| 08                                                                                                    | 62 N  | 33  | -0- | -29 | -0- | 26  | 2 | 7 9  | N | 6   |  |  | 105 |
| 09                                                                                                    | 30 N  | 6   | -0- | -24 | -0- | 6   | 2 |      | N | -0- |  |  | 105 |
| 10                                                                                                    | 63 N  | 63  | -0- | -0- | -0- | 40  | 2 | 23 9 | N | 21  |  |  | 126 |
| 11                                                                                                    | 30 N  | 4   | -0- | -26 | -0- | 4   | 2 |      | N | -0- |  |  | 126 |
| 12                                                                                                    | 7 N   | 7   | -0- | -0- | -0- | 7   | 2 |      | N | -0- |  |  | 126 |

TOTAL GAS PROD: 507

TOTAL CONDENSATE PROD: 63

| ALBERS ET AL UNIT WELL #: 10L RRCID -> 159018 COMPL. DATE 04/29/1996 TOTAL DEPTH 16026 PERF.12195 - 16026 |        |      |     |       |     |      |   |      |   |     |       |  |     |
|-----------------------------------------------------------------------------------------------------------|--------|------|-----|-------|-----|------|---|------|---|-----|-------|--|-----|
| 01                                                                                                        | 5735 X | 326  | -0- | -5409 | -0- | 291  | 2 | 35 9 | N | 32  |       |  | 142 |
| 02                                                                                                        | 5180 X | 2095 | -0- | -3085 | -0- | 2086 | 2 | 9 9  | N | 8   |       |  | 150 |
| 03                                                                                                        | 5735 X | 2823 | -0- | -2912 | -0- | 2750 | 2 | 73 9 | N | 66  | 1 8   |  | 215 |
| 04                                                                                                        | 5550 X | 2004 | -0- | -3546 | -0- | 2003 | 2 | 1 9  | N | 1   | 157 1 |  | 59  |
| 05                                                                                                        | 5735 X | 2173 | -0- | -3562 | -0- | 2173 | 2 |      | N | -0- |       |  | 59  |
| 06                                                                                                        | 2730 X | 1847 | -0- | -883  | -0- | 1847 | 2 |      | N | -0- |       |  | 59  |
| 07                                                                                                        | 2821 X | 1659 | -0- | -1162 | -0- | 1659 | 2 |      | N | -0- |       |  | 59  |
| 08                                                                                                        | 2821 X | 1503 | -0- | -1318 | -0- | 1503 | 2 |      | N | -0- |       |  | 59  |
| 09                                                                                                        | 2100 X | 1338 | -0- | -762  | -0- | 1338 | 2 |      | N | -0- |       |  | 59  |
| 10                                                                                                        | 2170 X | 1321 | -0- | -849  | -0- | 1321 | 2 |      | N | -0- |       |  | 59  |
| 11                                                                                                        | 1860 X | 1222 | -0- | -638  | -0- | 1222 | 2 |      | N | -0- |       |  | 59  |
| 12                                                                                                        | 1674 X | 1163 | -0- | -511  | -0- | 1157 | 2 | 6 9  | N | 5   |       |  | 64  |

TOTAL GAS PROD: 19,474

TOTAL CONDENSATE PROD: 112

|                                                                                                         |            |          |                         |                      |                          |       |                        |       |        |     |           |                    |        |       |        |             |
|---------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|--------|-----|-----------|--------------------|--------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                  |            |          |                         |                      |                          |       |                        |       |        |     |           |                    |        |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                        |            |          |                         |                      |                          |       |                        |       |        |     |           |                    |        |       |        |             |
| PRAIRIE HILL OL WELL #: 1HU RRCID -> 159079 COMPL. DATE 04/05/1996 TOTAL DEPTH 18947 PERF.13935 - 18500 |            |          |                         |                      |                          |       |                        |       |        |     |           |                    |        |       |        |             |
| M                                                                                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE | C M | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                                                                      | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 02                                                                                                      | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 03                                                                                                      | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 04                                                                                                      | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 05                                                                                                      | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 06                                                                                                      | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 07                                                                                                      | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 08                                                                                                      | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 09                                                                                                      | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 10                                                                                                      | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 11                                                                                                      | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 12                                                                                                      | SWR 10     | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | NO RPT    |                    |        |       |        | -0-         |
| TOTAL GAS PROD:                                                                                         |            | -0-      |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       | -0-    |     |           |                    |        |       |        |             |

| MIKEL OL        |     |    |        | WELL #: | 1HU | RRCID -> 159089        | COMPL. DATE 03/23/1996 | TOTAL DEPTH 19018 | PERF.14029 | - 17280 |
|-----------------|-----|----|--------|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01              | SWR | 10 | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 02              | SWR | 10 | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 03              | SWR | 10 | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 04              | SWR | 10 | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 05              | SWR | 10 | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 06              | SWR | 10 | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 07              | SWR | 10 | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 08              | SWR | 10 | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 09              | SWR | 10 | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 10              | SWR | 10 | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 11              | SWR | 10 | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 12              | SWR | 10 | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD: |     |    | -0-    |         |     | TOTAL CONDENSATE PROD: |                        |                   | -0-        |         |

| TONTU UNIT      |      |   |      | WELL #: | 1     | RRCID -> 159112        | COMPL. | DATE 05/23/1996 | TOTAL | DEPTH | 16255 | PERF.11642 | - 16255 |     |
|-----------------|------|---|------|---------|-------|------------------------|--------|-----------------|-------|-------|-------|------------|---------|-----|
| 01              | 3596 | X | 2376 | -0-     | -1220 | -0-                    | 465    | 1               | 1863  | 2     | N     | 44         | 1 8     | 216 |
| 02              | 3883 | X | 3883 | -0-     | -0-   | -0-                    | 420    | 1               | 3270  | 2     | N     | 175        | 189 1   | 201 |
| 03              | 3739 | X | 3739 | -0-     | -0-   | -0-                    | 465    | 1               | 3135  | 2     | N     | 126        | 191 1   | 134 |
| 04              | 3281 | X | 3281 | -0-     | -0-   | -0-                    | 450    | 1               | 2723  | 2     | N     | 98         | 1 8     | 231 |
| 05              | 3875 | X | 3179 | -0-     | -696  | -0-                    | 465    | 1               | 2618  | 2     | N     | 87         | 187 1   | 128 |
| 06              | 3750 | X | 3420 | -0-     | -330  | -0-                    | 450    | 1               | 2852  | 2     | N     | 107        | 2 8     | 233 |
| 07              | 3875 | X | 3095 | -0-     | -780  | -0-                    | 465    | 1               | 2535  | 2     | N     | 86         | 182 1   | 135 |
| 08              | 3751 | X | 2669 | -0-     | -1082 | -0-                    | 2568   | 2               | 101   | 9     | N     | 92         | 2 8     | 225 |
| 09              | 3420 | X | 1736 | -0-     | -1684 | -0-                    | 1695   | 2               | 41    | 9     | N     | 37         | 171 1   | 89  |
| 10              | 3541 | X | 3541 | -0-     | -0-   | -0-                    | 3357   | 2               | 184   | 9     | N     | 167        | 190 1   | 57  |
| 11              | 3420 | X | 2862 | -0-     | -558  | -0-                    | 2735   | 2               | 127   | 9     | N     | 115        | 8 8     | 164 |
| 12              | 3100 | X | 2925 | -0-     | -175  | -0-                    | 2808   | 2               | 117   | 9     | N     | 106        | 189 1   | 78  |
| TOTAL GAS PROD: |      |   |      | 36,706  |       | TOTAL CONDENSATE PROD: |        |                 |       | 1,240 |       |            |         |     |

|                                                               |            |          |                         |                      |                          |                        |                     |       |        |           |             |                    |         |       |        |             |
|---------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|--------|-----------|-------------|--------------------|---------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B  |            |          |                         |                      |                          |                        |                     |       |        | CNTY: LEE |             |                    |         |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544              |            |          |                         |                      |                          |                        |                     |       |        |           |             |                    |         |       |        |             |
| CONKLING DL WELL #: 1H RRCID -> 159182 COMPL. DATE 04/14/1996 |            |          |                         |                      |                          |                        |                     |       |        | TOTAL     | DEPTH 20039 | PERF.13147         | - 18071 |       |        |             |
| M O                                                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M       | COND PROD   | * DISPOSITIONS AMT | * CODE  | * AMT | * CODE | EOM BALANCE |
| 01                                                            | 4805 X     | 1070     | -0-                     | -3735                | -0-                      | 1070                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 02                                                            | 5378 X     | 5378     | -0-                     | -0-                  | -0-                      | 5378                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 03                                                            | 4991 X     | 4651     | -0-                     | -340                 | -0-                      | 4649                   | 2                   |       | 2 9    | N         | 2           |                    |         | 2 8   |        | -0-         |
| 04                                                            | 4830 X     | 4211     | -0-                     | -619                 | -0-                      | 4211                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 05                                                            | 5115 X     | 4250     | -0-                     | -865                 | -0-                      | 4250                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 06                                                            | 4950 X     | 4222     | -0-                     | -728                 | -0-                      | 4222                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 07                                                            | 5115 X     | 4378     | -0-                     | -737                 | -0-                      | 4378                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 08                                                            | 4650 X     | 3827     | -0-                     | -823                 | -0-                      | 3826                   | 2                   |       | 1 9    | N         | 1           |                    |         | 1 8   |        | -0-         |
| 09                                                            | 4230 X     | 3895     | -0-                     | -335                 | -0-                      | 3895                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 10                                                            | 4371 X     | 4257     | -0-                     | -114                 | -0-                      | 4257                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 11                                                            | 4230 X     | 3968     | -0-                     | -262                 | -0-                      | 3968                   | 2                   |       |        | N         | -0-         |                    |         |       |        | -0-         |
| 12                                                            | 4565 X     | 4565     | -0-                     | -0-                  | -0-                      | 4564                   | 2                   |       | 1 9    | N         | 1           |                    |         | 1 8   |        | -0-         |
| TOTAL GAS PROD:                                               |            | 48,672   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |        | 4         |             |                    |         |       |        |             |

| AQUAMARINE UNIT |      |   |      | WELL #: | 1     | RRCID -> 159413        | COMPL. | DATE 02/14/1996 | TOTAL | DEPTH | 14032 | PERF.10860 | - 14032 |   |     |
|-----------------|------|---|------|---------|-------|------------------------|--------|-----------------|-------|-------|-------|------------|---------|---|-----|
| 01              | 6039 | X | 6039 | -0-     | -0-   | -0-                    | 5895   | 2               | 144   | 9     | N     | 131        | 187     | 1 | 135 |
| 02              | 3947 | X | 3947 | -0-     | -0-   | -0-                    | 3855   | 2               | 92    | 9     | N     | 84         |         |   | 219 |
| 03              | 3224 | X | 2230 | -0-     | -994  | -0-                    | 2130   | 2               | 100   | 9     | N     | 91         | 190     | 1 | 120 |
| 04              | 5418 | X | 5418 | -0-     | -0-   | -0-                    | 5340   | 2               | 78    | 9     | N     | 71         |         |   | 191 |
| 05              | 4346 | X | 4346 | -0-     | -0-   | -0-                    | 4255   | 2               | 91    | 9     | N     | 83         | 193     | 1 | 81  |
| 06              | 4296 | X | 4296 | -0-     | -0-   | -0-                    | 4224   | 2               | 72    | 9     | N     | 65         |         |   | 146 |
| 07              | 4309 | X | 4309 | -0-     | -0-   | -0-                    | 4206   | 2               | 103   | 9     | N     | 94         |         |   | 240 |
| 08              | 4355 | X | 4355 | -0-     | -0-   | -0-                    | 4287   | 2               | 68    | 9     | N     | 62         | 193     | 1 | 109 |
| 09              | 3120 | X | 9    | -0-     | -3111 | -0-                    | 9      | 2               |       |       | N     | -0-        |         |   | 109 |
| 10              | 3224 | X | 35   | -0-     | -3189 | -0-                    | 35     | 2               |       |       | N     | -0-        |         |   | 109 |
| 11              | 3120 | X | -0-  | -0-     | -3120 | -0-                    |        |                 |       |       | N     | -0-        |         |   | 109 |
| 12              | 9825 | X | 9825 | -0-     | -0-   | -0-                    | 9643   | 2               | 182   | 9     | N     | 165        | 190     | 1 | 84  |
| TOTAL GAS PROD: |      |   |      | 44,809  |       | TOTAL CONDENSATE PROD: |        |                 |       | 846   |       |            |         |   |     |

| ALLEN FARM OL   |        |      |     | WELL #: | 1H                     | RRCID -> 159453 | COMPL. | DATE 04/26/1996 | TOTAL | DEPTH | 17020 | PERF.13014 | - 17020 |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 1209 N | -0-  | -0- | -1209   | -0-                    |                 |        | N               | 2     |       | 2     | 8          | -0-     |
| 02              | 2523 N | 2523 | -0- | -0-     | -0-                    | 2523            | 2      | N               | -0-   |       |       |            | -0-     |
| 03              | 927 N  | 927  | -0- | -0-     | -0-                    | 927             | 2      | N               | -0-   |       |       |            | -0-     |
| 04              | 1033 N | 1033 | -0- | -0-     | -0-                    | 1033            | 2      | N               | -0-   |       |       |            | -0-     |
| 05              | 1550 N | 1024 | -0- | -526    | -0-                    | 1024            | 2      | N               | -0-   |       |       |            | -0-     |
| 06              | 1003 N | 1003 | -0- | -0-     | -0-                    | 1003            | 2      | N               | -0-   |       |       |            | -0-     |
| 07              | 1054 N | 847  | -0- | -207    | -0-                    | 847             | 2      | N               | -0-   |       |       |            | -0-     |
| 08              | 1198 N | 1198 | -0- | -0-     | -0-                    | 1196            | 2      | N               | 2     | 2     | 8     |            | -0-     |
| 09              | 1014 N | 1014 | -0- | -0-     | -0-                    | 1014            | 2      | N               | -0-   |       |       |            | -0-     |
| 10              | 1268 N | 1268 | -0- | -0-     | -0-                    | 1267            | 2      | N               | 1     | 1     | 8     |            | -0-     |
| 11              | 1170 N | 885  | -0- | -285    | -0-                    | 882             | 2      | N               | 3     | 3     | 8     |            | -0-     |
| 12              | 1191 N | 1191 | -0- | -0-     | -0-                    | 1187            | 2      | N               | 4     | 4     | 8     |            | -0-     |
| TOTAL GAS PROD: |        |      |     | 12,913  | TOTAL CONDENSATE PROD: |                 |        |                 | 12    |       |       |            |         |

|                                                                                                |      |            |          |                         |                      |                   |       |                     |       |           |     |           |       |                     |       |             |
|------------------------------------------------------------------------------------------------|------|------------|----------|-------------------------|----------------------|-------------------|-------|---------------------|-------|-----------|-----|-----------|-------|---------------------|-------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B                                   |      |            |          |                         |                      |                   |       |                     |       | CNTY: LEE |     |           |       |                     |       |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                               |      |            |          |                         |                      |                   |       |                     |       |           |     |           |       |                     |       |             |
| BUSHMAN WELL #: 1H RRCID -> 159460 COMPL. DATE 06/13/1996 TOTAL DEPTH 15774 PERF.12075 - 15774 |      |            |          |                         |                      |                   |       |                     |       |           |     |           |       |                     |       |             |
| M                                                                                              | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE    | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                                                                                             | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-               |       |                     |       |           | N   | -0-       |       |                     |       | -0-         |
| 02                                                                                             | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-               |       |                     |       |           | N   | -0-       |       |                     |       | -0-         |
| 03                                                                                             | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-               |       |                     |       |           | N   | -0-       |       |                     |       | -0-         |
| 04                                                                                             | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-               |       |                     |       |           | N   | -0-       |       |                     |       | -0-         |
| 05                                                                                             | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-               |       |                     |       |           | N   | -0-       |       |                     |       | -0-         |
| 06                                                                                             | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-               |       |                     |       |           | N   | -0-       |       |                     |       | -0-         |
| 07                                                                                             | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-               |       |                     |       |           | N   | -0-       |       |                     |       | -0-         |
| 08                                                                                             | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-               |       |                     |       |           | N   | -0-       |       |                     |       | -0-         |
| 09                                                                                             | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-               |       |                     |       |           | N   | -0-       |       |                     |       | -0-         |
| 10                                                                                             | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-               |       |                     |       |           | N   | -0-       |       |                     |       | -0-         |
| 11                                                                                             | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-               |       |                     |       |           | N   | -0-       |       |                     |       | -0-         |
| 12                                                                                             | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-               |       |                     |       |           | N   | -0-       |       |                     |       | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| MEYER, B. UNIT |       |   |      | WELL #: | 1     | RRCID -> 159507 | COMPL. DATE | 12/08/2009 | TOTAL DEPTH | 17693 | PERF.12469 | - 17602 |
|----------------|-------|---|------|---------|-------|-----------------|-------------|------------|-------------|-------|------------|---------|
| 01             | 10788 | X | 6355 | -0-     | -4433 | -0-             | 465         | 1          | 5890        | 2     | N          | -0-     |
| 02             | 9744  | X | 7095 | -0-     | -2649 | -0-             | 420         | 1          | 6675        | 2     | N          | -0-     |
| 03             | 9176  | X | 6788 | -0-     | -2388 | -0-             | 465         | 1          | 6323        | 2     | N          | -0-     |
| 04             | 8880  | X | 2732 | -0-     | -6148 | -0-             | 450         | 1          | 2282        | 2     | N          | -0-     |
| 05             | 7843  | X | 7384 | -0-     | -459  | -0-             | 465         | 1          | 6919        | 2     | N          | -0-     |
| 06             | 7590  | X | 6245 | -0-     | -1345 | -0-             | 450         | 1          | 5795        | 2     | N          | -0-     |
| 07             | 7843  | X | 4783 | -0-     | -3060 | -0-             | 465         | 1          | 4318        | 2     | N          | -0-     |
| 08             | 7378  | X | 5310 | -0-     | -2068 | -0-             | 465         | 1          | 4845        | 2     | N          | -0-     |
| 09             | 7140  | X | 5237 | -0-     | -1903 | -0-             | 450         | 1          | 4787        | 2     | N          | -0-     |
| 10             | 7378  | X | 5019 | -0-     | -2359 | -0-             | 465         | 1          | 4554        | 2     | N          | -0-     |
| 11             | 6240  | X | 4625 | -0-     | -1615 | -0-             | 450         | 1          | 4175        | 2     | N          | -0-     |
| 12             | 5425  | X | 4642 | -0-     | -783  | -0-             | 465         | 1          | 4177        | 2     | N          | -0-     |

TOTAL GAS PROD: 66,215

TOTAL CONDENSATE PROD: -0-

| ARNOLD UNIT |      |   |      | WELL #: | 1   | RRCID -> 159645 | COMPL. | DATE 06/06/1996 | TOTAL  | DEPTH 14503 | PERF.11982 - 14503 |     |     |
|-------------|------|---|------|---------|-----|-----------------|--------|-----------------|--------|-------------|--------------------|-----|-----|
| 01          | 2046 | N | 1989 | -0-     | -57 | -0-             | 1958   | 2               | 31 9 N | 28          | 192 1              | 2 8 | 15  |
| 02          | 1820 | N | 1799 | -0-     | -21 | -0-             | 1768   | 2               | 31 9 N | 28          |                    |     | 43  |
| 03          | 1993 | N | 1993 | -0-     | -0- | -0-             | 1967   | 2               | 26 9 N | 24          |                    |     | 67  |
| 04          | 1926 | N | 1926 | -0-     | -0- | -0-             | 1901   | 2               | 25 9 N | 23          |                    |     | 90  |
| 05          | 1984 | N | 1962 | -0-     | -22 | -0-             | 1939   | 2               | 23 9 N | 21          |                    |     | 111 |
| 06          | 1920 | N | 1901 | -0-     | -19 | -0-             | 1880   | 2               | 21 9 N | 19          |                    |     | 130 |
| 07          | 2001 | N | 2001 | -0-     | -0- | -0-             | 1988   | 2               | 13 9 N | 12          | 1 8                |     | 141 |
| 08          | 1953 | N | 1913 | -0-     | -40 | -0-             | 1884   | 2               | 29 9 N | 26          |                    |     | 167 |
| 09          | 1890 | N | 1857 | -0-     | -33 | -0-             | 1837   | 2               | 20 9 N | 18          | 178 1              |     | 7   |
| 10          | 2015 | N | 1987 | -0-     | -28 | -0-             | 1965   | 2               | 22 9 N | 20          |                    |     | 27  |
| 11          | 1940 | N | 1940 | -0-     | -0- | -0-             | 1917   | 2               | 23 9 N | 21          |                    |     | 48  |
| 12          | 1922 | N | 1901 | -0-     | -21 | -0-             | 1878   | 2               | 23 9 N | 21          |                    |     | 69  |

TOTAL GAS PROD: 23,169

TOTAL CONDENSATE PROD: 261



|                                                              |            |          |                         |                      |                          |                        |                     |       |        |                                      |           |                    |        |       |        |             |
|--------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|--------|--------------------------------------|-----------|--------------------|--------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B |            |          |                         |                      |                          |                        |                     |       |        | CNTY: LEE                            |           |                    |        |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544             |            |          |                         |                      |                          |                        |                     |       |        |                                      |           |                    |        |       |        |             |
| EPHRAIM OL WELL #: 2H RRCID -> 159692 COMPL. DATE N/A        |            |          |                         |                      |                          |                        |                     |       |        | TOTAL DEPTH 13777 PERF.12615 - 13777 |           |                    |        |       |        |             |
| M O                                                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M                                  | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                           | 2077 N     |          | 3                       | -0-                  | -2074                    | -0-                    | 3                   | 2     |        | N                                    | -0-       |                    |        |       |        | -0-         |
| 02                                                           | 2800 N     |          | 2859                    | -0-                  | 59                       | 59                     | 2859                | 2     |        | N                                    | -0-       |                    |        |       |        | -0-         |
| 03                                                           | 2562 N     |          | 2503                    | -0-                  | -59                      | -0-                    | 2503                | 2     |        | N                                    | -0-       |                    |        |       |        | -0-         |
| 04                                                           | 2009 N     |          | 2009                    | -0-                  | -0-                      | -0-                    | 2009                | 2     |        | N                                    | -0-       |                    |        |       |        | -0-         |
| 05                                                           | 2356 X     |          | 1950                    | -0-                  | -406                     | -0-                    | 1950                | 2     |        | N                                    | -0-       |                    |        |       |        | -0-         |
| 06                                                           | 2280 X     |          | 2279                    | -0-                  | -1                       | -0-                    | 2279                | 2     |        | N                                    | -0-       |                    |        |       |        | -0-         |
| 07                                                           | 2356 X     |          | 2175                    | -0-                  | -181                     | -0-                    | 2175                | 2     |        | N                                    | -0-       |                    |        |       |        | -0-         |
| 08                                                           | 2356 X     |          | 2037                    | -0-                  | -319                     | -0-                    | 2037                | 2     |        | N                                    | -0-       |                    |        |       |        | -0-         |
| 09                                                           | 2280 X     |          | 2031                    | -0-                  | -249                     | -0-                    | 2031                | 2     |        | N                                    | -0-       |                    |        |       |        | -0-         |
| 10                                                           | 2356 X     |          | 2109                    | -0-                  | -247                     | -0-                    | 2109                | 2     |        | N                                    | -0-       |                    |        |       |        | -0-         |
| 11                                                           | 1980 N     |          | 1920                    | -0-                  | -60                      | -0-                    | 1920                | 2     |        | N                                    | -0-       |                    |        |       |        | -0-         |
| 12                                                           | 2108 N     |          | 1903                    | -0-                  | -205                     | -0-                    | 1903                | 2     |        | N                                    | -0-       |                    |        |       |        | -0-         |
| TOTAL GAS PROD:                                              |            | 23,778   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |        |                                      |           |                    |        |       |        |             |

| KENNARD         |        |     |     | WELL #: | 2HU | RRCID -> 159836        | COMPL. DATE 05/03/1996 | TOTAL | DEPTH 16448 | PERF.12872 | - 16266 |
|-----------------|--------|-----|-----|---------|-----|------------------------|------------------------|-------|-------------|------------|---------|
| 01              | SWR 10 | -0- | -0- | -0-     | -0- |                        | N                      | -0-   |             |            | -0-     |
| 02              | SWR 10 | -0- | -0- | -0-     | -0- |                        | N                      | -0-   |             |            | -0-     |
| 03              | SWR 10 | -0- | -0- | -0-     | -0- |                        | N                      | -0-   |             |            | -0-     |
| 04              | SWR 10 | -0- | -0- | -0-     | -0- |                        | N                      | -0-   |             |            | -0-     |
| 05              | SWR 10 | -0- | -0- | -0-     | -0- |                        | N                      | -0-   |             |            | -0-     |
| 06              | SWR 10 | -0- | -0- | -0-     | -0- |                        | N                      | -0-   |             |            | -0-     |
| 07              | SWR 10 | -0- | -0- | -0-     | -0- |                        | N                      | -0-   |             |            | -0-     |
| 08              | SWR 10 | -0- | -0- | -0-     | -0- |                        | N                      | -0-   |             |            | -0-     |
| 09              | SWR 10 | -0- | -0- | -0-     | -0- |                        | N                      | -0-   |             |            | -0-     |
| 10              | SWR 10 | -0- | -0- | -0-     | -0- |                        | N                      | -0-   |             |            | -0-     |
| 11              | SWR 10 | -0- | -0- | -0-     | -0- |                        | N                      | -0-   |             |            | -0-     |
| 12              | SWR 10 | -0- | -0- | -0-     | -0- |                        | N                      | -0-   |             |            | -0-     |
| TOTAL GAS PROD: |        | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-   |             |            |         |

| RISIEN DL       |        |        |     | WELL #: | 1HU | RRCID -> 159939        | COMPL. DATE 06/19/1996 | TOTAL DEPTH 16678 | PERF.12230 | - 14406 |
|-----------------|--------|--------|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 02              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 03              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 04              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 05              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 06              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 07              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 08              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 09              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 10              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 11              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 12              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD: |        |        | -0- |         |     | TOTAL CONDENSATE PROD: |                        |                   | -0-        |         |

| GIDDINGS (AUSTIN CHALK-3)        |            | //CONT.//        |              | 34733 500              | ASSOCIATED       | 49B                    | CNTY: LEE         |                  |          |         |
|----------------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|-------------------|------------------|----------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC |            | //CONT.//        |              | 521544                 |                  |                        |                   |                  |          |         |
| NEUMANN UNIT                     |            | WELL #:          |              | 1                      | RRCID -> 159991  | COMPL. DATE 07/26/1996 | TOTAL DEPTH 18111 | PERF.14449       | - 18111  |         |
| M                                | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * C                  | COND              | * * DISPOSITIONS | * * EOM  |         |
| 0                                |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | PROD              | AMT CODE         | AMT CODE | BALANCE |
| 01                               | 14415 X    | 13849            | -0-          | -566                   | -0-              | 13848 2                | 1 9               | N                | 1        | 1 8     |
| 02                               | 13020 X    | 12615            | -0-          | -405                   | -0-              | 12613 2                | 2 9               | N                | 2        | 1 8     |
| 03                               | 14415 X    | 13777            | -0-          | -638                   | -0-              | 13776 2                | 1 9               | N                | 1        | 1 5     |
| 04                               | 13770 X    | 13110            | -0-          | -660                   | -0-              | 13110 2                |                   | N                | -0-      | 1 8     |
| 05                               | 14229 X    | 14192            | -0-          | -37                    | -0-              | 14191 2                | 1 9               | N                | 1        | 1 8     |
| 06                               | 13769 X    | 13769            | -0-          | -0-                    | -0-              | 13768 2                | 1 9               | N                | 1        | 1 8     |
| 07                               | 13981 X    | 13621            | -0-          | -360                   | -0-              | 13621 2                |                   | N                | -0-      | 1       |
| 08                               | 14198 X    | 10074            | -0-          | -4124                  | -0-              | 10073 2                | 1 9               | N                | 1        | 1 8     |
| 09                               | 14323 X    | 14323            | -0-          | -0-                    | -0-              | 14323 2                |                   | N                | -0-      | 1 5     |
| 10                               | 14229 X    | 14105            | -0-          | -124                   | -0-              | 14103 2                | 2 9               | N                | 2        | 1 8     |
| 11                               | 13770 X    | 13751            | -0-          | -19                    | -0-              | 13751 2                |                   | N                | -0-      | 1       |
| *12                              | 14725 X    | 12664            | -0-          | -2061                  | -0-              | 12664 2                |                   | N                | -0-      | 1       |
| TOTAL GAS PROD:                  |            | 159,850          |              | TOTAL CONDENSATE PROD: |                  | 9                      |                   |                  |          |         |

| BRACEWELL UNIT NO.1 |       | WELL #: |     | 1H                     | RRCID -> 160131 | COMPL. DATE 07/12/1996 | TOTAL DEPTH 14320 | PERF.12625 | - 14320 |      |
|---------------------|-------|---------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|------|
| 01                  | 372 N | 238     | -0- | -134                   | -0-             | 238 2                  |                   | N          | -0-     | 213  |
| 02                  | 186 N | 186     | -0- | -0-                    | -0-             | 184 2                  | 2 9               | N          | 2       | 215  |
| 03                  | 341 N | 175     | -0- | -166                   | -0-             | 172 2                  | 3 9               | N          | 3       | 216  |
| 04                  | 262 N | 262     | -0- | -0-                    | -0-             | 260 2                  | 2 9               | N          | 2       | 218  |
| 05                  | 222 N | 222     | -0- | -0-                    | -0-             | 221 2                  | 1 9               | N          | 1       | 219  |
| 06                  | 180 N | 179     | -0- | -1                     | -0-             | 177 2                  | 2 9               | N          | 2       | 221  |
| 07                  | 286 N | 286     | -0- | -0-                    | -0-             | 284 2                  | 2 9               | N          | 2       | 223  |
| 08                  | 321 N | 321     | -0- | -0-                    | -0-             | 321 2                  |                   | N          | -0-     | 223  |
| 09                  | 180 N | 144     | -0- | -36                    | -0-             | 144 2                  |                   | N          | -0-     | 223  |
| 10                  | 279 N | 159     | -0- | -120                   | -0-             | 158 2                  | 1 9               | N          | 1       | 224  |
| 11                  | 300 N | 188     | -0- | -112                   | -0-             | 187 2                  | 1 9               | N          | 1       | 35   |
| 12                  | 155 N | -0-     | -0- | -155                   | -0-             |                        |                   | N          | -0-     | 35 6 |
| TOTAL GAS PROD:     |       | 2,360   |     | TOTAL CONDENSATE PROD: |                 | 14                     |                   |            |         |      |

| LEGACY UNIT     |         | WELL #: |     | 1                      | RRCID -> 160135 | COMPL. DATE 01/29/2003 | TOTAL DEPTH 17650 | PERF.13895 | - 17650 |     |
|-----------------|---------|---------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|-----|
| 01              | 14787 X | 13605   | -0- | -1182                  | -0-             | 496 1                  | 13108 2           | N          | 1       | 1   |
| 02              | 13123 X | 13123   | -0- | -0-                    | -0-             | 448 1                  | 12675 2           | N          | -0-     | 1   |
| 03              | 14562 X | 14562   | -0- | -0-                    | -0-             | 496 1                  | 14065 2           | N          | 1       | 1 5 |
| 04              | 13918 X | 13918   | -0- | -0-                    | -0-             | 480 1                  | 13438 2           | N          | -0-     | 1 8 |
| 05              | 14539 X | 14522   | -0- | -17                    | -0-             | 355 1                  | 14166 2           | N          | 1       | 1   |
| 06              | 14100 X | 13833   | -0- | -267                   | -0-             | 423 1                  | 13410 2           | N          | -0-     | 1   |
| 07              | 14570 X | 14289   | -0- | -281                   | -0-             | 427 1                  | 13862 2           | N          | -0-     | 1   |
| 08              | 14570 X | 14122   | -0- | -448                   | -0-             | 431 1                  | 13691 2           | N          | -0-     | 1   |
| 09              | 14040 X | 13890   | -0- | -150                   | -0-             | 480 1                  | 13409 2           | N          | 1       | 1 5 |
| 10              | 14508 X | 14095   | -0- | -413                   | -0-             | 496 1                  | 13599 2           | N          | -0-     | 1 8 |
| 11              | 13830 X | 11970   | -0- | -1860                  | -0-             | 446 1                  | 11523 2           | N          | 1       | 1   |
| 12              | 14353 X | 14287   | -0- | -66                    | -0-             | 496 1                  | 13791 2           | N          | -0-     | 1   |
| TOTAL GAS PROD: |         | 166,216 |     | TOTAL CONDENSATE PROD: |                 | 5                      |                   |            |         |     |

|                                           |            |           |                         |                        |                         |                    |                        |                    |                     |     |                    |                    |                     |             |
|-------------------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|--------------------|------------------------|--------------------|---------------------|-----|--------------------|--------------------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500              | ASSOCIATED              |                    | 49B                    |                    | CNTY: LEE           |     |                    |                    |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         |                        |                         |                    |                        |                    |                     |     |                    |                    |                     |             |
| ANGELINE                                  |            | WELL #:   |                         | 1                      | RRCID -> 161342         |                    | COMPL. DATE 11/22/1996 |                    | TOTAL DEPTH 16635   |     | PERF.12200 - 16635 |                    |                     |             |
| M                                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE    | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C M | COND PROD          | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 870 N      | 870       | -0-                     | -0-                    | -0-                     | 870                | 2                      |                    |                     | N   | -0-                |                    |                     | -0-         |
| 02                                        | 776 N      | 776       | -0-                     | -0-                    | -0-                     | 776                | 2                      |                    |                     | N   | -0-                |                    |                     | -0-         |
| 03                                        | 882 N      | 882       | -0-                     | -0-                    | -0-                     | 882                | 2                      |                    |                     | N   | -0-                |                    |                     | -0-         |
| 04                                        | 846 N      | 846       | -0-                     | -0-                    | -0-                     | 846                | 2                      |                    |                     | N   | -0-                |                    |                     | -0-         |
| 05                                        | 859 N      | 859       | -0-                     | -0-                    | -0-                     | 859                | 2                      |                    |                     | N   | -0-                |                    |                     | -0-         |
| 06                                        | 814 N      | 814       | -0-                     | -0-                    | -0-                     | 814                | 2                      |                    |                     | N   | -0-                |                    |                     | -0-         |
| 07                                        | 838 N      | 838       | -0-                     | -0-                    | -0-                     | 838                | 2                      |                    |                     | N   | -0-                |                    |                     | -0-         |
| 08                                        | 849 N      | 849       | -0-                     | -0-                    | -0-                     | 849                | 2                      |                    |                     | N   | -0-                |                    |                     | -0-         |
| 09                                        | 838 N      | 838       | -0-                     | -0-                    | -0-                     | 838                | 2                      |                    |                     | N   | -0-                |                    |                     | -0-         |
| 10                                        | 873 N      | 873       | -0-                     | -0-                    | -0-                     | 873                | 2                      |                    |                     | N   | -0-                |                    |                     | -0-         |
| 11                                        | 847 N      | 847       | -0-                     | -0-                    | -0-                     | 847                | 2                      |                    |                     | N   | -0-                |                    |                     | -0-         |
| 12                                        | 879 N      | 879       | -0-                     | -0-                    | -0-                     | 879                | 2                      |                    |                     | N   | -0-                |                    |                     | -0-         |
| TOTAL GAS PROD:                           |            | 10,171    |                         | TOTAL CONDENSATE PROD: |                         | -0-                |                        |                    |                     |     |                    |                    |                     |             |

| BOATWRIGHT      |      |     |     | WELL #:                | 1H  | RRCID -> 161369 | COMPL. DATE 09/26/1996 | TOTAL DEPTH 15255 | PERF.11665 - 15255 |
|-----------------|------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 62 N | -0- | -0- | -62                    | -0- |                 | N                      | -0-               | 45                 |
| 02              | 0 N  | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 45                 |
| 03              | 0 N  | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 45                 |
| 04              | 0 N  | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 45                 |
| 05              | 0 N  | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 45                 |
| 06              | 0 N  | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 45                 |
| 07              | 0 N  | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 45                 |
| 08              | 0 N  | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 45                 |
| 09              | 0 N  | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 45                 |
| 10              | 0 N  | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 45                 |
| 11              | 0 N  | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 45                 |
| 12              | 0 N  | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 45                 |
| TOTAL GAS PROD: |      | -0- |     | TOTAL CONDENSATE PROD: |     | -0-             |                        |                   |                    |

| HUGHES          |        |        |     | WELL #:                | 1H  | RRCID -> 161372 | COMPL. DATE 11/20/1996 | TOTAL DEPTH 1879 | PERF.14160 - 18769 |
|-----------------|--------|--------|-----|------------------------|-----|-----------------|------------------------|------------------|--------------------|
| 01              | 2677 X | 2677   | -0- | -0-                    | -0- | 2677            | 2                      | N                | -0-                |
| 02              | 2604 X | 1727   | -0- | -877                   | -0- | 1727            | 2                      | N                | -0-                |
| 03              | 2883 X | 1521   | -0- | -1362                  | -0- | 1521            | 2                      | N                | -0-                |
| 04              | 2790 X | 2179   | -0- | -611                   | -0- | 2179            | 2                      | N                | -0-                |
| 05              | 2666 X | 2261   | -0- | -405                   | -0- | 2261            | 2                      | N                | -0-                |
| 06              | 2580 X | 1702   | -0- | -878                   | -0- | 1702            | 2                      | N                | -0-                |
| 07              | 2263 X | 2131   | -0- | -132                   | -0- | 2131            | 2                      | N                | -0-                |
| 08              | 2496 X | 2496   | -0- | -0-                    | -0- | 2496            | 2                      | N                | -0-                |
| 09              | 2476 X | 2476   | -0- | -0-                    | -0- | 2476            | 2                      | N                | -0-                |
| 10              | 2510 X | 2510   | -0- | -0-                    | -0- | 2510            | 2                      | N                | -0-                |
| 11              | 2489 X | 2489   | -0- | -0-                    | -0- | 2489            | 2                      | N                | -0-                |
| 12              | 2948 X | 2948   | -0- | -0-                    | -0- | 2948            | 2                      | N                | -0-                |
| TOTAL GAS PROD: |        | 27,117 |     | TOTAL CONDENSATE PROD: |     | -0-             |                        |                  |                    |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 815

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 GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 WEGNER DL WELL #: 1H RRCID -> 161575 COMPL. DATE 11/22/1996 TOTAL DEPTH 19015 PERF.14165 - 19015  
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| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | 115 N      | 115      | -0-                     | -0-                  | -0-                     | 115   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 02 | 2800 N     | 6019     | -0-                     | 3219                 | 3219                    | 6019  | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03 | 3100 N     | 342      | -0-                     | -2758                | 461                     | 342   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04 | 585 N      | 124      | -0-                     | -461                 | -0-                     | 124   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05 | 558 X      | 302      | -0-                     | -256                 | -0-                     | 302   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06 | 540 X      | 243      | -0-                     | -297                 | -0-                     | 243   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07 | 558 X      | 164      | -0-                     | -394                 | -0-                     | 164   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08 | 341 X      | 230      | -0-                     | -111                 | -0-                     | 230   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09 | 300 X      | 281      | -0-                     | -19                  | -0-                     | 281   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10 | 310 X      | 91       | -0-                     | -219                 | -0-                     | 91    | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11 | 210 N      | 193      | -0-                     | -17                  | -0-                     | 193   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 12 | 279 N      | 221      | -0-                     | -58                  | -0-                     | 221   | 2                   |            | N   | -0-       |                           |              | -0-         |

TOTAL GAS PROD: 8,325 TOTAL CONDENSATE PROD: -0-

-----  
 HENSEN UNIT WELL #: 1 RRCID -> 161576 COMPL. DATE 09/24/1997 TOTAL DEPTH 17980 PERF.11425 - 17980  
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|    |        |      |     |     |     |      |   |  |   |     |  |  |     |
|----|--------|------|-----|-----|-----|------|---|--|---|-----|--|--|-----|
| 01 | 1647 N | 1647 | -0- | -0- | -0- | 1647 | 2 |  | N | -0- |  |  | -0- |
| 02 | 1422 N | 1422 | -0- | -0- | -0- | 1422 | 2 |  | N | -0- |  |  | -0- |
| 03 | 1616 N | 1616 | -0- | -0- | -0- | 1616 | 2 |  | N | -0- |  |  | -0- |
| 04 | 1872 N | 1872 | -0- | -0- | -0- | 1872 | 2 |  | N | -0- |  |  | -0- |
| 05 | 1827 N | 1827 | -0- | -0- | -0- | 1827 | 2 |  | N | -0- |  |  | -0- |
| 06 | 1642 N | 1642 | -0- | -0- | -0- | 1642 | 2 |  | N | -0- |  |  | -0- |
| 07 | 1521 N | 1521 | -0- | -0- | -0- | 1521 | 2 |  | N | -0- |  |  | -0- |
| 08 | 1786 N | 1786 | -0- | -0- | -0- | 1786 | 2 |  | N | -0- |  |  | -0- |
| 09 | 1880 N | 1880 | -0- | -0- | -0- | 1880 | 2 |  | N | -0- |  |  | -0- |
| 10 | 1819 N | 1819 | -0- | -0- | -0- | 1819 | 2 |  | N | -0- |  |  | -0- |
| 11 | 1691 N | 1691 | -0- | -0- | -0- | 1691 | 2 |  | N | -0- |  |  | -0- |
| 12 | 1876 N | 1876 | -0- | -0- | -0- | 1876 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 20,599 TOTAL CONDENSATE PROD: -0-

-----  
 UHYREK UNIT WELL #: 10L RRCID -> 161629 COMPL. DATE 11/22/1996 TOTAL DEPTH 17729 PERF.13355 - 17729  
 -----  

|    |        |      |     |      |     |      |   |      |   |    |  |  |     |
|----|--------|------|-----|------|-----|------|---|------|---|----|--|--|-----|
| 01 | 1672 X | 1672 | -0- | -0-  | -0- | 1659 | 2 | 13 9 | N | 12 |  |  | 24  |
| 02 | 1456 X | 1371 | -0- | -85  | -0- | 1348 | 2 | 23 9 | N | 21 |  |  | 45  |
| 03 | 1736 X | 1736 | -0- | -0-  | -0- | 1723 | 2 | 13 9 | N | 12 |  |  | 57  |
| 04 | 1833 X | 1833 | -0- | -0-  | -0- | 1814 | 2 | 19 9 | N | 17 |  |  | 74  |
| 05 | 1612 X | 1578 | -0- | -34  | -0- | 1569 | 2 | 9 9  | N | 8  |  |  | 82  |
| 06 | 1560 N | 1447 | -0- | -113 | -0- | 1445 | 2 | 2 9  | N | 2  |  |  | 84  |
| 07 | 1612 N | 1215 | -0- | -397 | -0- | 1214 | 2 | 1 9  | N | 1  |  |  | 85  |
| 08 | 1581 N | 1485 | -0- | -96  | -0- | 1435 | 2 | 50 9 | N | 45 |  |  | 130 |
| 09 | 1987 N | 1987 | -0- | -0-  | -0- | 1948 | 2 | 39 9 | N | 35 |  |  | 165 |
| 10 | 1860 N | 1860 | -0- | -0-  | -0- | 1845 | 2 | 15 9 | N | 14 |  |  | 179 |
| 11 | 1649 N | 1649 | -0- | -0-  | -0- | 1634 | 2 | 15 9 | N | 14 |  |  | 193 |
| 12 | 1612 N | 1363 | -0- | -249 | -0- | 1348 | 2 | 15 9 | N | 14 |  |  | 207 |

TOTAL GAS PROD: 19,196 TOTAL CONDENSATE PROD: 195

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                              |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |         |
|-----------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                    |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |         |
| CINNABAR UNIT WELL #: 1 RRCID -> 161717 COMPL. DATE 07/26/1996 TOTAL DEPTH 14367 PERF.11407 - 14750 |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |         |
| M                                                                                                   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                  | 1513 N     | 1513             | -0-          | -0-         | -0-              | 155 1            | 1345 2           | N                | 12               |                  |                  |                  | 65      |
| 02                                                                                                  | 1778 N     | 1778             | -0-          | -0-         | -0-              | 13 9             | 1511 2           | N                | 120              |                  |                  |                  | 185     |
| 03                                                                                                  | 1962 N     | 1962             | -0-          | -0-         | -0-              | 132 9            | 1597 2           | N                | 191              | 168 1            | 1 8              |                  | 207     |
| 04                                                                                                  | 1508 N     | 1508             | -0-          | -0-         | -0-              | 155 1            | 1293 2           | N                | 59               | 168 1            |                  |                  | 98      |
| 05                                                                                                  | 899 N      | 863              | -0-          | -36         | -0-              | 210 9            | 680 2            | N                | 25               |                  |                  |                  | 123     |
| 06                                                                                                  | 870 N      | 829              | -0-          | -41         | -0-              | 150 1            | 637 2            | N                | 38               |                  |                  |                  | 161     |
| 07                                                                                                  | 899 N      | 716              | -0-          | -183        | -0-              | 42 9             | 43 9             | N                | 39               |                  |                  |                  | 200     |
| 08                                                                                                  | 868 N      | 316              | -0-          | -552        | -0-              | 673 2            |                  | N                | -0-              |                  |                  |                  | 200     |
| 09                                                                                                  | 57 N       | 57               | -0-          | -0-         | -0-              | 316 2            |                  | N                | -0-              | 1 5              |                  |                  | 199     |
| 10                                                                                                  | 1394 N     | 1394             | -0-          | -0-         | -0-              | 57 2             | 17 9             | N                | 15               | 177 1            |                  |                  | 37      |
| 11                                                                                                  | 730 N      | 730              | -0-          | -0-         | -0-              | 1377 2           |                  | N                | -0-              |                  |                  |                  | 37      |
| 12                                                                                                  | 826 N      | 826              | -0-          | -0-         | -0-              | 730 2            | 1 9              | N                | 1                |                  |                  |                  | 38      |
|                                                                                                     |            |                  |              |             |                  | 825 2            |                  |                  |                  |                  |                  |                  |         |

TOTAL GAS PROD:

12,492

TOTAL CONDENSATE PROD:

500

| WICHMAN WELL #: 1H RRCID -> 161959 COMPL. DATE 09/19/1996 TOTAL DEPTH 18311 PERF.13400 - 18311 |        |      |     |       |     |        |  |   |     |  |  |  |     |
|------------------------------------------------------------------------------------------------|--------|------|-----|-------|-----|--------|--|---|-----|--|--|--|-----|
| 01                                                                                             | 3720 X | 932  | -0- | -2788 | -0- | 932 2  |  | N | -0- |  |  |  | -0- |
| 02                                                                                             | 5288 X | 5288 | -0- | -0-   | -0- | 5288 2 |  | N | -0- |  |  |  | -0- |
| 03                                                                                             | 5482 X | 5482 | -0- | -0-   | -0- | 5482 2 |  | N | -0- |  |  |  | -0- |
| 04                                                                                             | 3985 X | 3985 | -0- | -0-   | -0- | 3985 2 |  | N | -0- |  |  |  | -0- |
| 05                                                                                             | 3830 X | 3830 | -0- | -0-   | -0- | 3830 2 |  | N | -0- |  |  |  | -0- |
| 06                                                                                             | 3600 X | 3500 | -0- | -100  | -0- | 3500 2 |  | N | -0- |  |  |  | -0- |
| 07                                                                                             | 3720 X | 3412 | -0- | -308  | -0- | 3412 2 |  | N | -0- |  |  |  | -0- |
| 08                                                                                             | 3720 X | 3327 | -0- | -393  | -0- | 3327 2 |  | N | -0- |  |  |  | -0- |
| 09                                                                                             | 3600 X | 3143 | -0- | -457  | -0- | 3143 2 |  | N | -0- |  |  |  | -0- |
| 10                                                                                             | 3720 X | 3229 | -0- | -491  | -0- | 3229 2 |  | N | -0- |  |  |  | -0- |
| 11                                                                                             | 3510 X | 2874 | -0- | -636  | -0- | 2874 2 |  | N | -0- |  |  |  | -0- |
| 12                                                                                             | 3410 X | 3264 | -0- | -146  | -0- | 3264 2 |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD:

42,266

TOTAL CONDENSATE PROD:

-0-

| YVONNE WELL #: 1H RRCID -> 162054 COMPL. DATE 09/03/1996 TOTAL DEPTH 17400 PERF.14210 - 17400 |          |     |     |     |     |  |  |   |     |  |  |  |     |
|-----------------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|--|--|---|-----|--|--|--|-----|
| 01                                                                                            | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  | -0- |
| 02                                                                                            | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  | -0- |
| 03                                                                                            | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  | -0- |
| 04                                                                                            | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  | -0- |
| 05                                                                                            | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  | -0- |
| 06                                                                                            | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  | -0- |
| 07                                                                                            | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  | -0- |
| 08                                                                                            | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  | -0- |
| 09                                                                                            | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  | -0- |
| 10                                                                                            | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  | -0- |
| 11                                                                                            | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  | -0- |
| 12                                                                                            | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

|                                           |            |           |                         |                      |                          |                        |                     |                 |                     |                        |           |                   |                     |                    |                     |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-----------------|---------------------|------------------------|-----------|-------------------|---------------------|--------------------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500            |                          | ASSOCIATED             |                     | 49B             |                     | CNTY: LEE              |           |                   |                     |                    |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         | WELL #:              |                          | 1                      |                     | RRCID -> 162239 |                     | COMPL. DATE 01/31/1997 |           | TOTAL DEPTH 15640 |                     | PERF.11400 - 15640 |                     |             |
| ENTERPRISE UNIT                           |            |           |                         |                      |                          |                        |                     |                 |                     |                        |           |                   |                     |                    |                     |             |
| M                                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C M                    | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 838 N      | 838       | -0-                     | -0-                  | -0-                      | 838                    | 2                   |                 |                     | N                      | -0-       |                   |                     |                    |                     | 17          |
| 02                                        | 728 N      | 667       | -0-                     | -61                  | -0-                      | 667                    | 2                   |                 |                     | N                      | -0-       |                   |                     |                    |                     | 17          |
| 03                                        | 837 N      | 800       | -0-                     | -37                  | -0-                      | 800                    | 2                   |                 |                     | N                      | -0-       |                   |                     |                    |                     | 17          |
| 04                                        | 810 N      | 728       | -0-                     | -82                  | -0-                      | 728                    | 2                   |                 |                     | N                      | -0-       |                   |                     |                    |                     | 17          |
| 05                                        | 744 N      | 680       | -0-                     | -64                  | -0-                      | 680                    | 2                   |                 |                     | N                      | -0-       |                   |                     |                    |                     | 17          |
| 06                                        | 780 N      | 622       | -0-                     | -158                 | -0-                      | 622                    | 2                   |                 |                     | N                      | -0-       |                   |                     |                    |                     | 17          |
| 07                                        | 744 N      | 727       | -0-                     | -17                  | -0-                      | 727                    | 2                   |                 |                     | N                      | -0-       |                   |                     |                    |                     | 17          |
| 08                                        | 682 N      | 677       | -0-                     | -5                   | -0-                      | 677                    | 2                   |                 |                     | N                      | -0-       |                   |                     |                    |                     | 17          |
| 09                                        | 630 N      | 568       | -0-                     | -62                  | -0-                      | 568                    | 2                   |                 |                     | N                      | -0-       |                   |                     |                    |                     | 17          |
| 10                                        | 762 N      | 762       | -0-                     | -0-                  | -0-                      | 762                    | 2                   |                 |                     | N                      | -0-       |                   |                     |                    |                     | 17          |
| 11                                        | 683 N      | 683       | -0-                     | -0-                  | -0-                      | 683                    | 2                   |                 |                     | N                      | -0-       |                   |                     |                    |                     | 17          |
| 12                                        | 625 N      | 625       | -0-                     | -0-                  | -0-                      | 625                    | 2                   |                 |                     | N                      | -0-       |                   |                     |                    |                     | 17          |
| TOTAL GAS PROD:                           |            | 8,377     |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-             |                     |                        |           |                   |                     |                    |                     |             |

| ROSS DL         |      |   |        | WELL #:                | 1H    | RRCID -> 162336 | COMPL. | DATE 08/29/1996 | TOTAL | DEPTH 17835 | PERF.14216 | - 17835 |
|-----------------|------|---|--------|------------------------|-------|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 3038 | X | 2000   | -0-                    | -1038 | -0-             | 2000   | 2               | N     | -0-         |            | -0-     |
| 02              | 2744 | X | 27     | -0-                    | -2717 | -0-             | 27     | 2               | N     | -0-         |            | -0-     |
| 03              | 3843 | X | 3843   | -0-                    | -0-   | -0-             | 3843   | 2               | N     | -0-         |            | -0-     |
| 04              | 3541 | X | 3541   | -0-                    | -0-   | -0-             | 3541   | 2               | N     | -0-         |            | -0-     |
| 05              | 3437 | X | 3437   | -0-                    | -0-   | -0-             | 3437   | 2               | N     | -0-         |            | -0-     |
| 06              | 3337 | X | 3337   | -0-                    | -0-   | -0-             | 3337   | 2               | N     | -0-         |            | -0-     |
| 07              | 3038 | X | 2796   | -0-                    | -242  | -0-             | 2796   | 2               | N     | -0-         |            | -0-     |
| 08              | 3544 | X | 3544   | -0-                    | -0-   | -0-             | 3544   | 2               | N     | -0-         |            | -0-     |
| 09              | 2940 | X | 2650   | -0-                    | -290  | -0-             | 2650   | 2               | N     | -0-         |            | -0-     |
| 10              | 3038 | X | 2994   | -0-                    | -44   | -0-             | 2994   | 2               | N     | -0-         |            | -0-     |
| 11              | 2944 | X | 2944   | -0-                    | -0-   | -0-             | 2944   | 2               | N     | -0-         |            | -0-     |
| 12              | 3383 | X | 3383   | -0-                    | -0-   | -0-             | 3383   | 2               | N     | -0-         |            | -0-     |
| TOTAL GAS PROD: |      |   | 34,496 | TOTAL CONDENSATE PROD: |       |                 | -0-    |                 |       |             |            |         |

| ROAN'S PRAIRIE  |     |   |     | WELL #: | 1H   | RRCID -> 162337 | COMPL.                 | DATE 01/30/1997 | TOTAL | DEPTH 16210 | PERF.12433 | - 16210 |
|-----------------|-----|---|-----|---------|------|-----------------|------------------------|-----------------|-------|-------------|------------|---------|
| 01              | 194 | N | 194 | -0-     | -0-  | -0-             | 194                    | 2               |       | N           | -0-        | 85      |
| 02              | 174 | N | 174 | -0-     | -0-  | -0-             | 174                    | 2               |       | N           | -0-        | 85      |
| 03              | 372 | N | 202 | -0-     | -170 | -0-             | 202                    | 2               |       | N           | -0-        | 85      |
| 04              | 237 | N | 237 | -0-     | -0-  | -0-             | 215                    | 2               | 22    | 9           | N          | 20      |
| 05              | 186 | N | 174 | -0-     | -12  | -0-             | 174                    | 2               |       | N           | -0-        | 105     |
| 06              | 210 | N | 140 | -0-     | -70  | -0-             | 139                    | 2               | 1     | 9           | N          | 1       |
| 07              | 248 | N | 187 | -0-     | -61  | -0-             | 187                    | 2               |       | N           | -0-        | 106     |
| 08              | 199 | N | 199 | -0-     | -0-  | -0-             | 199                    | 2               |       | N           | -0-        | 106     |
| 09              | 233 | N | 233 | -0-     | -0-  | -0-             | 233                    | 2               |       | N           | -0-        | 106     |
| 10              | 186 | N | 159 | -0-     | -27  | -0-             | 159                    | 2               |       | N           | -0-        | 106     |
| 11              | 269 | N | 269 | -0-     | -0-  | -0-             | 269                    | 2               |       | N           | -0-        | 106     |
| 12              | 248 | N | 173 | -0-     | -75  | -0-             | 170                    | 2               | 3     | 9           | N          | 3       |
| TOTAL GAS PROD: |     |   |     | 2,341   |      |                 | TOTAL CONDENSATE PROD: |                 |       | 24          |            |         |

|                                           |            |           |                      |                      |                          |                        |     |                   |   |                        |      |                   |   |                    |   |                  |   |      |             |
|-------------------------------------------|------------|-----------|----------------------|----------------------|--------------------------|------------------------|-----|-------------------|---|------------------------|------|-------------------|---|--------------------|---|------------------|---|------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                      | 34733 500            |                          | ASSOCIATED             |     | 49B               |   | CNTY: LEE              |      |                   |   |                    |   |                  |   |      |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                      | WELL #:              |                          | 1H                     |     | RRCID -> 162545   |   | COMPL. DATE 01/18/1997 |      | TOTAL DEPTH 17445 |   | PERF.12509 - 17445 |   |                  |   |      |             |
| ZAPALAC, MORRIS F.                        |            |           |                      |                      |                          |                        |     |                   |   |                        |      |                   |   |                    |   |                  |   |      |             |
| M                                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *                      | AMT | DISPOSITIONS CODE | * | AMT                    | CODE | C                 | M | COND PROD          | * | DISPOSITIONS AMT | * | CODE | EOM BALANCE |
| 01                                        | 1953 X     | 41        | -0-                  | -1912                | -0-                      |                        |     | 41 2              |   |                        |      | N                 |   | -0-                |   |                  |   |      | 57          |
| 02                                        | 84 X       | -0-       | -0-                  | -84                  | -0-                      |                        |     |                   |   |                        |      | N                 |   | 4                  |   |                  |   |      | 61          |
| 03                                        | 0 N        | -0-       | -0-                  | -0                   | -0-                      |                        |     |                   |   |                        |      | N                 |   | -0-                |   |                  |   |      | 61          |
| 04                                        | 30 N       | -0-       | -0-                  | -30                  | -0-                      |                        |     |                   |   |                        |      | N                 |   | 1                  | 5 | 5                | 1 | 8    | 56          |
| 05                                        | 312 N      | 312       | -0-                  | -0-                  | -0-                      |                        |     | 282 2             |   | 30                     | 9    | N                 |   | 27                 | 4 | 8                |   |      | 79          |
| 06                                        | 282 N      | 282       | -0-                  | -0-                  | -0-                      |                        |     | 267 2             |   | 15                     | 9    | N                 |   | 14                 |   |                  |   |      | 93          |
| 07                                        | 0 N        | -0-       | -0-                  | -0-                  | -0-                      |                        |     |                   |   |                        |      | N                 |   | 3                  | 3 | 8                |   |      | 93          |
| 08                                        | 310 N      | -0-       | -0-                  | -310                 | -0-                      |                        |     |                   |   |                        |      | N                 |   | 3                  |   |                  |   |      | 93          |
| 09                                        | 270 N      | -0-       | -0-                  | -270                 | -0-                      |                        |     |                   |   |                        |      | N                 |   | -0-                |   |                  |   |      | 93          |
| 10                                        | 0 N        | -0-       | -0-                  | -0-                  | -0-                      |                        |     |                   |   |                        |      | N                 |   | -0-                |   |                  |   |      | 93          |
| 11                                        | 77 N       | 77        | -0-                  | -0-                  | -0-                      |                        |     | 77 2              |   |                        |      | N                 |   | -0-                |   |                  |   |      | 93          |
| 12                                        | 0 N        | -0-       | -0-                  | -0-                  | -0-                      |                        |     |                   |   |                        |      | N                 |   | -0-                |   |                  |   |      | 93          |
| TOTAL GAS PROD:                           |            | 712       |                      |                      |                          | TOTAL CONDENSATE PROD: |     | 52                |   |                        |      |                   |   |                    |   |                  |   |      |             |

| MIKEL           |      |   |      | WELL #: | 2H                     | RRCID -> 162567 | COMPL. DATE 12/27/1996 | TOTAL DEPTH 16575 | PERF.13768 - 16575 |     |     |
|-----------------|------|---|------|---------|------------------------|-----------------|------------------------|-------------------|--------------------|-----|-----|
| 01              | 1267 | N | 1267 | -0-     | -0-                    | -0-             | 1267                   | 2                 | N                  | -0- | -0- |
| 02              | 1142 | N | 1142 | -0-     | -0-                    | -0-             | 1142                   | 2                 | N                  | -0- | -0- |
| 03              | 1085 | N | 1070 | -0-     | -15                    | -0-             | 1070                   | 2                 | N                  | -0- | -0- |
| 04              | 1230 | N | 720  | -0-     | -510                   | -0-             | 720                    | 2                 | N                  | -0- | -0- |
| 05              | 1439 | N | 1439 | -0-     | -0-                    | -0-             | 1439                   | 2                 | N                  | -0- | -0- |
| 06              | 1050 | N | 1018 | -0-     | -32                    | -0-             | 1018                   | 2                 | N                  | -0- | -0- |
| 07              | 1138 | N | 1138 | -0-     | -0-                    | -0-             | 1138                   | 2                 | N                  | -0- | -0- |
| 08              | 1302 | N | 1087 | -0-     | -215                   | -0-             | 1087                   | 2                 | N                  | -0- | -0- |
| 09              | 1020 | N | 918  | -0-     | -102                   | -0-             | 918                    | 2                 | N                  | -0- | -0- |
| 10              | 1147 | N | 1015 | -0-     | -132                   | -0-             | 1015                   | 2                 | N                  | -0- | -0- |
| 11              | 1050 | N | 1050 | -0-     | -0-                    | -0-             | 1050                   | 2                 | N                  | -0- | -0- |
| 12              | 1033 | N | 1033 | -0-     | -0-                    | -0-             | 1033                   | 2                 | N                  | -0- | -0- |
| TOTAL GAS PROD: |      |   |      | 12,897  | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-                |     |     |

| HAYNIE          |     |   |     | WELL #: | 1H   | RRCID -> 162658        | COMPL. | DATE 02/19/1997 | TOTAL | DEPTH 17344 | PERF.13841 | - 17344 |
|-----------------|-----|---|-----|---------|------|------------------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 723 | N | 723 | -0-     | -0-  | -0-                    | 723    | 2               | N     | -0-         |            | -0-     |
| 02              | 369 | N | 369 | -0-     | -0-  | -0-                    | 369    | 2               | N     | -0-         |            | -0-     |
| 03              | 372 | N | 320 | -0-     | -52  | -0-                    | 320    | 2               | N     | -0-         |            | -0-     |
| 04              | 360 | N | 284 | -0-     | -76  | -0-                    | 284    | 2               | N     | -0-         |            | -0-     |
| 05              | 372 | N | 368 | -0-     | -4   | -0-                    | 368    | 2               | N     | -0-         |            | -0-     |
| 06              | 390 | N | 390 | -0-     | -0-  | -0-                    | 390    | 2               | N     | -0-         |            | -0-     |
| 07              | 279 | N | 264 | -0-     | -15  | -0-                    | 264    | 2               | N     | -0-         |            | -0-     |
| 08              | 372 | N | 260 | -0-     | -112 | -0-                    | 260    | 2               | N     | -0-         |            | -0-     |
| 09              | 360 | N | 272 | -0-     | -88  | -0-                    | 272    | 2               | N     | -0-         |            | -0-     |
| 10              | 279 | N | 238 | -0-     | -41  | -0-                    | 238    | 2               | N     | -0-         |            | -0-     |
| 11              | 240 | N | 213 | -0-     | -27  | -0-                    | 213    | 2               | N     | -0-         |            | -0-     |
| 12              | 279 | N | 225 | -0-     | -54  | -0-                    | 225    | 2               | N     | -0-         |            | -0-     |
| TOTAL GAS PROD: |     |   |     | 3,926   |      | TOTAL CONDENSATE PROD: |        | -0-             |       |             |            |         |

|                                                                                              |            |        |             |              |                        |      |              |          |     |      |          |              |         |     |
|----------------------------------------------------------------------------------------------|------------|--------|-------------|--------------|------------------------|------|--------------|----------|-----|------|----------|--------------|---------|-----|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                       |            |        |             |              |                        |      |              |          |     |      |          |              |         |     |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                             |            |        |             |              |                        |      |              |          |     |      |          |              |         |     |
| BETTY WELL #: 2H RRCID -> 162866 COMPL. DATE 03/01/1997 TOTAL DEPTH 16283 PERF.13364 - 16283 |            |        |             |              |                        |      |              |          |     |      |          |              |         |     |
| M                                                                                            |            | GAS    | INJECT. (I) | MONTHLY      | CUMU STATUS            | * *  | DISPOSITIONS | * *      | C   | COND | * *      | DISPOSITIONS | * *     | EOM |
| 0                                                                                            | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT  | CODE         | AMT CODE | M   | PROD | AMT CODE | AMT CODE     | BALANCE |     |
| 01                                                                                           | 3007 X     | 671    | -0-         | -2336        | -0-                    | 671  | 2            |          | N   | -0-  |          |              | -0-     |     |
| 02                                                                                           | 3909 X     | 3909   | -0-         | -0-          | -0-                    | 3909 | 2            |          | N   | -0-  |          |              | -0-     |     |
| 03                                                                                           | 3287 X     | 3287   | -0-         | -0-          | -0-                    | 3287 | 2            |          | N   | -0-  |          |              | -0-     |     |
| 04                                                                                           | 3000 X     | 2955   | -0-         | -45          | -0-                    | 2955 | 2            |          | N   | -0-  |          |              | -0-     |     |
| 05                                                                                           | 3193 X     | 3052   | -0-         | -141         | -0-                    | 3052 | 2            |          | N   | -0-  |          |              | -0-     |     |
| 06                                                                                           | 3090 X     | 2802   | -0-         | -288         | -0-                    | 2802 | 2            |          | N   | -0-  |          |              | -0-     |     |
| 07                                                                                           | 3193 X     | 2895   | -0-         | -298         | -0-                    | 2895 | 2            |          | N   | -0-  |          |              | -0-     |     |
| 08                                                                                           | 3193 X     | 2864   | -0-         | -329         | -0-                    | 2864 | 2            |          | N   | -0-  |          |              | -0-     |     |
| 09                                                                                           | 2970 X     | 2789   | -0-         | -181         | -0-                    | 2789 | 2            |          | N   | -0-  |          |              | -0-     |     |
| 10                                                                                           | 3038 X     | 2786   | -0-         | -252         | -0-                    | 2786 | 2            |          | N   | -0-  |          |              | -0-     |     |
| 11                                                                                           | 2790 X     | 2671   | -0-         | -119         | -0-                    | 2671 | 2            |          | N   | -0-  |          |              | -0-     |     |
| 12                                                                                           | 2883 X     | 2730   | -0-         | -153         | -0-                    | 2730 | 2            |          | N   | -0-  |          |              | -0-     |     |
| TOTAL GAS PROD:                                                                              |            | 33,411 |             |              | TOTAL CONDENSATE PROD: |      |              |          | -0- |      |          |              |         |     |

| EBERLE UNIT     |         |         |     | WELL #: | 1                      | RRCID -> 162887 | COMPL. | DATE 02/27/1997 | TOTAL | DEPTH | 18320 | PERF.11502 | - 18320 |
|-----------------|---------|---------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 9207 X  | 8690    | -0- | -517    | -0-                    | 8690            | 2      | N               | -0-   |       |       |            | 1       |
| 02              | 8148 X  | 7418    | -0- | -730    | -0-                    | 7417            | 2      | 1 9 N           | 1     | 1 8   |       |            | 1       |
| 03              | 11064 X | 11064   | -0- | -0-     | -0-                    | 11063           | 2      | 1 9 N           | 1     | 1 8   |       |            | 1       |
| 04              | 9544 X  | 9544    | -0- | -0-     | -0-                    | 9543            | 2      | 1 9 N           | 1     | 1 8   |       |            | 1       |
| 05              | 9776 X  | 9776    | -0- | -0-     | -0-                    | 9775            | 2      | 1 9 N           | 1     | 1 8   |       |            | 1       |
| 06              | 10140 X | 9554    | -0- | -586    | -0-                    | 9551            | 2      | 3 9 N           | 3     | 3 8   |       |            | 1       |
| 07              | 10478 X | 9571    | -0- | -907    | -0-                    | 9571            | 2      | N               | -0-   |       |       |            | 1       |
| 08              | 10478 X | 8753    | -0- | -1725   | -0-                    | 8753            | 2      | N               | -0-   |       |       |            | 1       |
| 09              | 10145 X | 10145   | -0- | -0-     | -0-                    | 10145           | 2      | N               | -0-   | 1 5   |       |            | -0-     |
| 10              | 9858 X  | 9659    | -0- | -199    | -0-                    | 9659            | 2      | N               | -0-   |       |       |            | -0-     |
| 11              | 9540 X  | 8595    | -0- | -945    | -0-                    | 8595            | 2      | N               | -0-   |       |       |            | -0-     |
| 12              | 10478 X | 9487    | -0- | -991    | -0-                    | 9487            | 2      | N               | -0-   |       |       |            | -0-     |
| TOTAL GAS PROD: |         | 112,256 |     |         | TOTAL CONDENSATE PROD: |                 | 7      |                 |       |       |       |            |         |

| SCHWICKERT UNIT |      |     |     | WELL #: | 1   | RRCID -> 162896 | COMPL. DATE 03/10/1997 | TOTAL DEPTH 19525 | PERF.14572 | - 19525 |
|-----------------|------|-----|-----|---------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| TOTAL GAS PROD: |      |     | -0- |         |     |                 | TOTAL CONDENSATE PROD: |                   | -0-        |         |



| CLANCY          |        |      |        | WELL #:                | 1   | RRCID -> 163245 | COMPL. DATE 04/11/1997 | TOTAL DEPTH 17769 | PERF.12782 - 17769 |
|-----------------|--------|------|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 627 N  | 627  | -0-    | -0-                    | -0- | 627             | 2                      | N                 | -0-                |
| 02              | 952 N  | 490  | -0-    | -462                   | -0- | 490             | 2                      | N                 | -0-                |
| 03              | 1091 N | 1091 | -0-    | -0-                    | -0- | 1091            | 2                      | N                 | -0-                |
| 04              | 1163 N | 1163 | -0-    | -0-                    | -0- | 1162            | 2                      | 1 9 N             | -0-                |
| 05              | 1155 N | 1155 | -0-    | -0-                    | -0- | 1155            | 2                      | N                 | -0-                |
| 06              | 1058 N | 1058 | -0-    | -0-                    | -0- | 1058            | 2                      | N                 | -0-                |
| 07              | 1118 N | 1118 | -0-    | -0-                    | -0- | 1118            | 2                      | N                 | -0-                |
| 08              | 1140 N | 1140 | -0-    | -0-                    | -0- | 1139            | 2                      | 1 9 N             | -0-                |
| 09              | 1079 N | 1079 | -0-    | -0-                    | -0- | 1079            | 2                      | N                 | -0-                |
| 10              | 1092 N | 1092 | -0-    | -0-                    | -0- | 1092            | 2                      | N                 | -0-                |
| 11              | 1020 N | 778  | -0-    | -242                   | -0- | 778             | 2                      | N                 | -0-                |
| 12              | 1054 N | 605  | -0-    | -449                   | -0- | 605             | 2                      | N                 | -0-                |
| TOTAL GAS PROD: |        |      | 11,396 | TOTAL CONDENSATE PROD: |     |                 | 2                      |                   |                    |

|                                           |            |           |                         |                      |                          |                        |                |                 |                |                        |           |                   |                |                    |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|----------------|-----------------|----------------|------------------------|-----------|-------------------|----------------|--------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500            |                          | ASSOCIATED             |                | 49B             |                | CNTY: LEE              |           |                   |                |                    |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         | WELL #:              |                          | 1H                     |                | RRCID -> 163319 |                | COMPL. DATE 04/29/1997 |           | TOTAL DEPTH 16681 |                | PERF.11997 - 16681 |             |
| SLATON                                    |            |           |                         |                      |                          |                        |                |                 |                |                        |           |                   |                |                    |             |
| M                                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *                      | * DISPOSITIONS | *               | * DISPOSITIONS | C                      | COND PROD | *                 | * DISPOSITIONS | *                  | EOM BALANCE |
| 0                                         |            |           |                         |                      |                          | AMT                    | CODE           | AMT             | CODE           | M                      |           | AMT               | CODE           | AMT                | CODE        |
| 01                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                |                 |                | N                      | -0-       |                   |                |                    | -0-         |
| 02                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                |                 |                | N                      | -0-       |                   |                |                    | -0-         |
| 03                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                |                 |                | N                      | -0-       |                   |                |                    | -0-         |
| 04                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                |                 |                | N                      | -0-       |                   |                |                    | -0-         |
| 05                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                |                 |                | N                      | -0-       |                   |                |                    | -0-         |
| 06                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                |                 |                | N                      | -0-       |                   |                |                    | -0-         |
| 07                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                |                 |                | N                      | -0-       |                   |                |                    | -0-         |
| 08                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                |                 |                | N                      | -0-       |                   |                |                    | -0-         |
| 09                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                |                 |                | N                      | -0-       |                   |                |                    | -0-         |
| 10                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                |                 |                | N                      | -0-       |                   |                |                    | -0-         |
| 11                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                |                 |                | N                      | -0-       |                   |                |                    | -0-         |
| 12                                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                |                 |                | N                      | -0-       |                   |                |                    | -0-         |
| TOTAL GAS PROD:                           |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                |                 |                | -0-                    |           |                   |                |                    |             |

| GREER UNIT      |        |      |     | WELL #: | 1H                     | RRCID -> 163357 | COMPL. | DATE 03/09/1997 | TOTAL | DEPTH | 13965 | PERF. 11278 | - 13965 |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|-------------|---------|
| 01              | 1643 N | 154  | -0- | -1489   | -0-                    | 154             | 2      |                 | -0-   |       | 1     | 5           | 60      |
| 02              | 2800 N | 2886 | -0- | 86      | 86                     | 2806            | 2      | 80 9            | N     | 73    |       |             | 133     |
| 03              | 1830 N | 1744 | -0- | -86     | -0-                    | 1692            | 2      | 52 9            | N     | 47    |       |             | 180     |
| 04              | 1229 N | 1229 | -0- | -0-     | -0-                    | 1196            | 2      | 33 9            | N     | 30    |       |             | 210     |
| 05              | 1643 X | 1284 | -0- | -359    | -0-                    | 1255            | 2      | 29 9            | N     | 26    | 189   | 1           | 46      |
| 06              | 1590 X | 1017 | -0- | -573    | -0-                    | 991             | 2      | 26 9            | N     | 24    |       | 1           | 70      |
| 07              | 1643 X | 1429 | -0- | -214    | -0-                    | 1389            | 2      | 40 9            | N     | 36    |       |             | 106     |
| 08              | 1643 X | 1447 | -0- | -196    | -0-                    | 1415            | 2      | 32 9            | N     | 29    |       |             | 135     |
| 09              | 1244 X | 1244 | -0- | -0-     | -0-                    | 1222            | 2      | 22 9            | N     | 20    |       |             | 155     |
| 10              | 1426 X | 1380 | -0- | -46     | -0-                    | 1358            | 2      | 22 9            | N     | 20    |       |             | 175     |
| 11              | 1410 N | 1410 | -0- | -0-     | -0-                    | 1379            | 2      | 31 9            | N     | 28    |       |             | 203     |
| 12              | 1372 N | 1372 | -0- | -0-     | -0-                    | 1343            | 2      | 29 9            | N     | 26    | 185   | 1           | 44      |
| TOTAL GAS PROD: |        |      |     | 16,596  | TOTAL CONDENSATE PROD: |                 |        |                 | 359   |       |       |             |         |

| BETHLEHEM       |        |      |       | WELL #:                | 1H  | RRCID -> 163364 | COMPL. | DATE 03/27/1997 | TOTAL | DEPTH 13977 | PERF.12371 | - 16466 |
|-----------------|--------|------|-------|------------------------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 97 N   | 97   | -0-   | -0-                    | -0- | 97              | 2      | N               | -0-   |             |            | 1       |
| 02              | 224 N  | 81   | -0-   | -143                   | -0- | 81              | 2      | N               | -0-   |             |            | 1       |
| 03              | 341 N  | 290  | -0-   | -51                    | -0- | 290             | 2      | N               | -0-   |             |            | 1       |
| 04              | 1045 N | 1045 | -0-   | -0-                    | -0- | 1044            | 2      | N               | 1     | 1 8         |            | 1       |
| 05              | 236 N  | 236  | -0-   | -0-                    | -0- | 236             | 2      | N               | -0-   |             |            | 1       |
| 06              | 270 N  | 222  | -0-   | -48                    | -0- | 222             | 2      | N               | -0-   |             |            | 1       |
| 07              | 682 N  | 179  | -0-   | -503                   | -0- | 179             | 2      | N               | -0-   |             |            | 1       |
| 08              | 248 N  | 12   | -0-   | -236                   | -0- | 12              | 2      | N               | -0-   |             |            | 1       |
| 09              | 261 N  | 261  | -0-   | -0-                    | -0- | 261             | 2      | N               | -0-   |             |            | 1       |
| 10              | 186 N  | -0-  | -0-   | -186                   | -0- |                 |        | N               | -0-   |             |            | 1       |
| 11              | 12 N   | 5    | -0-   | -7                     | -0- | 5               | 2      | N               | -0-   |             |            | 1       |
| 12              | 279 N  | 6    | -0-   | -273                   | -0- | 6               | 2      | N               | -0-   |             |            | 1       |
| TOTAL GAS PROD: |        |      | 2,434 | TOTAL CONDENSATE PROD: |     |                 | 1      |                 |       |             |            |         |

|                                           |            |           |                         |                      |                          |                        |                     |       |                        |     |           |             |                     |       |                     |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|------------------------|-----|-----------|-------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500            | ASSOCIATED               |                        | 49B                 |       | CNTY: LEE              |     |           |             |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         | WELL #:              |                          | 1H                     | RRCID -> 163506     |       | COMPL. DATE 11/12/1992 |     | TOTAL     | DEPTH 13822 | PERF. N/A           |       |                     |             |
| M O                                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE    | C M | COND PROD | * AMT       | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 186 N      | -0-       | -0-                     | -186                 | -0-                      |                        |                     |       |                        | N   | 1         |             |                     |       |                     | 69          |
| 02                                        | 980 N      | 247       | -0-                     | -733                 | -0-                      |                        |                     |       |                        | N   | 71        |             |                     |       |                     | 71          |
| 03                                        | 651 N      | 315       | -0-                     | -336                 | -0-                      | 245                    | 2                   | 2     | 9                      | N   | 14        | 58          | 1                   |       |                     | 27          |
| 04                                        | 0 N        | -0-       | -0-                     | -0-                  | -0-                      | 300                    | 2                   | 15    | 9                      | N   | 4         |             |                     |       |                     | 31          |
| 05                                        | 2015 N     | 2015      | -0-                     | -0-                  | -0-                      | 1932                   | 2                   | 83    | 9                      | N   | 75        | 2           | 8                   |       |                     | 104         |
| 06                                        | 751 N      | 751       | -0-                     | -0-                  | -0-                      | 714                    | 2                   | 37    | 9                      | N   | 34        |             |                     |       |                     | 138         |
| 07                                        | 507 N      | 507       | -0-                     | -0-                  | -0-                      | 479                    | 2                   | 28    | 9                      | N   | 25        |             |                     |       |                     | 163         |
| 08                                        | 1085 N     | 23        | -0-                     | -1062                | -0-                      | 20                     | 2                   | 3     | 9                      | N   | 3         | 1           | 8                   |       |                     | 165         |
| 09                                        | 750 N      | -0-       | -0-                     | -750                 | -0-                      |                        |                     |       |                        | N   | -0-       |             |                     |       |                     | 165         |
| 10                                        | 496 N      | -0-       | -0-                     | -496                 | -0-                      |                        |                     |       |                        | N   | -0-       | 1           | 5                   |       |                     | 164         |
| 11                                        | 30 N       | -0-       | -0-                     | -30                  | -0-                      |                        |                     |       |                        | N   | -0-       |             |                     |       |                     | 164         |
| 12                                        | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |       |                        | N   | 2         |             |                     |       |                     | 166         |
| TOTAL GAS PROD:                           |            | 3,858     |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |                        | 160 |           |             |                     |       |                     |             |

| STRANGER, T.    |      |     |        |                        | WELL #: | 2RE | RRCID -> 163530 | COMPL. DATE 10/20/1996 | TOTAL DEPTH 11888 | PERF. 8500 - 11888 |
|-----------------|------|-----|--------|------------------------|---------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 02              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 03              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 04              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 05              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 06              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 07              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 08              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 09              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 10              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 11              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| 12              | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |      |     | -0-    | TOTAL CONDENSATE PROD: |         |     | -0-             |                        |                   |                    |

| ORSAK UNIT      |        |      |        | WELL #: | 10L | RRCID -> 163559        | COMPL. | DATE 05/03/1997 | TOTAL | DEPTH | 13664 | PERF.12888 | - 17655 |
|-----------------|--------|------|--------|---------|-----|------------------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 301 X  | 301  | -0-    | -0-     | -0- | 294                    | 2      | 7 9             | N     | 6     |       |            | 45      |
| 02              | 57 X   | 57   | -0-    | -0-     | -0- | 56                     | 2      | 1 9             | N     | 1     |       |            | 46      |
| 03              | 0 X    | -0-  | -0-    | -0-     | -0- |                        |        |                 | N     | -0-   |       |            | 46      |
| 04              | 18 X   | 18   | -0-    | -0-     | -0- | 18                     | 2      |                 | N     | -0-   |       |            | 46      |
| 05              | 7130 X | 7130 | -0-    | -0-     | -0- | 7020                   | 2      | 110 9           | N     | 100   | 10 8  |            | 136     |
| 06              | 2564 X | 2564 | -0-    | -0-     | -0- | 2505                   | 2      | 59 9            | N     | 54    | 163 1 | 3 8        | 24      |
| 07              | 379 X  | 379  | -0-    | -0-     | -0- | 328                    | 2      | 51 9            | N     | 46    | 1 8   |            | 69      |
| 08              | 146 X  | 146  | -0-    | -0-     | -0- | 144                    | 2      | 2 9             | N     | 2     | 1 8   |            | 70      |
| 09              | 653 X  | 653  | -0-    | -0-     | -0- | 618                    | 2      | 35 9            | N     | 32    | 1 8   |            | 101     |
| 10              | 464 X  | 464  | -0-    | -0-     | -0- | 447                    | 2      | 17 9            | N     | 15    |       |            | 116     |
| 11              | 343 X  | 343  | -0-    | -0-     | -0- | 341                    | 2      | 2 9             | N     | 2     |       |            | 118     |
| 12              | 233 X  | 233  | -0-    | -0-     | -0- | 233                    | 2      |                 | N     | -0-   |       |            | 118     |
| TOTAL GAS PROD: |        |      | 12,288 |         |     | TOTAL CONDENSATE PROD: |        |                 | 258   |       |       |            |         |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                        |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
|-----------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                              |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
| HUNTER WELL #: 1H RRCID -> 163777 COMPL. DATE 11/26/1996 TOTAL DEPTH 15319 PERF.11775 - 15319 |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
| M                                                                                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 02                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 03                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 04                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 05                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 06                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 07                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 08                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 09                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 10                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 11                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 12                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| TOTAL GAS PROD:                                                                               |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |             |

| PETERSON WELL #: 1H RRCID -> 163781 COMPL. DATE 04/20/1997 TOTAL DEPTH 17795 PERF. N/A |        |        |     |     |     |                        |   |     |  |   |     |  |  |     |
|----------------------------------------------------------------------------------------|--------|--------|-----|-----|-----|------------------------|---|-----|--|---|-----|--|--|-----|
| 01                                                                                     | 1237 N | 1237   | -0- | -0- | -0- | 1237                   | 2 |     |  | N | -0- |  |  | -0- |
| 02                                                                                     | 2090 N | 2090   | -0- | -0- | -0- | 2090                   | 2 |     |  | N | -0- |  |  | -0- |
| 03                                                                                     | 1454 N | 1454   | -0- | -0- | -0- | 1454                   | 2 |     |  | N | -0- |  |  | -0- |
| 04                                                                                     | 1458 N | 1458   | -0- | -0- | -0- | 1458                   | 2 |     |  | N | -0- |  |  | -0- |
| 05                                                                                     | 1232 N | 1232   | -0- | -0- | -0- | 1232                   | 2 |     |  | N | -0- |  |  | -0- |
| 06                                                                                     | 1072 N | 1072   | -0- | -0- | -0- | 1072                   | 2 |     |  | N | -0- |  |  | -0- |
| 07                                                                                     | 1044 N | 1044   | -0- | -0- | -0- | 1044                   | 2 |     |  | N | -0- |  |  | -0- |
| 08                                                                                     | 963 N  | 963    | -0- | -0- | -0- | 963                    | 2 |     |  | N | -0- |  |  | -0- |
| 09                                                                                     | 834 N  | 834    | -0- | -0- | -0- | 834                    | 2 |     |  | N | -0- |  |  | -0- |
| 10                                                                                     | 767 N  | 767    | -0- | -0- | -0- | 767                    | 2 |     |  | N | -0- |  |  | -0- |
| 11                                                                                     | 754 N  | 754    | -0- | -0- | -0- | 754                    | 2 |     |  | N | -0- |  |  | -0- |
| 12                                                                                     | 666 N  | 666    | -0- | -0- | -0- | 666                    | 2 |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:                                                                        |        | 13,571 |     |     |     | TOTAL CONDENSATE PROD: |   | -0- |  |   |     |  |  |     |

| VELMER MAE WELL #: 1 RRCID -> 163801 COMPL. DATE 06/25/1997 TOTAL DEPTH 16222 PERF.12683 - 16222 |        |        |     |      |     |                        |   |     |  |   |     |  |  |     |
|--------------------------------------------------------------------------------------------------|--------|--------|-----|------|-----|------------------------|---|-----|--|---|-----|--|--|-----|
| 01                                                                                               | 2449 N | 2338   | -0- | -111 | -0- | 2338                   | 2 |     |  | N | -0- |  |  | -0- |
| 02                                                                                               | 2173 N | 2173   | -0- | -0-  | -0- | 2173                   | 2 |     |  | N | -0- |  |  | -0- |
| 03                                                                                               | 2349 N | 2349   | -0- | -0-  | -0- | 2349                   | 2 |     |  | N | -0- |  |  | -0- |
| 04                                                                                               | 2321 N | 2321   | -0- | -0-  | -0- | 2321                   | 2 |     |  | N | -0- |  |  | -0- |
| 05                                                                                               | 2418 N | 2415   | -0- | -3   | -0- | 2415                   | 2 |     |  | N | -0- |  |  | -0- |
| 06                                                                                               | 2280 N | 2248   | -0- | -32  | -0- | 2248                   | 2 |     |  | N | -0- |  |  | -0- |
| 07                                                                                               | 2387 N | 2251   | -0- | -136 | -0- | 2251                   | 2 |     |  | N | -0- |  |  | -0- |
| 08                                                                                               | 2418 N | 2227   | -0- | -191 | -0- | 2227                   | 2 |     |  | N | -0- |  |  | -0- |
| 09                                                                                               | 2250 N | 1470   | -0- | -780 | -0- | 1470                   | 2 |     |  | N | -0- |  |  | -0- |
| 10                                                                                               | 2744 N | 2744   | -0- | -0-  | -0- | 2744                   | 2 |     |  | N | -0- |  |  | -0- |
| 11                                                                                               | 2329 N | 2329   | -0- | -0-  | -0- | 2329                   | 2 |     |  | N | -0- |  |  | -0- |
| 12                                                                                               | 2427 N | 2427   | -0- | -0-  | -0- | 2427                   | 2 |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:                                                                                  |        | 27,292 |     |      |     | TOTAL CONDENSATE PROD: |   | -0- |  |   |     |  |  |     |

|                                           |            |          |                         |                      |                          |                        |                     |                 |                        |           |             |                         |            |             |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-----------------|------------------------|-----------|-------------|-------------------------|------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            |          | //CONT.//               |                      | 34733 500                | ASSOCIATED             |                     | 49B             |                        | CNTY: LEE |             |                         |            |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          | 521544                  |                      | WELL #:                  |                        | 2H                  | RRCID -> 167143 | COMPL. DATE 11/26/1997 | TOTAL     | DEPTH 16818 | PERF.13383              | - 16818    |             |
| CARMEN                                    |            |          |                         |                      |                          |                        |                     |                 |                        |           |             |                         |            |             |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * CODE                 | C M       | COND PROD   | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                                        | 1767 N     | 420      | -0-                     | -1347                | -0-                      | 420                    | 2                   |                 |                        | N         | -0-         |                         |            | -0-         |
| 02                                        | 1540 N     | 1453     | -0-                     | -87                  | -0-                      | 1453                   | 2                   |                 |                        | N         | -0-         |                         |            | -0-         |
| 03                                        | 1184 N     | 1184     | -0-                     | -0                   | -0-                      | 1182                   | 2                   | 2               | 9                      | N         | 2           | 2                       | 8          | -0-         |
| 04                                        | 420 N      | 404      | -0-                     | -16                  | -0-                      | 404                    | 2                   |                 |                        | N         | -0-         |                         |            | -0-         |
| 05                                        | 1612 N     | 1272     | -0-                     | -340                 | -0-                      | 1272                   | 2                   |                 |                        | N         | -0-         |                         |            | -0-         |
| 06                                        | 1649 N     | 1649     | -0-                     | -0                   | -0-                      | 1649                   | 2                   |                 |                        | N         | -0-         |                         |            | -0-         |
| 07                                        | 1593 N     | 1593     | -0-                     | -0                   | -0-                      | 1593                   | 2                   |                 |                        | N         | -0-         |                         |            | -0-         |
| 08                                        | 1271 N     | 1113     | -0-                     | -158                 | -0-                      | 1113                   | 2                   |                 |                        | N         | -0-         |                         |            | -0-         |
| 09                                        | 1650 N     | 821      | -0-                     | -829                 | -0-                      | 821                    | 2                   |                 |                        | N         | -0-         |                         |            | -0-         |
| 10                                        | 2062 N     | 2062     | -0-                     | -0                   | -0-                      | 2062                   | 2                   |                 |                        | N         | -0-         |                         |            | -0-         |
| 11                                        | 1080 N     | 841      | -0-                     | -239                 | -0-                      | 840                    | 2                   | 1               | 9                      | N         | -0-         | 1                       | 8          | -0-         |
| 12                                        | 1680 N     | 1680     | -0-                     | -0                   | -0-                      | 1680                   | 2                   |                 |                        | N         | -0-         |                         |            | -0-         |
| TOTAL GAS PROD:                           |            | 14,492   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |                 |                        | 3         |             |                         |            |             |

| SUPAK UNIT      |        |     |       | WELL #:                | 10L | RRCID -> 167171 | COMPL. | DATE 12/07/1997 | TOTAL | DEPTH 13991 | PERF.13513 | - 17497 |
|-----------------|--------|-----|-------|------------------------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 264 N  | 264 | -0-   | -0-                    | -0- | 264             | 2      | N               | -0-   |             |            | 49      |
| 02              | 1820 X | -0- | -0-   | -1820                  | -0- |                 |        | N               | -0-   |             |            | 49      |
| 03              | 2015 X | 236 | -0-   | -1779                  | -0- | 236             | 2      | N               | -0-   |             |            | 49      |
| 04              | 1950 X | 426 | -0-   | -1524                  | -0- | 426             | 2      | N               | -0-   |             |            | 49      |
| 05              | 310 X  | -0- | -0-   | -310                   | -0- |                 |        | N               | -0-   |             |            | 49      |
| 06              | 270 X  | -0- | -0-   | -270                   | -0- |                 |        | N               | -0-   |             |            | 49      |
| 07              | 434 X  | 308 | -0-   | -126                   | -0- | 306             | 2      | N               | 2     | 2           | 8          | 49      |
| 08              | 120 N  | 120 | -0-   | -0-                    | -0- | 120             | 2      | N               | -0-   |             |            | 49      |
| 09              | 86 N   | 86  | -0-   | -0-                    | -0- | 86              | 2      | N               | -0-   |             |            | 49      |
| 10              | 310 N  | 119 | -0-   | -191                   | -0- | 119             | 2      | N               | -0-   |             |            | 49      |
| 11              | 120 N  | 61  | -0-   | -59                    | -0- | 54              | 2      | N               | 6     | 7           | 9          | 55      |
| 12              | 93 N   | 23  | -0-   | -70                    | -0- | 23              | 2      | N               | -0-   |             |            | 55      |
| TOTAL GAS PROD: |        |     | 1,643 | TOTAL CONDENSATE PROD: |     |                 | 8      |                 |       |             |            |         |

| MYERS CATTLE UNIT |      |   |      | WELL #: | 3    | RRCID -> 167195        | COMPL. | DATE 09/30/1997 | TOTAL | DEPTH | 13139 | PERF.12798 | - 15619 |
|-------------------|------|---|------|---------|------|------------------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01                | 620  | N | 323  | -0-     | -297 | -0-                    | 319    | 2               | 4     | 9     | N     | 4          | 224     |
| 02                | 672  | N | 498  | -0-     | -174 | -0-                    | 496    | 2               | 2     | 9     | N     | 2          | 226     |
| 03                | 1118 | N | 1118 | -0-     | -0-  | -0-                    | 1104   | 2               | 14    | 9     | N     | 13         | 60      |
| 04                | 593  | N | 593  | -0-     | -0-  | -0-                    | 593    | 2               |       |       | N     | -0-        | 60      |
| 05                | 705  | N | 705  | -0-     | -0-  | -0-                    | 705    | 2               |       |       | N     | -0-        | 60      |
| 06                | 1103 | N | 1103 | -0-     | -0-  | -0-                    | 1103   | 2               |       |       | N     | -0-        | 60      |
| 07                | 1170 | N | 1170 | -0-     | -0-  | -0-                    | 1162   | 2               | 8     | 9     | N     | 7          | 67      |
| 08                | 713  | N | 638  | -0-     | -75  | -0-                    | 629    | 2               | 9     | 9     | N     | 8          | 75      |
| 09                | 1110 | N | 571  | -0-     | -539 | -0-                    | 569    | 2               | 2     | 9     | N     | 2          | 77      |
| 10                | 1178 | N | 634  | -0-     | -544 | -0-                    | 633    | 2               | 1     | 9     | N     | 1          | 78      |
| 11                | 630  | N | 595  | -0-     | -35  | -0-                    | 589    | 2               | 6     | 9     | N     | 5          | 83      |
| 12                | 589  | N | 558  | -0-     | -31  | -0-                    | 558    | 2               |       |       | N     | -0-        | 83      |
| TOTAL GAS PROD:   |      |   |      | 8,506   |      | TOTAL CONDENSATE PROD: |        |                 |       | 42    |       |            |         |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 COBB UNIT WELL #: 1 RRCID -> 167645 COMPL. DATE 01/20/1998 TOTAL DEPTH 19154 PERF.13996 - 19154

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|---|------------|----------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              |   | 3224 X     | 130      | -0-                        | -3094                   | -0-                            | 130      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02              |   | 2296 X     | 1801     | -0-                        | -495                    | -0-                            | 1801     | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03              |   | 2512 X     | 2512     | -0-                        | -0-                     | -0-                            | 2512     | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04              |   | 1932 X     | 1932     | -0-                        | -0-                     | -0-                            | 1932     | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05              |   | 1984 X     | 973      | -0-                        | -1011                   | -0-                            | 973      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06              |   | 2430 X     | 907      | -0-                        | -1523                   | -0-                            | 907      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07              |   | 2511 X     | 1052     | -0-                        | -1459                   | -0-                            | 1052     | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08              |   | 2511 X     | 946      | -0-                        | -1565                   | -0-                            | 946      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09              |   | 1920 X     | 862      | -0-                        | -1058                   | -0-                            | 862      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10              |   | 1054 X     | 79       | -0-                        | -975                    | -0-                            | 79       | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11              |   | 1020 X     | 6        | -0-                        | -1014                   | -0-                            | 6        | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12              |   | 1054 X     | 3        | -0-                        | -1051                   | -0-                            | 3        | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |   |            | 11,203   |                            |                         | TOTAL CONDENSATE PROD:         |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

GOLDBERG UNIT WELL #: 1 RRCID -> 167650 COMPL. DATE 03/07/1998 TOTAL DEPTH 18434 PERF.15034 - 18197

|                 |  |        |       |     |      |                        |      |   |     |  |   |     |  |  |  |  |     |
|-----------------|--|--------|-------|-----|------|------------------------|------|---|-----|--|---|-----|--|--|--|--|-----|
| 01              |  | 259 N  | 259   | -0- | -0-  | -0-                    | 259  | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 02              |  | 481 N  | 481   | -0- | -0-  | -0-                    | 481  | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 03              |  | 1058 N | 1058  | -0- | -0-  | -0-                    | 1058 | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 04              |  | 1259 N | 1259  | -0- | -0-  | -0-                    | 1259 | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 05              |  | 677 N  | 677   | -0- | -0-  | -0-                    | 677  | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 06              |  | 1228 N | 1228  | -0- | -0-  | -0-                    | 1228 | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 07              |  | 837 N  | 623   | -0- | -214 | -0-                    | 623  | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 08              |  | 835 N  | 835   | -0- | -0-  | -0-                    | 835  | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 09              |  | 810 N  | 644   | -0- | -166 | -0-                    | 644  | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 10              |  | 620 N  | 453   | -0- | -167 | -0-                    | 453  | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 11              |  | 810 N  | 617   | -0- | -193 | -0-                    | 617  | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 12              |  | 776 N  | 776   | -0- | -0-  | -0-                    | 776  | 2 |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |        | 8,910 |     |      | TOTAL CONDENSATE PROD: |      |   | -0- |  |   |     |  |  |  |  |     |

HODDE WELL #: 1 RRCID -> 167653 COMPL. DATE 02/25/1998 TOTAL DEPTH 17060 PERF.14795 - 17060

|                 |  |        |        |     |       |                        |      |   |     |  |   |     |  |  |  |  |     |
|-----------------|--|--------|--------|-----|-------|------------------------|------|---|-----|--|---|-----|--|--|--|--|-----|
| 01              |  | 3999 X | 3395   | -0- | -604  | -0-                    | 3395 | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 02              |  | 3612 X | 2681   | -0- | -931  | -0-                    | 2681 | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 03              |  | 4300 X | 4300   | -0- | -0-   | -0-                    | 4300 | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 04              |  | 3949 X | 3949   | -0- | -0-   | -0-                    | 3949 | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 05              |  | 3954 X | 3954   | -0- | -0-   | -0-                    | 3954 | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 06              |  | 3870 X | 3496   | -0- | -374  | -0-                    | 3496 | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 07              |  | 3999 X | 3347   | -0- | -652  | -0-                    | 3347 | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 08              |  | 3999 X | 3796   | -0- | -203  | -0-                    | 3796 | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 09              |  | 3870 X | 3614   | -0- | -256  | -0-                    | 3614 | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 10              |  | 3968 X | 2067   | -0- | -1901 | -0-                    | 2067 | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 11              |  | 3660 X | 3337   | -0- | -323  | -0-                    | 3337 | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 12              |  | 3782 X | 604    | -0- | -3178 | -0-                    | 604  | 2 |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |        | 38,540 |     |       | TOTAL CONDENSATE PROD: |      |   | -0- |  |   |     |  |  |  |  |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                              |            |                  |              |                        |                  |                  |                  |                  |     |      |                  |                  |         |
|-----------------------------------------------------------------------------------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------------|-----|------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                    |            |                  |              |                        |                  |                  |                  |                  |     |      |                  |                  |         |
| CITATION UNIT WELL #: 1 RRCID -> 168242 COMPL. DATE 09/29/1997 TOTAL DEPTH 13211 PERF.11431 - 15811 |            |                  |              |                        |                  |                  |                  |                  |     |      |                  |                  |         |
| M                                                                                                   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M   | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                  | 865 N      | 865              | -0-          | -0-                    | -0-              | 432 1            | 425 2            | N                | 7   | 3    | 8                |                  | 43      |
| 02                                                                                                  | 490 N      | 490              | -0-          | -0-                    | -0-              | 8 9              |                  |                  |     |      |                  |                  |         |
| 03                                                                                                  | 446 N      | 446              | -0-          | -0-                    | -0-              | 448 1            | 42 9             | N                | 38  |      |                  |                  | 81      |
| 04                                                                                                  | 840 N      | 444              | -0-          | -396                   | -0-              | 416 1            | 30 9             | N                | 27  |      |                  |                  | 108     |
| 05                                                                                                  | 558 N      | 507              | -0-          | -51                    | -0-              | 425 1            | 19 9             | N                | 17  | 2    | 8                |                  | 123     |
| 06                                                                                                  | 488 N      | 488              | -0-          | -0-                    | -0-              | 496 1            | 11 9             | N                | 10  |      |                  |                  | 133     |
| 07                                                                                                  | 465 N      | 407              | -0-          | -58                    | -0-              | 480 1            | 8 9              | N                | 7   |      |                  |                  | 140     |
| 08                                                                                                  | 527 N      | 458              | -0-          | -69                    | -0-              | 407 1            |                  | N                | -0- |      |                  |                  | 140     |
| 09                                                                                                  | 510 N      | 410              | -0-          | -100                   | -0-              | 458 1            |                  | N                | -0- |      |                  |                  | 140     |
| 10                                                                                                  | 403 N      | -0-              | -0-          | -403                   | -0-              | 410 1            |                  | N                | -0- |      |                  |                  | 140     |
| 11                                                                                                  | 450 N      | -0-              | -0-          | -450                   | -0-              |                  |                  | N                | -0- |      |                  |                  | 140     |
| 12                                                                                                  | 434 N      | -0-              | -0-          | -434                   | -0-              |                  |                  | N                | -0- |      |                  |                  | 140     |
| TOTAL GAS PROD:                                                                                     |            | 4,515            |              | TOTAL CONDENSATE PROD: |                  | 106              |                  |                  |     |      |                  |                  |         |

| HOLLISTER WELL #: 2H RRCID -> 168340 COMPL. DATE 12/18/1997 TOTAL DEPTH 15564 PERF.11920 - 15564 |          |        |     |                        |     |     |  |   |        |  |  |  |     |
|--------------------------------------------------------------------------------------------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|--|-----|
| 01                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  |  | -0- |
| 02                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  |  | -0- |
| 03                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  |  | -0- |
| 04                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  |  | -0- |
| 05                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  |  | -0- |
| 06                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  |  | -0- |
| 07                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  |  | -0- |
| 08                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  |  | -0- |
| 09                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  |  | -0- |
| 10                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  |  | -0- |
| 11                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  |  | -0- |
| 12                                                                                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:                                                                                  |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |  |     |

| GOODRICH WELL #: 1 RRCID -> 168929 COMPL. DATE 06/07/1998 TOTAL DEPTH 18810 PERF.14485 - 14597 |        |        |     |                        |     |        |        |   |     |   |   |  |     |
|------------------------------------------------------------------------------------------------|--------|--------|-----|------------------------|-----|--------|--------|---|-----|---|---|--|-----|
| 01                                                                                             | 6727 X | 6059   | -0- | -668                   | -0- | 451 1  | 5607 2 | N | 1   | 1 | 8 |  | -0- |
| 02                                                                                             | 5964 X | 5212   | -0- | -752                   | -0- | 1 9    |        |   |     |   |   |  |     |
| 03                                                                                             | 6603 X | 5636   | -0- | -967                   | -0- | 420 1  | 4792 2 | N | -0- |   |   |  | -0- |
|                                                                                                |        |        |     |                        |     | 455 1  | 5179 2 | N | 2   | 2 | 8 |  | -0- |
| 04                                                                                             | 6390 X | 5212   | -0- | -1178                  | -0- | 2 9    |        |   |     |   |   |  |     |
|                                                                                                |        |        |     |                        |     | 410 1  | 4801 2 | N | 1   | 1 | 8 |  | -0- |
|                                                                                                |        |        |     |                        |     | 1 9    |        |   |     |   |   |  |     |
| 05                                                                                             | 6386 X | 5367   | -0- | -1019                  | -0- | 1298 1 | 4069 2 | N | -0- |   |   |  | -0- |
| 06                                                                                             | 7170 X | 7170   | -0- | -0-                    | -0- | 960 1  | 6210 2 | N | -0- |   |   |  | -0- |
| 07                                                                                             | 6955 X | 6955   | -0- | -0-                    | -0- | 992 1  | 5960 2 | N | 3   | 3 | 8 |  | -0- |
|                                                                                                |        |        |     |                        |     | 3 9    |        |   |     |   |   |  |     |
| 08                                                                                             | 6617 X | 6617   | -0- | -0-                    | -0- | 976 1  | 5640 2 | N | 1   | 1 | 8 |  | -0- |
|                                                                                                |        |        |     |                        |     | 1 9    |        |   |     |   |   |  |     |
| 09                                                                                             | 6990 X | 5962   | -0- | -1028                  | -0- | 960 1  | 5002 2 | N | -0- |   |   |  | -0- |
| 10                                                                                             | 7223 X | 7089   | -0- | -134                   | -0- | 992 1  | 6096 2 | N | 1   | 1 | 8 |  | -0- |
|                                                                                                |        |        |     |                        |     | 1 9    |        |   |     |   |   |  |     |
| 11                                                                                             | 6990 X | 6103   | -0- | -887                   | -0- | 867 1  | 5235 2 | N | 1   | 1 | 8 |  | -0- |
|                                                                                                |        |        |     |                        |     | 1 9    |        |   |     |   |   |  |     |
| 12                                                                                             | 6944 X | 6563   | -0- | -381                   | -0- | 967 1  | 5596 2 | N | -0- |   |   |  | -0- |
| TOTAL GAS PROD:                                                                                |        | 73,945 |     | TOTAL CONDENSATE PROD: |     | 10     |        |   |     |   |   |  |     |

| M O             |      | ALLOW CODE | GAS PROD | INJECT. GAS | INJECT. LIFT | (I) (L) | MONTHLY STATUS         | (CODE) | CUMU STATUS | (-) | UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
|-----------------|------|------------|----------|-------------|--------------|---------|------------------------|--------|-------------|-----|----------|-------|---------------------|-------|--------|-----|-----------|--------------------|--------|-------|--------|-------------|
| 01              | 2046 | X          | 360      | -0-         | -1686        | -0-     | 360                    | 2      |             |     |          | N     | -0-                 |       |        |     |           | 2                  | 5      |       |        | 149         |
| 02              | 4809 | X          | 4809     | -0-         | -0-          | -0-     | 4792                   | 2      |             |     |          | N     | 15                  |       |        |     |           |                    |        |       |        | 164         |
| 03              | 2417 | X          | 2417     | -0-         | -0-          | -0-     | 2376                   | 2      |             |     |          | N     | 37                  |       |        |     |           |                    |        |       |        | 201         |
| 04              | 2656 | X          | 2656     | -0-         | -0-          | -0-     | 2520                   | 2      |             |     |          | N     | 124                 | 193   | 1      |     |           |                    |        | 1     | 8      | 131         |
| 05              | 2638 | X          | 2638     | -0-         | -0-          | -0-     | 2566                   | 2      |             |     |          | N     | 65                  |       |        |     |           |                    |        |       |        | 196         |
| 06              | 2974 | X          | 2974     | -0-         | -0-          | -0-     | 2896                   | 2      |             |     |          | N     | 71                  | 192   | 1      |     |           |                    |        | 1     | 8      | 74          |
| 07              | 2714 | X          | 2714     | -0-         | -0-          | -0-     | 2648                   | 2      |             |     |          | N     | 60                  |       |        |     |           |                    |        |       |        | 134         |
| 08              | 2495 | X          | 2495     | -0-         | -0-          | -0-     | 2448                   | 2      |             |     |          | N     | 43                  |       |        |     |           |                    |        | 1     | 8      | 176         |
| 09              | 1980 | X          | -0-      | -0-         | -1980        | -0-     |                        |        |             |     |          | N     | -0-                 |       |        |     |           |                    |        |       |        | 176         |
| 10              | 2046 | X          | 45       | -0-         | -2001        | -0-     | 45                     | 2      |             |     |          | N     | -0-                 |       |        |     |           |                    |        |       |        | 176         |
| 11              | 1980 | N          | -0-      | -0-         | -1980        | -0-     |                        |        |             |     |          | N     | 1                   |       |        |     |           |                    |        | 150   | 1      | 27          |
| 12              | 3100 | N          | 5791     | -0-         | 2691         | -0-     | 2691                   |        |             |     |          | N     | -0-                 |       |        |     |           |                    |        |       |        | 27          |
| TOTAL GAS PROD: |      |            |          | 26,899      |              |         | TOTAL CONDENSATE PROD: |        |             |     |          |       | 416                 |       |        |     |           |                    |        |       |        |             |

| LAUTER UNIT     |      |     |     | WELL #: | 1   | RRCID -> 169082 | COMPL. DATE 07/02/1997 | TOTAL DEPTH 14514 | PERF.14415 | - 14632 |
|-----------------|------|-----|-----|---------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| TOTAL GAS PROD: |      |     | -0- |         |     |                 | TOTAL CONDENSATE PROD: |                   | -0-        |         |

| PACKER          |      |   |      | WELL #: | 1    | RRCID -> 169101        | COMPL. | DATE 06/20/1998 | TOTAL | DEPTH | 18672 | PERF.14141 - 18672 |     |
|-----------------|------|---|------|---------|------|------------------------|--------|-----------------|-------|-------|-------|--------------------|-----|
| 01              | 5642 | X | 5391 | -0-     | -251 | -0-                    | 5390   | 2               | 1 9   | N     | 1     | 1 8                | -0- |
| 02              | 5040 | X | 4914 | -0-     | -126 | -0-                    | 4914   | 2               |       | N     | -0-   |                    | -0- |
| 03              | 5549 | X | 5327 | -0-     | -222 | -0-                    | 5325   | 2               | 2 9   | N     | 2     | 2 8                | -0- |
| 04              | 5310 | X | 5254 | -0-     | -56  | -0-                    | 5253   | 2               | 1 9   | N     | 1     | 1 8                | -0- |
| 05              | 5474 | X | 5474 | -0-     | -0-  | -0-                    | 5473   | 2               | 1 9   | N     | 1     | 1 8                | -0- |
| 06              | 5292 | X | 5292 | -0-     | -0-  | -0-                    | 5292   | 2               |       | N     | -0-   |                    | -0- |
| 07              | 5485 | X | 5485 | -0-     | -0-  | -0-                    | 5484   | 2               | 1 9   | N     | 1     | 1 8                | -0- |
| 08              | 5487 | X | 5379 | -0-     | -108 | -0-                    | 5378   | 2               | 1 9   | N     | 1     | 1 8                | -0- |
| 09              | 5310 | X | 5172 | -0-     | -138 | -0-                    | 5172   | 2               |       | N     | -0-   |                    | -0- |
| 10              | 5487 | X | 4704 | -0-     | -783 | -0-                    | 4704   | 2               |       | N     | -0-   |                    | -0- |
| 11              | 5310 | X | 4769 | -0-     | -541 | -0-                    | 4768   | 2               | 1 9   | N     | 1     | 1 8                | -0- |
| 12              | 5487 | X | 4902 | -0-     | -585 | -0-                    | 4902   | 2               |       | N     | -0-   |                    | -0- |
| TOTAL GAS PROD: |      |   |      | 62,063  |      | TOTAL CONDENSATE PROD: |        |                 |       | 8     |       |                    |     |



|                                                                                                    |   |            |          |                         |                        |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |
|----------------------------------------------------------------------------------------------------|---|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                             |   |            |          |                         |                        |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                   |   |            |          |                         |                        |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |
| GLAESER UNIT WELL #: 1 RRCID -> 169525 COMPL. DATE 08/03/1998 TOTAL DEPTH 19370 PERF.15270 - 19370 |   |            |          |                         |                        |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |
| M                                                                                                  | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                 |   | 1284 N     | 1284     | -0-                     | -0-                    | -0-                      | 1284  | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                                                                                                 |   | 1135 N     | 1135     | -0-                     | -0-                    | -0-                      | 1135  | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03                                                                                                 |   | 1048 N     | 1048     | -0-                     | -0-                    | -0-                      | 1048  | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                                                                                                 |   | 1230 N     | 82       | -0-                     | -1148                  | -0-                      | 82    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05                                                                                                 |   | 1405 N     | 1405     | -0-                     | -0-                    | -0-                      | 1405  | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06                                                                                                 |   | 1052 N     | 1052     | -0-                     | -0-                    | -0-                      | 1052  | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07                                                                                                 |   | 1032 N     | 1032     | -0-                     | -0-                    | -0-                      | 1032  | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08                                                                                                 |   | 1333 N     | 1126     | -0-                     | -207                   | -0-                      | 1126  | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09                                                                                                 |   | 1213 N     | 1213     | -0-                     | -0-                    | -0-                      | 1213  | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10                                                                                                 |   | 1023 N     | 1022     | -0-                     | -1                     | -0-                      | 1022  | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11                                                                                                 |   | 1117 N     | 1117     | -0-                     | -0-                    | -0-                      | 1117  | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12                                                                                                 |   | 1682 N     | 1682     | -0-                     | -0-                    | -0-                      | 1682  | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                                                                                    |   |            | 13,198   |                         | TOTAL CONDENSATE PROD: |                          |       | -0-                 |       |                     |     |           |       |                     |       |                     |             |

| SEIDEL UNIT     |        |        |     | WELL #: | 1                      | RRCID -> 169528 | COMPL. DATE 11/16/1998 | TOTAL DEPTH 17780 | PERF. 14630 - 18939 |
|-----------------|--------|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|---------------------|
| 01              | 3100 N | 3775   | -0- | 675     | 675                    | 3775            | 2                      | N                 | -0-                 |
| 02              | 2800 N | 2837   | -0- | 37      | 712                    | 2837            | 2                      | N                 | -0-                 |
| 03              | 3100 N | 2815   | -0- | -285    | 427                    | 2815            | 2                      | N                 | -0-                 |
| 04              | 2910 X | 2483   | -0- | -427    | -0-                    | 2483            | 2                      | N                 | -0-                 |
| 05              | 2396 X | 2396   | -0- | -0-     | -0-                    | 2396            | 2                      | N                 | -0-                 |
| 06              | 2288 X | 2288   | -0- | -0-     | -0-                    | 2288            | 2                      | N                 | -0-                 |
| 07              | 2166 X | 2166   | -0- | -0-     | -0-                    | 2166            | 2                      | N                 | -0-                 |
| 08              | 1953 X | 1953   | -0- | -0-     | -0-                    | 1953            | 2                      | N                 | -0-                 |
| 09              | 1952 X | 1952   | -0- | -0-     | -0-                    | 1952            | 2                      | N                 | -0-                 |
| 10              | 1921 X | 1921   | -0- | -0-     | -0-                    | 1921            | 2                      | N                 | -0-                 |
| 11              | 1858 N | 1858   | -0- | -0-     | -0-                    | 1858            | 2                      | N                 | -0-                 |
| 12              | 1890 N | 1890   | -0- | -0-     | -0-                    | 1890            | 2                      | N                 | -0-                 |
| TOTAL GAS PROD: |        | 28,334 |     |         | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                     |

| HAHN            |     |   |        | WELL #:                | 1H  | RRCID -> 169683 | COMPL. | DATE 07/28/1998 | TOTAL | DEPTH 17734 | PERF.11976 | - 17734 |
|-----------------|-----|---|--------|------------------------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 980 | N | 980    | -0-                    | -0- | -0-             | 980    | 2               | N     | -0-         |            | -0-     |
| 02              | 868 | N | 834    | -0-                    | -34 | -0-             | 834    | 2               | N     | -0-         |            | -0-     |
| 03              | 930 | N | 890    | -0-                    | -40 | -0-             | 890    | 2               | N     | -0-         |            | -0-     |
| 04              | 960 | N | 876    | -0-                    | -84 | -0-             | 876    | 2               | N     | -0-         |            | -0-     |
| 05              | 930 | N | 885    | -0-                    | -45 | -0-             | 885    | 2               | N     | -0-         |            | -0-     |
| 06              | 870 | N | 853    | -0-                    | -17 | -0-             | 853    | 2               | N     | -0-         |            | -0-     |
| 07              | 899 | N | 848    | -0-                    | -51 | -0-             | 848    | 2               | N     | -0-         |            | -0-     |
| 08              | 899 | N | 835    | -0-                    | -64 | -0-             | 835    | 2               | N     | -0-         |            | -0-     |
| 09              | 840 | N | 821    | -0-                    | -19 | -0-             | 821    | 2               | N     | -0-         |            | -0-     |
| 10              | 873 | N | 873    | -0-                    | -0- | -0-             | 873    | 2               | N     | -0-         |            | -0-     |
| 11              | 811 | N | 811    | -0-                    | -0- | -0-             | 811    | 2               | N     | -0-         |            | -0-     |
| 12              | 837 | N | 832    | -0-                    | -5  | -0-             | 832    | 2               | N     | -0-         |            | -0-     |
| TOTAL GAS PROD: |     |   | 10,338 | TOTAL CONDENSATE PROD: |     |                 | -0-    |                 |       |             |            |         |

|                                                                |            |          |                         |                      |                          |                        |                     |       |                     |           |             |            |                     |       |                     |             |
|----------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----------|-------------|------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B   |            |          |                         |                      |                          |                        |                     |       |                     | CNTY: LEE |             |            |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544               |            |          |                         |                      |                          |                        |                     |       |                     |           |             |            |                     |       |                     |             |
| FEHMER UNIT WELL #: 10L RRCID -> 169876 COMPL. DATE 02/11/1998 |            |          |                         |                      |                          |                        |                     |       |                     | TOTAL     | DEPTH 14264 | PERF.13681 | -                   | 18034 |                     |             |
| M O                                                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M       | COND PROD   | * AMT      | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                             | 2170 N     | 1207     | -0-                     | -963                 | -0-                      | 1207                   | 2                   |       |                     | N         | -0-         |            |                     |       |                     | 61          |
| 02                                                             | 1708 N     | 1027     | -0-                     | -681                 | -0-                      | 1027                   | 2                   |       |                     | N         | -0-         |            |                     |       |                     | 61          |
| 03                                                             | 1550 N     | 1014     | -0-                     | -536                 | -0-                      | 1014                   | 2                   |       |                     | N         | -0-         |            |                     |       |                     | 61          |
| 04                                                             | 1170 N     | 887      | -0-                     | -283                 | -0-                      | 887                    | 2                   |       |                     | N         | -0-         |            |                     |       |                     | 61          |
| 05                                                             | 1147 N     | 769      | -0-                     | -378                 | -0-                      | 769                    | 2                   |       |                     | N         | -0-         |            |                     |       |                     | 61          |
| 06                                                             | 990 N      | 175      | -0-                     | -815                 | -0-                      | 175                    | 2                   |       |                     | N         | -0-         |            |                     |       |                     | 61          |
| 07                                                             | 930 N      | 1        | -0-                     | -929                 | -0-                      | 1                      | 2                   |       |                     | N         | -0-         |            |                     |       |                     | 61          |
| 08                                                             | 775 N      | -0-      | -0-                     | -775                 | -0-                      |                        |                     |       |                     | N         | -0-         |            |                     |       |                     | 61          |
| 09                                                             | 180 N      | -0-      | -0-                     | -180                 | -0-                      |                        |                     |       |                     | N         | -0-         |            |                     |       |                     | 61          |
| 10                                                             | 1 N        | -0-      | -0-                     | -1                   | -0-                      |                        |                     |       |                     | N         | -0-         |            |                     |       |                     | 61          |
| 11                                                             | 187 N      | 187      | -0-                     | -0-                  | -0-                      | 73                     | 2                   | 114   | 9                   | N         | 104         |            |                     |       |                     | 165         |
| 12                                                             | 2077 N     | 2077     | -0-                     | -0-                  | -0-                      | 1890                   | 2                   | 187   | 9                   | N         | 170         | 191        | 1                   | 1     | 8                   | 143         |
| TOTAL GAS PROD:                                                |            | 7,344    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 274   |                     |           |             |            |                     |       |                     |             |

| KONVICKA        |       |   |      | WELL #: | 10L                    | RRCID -> 169882 | COMPL. | DATE | 06/08/1998 | TOTAL | DEPTH | 14211 | PERF.13715 | - 18704 |     |  |
|-----------------|-------|---|------|---------|------------------------|-----------------|--------|------|------------|-------|-------|-------|------------|---------|-----|--|
| 01              | 3100  | N | 8110 | -0-     | 5010                   | 22782           | 8002   | 2    | 108        | 9     | N     | 98    | 2          | 8       | 152 |  |
| 02              | 28155 | X | 5373 | -0-     | -22782                 | -0-             | 5300   | 2    | 73         | 9     | N     | 66    | 188        | 1       | 29  |  |
| 03              | 4181  | X | 4181 | -0-     | -0-                    | -0-             | 4117   | 2    | 64         | 9     | N     | 58    | 1          | 8       | 86  |  |
| 04              | 3285  | X | 3285 | -0-     | -0-                    | -0-             | 3234   | 2    | 51         | 9     | N     | 46    | 1          | 8       | 131 |  |
| 05              | 4070  | X | 4070 | -0-     | -0-                    | -0-             | 4029   | 2    | 41         | 9     | N     | 37    |            |         | 168 |  |
| 06              | 3588  | X | 3588 | -0-     | -0-                    | -0-             | 3555   | 2    | 33         | 9     | N     | 30    | 1          | 8       | 197 |  |
| 07              | 3382  | X | 3382 | -0-     | -0-                    | -0-             | 3359   | 2    | 23         | 9     | N     | 21    | 187        | 1       | 30  |  |
| 08              | 3133  | X | 3133 | -0-     | -0-                    | -0-             | 3101   | 2    | 32         | 9     | N     | 29    | 1          | 8       | 58  |  |
| 09              | 2479  | X | 2479 | -0-     | -0-                    | -0-             | 2451   | 2    | 28         | 9     | N     | 25    |            |         | 83  |  |
| 10              | 2683  | X | 2683 | -0-     | -0-                    | -0-             | 2655   | 2    | 28         | 9     | N     | 25    |            |         | 108 |  |
| 11              | 2753  | X | 2753 | -0-     | -0-                    | -0-             | 2722   | 2    | 31         | 9     | N     | 28    | 2          | 8       | 134 |  |
| 12              | 2111  | X | 2111 | -0-     | -0-                    | -0-             | 2083   | 2    | 28         | 9     | N     | 25    | 1          | 8       | 158 |  |
| TOTAL GAS PROD: |       |   |      | 45,148  | TOTAL CONDENSATE PROD: |                 |        |      | 488        |       |       |       |            |         |     |  |

| VICTORY         |        |        |     | WELL #: | 2                      | RRCID -> 170353 | COMPL. DATE | 08/15/1998 | TOTAL DEPTH | 19061 | PERF.14570 - 19061 |
|-----------------|--------|--------|-----|---------|------------------------|-----------------|-------------|------------|-------------|-------|--------------------|
| 01              | 5611 X | 4814   | -0- | -797    | -0-                    | 661             | 1           | 4153 2     | N           | -0-   | -0-                |
| 02              | 4424 X | 3505   | -0- | -919    | -0-                    | 3505            | 2           |            | N           | -0-   | -0-                |
| 03              | 4836 X | 3788   | -0- | -1048   | -0-                    | 3788            | 2           |            | N           | -0-   | -0-                |
| 04              | 4680 X | 3977   | -0- | -703    | -0-                    | 3977            | 2           |            | N           | -0-   | -0-                |
| 05              | 4805 X | 3871   | -0- | -934    | -0-                    | 3871            | 2           |            | N           | -0-   | -0-                |
| 06              | 4650 X | 3745   | -0- | -905    | -0-                    | 3745            | 2           |            | N           | -0-   | -0-                |
| 07              | 4743 X | 3817   | -0- | -926    | -0-                    | 3817            | 2           |            | N           | -0-   | -0-                |
| 08              | 4743 X | 3830   | -0- | -913    | -0-                    | 3830            | 2           |            | N           | -0-   | -0-                |
| 09              | 3990 X | 3725   | -0- | -265    | -0-                    | 3725            | 2           |            | N           | -0-   | -0-                |
| 10              | 3875 X | 3854   | -0- | -21     | -0-                    | 3854            | 2           |            | N           | -0-   | -0-                |
| 11              | 3750 X | 3726   | -0- | -24     | -0-                    | 3726            | 2           |            | N           | -0-   | -0-                |
| 12              | 3942 X | 3942   | -0- | -0-     | -0-                    | 3942            | 2           |            | N           | -0-   | -0-                |
| TOTAL GAS PROD: |        | 46,594 |     |         | TOTAL CONDENSATE PROD: |                 | -0-         |            |             |       |                    |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                             |            |          |                         |                      |                         |                        |                     |       |        |   |           |                           |              |             |
|----------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|--------|---|-----------|---------------------------|--------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                   |            |          |                         |                      |                         |                        |                     |       |        |   |           |                           |              |             |
| SCHULTZ UNIT WELL #: 1 RRCID -> 171073 COMPL. DATE 06/27/1998 TOTAL DEPTH 11942 PERF.11270 - 15018 |            |          |                         |                      |                         |                        |                     |       |        |   |           |                           |              |             |
| M                                                                                                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N | -0-       |                           |              | -0-         |
| 02                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N | -0-       |                           |              | -0-         |
| 03                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N | -0-       |                           |              | -0-         |
| 04                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N | -0-       |                           |              | -0-         |
| 05                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N | -0-       |                           |              | -0-         |
| 06                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N | -0-       |                           |              | -0-         |
| 07                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N | -0-       |                           |              | -0-         |
| 08                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N | -0-       |                           |              | -0-         |
| 09                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N | -0-       |                           |              | -0-         |
| 10                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N | -0-       |                           |              | -0-         |
| 11                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N | -0-       |                           |              | -0-         |
| 12                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:                                                                                    |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |        |   |           |                           |              |             |

| BRONCO WELL #: 1 RRCID -> 171200 COMPL. DATE 10/16/1998 TOTAL DEPTH 14551 PERF.14490 - 18578 |        |        |     |     |     |                        |   |   |   |   |     |   |   |     |
|----------------------------------------------------------------------------------------------|--------|--------|-----|-----|-----|------------------------|---|---|---|---|-----|---|---|-----|
| 01                                                                                           | 4891 X | 4891   | -0- | -0- | -0- | 4891                   | 2 |   |   | N | -0- |   |   | -0- |
| 02                                                                                           | 4442 X | 4442   | -0- | -0- | -0- | 4442                   | 2 |   |   | N | -0- |   |   | -0- |
| 03                                                                                           | 5763 X | 5763   | -0- | -0- | -0- | 5763                   | 2 |   |   | N | -0- |   |   | -0- |
| 04                                                                                           | 5319 X | 5319   | -0- | -0- | -0- | 5318                   | 2 | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 05                                                                                           | 6131 X | 6131   | -0- | -0- | -0- | 6131                   | 2 |   |   | N | -0- |   |   | -0- |
| 06                                                                                           | 5316 X | 5316   | -0- | -0- | -0- | 5316                   | 2 |   |   | N | -0- |   |   | -0- |
| 07                                                                                           | 6315 X | 6315   | -0- | -0- | -0- | 6314                   | 2 | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 08                                                                                           | 6106 X | 6106   | -0- | -0- | -0- | 6106                   | 2 |   |   | N | -0- |   |   | -0- |
| 09                                                                                           | 5894 X | 5894   | -0- | -0- | -0- | 5894                   | 2 |   |   | N | -0- |   |   | -0- |
| 10                                                                                           | 5836 X | 5836   | -0- | -0- | -0- | 5835                   | 2 | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 11                                                                                           | 5468 X | 5468   | -0- | -0- | -0- | 5467                   | 2 | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 12                                                                                           | 5705 X | 5705   | -0- | -0- | -0- | 5705                   | 2 |   |   | N | -0- |   |   | -0- |
| TOTAL GAS PROD:                                                                              |        | 67,186 |     |     |     | TOTAL CONDENSATE PROD: |   | 4 |   |   |     |   |   |     |

| STEEPHOLLOW UNIT WELL #: 1 RRCID -> 171365 COMPL. DATE 04/30/1998 TOTAL DEPTH 10947 PERF. 9839 - 13260 |          |        |     |     |     |                        |  |     |  |   |        |  |  |     |
|--------------------------------------------------------------------------------------------------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|-----|
| 01                                                                                                     | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 02                                                                                                     | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 03                                                                                                     | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 04                                                                                                     | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 05                                                                                                     | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 06                                                                                                     | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 07                                                                                                     | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 08                                                                                                     | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 09                                                                                                     | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 10                                                                                                     | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 11                                                                                                     | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 12                                                                                                     | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:                                                                                        |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 831

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
JASTER UNIT WELL #: 1 RRCID -> 171507 COMPL. DATE 11/25/1998 TOTAL DEPTH 15079 PERF.14826 - 15081

| M               | 0     | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|-------|------------|-------------------------------------|-------------------------|----------------------------|------------------------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01              | 10104 | X          | 10104                               | -0-                     | -0-                        | -0-                    | 10103                     | 2        | 1         | 9      | N            | 1        | 1                         | 8        |           | 1              |
| 02              | 8736  | X          | 7590                                | -0-                     | -1146                      | -0-                    | 7590                      | 2        |           |        | N            | -0-      |                           |          |           | 1              |
| 03              | 9672  | X          | 7052                                | -0-                     | -2620                      | -0-                    | 7051                      | 2        | 1         | 9      | N            | 1        | 1                         | 8        |           | 1              |
| 04              | 9360  | X          | 8550                                | -0-                     | -810                       | -0-                    | 8550                      | 2        |           |        | N            | -0-      |                           |          |           | 1              |
| 05              | 9672  | X          | 7204                                | -0-                     | -2468                      | -0-                    | 7204                      | 2        |           |        | N            | -0-      | 1                         | 5        |           | -0-            |
| 06              | 9360  | X          | 7946                                | -0-                     | -1414                      | -0-                    | 7946                      | 2        |           |        | N            | -0-      |                           |          |           | -0-            |
| 07              | 9863  | X          | 9863                                | -0-                     | -0-                        | -0-                    | 9862                      | 2        | 1         | 9      | N            | 1        |                           |          |           | 1              |
| 08              | 8835  | X          | 4937                                | -0-                     | -3898                      | -0-                    | 4937                      | 2        |           |        | N            | -0-      |                           |          |           | 1              |
| 09              | 8550  | X          | 4378                                | -0-                     | -4172                      | -0-                    | 4378                      | 2        |           |        | N            | -0-      | 1                         | 5        |           | -0-            |
| 10              | 9672  | X          | 33                                  | -0-                     | -9639                      | -0-                    | 33                        | 2        |           |        | N            | -0-      |                           |          |           | -0-            |
| 11              | 9360  | X          | 78                                  | -0-                     | -9282                      | -0-                    | 78                        | 2        |           |        | N            | -0-      |                           |          |           | -0-            |
| 12              | 9672  | X          | 109                                 | -0-                     | -9563                      | -0-                    | 109                       | 2        |           |        | N            | -0-      |                           |          |           | -0-            |
| TOTAL GAS PROD: |       |            |                                     | 67,844                  |                            | TOTAL CONDENSATE PROD: |                           |          |           |        |              | 3        |                           |          |           |                |

ROCKET WELL #: 1 RRCID -> 171930 COMPL. DATE 01/05/1999 TOTAL DEPTH 14969 PERF.14778 - 19575

|                 |      |   |      |        |       |                        |      |   |   |   |   |     |   |   |  |     |
|-----------------|------|---|------|--------|-------|------------------------|------|---|---|---|---|-----|---|---|--|-----|
| 01              | 4374 | X | 4374 | -0-    | -0-   | -0-                    | 4372 | 2 | 2 | 9 | N | 2   | 2 | 8 |  | -0- |
| 02              | 4200 | X | 3085 | -0-    | -1115 | -0-                    | 3085 | 2 |   |   | N | -0- |   |   |  | -0- |
| 03              | 4650 | X | 3103 | -0-    | -1547 | -0-                    | 3103 | 2 |   |   | N | -0- |   |   |  | -0- |
| 04              | 4500 | X | 3243 | -0-    | -1257 | -0-                    | 3243 | 2 |   |   | N | -0- |   |   |  | -0- |
| 05              | 4371 | X | 2920 | -0-    | -1451 | -0-                    | 2920 | 2 |   |   | N | -0- |   |   |  | -0- |
| 06              | 4230 | X | 2617 | -0-    | -1613 | -0-                    | 2617 | 2 |   |   | N | -0- |   |   |  | -0- |
| 07              | 3410 | X | 2535 | -0-    | -875  | -0-                    | 2535 | 2 |   |   | N | -0- |   |   |  | -0- |
| 08              | 3348 | X | 2532 | -0-    | -816  | -0-                    | 2532 | 2 |   |   | N | -0- |   |   |  | -0- |
| 09              | 3240 | X | 2965 | -0-    | -275  | -0-                    | 2965 | 2 |   |   | N | -0- |   |   |  | -0- |
| 10              | 3895 | X | 3895 | -0-    | -0-   | -0-                    | 3895 | 2 |   |   | N | -0- |   |   |  | -0- |
| 11              | 4511 | X | 4511 | -0-    | -0-   | -0-                    | 4511 | 2 |   |   | N | -0- |   |   |  | -0- |
| 12              | 3069 | X | 2483 | -0-    | -586  | -0-                    | 2483 | 2 |   |   | N | -0- |   |   |  | -0- |
| TOTAL GAS PROD: |      |   |      | 38,263 |       | TOTAL CONDENSATE PROD: |      |   |   |   |   | 2   |   |   |  |     |

ROADRUNNER WELL #: 3 RRCID -> 172403 COMPL. DATE N/A TOTAL DEPTH 8605 PERF. 7909 - 8605

|                 |      |   |      |        |      |                        |      |   |    |   |   |     |     |   |     |     |
|-----------------|------|---|------|--------|------|------------------------|------|---|----|---|---|-----|-----|---|-----|-----|
| 01              | 713  | N | -0-  | -0-    | -713 | -0-                    |      |   |    |   | N | -0- |     |   |     | 101 |
| 02              | 1446 | N | 1446 | -0-    | -0-  | -0-                    | 1428 | 2 | 18 | 9 | N | 16  |     |   |     | 117 |
| 03              | 2061 | N | 2061 | -0-    | -0-  | -0-                    | 2025 | 2 | 36 | 9 | N | 33  | 2   | 8 |     | 148 |
| 04              | 2386 | N | 2386 | -0-    | -0-  | -0-                    | 2332 | 2 | 54 | 9 | N | 49  | 2   | 8 |     | 195 |
| 05              | 1785 | N | 1785 | -0-    | -0-  | -0-                    | 1777 | 2 | 8  | 9 | N | 7   | 1   | 8 |     | 201 |
| 06              | 1128 | N | 1128 | -0-    | -0-  | -0-                    | 1048 | 2 | 80 | 9 | N | 73  | 193 | 1 |     | 81  |
| 07              | 961  | N | 961  | -0-    | -0-  | -0-                    | 937  | 2 | 24 | 9 | N | 22  | 1   | 8 |     | 102 |
| 08              | 891  | N | 891  | -0-    | -0-  | -0-                    | 858  | 2 | 33 | 9 | N | 30  | 1   | 8 |     | 131 |
| 09              | 973  | N | 973  | -0-    | -0-  | -0-                    | 932  | 2 | 41 | 9 | N | 37  | 1   | 8 |     | 167 |
| 10              | 1227 | N | 1227 | -0-    | -0-  | -0-                    | 1186 | 2 | 41 | 9 | N | 37  | 2   | 8 |     | 202 |
| 11              | 1262 | N | 1262 | -0-    | -0-  | -0-                    | 1214 | 2 | 48 | 9 | N | 44  | 186 | 1 | 2 8 | 58  |
| 12              | 1453 | N | 1453 | -0-    | -0-  | -0-                    | 1405 | 2 | 48 | 9 | N | 44  | 5   | 8 |     | 97  |
| TOTAL GAS PROD: |      |   |      | 15,573 |      | TOTAL CONDENSATE PROD: |      |   |    |   |   | 392 |     |   |     |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                       |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
|----------------------------------------------------------------------------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                             |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
| STORK, SELMA WELL #: 2H RRCID -> 172449 COMPL. DATE N/A TOTAL DEPTH 10324 PERF. 8000 - 10324 |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
| M                                                                                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                           | 155 N      | -0-              | -0-          | -155                   | -0-              |                  |                  |                  |                  |                  |                  |                  | 49      |
| 02                                                                                           | 341 N      | 341              | -0-          | -0-                    | -0-              | 341              | 2                |                  |                  |                  |                  |                  | 49      |
| 03                                                                                           | 189 N      | 189              | -0-          | -0-                    | -0-              | 189              | 2                |                  |                  |                  |                  |                  | 49      |
| 04                                                                                           | 114 N      | 114              | -0-          | -0-                    | -0-              | 114              | 2                |                  |                  |                  |                  |                  | 49      |
| 05                                                                                           | 372 N      | 203              | -0-          | -169                   | -0-              | 203              | 2                |                  |                  |                  |                  |                  | 49      |
| 06                                                                                           | 226 N      | 226              | -0-          | -0-                    | -0-              | 226              | 2                |                  |                  |                  |                  |                  | 49      |
| 07                                                                                           | 124 N      | 44               | -0-          | -80                    | -0-              | 44               | 2                |                  |                  |                  |                  |                  | 49      |
| 08                                                                                           | 217 N      | 110              | -0-          | -107                   | -0-              | 110              | 2                |                  |                  |                  |                  |                  | 49      |
| 09                                                                                           | 240 N      | 154              | -0-          | -86                    | -0-              | 154              | 2                |                  |                  |                  |                  |                  | 49      |
| 10                                                                                           | 151 N      | 151              | -0-          | -0-                    | -0-              | 151              | 2                |                  |                  |                  |                  |                  | 49      |
| 11                                                                                           | 138 N      | 138              | -0-          | -0-                    | -0-              | 138              | 2                |                  |                  |                  |                  |                  | 49      |
| 12                                                                                           | 155 N      | 142              | -0-          | -13                    | -0-              | 142              | 2                |                  |                  |                  |                  |                  | 47      |
| TOTAL GAS PROD:                                                                              |            | 1,812            |              | TOTAL CONDENSATE PROD: |                  | -0-              |                  |                  |                  |                  |                  |                  |         |

| BRONCO WELL #: 2 RRCID -> 172609 COMPL. DATE 01/31/1999 TOTAL DEPTH 14468 PERF.14653 - 17180 |       |       |     |                        |     |     |   |  |  |  |  |  |     |
|----------------------------------------------------------------------------------------------|-------|-------|-----|------------------------|-----|-----|---|--|--|--|--|--|-----|
| 01                                                                                           | 372 N | 322   | -0- | -50                    | -0- | 322 | 1 |  |  |  |  |  | -0- |
| 02                                                                                           | 336 N | -0-   | -0- | -336                   | -0- |     |   |  |  |  |  |  | -0- |
| 03                                                                                           | 434 N | 238   | -0- | -196                   | -0- | 238 | 1 |  |  |  |  |  | -0- |
| 04                                                                                           | 300 N | 238   | -0- | -62                    | -0- | 238 | 1 |  |  |  |  |  | -0- |
| 05                                                                                           | 434 N | 434   | -0- | -0-                    | -0- | 434 | 1 |  |  |  |  |  | -0- |
| 06                                                                                           | 420 N | 420   | -0- | -0-                    | -0- | 420 | 1 |  |  |  |  |  | -0- |
| 07                                                                                           | 248 N | -0-   | -0- | -248                   | -0- |     |   |  |  |  |  |  | -0- |
| 08                                                                                           | 434 N | -0-   | -0- | -434                   | -0- |     |   |  |  |  |  |  | -0- |
| 09                                                                                           | 420 N | -0-   | -0- | -420                   | -0- |     |   |  |  |  |  |  | -0- |
| 10                                                                                           | 0 N   | -0-   | -0- | -0-                    | -0- |     |   |  |  |  |  |  | -0- |
| 11                                                                                           | 0 N   | -0-   | -0- | -0-                    | -0- |     |   |  |  |  |  |  | -0- |
| 12                                                                                           | 0 N   | -0-   | -0- | -0-                    | -0- |     |   |  |  |  |  |  | -0- |
| TOTAL GAS PROD:                                                                              |       | 1,652 |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |  |  |  |  |     |

| RANGER WELL #: 1 RRCID -> 172798 COMPL. DATE 03/21/1999 TOTAL DEPTH 14724 PERF.14463 - 20261 |        |        |     |                        |     |      |   |  |  |  |  |  |     |
|----------------------------------------------------------------------------------------------|--------|--------|-----|------------------------|-----|------|---|--|--|--|--|--|-----|
| 01                                                                                           | 3314 X | 3314   | -0- | -0-                    | -0- | 3314 | 2 |  |  |  |  |  | -0- |
| 02                                                                                           | 2984 X | 2984   | -0- | -0-                    | -0- | 2984 | 2 |  |  |  |  |  | -0- |
| 03                                                                                           | 2821 X | 2598   | -0- | -223                   | -0- | 2598 | 2 |  |  |  |  |  | -0- |
| 04                                                                                           | 3253 X | 3253   | -0- | -0-                    | -0- | 3253 | 2 |  |  |  |  |  | -0- |
| 05                                                                                           | 3203 X | 3203   | -0- | -0-                    | -0- | 3203 | 2 |  |  |  |  |  | -0- |
| 06                                                                                           | 3404 X | 3404   | -0- | -0-                    | -0- | 3404 | 2 |  |  |  |  |  | -0- |
| 07                                                                                           | 3400 X | 3400   | -0- | -0-                    | -0- | 3400 | 2 |  |  |  |  |  | -0- |
| 08                                                                                           | 3312 X | 3312   | -0- | -0-                    | -0- | 3312 | 2 |  |  |  |  |  | -0- |
| 09                                                                                           | 3171 X | 3171   | -0- | -0-                    | -0- | 3171 | 2 |  |  |  |  |  | -0- |
| 10                                                                                           | 3218 X | 3218   | -0- | -0-                    | -0- | 3218 | 2 |  |  |  |  |  | -0- |
| 11                                                                                           | 3025 X | 3025   | -0- | -0-                    | -0- | 3025 | 2 |  |  |  |  |  | -0- |
| 12                                                                                           | 3125 X | 3125   | -0- | -0-                    | -0- | 3125 | 2 |  |  |  |  |  | -0- |
| TOTAL GAS PROD:                                                                              |        | 38,007 |     | TOTAL CONDENSATE PROD: |     | -0-  |   |  |  |  |  |  |     |

|                                                                                              |            |          |                         |                      |                          |                        |                     |       |                     |           |           |       |                     |       |                     |             |
|----------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----------|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B                                 |            |          |                         |                      |                          |                        |                     |       |                     | CNTY: LEE |           |       |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                             |            |          |                         |                      |                          |                        |                     |       |                     |           |           |       |                     |       |                     |             |
| SALEM WELL #: 1H RRCID -> 173293 COMPL. DATE 01/15/1999 TOTAL DEPTH 15128 PERF.14950 - 18820 |            |          |                         |                      |                          |                        |                     |       |                     |           |           |       |                     |       |                     |             |
| M O                                                                                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M       | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                           | 364 N      | 364      | -0-                     | -0-                  | -0-                      | 364                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 02                                                                                           | 194 N      | 194      | -0-                     | -0-                  | -0-                      | 194                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 03                                                                                           | 478 N      | 478      | -0-                     | -0-                  | -0-                      | 478                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 04                                                                                           | 360 N      | 88       | -0-                     | -272                 | -0-                      | 88                     | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 05                                                                                           | 298 N      | 298      | -0-                     | -0-                  | -0-                      | 298                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 06                                                                                           | 390 N      | 4        | -0-                     | -386                 | -0-                      | 4                      | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 07                                                                                           | 93 N       | 1        | -0-                     | -92                  | -0-                      | 1                      | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 08                                                                                           | 545 N      | 545      | -0-                     | -0-                  | -0-                      | 545                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 09                                                                                           | 176 N      | 176      | -0-                     | -0-                  | -0-                      | 176                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 10                                                                                           | 392 N      | 392      | -0-                     | -0-                  | -0-                      | 392                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 11                                                                                           | 390 N      | 31       | -0-                     | -359                 | -0-                      | 31                     | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 12                                                                                           | 186 N      | 35       | -0-                     | -151                 | -0-                      | 35                     | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                                                                              |            | 2,606    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |           |           |       |                     |       |                     |             |

| TIEMANN         |        |      |        | WELL #: | 1H                     | RRCID -> 173352 | COMPL. DATE | N/A | TOTAL DEPTH 15313 | PERF.12200 - 20085 |
|-----------------|--------|------|--------|---------|------------------------|-----------------|-------------|-----|-------------------|--------------------|
| 01              | 1685 X | 1685 | -0-    | -0-     | -0-                    | 1685            | 2           | N   | -0-               | -0-                |
| 02              | 1092 N | 1092 | -0-    | -0-     | -0-                    | 1092            | 2           | N   | -0-               | -0-                |
| 03              | 1650 N | 1650 | -0-    | -0-     | -0-                    | 1650            | 2           | N   | -0-               | -0-                |
| 04              | 1666 N | 1666 | -0-    | -0-     | -0-                    | 1666            | 2           | N   | -0-               | -0-                |
| 05              | 1371 N | 1371 | -0-    | -0-     | -0-                    | 1371            | 2           | N   | -0-               | -0-                |
| 06              | 1376 N | 1376 | -0-    | -0-     | -0-                    | 1376            | 2           | N   | -0-               | -0-                |
| 07              | 1391 N | 1391 | -0-    | -0-     | -0-                    | 1391            | 2           | N   | -0-               | -0-                |
| 08              | 1389 N | 1389 | -0-    | -0-     | -0-                    | 1389            | 2           | N   | -0-               | -0-                |
| 09              | 1642 N | 1642 | -0-    | -0-     | -0-                    | 1642            | 2           | N   | -0-               | -0-                |
| 10              | 1626 N | 1626 | -0-    | -0-     | -0-                    | 1626            | 2           | N   | -0-               | -0-                |
| 11              | 1665 N | 1665 | -0-    | -0-     | -0-                    | 1665            | 2           | N   | -0-               | -0-                |
| 12              | 1606 N | 1606 | -0-    | -0-     | -0-                    | 1606            | 2           | N   | -0-               | -0-                |
| TOTAL GAS PROD: |        |      | 18,159 |         | TOTAL CONDENSATE PROD: |                 |             | -0- |                   |                    |

| RWR UNIT        |       |     |     | WELL #:                | 1RE | RRCID -> 173354 | COMPL. | DATE 05/22/1999 | TOTAL | DEPTH 11796 | PERF.11804 | - 14229 |
|-----------------|-------|-----|-----|------------------------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 62 N  | 33  | -0- | -29                    | -0- | 33              | 2      | N               | -0-   |             |            | 100     |
| 02              | 62 N  | 62  | -0- | -0-                    | -0- | 62              | 2      | N               | -0-   |             |            | 100     |
| 03              | 0 N   | -0- | -0- | -0-                    | -0- |                 |        | N               | -0-   | 67          | 1          | 4 5     |
| 04              | 99 N  | 99  | -0- | -0-                    | -0- | 99              | 2      | N               | -0-   |             |            | 29      |
| 05              | 62 N  | -0- | -0- | -62                    | -0- |                 |        | N               | -0-   |             |            | 29      |
| 06              | 51 N  | 51  | -0- | -0-                    | -0- | 51              | 2      | N               | -0-   |             |            | 29      |
| 07              | 93 N  | 69  | -0- | -24                    | -0- | 69              | 2      | N               | -0-   |             |            | 29      |
| 08              | 64 N  | 64  | -0- | -0-                    | -0- | 64              | 2      | N               | -0-   |             |            | 29      |
| 09              | 60 N  | -0- | -0- | -60                    | -0- |                 |        | N               | -0-   |             |            | 29      |
| 10              | 138 N | 138 | -0- | -0-                    | -0- | 138             | 2      | N               | -0-   |             |            | 29      |
| 11              | 60 N  | 5   | -0- | -55                    | -0- | 5               | 2      | N               | -0-   |             |            | 29      |
| 12              | 123 N | 123 | -0- | -0-                    | -0- | 123             | 2      | N               | -0-   |             |            | 29      |
| TOTAL GAS PROD: |       |     | 644 | TOTAL CONDENSATE PROD: |     |                 | -0-    |                 |       |             |            |         |

|                                           |            |           |             |              |      |                        |      |                 |              |                        |      |                   |      |                    |      |              |      |         |     |
|-------------------------------------------|------------|-----------|-------------|--------------|------|------------------------|------|-----------------|--------------|------------------------|------|-------------------|------|--------------------|------|--------------|------|---------|-----|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |             | 34733 500    |      | ASSOCIATED             |      | 49B             |              | CNTY: LEE              |      |                   |      |                    |      |              |      |         |     |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |             | WELL #:      |      | 1H                     |      | RRCID -> 173559 |              | COMPL. DATE 04/30/1999 |      | TOTAL DEPTH 15303 |      | PERF.14999 - 17365 |      |              |      |         |     |
| WEISS                                     |            |           |             |              |      |                        |      |                 |              |                        |      |                   |      |                    |      |              |      |         |     |
| M                                         |            | GAS       | INJECT. (I) | MONTHLY      | CUMU | STATUS                 | *    | *               | DISPOSITIONS | *                      | *    | C                 | COND | *                  | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                         | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE               | AMT  | CODE            | AMT          | CODE                   | CODE | M                 | PROD | AMT                | CODE | AMT          | CODE | BALANCE |     |
| 01                                        | 1223 N     | 1223      | -0-         | -0-          | -0-  |                        | 1223 | 2               |              |                        |      | N                 | -0-  |                    |      |              |      | -0-     |     |
| 02                                        | 938 N      | 938       | -0-         | -0-          | -0-  |                        | 937  | 2               |              |                        | 1 9  | N                 | 1    |                    |      |              |      | 1       |     |
| 03                                        | 1110 N     | 1110      | -0-         | -0-          | -0-  |                        | 1110 | 2               |              |                        |      | N                 | -0-  |                    | 1 5  |              |      | -0-     |     |
| 04                                        | 2185 N     | 2185      | -0-         | -0-          | -0-  |                        | 2185 | 2               |              |                        |      | N                 | -0-  |                    |      |              |      | -0-     |     |
| 05                                        | 979 N      | 979       | -0-         | -0-          | -0-  |                        | 979  | 2               |              |                        |      | N                 | -0-  |                    |      |              |      | -0-     |     |
| 06                                        | 3000 N     | 3046      | -0-         | 46           | 46   |                        | 3046 | 2               |              |                        |      | N                 | -0-  |                    |      |              |      | -0-     |     |
| 07                                        | 2238 N     | 2192      | -0-         | -46          | -0-  |                        | 2192 | 2               |              |                        |      | N                 | -0-  |                    |      |              |      | -0-     |     |
| 08                                        | 1990 N     | 1990      | -0-         | -0-          | -0-  |                        | 1990 | 2               |              |                        |      | N                 | -0-  |                    |      |              |      | -0-     |     |
| 09                                        | 1632 X     | 1632      | -0-         | -0-          | -0-  |                        | 1632 | 2               |              |                        |      | N                 | -0-  |                    |      |              |      | -0-     |     |
| 10                                        | 1974 X     | 1974      | -0-         | -0-          | -0-  |                        | 1974 | 2               |              |                        |      | N                 | -0-  |                    |      |              |      | -0-     |     |
| 11                                        | 1529 X     | 1529      | -0-         | -0-          | -0-  |                        | 1529 | 2               |              |                        |      | N                 | -0-  |                    |      |              |      | -0-     |     |
| 12                                        | 1307 X     | 1307      | -0-         | -0-          | -0-  |                        | 1307 | 2               |              |                        |      | N                 | -0-  |                    |      |              |      | -0-     |     |
| TOTAL GAS PROD:                           |            | 20,105    |             |              |      | TOTAL CONDENSATE PROD: |      |                 |              |                        |      | 1                 |      |                    |      |              |      |         |     |

| MILAM           |        |      |     | WELL #: | 1   | RRCID -> 173603        | COMPL. | DATE 02/27/1999 | TOTAL | DEPTH | 14801 | PERF. | 10284 | - 14801 |
|-----------------|--------|------|-----|---------|-----|------------------------|--------|-----------------|-------|-------|-------|-------|-------|---------|
| 01              | 2914 X | 644  | -0- | -2270   | -0- | 585                    | 2      | 59 9 N          | 54    | 191   | 1     |       | 1 8   | 68      |
| 02              | 4905 X | 4905 | -0- | -0-     | -0- | 4077                   | 2      | 828 9 N         | 753   | 529   | 1     |       | 1 8   | 291     |
| 03              | 3613 X | 3613 | -0- | -0-     | -0- | 3013                   | 2      | 600 9 N         | 545   | 727   | 1     |       | 2 8   | 107     |
| 04              | 630 X  | -0-  | -0- | -630    | -0- |                        |        | N               | -0-   |       |       |       |       | 107     |
| 05              | 2914 X | 251  | -0- | -2663   | -0- | 219                    | 2      | 32 9 N          | 29    |       |       |       |       | 136     |
| 06              | 2820 X | 313  | -0- | -2507   | -0- | 255                    | 2      | 58 9 N          | 53    |       |       |       |       | 189     |
| 07              | 2914 X | -0-  | -0- | -2914   | -0- |                        |        | N               | -0-   |       |       |       |       | 189     |
| 08              | 2914 X | 87   | -0- | -2827   | -0- | 87                     | 2      | N               | -0-   | 166   | 1     |       | 3 5   | 20      |
| 09              | 384 X  | 384  | -0- | -0-     | -0- | 222                    | 2      | 162 9 N         | 147   | 117   | 1     |       |       | 50      |
| 10              | 310 X  | -0-  | -0- | -310    | -0- |                        |        | N               | -0-   |       |       |       |       | 50      |
| 11              | 0 X    | -0-  | -0- | -0-     | -0- |                        |        | N               | -0-   |       |       |       |       | 50      |
| 12              | 27 X   | 27   | -0- | -0-     | -0- | 10                     | 2      | 17 9 N          | 15    |       |       |       |       | 65      |
| TOTAL GAS PROD: |        |      |     | 10,224  |     | TOTAL CONDENSATE PROD: |        |                 |       | 1,596 |       |       |       |         |

| O'BRIEN DL      |     |     |                        | WELL #: | 2H  | RRCID -> 173651 | COMPL. DATE 02/02/1999 | TOTAL DEPTH 17276 | PERF.11754 - 15402 |
|-----------------|-----|-----|------------------------|---------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 0 N | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               | -0-                |
| 02              | 0 N | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               | -0-                |
| 03              | 0 N | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               | -0-                |
| 04              | 0 N | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               | -0-                |
| 05              | 0 N | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               | -0-                |
| 06              | 0 N | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               | -0-                |
| 07              | 0 N | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               | -0-                |
| 08              | 0 N | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               | -0-                |
| 09              | 0 N | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               | -0-                |
| 10              | 0 N | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               | -0-                |
| 11              | 0 N | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               | -0-                |
| 12              | 0 N | -0- | -0-                    | -0-     | -0- |                 | N                      | -0-               | -0-                |
| TOTAL GAS PROD: |     | -0- | TOTAL CONDENSATE PROD: |         |     |                 | -0-                    |                   |                    |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 JET UNIT WELL #: 1 RRCID -> 173796 COMPL. DATE 07/10/1999 TOTAL DEPTH 14994 PERF.14712 - 19448

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 2205 N     | 2205     | -0-                     | -0-                  | -0-                     | 2205                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 2436 N     | 1749     | -0-                     | -687                 | -0-                     | 1749                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 2077 N     | 1773     | -0-                     | -304                 | -0-                     | 1773                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 2240 N     | 2240     | -0-                     | -0-                  | -0-                     | 2238                   | 2                   | 2     | 9                   | N   | 2         | 2     | 8                   |       |                     | -0-         |
| 05              | 1922 N     | 1868     | -0-                     | -54                  | -0-                     | 1868                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 1873 N     | 1873     | -0-                     | -0-                  | -0-                     | 1873                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 2325 N     | 1677     | -0-                     | -648                 | -0-                     | 1677                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 1860 N     | 1563     | -0-                     | -297                 | -0-                     | 1563                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 1860 N     | 1466     | -0-                     | -394                 | -0-                     | 1466                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 1674 N     | 1645     | -0-                     | -29                  | -0-                     | 1645                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 1710 N     | 1710     | -0-                     | -0-                  | -0-                     | 1710                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 1599 N     | 1599     | -0-                     | -0-                  | -0-                     | 1599                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | 21,368   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 2     |                     |     |           |       |                     |       |                     |             |

SHEPPARD UNIT WELL #: 1 RRCID -> 174140 COMPL. DATE N/A TOTAL DEPTH 8900 PERF. 8580 - 8062

|                 |          |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

DIERKING UNIT WELL #: 1 RRCID -> 174174 COMPL. DATE 05/29/1999 TOTAL DEPTH 14598 PERF.14600 - 19081

|                 |         |         |     |       |     |                        |   |   |   |   |     |   |   |  |  |     |
|-----------------|---------|---------|-----|-------|-----|------------------------|---|---|---|---|-----|---|---|--|--|-----|
| 01              | 13984 X | 13984   | -0- | -0-   | -0- | 13984                  | 2 |   |   | N | -0- |   |   |  |  | 1   |
| 02              | 12404 X | 9480    | -0- | -2924 | -0- | 9480                   | 2 |   |   | N | -0- |   |   |  |  | 1   |
| 03              | 13733 X | 13391   | -0- | -342  | -0- | 13390                  | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  | 1   |
| 04              | 13290 X | 11936   | -0- | -1354 | -0- | 11936                  | 2 |   |   | N | -0- |   |   |  |  | 1   |
| 05              | 13733 X | 12800   | -0- | -933  | -0- | 12799                  | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  | 1   |
| 06              | 13290 X | 11349   | -0- | -1941 | -0- | 11348                  | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  | 1   |
| 07              | 13392 X | 13259   | -0- | -133  | -0- | 13259                  | 2 |   |   | N | -0- |   |   |  |  | 1   |
| 08              | 13392 X | 9877    | -0- | -3515 | -0- | 9876                   | 2 | 1 | 9 | N | 1   | 1 | 8 |  |  | 1   |
| 09              | 12390 X | 10396   | -0- | -1994 | -0- | 10396                  | 2 |   |   | N | -0- |   |   |  |  | -0- |
| 10              | 13268 X | 12370   | -0- | -898  | -0- | 12370                  | 2 |   |   | N | -0- |   |   |  |  | -0- |
| 11              | 12840 X | 11996   | -0- | -844  | -0- | 11996                  | 2 |   |   | N | -0- |   |   |  |  | -0- |
| 12              | 13268 X | 13012   | -0- | -256  | -0- | 13012                  | 2 |   |   | N | -0- |   |   |  |  | -0- |
| TOTAL GAS PROD: |         | 143,850 |     |       |     | TOTAL CONDENSATE PROD: |   | 4 |   |   |     |   |   |  |  |     |



|                                           |   |            |          |                         |                      |                          |                        |                     |           |             |            |             |                         |                    |             |
|-------------------------------------------|---|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-----------|-------------|------------|-------------|-------------------------|--------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |   | //CONT.//  |          | 34733 500               | ASSOCIATED           |                          | 49B                    |                     | CNTY: LEE |             |            |             |                         |                    |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |   | 521544     |          | GRIMM OL UNIT           |                      | WELL #:                  | 1                      | RRCID ->            | 174194    | COMPL. DATE | 09/14/1999 | TOTAL DEPTH | 11070                   | PERF. 7620 - 11070 |             |
| M                                         | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT     | * CODE      | C M        | COND PROD   | * DISPOSITIONS AMT CODE | * AMT CODE         | EOM BALANCE |
| 01                                        |   | 186 N      | -0-      | -0-                     | -186                 | -0-                      |                        |                     |           |             | N          | -0-         |                         |                    | 192         |
| 02                                        |   | 224 N      |          | 104                     | -0-                  | -120                     |                        | 93                  | 2         |             | 11         | 9           |                         |                    | 202         |
| 03                                        |   | 124 N      |          | 113                     | -0-                  | -11                      |                        | 96                  | 2         |             | 17         | 9           |                         |                    | 217         |
| 04                                        |   | 181 N      |          | 181                     | -0-                  | -0-                      |                        | 162                 | 2         |             | 19         | 9           |                         | 185 1              | 49          |
| 05                                        |   | 124 N      |          | 44                      | -0-                  | -80                      |                        | 40                  | 2         |             | 4          | 9           |                         |                    | 53          |
| 06                                        |   | 120 N      |          | 10                      | -0-                  | -110                     |                        | 10                  | 2         |             |            |             |                         |                    | 53          |
| 07                                        |   | 186 N      |          | 15                      | -0-                  | -171                     |                        | 14                  | 2         |             | 1          | 9           |                         | 1 8                | 53          |
| 08                                        |   | 31 N       |          | 6                       | -0-                  | -25                      |                        | 6                   | 2         |             |            |             |                         |                    | 53          |
| 09                                        |   | 10 N       |          | -0-                     | -0-                  | -10                      |                        |                     |           |             |            |             |                         |                    | 53          |
| 10                                        |   | 15 N       |          | -0-                     | -0-                  | -15                      |                        |                     |           |             |            |             |                         |                    | 53          |
| 11                                        |   | 6 N        |          | -0-                     | -0-                  | -6                       |                        |                     |           |             |            |             |                         |                    | 53          |
| 12                                        |   | 51 N       |          | 51                      | -0-                  | -0-                      |                        | 6                   | 2         |             | 45         | 9           |                         |                    | 94          |
| TOTAL GAS PROD:                           |   |            |          | 524                     |                      |                          | TOTAL CONDENSATE PROD: |                     |           |             |            | 88          |                         |                    |             |

| WEIGELT         |         |       |        | WELL #: | 1   | RRCID -> 174383        | COMPL. | DATE 08/07/1999 | TOTAL | DEPTH 12335 | PERF. 11600 | - 15695 |
|-----------------|---------|-------|--------|---------|-----|------------------------|--------|-----------------|-------|-------------|-------------|---------|
| 01              | 10550 X | 10550 | -0-    | -0-     | -0- | 10425                  | 2      | 125 9 N         | 114   | 194 1       | 3 8         | 52      |
| 02              | 8432 X  | 8432  | -0-    | -0-     | -0- | 8336                   | 2      | 96 9 N          | 87    | 4 8         |             | 135     |
| 03              | 9645 X  | 9645  | -0-    | -0-     | -0- | 9540                   | 2      | 105 9 N         | 95    | 184 1       | 2 8         | 44      |
| 04              | 8813 X  | 8813  | -0-    | -0-     | -0- | 8724                   | 2      | 89 9 N          | 81    | 2 8         |             | 123     |
| 05              | 8609 X  | 8609  | -0-    | -0-     | -0- | 8522                   | 2      | 87 9 N          | 79    | 1 8         |             | 201     |
| 06              | 7685 X  | 7685  | -0-    | -0-     | -0- | 7616                   | 2      | 69 9 N          | 63    | 189 1       | 1 8         | 74      |
| 07              | 7593 X  | 7593  | -0-    | -0-     | -0- | 7519                   | 2      | 74 9 N          | 67    | 1 8         |             | 140     |
| 08              | 3689 X  | 3689  | -0-    | -0-     | -0- | 3689                   | 2      | N               | -0-   |             |             | 140     |
| 09              | 3720 X  | 3720  | -0-    | -0-     | -0- | 3720                   | 2      | N               | -0-   |             |             | 140     |
| 10              | 3756 X  | 3756  | -0-    | -0-     | -0- | 3756                   | 2      | N               | -0-   |             |             | 140     |
| 11              | 3499 X  | 3499  | -0-    | -0-     | -0- | 3499                   | 2      | N               | -0-   |             |             | 140     |
| 12              | 3555 X  | 3555  | -0-    | -0-     | -0- | 3555                   | 2      | N               | -0-   |             |             | 140     |
| TOTAL GAS PROD: |         |       | 79,546 |         |     | TOTAL CONDENSATE PROD: |        |                 | 586   |             |             |         |

| TRIUMPH         |        |      |        | WELL #:                | 1   | RRCID -> 174461 | COMPL. | DATE 07/21/1999 | TOTAL | DEPTH 14926 | PERF.14628 | - 19870 |
|-----------------|--------|------|--------|------------------------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 5443 X | 5443 | -0-    | -0-                    | -0- | 5443            | 2      | N               | -0-   |             |            | -0-     |
| 02              | 5104 X | 5104 | -0-    | -0-                    | -0- | 5104            | 2      | N               | -0-   |             |            | -0-     |
| 03              | 5384 X | 5384 | -0-    | -0-                    | -0- | 5383            | 2      | N               | 1     | 1           | 8          | -0-     |
| 04              | 5280 X | 2814 | -0-    | -2466                  | -0- | 2814            | 2      | N               | -0-   |             |            | -0-     |
| 05              | 5642 X | 3295 | -0-    | -2347                  | -0- | 3295            | 2      | N               | -0-   |             |            | -0-     |
| 06              | 5460 X | 3838 | -0-    | -1622                  | -0- | 3838            | 2      | N               | -0-   |             |            | -0-     |
| 07              | 5642 X | 2654 | -0-    | -2988                  | -0- | 2654            | 2      | N               | -0-   |             |            | -0-     |
| 08              | 5394 X | 3722 | -0-    | -1672                  | -0- | 3722            | 2      | N               | -0-   |             |            | -0-     |
| 09              | 4061 X | 4061 | -0-    | -0-                    | -0- | 4061            | 2      | N               | -0-   |             |            | -0-     |
| 10              | 3968 X | 3674 | -0-    | -294                   | -0- | 3674            | 2      | N               | -0-   |             |            | -0-     |
| 11              | 6139 X | 6139 | -0-    | -0-                    | -0- | 6139            | 2      | N               | -0-   |             |            | -0-     |
| 12              | 5895 X | 5895 | -0-    | -0-                    | -0- | 5895            | 2      | N               | -0-   |             |            | -0-     |
| TOTAL GAS PROD: |        |      | 52,023 | TOTAL CONDENSATE PROD: |     |                 | 1      |                 |       |             |            |         |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE               |            |          |                         |                        |                         |                    |                     |                    |                     |   |           |             |
|--------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                     |            |          |                         |                        |                         |                    |                     |                    |                     |   |           |             |
| SANDY WELL #: 1 RRCID -> 174911 COMPL. DATE N/A TOTAL DEPTH 11176 PERF.10902 - 11136 |            |          |                         |                        |                         |                    |                     |                    |                     |   |           |             |
| M                                                                                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | EOM BALANCE |
| 01                                                                                   | 108 N      | 108      | -0-                     | -0-                    | -0-                     | 108                | 2                   |                    |                     | N | -0-       | -0-         |
| 02                                                                                   | 56 N       | -0-      | -0-                     | -56                    | -0-                     |                    |                     |                    |                     | N | -0-       | -0-         |
| 03                                                                                   | 61 N       | 61       | -0-                     | -0-                    | -0-                     | 61                 | 2                   |                    |                     | N | -0-       | -0-         |
| 04                                                                                   | 157 N      | 157      | -0-                     | -0-                    | -0-                     | 157                | 2                   |                    |                     | N | -0-       | -0-         |
| 05                                                                                   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                    |                     |                    |                     | N | -0-       | -0-         |
| 06                                                                                   | 60 N       | -0-      | -0-                     | -60                    | -0-                     |                    |                     |                    |                     | N | -0-       | -0-         |
| 07                                                                                   | 93 N       | 15       | -0-                     | -78                    | -0-                     | 15                 | 2                   |                    |                     | N | -0-       | -0-         |
| 08                                                                                   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                    |                     |                    |                     | N | -0-       | -0-         |
| 09                                                                                   | 3 N        | 3        | -0-                     | -0-                    | -0-                     | 3                  | 2                   |                    |                     | N | -0-       | -0-         |
| 10                                                                                   | 86 N       | 86       | -0-                     | -0-                    | -0-                     | 86                 | 2                   |                    |                     | N | -0-       | -0-         |
| 11                                                                                   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                    |                     |                    |                     | N | -0-       | -0-         |
| 12                                                                                   | 3100 N     | 6835     | -0-                     | 3735                   | 3735                    | 6039               | 2                   | 796                | 9                   | N | 724       | 194         |
| TOTAL GAS PROD:                                                                      |            | 7,265    |                         | TOTAL CONDENSATE PROD: |                         | 724                |                     |                    |                     |   |           |             |

| PEARLIE MAE UNIT WELL #: 1 RRCID -> 174922 COMPL. DATE 08/19/1999 TOTAL DEPTH 15937 PERF.15772 - 19764 |        |        |     |                        |     |      |   |  |  |   |     |     |
|--------------------------------------------------------------------------------------------------------|--------|--------|-----|------------------------|-----|------|---|--|--|---|-----|-----|
| 01                                                                                                     | 1510 N | 1510   | -0- | -0-                    | -0- | 1510 | 2 |  |  | N | -0- | -0- |
| 02                                                                                                     | 1093 N | 1093   | -0- | -0-                    | -0- | 1093 | 2 |  |  | N | -0- | -0- |
| 03                                                                                                     | 1200 N | 1200   | -0- | -0-                    | -0- | 1200 | 2 |  |  | N | -0- | -0- |
| 04                                                                                                     | 910 N  | 910    | -0- | -0-                    | -0- | 910  | 2 |  |  | N | -0- | -0- |
| 05                                                                                                     | 842 N  | 842    | -0- | -0-                    | -0- | 842  | 2 |  |  | N | -0- | -0- |
| 06                                                                                                     | 825 N  | 825    | -0- | -0-                    | -0- | 825  | 2 |  |  | N | -0- | -0- |
| 07                                                                                                     | 837 N  | 734    | -0- | -103                   | -0- | 734  | 2 |  |  | N | -0- | -0- |
| 08                                                                                                     | 837 N  | 679    | -0- | -158                   | -0- | 679  | 2 |  |  | N | -0- | -0- |
| 09                                                                                                     | 810 N  | 657    | -0- | -153                   | -0- | 657  | 2 |  |  | N | -0- | -0- |
| 10                                                                                                     | 799 N  | 799    | -0- | -0-                    | -0- | 799  | 2 |  |  | N | -0- | -0- |
| 11                                                                                                     | 1081 N | 1081   | -0- | -0-                    | -0- | 1081 | 2 |  |  | N | -0- | -0- |
| 12                                                                                                     | 682 N  | 217    | -0- | -465                   | -0- | 217  | 2 |  |  | N | -0- | -0- |
| TOTAL GAS PROD:                                                                                        |        | 10,547 |     | TOTAL CONDENSATE PROD: |     | -0-  |   |  |  |   |     |     |

| ROST UNIT WELL #: 1RE RRCID -> 175091 COMPL. DATE 11/07/1997 TOTAL DEPTH 8966 PERF. 8507 - 8775 |      |     |     |                        |     |     |   |  |  |   |     |    |
|-------------------------------------------------------------------------------------------------|------|-----|-----|------------------------|-----|-----|---|--|--|---|-----|----|
| 01                                                                                              | 31 N | -0- | -0- | -31                    | -0- |     |   |  |  | N | -0- | 36 |
| 02                                                                                              | 31 N | 31  | -0- | -0-                    | -0- | 31  | 2 |  |  | N | -0- | 36 |
| 03                                                                                              | 31 N | 31  | -0- | -0-                    | -0- | 31  | 2 |  |  | N | -0- | 36 |
| 04                                                                                              | 0 N  | -0- | -0- | -0-                    | -0- |     |   |  |  | N | -0- | 36 |
| 05                                                                                              | 31 N | 29  | -0- | -2                     | -0- | 29  | 2 |  |  | N | -0- | 36 |
| 06                                                                                              | 30 N | -0- | -0- | -30                    | -0- |     |   |  |  | N | -0- | 36 |
| 07                                                                                              | 24 N | 24  | -0- | -0-                    | -0- | 24  | 2 |  |  | N | -0- | 36 |
| 08                                                                                              | 31 N | 28  | -0- | -3                     | -0- | 28  | 2 |  |  | N | -0- | 36 |
| 09                                                                                              | 0 N  | -0- | -0- | -0-                    | -0- |     |   |  |  | N | -0- | 36 |
| 10                                                                                              | 31 N | 31  | -0- | -0-                    | -0- | 31  | 2 |  |  | N | -0- | 36 |
| 11                                                                                              | 30 N | -0- | -0- | -30                    | -0- |     |   |  |  | N | -0- | 36 |
| 12                                                                                              | 28 N | 28  | -0- | -0-                    | -0- | 28  | 2 |  |  | N | -0- | 36 |
| TOTAL GAS PROD:                                                                                 |      | 202 |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |  |   |     |    |

|                                           |   |            |           |                         |                        |                          |       |                        |       |           |     |             |                    |            |       |         |             |   |
|-------------------------------------------|---|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|-------|-----------|-----|-------------|--------------------|------------|-------|---------|-------------|---|
| GIDDINGS (AUSTIN CHALK-3)                 |   |            | //CONT.// |                         | 34733 500              | ASSOCIATED               |       | 49B                    |       | CNTY: LEE |     |             |                    |            |       |         |             |   |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |   |            | 521544    |                         |                        |                          |       |                        |       |           |     |             |                    |            |       |         |             |   |
| WRANGLER                                  |   |            | WELL #:   |                         | 1                      | RRCID -> 175276          |       | COMPL. DATE 09/17/1999 |       | TOTAL     |     | DEPTH 14984 |                    | PERF.14889 |       | - 19076 |             |   |
| M                                         | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE    | C M | COND PROD   | * DISPOSITIONS AMT | * CODE     | * AMT | * CODE  | EOM BALANCE |   |
| 01                                        |   | 1750 N     | 1750      | -0-                     | -0-                    | -0-                      | 1750  | 2                      |       |           | N   | -0-         |                    |            |       |         | -0-         |   |
| 02                                        |   | 1569 N     | 1569      | -0-                     | -0-                    | -0-                      | 1569  | 2                      |       |           | N   | -0-         |                    |            |       |         | -0-         |   |
| 03                                        |   | 1674 N     | 1659      | -0-                     | -15                    | -0-                      | 1658  | 2                      |       | 1 9       | N   | 1           |                    | 1 8        |       |         | -0-         |   |
| 04                                        |   | 1730 N     | 1730      | -0-                     | -0-                    | -0-                      | 1730  | 2                      |       |           | N   | -0-         |                    |            |       |         | -0-         |   |
| 05                                        |   | 1674 N     | 1586      | -0-                     | -88                    | -0-                      | 1586  | 2                      |       |           | N   | -0-         |                    |            |       |         | -0-         |   |
| 06                                        |   | 1643 N     | 1643      | -0-                     | -0-                    | -0-                      | 1643  | 2                      |       |           | N   | -0-         |                    |            |       |         | -0-         |   |
| 07                                        |   | 1674 N     | 1331      | -0-                     | -343                   | -0-                      | 1331  | 2                      |       |           | N   | -0-         |                    |            |       |         | -0-         |   |
| 08                                        |   | 1659 N     | 1659      | -0-                     | -0-                    | -0-                      | 1659  | 2                      |       |           | N   | -0-         |                    |            |       |         | -0-         |   |
| 09                                        |   | 1620 N     | 1392      | -0-                     | -228                   | -0-                      | 1392  | 2                      |       |           | N   | -0-         |                    |            |       |         | -0-         |   |
| 10                                        |   | 1333 N     | 659       | -0-                     | -674                   | -0-                      | 659   | 2                      |       |           | N   | -0-         |                    |            |       |         | -0-         |   |
| 11                                        |   | 1928 N     | 1928      | -0-                     | -0-                    | -0-                      | 1928  | 2                      |       |           | N   | -0-         |                    |            |       |         | -0-         |   |
| 12                                        |   | 1551 N     | 1551      | -0-                     | -0-                    | -0-                      | 1551  | 2                      |       |           | N   | -0-         |                    |            |       |         | -0-         |   |
| TOTAL GAS PROD:                           |   |            | 18,457    |                         | TOTAL CONDENSATE PROD: |                          |       |                        |       |           |     |             |                    |            |       |         |             | 1 |

| RAINS TRUST UNIT |      |   |        | WELL #:                | 1     | RRCID -> 175403 | COMPL. | DATE 03/02/1999 | TOTAL | DEPTH 15487 | PERF.15465 | - 20200 |
|------------------|------|---|--------|------------------------|-------|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01               | 2449 | X | 730    | -0-                    | -1719 | -0-             | 730    | 2               | N     | -0-         |            | -0-     |
| 02               | 2100 | N | 730    | -0-                    | -1370 | -0-             | 730    | 2               | N     | -0-         |            | -0-     |
| 03               | 1679 | N | 1679   | -0-                    | -0-   | -0-             | 1679   | 2               | N     | -0-         |            | -0-     |
| 04               | 1767 | N | 1767   | -0-                    | -0-   | -0-             | 1767   | 2               | N     | -0-         |            | -0-     |
| 05               | 2693 | N | 2693   | -0-                    | -0-   | -0-             | 2693   | 2               | N     | -0-         |            | -0-     |
| 06               | 2118 | N | 2118   | -0-                    | -0-   | -0-             | 2118   | 2               | N     | -0-         |            | -0-     |
| 07               | 2624 | N | 2624   | -0-                    | -0-   | -0-             | 2624   | 2               | N     | -0-         |            | -0-     |
| 08               | 2697 | N | 1792   | -0-                    | -905  | -0-             | 1792   | 2               | N     | -0-         |            | -0-     |
| 09               | 3000 | N | 3529   | -0-                    | 529   |                 | 3528   | 2               | N     | 1           | 1 8        | -0-     |
| 10               | 3100 | N | 4079   | -0-                    | 979   | 1508            | 4079   | 2               | N     | -0-         |            | -0-     |
| 11               | 3000 | N | 2367   | -0-                    | -633  | 875             | 2367   | 2               | N     | -0-         |            | -0-     |
| 12               | 3250 | X | 2375   | -0-                    | -875  | -0-             | 2375   | 2               | N     | -0-         |            | -0-     |
| TOTAL GAS PROD:  |      |   | 26,483 | TOTAL CONDENSATE PROD: |       |                 | 1      |                 |       |             |            |         |

| MORRIS UNIT     |      |     |     | WELL #: | 1   | RRCID -> 175710        | COMPL. DATE 12/16/1999 | TOTAL DEPTH 16160 | PERF. 15792 - 21610 |
|-----------------|------|-----|-----|---------|-----|------------------------|------------------------|-------------------|---------------------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                 |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                 |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                 |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                 |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                 |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                 |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                 |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                 |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                 |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                 |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                 |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                 |
| TOTAL GAS PROD: |      |     | -0- |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |                     |

|                                                              |            |          |                         |                      |                          |                        |                     |       |        |                                                             |           |                    |        |       |        |             |
|--------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|--------|-------------------------------------------------------------|-----------|--------------------|--------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B |            |          |                         |                      |                          |                        |                     |       |        | CNTY: LEE                                                   |           |                    |        |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544             |            |          |                         |                      |                          |                        |                     |       |        |                                                             |           |                    |        |       |        |             |
| PAAPE UNIT WELL #: 1RE RRCID -> 175997                       |            |          |                         |                      |                          |                        |                     |       |        | COMPL. DATE 10/19/1999 TOTAL DEPTH 11983 PERF.11500 - 15110 |           |                    |        |       |        |             |
| M O                                                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M                                                         | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                           | 1209 N     | 321      | -0-                     | -888                 | -0-                      | 321                    | 2                   |       |        | N                                                           | -0-       |                    |        |       |        | 44          |
| 02                                                           | 2131 N     | 2131     | -0-                     | -0-                  | -0-                      | 2078                   | 2                   | 53    | 9      | N                                                           | 48        | 1                  | 8      |       |        | 91          |
| 03                                                           | 1017 N     | 1017     | -0-                     | -0-                  | -0-                      | 993                    | 2                   | 24    | 9      | N                                                           | 22        |                    |        |       |        | 113         |
| 04                                                           | 948 N      | 948      | -0-                     | -0-                  | -0-                      | 929                    | 2                   | 19    | 9      | N                                                           | 17        |                    |        |       |        | 130         |
| 05                                                           | 1240 N     | 1009     | -0-                     | -231                 | -0-                      | 989                    | 2                   | 20    | 9      | N                                                           | 18        |                    |        |       |        | 148         |
| 06                                                           | 1150 N     | 1150     | -0-                     | -0-                  | -0-                      | 1130                   | 2                   | 20    | 9      | N                                                           | 18        |                    |        |       |        | 166         |
| 07                                                           | 1030 N     | 1030     | -0-                     | -0-                  | -0-                      | 974                    | 2                   | 56    | 9      | N                                                           | 51        |                    |        |       |        | 217         |
| 08                                                           | 1023 N     | 990      | -0-                     | -33                  | -0-                      | 990                    | 2                   |       |        | N                                                           | -0-       | 187                | 1      |       | 2      | 28          |
| 09                                                           | 1140 N     | 880      | -0-                     | -260                 | -0-                      | 880                    | 2                   |       |        | N                                                           | -0-       |                    |        |       |        | 28          |
| 10                                                           | 1023 N     | 990      | -0-                     | -33                  | -0-                      | 983                    | 2                   | 7     | 9      | N                                                           | 6         |                    |        |       |        | 34          |
| 11                                                           | 960 N      | 517      | -0-                     | -443                 | -0-                      | 507                    | 2                   | 10    | 9      | N                                                           | 9         |                    |        |       |        | 43          |
| 12                                                           | 899 N      | 511      | -0-                     | -388                 | -0-                      | 500                    | 2                   | 11    | 9      | N                                                           | 10        |                    |        |       |        | 53          |
| TOTAL GAS PROD:                                              |            | 11,494   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 199   |        |                                                             |           |                    |        |       |        |             |

| CORNELIA        |      |     |        |     | WELL #: | 1   | RRCID -> 176228        | COMPL. DATE | N/A | TOTAL DEPTH | 9215 | PERF. | 8792 | - | 9000 |
|-----------------|------|-----|--------|-----|---------|-----|------------------------|-------------|-----|-------------|------|-------|------|---|------|
| 01              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      |       |      |   | -0-  |
| 02              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      |       |      |   | -0-  |
| 03              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      |       |      |   | -0-  |
| 04              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      |       |      |   | -0-  |
| 05              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      |       |      |   | -0-  |
| 06              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      |       |      |   | -0-  |
| 07              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      |       |      |   | -0-  |
| 08              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      |       |      |   | -0-  |
| 09              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      |       |      |   | -0-  |
| 10              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      |       |      |   | -0-  |
| 11              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      |       |      |   | -0-  |
| 12              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |             | N   | NO RPT      |      |       |      |   | -0-  |
| TOTAL GAS PROD: |      |     | -0-    |     |         |     | TOTAL CONDENSATE PROD: |             |     | -0-         |      |       |      |   |      |

| LEVIEN UNIT     |       |     |       | WELL #:                | 1   | RRCID -> 176257 | COMPL. DATE | 12/26/1999 | TOTAL DEPTH | 12029 | PERF. 11430 | - 14197 |
|-----------------|-------|-----|-------|------------------------|-----|-----------------|-------------|------------|-------------|-------|-------------|---------|
| 01              | 527 N | 419 | -0-   | -108                   | -0- | 419             | 2           | N          | -0-         | 4     | 5           | 104     |
| 02              | 0 N   | -0- | -0-   | -0-                    | -0- |                 |             | N          | -0-         |       |             | 104     |
| 03              | 558 N | 184 | -0-   | -374                   | -0- | 184             | 2           | N          | -0-         | 102   | 1           | 1       |
| 04              | 420 N | -0- | -0-   | -420                   | -0- |                 |             | N          | -0-         |       |             | 1       |
| 05              | 2 N   | 2   | -0-   | -0-                    | -0- | 2               | 2           | N          | -0-         |       |             | 1       |
| 06              | 180 N | -0- | -0-   | -180                   | -0- |                 |             | N          | -0-         |       |             | 1       |
| 07              | 577 N | 577 | -0-   | -0-                    | -0- | 577             | 2           | N          | -0-         |       |             | 1       |
| 08              | 50 N  | 50  | -0-   | -0-                    | -0- | 50              | 2           | N          | -0-         |       |             | 1       |
| 09              | 451 N | 451 | -0-   | -0-                    | -0- | 451             | 2           | N          | -0-         |       |             | 1       |
| 10              | 558 N | 4   | -0-   | -554                   | -0- | 4               | 2           | N          | -0-         |       |             | 1       |
| 11              | 85 N  | 85  | -0-   | -0-                    | -0- | 85              | 2           | N          | -0-         |       |             | 1       |
| 12              | 465 N | -0- | -0-   | -465                   | -0- |                 |             | N          | -0-         |       |             | 1       |
| TOTAL GAS PROD: |       |     | 1,772 | TOTAL CONDENSATE PROD: |     |                 | -0-         |            |             |       |             |         |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                             |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
|----------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                   |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
| HENSKEN UNIT WELL #: 1 RRCID -> 176262 COMPL. DATE 01/14/2000 TOTAL DEPTH 15934 PERF.15559 - 22580 |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
| M                                                                                                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 02                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 03                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 04                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 05                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 06                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 07                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 08                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 09                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 10                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 11                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 12                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     | -0-         |
| TOTAL GAS PROD:                                                                                    |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |             |

| CARMONA WELL #: 1H RRCID -> 176504 COMPL. DATE 10/05/1999 TOTAL DEPTH 15341 PERF.15258 - 18848 |     |     |     |     |     |                        |  |     |  |   |     |  |  |     |
|------------------------------------------------------------------------------------------------|-----|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|-----|
| 01                                                                                             | 0 X | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 02                                                                                             | 0 X | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 03                                                                                             | 0 X | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 04                                                                                             | 0 X | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 05                                                                                             | 0 X | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 06                                                                                             | 0 X | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 07                                                                                             | 0 X | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 08                                                                                             | 0 X | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 09                                                                                             | 0 X | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 10                                                                                             | 0 X | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 11                                                                                             | 0 X | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 12                                                                                             | 0 X | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:                                                                                |     | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |     |

| MCHENRY, R. K. "A" WELL #: 1H RRCID -> 176675 COMPL. DATE 08/06/1993 TOTAL DEPTH 10152 PERF. 8233 - 10152 |       |     |     |      |     |                        |   |     |  |   |     |  |  |     |
|-----------------------------------------------------------------------------------------------------------|-------|-----|-----|------|-----|------------------------|---|-----|--|---|-----|--|--|-----|
| 01                                                                                                        | 0 N   | -0- | -0- | -0-  | -0- |                        |   |     |  | N | -0- |  |  | -0- |
| 02                                                                                                        | 196 N | 130 | -0- | -66  | -0- | 130                    | 2 |     |  | N | -0- |  |  | -0- |
| 03                                                                                                        | 124 N | 6   | -0- | -118 | -0- | 6                      | 2 |     |  | N | -0- |  |  | -0- |
| 04                                                                                                        | 276 N | 276 | -0- | -0-  | -0- | 276                    | 2 |     |  | N | -0- |  |  | -0- |
| 05                                                                                                        | 155 N | 39  | -0- | -116 | -0- | 39                     | 2 |     |  | N | -0- |  |  | -0- |
| 06                                                                                                        | 6 N   | -0- | -0- | -6   | -0- |                        |   |     |  | N | -0- |  |  | -0- |
| 07                                                                                                        | 279 N | 41  | -0- | -238 | -0- | 41                     | 2 |     |  | N | -0- |  |  | -0- |
| 08                                                                                                        | 103 N | 103 | -0- | -0-  | -0- | 103                    | 2 |     |  | N | -0- |  |  | -0- |
| 09                                                                                                        | 0 N   | -0- | -0- | -0-  | -0- |                        |   |     |  | N | -0- |  |  | -0- |
| 10                                                                                                        | 92 N  | 92  | -0- | -0-  | -0- | 92                     | 2 |     |  | N | -0- |  |  | -0- |
| 11                                                                                                        | 90 N  | 3   | -0- | -87  | -0- | 3                      | 2 |     |  | N | -0- |  |  | -0- |
| 12                                                                                                        | 84 N  | 84  | -0- | -0-  | -0- | 84                     | 2 |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:                                                                                           |       | 774 |     |      |     | TOTAL CONDENSATE PROD: |   | -0- |  |   |     |  |  |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                            |            |          |                         |                      |                         |       |                     |       |        |   |           |                           |              |             |
|---------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|---|-----------|---------------------------|--------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                  |            |          |                         |                      |                         |       |                     |       |        |   |           |                           |              |             |
| APOLLO UNIT WELL #: 1 RRCID -> 177248 COMPL. DATE 03/18/2000 TOTAL DEPTH 15650 PERF.15355 - 21440 |            |          |                         |                      |                         |       |                     |       |        |   |           |                           |              |             |
| M                                                                                                 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                                                                | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |        | N | NO RPT    |                           |              | -0-         |
| 02                                                                                                | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |        | N | NO RPT    |                           |              | -0-         |
| 03                                                                                                | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |        | N | NO RPT    |                           |              | -0-         |
| 04                                                                                                | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |        | N | NO RPT    |                           |              | -0-         |
| 05                                                                                                | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |        | N | NO RPT    |                           |              | -0-         |
| 06                                                                                                | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |        | N | NO RPT    |                           |              | -0-         |
| 07                                                                                                | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |        | N | NO RPT    |                           |              | -0-         |
| 08                                                                                                | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |        | N | NO RPT    |                           |              | -0-         |
| 09                                                                                                | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |        | N | NO RPT    |                           |              | -0-         |
| 10                                                                                                | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |        | N | NO RPT    |                           |              | -0-         |
| 11                                                                                                | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |        | N | NO RPT    |                           |              | -0-         |
| 12                                                                                                | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |        | N | NO RPT    |                           |              | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| KOENIG WELL #: 1RE RRCID -> 178016 COMPL. DATE 02/14/2000 TOTAL DEPTH 15098 PERF.11653 - 15098 |       |     |     |      |     |     |   |    |   |   |     |      |     |     |
|------------------------------------------------------------------------------------------------|-------|-----|-----|------|-----|-----|---|----|---|---|-----|------|-----|-----|
| 01                                                                                             | 4 N   | -0- | -0- | -4   | -0- |     |   |    |   | N | -0- |      |     | 112 |
| 02                                                                                             | 30 N  | 30  | -0- | -0-  | -0- | 30  | 2 |    |   | N | -0- |      |     | 112 |
| 03                                                                                             | 148 N | 148 | -0- | -0-  | -0- | 148 | 2 |    |   | N | -0- |      |     | 112 |
| 04                                                                                             | 146 N | 146 | -0- | -0-  | -0- | 146 | 2 |    |   | N | -0- | 72 1 | 1 5 | 39  |
| 05                                                                                             | 148 N | 148 | -0- | -0-  | -0- | 148 | 2 |    |   | N | -0- |      |     | 39  |
| 06                                                                                             | 283 N | 283 | -0- | -0-  | -0- | 283 | 2 |    |   | N | -0- |      |     | 39  |
| 07                                                                                             | 406 N | 406 | -0- | -0-  | -0- | 405 | 2 | 1  | 9 | N | 1   |      |     | 40  |
| 08                                                                                             | 485 N | 485 | -0- | -0-  | -0- | 466 | 2 | 19 | 9 | N | 17  |      |     | 57  |
| 09                                                                                             | 623 N | 623 | -0- | -0-  | -0- | 588 | 2 | 35 | 9 | N | 32  |      |     | 89  |
| 10                                                                                             | 417 N | 417 | -0- | -0-  | -0- | 395 | 2 | 22 | 9 | N | 20  |      |     | 109 |
| 11                                                                                             | 480 N | 70  | -0- | -410 | -0- | 70  | 2 |    |   | N | -0- |      |     | 109 |
| 12                                                                                             | 527 N | 163 | -0- | -364 | -0- | 152 | 2 | 11 | 9 | N | 10  |      |     | 119 |

TOTAL GAS PROD: 2,919

TOTAL CONDENSATE PROD: 80

| PHILLIPSBURG WELL #: 1H RRCID -> 179142 COMPL. DATE 03/28/2000 TOTAL DEPTH 15667 PERF.15425 - 19743 |          |        |     |     |     |  |  |  |  |   |        |  |  |     |
|-----------------------------------------------------------------------------------------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|-----|
| 01                                                                                                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 02                                                                                                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 03                                                                                                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 04                                                                                                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 05                                                                                                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 06                                                                                                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 07                                                                                                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 08                                                                                                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 09                                                                                                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 10                                                                                                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 11                                                                                                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 12                                                                                                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 SALEM WELL #: 2H RRCID -> 179768 COMPL. DATE 05/13/2000 TOTAL DEPTH 15265 PERF.14915 - 18089

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 141 N      | 141      | -0-                     | -0-                  | -0-                     | 141                    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 55 N       | 55       | -0-                     | -0-                  | -0-                     | 55                     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 353 N      | 353      | -0-                     | -0-                  | -0-                     | 353                    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 315 N      | 315      | -0-                     | -0-                  | -0-                     | 315                    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 162 N      | 162      | -0-                     | -0-                  | -0-                     | 162                    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 288 N      | 288      | -0-                     | -0-                  | -0-                     | 288                    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 93 N       | 7        | -0-                     | -86                  | -0-                     | 7                      | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 102 N      | 102      | -0-                     | -0-                  | -0-                     | 102                    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 90 N       | 51       | -0-                     | -39                  | -0-                     | 51                     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 47 N       | 47       | -0-                     | -0-                  | -0-                     | 47                     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 98 N       | 98       | -0-                     | -0-                  | -0-                     | 98                     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 62 N       | 1        | -0-                     | -61                  | -0-                     | 1                      | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | 1,620    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

ISAAC WELL #: 1H RRCID -> 180143 COMPL. DATE 09/22/2000 TOTAL DEPTH 15636 PERF.15080 - 19866

|                 |          |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

SARA BETH WELL #: 1RE RRCID -> 185561 COMPL. DATE 05/14/2001 TOTAL DEPTH 11100 PERF.11198 - 14695

|                 |        |        |     |       |      |                        |   |       |   |   |     |     |   |   |   |     |
|-----------------|--------|--------|-----|-------|------|------------------------|---|-------|---|---|-----|-----|---|---|---|-----|
| 01              | 685 N  | 685    | -0- | -0-   | -0-  | 633                    | 2 | 52    | 9 | N | 47  |     |   |   |   | 78  |
| 02              | 56 N   | 23     | -0- | -33   | -0-  | 23                     | 2 |       |   | N | -0- |     |   |   |   | 78  |
| 03              | 186 N  | 57     | -0- | -129  | -0-  | 57                     | 2 |       |   | N | -0- |     |   |   |   | 78  |
| 04              | 660 N  | 337    | -0- | -323  | -0-  | 131                    | 2 | 206   | 9 | N | 187 | 190 | 1 |   |   | 75  |
| 05              | 31 N   | -0-    | -0- | -31   | -0-  |                        |   |       |   | N | 12  | 12  | 8 |   |   | 75  |
| 06              | 3000 N | 4351   | -0- | 1351  | 1351 | 3817                   | 2 | 534   | 9 | N | 485 | 338 | 1 | 3 | 8 | 219 |
| 07              | 3100 N | 3945   | -0- | 845   | 2196 | 3529                   | 2 | 416   | 9 | N | 378 | 357 | 1 | 2 | 8 | 238 |
| 08              | 3100 N | 3768   | -0- | 668   | 2864 | 3396                   | 2 | 372   | 9 | N | 338 | 365 | 1 | 5 | 8 | 206 |
| 09              | 5839 X | 2975   | -0- | -2864 | -0-  | 2703                   | 2 | 272   | 9 | N | 247 | 311 | 1 | 2 | 8 | 140 |
| 10              | 3546 X | 3546   | -0- | -0-   | -0-  | 3232                   | 2 | 314   | 9 | N | 285 | 175 | 1 | 3 | 8 | 247 |
| 11              | 2430 X | 2226   | -0- | -204  | -0-  | 2031                   | 2 | 195   | 9 | N | 177 | 357 | 1 | 2 | 8 | 65  |
| 12              | 2511 X | 1900   | -0- | -611  | -0-  | 1737                   | 2 | 163   | 9 | N | 148 | 184 | 1 | 1 | 8 | 28  |
| TOTAL GAS PROD: |        | 23,813 |     |       |      | TOTAL CONDENSATE PROD: |   | 2,304 |   |   |     |     |   |   |   |     |

|                                           |            |          |                         |                      |                          |                        |                     |                        |                     |           |           |       |                     |       |                     |             |  |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|-----------|-----------|-------|---------------------|-------|---------------------|-------------|--|
| GIDDINGS (AUSTIN CHALK-3)                 |            |          | //CONT.//               |                      | 34733 500                | ASSOCIATED             |                     | 49B                    |                     | CNTY: LEE |           |       |                     |       |                     |             |  |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          | 521544                  |                      |                          | RRCID -> 185736        |                     | COMPL. DATE 07/13/2001 |                     | TOTAL     | DEPTH     | N/A   | PERF.11180 - 17521  |       |                     |             |  |
| SCHULTE UNIT                              |            |          | WELL #:                 |                      | 1                        |                        |                     |                        |                     |           |           |       |                     |       |                     |             |  |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M       | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
| 01                                        | 651 N      | -0-      | -0-                     | -651                 | -0-                      |                        |                     |                        |                     | N         | -0-       |       |                     |       |                     | 149         |  |
| 02                                        | 1060 N     | 1060     | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N         | 129       |       |                     |       |                     | 97          |  |
| 03                                        | 518 N      | 518      | -0-                     | -0-                  | -0-                      | 918                    | 2                   | 142                    | 9                   | N         | 85        | 181   | 1                   | 8     |                     | 181         |  |
| 04                                        | 431 N      | 431      | -0-                     | -0-                  | -0-                      | 375                    | 2                   | 56                     | 9                   | N         | 51        | 160   | 1                   |       |                     | 72          |  |
| 05                                        | 1023 N     | 348      | -0-                     | -675                 | -0-                      | 272                    | 2                   | 76                     | 9                   | N         | 69        |       |                     |       |                     | 141         |  |
| 06                                        | 510 N      | 379      | -0-                     | -131                 | -0-                      | 311                    | 2                   | 68                     | 9                   | N         | 62        |       |                     |       |                     | 203         |  |
| 07                                        | 434 N      | 374      | -0-                     | -60                  | -0-                      | 333                    | 2                   | 41                     | 9                   | N         | 37        | 179   | 1                   |       |                     | 61          |  |
| 08                                        | 341 N      | 185      | -0-                     | -156                 | -0-                      | 155                    | 2                   | 30                     | 9                   | N         | 27        | 1     | 8                   |       |                     | 87          |  |
| 09                                        | 580 N      | 580      | -0-                     | -0-                  | -0-                      | 464                    | 2                   | 116                    | 9                   | N         | 105       |       |                     |       |                     | 192         |  |
| 10                                        | 372 N      | 328      | -0-                     | -44                  | -0-                      | 294                    | 2                   | 34                     | 9                   | N         | 31        | 1     | 8                   |       |                     | 222         |  |
| 11                                        | 386 N      | 386      | -0-                     | -0-                  | -0-                      | 335                    | 2                   | 51                     | 9                   | N         | 46        | 181   | 1                   |       |                     | 87          |  |
| 12                                        | 589 N      | 383      | -0-                     | -206                 | -0-                      | 314                    | 2                   | 69                     | 9                   | N         | 63        |       |                     |       |                     | 150         |  |
| TOTAL GAS PROD:                           |            |          | 4,972                   |                      |                          | TOTAL CONDENSATE PROD: |                     |                        |                     |           | 705       |       |                     |       |                     |             |  |

| MEANS           | "A"  |     |     | WELL #: | 2H  | RRCID -> 186108        | COMPL. | DATE 05/04/2003 | TOTAL | DEPTH | 10689 | PERF.10224 | - 13880 |
|-----------------|------|-----|-----|---------|-----|------------------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 0 X  | -0- | -0- | -0-     | -0- |                        |        | N               | -0-   |       |       |            | 67      |
| 02              | 15 X | 15  | -0- | -0-     | -0- | 14                     | 2      | 1 9             | N     | 1     |       |            | 68      |
| 03              | 0 X  | -0- | -0- | -0-     | -0- |                        |        |                 | N     | -0-   |       |            | 68      |
| 04              | 11 X | 11  | -0- | -0-     | -0- | 11                     | 2      |                 | N     | -0-   |       |            | 68      |
| 05              | 0 X  | -0- | -0- | -0-     | -0- |                        |        |                 | N     | -0-   |       |            | 68      |
| 06              | 2 X  | 2   | -0- | -0-     | -0- | 2                      | 2      |                 | N     | -0-   |       |            | 68      |
| 07              | 0 X  | -0- | -0- | -0-     | -0- |                        |        |                 | N     | -0-   |       |            | 68      |
| 08              | 0 X  | -0- | -0- | -0-     | -0- |                        |        |                 | N     | -0-   |       |            | 68      |
| 09              | 0 X  | -0- | -0- | -0-     | -0- |                        |        |                 | N     | -0-   | 52    | 1          | 1 5     |
| 10              | 0 X  | -0- | -0- | -0-     | -0- |                        |        |                 | N     | -0-   |       |            | 15      |
| 11              | 4 X  | 4   | -0- | -0-     | -0- | 4                      | 2      |                 | N     | -0-   |       |            | 15      |
| 12              | 0 X  | -0- | -0- | -0-     | -0- |                        |        |                 | N     | -0-   |       |            | 15      |
| TOTAL GAS PROD: |      |     |     | 32      |     | TOTAL CONDENSATE PROD: |        |                 |       | 1     |       |            |         |

| BRENHAM DOME UNIT |      |   |        | WELL #:                | 1H    | RRCID -> 186634 | COMPL. DATE 11/13/2001 | TOTAL DEPTH 15307 | PERF.15018 - 18650 |     |     |
|-------------------|------|---|--------|------------------------|-------|-----------------|------------------------|-------------------|--------------------|-----|-----|
| 01                | 5972 | X | 5972   | -0-                    | -0-   | -0-             | 5972                   | 2                 | N                  | -0- | -0- |
| 02                | 4144 | X | 3357   | -0-                    | -787  | -0-             | 3357                   | 2                 | N                  | -0- | -0- |
| 03                | 4588 | X | 3507   | -0-                    | -1081 | -0-             | 3507                   | 2                 | N                  | -0- | -0- |
| 04                | 4710 | X | 430    | -0-                    | -4280 | -0-             | 430                    | 2                 | N                  | -0- | -0- |
| 05                | 6918 | X | 6918   | -0-                    | -0-   | -0-             | 6918                   | 2                 | N                  | -0- | -0- |
| 06                | 5114 | X | 5114   | -0-                    | -0-   | -0-             | 5114                   | 2                 | N                  | -0- | -0- |
| 07                | 4738 | X | 4738   | -0-                    | -0-   | -0-             | 4738                   | 2                 | N                  | -0- | -0- |
| 08                | 4867 | X | 4598   | -0-                    | -269  | -0-             | 4598                   | 2                 | N                  | -0- | -0- |
| 09                | 4710 | X | 4501   | -0-                    | -209  | -0-             | 4501                   | 2                 | N                  | -0- | -0- |
| 10                | 4867 | X | 4522   | -0-                    | -345  | -0-             | 4522                   | 2                 | N                  | -0- | -0- |
| 11                | 4710 | X | 4264   | -0-                    | -446  | -0-             | 4264                   | 2                 | N                  | -0- | -0- |
| 12                | 4743 | X | 4233   | -0-                    | -510  | -0-             | 4233                   | 2                 | N                  | -0- | -0- |
| TOTAL GAS PROD:   |      |   | 52,154 | TOTAL CONDENSATE PROD: |       |                 | -0-                    |                   |                    |     |     |



|                                           |            |          |                         |                      |                          |                        |                     |                        |        |           |           |                    |                    |       |        |             |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|--------|-----------|-----------|--------------------|--------------------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            |          | //CONT.//               |                      | 34733 500                | ASSOCIATED             |                     | 49B                    |        | CNTY: LEE |           |                    |                    |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          | 521544                  |                      |                          | RRCID -> 187579        |                     | COMPL. DATE 09/05/2001 |        | TOTAL     | DEPTH     | N/A                | PERF.11612 - 17640 |       |        |             |
| MONTGOMERY GAS UNIT                       |            |          | WELL #:                 |                      | 1                        |                        |                     |                        |        |           |           |                    |                    |       |        |             |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * CODE | C M       | COND PROD | * DISPOSITIONS AMT | * CODE             | * AMT | * CODE | EOM BALANCE |
| 01                                        | 2604 X     | -0-      | -0-                     | -2604                | -0-                      |                        |                     |                        |        | N         | -0-       |                    |                    |       |        | 21          |
| 02                                        | 1904 N     | -0-      | -0-                     | -1904                | -0-                      |                        |                     |                        |        | N         | -0-       |                    |                    |       |        | 21          |
| 03                                        | 2400 N     | 2400     | -0-                     | -0-                  | -0-                      |                        |                     |                        |        | N         | -0-       |                    |                    |       |        | 21          |
| 04                                        | 3000 N     | 3454     | -0-                     | 454                  | 454                      | 2400                   | 2                   |                        |        | N         | 29        |                    |                    |       |        | 50          |
| 05                                        | 2903 N     | 2449     | -0-                     | -454                 | -0-                      | 2439                   | 2                   |                        | 32 9   | N         | 9         |                    |                    |       |        | 59          |
| 06                                        | 2310 N     | 2280     | -0-                     | -30                  | -0-                      | 2267                   | 2                   |                        | 13 9   | N         | 12        |                    |                    |       |        | 71          |
| 07                                        | 2848 X     | 2848     | -0-                     | -0-                  | -0-                      | 2826                   | 2                   |                        | 22 9   | N         | 20        |                    |                    |       |        | 91          |
| 08                                        | 2604 X     | 2398     | -0-                     | -206                 | -0-                      | 2390                   | 2                   |                        | 8 9    | N         | 7         |                    |                    |       |        | 98          |
| 09                                        | 2520 X     | 2517     | -0-                     | -3                   | -0-                      | 2499                   | 2                   |                        | 18 9   | N         | 16        | 102                | 1                  |       |        | 12          |
| 10                                        | 2664 X     | 2664     | -0-                     | -0-                  | -0-                      | 2651                   | 2                   |                        | 13 9   | N         | 12        |                    |                    |       |        | 24          |
| 11                                        | 2520 X     | 2290     | -0-                     | -230                 | -0-                      | 2282                   | 2                   |                        | 8 9    | N         | 7         |                    |                    |       |        | 31          |
| 12                                        | 2604 X     | 2211     | -0-                     | -393                 | -0-                      | 2203                   | 2                   |                        | 8 9    | N         | 7         |                    |                    |       |        | 38          |
| TOTAL GAS PROD:                           |            | 25,511   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |                        |        | 119       |           |                    |                    |       |        |             |

| MAC ARTHUR UNIT |        |      | WELL #: |     | 1H                     | RRCID -> 187758 | COMPL. | DATE 09/23/2001 | TOTAL | DEPTH | N/A | PERF. 10991 - 15400 |     |
|-----------------|--------|------|---------|-----|------------------------|-----------------|--------|-----------------|-------|-------|-----|---------------------|-----|
| 01              | 0 X    | -0-  | -0-     | -0- | -0-                    | -0-             |        | N               | -0-   |       |     |                     | 70  |
| 02              | 2930 X | 2930 | -0-     | -0- | -0-                    | 2511            | 2      | 419 9           | N     | 381   | 180 | 1                   | 271 |
| 03              | 1848 X | 1848 | -0-     | -0- | -0-                    | 1446            | 2      | 402 9           | N     | 365   | 378 | 1                   | 257 |
| 04              | 1578 X | 1578 | -0-     | -0- | -0-                    | 1234            | 2      | 344 9           | N     | 313   | 366 | 1                   | 204 |
| 05              | 1374 X | 1374 | -0-     | -0- | -0-                    | 1058            | 2      | 316 9           | N     | 287   | 369 | 1                   | 121 |
| 06              | 1287 X | 1287 | -0-     | -0- | -0-                    | 999             | 2      | 288 9           | N     | 262   | 192 | 1                   | 190 |
| 07              | 1669 X | 1669 | -0-     | -0- | -0-                    | 1362            | 2      | 307 9           | N     | 279   | 353 | 1                   | 116 |
| 08              | 1795 X | 1795 | -0-     | -0- | -0-                    | 1511            | 2      | 284 9           | N     | 258   | 181 | 1                   | 191 |
| 09              | 1553 X | 1553 | -0-     | -0- | -0-                    | 1300            | 2      | 253 9           | N     | 230   | 174 | 1                   | 247 |
| 10              | 1585 X | 1585 | -0-     | -0- | -0-                    | 1333            | 2      | 252 9           | N     | 229   | 362 | 1                   | 114 |
| 11              | 1451 X | 1451 | -0-     | -0- | -0-                    | 1217            | 2      | 234 9           | N     | 213   | 177 | 1                   | 150 |
| 12              | 1505 X | 1505 | -0-     | -0- | -0-                    | 1256            | 2      | 249 9           | N     | 226   | 175 | 1                   | 201 |
| TOTAL GAS PROD: |        |      | 18,575  |     | TOTAL CONDENSATE PROD: |                 |        | 3,043           |       |       |     |                     |     |

| VANDERGRIFT UNIT |        |     |     | WELL #: | 1H  | RRCID -> 187983        | COMPL. | DATE 11/01/2001 | TOTAL | DEPTH | N/A | PERF.11590 - 17513 |
|------------------|--------|-----|-----|---------|-----|------------------------|--------|-----------------|-------|-------|-----|--------------------|
| 01               | 3193 X | -0- | -0- | -3193   | -0- |                        |        | N               | 2     |       |     | 71                 |
| 02               | 2884 X | 384 | -0- | -2500   | -0- | 383                    | 2      | 1 9             | 1     |       |     | 72                 |
| 03               | 992 X  | -0- | -0- | -992    | -0- |                        |        | N               | -0-   |       |     | 72                 |
| 04               | 0 X    | -0- | -0- | -0-     | -0- |                        |        | N               | -0-   |       |     | 72                 |
| 05               | 434 X  | -0- | -0- | -434    | -0- |                        |        | N               | -0-   |       |     | 72                 |
| 06               | 420 X  | -0- | -0- | -420    | -0- |                        |        | N               | -0-   |       |     | 72                 |
| 07               | 434 X  | -0- | -0- | -434    | -0- |                        |        | N               | -0-   |       |     | 72                 |
| 08               | 0 X    | -0- | -0- | -0-     | -0- |                        |        | N               | -0-   |       |     | 72                 |
| 09               | 0 X    | -0- | -0- | -0-     | -0- |                        |        | N               | -0-   |       |     | 72                 |
| 10               | 0 X    | -0- | -0- | -0-     | -0- |                        |        | N               | -0-   |       |     | 72                 |
| 11               | 0 X    | -0- | -0- | -0-     | -0- |                        |        | N               | -0-   |       |     | 72                 |
| 12               | 0 X    | -0- | -0- | -0-     | -0- |                        |        | N               | -0-   |       |     | 72                 |
| TOTAL GAS PROD:  |        |     | 384 |         |     | TOTAL CONDENSATE PROD: |        |                 | 3     |       |     |                    |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                         |       |      |          |            |              |                        |                  |                  |      |      |                  |                  |         |  |
|------------------------------------------------------------------------------------------------|-------|------|----------|------------|--------------|------------------------|------------------|------------------|------|------|------------------|------------------|---------|--|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                               |       |      |          |            |              |                        |                  |                  |      |      |                  |                  |         |  |
| CAMEL UNIT WELL #: 1 RRCID -> 188487 COMPL. DATE 10/19/2001 TOTAL DEPTH N/A PERF.10556 - 17175 |       |      |          |            |              |                        |                  |                  |      |      |                  |                  |         |  |
| M                                                                                              | ALLOW | GAS  | INJECT.  | MONTHLY    | CUMU         | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| 0                                                                                              | CODE  | PROD | GAS LIFT | (L) STATUS | (-) UNDERAGE | AMT                    | CODE             | AMT              | CODE | PROD | AMT              | CODE             | BALANCE |  |
| 01                                                                                             | 0 X   | -0-  | -0-      | -0-        | -0-          |                        |                  |                  | N    | 1    |                  |                  | 116     |  |
| 02                                                                                             | 0 X   | -0-  | -0-      | -0-        | -0-          |                        |                  |                  | N    | -0-  |                  |                  | 116     |  |
| 03                                                                                             | 0 X   | -0-  | -0-      | -0-        | -0-          |                        |                  |                  | N    | 1    |                  |                  | 117     |  |
| 04                                                                                             | 0 X   | -0-  | -0-      | -0-        | -0-          |                        |                  |                  | N    | -0-  |                  |                  | 117     |  |
| 05                                                                                             | 0 X   | -0-  | -0-      | -0-        | -0-          |                        |                  |                  | N    | -0-  |                  |                  | 117     |  |
| 06                                                                                             | 0 X   | -0-  | -0-      | -0-        | -0-          |                        |                  |                  | N    | -0-  |                  |                  | 117     |  |
| 07                                                                                             | 0 X   | -0-  | -0-      | -0-        | -0-          |                        |                  |                  | N    | -0-  |                  |                  | 117     |  |
| 08                                                                                             | 0 X   | -0-  | -0-      | -0-        | -0-          |                        |                  |                  | N    | -0-  |                  |                  | 117     |  |
| 09                                                                                             | 0 X   | -0-  | -0-      | -0-        | -0-          |                        |                  |                  | N    | -0-  |                  |                  | 117     |  |
| 10                                                                                             | 0 X   | -0-  | -0-      | -0-        | -0-          |                        |                  |                  | N    | -0-  |                  |                  | 117     |  |
| 11                                                                                             | 0 X   | -0-  | -0-      | -0-        | -0-          |                        |                  |                  | N    | -0-  |                  |                  | 117     |  |
| 12                                                                                             | 0 X   | -0-  | -0-      | -0-        | -0-          |                        |                  |                  | N    | -0-  |                  |                  | 117     |  |
| TOTAL GAS PROD:                                                                                |       | -0-  |          |            |              | TOTAL CONDENSATE PROD: |                  |                  |      | 2    |                  |                  |         |  |

| MOUNTBATTEN GAS UNIT WELL #: 1H RRCID -> 188994 COMPL. DATE 01/26/2002 TOTAL DEPTH N/A PERF.11700 - 17086 |          |       |     |       |     |                        |   |      |   |     |     |     |    |  |
|-----------------------------------------------------------------------------------------------------------|----------|-------|-----|-------|-----|------------------------|---|------|---|-----|-----|-----|----|--|
| 01                                                                                                        | 2728 X   | -0-   | -0- | -2728 | -0- |                        |   |      | Y | 1   | 1 8 |     | 22 |  |
| 02                                                                                                        | 2184 X   | 1693  | -0- | -491  | -0- | 1675                   | 2 | 18 9 | Y | 16  |     |     | 38 |  |
| 03                                                                                                        | 124 N    | -0-   | -0- | -124  | -0- |                        |   |      | Y | 1   | 1 5 | 1 8 | 37 |  |
| 04                                                                                                        | 1448 N   | 1448  | -0- | -0-   | -0- | 1448                   | 2 |      | Y | -0- |     |     | 37 |  |
| 05                                                                                                        | 1860 N   | -0-   | -0- | -1860 | -0- |                        |   |      | Y | -0- |     |     | 37 |  |
| 06                                                                                                        | 4 N      | -0-   | -0- | -0-   | -0- | 4                      | 2 |      | Y | -0- |     |     | 37 |  |
| 07                                                                                                        | 1488 N   | -0-   | -0- | -1488 | -0- |                        |   |      | Y | -0- |     |     | 37 |  |
| 08                                                                                                        | 482 N    | 482   | -0- | -0-   | -0- | 482                    | 2 |      | Y | -0- |     |     | 37 |  |
| 09                                                                                                        | DLQ G-10 | -0-   | -0- | -0-   | -0- |                        |   |      | Y | -0- |     |     | 37 |  |
| 10                                                                                                        | DLQ G-10 | 97    | -0- | 97    | 97  | 97                     | 2 |      | Y | -0- |     |     | 37 |  |
| 11                                                                                                        | DLQ G-10 | 136   | -0- | 136   | 233 | 136                    | 2 |      | Y | -0- |     |     | 37 |  |
| 12                                                                                                        | 328 X    | 95    | -0- | -233  | -0- | 95                     | 2 |      | Y | -0- |     |     | 37 |  |
| TOTAL GAS PROD:                                                                                           |          | 3,955 |     |       |     | TOTAL CONDENSATE PROD: |   |      |   | 18  |     |     |    |  |

| WILDER UNIT WELL #: 1 RRCID -> 189983 COMPL. DATE 06/08/2002 TOTAL DEPTH N/A PERF.15316 - 20340 |        |       |     |      |     |                        |   |     |   |     |     |     |     |  |
|-------------------------------------------------------------------------------------------------|--------|-------|-----|------|-----|------------------------|---|-----|---|-----|-----|-----|-----|--|
| 01                                                                                              | 899 N  | 8     | -0- | -891 | -0- | 7                      | 2 | 1 9 | N | 1   | 1 5 | 1 8 | -0- |  |
| 02                                                                                              | 308 N  | 3     | -0- | -305 | -0- | 3                      | 2 |     | N | -0- |     |     | -0- |  |
| 03                                                                                              | 892 N  | 892   | -0- | -0-  | -0- | 892                    | 2 |     | N | -0- |     |     | -0- |  |
| 04                                                                                              | 8 N    | 7     | -0- | -1   | -0- | 7                      | 2 |     | N | -0- |     |     | -0- |  |
| 05                                                                                              | 1172 N | 1172  | -0- | -0-  | -0- | 1172                   | 2 |     | N | -0- |     |     | -0- |  |
| 06                                                                                              | 1286 N | 1286  | -0- | -0-  | -0- | 1286                   | 2 |     | N | -0- |     |     | -0- |  |
| 07                                                                                              | 473 N  | 473   | -0- | -0-  | -0- | 473                    | 2 |     | N | -0- |     |     | -0- |  |
| 08                                                                                              | 1178 N | 815   | -0- | -363 | -0- | 815                    | 2 |     | N | -0- |     |     | -0- |  |
| 09                                                                                              | 1230 N | 1018  | -0- | -212 | -0- | 1018                   | 2 |     | N | -0- |     |     | -0- |  |
| 10                                                                                              | 465 N  | 318   | -0- | -147 | -0- | 318                    | 2 |     | N | -0- |     |     | -0- |  |
| 11                                                                                              | 823 N  | 823   | -0- | -0-  | -0- | 823                    | 2 |     | N | -0- |     |     | -0- |  |
| 12                                                                                              | 1054 N | 392   | -0- | -662 | -0- | 392                    | 2 |     | N | -0- |     |     | -0- |  |
| TOTAL GAS PROD:                                                                                 |        | 7,207 |     |      |     | TOTAL CONDENSATE PROD: |   |     |   | 1   |     |     |     |  |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                             |            |          |                         |                        |                         |       |                     |       |        |     |           |                           |              |             |
|----------------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                   |            |          |                         |                        |                         |       |                     |       |        |     |           |                           |              |             |
| MARSHALL UNIT WELL #: 1H RRCID -> 190064 COMPL. DATE 06/28/2002 TOTAL DEPTH N/A PERF.11658 - 17265 |            |          |                         |                        |                         |       |                     |       |        |     |           |                           |              |             |
| M                                                                                                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                                                                 | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N   | -0-       |                           |              | -0-         |
| 02                                                                                                 | 177 N      | 177      | -0-                     | -0-                    | -0-                     | 177   | 2                   |       |        | N   | -0-       |                           |              | -0-         |
| 03                                                                                                 | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N   | -0-       |                           |              | -0-         |
| 04                                                                                                 | 30 N       | 30       | -0-                     | -0-                    | -0-                     | 30    | 2                   |       |        | N   | -0-       |                           |              | -0-         |
| 05                                                                                                 | 31 N       | -0-      | -0-                     | -31                    | -0-                     |       |                     |       |        | N   | -0-       |                           |              | -0-         |
| 06                                                                                                 | 89 N       | 89       | -0-                     | -0-                    | -0-                     | 69    | 2                   | 20    | 9      | N   | 18        |                           |              | 18          |
| 07                                                                                                 | 31 N       | 28       | -0-                     | -3                     | -0-                     | 28    | 2                   |       |        | N   | -0-       |                           |              | 18          |
| 08                                                                                                 | 35 N       | 35       | -0-                     | -0-                    | -0-                     | 35    | 2                   |       |        | N   | -0-       |                           |              | 18          |
| 09                                                                                                 | 35 N       | 35       | -0-                     | -0-                    | -0-                     | 35    | 2                   |       |        | N   | -0-       |                           |              | 18          |
| 10                                                                                                 | 74 N       | 74       | -0-                     | -0-                    | -0-                     | 74    | 2                   |       |        | N   | -0-       |                           |              | 18          |
| 11                                                                                                 | 30 N       | -0-      | -0-                     | -30                    | -0-                     |       |                     |       |        | N   | -0-       |                           |              | 18          |
| 12                                                                                                 | 31 N       | 26       | -0-                     | -5                     | -0-                     | 26    | 2                   |       |        | N   | -0-       |                           |              | 18          |
| TOTAL GAS PROD:                                                                                    |            | 494      |                         | TOTAL CONDENSATE PROD: |                         |       |                     |       |        | 18  |           |                           |              |             |

| ALLEN FARMS WELL #: 2H RRCID -> 190074 COMPL. DATE 05/07/2002 TOTAL DEPTH 17122 PERF.13039 - 17122 |       |       |     |                        |     |     |   |   |   |   |     |   |   |     |
|----------------------------------------------------------------------------------------------------|-------|-------|-----|------------------------|-----|-----|---|---|---|---|-----|---|---|-----|
| 01                                                                                                 | 217 N | 5     | -0- | -212                   | -0- | 4   | 2 | 1 | 9 | N | 1   | 1 | 8 | -0- |
| 02                                                                                                 | 650 N | 650   | -0- | -0-                    | -0- | 650 | 2 |   |   | N | -0- |   |   | -0- |
| 03                                                                                                 | 287 N | 287   | -0- | -0-                    | -0- | 287 | 2 |   |   | N | -0- |   |   | -0- |
| 04                                                                                                 | 224 N | 224   | -0- | -0-                    | -0- | 224 | 2 |   |   | N | -0- |   |   | -0- |
| 05                                                                                                 | 403 N | 295   | -0- | -108                   | -0- | 295 | 2 |   |   | N | -0- |   |   | -0- |
| 06                                                                                                 | 270 N | 13    | -0- | -257                   | -0- | 13  | 2 |   |   | N | -0- |   |   | -0- |
| 07                                                                                                 | 217 N | 30    | -0- | -187                   | -0- | 30  | 2 |   |   | N | -0- |   |   | -0- |
| 08                                                                                                 | 474 N | 474   | -0- | -0-                    | -0- | 474 | 2 |   |   | N | -0- |   |   | -0- |
| 09                                                                                                 | 13 N  | -0-   | -0- | -13                    | -0- |     |   |   |   | N | -0- |   |   | -0- |
| 10                                                                                                 | 321 N | 321   | -0- | -0-                    | -0- | 321 | 2 |   |   | N | -0- |   |   | -0- |
| 11                                                                                                 | 390 N | -0-   | -0- | -390                   | -0- |     |   |   |   | N | -0- |   |   | -0- |
| 12                                                                                                 | 666 N | 666   | -0- | -0-                    | -0- | 666 | 2 |   |   | N | -0- |   |   | -0- |
| TOTAL GAS PROD:                                                                                    |       | 2,965 |     | TOTAL CONDENSATE PROD: |     |     |   |   |   | 1 |     |   |   |     |

| WITT UNIT WELL #: 1 RRCID -> 190122 COMPL. DATE 09/24/2001 TOTAL DEPTH 19810 PERF.13605 - 19810 |          |     |     |                        |     |  |  |  |  |     |     |  |  |     |
|-------------------------------------------------------------------------------------------------|----------|-----|-----|------------------------|-----|--|--|--|--|-----|-----|--|--|-----|
| 01                                                                                              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |  |  |  | N   | -0- |  |  | -0- |
| 02                                                                                              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |  |  |  | N   | -0- |  |  | -0- |
| 03                                                                                              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |  |  |  | N   | -0- |  |  | -0- |
| 04                                                                                              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |  |  |  | N   | -0- |  |  | -0- |
| 05                                                                                              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |  |  |  | N   | -0- |  |  | -0- |
| 06                                                                                              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |  |  |  | N   | -0- |  |  | -0- |
| 07                                                                                              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |  |  |  | N   | -0- |  |  | -0- |
| 08                                                                                              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |  |  |  | N   | -0- |  |  | -0- |
| 09                                                                                              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |  |  |  | N   | -0- |  |  | -0- |
| 10                                                                                              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |  |  |  | N   | -0- |  |  | -0- |
| 11                                                                                              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |  |  |  | N   | -0- |  |  | -0- |
| 12                                                                                              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |  |  |  | N   | -0- |  |  | -0- |
| TOTAL GAS PROD:                                                                                 |          | -0- |     | TOTAL CONDENSATE PROD: |     |  |  |  |  | -0- |     |  |  |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                        |            |          |                         |                      |                         |                        |                     |       |                     |   |           |       |                     |             |
|-----------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                              |            |          |                         |                      |                         |                        |                     |       |                     |   |           |       |                     |             |
| VERTIVER WELL #: 1H RRCID -> 190883 COMPL. DATE 08/02/2002 TOTAL DEPTH N/A PERF.12094 - 18392 |            |          |                         |                      |                         |                        |                     |       |                     |   |           |       |                     |             |
| M                                                                                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 02                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 03                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 04                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 05                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 06                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 07                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 08                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 09                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 10                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 11                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 12                                                                                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| TOTAL GAS PROD:                                                                               |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |   |           |       |                     |             |

| RATCLIFF WELL #: 1H RRCID -> 191472 COMPL. DATE 08/15/2002 TOTAL DEPTH N/A PERF.13710 - 19600 |          |     |     |     |     |                        |  |     |  |   |     |  |  |     |
|-----------------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|-----|
| 01                                                                                            | 0 N      | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 02                                                                                            | 0 N      | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 03                                                                                            | 0 N      | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 04                                                                                            | 0 N      | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 05                                                                                            | 0 N      | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 06                                                                                            | 0 N      | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 07                                                                                            | 0 N      | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 08                                                                                            | 0 N      | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 09                                                                                            | 0 N      | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 10                                                                                            | 0 N      | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 11                                                                                            | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 12                                                                                            | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:                                                                               |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |     |

| VON RUNDSTEDT UNIT WELL #: 1H RRCID -> 192050 COMPL. DATE 09/27/2002 TOTAL DEPTH N/A PERF.11930 - 19122 |          |     |     |     |     |                        |  |    |  |   |     |  |  |    |
|---------------------------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|------------------------|--|----|--|---|-----|--|--|----|
| 01                                                                                                      | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |    |  | Y | 1   |  |  | 29 |
| 02                                                                                                      | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |    |  | Y | 15  |  |  | 44 |
| 03                                                                                                      | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |    |  | Y | -0- |  |  | 44 |
| 04                                                                                                      | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |    |  | Y | -0- |  |  | 44 |
| 05                                                                                                      | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |    |  | Y | -0- |  |  | 44 |
| 06                                                                                                      | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |    |  | Y | -0- |  |  | 44 |
| 07                                                                                                      | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |    |  | Y | -0- |  |  | 44 |
| 08                                                                                                      | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |    |  | Y | -0- |  |  | 44 |
| 09                                                                                                      | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |    |  | Y | -0- |  |  | 44 |
| 10                                                                                                      | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |    |  | Y | -0- |  |  | 44 |
| 11                                                                                                      | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |    |  | Y | -0- |  |  | 44 |
| 12                                                                                                      | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |    |  | Y | -0- |  |  | 44 |
| TOTAL GAS PROD:                                                                                         |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | 16 |  |   |     |  |  |    |

|                                                               |            |          |                         |                      |                          |       |                     |       |        |                                     |           |                    |                        |       |        |             |  |
|---------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|--------|-------------------------------------|-----------|--------------------|------------------------|-------|--------|-------------|--|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B  |            |          |                         |                      |                          |       |                     |       |        | CNTY: LEE                           |           |                    |                        |       |        |             |  |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544              |            |          |                         |                      |                          |       |                     |       |        |                                     |           |                    |                        |       |        |             |  |
| HARRELL "E" WELL #: 1A RRCID -> 192205 COMPL. DATE 04/06/2006 |            |          |                         |                      |                          |       |                     |       |        | TOTAL DEPTH 9245 PERF. 8658 - 11508 |           |                    |                        |       |        |             |  |
| M O                                                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M                                 | COND PROD | * DISPOSITIONS AMT | * CODE                 | * AMT | * CODE | EOM BALANCE |  |
| 01                                                            | 248 X      | 157      | -0-                     | -91                  | -0-                      |       | 149 2               | 8 9   | N      |                                     | 7         |                    |                        |       |        | 117         |  |
| 02                                                            | 252 X      | -0-      | -0-                     | -252                 | -0-                      |       |                     |       | N      |                                     | -0-       |                    |                        |       |        | 117         |  |
| 03                                                            | 155 N      | 97       | -0-                     | -58                  | -0-                      |       | 97 2                |       | N      |                                     | -0-       |                    |                        |       |        | 117         |  |
| 04                                                            | 160 N      | 160      | -0-                     | -0-                  | -0-                      |       | 160 2               |       | N      |                                     | -0-       |                    |                        |       |        | 117         |  |
| 05                                                            | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       | N      |                                     | -0-       |                    |                        | 1 5   |        | 116         |  |
| 06                                                            | 185 N      | 185      | -0-                     | -0-                  | -0-                      |       | 185 2               |       | N      |                                     | -0-       |                    |                        |       |        | 116         |  |
| 07                                                            | 155 N      | -0-      | -0-                     | -155                 | -0-                      |       |                     |       | N      |                                     | -0-       |                    |                        |       |        | 116         |  |
| 08                                                            | 162 N      | 162      | -0-                     | -0-                  | -0-                      |       | 162 2               |       | N      |                                     | -0-       |                    |                        |       |        | 116         |  |
| 09                                                            | 180 N      | -0-      | -0-                     | -180                 | -0-                      |       |                     |       | N      |                                     | -0-       |                    |                        |       |        | 116         |  |
| 10                                                            | 161 N      | 161      | -0-                     | -0-                  | -0-                      |       | 160 2               | 1 9   | N      |                                     | 1         |                    | 6 6                    |       |        | 111         |  |
| 11                                                            | 150 N      | -0-      | -0-                     | -150                 | -0-                      |       |                     |       | N      |                                     | -0-       |                    |                        |       |        | 111         |  |
| 12                                                            | 10 N       | 10       | -0-                     | -0-                  | -0-                      |       | 10 2                |       | N      |                                     | -0-       |                    |                        |       |        | 111         |  |
| TOTAL GAS PROD:                                               |            | 932      |                         |                      |                          |       |                     |       |        |                                     |           |                    | TOTAL CONDENSATE PROD: |       | 8      |             |  |

| MUESSE UNIT     |       |     |       | WELL #: | 1H                     | RRCID -> 192317 | COMPL. | DATE 11/06/2002 | TOTAL | DEPTH | N/A  | PERF.11863 - 16641 |
|-----------------|-------|-----|-------|---------|------------------------|-----------------|--------|-----------------|-------|-------|------|--------------------|
| 01              | 389 N | 389 | -0-   | -0-     | -0-                    | 389             | 2      |                 | N     | -0-   |      | 67                 |
| 02              | 84 N  | 28  | -0-   | -56     | -0-                    | 27              | 2      | 1 9             | N     | 1     |      | 68                 |
| 03              | 97 N  | 97  | -0-   | -0-     | -0-                    | 91              | 2      | 6 9             | N     | 5     |      | 73                 |
| 04              | 144 N | 144 | -0-   | -0-     | -0-                    | 144             | 2      |                 | N     | -0-   |      | 73                 |
| 05              | 34 N  | 34  | -0-   | -0-     | -0-                    | 34              | 2      |                 | N     | -0-   |      | 73                 |
| 06              | 328 N | 328 | -0-   | -0-     | -0-                    | 325             | 2      | 3 9             | N     | 3     |      | 76                 |
| 07              | 93 N  | 60  | -0-   | -33     | -0-                    | 56              | 2      | 4 9             | N     | 4     |      | 80                 |
| 08              | 259 N | 259 | -0-   | -0-     | -0-                    | 259             | 2      |                 | N     | -0-   |      | 80                 |
| 09              | 117 N | 117 | -0-   | -0-     | -0-                    | 117             | 2      |                 | N     | -0-   |      | 80                 |
| 10              | 105 N | 105 | -0-   | -0-     | -0-                    | 105             | 2      |                 | N     | -0-   | 49 1 | 31                 |
| 11              | 113 N | 113 | -0-   | -0-     | -0-                    | 113             | 2      |                 | N     | -0-   |      | 31                 |
| 12              | 99 N  | 99  | -0-   | -0-     | -0-                    | 99              | 2      |                 | N     | -0-   |      | 31                 |
| TOTAL GAS PROD: |       |     | 1,773 |         | TOTAL CONDENSATE PROD: |                 |        | 13              |       |       |      |                    |

| CARLOS UNIT     |          |     |     | WELL #: | 1H  | RRCID -> 192710        | COMPL. DATE 11/09/2002 | TOTAL DEPTH | N/A | PERF.10821 - 15420 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------|-----|--------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | -0-                |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | -0-                |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | -0-                |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | -0-                |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | -0-                |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | -0-                |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | -0-                |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | -0-                |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | -0-                |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | -0-                |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | -0-                |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | -0-                |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |     |                    |

|                                                                                                          |            |          |                         |                      |                         |                        |                     |       |        |           |           |       |                     |       |        |             |
|----------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|--------|-----------|-----------|-------|---------------------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B                                             |            |          |                         |                      |                         |                        |                     |       |        | CNTY: LEE |           |       |                     |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                         |            |          |                         |                      |                         |                        |                     |       |        |           |           |       |                     |       |        |             |
| KEILERS FAMILY UNIT WELL #: 1H RRCID -> 193237 COMPL. DATE 12/26/2002 TOTAL DEPTH N/A PERF.11850 - 15222 |            |          |                         |                      |                         |                        |                     |       |        |           |           |       |                     |       |        |             |
| M                                                                                                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M       | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                                                                       | 62 N       | 31       | -0-                     | -31                  | -0-                     |                        | 31 2                |       |        | N         | -0-       | 5     | 5                   |       |        | 74          |
| 02                                                                                                       | 28 N       | -0-      | -0-                     | -28                  | -0-                     |                        |                     |       |        | N         | -0-       | 1     | 5                   |       |        | 73          |
| 03                                                                                                       | 19 N       | -0-      | -0-                     | -0-                  | -0-                     |                        | 19 2                |       |        | N         | -0-       | 1     | 5                   |       |        | 72          |
| 04                                                                                                       | 30 N       | -0-      | -0-                     | -30                  | -0-                     |                        |                     |       |        | N         | -0-       |       |                     |       |        | 73          |
| 05                                                                                                       | 22 N       | 22       | -0-                     | -0-                  | -0-                     |                        | 22 2                |       |        | N         | -0-       |       |                     |       |        | 73          |
| 06                                                                                                       | 30 N       | 18       | -0-                     | -12                  | -0-                     |                        | 18 2                |       |        | N         | -0-       | 1     | 5                   |       |        | 72          |
| 07                                                                                                       | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N         | 12        |       |                     |       |        | 84          |
| 08                                                                                                       | 31 N       | -0-      | -0-                     | -31                  | -0-                     |                        |                     |       |        | N         | -0-       |       |                     |       |        | 84          |
| 09                                                                                                       | 30 N       | -0-      | -0-                     | -30                  | -0-                     |                        |                     |       |        | N         | 80        |       |                     |       |        | 164         |
| 10                                                                                                       | 11 N       | 11       | -0-                     | -0-                  | -0-                     |                        | 10 2                | 1     | 9      | N         | 1         | 141   | 1                   |       |        | 24          |
| 11                                                                                                       | 9 N        | 9        | -0-                     | -0-                  | -0-                     |                        | 9 2                 |       |        | N         | -0-       |       |                     |       |        | 24          |
| 12                                                                                                       | 9 N        | 9        | -0-                     | -0-                  | -0-                     |                        | 9 2                 |       |        | N         | -0-       |       |                     |       |        | 24          |
| TOTAL GAS PROD:                                                                                          |            | 119      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 94    |        |           |           |       |                     |       |        |             |

| EISENHOWER      |       |     |     | WELL #: | 1H                     | RRCID -> 193459 | COMPL. DATE 01/07/2003 | TOTAL DEPTH | N/A | PERF.12030 - 17860 |
|-----------------|-------|-----|-----|---------|------------------------|-----------------|------------------------|-------------|-----|--------------------|
| 01              | 31 N  | -0- | -0- | -31     | -0-                    |                 |                        | N           | 1   | 20                 |
| 02              | 28 N  | 14  | -0- | -14     | -0-                    | 14              | 2                      | N           | -0- | 20                 |
| 03              | 248 N | -0- | -0- | -248    | -0-                    |                 |                        | N           | -0- | 20                 |
| 04              | 17 N  | 17  | -0- | -0-     | -0-                    | 17              | 2                      | N           | -0- | 20                 |
| 05              | 31 N  | 13  | -0- | -18     | -0-                    | 13              | 2                      | N           | -0- | 20                 |
| 06              | 17 N  | 17  | -0- | -0-     | -0-                    | 17              | 2                      | N           | -0- | 20                 |
| 07              | 31 N  | 22  | -0- | -9      | -0-                    | 22              | 2                      | N           | -0- | 20                 |
| 08              | 23 N  | 23  | -0- | -0-     | -0-                    | 23              | 2                      | N           | -0- | 20                 |
| 09              | 30 N  | 17  | -0- | -13     | -0-                    | 17              | 2                      | N           | -0- | 20                 |
| 10              | 31 N  | 19  | -0- | -12     | -0-                    | 19              | 2                      | N           | -0- | 20                 |
| 11              | 30 N  | -0- | -0- | -30     | -0-                    |                 |                        | N           | -0- | 20                 |
| 12              | 44 N  | 44  | -0- | -0-     | -0-                    | 44              | 2                      | N           | -0- | 20                 |
| TOTAL GAS PROD: |       |     |     | 186     | TOTAL CONDENSATE PROD: |                 |                        |             | 1   |                    |

| PENICK          |        |     |     | WELL #: | 1RE                    | RRCID -> 193972 | COMPL. | DATE 12/06/2002 | TOTAL | DEPTH 10690 | PERF.10018 | - 13700 |     |
|-----------------|--------|-----|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|-----|
| 01              | 1054 N | -0- | -0- | -1054   | -0-                    |                 |        | N               | -0-   |             |            |         | 145 |
| 02              | 980 N  | 750 | -0- | -230    | -0-                    | 750             | 2      | N               | -0-   |             |            |         | 145 |
| 03              | 852 N  | 852 | -0- | -0-     | -0-                    | 852             | 2      | N               | -0-   |             |            |         | 145 |
| 04              | 858 N  | 858 | -0- | -0-     | -0-                    | 858             | 2      | N               | -0-   | 144         | 1          | 1 5     | -0- |
| 05              | 848 N  | 848 | -0- | -0-     | -0-                    | 848             | 2      | N               | -0-   |             |            |         | -0- |
| 06              | 810 N  | 799 | -0- | -11     | -0-                    | 799             | 2      | N               | -0-   |             |            |         | -0- |
| 07              | 899 N  | 707 | -0- | -192    | -0-                    | 707             | 2      | N               | -0-   |             |            |         | -0- |
| 08              | 837 N  | 721 | -0- | -116    | -0-                    | 721             | 2      | N               | -0-   |             |            |         | -0- |
| 09              | 810 N  | 729 | -0- | -81     | -0-                    | 729             | 2      | N               | -0-   |             |            |         | -0- |
| 10              | 790 N  | 790 | -0- | -0-     | -0-                    | 790             | 2      | N               | -0-   |             |            |         | -0- |
| 11              | 803 N  | 803 | -0- | -0-     | -0-                    | 803             | 2      | N               | -0-   |             |            |         | -0- |
| 12              | 855 N  | 855 | -0- | -0-     | -0-                    | 855             | 2      | N               | -0-   |             |            |         | -0- |
| TOTAL GAS PROD: |        |     |     | 8,712   | TOTAL CONDENSATE PROD: |                 |        |                 | -0-   |             |            |         |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                 |            |                  |              |             |                            |          |      |                      |         |  |  |  |  |  |
|--------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|----------------------------|----------|------|----------------------|---------|--|--|--|--|--|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                       |            |                  |              |             |                            |          |      |                      |         |  |  |  |  |  |
| BRENHAM DOME UNIT WELL #: 2H RRCID -> 194601 COMPL. DATE 10/14/2002 TOTAL DEPTH N/A PERF.15106 - 19845 |            |                  |              |             |                            |          |      |                      |         |  |  |  |  |  |
| M                                                                                                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *       | C        | COND | * * DISPOSITIONS * * | EOM     |  |  |  |  |  |
| 0                                                                                                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE                   | AMT CODE | PROD | AMT CODE             | BALANCE |  |  |  |  |  |
| 01                                                                                                     | 1984 N     | 1957             | -0-          | -27         | -0-                        | 1957 2   | N    | -0-                  | -0-     |  |  |  |  |  |
| 02                                                                                                     | 2381 N     | 2381             | -0-          | -0-         | -0-                        | 2381 2   | N    | -0-                  | -0-     |  |  |  |  |  |
| 03                                                                                                     | 2293 N     | 2293             | -0-          | -0-         | -0-                        | 2293 2   | N    | -0-                  | -0-     |  |  |  |  |  |
| 04                                                                                                     | 2080 N     | 2080             | -0-          | -0-         | -0-                        | 2080 2   | N    | -0-                  | -0-     |  |  |  |  |  |
| 05                                                                                                     | 2635 N     | 959              | -0-          | -1676       | -0-                        | 959 2    | N    | -0-                  | -0-     |  |  |  |  |  |
| 06                                                                                                     | 3000 N     | 3310             | -0-          | 310         | -0-                        | 3310 2   | N    | -0-                  | -0-     |  |  |  |  |  |
| 07                                                                                                     | 2176 N     | 1866             | -0-          | -310        | -0-                        | 1866 2   | N    | -0-                  | -0-     |  |  |  |  |  |
| 08                                                                                                     | 1511 N     | 1511             | -0-          | -0-         | -0-                        | 1511 2   | N    | -0-                  | -0-     |  |  |  |  |  |
| 09                                                                                                     | 2580 X     | 1355             | -0-          | -1225       | -0-                        | 1355 2   | N    | -0-                  | -0-     |  |  |  |  |  |
| 10                                                                                                     | 2928 X     | 2928             | -0-          | -0-         | -0-                        | 2928 2   | N    | -0-                  | -0-     |  |  |  |  |  |
| 11                                                                                                     | 2580 X     | 2110             | -0-          | -470        | -0-                        | 2110 2   | N    | -0-                  | -0-     |  |  |  |  |  |
| 12                                                                                                     | 1860 X     | 1756             | -0-          | -104        | -0-                        | 1756 2   | N    | -0-                  | -0-     |  |  |  |  |  |
| TOTAL GAS PROD:                                                                                        |            | 24,506           |              |             | TOTAL CONDENSATE PROD: -0- |          |      |                      |         |  |  |  |  |  |

| WEISS WELL #: 2H RRCID -> 195471 COMPL. DATE 06/05/2003 TOTAL DEPTH N/A PERF.14950 - 18350 |       |       |     |      |                            |       |   |     |     |  |  |  |  |  |
|--------------------------------------------------------------------------------------------|-------|-------|-----|------|----------------------------|-------|---|-----|-----|--|--|--|--|--|
| 01                                                                                         | 496 N | 1     | -0- | -495 | -0-                        | 1 2   | N | -0- | -0- |  |  |  |  |  |
| 02                                                                                         | 224 N | -0-   | -0- | -224 | -0-                        |       | N | -0- | -0- |  |  |  |  |  |
| 03                                                                                         | 310 N | 111   | -0- | -199 | -0-                        | 111 2 | N | -0- | -0- |  |  |  |  |  |
| 04                                                                                         | 817 N | 817   | -0- | -0-  | -0-                        | 817 2 | N | -0- | -0- |  |  |  |  |  |
| 05                                                                                         | 453 N | 453   | -0- | -0-  | -0-                        | 453 2 | N | -0- | -0- |  |  |  |  |  |
| 06                                                                                         | 228 N | 228   | -0- | -0-  | -0-                        | 228 2 | N | -0- | -0- |  |  |  |  |  |
| 07                                                                                         | 496 N | 400   | -0- | -96  | -0-                        | 400 2 | N | -0- | -0- |  |  |  |  |  |
| 08                                                                                         | 465 N | 321   | -0- | -144 | -0-                        | 321 2 | N | -0- | -0- |  |  |  |  |  |
| 09                                                                                         | 324 N | 324   | -0- | -0-  | -0-                        | 324 2 | N | -0- | -0- |  |  |  |  |  |
| 10                                                                                         | 403 N | 244   | -0- | -159 | -0-                        | 244 2 | N | -0- | -0- |  |  |  |  |  |
| 11                                                                                         | 405 N | 405   | -0- | -0-  | -0-                        | 405 2 | N | -0- | -0- |  |  |  |  |  |
| 12                                                                                         | 347 N | 347   | -0- | -0-  | -0-                        | 347 2 | N | -0- | -0- |  |  |  |  |  |
| TOTAL GAS PROD:                                                                            |       | 3,651 |     |      | TOTAL CONDENSATE PROD: -0- |       |   |     |     |  |  |  |  |  |

| COOK, WALTER W. UNIT WELL #: 1 RRCID -> 196709 COMPL. DATE N/A TOTAL DEPTH 8210 PERF. 7858 - 8054 |        |        |     |      |                            |        |       |   |     |     |   |   |   |     |
|---------------------------------------------------------------------------------------------------|--------|--------|-----|------|----------------------------|--------|-------|---|-----|-----|---|---|---|-----|
| 01                                                                                                | 1178 N | 780    | -0- | -398 | -0-                        | 739 2  | 41 9  | N | 37  | 192 | 1 |   |   | 61  |
| 02                                                                                                | 1064 N | 126    | -0- | -938 | -0-                        | 85 2   | 41 9  | N | 37  |     |   |   |   | 98  |
| 03                                                                                                | 1834 N | 1834   | -0- | -0-  | -0-                        | 1694 2 | 140 9 | N | 127 |     |   |   |   | 225 |
| 04                                                                                                | 1297 N | 1297   | -0- | -0-  | -0-                        | 1163 2 | 134 9 | N | 122 | 179 | 1 |   |   | 168 |
| 05                                                                                                | 1057 N | 1057   | -0- | -0-  | -0-                        | 943 2  | 114 9 | N | 104 | 173 | 1 | 1 | 8 | 98  |
| 06                                                                                                | 1140 N | 1021   | -0- | -119 | -0-                        | 930 2  | 91 9  | N | 83  | 2   | 8 |   |   | 179 |
| 07                                                                                                | 1178 N | 1035   | -0- | -143 | -0-                        | 947 2  | 88 9  | N | 80  | 174 | 1 | 1 | 8 | 84  |
| 08                                                                                                | 1054 N | 969    | -0- | -85  | -0-                        | 895 2  | 74 9  | N | 67  | 1   | 8 |   |   | 150 |
| 09                                                                                                | 1150 N | 1150   | -0- | -0-  | -0-                        | 1042 2 | 108 9 | N | 98  | 190 | 1 | 1 | 8 | 57  |
| 10                                                                                                | 1023 N | 1020   | -0- | -3   | -0-                        | 974 2  | 46 9  | N | 42  | 1   | 8 |   |   | 98  |
| 11                                                                                                | 930 N  | 815    | -0- | -115 | -0-                        | 759 2  | 56 9  | N | 51  | 1   | 8 |   |   | 148 |
| 12                                                                                                | 1178 N | 941    | -0- | -237 | -0-                        | 875 2  | 66 9  | N | 60  | 1   | 8 |   |   | 207 |
| TOTAL GAS PROD:                                                                                   |        | 12,045 |     |      | TOTAL CONDENSATE PROD: 908 |        |       |   |     |     |   |   |   |     |

| JARMON UNIT     |        |      |        | WELL #:                | 2   | RRCID -> 197493 | COMPL. | DATE 04/23/2003 | TOTAL | DEPTH | N/A | PERF.15040 - 19860 |
|-----------------|--------|------|--------|------------------------|-----|-----------------|--------|-----------------|-------|-------|-----|--------------------|
| 01              | 5518 X | 5510 | -0-    | -8                     | -0- | 5509            | 2      | 1 9 N           | 1     | 1 8   |     | -0-                |
| 02              | 4984 X | 4565 | -0-    | -419                   | -0- | 4565            | 2      | N               | -0-   |       |     | -0-                |
| 03              | 5518 X | 3671 | -0-    | -1847                  | -0- | 3671            | 2      | N               | -0-   |       |     | -0-                |
| 04              | 5340 X | 4899 | -0-    | -441                   | -0- | 4899            | 2      | N               | -0-   |       |     | -0-                |
| 05              | 5518 X | 4773 | -0-    | -745                   | -0- | 4773            | 2      | N               | -0-   |       |     | -0-                |
| 06              | 5340 X | 3998 | -0-    | -1342                  | -0- | 3998            | 2      | N               | -0-   |       |     | -0-                |
| 07              | 5053 X | 4727 | -0-    | -326                   | -0- | 4727            | 2      | N               | -0-   |       |     | -0-                |
| 08              | 5053 X | 4840 | -0-    | -213                   | -0- | 4840            | 2      | N               | -0-   |       |     | -0-                |
| 09              | 4890 X | 4320 | -0-    | -570                   | -0- | 4320            | 2      | N               | -0-   |       |     | -0-                |
| 10              | 4774 X | 4263 | -0-    | -511                   | -0- | 4263            | 2      | N               | -0-   |       |     | -0-                |
| 11              | 4680 X | 4161 | -0-    | -519                   | -0- | 4161            | 2      | N               | -0-   |       |     | -0-                |
| 12              | 4836 X | 3918 | -0-    | -918                   | -0- | 3918            | 2      | N               | -0-   |       |     | -0-                |
| TOTAL GAS PROD: |        |      | 53,645 | TOTAL CONDENSATE PROD: |     |                 | 1      |                 |       |       |     |                    |



| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.//        |              | 34733 500              | ASSOCIATED       | 49B                    | CNTY: LEE   |                  |            |         |
|-------------------------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|-------------|------------------|------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544           |              |                        |                  |                        |             |                  |            |         |
| ZUEHLKE UNIT                              |            | WELL #:          |              | 2                      | RRCID -> 197747  | COMPL. DATE 08/01/2003 | TOTAL DEPTH | N/A              | PERF.11793 | - 16247 |
| M                                         | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * C                  | COND        | * * DISPOSITIONS | * * EOM    |         |
| 0                                         |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | PROD        | AMT CODE         | AMT CODE   | BALANCE |
| 01                                        | 462 N      | 462              | -0-          | -0-                    | -0-              | 462 2                  | N           | -0-              |            | 118     |
| 02                                        | 396 N      | 396              | -0-          | -0-                    | -0-              | 396 2                  | N           | -0-              |            | 118     |
| 03                                        | 434 N      | 433              | -0-          | -1                     | -0-              | 433 2                  | N           | -0-              | 87 1       | 26      |
| 04                                        | 450 N      | 400              | -0-          | -50                    | -0-              | 399 2                  | 1 9         | 1                | 2 5        | 25      |
| 05                                        | 434 N      | 434              | -0-          | -0-                    | -0-              | 434 2                  | N           | -0-              |            | 25      |
| 06                                        | 420 N      | 397              | -0-          | -23                    | -0-              | 397 2                  | N           | -0-              | 1 5        | 24      |
| 07                                        | 454 N      | 454              | -0-          | -0-                    | -0-              | 454 2                  | N           | -0-              |            | 24      |
| 08                                        | 434 N      | 379              | -0-          | -55                    | -0-              | 379 2                  | N           | -0-              |            | 24      |
| 09                                        | 500 N      | 500              | -0-          | -0-                    | -0-              | 500 2                  | N           | -0-              |            | 24      |
| 10                                        | 590 N      | 590              | -0-          | -0-                    | -0-              | 590 2                  | N           | -0-              |            | 24      |
| 11                                        | 516 N      | 516              | -0-          | -0-                    | -0-              | 516 2                  | N           | -0-              |            | 24      |
| 12                                        | 527 N      | 488              | -0-          | -39                    | -0-              | 488 2                  | N           | -0-              |            | 24      |
| TOTAL GAS PROD:                           |            | 5,449            |              | TOTAL CONDENSATE PROD: |                  | 1                      |             |                  |            |         |

| TIEMANN         |         | WELL #: |     | 2H                     | RRCID -> 198105 | COMPL. DATE 08/18/2003 | TOTAL DEPTH | N/A | PERF.15300 | - 19419 |
|-----------------|---------|---------|-----|------------------------|-----------------|------------------------|-------------|-----|------------|---------|
| 01              | 18910 X | 9463    | -0- | -9447                  | -0-             | 9463 2                 | N           | -0- |            | 1       |
| 02              | 17080 X | 9502    | -0- | -7578                  | -0-             | 9501 2                 | 1 9         | 1   | 1 8        | 1       |
| 03              | 18910 X | 13438   | -0- | -5472                  | -0-             | 13437 2                | 1 9         | 1   | 1 5        | -0-     |
| 04              | 15840 X | 11273   | -0- | -4567                  | -0-             | 11272 2                | 1 9         | 1   |            | 1       |
| 05              | 13485 X | 13031   | -0- | -454                   | -0-             | 13031 2                | N           | -0- |            | 1       |
| 06              | 12990 X | 11698   | -0- | -1292                  | -0-             | 11698 2                | N           | -0- |            | 1       |
| 07              | 13423 X | 12534   | -0- | -889                   | -0-             | 12534 2                | N           | -0- |            | 1       |
| 08              | 13423 X | 11826   | -0- | -1597                  | -0-             | 11825 2                | 1 9         | 1   | 1 8        | 1       |
| 09              | 12600 X | 11479   | -0- | -1121                  | -0-             | 11478 2                | 1 9         | 1   | 1 5        | -0-     |
| 10              | 13619 X | 13619   | -0- | -0-                    | -0-             | 13619 2                | N           | -0- |            | -0-     |
| 11              | 12120 X | 11170   | -0- | -950                   | -0-             | 11170 2                | N           | -0- |            | -0-     |
| 12              | 12842 X | 12842   | -0- | -0-                    | -0-             | 12842 2                | N           | -0- |            | -0-     |
| TOTAL GAS PROD: |         | 141,875 |     | TOTAL CONDENSATE PROD: |                 | 5                      |             |     |            |         |

| CARMONA         |         | WELL #: |     | 2H                     | RRCID -> 198124 | COMPL. DATE 10/12/2003 | TOTAL DEPTH | N/A | PERF.15040 | - 18547 |
|-----------------|---------|---------|-----|------------------------|-----------------|------------------------|-------------|-----|------------|---------|
| 01              | 14784 X | 14784   | -0- | -0-                    | -0-             | 14781 2                | 3 9         | 3   | 2 8        | 2       |
| 02              | 13147 X | 13147   | -0- | -0-                    | -0-             | 13146 2                | 1 9         | 1   | 1 8        | 2       |
| 03              | 14780 X | 14780   | -0- | -0-                    | -0-             | 14779 2                | 1 9         | 1   | 1 5        | 1       |
| 04              | 14725 X | 14725   | -0- | -0-                    | -0-             | 14724 2                | 1 9         | 1   | 1 1        | 1       |
| 05              | 16162 X | 16162   | -0- | -0-                    | -0-             | 16161 2                | 1 9         | 1   | 1 8        | 1       |
| 06              | 19033 X | 19033   | -0- | -0-                    | -0-             | 19032 2                | 1 9         | 1   | 1 8        | 1       |
| 07              | 13426 X | 13426   | -0- | -0-                    | -0-             | 13426 2                | N           | -0- |            | 1       |
| 08              | 11625 X | 8391    | -0- | -3234                  | -0-             | 8390 2                 | 1 9         | 1   | 1 8        | 1       |
| 09              | 11386 X | 11386   | -0- | -0-                    | -0-             | 11385 2                | 1 9         | 1   | 1 5        | -0-     |
| 10              | 11625 X | 7059    | -0- | -4566                  | -0-             | 7059 2                 | N           | -0- |            | -0-     |
| 11              | 11250 X | 7490    | -0- | -3760                  | -0-             | 7490 2                 | N           | -0- |            | -0-     |
| 12              | 22737 X | 22737   | -0- | -0-                    | -0-             | 22736 2                | 1 9         | 1   |            | 1       |
| TOTAL GAS PROD: |         | 163,120 |     | TOTAL CONDENSATE PROD: |                 | 11                     |             |     |            |         |

| ALBERS ET AL UNIT |       |     |       | WELL #: | 2                      | RRCID -> | 199340 | COMPL. DATE | 11/01/2003 | TOTAL | DEPTH | N/A   | PERF.12460 - 16444 |
|-------------------|-------|-----|-------|---------|------------------------|----------|--------|-------------|------------|-------|-------|-------|--------------------|
| 01                | 620 N | 546 | -0-   | -74     | -0-                    | 509      | 2      | 37          | 9          | N     | 34    |       | 125                |
| 02                | 589 N | 589 | -0-   | -0-     | -0-                    | 545      | 2      | 44          | 9          | N     | 40    | 1 8   | 164                |
| 03                | 705 N | 705 | -0-   | -0-     | -0-                    | 657      | 2      | 48          | 9          | N     | 44    |       | 208                |
| 04                | 671 N | 671 | -0-   | -0-     | -0-                    | 626      | 2      | 45          | 9          | N     | 41    | 189 1 | 60                 |
| 05                | 737 N | 737 | -0-   | -0-     | -0-                    | 697      | 2      | 40          | 9          | N     | 36    |       | 96                 |
| 06                | 732 N | 732 | -0-   | -0-     | -0-                    | 689      | 2      | 43          | 9          | N     | 39    |       | 135                |
| 07                | 682 N | 679 | -0-   | -3      | -0-                    | 636      | 2      | 43          | 9          | N     | 39    |       | 174                |
| 08                | 744 N | 669 | -0-   | -75     | -0-                    | 627      | 2      | 42          | 9          | N     | 38    | 180 1 | 32                 |
| 09                | 720 N | 606 | -0-   | -114    | -0-                    | 572      | 2      | 34          | 9          | N     | 31    |       | 63                 |
| 10                | 722 N | 722 | -0-   | -0-     | -0-                    | 678      | 2      | 44          | 9          | N     | 40    |       | 103                |
| 11                | 679 N | 679 | -0-   | -0-     | -0-                    | 635      | 2      | 44          | 9          | N     | 40    |       | 143                |
| 12                | 686 N | 686 | -0-   | -0-     | -0-                    | 647      | 2      | 39          | 9          | N     | 35    |       | 178                |
| TOTAL GAS PROD:   |       |     | 8,021 |         | TOTAL CONDENSATE PROD: |          |        | 457         |            |       |       |       |                    |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 HAYNIE-SCHWEITZ UNIT WELL #: 1H RRCID -> 199794 COMPL. DATE 11/20/2003 TOTAL DEPTH N/A PERF.14168 - 19506

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 2740 X     | 2740                                | -0-                     | -0-                            | -0-      | 2740                      | 2        |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02              | 2379 X     | 2379                                | -0-                     | -0-                            | -0-      | 2379                      | 2        |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03              | 2374 X     | 2374                                | -0-                     | -0-                            | -0-      | 2374                      | 2        |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04              | 1500 X     | 1351                                | -0-                     | -149                           | -0-      | 1351                      | 2        |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05              | 2759 X     | 2759                                | -0-                     | -0-                            | -0-      | 2759                      | 2        |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06              | 2750 X     | 2750                                | -0-                     | -0-                            | -0-      | 2750                      | 2        |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07              | 2755 N     | 2755                                | -0-                     | -0-                            | -0-      | 2755                      | 2        |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08              | 2360 N     | 2360                                | -0-                     | -0-                            | -0-      | 2360                      | 2        |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09              | 2422 N     | 2422                                | -0-                     | -0-                            | -0-      | 2422                      | 2        |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10              | 2646 N     | 2646                                | -0-                     | -0-                            | -0-      | 2646                      | 2        |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11              | 2395 N     | 2395                                | -0-                     | -0-                            | -0-      | 2394                      | 2        | 1                         | 9      | N            | 1        | 1                         | 8        |                           | -0-            |
| 12              | 3100 N     | 3107                                | -0-                     | 7                              | 7        | 3107                      | 2        |                           | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | 30,038                              |                         | TOTAL CONDENSATE PROD:         |          | 1                         |          |                           |        |              |          |                           |          |                           |                |

EDGE, GORDON WELL #: 1H RRCID -> 200109 COMPL. DATE 01/04/2004 TOTAL DEPTH N/A PERF.13539 - 19234

|                 |        |        |     |                        |     |      |   |   |   |   |     |   |   |  |     |
|-----------------|--------|--------|-----|------------------------|-----|------|---|---|---|---|-----|---|---|--|-----|
| 01              | 3937 X | 3937   | -0- | -0-                    | -0- | 3935 | 2 | 2 | 9 | N | 2   | 2 | 8 |  | -0- |
| 02              | 3690 X | 3690   | -0- | -0-                    | -0- | 3690 | 2 |   |   | N | -0- |   |   |  | -0- |
| 03              | 3881 X | 3881   | -0- | -0-                    | -0- | 3881 | 2 |   |   | N | -0- |   |   |  | -0- |
| 04              | 3916 X | 3916   | -0- | -0-                    | -0- | 3916 | 2 |   |   | N | -0- |   |   |  | -0- |
| 05              | 3577 X | 3577   | -0- | -0-                    | -0- | 3577 | 2 |   |   | N | -0- |   |   |  | -0- |
| 06              | 3552 X | 3552   | -0- | -0-                    | -0- | 3552 | 2 |   |   | N | -0- |   |   |  | -0- |
| 07              | 2989 X | 2989   | -0- | -0-                    | -0- | 2989 | 2 |   |   | N | -0- |   |   |  | -0- |
| 08              | 3894 X | 3894   | -0- | -0-                    | -0- | 3893 | 2 | 1 | 9 | N | 1   | 1 | 8 |  | -0- |
| 09              | 3192 X | 3192   | -0- | -0-                    | -0- | 3192 | 2 |   |   | N | -0- |   |   |  | -0- |
| 10              | 2666 X | 2040   | -0- | -626                   | -0- | 2040 | 2 |   |   | N | -0- |   |   |  | -0- |
| 11              | 4809 X | 4809   | -0- | -0-                    | -0- | 4808 | 2 | 1 | 9 | N | 1   | 1 | 8 |  | -0- |
| 12              | 4024 X | 4024   | -0- | -0-                    | -0- | 4024 | 2 |   |   | N | -0- |   |   |  | -0- |
| TOTAL GAS PROD: |        | 43,501 |     | TOTAL CONDENSATE PROD: |     | 4    |   |   |   |   |     |   |   |  |     |

BOWERS, J. A. ESTATE WELL #: 2 RRCID -> 200509 COMPL. DATE N/A TOTAL DEPTH 8300 PERF. 7983 - 8221

|                 |          |     |     |                        |     |     |  |  |  |   |     |  |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|--|--|---|-----|--|--|--|-----|
| 01              | 0 N      | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |     |  |  |  |     |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 JARMON UNIT WELL #: 3 RRCID -> 200644 COMPL. DATE 10/05/2003 TOTAL DEPTH 15175 PERF.14983 - 20415

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              |   | 713 N      | 677      | -0-                     | -36                  | -0-                     | 677 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 02              |   | 616 N      | 576      | -0-                     | -40                  | -0-                     | 576 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 03              |   | 747 N      | 747      | -0-                     | -0-                  | -0-                     | 747 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 04              |   | 660 N      | 641      | -0-                     | -19                  | -0-                     | 641 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 05              |   | 760 N      | 760      | -0-                     | -0-                  | -0-                     | 760 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 06              |   | 705 N      | 705      | -0-                     | -0-                  | -0-                     | 705 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 07              |   | 722 N      | 722      | -0-                     | -0-                  | -0-                     | 722 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 08              |   | 723 N      | 723      | -0-                     | -0-                  | -0-                     | 723 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 09              |   | 690 N      | 650      | -0-                     | -40                  | -0-                     | 650 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 10              |   | 733 N      | 733      | -0-                     | -0-                  | -0-                     | 733 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 11              |   | 794 N      | 794      | -0-                     | -0-                  | -0-                     | 794 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 12              |   | 736 N      | 736      | -0-                     | -0-                  | -0-                     | 736 2                   |                         | N   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |   | 8,464      |          |                         |                      | TOTAL CONDENSATE PROD:  |                         | -0-                     |     |           |                         |                         |             |

BOATWRIGHT WELL #: 2H RRCID -> 201030 COMPL. DATE 12/19/2003 TOTAL DEPTH 16596 PERF.11680 - 14698

|                 |     |     |     |     |     |                        |  |     |   |     |  |  |     |
|-----------------|-----|-----|-----|-----|-----|------------------------|--|-----|---|-----|--|--|-----|
| 01              | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 02              | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 03              | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 04              | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 05              | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 06              | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 07              | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 08              | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 09              | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 10              | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 11              | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 12              | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |     | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |     |  |  |     |

HEYMAN UNIT WELL #: 2H RRCID -> 201042 COMPL. DATE 03/11/2004 TOTAL DEPTH 14266 PERF.14778 - 18105

|                 |       |       |     |      |     |                        |       |     |   |     |  |  |     |
|-----------------|-------|-------|-----|------|-----|------------------------|-------|-----|---|-----|--|--|-----|
| 01              | 499 N | 499   | -0- | -0-  | -0- |                        | 499 2 |     | N | -0- |  |  | -0- |
| 02              | 448 N | 430   | -0- | -18  | -0- |                        | 430 2 |     | N | -0- |  |  | -0- |
| 03              | 465 N | 457   | -0- | -8   | -0- |                        | 457 2 |     | N | -0- |  |  | -0- |
| 04              | 487 N | 487   | -0- | -0-  | -0- |                        | 487 2 |     | N | -0- |  |  | -0- |
| 05              | 465 N | 70    | -0- | -395 | -0- |                        | 70 2  |     | N | -0- |  |  | -0- |
| 06              | 450 N | 30    | -0- | -420 | -0- |                        | 30 2  |     | N | -0- |  |  | -0- |
| 07              | 496 N | 63    | -0- | -433 | -0- |                        | 63 2  |     | N | -0- |  |  | -0- |
| 08              | 478 N | 478   | -0- | -0-  | -0- |                        | 478 2 |     | N | -0- |  |  | -0- |
| 09              | 864 N | 864   | -0- | -0-  | -0- |                        | 864 2 |     | N | -0- |  |  | -0- |
| 10              | 264 N | 264   | -0- | -0-  | -0- |                        | 264 2 |     | N | -0- |  |  | -0- |
| 11              | 450 N | 245   | -0- | -205 | -0- |                        | 245 2 |     | N | -0- |  |  | -0- |
| 12              | 589 N | 380   | -0- | -209 | -0- |                        | 380 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |       | 4,267 |     |      |     | TOTAL CONDENSATE PROD: |       | -0- |   |     |  |  |     |

|                                           |            |           |                         |                      |                          |                        |                     |       |                     |             |           |                         |                         |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-------------|-----------|-------------------------|-------------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500            |                          | ASSOCIATED             |                     | 49B   |                     | CNTY: LEE   |           |                         |                         |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         | RRCID -> 201427      |                          | COMPL. DATE 01/16/2004 |                     | TOTAL |                     | DEPTH 12158 |           | PERF.11745 - 16925      |                         |             |
| KRAUSE-O.L. UNIT                          |            | WELL #:   |                         | 2                    |                          |                        |                     |       |                     |             |           |                         |                         |             |
| M O                                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M         | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                                        | 923 N      | 923       | -0-                     | -0-                  | -0-                      |                        | 904 2               | 19 9  | N                   |             | 17        |                         |                         | 150         |
| 02                                        | 825 N      | 825       | -0-                     | -0-                  | -0-                      |                        | 810 2               | 15 9  | N                   |             | 14        |                         |                         | 164         |
| 03                                        | 992 N      | 932       | -0-                     | -60                  | -0-                      |                        | 914 2               | 18 9  | N                   |             | 16        |                         |                         | 180         |
| 04                                        | 900 N      | 887       | -0-                     | -13                  | -0-                      |                        | 872 2               | 15 9  | N                   |             | 14        |                         |                         | 194         |
| 05                                        | 927 N      | 927       | -0-                     | -0-                  | -0-                      |                        | 906 2               | 21 9  | N                   |             | 19        |                         |                         | 212         |
| 06                                        | 900 N      | 894       | -0-                     | -6                   | -0-                      |                        | 884 2               | 10 9  | N                   |             | 9         | 186 1                   |                         | 35          |
| 07                                        | 930 N      | 904       | -0-                     | -26                  | -0-                      |                        | 889 2               | 15 9  | N                   |             | 14        |                         |                         | 49          |
| 08                                        | 930 N      | 907       | -0-                     | -23                  | -0-                      |                        | 892 2               | 15 9  | N                   |             | 14        |                         |                         | 63          |
| 09                                        | 900 N      | 851       | -0-                     | -49                  | -0-                      |                        | 833 2               | 18 9  | N                   |             | 16        | 3 8                     |                         | 76          |
| 10                                        | 899 N      | 566       | -0-                     | -333                 | -0-                      |                        | 566 2               |       | N                   |             | -0-       |                         |                         | 76          |
| 11                                        | 870 N      | 478       | -0-                     | -392                 | -0-                      |                        | 478 2               |       | N                   |             | -0-       |                         |                         | 76          |
| 12                                        | 868 N      | 430       | -0-                     | -438                 | -0-                      |                        | 430 2               |       | N                   |             | -0-       |                         |                         | 76          |
| TOTAL GAS PROD:                           |            | 9,524     |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |                     | 133         |           |                         |                         |             |

| COBB UNIT       |        |      |     | WELL #: | 2                      | RRCID -> 201524 | COMPL. | DATE 01/23/2004 | TOTAL | DEPTH | 14991 | PERF.14736 | - 18400 |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 5921 X | 5228 | -0- | -693    | -0-                    | 5226            | 2      | 2 9             | N     | 2     | 1 5   | 2 8        | -0-     |
| 02              | 6132 X | 2910 | -0- | -3222   | -0-                    | 2910            | 2      |                 | N     | -0-   |       |            | -0-     |
| 03              | 6789 X | 5283 | -0- | -1506   | -0-                    | 5283            | 2      |                 | N     | -0-   |       |            | -0-     |
| 04              | 6570 X | 2368 | -0- | -4202   | -0-                    | 2368            | 2      |                 | N     | -0-   |       |            | -0-     |
| 05              | 7246 X | 7246 | -0- | -0-     | -0-                    | 7246            | 2      |                 | N     | -0-   |       |            | -0-     |
| 06              | 5568 X | 5568 | -0- | -0-     | -0-                    | 5567            | 2      | 1 9             | N     | 1     | 1 8   |            | -0-     |
| 07              | 5448 X | 5448 | -0- | -0-     | -0-                    | 5448            | 2      |                 | N     | -0-   |       |            | -0-     |
| 08              | 6789 X | 4073 | -0- | -2716   | -0-                    | 4072            | 2      | 1 9             | N     | 1     | 1 8   |            | -0-     |
| 09              | 6570 X | 3352 | -0- | -3218   | -0-                    | 3352            | 2      |                 | N     | -0-   |       |            | -0-     |
| 10              | 6789 X | 6233 | -0- | -556    | -0-                    | 6232            | 2      | 1 9             | N     | 1     | 1 8   |            | -0-     |
| 11              | 5583 X | 5583 | -0- | -0-     | -0-                    | 5583            | 2      |                 | N     | -0-   |       |            | -0-     |
| 12              | 5456 X | 2423 | -0- | -3033   | -0-                    | 2423            | 2      |                 | N     | -0-   |       |            | -0-     |
| TOTAL GAS PROD: |        |      |     | 55,715  | TOTAL CONDENSATE PROD: |                 |        |                 | 5     |       |       |            |         |

| EDGE, GORDON    |        |      |       | WELL #: | 2H                     | RRCID -> 201623 | COMPL. DATE 04/22/2004 | TOTAL DEPTH 13609 | PERF.13118 | - 18547 |
|-----------------|--------|------|-------|---------|------------------------|-----------------|------------------------|-------------------|------------|---------|
| 01              | 403 N  | 381  | -0-   | -22     | -0-                    | 381             | 2                      | N                 | -0-        | 41      |
| 02              | 523 N  | 523  | -0-   | -0-     | -0-                    | 523             | 2                      | N                 | -0-        | 41      |
| 03              | 660 N  | 660  | -0-   | -0-     | -0-                    | 660             | 2                      | N                 | -0-        | 41      |
| 04              | 666 N  | 666  | -0-   | -0-     | -0-                    | 666             | 2                      | N                 | -0-        | 41      |
| 05              | 970 N  | 970  | -0-   | -0-     | -0-                    | 970             | 2                      | N                 | -0-        | 41      |
| 06              | 1064 N | 1064 | -0-   | -0-     | -0-                    | 1064            | 2                      | N                 | -0-        | 41      |
| 07              | 841 N  | 841  | -0-   | -0-     | -0-                    | 841             | 2                      | N                 | -0-        | 41      |
| 08              | 961 N  | 754  | -0-   | -207    | -0-                    | 754             | 2                      | N                 | -0-        | 41      |
| 09              | 1050 N | 600  | -0-   | -450    | -0-                    | 600             | 2                      | N                 | -0-        | 41      |
| 10              | 1040 N | 1040 | -0-   | -0-     | -0-                    | 1040            | 2                      | N                 | -0-        | 41      |
| 11              | 1242 N | 1242 | -0-   | -0-     | -0-                    | 1241            | 2                      | 1 9 N             | 1          | 41      |
| 12              | 937 N  | 937  | -0-   | -0-     | -0-                    | 937             | 2                      | N                 | -0-        | 41      |
| TOTAL GAS PROD: |        |      | 9,678 |         | TOTAL CONDENSATE PROD: |                 |                        | 1                 |            |         |

|                                                              |            |          |                         |                      |                          |                        |                     |       |                     |                 |           |                        |                     |                   |                     |                    |  |  |
|--------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----------------|-----------|------------------------|---------------------|-------------------|---------------------|--------------------|--|--|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B |            |          |                         |                      |                          |                        |                     |       |                     | CNTY: LEE       |           |                        |                     |                   |                     |                    |  |  |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544             |            |          |                         |                      |                          |                        |                     |       |                     |                 |           |                        |                     |                   |                     |                    |  |  |
| GLAESER UNIT WELL #: 2                                       |            |          |                         |                      |                          |                        |                     |       |                     | RRCID -> 203319 |           | COMPL. DATE 03/05/2004 |                     | TOTAL DEPTH 15492 |                     | PERF.15365 - 20150 |  |  |
| M O                                                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M             | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | EOM BALANCE        |  |  |
| 01                                                           | 3224 X     | 1642     | -0-                     | -1582                | -0-                      | 1642                   | 2                   |       |                     | N               | -0-       |                        |                     |                   |                     | -0-                |  |  |
| 02                                                           | 2464 X     | 1575     | -0-                     | -889                 | -0-                      | 1575                   | 2                   |       |                     | N               | -0-       |                        |                     |                   |                     | -0-                |  |  |
| 03                                                           | 2728 X     | 2516     | -0-                     | -212                 | -0-                      | 2516                   | 2                   |       |                     | N               | -0-       |                        |                     |                   |                     | -0-                |  |  |
| 04                                                           | 2685 X     | 2685     | -0-                     | -0-                  | -0-                      | 2685                   | 2                   |       |                     | N               | -0-       |                        |                     |                   |                     | -0-                |  |  |
| 05                                                           | 2826 X     | 2826     | -0-                     | -0-                  | -0-                      | 2826                   | 2                   |       |                     | N               | -0-       |                        |                     |                   |                     | -0-                |  |  |
| 06                                                           | 2430 X     | 1872     | -0-                     | -558                 | -0-                      | 1872                   | 2                   |       |                     | N               | -0-       |                        |                     |                   |                     | -0-                |  |  |
| 07                                                           | 3490 X     | 3490     | -0-                     | -0-                  | -0-                      | 3490                   | 2                   |       |                     | N               | -0-       |                        |                     |                   |                     | -0-                |  |  |
| 08                                                           | 3327 X     | 3327     | -0-                     | -0-                  | -0-                      | 3327                   | 2                   |       |                     | N               | -0-       |                        |                     |                   |                     | -0-                |  |  |
| 09                                                           | 3006 X     | 3006     | -0-                     | -0-                  | -0-                      | 3006                   | 2                   |       |                     | N               | -0-       |                        |                     |                   |                     | -0-                |  |  |
| 10                                                           | 3379 X     | 3180     | -0-                     | -199                 | -0-                      | 3180                   | 2                   |       |                     | N               | -0-       |                        |                     |                   |                     | -0-                |  |  |
| 11                                                           | 3270 X     | 2032     | -0-                     | -1238                | -0-                      | 2032                   | 2                   |       |                     | N               | -0-       |                        |                     |                   |                     | -0-                |  |  |
| 12                                                           | 3379 X     | 2747     | -0-                     | -632                 | -0-                      | 2747                   | 2                   |       |                     | N               | -0-       |                        |                     |                   |                     | -0-                |  |  |
| TOTAL GAS PROD:                                              |            | 30,898   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |                     | -0-             |           |                        |                     |                   |                     |                    |  |  |

| DIERKING UNIT   |     |   |       | WELL #:                | 3    | RRCID -> 203886 | COMPL. DATE 12/26/2003 | TOTAL DEPTH 15633 | PERF.15435 - 18521 |
|-----------------|-----|---|-------|------------------------|------|-----------------|------------------------|-------------------|--------------------|
| 01              | 372 | N | -0-   | -0-                    | -372 | -0-             | N                      | -0-               | -0-                |
| 02              | 873 | N | 873   | -0-                    | -0-  | -0-             | N                      | -0-               | -0-                |
| 03              | 418 | N | 418   | -0-                    | -0-  | 873 2           | N                      | -0-               | -0-                |
| 04              | 253 | N | 253   | -0-                    | -0-  | 418 2           | N                      | -0-               | -0-                |
| 05              | 496 | N | 389   | -0-                    | -107 | 253 2           | N                      | -0-               | -0-                |
| 06              | 390 | N | 213   | -0-                    | -177 | 389 2           | N                      | -0-               | -0-                |
| 07              | 248 | N | 204   | -0-                    | -44  | 213 2           | N                      | -0-               | -0-                |
| 08              | 403 | N | -0-   | -0-                    | -403 | 204 2           | N                      | -0-               | -0-                |
| 09              | 686 | N | 686   | -0-                    | -0-  | -0-             | N                      | -0-               | -0-                |
| 10              | 486 | N | 486   | -0-                    | -0-  | 686 2           | N                      | -0-               | -0-                |
| 11              | 0   | N | -0-   | -0-                    | -0-  | 486 2           | N                      | -0-               | -0-                |
| 12              | 496 | N | 98    | -0-                    | -398 | -0-             | N                      | -0-               | -0-                |
| TOTAL GAS PROD: |     |   | 3,620 | TOTAL CONDENSATE PROD: |      |                 | -0-                    |                   |                    |

| NAVARRO UNIT    |      |   |      | WELL #: | 1H    | RRCID -> 203889 | COMPL.                 | DATE 07/25/2004 | TOTAL | DEPTH | 14929 | PERF.14645 - 19491 |
|-----------------|------|---|------|---------|-------|-----------------|------------------------|-----------------|-------|-------|-------|--------------------|
| 01              | 2221 | X | 2221 | -0-     | -0-   | -0-             | 2                      | 2 9 N           | 2     | 2     | 8     | -0-                |
| 02              | 2051 | X | 2051 | -0-     | -0-   | -0-             | 2                      | N               | -0-   |       |       | -0-                |
| 03              | 2191 | X | 2191 | -0-     | -0-   | -0-             | 2                      | N               | -0-   |       |       | -0-                |
| 04              | 2119 | X | 2119 | -0-     | -0-   | -0-             | 2                      | 1 9 N           | 1     | 1     | 8     | -0-                |
| 05              | 2061 | X | 2061 | -0-     | -0-   | -0-             | 2                      | N               | -0-   |       |       | -0-                |
| 06              | 1890 | N | 1746 | -0-     | -144  | -0-             | 2                      | N               | -0-   |       |       | -0-                |
| 07              | 1953 | N | 760  | -0-     | -1193 | -0-             | 2                      | N               | -0-   |       |       | -0-                |
| 08              | 1953 | N | 1666 | -0-     | -287  | -0-             | 2                      | N               | -0-   |       |       | -0-                |
| 09              | 1740 | N | 708  | -0-     | -1032 | -0-             | 2                      | N               | -0-   |       |       | -0-                |
| 10              | 775  | N | 388  | -0-     | -387  | -0-             | 2                      | N               | -0-   |       |       | -0-                |
| 11              | 1620 | N | 289  | -0-     | -1331 | -0-             | 2                      | N               | -0-   |       |       | -0-                |
| 12              | 744  | N | 642  | -0-     | -102  | -0-             | 2                      | N               | -0-   |       |       | -0-                |
| TOTAL GAS PROD: |      |   |      | 16,842  |       |                 | TOTAL CONDENSATE PROD: |                 | 3     |       |       |                    |

|                                           |            |           |             |              |      |            |      |                        |              |                        |   |                   |      |            |   |              |     |   |         |
|-------------------------------------------|------------|-----------|-------------|--------------|------|------------|------|------------------------|--------------|------------------------|---|-------------------|------|------------|---|--------------|-----|---|---------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |             | 34733 500    |      | ASSOCIATED |      | 49B                    |              | CNTY: LEE              |   |                   |      |            |   |              |     |   |         |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |             | WELL #:      |      | 2          |      | RRCID -> 203906        |              | COMPL. DATE 03/28/2004 |   | TOTAL DEPTH 15351 |      | PERF.15280 |   | - 18390      |     |   |         |
| GOLDBERG UNIT                             |            |           |             |              |      |            |      |                        |              |                        |   |                   |      |            |   |              |     |   |         |
| M                                         |            | GAS       | INJECT. (I) | MONTHLY      | CUMU | STATUS     | *    | *                      | DISPOSITIONS | *                      | * | C                 | COND | *          | * | DISPOSITIONS | *   | * | EOM     |
| 0                                         | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE   | AMT  |                        | CODE         | AMT                    |   | CODE              | PROD | AMT        |   | CODE         | AMT |   | BALANCE |
| 01                                        | 4532 X     | 4532      | -0-         | -0-          | -0-  | -0-        | 4532 | 2                      |              |                        |   | N                 | -0-  |            |   |              |     |   | -0-     |
| 02                                        | 4228 X     | 4228      | -0-         | -0-          | -0-  | -0-        | 4228 | 2                      |              |                        |   | N                 | -0-  |            |   |              |     |   | -0-     |
| 03                                        | 4339 X     | 4339      | -0-         | -0-          | -0-  | -0-        | 4339 | 2                      |              |                        |   | N                 | -0-  |            |   |              |     |   | -0-     |
| 04                                        | 4307 X     | 4307      | -0-         | -0-          | -0-  | -0-        | 4307 | 2                      |              |                        |   | N                 | -0-  |            |   |              |     |   | -0-     |
| 05                                        | 4436 X     | 4436      | -0-         | -0-          | -0-  | -0-        | 4436 | 2                      |              |                        |   | N                 | -0-  |            |   |              |     |   | -0-     |
| 06                                        | 3493 X     | 3493      | -0-         | -0-          | -0-  | -0-        | 3493 | 2                      |              |                        |   | N                 | -0-  |            |   |              |     |   | -0-     |
| 07                                        | 3441 X     | 2974      | -0-         | -467         | -0-  | -0-        | 2974 | 2                      |              |                        |   | N                 | -0-  |            |   |              |     |   | -0-     |
| 08                                        | 3441 X     | 2642      | -0-         | -799         | -0-  | -0-        | 2642 | 2                      |              |                        |   | N                 | -0-  |            |   |              |     |   | -0-     |
| 09                                        | 3330 X     | 2677      | -0-         | -653         | -0-  | -0-        | 2677 | 2                      |              |                        |   | N                 | -0-  |            |   |              |     |   | -0-     |
| 10                                        | 3441 X     | 2965      | -0-         | -476         | -0-  | -0-        | 2965 | 2                      |              |                        |   | N                 | -0-  |            |   |              |     |   | -0-     |
| 11                                        | 3330 X     | 3026      | -0-         | -304         | -0-  | -0-        | 3026 | 2                      |              |                        |   | N                 | -0-  |            |   |              |     |   | -0-     |
| 12                                        | 3270 X     | 3270      | -0-         | -0-          | -0-  | -0-        | 3270 | 2                      |              |                        |   | N                 | -0-  |            |   |              |     |   | -0-     |
| TOTAL GAS PROD:                           |            | 42,889    |             |              |      |            |      | TOTAL CONDENSATE PROD: |              |                        |   | -0-               |      |            |   |              |     |   |         |

| RIO             | LOBO | UNIT | 2    |        | WELL #: | 1   | RRCID -> | 203907                 | COMPL. | DATE | 04/25/2004 | TOTAL | DEPTH | 12322 | PERF. | 11852 | - | 15395 |  |
|-----------------|------|------|------|--------|---------|-----|----------|------------------------|--------|------|------------|-------|-------|-------|-------|-------|---|-------|--|
| 01              | 4744 | X    | 4744 | -0-    | -0-     | -0- | 4671     | 2                      | 73     | 9    | N          | 66    | 192   | 1     | 1     | 8     |   | 36    |  |
| 02              | 4322 | X    | 4322 | -0-    | -0-     | -0- | 4280     | 2                      | 42     | 9    | N          | 38    |       |       |       |       |   | 74    |  |
| 03              | 4928 | X    | 4928 | -0-    | -0-     | -0- | 4873     | 2                      | 55     | 9    | N          | 50    |       |       |       |       |   | 124   |  |
| 04              | 4888 | X    | 4888 | -0-    | -0-     | -0- | 4838     | 2                      | 50     | 9    | N          | 45    |       |       |       |       |   | 169   |  |
| 05              | 5180 | X    | 5180 | -0-    | -0-     | -0- | 5122     | 2                      | 58     | 9    | N          | 53    | 160   | 1     | 1     | 8     |   | 61    |  |
| 06              | 4856 | X    | 4856 | -0-    | -0-     | -0- | 4803     | 2                      | 53     | 9    | N          | 48    |       |       |       |       |   | 109   |  |
| 07              | 5135 | X    | 5135 | -0-    | -0-     | -0- | 5076     | 2                      | 59     | 9    | N          | 54    |       |       |       |       |   | 163   |  |
| 08              | 6233 | X    | 6233 | -0-    | -0-     | -0- | 6175     | 2                      | 58     | 9    | N          | 53    | 177   | 1     |       |       |   | 39    |  |
| 09              | 6045 | X    | 6045 | -0-    | -0-     | -0- | 5983     | 2                      | 62     | 9    | N          | 56    |       |       |       |       |   | 95    |  |
| 10              | 5076 | X    | 5076 | -0-    | -0-     | -0- | 5013     | 2                      | 63     | 9    | N          | 57    |       |       |       |       |   | 152   |  |
| 11              | 3889 | X    | 3889 | -0-    | -0-     | -0- | 3831     | 2                      | 58     | 9    | N          | 53    |       |       |       |       |   | 205   |  |
| *12             | 4871 | X    | 4871 | -0-    | -0-     | -0- | 4805     | 2                      | 66     | 9    | N          | 60    | 186   | 1     |       |       |   | 79    |  |
| TOTAL GAS PROD: |      |      |      | 60,167 |         |     |          | TOTAL CONDENSATE PROD: |        |      |            | 633   |       |       |       |       |   |       |  |

| KRAUSE, ESTHER  |       |     |       | WELL #:                | 1   | RRCID -> 203908 | COMPL. DATE 05/13/2004 | TOTAL DEPTH 12337 | PERF. 11917 | - 18030 |
|-----------------|-------|-----|-------|------------------------|-----|-----------------|------------------------|-------------------|-------------|---------|
| 01              | 434 N | 65  | -0-   | -369                   | -0- | 65              | 2                      | N                 | -0-         | 149     |
| 02              | 392 N | 11  | -0-   | -381                   | -0- | 11              | 2                      | N                 | -0-         | 149     |
| 03              | 356 N | 356 | -0-   | -0-                    | -0- | 356             | 2                      | N                 | -0-         | 51      |
| 04              | 60 N  | -0- | -0-   | -60                    | -0- |                 |                        | N                 | -0-         | 51      |
| 05              | 398 N | 398 | -0-   | -0-                    | -0- | 398             | 2                      | N                 | -0-         | 51      |
| 06              | 330 N | -0- | -0-   | -330                   | -0- |                 |                        | N                 | -0-         | 50      |
| 07              | 469 N | 469 | -0-   | -0-                    | -0- | 469             | 2                      | N                 | -0-         | 50      |
| 08              | 403 N | -0- | -0-   | -403                   | -0- |                 |                        | N                 | -0-         | 50      |
| 09              | 433 N | 433 | -0-   | -0-                    | -0- | 433             | 2                      | N                 | -0-         | 50      |
| 10              | 434 N | -0- | -0-   | -434                   | -0- |                 |                        | N                 | -0-         | 50      |
| 11              | 186 N | 186 | -0-   | -0-                    | -0- | 186             | 2                      | N                 | -0-         | 50      |
| 12              | 434 N | 340 | -0-   | -94                    | -0- | 340             | 2                      | N                 | -0-         | 50      |
| TOTAL GAS PROD: |       |     | 2,258 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |             |         |

|                                           |            |           |                         |                      |                          |                        |                     |       |                     |             |           |                         |                         |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-------------|-----------|-------------------------|-------------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500            |                          | ASSOCIATED             |                     | 49B   |                     | CNTY: LEE   |           |                         |                         |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         | RRCID -> 204567      |                          | COMPL. DATE 02/29/2004 |                     | TOTAL |                     | DEPTH 13373 |           | PERF.12895 - 15488      |                         |             |
| ROTELLO UNIT "A"                          |            | WELL #:   |                         | 1                    |                          |                        |                     |       |                     |             |           |                         |                         |             |
| M O                                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M         | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                                        | 1153 N     | 1153      | -0-                     | -0-                  | -0-                      | 234                    | 1                   | 919   | 2                   | N           | -0-       |                         |                         | -0-         |
| 02                                        | 678 N      | 678       | -0-                     | -0-                  | -0-                      | 18                     | 1                   | 660   | 2                   | N           | -0-       |                         |                         | -0-         |
| 03                                        | 651 N      | -0-       | -0-                     | -651                 | -0-                      |                        |                     |       |                     | N           | -0-       |                         |                         | -0-         |
| 04                                        | 930 N      | 736       | -0-                     | -194                 | -0-                      | 45                     | 1                   | 691   | 2                   | N           | -0-       |                         |                         | -0-         |
| 05                                        | 834 N      | 834       | -0-                     | -0-                  | -0-                      | 216                    | 1                   | 618   | 2                   | N           | -0-       |                         |                         | -0-         |
| 06                                        | 816 N      | 816       | -0-                     | -0-                  | -0-                      | 270                    | 1                   | 546   | 2                   | N           | -0-       |                         |                         | -0-         |
| 07                                        | 998 N      | 998       | -0-                     | -0-                  | -0-                      | 279                    | 1                   | 719   | 2                   | N           | -0-       |                         |                         | -0-         |
| 08                                        | 837 N      | 279       | -0-                     | -558                 | -0-                      | 279                    | 1                   |       |                     | N           | -0-       |                         |                         | -0-         |
| 09                                        | 997 N      | 997       | -0-                     | -0-                  | -0-                      | 270                    | 1                   | 727   | 2                   | N           | -0-       |                         |                         | -0-         |
| 10                                        | 961 N      | 747       | -0-                     | -214                 | -0-                      | 279                    | 1                   | 468   | 2                   | N           | -0-       |                         |                         | -0-         |
| 11                                        | 680 N      | 680       | -0-                     | -0-                  | -0-                      | 270                    | 1                   | 410   | 2                   | N           | -0-       |                         |                         | -0-         |
| 12                                        | 961 N      | 896       | -0-                     | -65                  | -0-                      | 279                    | 1                   | 617   | 2                   | N           | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:                           |            | 8,814     |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |             |           |                         |                         |             |

| WEHMEYER UNIT   |        |      |        | WELL #:                | 1H  | RRCID -> 205161 | COMPL. DATE 09/18/2004 | TOTAL DEPTH 13814 | PERF.13433 | - 19231 |     |
|-----------------|--------|------|--------|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|-----|
| 01              | 1302 N | 1014 | -0-    | -288                   | -0- | 1014            | 2                      | N                 | -0-        | 1 5     | 30  |
| 02              | 1232 N | 995  | -0-    | -237                   | -0- | 995             | 2                      | N                 | -0-        |         | 30  |
| 03              | 1421 N | 1421 | -0-    | -0-                    | -0- | 1420            | 2                      | N                 | 1          |         | 31  |
| 04              | 1337 N | 1337 | -0-    | -0-                    | -0- | 1337            | 2                      | N                 | -0-        |         | 31  |
| 05              | 1345 N | 1345 | -0-    | -0-                    | -0- | 1345            | 2                      | N                 | -0-        |         | 31  |
| 06              | 1380 N | 1085 | -0-    | -295                   | -0- | 1085            | 2                      | N                 | -0-        | 31 5    | -0- |
| 07              | 1395 N | -0-  | -0-    | -1395                  | -0- |                 |                        | N                 | -0-        |         | -0- |
| 08              | 1333 N | 406  | -0-    | -927                   | -0- | 406             | 2                      | N                 | -0-        |         | -0- |
| 09              | 1080 N | -0-  | -0-    | -1080                  | -0- |                 |                        | N                 | -0-        |         | -0- |
| 10              | 353 N  | 353  | -0-    | -0-                    | -0- | 353             | 2                      | N                 | -0-        |         | -0- |
| 11              | 3000 N | 3370 | -0-    | 370                    | 370 | 3370            | 2                      | N                 | -0-        |         | -0- |
| 12              | 2409 N | 2039 | -0-    | -370                   | -0- | 2039            | 2                      | N                 | -0-        |         | -0- |
| TOTAL GAS PROD: |        |      | 13,365 | TOTAL CONDENSATE PROD: |     |                 | 1                      |                   |            |         |     |

| STUERMER-PLUECKHAHN UNIT |     |     |     | WELL #: | 2                      | RRCID -> 205215 | COMPL. DATE 03/29/2003 | TOTAL DEPTH | 9443 | PERF. 9120 - 13800 |
|--------------------------|-----|-----|-----|---------|------------------------|-----------------|------------------------|-------------|------|--------------------|
| 01                       | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 71          |      |                    |
| 02                       | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 71          |      |                    |
| 03                       | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 71          |      |                    |
| 04                       | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 71          |      |                    |
| 05                       | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 71          |      |                    |
| 06                       | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 71          |      |                    |
| 07                       | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 71          |      |                    |
| 08                       | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 71          |      |                    |
| 09                       | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 71          |      |                    |
| 10                       | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 71          |      |                    |
| 11                       | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 71          |      |                    |
| *12                      | 0 N | -0- | -0- | -0-     | -0-                    | N               | -0-                    | 71          |      |                    |
| TOTAL GAS PROD:          |     | -0- |     |         | TOTAL CONDENSATE PROD: |                 | -0-                    |             |      |                    |



|                                                                                                        |            |        |             |              |             |                        |   |              |     |      |   |      |     |   |              |     |      |         |
|--------------------------------------------------------------------------------------------------------|------------|--------|-------------|--------------|-------------|------------------------|---|--------------|-----|------|---|------|-----|---|--------------|-----|------|---------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                 |            |        |             |              |             |                        |   |              |     |      |   |      |     |   |              |     |      |         |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                       |            |        |             |              |             |                        |   |              |     |      |   |      |     |   |              |     |      |         |
| RAINS TRUST UNIT WELL #: 2 RRCID -> 206255 COMPL. DATE 08/10/2004 TOTAL DEPTH 15451 PERF.15365 - 18440 |            |        |             |              |             |                        |   |              |     |      |   |      |     |   |              |     |      |         |
| M                                                                                                      |            | GAS    | INJECT. (I) | MONTHLY      | CUMU STATUS | *                      | * | DISPOSITIONS | *   | *    | C | COND | *   | * | DISPOSITIONS | *   | *    | EOM     |
| 0                                                                                                      | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    |   | CODE         | AMT | CODE | M | PROD | AMT |   | CODE         | AMT | CODE | BALANCE |
| 01                                                                                                     | 3961 X     | 3961   | -0-         | -0-          | -0-         | 3959                   | 2 |              | 2   | 9    | N | 2    |     | 1 | 8            |     |      | 1       |
| 02                                                                                                     | 2691 X     | 2691   | -0-         | -0-          | -0-         | 2690                   | 2 |              | 1   | 9    | N | 1    |     |   |              |     |      | -0-     |
| 03                                                                                                     | 2567 X     | 2567   | -0-         | -0-          | -0-         | 2567                   | 2 |              |     |      | N | -0-  |     |   |              |     |      | -0-     |
| 04                                                                                                     | 3120 X     | 1845   | -0-         | -1275        | -0-         | 1845                   | 2 |              |     |      | N | -0-  |     |   |              |     |      | -0-     |
| 05                                                                                                     | 3224 X     | 2068   | -0-         | -1156        | -0-         | 2068                   | 2 |              |     |      | N | -0-  |     |   |              |     |      | -0-     |
| 06                                                                                                     | 3120 X     | 2089   | -0-         | -1031        | -0-         | 2089                   | 2 |              |     |      | N | -0-  |     |   |              |     |      | -0-     |
| 07                                                                                                     | 2976 X     | 2292   | -0-         | -684         | -0-         | 2292                   | 2 |              |     |      | N | -0-  |     |   |              |     |      | -0-     |
| 08                                                                                                     | 3367 X     | 3367   | -0-         | -0-          | -0-         | 3367                   | 2 |              |     |      | N | -0-  |     |   |              |     |      | -0-     |
| 09                                                                                                     | 2125 X     | 2125   | -0-         | -0-          | -0-         | 2125                   | 2 |              |     |      | N | -0-  |     |   |              |     |      | -0-     |
| 10                                                                                                     | 2294 X     | 1993   | -0-         | -301         | -0-         | 1993                   | 2 |              |     |      | N | -0-  |     |   |              |     |      | -0-     |
| 11                                                                                                     | 3120 X     | 1991   | -0-         | -1129        | -0-         | 1991                   | 2 |              |     |      | N | -0-  |     |   |              |     |      | -0-     |
| 12                                                                                                     | 3224 X     | 2844   | -0-         | -380         | -0-         | 2844                   | 2 |              |     |      | N | -0-  |     |   |              |     |      | -0-     |
| TOTAL GAS PROD:                                                                                        |            | 29,833 |             |              |             | TOTAL CONDENSATE PROD: |   | 3            |     |      |   |      |     |   |              |     |      |         |

| PEARLIE MAE UNIT                         | WELL #: | 2 | RRCID -> 206259            | COMPL. DATE 10/09/2004 | TOTAL DEPTH 15763 | PERF.15608 - 20548 |
|------------------------------------------|---------|---|----------------------------|------------------------|-------------------|--------------------|
| 01 474 N 474 -0- -0- -0- 474 2 N -0- -0- |         |   |                            |                        |                   |                    |
| 02 560 N 189 -0- -0- -0- 189 2 N -0- -0- |         |   |                            |                        |                   |                    |
| 03 403 N -0- -0- -0- -0- -0- N -0- -0-   |         |   |                            |                        |                   |                    |
| 04 450 N -0- -0- -0- -0- -0- N -0- -0-   |         |   |                            |                        |                   |                    |
| 05 217 N -0- -0- -0- -0- -0- N -0- -0-   |         |   |                            |                        |                   |                    |
| 06 0 N -0- -0- -0- -0- -0- N -0- -0-     |         |   |                            |                        |                   |                    |
| 07 0 N -0- -0- -0- -0- -0- N -0- -0-     |         |   |                            |                        |                   |                    |
| 08 0 N -0- -0- -0- -0- -0- N -0- -0-     |         |   |                            |                        |                   |                    |
| 09 0 N -0- -0- -0- -0- -0- N -0- -0-     |         |   |                            |                        |                   |                    |
| 10 0 N -0- -0- -0- -0- -0- N -0- -0-     |         |   |                            |                        |                   |                    |
| 11 0 N -0- -0- -0- -0- -0- N -0- -0-     |         |   |                            |                        |                   |                    |
| 12 0 N -0- -0- -0- -0- -0- N -0- -0-     |         |   |                            |                        |                   |                    |
| TOTAL GAS PROD: 663                      |         |   | TOTAL CONDENSATE PROD: -0- |                        |                   |                    |

| STANTON UNIT    |        |      |        | WELL #: | 2                      | RRCID -> 206281 | COMPL. | DATE 09/18/2004 | TOTAL | DEPTH | 13212 | PERF.13096 | - 16910 |     |
|-----------------|--------|------|--------|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|-----|
| *01             | 5084 X | 4492 | -0-    | -592    | -0-                    | 496             | 1      | 3995            | 2     | N     | 1     | 1          | 8       | 130 |
|                 |        |      |        |         |                        | 1               | 9      |                 |       |       |       |            |         |     |
| *02             | 4564 X | 4001 | -0-    | -563    | -0-                    | 448             | 1      | 3553            | 2     | N     | -0-   |            |         | 130 |
| *03             | 5053 X | 2706 | -0-    | -2347   | -0-                    | 304             | 1      | 2402            | 2     | N     | -0-   |            |         | 130 |
| *04             | 4680 X | 4487 | -0-    | -193    | -0-                    | 432             | 1      | 4055            | 2     | N     | -0-   |            |         | 130 |
| *05             | 4712 X | 4624 | -0-    | -88     | -0-                    | 496             | 1      | 4127            | 2     | N     | 1     | 1          | 8       | 130 |
|                 |        |      |        |         |                        | 1               | 9      |                 |       |       |       |            |         |     |
| *06             | 4350 X | 3055 | -0-    | -1295   | -0-                    | 409             | 1      | 2646            | 2     | N     | -0-   |            |         | 130 |
| *07             | 4650 X | 1480 | -0-    | -3170   | -0-                    | 251             | 1      | 1229            | 2     | N     | -0-   |            |         | 130 |
| *08             | 4650 X | 1298 | -0-    | -3352   | -0-                    | 192             | 1      | 1106            | 2     | N     | -0-   |            |         | 130 |
| *09             | 4500 X | 199  | -0-    | -4301   | -0-                    | 154             | 1      | 45              | 2     | N     | -0-   | 103        | 1       | 23  |
| *10             | 7273 X | 7273 | -0-    | -0-     | -0-                    | 464             | 1      | 6807            | 2     | N     | 2     | 2          | 8       | 23  |
|                 |        |      |        |         |                        | 2               | 9      |                 |       |       |       |            |         |     |
| *11             | 3060 X | 213  | -0-    | -2847   | -0-                    | 190             | 1      | 23              | 2     | N     | -0-   |            |         | 23  |
| 12              | 6959 X | 6959 | -0-    | -0-     | -0-                    | 496             | 1      | 6460            | 2     | N     | 3     | 3          | 8       | 23  |
|                 |        |      |        |         |                        | 3               | 9      |                 |       |       |       |            |         |     |
| TOTAL GAS PROD: |        |      | 40,787 |         | TOTAL CONDENSATE PROD: |                 |        | 7               |       |       |       |            |         |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 861

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
HURST UNIT WELL #: 1H RRCID -> 207931 COMPL. DATE 12/05/2004 TOTAL DEPTH 14128 PERF.14000 - 19163

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              |   | 2128 N     | 2128     | -0-                     | -0-                  | -0-                     | 2127  | 2                      | 1     | 9                   | N   | 1         |       | 1                   | 8     |                     | -0-         |
| 02              |   | 1906 N     | 1906     | -0-                     | -0-                  | -0-                     | 1906  | 2                      |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              |   | 2158 N     | 2158     | -0-                     | -0-                  | -0-                     | 2158  | 2                      |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              |   | 2290 N     | 2290     | -0-                     | -0-                  | -0-                     | 2290  | 2                      |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              |   | 1944 N     | 1944     | -0-                     | -0-                  | -0-                     | 1944  | 2                      |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              |   | 1419 N     | 1419     | -0-                     | -0-                  | -0-                     | 1419  | 2                      |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              |   | 2180 N     | 2180     | -0-                     | -0-                  | -0-                     | 2180  | 2                      |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              |   | 1633 N     | 1633     | -0-                     | -0-                  | -0-                     | 1633  | 2                      |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              |   | 1341 N     | 1341     | -0-                     | -0-                  | -0-                     | 1341  | 2                      |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              |   | 1242 N     | 1242     | -0-                     | -0-                  | -0-                     | 1242  | 2                      |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              |   | 1381 N     | 1381     | -0-                     | -0-                  | -0-                     | 1381  | 2                      |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              |   | 1824 N     | 1824     | -0-                     | -0-                  | -0-                     | 1824  | 2                      |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |   |            |          | 21,446                  |                      |                         |       | TOTAL CONDENSATE PROD: |       |                     |     | 1         |       |                     |       |                     |             |

MOSES UNIT WELL #: 1H RRCID -> 208236 COMPL. DATE 02/24/2005 TOTAL DEPTH 14894 PERF.14615 - 20973

|                 |  |       |     |       |      |     |     |                        |  |  |   |     |  |  |  |  |     |
|-----------------|--|-------|-----|-------|------|-----|-----|------------------------|--|--|---|-----|--|--|--|--|-----|
| 01              |  | 783 N | 783 | -0-   | -0-  | -0- | 783 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 02              |  | 583 N | 583 | -0-   | -0-  | -0- | 583 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 03              |  | 465 N | 465 | -0-   | -0-  | -0- | 465 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 04              |  | 498 N | 498 | -0-   | -0-  | -0- | 498 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 05              |  | 498 N | 498 | -0-   | -0-  | -0- | 498 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 06              |  | 390 N | 304 | -0-   | -86  | -0- | 304 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 07              |  | 403 N | 122 | -0-   | -281 | -0- | 122 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 08              |  | 403 N | 263 | -0-   | -140 | -0- | 263 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 09              |  | 300 N | 258 | -0-   | -42  | -0- | 258 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 10              |  | 247 N | 247 | -0-   | -0-  | -0- | 247 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 11              |  | 240 N | 226 | -0-   | -14  | -0- | 226 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 12              |  | 279 N | 3   | -0-   | -276 | -0- | 3   | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |       |     | 4,250 |      |     |     | TOTAL CONDENSATE PROD: |  |  |   | -0- |  |  |  |  |     |

COBB UNIT WELL #: 3 RRCID -> 208649 COMPL. DATE 01/04/2005 TOTAL DEPTH 14554 PERF.14630 - 17374

|                 |  |        |      |        |       |      |      |                        |  |  |   |     |  |  |  |  |     |
|-----------------|--|--------|------|--------|-------|------|------|------------------------|--|--|---|-----|--|--|--|--|-----|
| 01              |  | 1612 X | 1016 | -0-    | -596  | -0-  | 1016 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 02              |  | 1456 X | 485  | -0-    | -971  | -0-  | 485  | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 03              |  | 775 N  | 335  | -0-    | -440  | -0-  | 335  | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 04              |  | 990 N  | 947  | -0-    | -43   | -0-  | 947  | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 05              |  | 3100 N | 4054 | -0-    | 954   | 954  | 4054 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 06              |  | 3000 N | 3625 | -0-    | 625   | 1579 | 3625 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 07              |  | 3100 N | 2625 | -0-    | -475  | 1104 | 2625 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 08              |  | 2966 X | 1862 | -0-    | -1104 | -0-  | 1862 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 09              |  | 2220 X | 813  | -0-    | -1407 | -0-  | 813  | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 10              |  | 2294 X | 1476 | -0-    | -818  | -0-  | 1476 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 11              |  | 2220 X | 1128 | -0-    | -1092 | -0-  | 1128 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| 12              |  | 3143 X | 3143 | -0-    | -0-   | -0-  | 3143 | 2                      |  |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |        |      | 21,509 |       |      |      | TOTAL CONDENSATE PROD: |  |  |   | -0- |  |  |  |  |     |

|                                           |            |           |                         |                        |                          |                        |                     |       |                     |            |           |                    |                     |             |
|-------------------------------------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|-------|---------------------|------------|-----------|--------------------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500              | ASSOCIATED               |                        | 49B                 |       | CNTY: LEE           |            |           |                    |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         | RRCID -> 208650        |                          | COMPL. DATE 12/01/2004 |                     | TOTAL | DEPTH 13762         | PERF.13190 | - 18100   |                    |                     |             |
| MOORE, H. H. UNIT                         |            | WELL #:   |                         | 2                      |                          |                        |                     |       |                     |            |           |                    |                     |             |
| M O                                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M        | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 2697 X     | 2274      | -0-                     | -423                   | -0-                      | 279                    | 1                   | 1995  | 2                   | N          | -0-       |                    |                     | 73          |
| 02                                        | 2436 X     | 2356      | -0-                     | -80                    | -0-                      | 252                    | 1                   | 2104  | 2                   | N          | -0-       |                    |                     | 73          |
| 03                                        | 2457 N     | 2457      | -0-                     | -0-                    | -0-                      | 279                    | 1                   | 2178  | 2                   | N          | -0-       |                    |                     | 73          |
| 04                                        | 2425 N     | 2425      | -0-                     | -0-                    | -0-                      | 270                    | 1                   | 2155  | 2                   | N          | -0-       |                    |                     | 73          |
| 05                                        | 2604 N     | 2531      | -0-                     | -73                    | -0-                      | 279                    | 1                   | 2252  | 2                   | N          | -0-       |                    |                     | 73          |
| 06                                        | 2370 N     | 2322      | -0-                     | -48                    | -0-                      | 270                    | 1                   | 2052  | 2                   | N          | -0-       |                    |                     | 73          |
| 07                                        | 2511 N     | 2422      | -0-                     | -89                    | -0-                      | 279                    | 1                   | 2143  | 2                   | N          | -0-       |                    |                     | 73          |
| 08                                        | 2580 N     | 2580      | -0-                     | -0-                    | -0-                      | 279                    | 1                   | 2301  | 2                   | N          | -0-       |                    |                     | 73          |
| 09                                        | 2310 N     | 2237      | -0-                     | -73                    | -0-                      | 270                    | 1                   | 1967  | 2                   | N          | -0-       |                    |                     | 73          |
| 10                                        | 2947 N     | 2947      | -0-                     | -0-                    | -0-                      | 279                    | 1                   | 2668  | 2                   | N          | -0-       | 73                 | 6                   | -0-         |
| 11                                        | 2490 N     | 2260      | -0-                     | -230                   | -0-                      | 270                    | 1                   | 1990  | 2                   | N          | -0-       |                    |                     | -0-         |
| 12                                        | 2325 N     | 2250      | -0-                     | -75                    | -0-                      | 279                    | 1                   | 1971  | 2                   | N          | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:                           |            | 29,061    |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |       |                     |            |           |                    |                     |             |

| RANGER          |   |   |     | WELL #: | 2   | RRCID -> | 209615                 | COMPL. DATE | 03/15/2005 | TOTAL DEPTH | 14670 | PERF. | 13470 | - | 18505 |
|-----------------|---|---|-----|---------|-----|----------|------------------------|-------------|------------|-------------|-------|-------|-------|---|-------|
| 01              | 0 | N | -0- | -0-     | -0- | -0-      |                        | N           | -0-        |             |       |       |       |   | -0-   |
| 02              | 0 | N | -0- | -0-     | -0- | -0-      |                        | N           | -0-        |             |       |       |       |   | -0-   |
| 03              | 0 | N | -0- | -0-     | -0- | -0-      |                        | N           | -0-        |             |       |       |       |   | -0-   |
| 04              | 0 | N | -0- | -0-     | -0- | -0-      |                        | N           | -0-        |             |       |       |       |   | -0-   |
| 05              | 0 | N | -0- | -0-     | -0- | -0-      |                        | N           | -0-        |             |       |       |       |   | -0-   |
| 06              | 0 | N | -0- | -0-     | -0- | -0-      |                        | N           | -0-        |             |       |       |       |   | -0-   |
| 07              | 0 | N | -0- | -0-     | -0- | -0-      |                        | N           | -0-        |             |       |       |       |   | -0-   |
| 08              | 0 | N | -0- | -0-     | -0- | -0-      |                        | N           | -0-        |             |       |       |       |   | -0-   |
| 09              | 0 | N | -0- | -0-     | -0- | -0-      |                        | N           | -0-        |             |       |       |       |   | -0-   |
| 10              | 0 | N | -0- | -0-     | -0- | -0-      |                        | N           | -0-        |             |       |       |       |   | -0-   |
| 11              | 0 | N | -0- | -0-     | -0- | -0-      |                        | N           | -0-        |             |       |       |       |   | -0-   |
| 12              | 0 | N | -0- | -0-     | -0- | -0-      |                        | N           | -0-        |             |       |       |       |   | -0-   |
| TOTAL GAS PROD: |   |   | -0- |         |     |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |       |       |   |       |

| FIFE UNIT       |          | WELL #: |     | 3   | RRCID -> 210156        | COMPL. DATE 01/28/2005 | TOTAL DEPTH 13707 | PERF.13505 - 17707 |
|-----------------|----------|---------|-----|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 0 N      | -0-     | -0- | -0- | -0-                    | N                      | -0-               | -0-                |
| 02              | 0 N      | -0-     | -0- | -0- | -0-                    | N                      | -0-               | -0-                |
| 03              | 0 N      | -0-     | -0- | -0- | -0-                    | N                      | -0-               | -0-                |
| 04              | 0 N      | -0-     | -0- | -0- | -0-                    | N                      | -0-               | -0-                |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0-                    | N                      | -0-               | -0-                |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0-                    | N                      | -0-               | -0-                |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0-                    | N                      | -0-               | -0-                |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0-                    | N                      | -0-               | -0-                |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0-                    | N                      | -0-               | -0-                |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0-                    | N                      | -0-               | -0-                |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0-                    | N                      | -0-               | -0-                |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0-                    | N                      | -0-               | -0-                |
| TOTAL GAS PROD: |          | -0-     |     |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 HECKMANN UNIT A WELL #: 1 RRCID -> 210784 COMPL. DATE 12/05/2004 TOTAL DEPTH 14186 PERF.14023 - 16701

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 4340 X     | 3918     | -0-                     | -422                 | -0-                      | 3918                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 3920 X     | 3849     | -0-                     | -71                  | -0-                      | 3849                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 4340 X     | -0-      | -0-                     | -4340                | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 4200 X     | 72       | -0-                     | -4128                | -0-                      | 72                     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 7795 X     | 7795     | -0-                     | -0-                  | -0-                      | 7795                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 4110 X     | 2307     | -0-                     | -1803                | -0-                      | 2307                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 4247 X     | 3111     | -0-                     | -1136                | -0-                      | 3111                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 4340 X     | 930      | -0-                     | -3410                | -0-                      | 930                    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 7390 X     | 7390     | -0-                     | -0-                  | -0-                      | 7390                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 4997 X     | 4997     | -0-                     | -0-                  | -0-                      | 4997                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 6320 X     | 6320     | -0-                     | -0-                  | -0-                      | 6320                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 5449 X     | 5449     | -0-                     | -0-                  | -0-                      | 5447                   | 2                   | 2     | 9                   | N   | 2         | 2     | 8                   |       |                     | -0-         |
| TOTAL GAS PROD: |            | 46,138   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 2     |                     |     |           |       |                     |       |                     |             |

RIO BRAVO WELL #: 2 RRCID -> 211607 COMPL. DATE 06/26/2004 TOTAL DEPTH 12363 PERF.11772 - 16350

|                 |       |       |     |      |     |                        |   |     |  |   |     |    |   |   |   |     |
|-----------------|-------|-------|-----|------|-----|------------------------|---|-----|--|---|-----|----|---|---|---|-----|
| 01              | 397 N | 397   | -0- | -0-  | -0- | 397                    | 2 |     |  | N | -0- |    |   |   |   | 120 |
| 02              | 196 N | 121   | -0- | -75  | -0- | 121                    | 2 |     |  | N | -0- |    |   |   |   | 120 |
| 03              | 186 N | 179   | -0- | -7   | -0- | 179                    | 2 |     |  | N | -0- |    |   |   |   | 120 |
| 04              | 210 N | 55    | -0- | -155 | -0- | 55                     | 2 |     |  | N | -0- | 5  | 5 |   |   | 115 |
| 05              | 397 N | 397   | -0- | -0-  | -0- | 397                    | 2 |     |  | N | -0- | 88 | 1 | 1 | 5 | 26  |
| 06              | 297 N | 297   | -0- | -0-  | -0- | 297                    | 2 |     |  | N | -0- |    |   |   |   | 26  |
| 07              | 377 N | 377   | -0- | -0-  | -0- | 377                    | 2 |     |  | N | -0- |    |   |   |   | 26  |
| 08              | 217 N | 109   | -0- | -108 | -0- | 109                    | 2 |     |  | N | -0- |    |   |   |   | 26  |
| 09              | 210 N | 174   | -0- | -36  | -0- | 174                    | 2 |     |  | N | -0- |    |   |   |   | 26  |
| 10              | 698 N | 698   | -0- | -0-  | -0- | 698                    | 2 |     |  | N | -0- |    |   |   |   | 26  |
| 11              | 120 N | -0-   | -0- | -120 | -0- |                        |   |     |  | N | -0- |    |   |   |   | 26  |
| 12              | 510 N | 510   | -0- | -0-  | -0- | 510                    | 2 |     |  | N | -0- |    |   |   |   | 26  |
| TOTAL GAS PROD: |       | 3,314 |     |      |     | TOTAL CONDENSATE PROD: |   | -0- |  |   |     |    |   |   |   |     |

RIETZ TRUST UNIT WELL #: 1H RRCID -> 211614 COMPL. DATE 06/25/2005 TOTAL DEPTH 13695 PERF.13435 - 19005

|                 |        |        |     |       |     |                        |   |     |  |   |     |  |  |  |  |     |
|-----------------|--------|--------|-----|-------|-----|------------------------|---|-----|--|---|-----|--|--|--|--|-----|
| 01              | 2294 N | 1970   | -0- | -324  | -0- | 1970                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 2156 N | 2156   | -0- | -0-   | -0- | 2156                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 2170 N | 1652   | -0- | -518  | -0- | 1652                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 1920 N | 1345   | -0- | -575  | -0- | 1345                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 2738 N | 2738   | -0- | -0-   | -0- | 2738                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 2385 N | 2385   | -0- | -0-   | -0- | 2385                   | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 1395 N | -0-    | -0- | -1395 | -0- |                        |   |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 2728 N | -0-    | -0- | -2728 | -0- |                        |   |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 2400 N | 202    | -0- | -2198 | -0- | 202                    | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 120 N  | 120    | -0- | -0-   | -0- | 120                    | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 157 N  | 157    | -0- | -0-   | -0- | 157                    | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 217 N  | 120    | -0- | -97   | -0- | 120                    | 2 |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 12,845 |     |       |     | TOTAL CONDENSATE PROD: |   | -0- |  |   |     |  |  |  |  |     |

|                                           |   |            |           |                         |                        |                          |       |                        |       |           |     |             |                    |            |       |         |             |    |
|-------------------------------------------|---|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|-------|-----------|-----|-------------|--------------------|------------|-------|---------|-------------|----|
| GIDDINGS (AUSTIN CHALK-3)                 |   |            | //CONT.// |                         | 34733 500              | ASSOCIATED               |       | 49B                    |       | CNTY: LEE |     |             |                    |            |       |         |             |    |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |   |            | 521544    |                         |                        |                          |       |                        |       |           |     |             |                    |            |       |         |             |    |
| BROWN UNIT                                |   |            | WELL #:   |                         | 1H                     | RRCID -> 211949          |       | COMPL. DATE 08/18/2005 |       | TOTAL     |     | DEPTH 14332 |                    | PERF.14104 |       | - 20235 |             |    |
| M                                         | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE    | C M | COND PROD   | * DISPOSITIONS AMT | * CODE     | * AMT | * CODE  | EOM BALANCE |    |
| 01                                        |   | 2837 N     | 2837      | -0-                     | -0-                    | -0-                      | 2837  | 2                      |       |           | N   | -0-         |                    |            |       |         | 40          |    |
| 02                                        |   | 2079 N     | 2079      | -0-                     | -0-                    | -0-                      | 2079  | 2                      |       |           | N   | -0-         |                    |            |       |         | 40          |    |
| 03                                        |   | 2124 N     | 2124      | -0-                     | -0-                    | -0-                      | 2123  | 2                      |       |           | N   | 1           |                    |            |       |         | 41          |    |
| 04                                        |   | 2691 N     | 2691      | -0-                     | -0-                    | -0-                      | 2674  | 2                      | 17    | 9         | N   | 15          |                    |            |       |         | 56          |    |
| 05                                        |   | 3100 N     | 3173      | -0-                     | 73                     | 73                       | 3173  | 2                      |       |           | N   | -0-         |                    |            |       |         | 56          |    |
| 06                                        |   | 2454 N     | 2381      | -0-                     | -73                    | -0-                      | 2380  | 2                      | 1     | 9         | N   | 1           |                    |            |       |         | 57          |    |
| 07                                        |   | 1684 N     | 1684      | -0-                     | -0-                    | -0-                      | 1684  | 2                      |       |           | N   | -0-         |                    |            |       |         | 57          |    |
| 08                                        |   | 2609 X     | 2609      | -0-                     | -0-                    | -0-                      | 2608  | 2                      | 1     | 9         | N   | 1           |                    |            |       |         | 58          |    |
| 09                                        |   | 2003 X     | 2003      | -0-                     | -0-                    | -0-                      | 2003  | 2                      |       |           | N   | -0-         |                    |            |       |         | 58          |    |
| 10                                        |   | 1993 X     | 1993      | -0-                     | -0-                    | -0-                      | 1993  | 2                      |       |           | N   | -0-         |                    |            |       |         | 58          |    |
| 11                                        |   | 1628 X     | 1628      | -0-                     | -0-                    | -0-                      | 1628  | 2                      |       |           | N   | -0-         |                    |            |       |         | 58          |    |
| 12                                        |   | 3025 X     | 3025      | -0-                     | -0-                    | -0-                      | 3019  | 2                      | 6     | 9         | N   | 5           |                    |            |       |         | 63          |    |
| TOTAL GAS PROD:                           |   |            | 28,227    |                         | TOTAL CONDENSATE PROD: |                          |       |                        |       |           |     |             |                    |            |       |         |             | 23 |

| JET             |     |   |       | WELL #: | 2    | RRCID -> | 213308                 | COMPL. | DATE | 05/13/2005 | TOTAL | DEPTH | 14832 | PERF. | 14670 | - | 17221 |
|-----------------|-----|---|-------|---------|------|----------|------------------------|--------|------|------------|-------|-------|-------|-------|-------|---|-------|
| 01              | 856 | N | 856   | -0-     | -0-  | -0-      | 856                    | 2      |      | N          | -0-   |       |       |       |       |   | -0-   |
| 02              | 647 | N | 647   | -0-     | -0-  | -0-      | 647                    | 2      |      | N          | -0-   |       |       |       |       |   | -0-   |
| 03              | 695 | N | 695   | -0-     | -0-  | -0-      | 695                    | 2      |      | N          | -0-   |       |       |       |       |   | -0-   |
| 04              | 540 | N | 431   | -0-     | -109 | -0-      | 431                    | 2      |      | N          | -0-   |       |       |       |       |   | -0-   |
| 05              | 558 | N | 467   | -0-     | -91  | -0-      | 467                    | 2      |      | N          | -0-   |       |       |       |       |   | -0-   |
| 06              | 540 | N | 333   | -0-     | -207 | -0-      | 333                    | 2      |      | N          | -0-   |       |       |       |       |   | -0-   |
| 07              | 434 | N | 342   | -0-     | -92  | -0-      | 342                    | 2      |      | N          | -0-   |       |       |       |       |   | -0-   |
| 08              | 465 | N | 434   | -0-     | -31  | -0-      | 434                    | 2      |      | N          | -0-   |       |       |       |       |   | -0-   |
| 09              | 608 | N | 608   | -0-     | -0-  | -0-      | 608                    | 2      |      | N          | -0-   |       |       |       |       |   | -0-   |
| 10              | 433 | N | 433   | -0-     | -0-  | -0-      | 433                    | 2      |      | N          | -0-   |       |       |       |       |   | -0-   |
| 11              | 420 | N | 277   | -0-     | -143 | -0-      | 277                    | 2      |      | N          | -0-   |       |       |       |       |   | -0-   |
| 12              | 588 | N | 588   | -0-     | -0-  | -0-      | 588                    | 2      |      | N          | -0-   |       |       |       |       |   | -0-   |
| TOTAL GAS PROD: |     |   | 6,111 |         |      |          | TOTAL CONDENSATE PROD: |        |      | -0-        |       |       |       |       |       |   |       |

| LUCKY           |        |      |     | WELL #: | 2   | RRCID -> 213385        | COMPL. DATE | 12/15/2004 | TOTAL | DEPTH | 11692 | PERF.11237 | - 15378 |
|-----------------|--------|------|-----|---------|-----|------------------------|-------------|------------|-------|-------|-------|------------|---------|
| 01              | 0 X    | -0-  | -0- | -0-     | -0- |                        |             | N          | -0-   |       |       |            | 145     |
| 02              | 1620 X | 1620 | -0- | -0-     | -0- | 1551                   | 2           | 69 9       | N     | 63    |       |            | 208     |
| 03              | 1749 X | 1749 | -0- | -0-     | -0- | 1687                   | 2           | 62 9       | N     | 56    | 179   | 1          | 85      |
| 04              | 1586 X | 1586 | -0- | -0-     | -0- | 1521                   | 2           | 65 9       | N     | 59    |       |            | 144     |
| 05              | 1148 X | 1148 | -0- | -0-     | -0- | 1126                   | 2           | 22 9       | N     | 20    |       |            | 164     |
| 06              | 807 X  | 807  | -0- | -0-     | -0- | 742                    | 2           | 65 9       | N     | 59    | 176   | 1          | 47      |
| 07              | 1455 X | 1455 | -0- | -0-     | -0- | 1419                   | 2           | 36 9       | N     | 33    |       |            | 80      |
| 08              | 928 X  | 928  | -0- | -0-     | -0- | 920                    | 2           | 8 9        | N     | 7     | 1     | 8          | 86      |
| 09              | 636 X  | 636  | -0- | -0-     | -0- | 636                    | 2           |            | N     | -0-   |       |            | 86      |
| 10              | 1405 X | 1405 | -0- | -0-     | -0- | 1316                   | 2           | 89 9       | N     | 81    |       |            | 167     |
| 11              | 572 X  | 572  | -0- | -0-     | -0- | 572                    | 2           |            | N     | -0-   |       |            | 167     |
| *12             | 321 X  | 321  | -0- | -0-     | -0- | 321                    | 2           |            | N     | -0-   |       |            | 167     |
| TOTAL GAS PROD: |        |      |     | 12,227  |     | TOTAL CONDENSATE PROD: |             |            |       | 378   |       |            |         |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 UILKIE WELL #: 1H RRCID -> 213659 COMPL. DATE 10/14/2005 TOTAL DEPTH 13569 PERF.13570 - 19330

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|------------------------|--------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| 01              | 2170 N     | 2154     | -0-                      | -16                    | -0-                      | 2154  | 2                   |            | N | -0-       |                           |              | -0-         |
| 02              | 1905 N     | 1905     | -0-                      | -0-                    | -0-                      | 1905  | 2                   |            | N | -0-       |                           |              | -0-         |
| 03              | 2142 N     | 2142     | -0-                      | -0-                    | -0-                      | 2142  | 2                   |            | N | -0-       |                           |              | -0-         |
| 04              | 2070 N     | 2052     | -0-                      | -18                    | -0-                      | 2052  | 2                   |            | N | -0-       |                           |              | -0-         |
| 05              | 2108 N     | 2081     | -0-                      | -27                    | -0-                      | 2081  | 2                   |            | N | -0-       |                           |              | -0-         |
| 06              | 2070 N     | 2064     | -0-                      | -6                     | -0-                      | 2064  | 2                   |            | N | -0-       |                           |              | -0-         |
| 07              | 2203 N     | 2203     | -0-                      | -0-                    | -0-                      | 2203  | 2                   |            | N | -0-       |                           |              | -0-         |
| 08              | 2125 N     | 2125     | -0-                      | -0-                    | -0-                      | 2125  | 2                   |            | N | -0-       |                           |              | -0-         |
| 09              | 2070 N     | 2039     | -0-                      | -31                    | -0-                      | 2039  | 2                   |            | N | -0-       |                           |              | -0-         |
| 10              | 2201 N     | 2134     | -0-                      | -67                    | -0-                      | 2134  | 2                   |            | N | -0-       |                           |              | -0-         |
| 11              | 2070 N     | 2047     | -0-                      | -23                    | -0-                      | 2047  | 2                   |            | N | -0-       |                           |              | -0-         |
| 12              | 2108 N     | 1956     | -0-                      | -152                   | -0-                      | 1956  | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |            | 24,902   |                          | TOTAL CONDENSATE PROD: |                          | -0-   |                     |            |   |           |                           |              |             |

THOMAS UNIT WELL #: 1H RRCID -> 214746 COMPL. DATE 12/03/2005 TOTAL DEPTH 14500 PERF.14359 - 19670

|                 |        |        |     |                        |     |      |   |  |   |     |  |  |     |
|-----------------|--------|--------|-----|------------------------|-----|------|---|--|---|-----|--|--|-----|
| 01              | 1747 N | 1747   | -0- | -0-                    | -0- | 1747 | 2 |  | N | -0- |  |  | -0- |
| 02              | 1536 N | 1536   | -0- | -0-                    | -0- | 1536 | 2 |  | N | -0- |  |  | -0- |
| 03              | 1521 N | 1521   | -0- | -0-                    | -0- | 1521 | 2 |  | N | -0- |  |  | -0- |
| 04              | 1672 N | 1672   | -0- | -0-                    | -0- | 1672 | 2 |  | N | -0- |  |  | -0- |
| 05              | 1543 N | 1543   | -0- | -0-                    | -0- | 1543 | 2 |  | N | -0- |  |  | -0- |
| 06              | 1524 N | 1524   | -0- | -0-                    | -0- | 1524 | 2 |  | N | -0- |  |  | -0- |
| 07              | 1571 N | 1571   | -0- | -0-                    | -0- | 1571 | 2 |  | N | -0- |  |  | -0- |
| 08              | 1468 N | 1468   | -0- | -0-                    | -0- | 1468 | 2 |  | N | -0- |  |  | -0- |
| 09              | 1511 N | 1511   | -0- | -0-                    | -0- | 1511 | 2 |  | N | -0- |  |  | -0- |
| 10              | 1562 N | 1562   | -0- | -0-                    | -0- | 1562 | 2 |  | N | -0- |  |  | -0- |
| 11              | 1632 N | 1632   | -0- | -0-                    | -0- | 1632 | 2 |  | N | -0- |  |  | -0- |
| 12              | 1510 N | 1510   | -0- | -0-                    | -0- | 1510 | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |        | 18,797 |     | TOTAL CONDENSATE PROD: |     | -0-  |   |  |   |     |  |  |     |

CARMONA WELL #: 3 H RRCID -> 214755 COMPL. DATE 03/22/2005 TOTAL DEPTH 15482 PERF.11962 - 18933

|                 |         |        |     |                        |     |       |   |  |   |     |  |  |     |
|-----------------|---------|--------|-----|------------------------|-----|-------|---|--|---|-----|--|--|-----|
| 01              | 7192 X  | 86     | -0- | -7106                  | -0- | 86    | 2 |  | N | -0- |  |  | -0- |
| 02              | 6496 X  | 350    | -0- | -6146                  | -0- | 350   | 2 |  | N | -0- |  |  | -0- |
| 03              | 7192 X  | 448    | -0- | -6744                  | -0- | 448   | 2 |  | N | -0- |  |  | -0- |
| 04              | 5790 X  | 358    | -0- | -5432                  | -0- | 358   | 2 |  | N | -0- |  |  | -0- |
| 05              | 1240 X  | 266    | -0- | -974                   | -0- | 266   | 2 |  | N | -0- |  |  | -0- |
| 06              | 420 X   | 217    | -0- | -203                   | -0- | 217   | 2 |  | N | -0- |  |  | -0- |
| 07              | 434 X   | 123    | -0- | -311                   | -0- | 123   | 2 |  | N | -0- |  |  | -0- |
| 08              | 434 X   | 177    | -0- | -257                   | -0- | 177   | 2 |  | N | -0- |  |  | -0- |
| 09              | 360 X   | -0-    | -0- | -360                   | -0- |       |   |  | N | -0- |  |  | -0- |
| 10              | 14556 X | 14556  | -0- | -0-                    | -0- | 14556 | 2 |  | N | -0- |  |  | -0- |
| 11              | 12231 X | 12231  | -0- | -0-                    | -0- | 12231 | 2 |  | N | -0- |  |  | -0- |
| 12              | 9960 X  | 9960   | -0- | -0-                    | -0- | 9960  | 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |         | 38,772 |     | TOTAL CONDENSATE PROD: |     | -0-   |   |  |   |     |  |  |     |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

PAGE: 866

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GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 GILES UNIT WELL #: 1H RRCID -> 215686 COMPL. DATE 01/30/2006 TOTAL DEPTH 13967 PERF.13710 - 19088

| M  | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| 01 |   | 2213 N     | 2213     | -0-                     | -0-                  | -0-                     | 2213  | 2                   |            | N | -0-       |                           |              | -0-         |
| 02 |   | 2431 N     | 2431     | -0-                     | -0-                  | -0-                     | 2431  | 2                   |            | N | -0-       |                           |              | -0-         |
| 03 |   | 2344 N     | 2344     | -0-                     | -0-                  | -0-                     | 2344  | 2                   |            | N | -0-       |                           |              | -0-         |
| 04 |   | 2316 N     | 2316     | -0-                     | -0-                  | -0-                     | 2316  | 2                   |            | N | -0-       |                           |              | -0-         |
| 05 |   | 2272 N     | 2272     | -0-                     | -0-                  | -0-                     | 2272  | 2                   |            | N | -0-       |                           |              | -0-         |
| 06 |   | 2214 N     | 2214     | -0-                     | -0-                  | -0-                     | 2214  | 2                   |            | N | -0-       |                           |              | -0-         |
| 07 |   | 2263 N     | 2179     | -0-                     | -84                  | -0-                     | 2179  | 2                   |            | N | -0-       |                           |              | -0-         |
| 08 |   | 2263 N     | 2204     | -0-                     | -59                  | -0-                     | 2204  | 2                   |            | N | -0-       |                           |              | -0-         |
| 09 |   | 2190 N     | 908      | -0-                     | -1282                | -0-                     | 908   | 2                   |            | N | -0-       |                           |              | -0-         |
| 10 |   | 2315 N     | 2315     | -0-                     | -0-                  | -0-                     | 2315  | 2                   |            | N | -0-       |                           |              | -0-         |
| 11 |   | 2221 N     | 2221     | -0-                     | -0-                  | -0-                     | 2221  | 2                   |            | N | -0-       |                           |              | -0-         |
| 12 |   | 930 N      | 814      | -0-                     | -116                 | -0-                     | 814   | 2                   |            | N | -0-       |                           |              | -0-         |

TOTAL GAS PROD: 24,431 TOTAL CONDENSATE PROD: -0-

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LINDLEY WELL #: 2 H RRCID -> 215712 COMPL. DATE 06/25/2005 TOTAL DEPTH 12412 PERF.12186 - 17818

| 01     | 02   | 03  | 04   | 05  | 06   | 07 | 08 | 09 | 10 | 11  | 12  |
|--------|------|-----|------|-----|------|----|----|----|----|-----|-----|
| 556 N  | 556  | -0- | -0-  | -0- | 555  | 2  | 1  | 9  | N  | 1   | 104 |
| 644 N  | 348  | -0- | -296 | -0- | 348  | 2  |    |    | N  | -0- | 104 |
| 201 N  | 201  | -0- | -0-  | -0- | 198  | 2  | 3  | 9  | N  | 3   | 107 |
| 1116 N | 1116 | -0- | -0-  | -0- | 1116 | 2  |    |    | N  | -0- | 107 |
| 663 N  | 663  | -0- | -0-  | -0- | 663  | 2  |    |    | N  | -0- | 107 |
| 595 N  | 595  | -0- | -0-  | -0- | 595  | 2  |    |    | N  | -0- | 107 |
| 713 N  | 546  | -0- | -167 | -0- | 546  | 2  |    |    | N  | -0- | 107 |
| 651 N  | 630  | -0- | -21  | -0- | 630  | 2  |    |    | N  | -0- | 107 |
| 600 N  | 560  | -0- | -40  | -0- | 560  | 2  |    |    | N  | -0- | 107 |
| 558 N  | 474  | -0- | -84  | -0- | 474  | 2  |    |    | N  | -0- | 107 |
| 600 N  | 471  | -0- | -129 | -0- | 470  | 2  | 1  | 9  | N  | 1   | 108 |
| 589 N  | 509  | -0- | -80  | -0- | 509  | 2  |    |    | N  | -0- | 108 |

TOTAL GAS PROD: 6,669 TOTAL CONDENSATE PROD: 5

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WEISS WELL #: 3H RRCID -> 216268 COMPL. DATE 11/25/2005 TOTAL DEPTH 15163 PERF.12096 - 17501

| 01     | 02   | 03  | 04    | 05  | 06   | 07 | 08 | 09 | 10 | 11  | 12  |
|--------|------|-----|-------|-----|------|----|----|----|----|-----|-----|
| 9489 X | 9489 | -0- | -0-   | -0- | 9487 | 2  | 2  | 9  | N  | 2   | 1   |
| 8064 X | 7293 | -0- | -771  | -0- | 7292 | 2  | 1  | 9  | N  | 1   | 1   |
| 8029 X | 6293 | -0- | -1736 | -0- | 6292 | 2  | 1  | 9  | N  | 1   | 1   |
| 8640 X | 8554 | -0- | -86   | -0- | 8554 | 2  |    |    | N  | -0- | -0- |
| 8928 X | 8198 | -0- | -730  | -0- | 8198 | 2  |    |    | N  | -0- | -0- |
| 8640 X | 8397 | -0- | -243  | -0- | 8395 | 2  | 2  | 9  | N  | 2   | 1   |
| 8835 X | 8606 | -0- | -229  | -0- | 8606 | 2  |    |    | N  | -0- | 1   |
| 8835 X | 8253 | -0- | -582  | -0- | 8253 | 2  |    |    | N  | -0- | 1   |
| 8550 X | 7759 | -0- | -791  | -0- | 7759 | 2  |    |    | N  | -0- | -0- |
| 8680 X | 8111 | -0- | -569  | -0- | 8111 | 2  |    |    | N  | -0- | -0- |
| 8400 X | 7712 | -0- | -688  | -0- | 7712 | 2  |    |    | N  | -0- | -0- |
| 8618 X | 7153 | -0- | -1465 | -0- | 7153 | 2  |    |    | N  | -0- | -0- |

TOTAL GAS PROD: 95,818 TOTAL CONDENSATE PROD: 6

| GIDDINGS (AUSTIN CHALK-3)                 |       |      | //CONT.// |         | 34733 500 | ASSOCIATED      |        | 49B                    |     |                        |              | CNTY: LEE                            |      |      |      |      |     |              |     |      |         |
|-------------------------------------------|-------|------|-----------|---------|-----------|-----------------|--------|------------------------|-----|------------------------|--------------|--------------------------------------|------|------|------|------|-----|--------------|-----|------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |       |      | 521544    |         |           |                 |        |                        |     |                        |              |                                      |      |      |      |      |     |              |     |      |         |
| SANDERS UNIT                              |       |      | WELL #:   |         | 1H        | RRCID -> 216809 |        | COMPL. DATE 04/09/2006 |     |                        |              | TOTAL DEPTH 14741 PERF.14530 - 19696 |      |      |      |      |     |              |     |      |         |
| M                                         |       |      | GAS       | INJECT. | (I)       | MONTHLY         | CUMU   | STATUS                 | *   | *                      | DISPOSITIONS | *                                    | *    | C    | COND | *    | *   | DISPOSITIONS | *   | *    | EOM     |
| 0                                         | ALLOW | CODE | PROD      | GAS     | LIFT      | (L)             | STATUS | (CODE)                 | (-) | UNDERAGE               | AMT          | CODE                                 | AMT  | CODE | M    | PROD | AMT | CODE         | AMT | CODE | BALANCE |
| 01                                        | 6218  | X    | 6218      | -0-     | -0-       | -0-             | -0-    |                        |     |                        | 949          | 1                                    | 5269 | 2    | N    | -0-  |     |              |     |      | -0-     |
| 02                                        | 5600  | X    | 5042      | -0-     | -558      | -0-             | -0-    |                        |     |                        | 896          | 1                                    | 4146 | 2    | N    | -0-  |     |              |     |      | -0-     |
| 03                                        | 6448  | X    | 5315      | -0-     | -1133     | -0-             | -0-    |                        |     |                        | 971          | 1                                    | 4342 | 2    | N    | 2    |     | 2            | 8   |      | -0-     |
|                                           |       |      |           |         |           |                 |        |                        |     |                        | 2            | 9                                    |      |      |      |      |     |              |     |      |         |
| 04                                        | 6240  | X    | 4755      | -0-     | -1485     | -0-             | -0-    |                        |     |                        | 873          | 1                                    | 3882 | 2    | N    | -0-  |     |              |     |      | -0-     |
| 05                                        | 6448  | X    | 5212      | -0-     | -1236     | -0-             | -0-    |                        |     |                        | 992          | 1                                    | 4220 | 2    | N    | -0-  |     |              |     |      | -0-     |
| 06                                        | 6030  | X    | 4468      | -0-     | -1562     | -0-             | -0-    |                        |     |                        | 960          | 1                                    | 3508 | 2    | N    | -0-  |     |              |     |      | -0-     |
| 07                                        | 5580  | X    | 4306      | -0-     | -1274     | -0-             | -0-    |                        |     |                        | 982          | 1                                    | 3323 | 2    | N    | 1    |     | 1            | 8   |      | -0-     |
|                                           |       |      |           |         |           |                 |        |                        |     |                        | 1            | 9                                    |      |      |      |      |     |              |     |      |         |
| 08                                        | 5301  | X    | 4659      | -0-     | -642      | -0-             | -0-    |                        |     |                        | 991          | 1                                    | 3668 | 2    | N    | -0-  |     |              |     |      | -0-     |
| 09                                        | 5040  | X    | 4700      | -0-     | -340      | -0-             | -0-    |                        |     |                        | 960          | 1                                    | 3740 | 2    | N    | -0-  |     |              |     |      | -0-     |
| 10                                        | 5909  | X    | 5909      | -0-     | -0-       | -0-             | -0-    |                        |     |                        | 938          | 1                                    | 4971 | 2    | N    | -0-  |     |              |     |      | -0-     |
| 11                                        | 5639  | X    | 5639      | -0-     | -0-       | -0-             | -0-    |                        |     |                        | 937          | 1                                    | 4701 | 2    | N    | 1    |     | 1            | 8   |      | -0-     |
|                                           |       |      |           |         |           |                 |        |                        |     |                        | 1            | 9                                    |      |      |      |      |     |              |     |      |         |
| 12                                        | 6276  | X    | 6276      | -0-     | -0-       | -0-             | -0-    |                        |     |                        | 992          | 1                                    | 5284 | 2    | N    | -0-  |     |              |     |      | -0-     |
| TOTAL GAS PROD:                           |       |      | 62,499    |         |           |                 |        |                        |     | TOTAL CONDENSATE PROD: |              |                                      |      |      | 4    |      |     |              |     |      |         |

| ZIENTEK UNIT    |          |     |     | WELL #: | 1   | RRCID -> 217837        | COMPL. DATE 03/10/2006 | TOTAL DEPTH 14541 | PERF.14518 | - 16209 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-     |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-     |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-     |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-     |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-     |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-     |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-     |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-     |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-     |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-     |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-     |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-     |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |         |

| BRONCO          |        |      |        | WELL #:                | 4   | RRCID -> 218442 | COMPL. DATE 05/02/2006 | TOTAL DEPTH 14353 | PERF.13900 - 17675 |
|-----------------|--------|------|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 987 N  | 987  | -0-    | -0-                    | -0- | 987             | 2                      | N                 | -0-                |
| 02              | 832 N  | 832  | -0-    | -0-                    | -0- | 832             | 2                      | N                 | -0-                |
| 03              | 775 N  | 736  | -0-    | -39                    | -0- | 736             | 2                      | N                 | -0-                |
| 04              | 2382 N | 2382 | -0-    | -0-                    | -0- | 2382            | 2                      | N                 | -0-                |
| 05              | 930 N  | 892  | -0-    | -38                    | -0- | 892             | 2                      | N                 | -0-                |
| 06              | 720 N  | 705  | -0-    | -15                    | -0- | 705             | 2                      | N                 | -0-                |
| 07              | 2046 N | 680  | -0-    | -1366                  | -0- | 680             | 2                      | N                 | -0-                |
| 08              | 899 N  | 671  | -0-    | -228                   | -0- | 671             | 2                      | N                 | -0-                |
| 09              | 720 N  | 666  | -0-    | -54                    | -0- | 666             | 2                      | N                 | -0-                |
| 10              | 692 N  | 692  | -0-    | -0-                    | -0- | 692             | 2                      | N                 | -0-                |
| 11              | 724 N  | 724  | -0-    | -0-                    | -0- | 724             | 2                      | N                 | -0-                |
| 12              | 737 N  | 737  | -0-    | -0-                    | -0- | 737             | 2                      | N                 | -0-                |
| TOTAL GAS PROD: |        |      | 10,704 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |



GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 MC CUNE WELL #: 1H RRCID -> 219874 COMPL. DATE 06/05/2006 TOTAL DEPTH 13986 PERF.13746 - 18164

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 4991 X     | 3846     | -0-                     | -1145                | -0-                     | 3846                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 4508 X     | 3381     | -0-                     | -1127                | -0-                     | 3381                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 4991 X     | 3693     | -0-                     | -1298                | -0-                     | 3693                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 3780 X     | 2176     | -0-                     | -1604                | -0-                     | 2176                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 3844 X     | 2185     | -0-                     | -1659                | -0-                     | 2185                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 3720 X     | 1890     | -0-                     | -1830                | -0-                     | 1890                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 3751 X     | 2104     | -0-                     | -1647                | -0-                     | 2104                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 3689 X     | 2173     | -0-                     | -1516                | -0-                     | 2173                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 2873 X     | 2873     | -0-                     | -0-                  | -0-                     | 2873                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 3104 X     | 3104     | -0-                     | -0-                  | -0-                     | 3104                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 3795 X     | 3795     | -0-                     | -0-                  | -0-                     | 3795                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 4261 X     | 4261     | -0-                     | -0-                  | -0-                     | 4261                   | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | 35,481   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       |                     | -0- |           |       |                     |       |                     |             |

RANDALL WELL #: 1H RRCID -> 220422 COMPL. DATE 07/31/2006 TOTAL DEPTH 14988 PERF.14825 - 20242

|                 |     |     |     |     |     |                        |  |  |  |     |     |  |  |  |  |     |
|-----------------|-----|-----|-----|-----|-----|------------------------|--|--|--|-----|-----|--|--|--|--|-----|
| 01              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 02              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 03              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 04              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 05              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 06              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 07              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 08              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 09              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 10              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 11              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| 12              | 0 N | -0- | -0- | -0- | -0- |                        |  |  |  | N   | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |     | -0- |     |     |     | TOTAL CONDENSATE PROD: |  |  |  | -0- |     |  |  |  |  |     |

RANGER WELL #: 3 RRCID -> 221435 COMPL. DATE 12/20/2005 TOTAL DEPTH 14605 PERF.14290 - 16799

|                 |       |       |     |      |     |                        |   |  |  |     |     |  |  |  |  |     |
|-----------------|-------|-------|-----|------|-----|------------------------|---|--|--|-----|-----|--|--|--|--|-----|
| 01              | 992 N | 839   | -0- | -153 | -0- | 839                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 02              | 868 N | 782   | -0- | -86  | -0- | 782                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 03              | 930 N | 762   | -0- | -168 | -0- | 762                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 04              | 810 N | 786   | -0- | -24  | -0- | 786                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 05              | 868 N | 787   | -0- | -81  | -0- | 787                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 06              | 750 N | 722   | -0- | -28  | -0- | 722                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 07              | 845 N | 845   | -0- | -0-  | -0- | 845                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 08              | 775 N | 480   | -0- | -295 | -0- | 480                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 09              | 860 N | 860   | -0- | -0-  | -0- | 860                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 10              | 856 N | 856   | -0- | -0-  | -0- | 856                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 11              | 543 N | 543   | -0- | -0-  | -0- | 543                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 12              | 899 N | 630   | -0- | -269 | -0- | 630                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | 8,892 |     |      |     | TOTAL CONDENSATE PROD: |   |  |  | -0- |     |  |  |  |  |     |

|                                           |   |            |           |                         |                      |                          |            |                        |                 |        |             |           |                    |        |                   |        |                    |  |
|-------------------------------------------|---|------------|-----------|-------------------------|----------------------|--------------------------|------------|------------------------|-----------------|--------|-------------|-----------|--------------------|--------|-------------------|--------|--------------------|--|
| GIDDINGS (AUSTIN CHALK-3)                 |   |            | //CONT.// |                         | 34733 500            |                          | ASSOCIATED |                        | 49B             |        | CNTY: LEE   |           |                    |        |                   |        |                    |  |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |   |            | 521544    |                         | WELL #:              |                          | 1RE        |                        | RRCID -> 222130 |        | COMPL. DATE |           | N/A                |        | TOTAL DEPTH 12747 |        | PERF. 8613 - 12500 |  |
| DODIE                                     |   |            |           |                         |                      |                          |            |                        |                 |        |             |           |                    |        |                   |        |                    |  |
| M                                         | O | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT      | * DISPOSITIONS CODE    | * AMT           | * CODE | C M         | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT             | * CODE | EOM BALANCE        |  |
| 01                                        |   | 372 N      | 279       | -0-                     | -93                  | -0-                      | 265        | 2                      | 14              | 9      | N           | 13        |                    |        |                   |        | 184                |  |
| 02                                        |   | 534 N      | 534       | -0-                     | -0-                  | -0-                      | 521        | 2                      | 13              | 9      | N           | 12        |                    |        |                   |        | 196                |  |
| 03                                        |   | 510 N      | 510       | -0-                     | -0-                  | -0-                      | 510        | 2                      |                 |        | N           | -0-       |                    |        |                   |        | 196                |  |
| 04                                        |   | 323 N      | 323       | -0-                     | -0-                  | -0-                      | 323        | 2                      |                 |        | N           | -0-       |                    |        |                   |        | 196                |  |
| 05                                        |   | 589 N      | 233       | -0-                     | -356                 | -0-                      | 233        | 2                      |                 |        | N           | -0-       |                    |        |                   |        | 196                |  |
| 06                                        |   | 1331 N     | 1331      | -0-                     | -0-                  | -0-                      | 1312       | 2                      | 19              | 9      | N           | 17        | 183                | 1      |                   |        | 30                 |  |
| 07                                        |   | 1541 N     | 1541      | -0-                     | -0-                  | -0-                      | 1532       | 2                      | 9               | 9      | N           | 8         |                    |        |                   |        | 38                 |  |
| 08                                        |   | 1250 N     | 1250      | -0-                     | -0-                  | -0-                      | 1250       | 2                      |                 |        | N           | -0-       | 2                  | 5      |                   |        | 36                 |  |
| 09                                        |   | 1132 N     | 1132      | -0-                     | -0-                  | -0-                      | 1132       | 2                      |                 |        | N           | -0-       |                    |        |                   |        | 36                 |  |
| 10                                        |   | 1105 N     | 1105      | -0-                     | -0-                  | -0-                      | 1105       | 2                      |                 |        | N           | -0-       |                    |        |                   |        | 36                 |  |
| 11                                        |   | 1038 N     | 1038      | -0-                     | -0-                  | -0-                      | 1038       | 2                      |                 |        | N           | -0-       |                    |        |                   |        | 36                 |  |
| 12                                        |   | 1059 N     | 1059      | -0-                     | -0-                  | -0-                      | 1059       | 2                      |                 |        | N           | -0-       |                    |        |                   |        | 36                 |  |
| TOTAL GAS PROD:                           |   |            | 10,335    |                         |                      |                          |            | TOTAL CONDENSATE PROD: |                 |        | 50          |           |                    |        |                   |        |                    |  |

| KATHY UNIT      |        |      |     | WELL #: | 1                      | RRCID -> 222143 | COMPL. | DATE | N/A | TOTAL | DEPTH | 11868 | PERF.10345 | - 11868 |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|------|-----|-------|-------|-------|------------|---------|
| 01              | 93 N   | -0-  | -0- | -93     | -0-                    |                 |        |      | N   | -0-   | 65    | 1     | 3          | 5       |
| 02              | 239 N  | 239  | -0- | -0-     | -0-                    | 236             | 2      | 3    | 9   | N     | 3     |       |            | 27      |
| 03              | 125 N  | 125  | -0- | -0-     | -0-                    | 125             | 2      |      |     | N     | -0-   |       |            | 30      |
| 04              | 121 N  | 121  | -0- | -0-     | -0-                    | 121             | 2      |      |     | N     | -0-   |       |            | 30      |
| 05              | 155 N  | 78   | -0- | -77     | -0-                    | 78              | 2      |      |     | N     | -0-   |       |            | 30      |
| 06              | 120 N  | -0-  | -0- | -120    | -0-                    |                 |        |      |     | N     | -0-   |       |            | 30      |
| 07              | 124 N  | 111  | -0- | -13     | -0-                    | 111             | 2      |      |     | N     | -0-   | 1     | 5          | 29      |
| 08              | 93 N   | -0-  | -0- | -93     | -0-                    |                 |        |      |     | N     | -0-   |       |            | 29      |
| 09              | 0 N    | -0-  | -0- | -0-     | -0-                    |                 |        |      |     | N     | -0-   |       |            | 29      |
| 10              | 126 N  | 126  | -0- | -0-     | -0-                    | 120             | 2      | 6    | 9   | N     | 5     |       |            | 34      |
| 11              | 0 N    | -0-  | -0- | -0-     | -0-                    |                 |        |      |     | N     | -0-   |       |            | 34      |
| 12              | 3100 N | 5255 | -0- | 2155    | 2155                   | 4639            | 2      | 616  | 9   | N     | 560   | 549   | 1          | 45      |
| TOTAL GAS PROD: |        |      |     | 6,055   | TOTAL CONDENSATE PROD: |                 |        |      | 568 |       |       |       |            |         |

| BOSSE, A. B.    |        |      |     | WELL #: | 1H                     | RRCID -> 223316 | COMPL. | DATE 09/26/2006 | TOTAL | DEPTH | 14139 | PERF.13928 - 20081 |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|--------------------|
| 01              | 4898 X | 4718 | -0- | -180    | -0-                    | 4716            | 2      | 2 9 N           | 2     |       | 2 8   | -0-                |
| 02              | 5569 X | 5569 | -0- | -0-     | -0-                    | 5569            | 2      | N               | -0-   |       |       | -0-                |
| 03              | 5219 X | 5219 | -0- | -0-     | -0-                    | 5217            | 2      | 2 9 N           | 2     |       | 2 8   | -0-                |
| 04              | 4977 X | 4977 | -0- | -0-     | -0-                    | 4977            | 2      | N               | -0-   |       |       | -0-                |
| 05              | 5098 X | 5098 | -0- | -0-     | -0-                    | 5098            | 2      | N               | -0-   |       |       | -0-                |
| 06              | 4920 X | 4789 | -0- | -131    | -0-                    | 4789            | 2      | N               | -0-   |       |       | -0-                |
| 07              | 5084 X | 5002 | -0- | -82     | -0-                    | 5002            | 2      | N               | -0-   |       |       | -0-                |
| 08              | 5084 X | 4936 | -0- | -148    | -0-                    | 4935            | 2      |                 |       |       |       | -0-                |
| 09              | 4920 X | 4706 | -0- | -214    | -0-                    | 4706            | 2      | 1 9 N           | 1     |       | 1 8   | -0-                |
| 10              | 5084 X | 4660 | -0- | -424    | -0-                    | 4660            | 2      | N               | -0-   |       |       | -0-                |
| 11              | 4830 X | 4778 | -0- | -52     | -0-                    | 4777            | 2      | 1 9 N           | 1     |       | 1 8   | -0-                |
| 12              | 4991 X | 4610 | -0- | -381    | -0-                    | 4610            | 2      | N               | -0-   |       |       | -0-                |
| TOTAL GAS PROD: |        |      |     | 59,062  | TOTAL CONDENSATE PROD: |                 |        |                 | 6     |       |       |                    |

| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500              | ASSOCIATED              | 49B                     | CNTY: LEE               |                         |                         |             |
|-------------------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         |                        |                         |                         |                         |                         |                         |             |
| INDEPENDENCE                              |            | WELL #:   |                         | 1H                     | RRCID -> 224423         | COMPL. DATE 11/21/2006  | TOTAL DEPTH 13636       | PERF.13051              | -                       | 17698       |
| M                                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |
| 02                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |
| 03                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |
| 04                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |
| 05                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |
| 06                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |
| 07                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |
| 08                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |
| 09                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |
| 10                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |
| 11                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |
| 12                                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |
| TOTAL GAS PROD:                           |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |                         |                         |             |

|                 |       |         |     |                        |                 |             |     |                  |            |   |      |
|-----------------|-------|---------|-----|------------------------|-----------------|-------------|-----|------------------|------------|---|------|
| WESTBROOK       |       | WELL #: |     | 1A                     | RRCID -> 225323 | COMPL. DATE | N/A | TOTAL DEPTH 8865 | PERF. 8500 | - | 8865 |
| 01              | 713 N | -0-     | -0- | -713                   | -0-             |             | N   | -0-              |            |   | 73   |
| 02              | 644 N | -0-     | -0- | -644                   | -0-             |             | N   | -0-              |            |   | 73   |
| 03              | 279 N | -0-     | -0- | -279                   | -0-             |             | N   | 3                |            |   | 76   |
| 04              | 0 N   | -0-     | -0- | -0-                    | -0-             |             | N   | 3                |            |   | 79   |
| 05              | 0 N   | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | 79   |
| 06              | 0 N   | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | 79   |
| 07              | 0 N   | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | 79   |
| 08              | 0 N   | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | 79   |
| 09              | 0 N   | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | 79   |
| 10              | 0 N   | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | 79   |
| 11              | 0 N   | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | 79   |
| 12              | 0 N   | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | 79   |
| TOTAL GAS PROD: |       | -0-     |     | TOTAL CONDENSATE PROD: |                 | 6           |     |                  |            |   |      |

|                 |          |         |     |                        |                 |             |     |                  |            |   |       |
|-----------------|----------|---------|-----|------------------------|-----------------|-------------|-----|------------------|------------|---|-------|
| MARVA UNIT      |          | WELL #: |     | 1RE                    | RRCID -> 225960 | COMPL. DATE | N/A | TOTAL DEPTH 8898 | PERF. 8276 | - | 10985 |
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | -0-   |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | -0-   |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | -0-   |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | -0-   |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | -0-   |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | -0-   |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | -0-   |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | -0-   |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | -0-   |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | -0-   |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | -0-   |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |             | N   | -0-              |            |   | -0-   |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-         |     |                  |            |   |       |

| HAYNIE - MOODY  |        |        |     | WELL #: | 1H                     | RRCID -> 227991 | COMPL. | DATE 03/12/2007 | TOTAL | DEPTH | 19808 | PERF.14028 | - 19808 |
|-----------------|--------|--------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 7316 X | 6922   | -0- | -394    | -0-                    | 915             | 1      | 6007            | 2     | N     | -0-   |            | -0-     |
| 02              | 6580 X | 3628   | -0- | -2952   | -0-                    | 704             | 1      | 2924            | 2     | N     | -0-   |            | -0-     |
| 03              | 8049 X | 8049   | -0- | -0-     | -0-                    | 888             | 1      | 7159            | 2     | N     | 2     | 2 8        | -0-     |
|                 |        |        |     |         |                        | 2               | 9      |                 |       |       |       |            |         |
| 04              | 7020 X | 5799   | -0- | -1221   | -0-                    | 875             | 1      | 4924            | 2     | N     | -0-   |            | -0-     |
| 05              | 8303 X | 8303   | -0- | -0-     | -0-                    | 992             | 1      | 7310            | 2     | N     | 1     | 1 8        | -0-     |
|                 |        |        |     |         |                        | 1               | 9      |                 |       |       |       |            |         |
| 06              | 7200 X | 7199   | -0- | -1      | -0-                    | 957             | 1      | 6242            | 2     | N     | -0-   |            | -0-     |
| 07              | 7440 X | 6933   | -0- | -507    | -0-                    | 959             | 1      | 5973            | 2     | N     | 1     | 1 8        | -0-     |
|                 |        |        |     |         |                        | 1               | 9      |                 |       |       |       |            |         |
| 08              | 7440 X | 6889   | -0- | -551    | -0-                    | 974             | 1      | 5914            | 2     | N     | 1     | 1 8        | -0-     |
|                 |        |        |     |         |                        | 1               | 9      |                 |       |       |       |            |         |
| 09              | 7200 X | 5950   | -0- | -1250   | -0-                    | 890             | 1      | 5060            | 2     | N     | -0-   |            | -0-     |
| 10              | 7440 X | 7070   | -0- | -370    | -0-                    | 992             | 1      | 6077            | 2     | N     | 1     | 1 8        | -0-     |
|                 |        |        |     |         |                        | 1               | 9      |                 |       |       |       |            |         |
| 11              | 7200 X | 6339   | -0- | -861    | -0-                    | 960             | 1      | 5379            | 2     | N     | -0-   |            | -0-     |
| 12              | 6944 X | 5803   | -0- | -1141   | -0-                    | 893             | 1      | 4909            | 2     | N     | 1     | 1 8        | -0-     |
|                 |        |        |     |         |                        | 1               | 9      |                 |       |       |       |            |         |
| TOTAL GAS PROD: |        | 78,884 |     |         | TOTAL CONDENSATE PROD: |                 |        |                 | 7     |       |       |            |         |

| HECKMANN UNIT   |       |   |       | WELL #: | 2RE   | RRCID -> 228080        | COMPL. | DATE 04/06/2007 | TOTAL | DEPTH | 14750 | PERF. 13695 | - 18337 |
|-----------------|-------|---|-------|---------|-------|------------------------|--------|-----------------|-------|-------|-------|-------------|---------|
| 01              | 22358 | X | 22358 | -0-     | -0-   | -0-                    | 22356  | 2               | 2 9   | N     | 2     | 1 8         | 1       |
| 02              | 19712 | X | 17001 | -0-     | -2711 | -0-                    | 16999  | 2               | 2 9   | N     | 2     | 1 8         | 2       |
| 03              | 21824 | X | 21220 | -0-     | -604  | -0-                    | 21219  | 2               | 1 9   | N     | 1     | 1 5         | 1 8     |
| 04              | 21120 | X | 18769 | -0-     | -2351 | -0-                    | 18769  | 2               |       | N     | -0-   |             | 1       |
| 05              | 21824 | X | 17844 | -0-     | -3980 | -0-                    | 17843  | 2               | 1 9   | N     | 1     | 1 8         | 1       |
| 06              | 21120 | X | 17882 | -0-     | -3238 | -0-                    | 17881  | 2               | 1 9   | N     | 1     | 1 8         | 1       |
| 07              | 21235 | X | 19552 | -0-     | -1683 | -0-                    | 19552  | 2               |       | N     | -0-   |             | 1       |
| 08              | 21235 | X | 17265 | -0-     | -3970 | -0-                    | 17265  | 2               |       | N     | -0-   | 1 5         | -0-     |
| 09              | 19496 | X | 19496 | -0-     | -0-   | -0-                    | 19496  | 2               |       | N     | -0-   |             | -0-     |
| 10              | 19561 | X | 19567 | -0-     | -3604 | -0-                    | 19566  | 2               | 1 9   | N     | 1     | 1 8         | -0-     |
| 11              | 19448 | X | 19448 | -0-     | -0-   | -0-                    | 19448  | 2               |       | N     | -0-   |             | -0-     |
| 12              | 20150 | X | 18484 | -0-     | -1666 | -0-                    | 18484  | 2               |       | N     | -0-   |             | -0-     |
| TOTAL GAS PROD: |       |   |       | 225,276 |       | TOTAL CONDENSATE PROD: |        |                 |       | 8     |       |             |         |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 W.P.T. WELL #: 1H RRCID -> 229621 COMPL. DATE 05/14/2007 TOTAL DEPTH 14723 PERF.14548 - 20299

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|---|-----------|---------------------------|--------------|-------------|
| 01              |   | 5421 X     | 5421     | -0-                     | -0-                  | -0-                     | 920   | 1                   | 4501  | 2      | N | -0-       |                           |              | -0-         |
| 02              |   | 6044 X     | 6044     | -0-                     | -0-                  | -0-                     | 819   | 1                   | 5225  | 2      | N | -0-       |                           |              | -0-         |
| 03              |   | 5083 X     | 5083     | -0-                     | -0-                  | -0-                     | 5083  | 2                   |       |        | N | -0-       |                           |              | -0-         |
| 04              |   | 5250 X     | 5154     | -0-                     | -96                  | -0-                     | 5154  | 2                   |       |        | N | -0-       |                           |              | -0-         |
| 05              |   | 6045 X     | 5155     | -0-                     | -890                 | -0-                     | 5155  | 2                   |       |        | N | -0-       |                           |              | -0-         |
| 06              |   | 5850 X     | 4566     | -0-                     | -1284                | -0-                     | 4566  | 2                   |       |        | N | -0-       |                           |              | -0-         |
| 07              |   | 6045 X     | 4678     | -0-                     | -1367                | -0-                     | 4678  | 2                   |       |        | N | -0-       |                           |              | -0-         |
| 08              |   | 5332 X     | 4369     | -0-                     | -963                 | -0-                     | 4369  | 2                   |       |        | N | -0-       |                           |              | -0-         |
| 09              |   | 5160 X     | 4334     | -0-                     | -826                 | -0-                     | 4334  | 2                   |       |        | N | -0-       |                           |              | -0-         |
| 10              |   | 5146 X     | 4182     | -0-                     | -964                 | -0-                     | 4182  | 2                   |       |        | N | -0-       |                           |              | -0-         |
| 11              |   | 4560 X     | 3527     | -0-                     | -1033                | -0-                     | 3527  | 2                   |       |        | N | -0-       |                           |              | -0-         |
| 12              |   | 4681 X     | 4200     | -0-                     | -481                 | -0-                     | 4200  | 2                   |       |        | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |   | 56,713     |          |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                 |       |        |   |           |                           |              |             |

KOPLAR, ROBERT B. WELL #: 1RE RRCID -> 229703 COMPL. DATE 06/19/2004 TOTAL DEPTH 10298 PERF. 9418 - 13351

|                 |        |       |     |       |     |                        |   |     |   |   |     |     |    |     |     |
|-----------------|--------|-------|-----|-------|-----|------------------------|---|-----|---|---|-----|-----|----|-----|-----|
| 01              | 1054 N | -0-   | -0- | -1054 | -0- |                        |   |     |   |   | N   | 1   | 49 | 1   | 158 |
| 02              | 1924 N | 1924  | -0- | -0-   | -0- | 1708                   | 2 | 216 | 9 | N | 196 | 184 | 1  | 170 |     |
| 03              | 1174 N | 1174  | -0- | -0-   | -0- | 1073                   | 2 | 101 | 9 | N | 92  | 179 | 1  | 83  |     |
| 04              | 1096 N | 1096  | -0- | -0-   | -0- | 1023                   | 2 | 73  | 9 | N | 66  |     |    | 149 |     |
| 05              | 1271 N | 1012  | -0- | -259  | -0- | 939                    | 2 | 73  | 9 | N | 66  |     |    | 215 |     |
| 06              | 1140 N | 1038  | -0- | -102  | -0- | 958                    | 2 | 80  | 9 | N | 73  | 180 | 1  | 108 |     |
| 07              | 1147 N | 711   | -0- | -436  | -0- | 642                    | 2 | 69  | 9 | N | 63  |     |    | 171 |     |
| 08              | 1256 N | 1256  | -0- | -0-   | -0- | 1183                   | 2 | 73  | 9 | N | 66  | 183 | 1  | 54  |     |
| 09              | 1050 N | 842   | -0- | -208  | -0- | 785                    | 2 | 57  | 9 | N | 52  |     |    | 106 |     |
| 10              | 713 N  | 162   | -0- | -551  | -0- | 148                    | 2 | 14  | 9 | N | 13  |     |    | 119 |     |
| 11              | 1230 N | 370   | -0- | -860  | -0- | 369                    | 2 | 1   | 9 | N | 1   |     |    | 120 |     |
| 12              | 868 N  | -0-   | -0- | -868  | -0- |                        |   |     |   | N | 1   |     |    | 121 |     |
| TOTAL GAS PROD: |        | 9,585 |     |       |     | TOTAL CONDENSATE PROD: |   | 690 |   |   |     |     |    |     |     |

ASHORN WELL #: 1H RRCID -> 229800 COMPL. DATE 07/18/2007 TOTAL DEPTH 13954 PERF.13610 - 19200

|                 |        |        |     |      |     |                        |   |   |   |   |     |   |   |     |  |
|-----------------|--------|--------|-----|------|-----|------------------------|---|---|---|---|-----|---|---|-----|--|
| 01              | 2868 N | 2868   | -0- | -0-  | -0- | 2868                   | 2 | 2 | 9 | N | 2   | 2 | 8 | -0- |  |
| 02              | 2473 N | 2473   | -0- | -0-  | -0- | 2471                   | 2 | 2 | 9 | N | 2   | 2 | 8 | -0- |  |
| 03              | 2417 N | 2417   | -0- | -0-  | -0- | 2415                   | 2 | 2 | 9 | N | 2   | 2 | 8 | -0- |  |
| 04              | 2321 N | 2321   | -0- | -0-  | -0- | 2321                   | 2 |   |   | N | -0- |   |   | -0- |  |
| 05              | 2201 N | 2100   | -0- | -101 | -0- | 2100                   | 2 |   |   | N | -0- |   |   | -0- |  |
| 06              | 2130 N | 1895   | -0- | -235 | -0- | 1895                   | 2 |   |   | N | -0- |   |   | -0- |  |
| 07              | 2201 N | 1825   | -0- | -376 | -0- | 1825                   | 2 |   |   | N | -0- |   |   | -0- |  |
| 08              | 2108 N | 1739   | -0- | -369 | -0- | 1739                   | 2 |   |   | N | -0- |   |   | -0- |  |
| 09              | 1890 N | 1650   | -0- | -240 | -0- | 1650                   | 2 |   |   | N | -0- |   |   | -0- |  |
| 10              | 1829 N | 1384   | -0- | -445 | -0- | 1384                   | 2 |   |   | N | -0- |   |   | -0- |  |
| 11              | 2580 N | 2580   | -0- | -0-  | -0- | 2580                   | 2 |   |   | N | -0- |   |   | -0- |  |
| 12              | 2370 N | 2370   | -0- | -0-  | -0- | 2370                   | 2 |   |   | N | -0- |   |   | -0- |  |
| TOTAL GAS PROD: |        | 25,622 |     |      |     | TOTAL CONDENSATE PROD: |   | 6 |   |   |     |   |   |     |  |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                             |            |          |                         |                      |                         |                        |                     |       |                     |   |           |       |                     |             |
|----------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                   |            |          |                         |                      |                         |                        |                     |       |                     |   |           |       |                     |             |
| STANTON UNIT WELL #: 3 RRCID -> 231913 COMPL. DATE 06/03/2006 TOTAL DEPTH 12961 PERF.12841 - 15946 |            |          |                         |                      |                         |                        |                     |       |                     |   |           |       |                     |             |
| M                                                                                                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 02                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 03                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 04                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 05                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 06                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 07                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 08                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 09                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 10                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 11                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| 12                                                                                                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     | -0-         |
| TOTAL GAS PROD:                                                                                    |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |   |           |       |                     |             |

| LAKE CREEK UNIT WELL #: 1H RRCID -> 232242 COMPL. DATE 12/16/2006 TOTAL DEPTH 14518 PERF.14452 - 19368 |        |        |     |       |     |                        |   |   |   |   |     |   |   |     |
|--------------------------------------------------------------------------------------------------------|--------|--------|-----|-------|-----|------------------------|---|---|---|---|-----|---|---|-----|
| 01                                                                                                     | 9238 X | 7346   | -0- | -1892 | -0- | 7346                   | 2 |   |   | N | -0- |   |   | -0- |
| 02                                                                                                     | 7616 X | 7076   | -0- | -540  | -0- | 7076                   | 2 |   |   | N | -0- |   |   | -0- |
| 03                                                                                                     | 7974 X | 7974   | -0- | -0-   | -0- | 7974                   | 2 |   |   | N | -0- |   |   | -0- |
| 04                                                                                                     | 7933 X | 7933   | -0- | -0-   | -0- | 7932                   | 2 | 1 | 9 | N | -0- | 1 | 8 | -0- |
| 05                                                                                                     | 8627 X | 8627   | -0- | -0-   | -0- | 8627                   | 2 |   |   | N | -0- |   |   | -0- |
| 06                                                                                                     | 7972 X | 7972   | -0- | -0-   | -0- | 7972                   | 2 |   |   | N | -0- |   |   | -0- |
| 07                                                                                                     | 8595 X | 8595   | -0- | -0-   | -0- | 8595                   | 2 |   |   | N | -0- |   |   | -0- |
| 08                                                                                                     | 8731 X | 8731   | -0- | -0-   | -0- | 8731                   | 2 |   |   | N | -0- |   |   | -0- |
| 09                                                                                                     | 8340 X | 7862   | -0- | -478  | -0- | 7862                   | 2 |   |   | N | -0- |   |   | -0- |
| 10                                                                                                     | 8709 X | 8709   | -0- | -0-   | -0- | 8708                   | 2 | 1 | 9 | N | -0- | 1 | 8 | -0- |
| 11                                                                                                     | 8460 X | 7311   | -0- | -1149 | -0- | 7310                   | 2 | 1 | 9 | N | -0- | 1 | 8 | -0- |
| 12                                                                                                     | 8742 X | 7276   | -0- | -1466 | -0- | 7276                   | 2 |   |   | N | -0- |   |   | -0- |
| TOTAL GAS PROD:                                                                                        |        | 95,412 |     |       |     | TOTAL CONDENSATE PROD: |   | 3 |   |   |     |   |   |     |

| HAYNIE, TOM WELL #: 1H RRCID -> 232611 COMPL. DATE 09/26/2007 TOTAL DEPTH 14001 PERF.13696 - 19883 |        |        |     |       |     |                        |   |      |   |   |     |   |   |     |
|----------------------------------------------------------------------------------------------------|--------|--------|-----|-------|-----|------------------------|---|------|---|---|-----|---|---|-----|
| 01                                                                                                 | 6267 X | 6267   | -0- | -0-   | -0- | 920                    | 1 | 5347 | 2 | N | -0- |   |   | -0- |
| 02                                                                                                 | 5768 X | 5768   | -0- | -0-   | -0- | 832                    | 1 | 4936 | 2 | N | -0- |   |   | -0- |
| 03                                                                                                 | 6223 X | 6223   | -0- | -0-   | -0- | 971                    | 1 | 5252 | 2 | N | -0- |   |   | -0- |
| 04                                                                                                 | 6086 X | 6086   | -0- | -0-   | -0- | 875                    | 1 | 5210 | 2 | N | -0- | 1 | 8 | -0- |
|                                                                                                    |        |        |     |       |     | 1                      | 9 |      |   |   |     |   |   |     |
| 05                                                                                                 | 6200 X | 5347   | -0- | -853  | -0- | 991                    | 1 | 4356 | 2 | N | -0- |   |   | -0- |
| 06                                                                                                 | 6000 X | 5092   | -0- | -908  | -0- | 958                    | 1 | 4134 | 2 | N | -0- |   |   | -0- |
| 07                                                                                                 | 6200 X | 5000   | -0- | -1200 | -0- | 992                    | 1 | 4008 | 2 | N | -0- |   |   | -0- |
| 08                                                                                                 | 6200 X | 4388   | -0- | -1812 | -0- | 992                    | 1 | 3396 | 2 | N | -0- |   |   | -0- |
| 09                                                                                                 | 6000 X | 4274   | -0- | -1726 | -0- | 959                    | 1 | 3315 | 2 | N | -0- |   |   | -0- |
| 10                                                                                                 | 5332 X | 4830   | -0- | -502  | -0- | 991                    | 1 | 3839 | 2 | N | -0- |   |   | -0- |
| 11                                                                                                 | 5100 X | 4681   | -0- | -419  | -0- | 960                    | 1 | 3720 | 2 | N | -0- | 1 | 8 | -0- |
|                                                                                                    |        |        |     |       |     | 1                      | 9 |      |   |   |     |   |   |     |
| 12                                                                                                 | 4991 X | 4888   | -0- | -103  | -0- | 992                    | 1 | 3896 | 2 | N | -0- |   |   | -0- |
| TOTAL GAS PROD:                                                                                    |        | 62,844 |     |       |     | TOTAL CONDENSATE PROD: |   | 2    |   |   |     |   |   |     |

| SEALY           |      |   |        | WELL #:                | 1RE   | RRCID -> 234653 | COMPL. | DATE 05/10/2007 | TOTAL | DEPTH 12232 | PERF.11443 | - 15050 |
|-----------------|------|---|--------|------------------------|-------|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 1426 | N | 515    | -0-                    | -911  | -0-             | 515    | 2               | N     | -0-         |            | 144     |
| 02              | 1265 | N | 1265   | -0-                    | -0-   | -0-             | 1265   | 2               | N     | -0-         |            | 144     |
| 03              | 1164 | N | 1164   | -0-                    | -0-   | -0-             | 1164   | 2               | N     | -0-         |            | 144     |
| 04              | 1144 | N | 1144   | -0-                    | -0-   | -0-             | 1144   | 2               | N     | -0-         |            | 144     |
| 05              | 1395 | N | 1264   | -0-                    | -131  | -0-             | 1264   | 2               | N     | -0-         |            | 144     |
| 06              | 1140 | N | 1121   | -0-                    | -19   | -0-             | 1121   | 2               | N     | -0-         |            | 144     |
| 07              | 1178 | N | 1155   | -0-                    | -23   | -0-             | 1155   | 2               | N     | -0-         |            | 144     |
| 08              | 1271 | N | 925    | -0-                    | -346  | -0-             | 925    | 2               | N     | -0-         |            | 144     |
| 09              | 1110 | N | 1005   | -0-                    | -105  | -0-             | 1005   | 2               | N     | -0-         |            | 144     |
| 10              | 1147 | N | 726    | -0-                    | -421  | -0-             | 726    | 2               | N     | -0-         |            | 144     |
| 11              | 900  | N | 9      | -0-                    | -891  | -0-             | 9      | 2               | N     | -0-         |            | 144     |
| 12              | 1054 | N | -0-    | -0-                    | -1054 | -0-             |        |                 | N     | -0-         |            | 144     |
| TOTAL GAS PROD: |      |   | 10,293 | TOTAL CONDENSATE PROD: |       |                 | -0-    |                 |       |             |            |         |

| EAST RICHARDS UNIT |        |      |        | WELL #: | 1H                     | RRCID -> 236334 | COMPL. | DATE 03/10/2008 | TOTAL | DEPTH | 14439 | PERF.14111 | - 19622 |
|--------------------|--------|------|--------|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01                 | 6495 X | 6495 | -0-    | -0-     | -0-                    | 6495            | 2      |                 | N     | -0-   |       |            | -0-     |
| 02                 | 5958 X | 5958 | -0-    | -0-     | -0-                    | 5958            | 2      |                 | N     | -0-   |       |            | -0-     |
| 03                 | 6204 X | 6204 | -0-    | -0-     | -0-                    | 6204            | 2      |                 | N     | -0-   |       |            | -0-     |
| 04                 | 6375 X | 6375 | -0-    | -0-     | -0-                    | 6374            | 2      | 1 9             | N     | 1     | 1 8   |            | -0-     |
| 05                 | 6597 X | 6597 | -0-    | -0-     | -0-                    | 6597            | 2      |                 | N     | -0-   |       |            | -0-     |
| 06                 | 6044 X | 6044 | -0-    | -0-     | -0-                    | 6044            | 2      |                 | N     | -0-   |       |            | -0-     |
| 07                 | 6183 X | 6183 | -0-    | -0-     | -0-                    | 6182            | 2      | 1 9             | N     | 1     | 1 8   |            | -0-     |
| 08                 | 6454 X | 6454 | -0-    | -0-     | -0-                    | 6454            | 2      |                 | N     | -0-   |       |            | -0-     |
| 09                 | 6070 X | 6070 | -0-    | -0-     | -0-                    | 6070            | 2      |                 | N     | -0-   |       |            | -0-     |
| 10                 | 6019 X | 6019 | -0-    | -0-     | -0-                    | 6019            | 2      |                 | N     | -0-   |       |            | -0-     |
| 11                 | 6025 X | 6025 | -0-    | -0-     | -0-                    | 6025            | 2      |                 | N     | -0-   |       |            | -0-     |
| 12                 | 6176 X | 6176 | -0-    | -0-     | -0-                    | 6175            | 2      | 1 9             | N     | 1     | 1 8   |            | -0-     |
| TOTAL GAS PROD:    |        |      | 74,600 |         | TOTAL CONDENSATE PROD: |                 |        |                 |       | 3     |       |            |         |

|                                                                                                     |            |          |                         |                      |                         |                        |                     |       |        |           |           |                    |        |       |        |             |
|-----------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|--------|-----------|-----------|--------------------|--------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B                                        |            |          |                         |                      |                         |                        |                     |       |        | CNTY: LEE |           |                    |        |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                    |            |          |                         |                      |                         |                        |                     |       |        |           |           |                    |        |       |        |             |
| BARNEY UNIT WELL #: 2RE RRCID -> 238360 COMPL. DATE 04/24/2008 TOTAL DEPTH 13830 PERF.12790 - 20090 |            |          |                         |                      |                         |                        |                     |       |        |           |           |                    |        |       |        |             |
| M                                                                                                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M       | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                                                                  | 1081 N     | 1081     | -0-                     | -0-                  | -0-                     | 1081                   | 2                   |       |        | N         | -0-       |                    |        |       |        | -0-         |
| 02                                                                                                  | 1148 N     | 455      | -0-                     | -693                 | -0-                     | 455                    | 2                   |       |        | N         | -0-       |                    |        |       |        | -0-         |
| 03                                                                                                  | 1324 N     | 1324     | -0-                     | -0-                  | -0-                     | 1324                   | 2                   |       |        | N         | -0-       |                    |        |       |        | -0-         |
| 04                                                                                                  | 1306 N     | 1306     | -0-                     | -0-                  | -0-                     | 1305                   | 2                   | 1     | 9      | N         | 1         |                    |        |       |        | 1           |
| 05                                                                                                  | 1002 N     | 1002     | -0-                     | -0-                  | -0-                     | 1001                   | 2                   | 1     | 9      | N         | 1         |                    |        |       |        | 1           |
| 06                                                                                                  | 1290 N     | 981      | -0-                     | -309                 | -0-                     | 981                    | 2                   |       |        | N         | -0-       | 1                  | 8      |       |        | 1           |
| 07                                                                                                  | 1364 N     | 871      | -0-                     | -493                 | -0-                     | 871                    | 2                   |       |        | N         | -0-       |                    |        |       |        | 1           |
| 08                                                                                                  | 992 N      | -0-      | -0-                     | -992                 | -0-                     |                        |                     |       |        | N         | -0-       |                    |        |       |        | 1           |
| 09                                                                                                  | 990 N      | 674      | -0-                     | -316                 | -0-                     | 674                    | 2                   |       |        | N         | -0-       |                    |        |       |        | -0-         |
| 10                                                                                                  | 1653 N     | 1653     | -0-                     | -0-                  | -0-                     | 1652                   | 2                   | 1     | 9      | N         | 1         | 1                  | 8      |       |        | -0-         |
| 11                                                                                                  | 394 N      | 394      | -0-                     | -0-                  | -0-                     | 394                    | 2                   |       |        | N         | -0-       |                    |        |       |        | -0-         |
| 12                                                                                                  | 1928 N     | 1928     | -0-                     | -0-                  | -0-                     | 1928                   | 2                   |       |        | N         | -0-       |                    |        |       |        | -0-         |
| TOTAL GAS PROD:                                                                                     |            | 11,669   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       |        | 3         |           |                    |        |       |        |             |

| WEST RICHARDS UNIT |         |        |     | WELL #: | 1H  | RRCID -> 242512        | COMPL. | DATE 11/19/2007 | TOTAL DEPTH 14325 | PERF.14207 | - 19511 |         |
|--------------------|---------|--------|-----|---------|-----|------------------------|--------|-----------------|-------------------|------------|---------|---------|
| 01                 | 10664 X | 6824   | -0- | -3840   | -0- | 765                    | 1      | 6059            | 2                 | N          | -0-     | -0-     |
| 02                 | 9604 X  | 5661   | -0- | -3943   | -0- | 631                    | 1      | 5030            | 2                 | N          | -0-     | -0-     |
| 03                 | 10540 X | 5478   | -0- | -5062   | -0- | 960                    | 1      | 4518            | 2                 | N          | -0-     | -0-     |
| 04                 | 10140 X | 6165   | -0- | -3975   | -0- | 875                    | 1      | 5290            | 2                 | N          | -0-     | -0-     |
| 05                 | 7843 X  | 5659   | -0- | -2184   | -0- | 799                    | 1      | 4860            | 2                 | N          | -0-     | -0-     |
| 06                 | 6600 X  | 5877   | -0- | -723    | -0- | 835                    | 1      | 5042            | 2                 | N          | -0-     | -0-     |
| 07                 | 8486 X  | 8486   | -0- | -0-     | -0- | 852                    | 1      | 7634            | 2                 | N          | -0-     | -0-     |
| 08                 | 8492 X  | 8492   | -0- | -0-     | -0- | 978                    | 1      | 7514            | 2                 | N          | -0-     | -0-     |
| 09                 | 6925 X  | 6925   | -0- | -0-     | -0- | 960                    | 1      | 5965            | 2                 | N          | -0-     | -0-     |
| 10                 | 8494 X  | 6592   | -0- | -1902   | -0- | 992                    | 1      | 5600            | 2                 | N          | -0-     | -0-     |
| 11                 | 8220 X  | 7710   | -0- | -510    | -0- | 960                    | 1      | 6749            | 2                 | N          | 1       | 1 8 -0- |
|                    |         |        |     |         |     | 1                      | 9      |                 |                   |            |         |         |
| 12                 | 8494 X  | 7094   | -0- | -1400   | -0- | 862                    | 1      | 6232            | 2                 | N          | -0-     | -0-     |
| TOTAL GAS PROD:    |         | 80,963 |     |         |     | TOTAL CONDENSATE PROD: |        | 1               |                   |            |         |         |

| LYCO            |     |   |     | WELL #: | 1H   | RRCID -> 243800 | COMPL. | DATE 10/08/2008        | TOTAL | DEPTH 11824 | PERF.11300 | - 14075 |     |
|-----------------|-----|---|-----|---------|------|-----------------|--------|------------------------|-------|-------------|------------|---------|-----|
| 01              | 424 | N | 424 | -0-     | -0-  | -0-             | 418    | 2                      | 6 9   | N           | 5          | 5 5     | 166 |
| 02              | 591 | N | 591 | -0-     | -0-  | -0-             | 591    | 2                      |       | N           | -0-        | 92 1    | 71  |
| 03              | 374 | N | 374 | -0-     | -0-  | -0-             | 374    | 2                      |       | N           | -0-        | 3 5     | 71  |
| 04              | 420 | N | 357 | -0-     | -63  | -0-             | 357    | 2                      |       | N           | -0-        |         | 71  |
| 05              | 651 | N | 329 | -0-     | -322 | -0-             | 329    | 2                      |       | N           | -0-        |         | 71  |
| 06              | 360 | N | 307 | -0-     | -53  | -0-             | 307    | 2                      |       | N           | -0-        |         | 71  |
| 07              | 372 | N | 327 | -0-     | -45  | -0-             | 327    | 2                      |       | N           | -0-        |         | 71  |
| 08              | 341 | N | 243 | -0-     | -98  | -0-             | 243    | 2                      |       | N           | -0-        |         | 71  |
| 09              | 300 | N | 296 | -0-     | -4   | -0-             | 296    | 2                      |       | N           | -0-        |         | 71  |
| 10              | 341 | N | 323 | -0-     | -18  | -0-             | 323    | 2                      |       | N           | -0-        |         | 71  |
| 11              | 288 | N | 288 | -0-     | -0-  | -0-             | 288    | 2                      |       | N           | -0-        |         | 71  |
| *12             | 322 | N | 322 | -0-     | -0-  | -0-             | 322    | 2                      |       | N           | -0-        |         | 71  |
| TOTAL GAS PROD: |     |   |     | 4,181   |      |                 |        | TOTAL CONDENSATE PROD: |       |             |            | 5       |     |



| GIDDINGS (AUSTIN CHALK-3)                 |       |      |          | //CONT.//            |                      | 34733 500 |                        | ASSOCIATED      |   |              |   | 49B                    |     |           |   | CNTY: LEE                            |              |   |   |             |
|-------------------------------------------|-------|------|----------|----------------------|----------------------|-----------|------------------------|-----------------|---|--------------|---|------------------------|-----|-----------|---|--------------------------------------|--------------|---|---|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |       |      |          | 521544               |                      | 521544    |                        |                 |   |              |   |                        |     |           |   |                                      |              |   |   |             |
| KEISLER UNIT                              |       |      |          | WELL #:              |                      | 2H        |                        | RRCID -> 243801 |   |              |   | COMPL. DATE 08/03/2008 |     |           |   | TOTAL DEPTH 14054 PERF.13870 - 20323 |              |   |   |             |
| M O                                       | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT | MONTHLY STATUS(CODE) | CUMU (-)  | STATUS UNDERAGE        | *               | * | DISPOSITIONS | * | *                      | C M | COND PROD | * | *                                    | DISPOSITIONS | * | * | EOM BALANCE |
| 01                                        | 8959  | X    | 7439     | -0-                  | -1520                |           | -0-                    |                 |   | 920 2 1 9    |   |                        | N   | 2         |   |                                      | 2 8          |   |   | -0-         |
| 02                                        | 8092  | X    | 7369     | -0-                  | -723                 |           | -0-                    |                 |   | 895 1 1      |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 03                                        | 8339  | X    | 7578     | -0-                  | -761                 |           | -0-                    |                 |   | 971 1 1      |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 04                                        | 7860  | X    | 7549     | -0-                  | -311                 |           | -0-                    |                 |   | 896 1 1      |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 05                                        | 8153  | X    | 7586     | -0-                  | -567                 |           | -0-                    |                 |   | 992 1 1 9    |   |                        | N   | 1         |   |                                      | 1 8          |   |   | -0-         |
| 06                                        | 7890  | X    | 7245     | -0-                  | -645                 |           | -0-                    |                 |   | 960 1 1      |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 07                                        | 8153  | X    | 7575     | -0-                  | -578                 |           | -0-                    |                 |   | 992 1 1 9    |   |                        | N   | 1         |   |                                      | 1 8          |   |   | -0-         |
| 08                                        | 7812  | X    | 7649     | -0-                  | -163                 |           | -0-                    |                 |   | 990 1 1 9    |   |                        | N   | 1         |   |                                      | 1 8          |   |   | -0-         |
| 09                                        | 7560  | X    | 7345     | -0-                  | -215                 |           | -0-                    |                 |   | 960 1 1      |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 10                                        | 7595  | X    | 7499     | -0-                  | -96                  |           | -0-                    |                 |   | 992 1 1 9    |   |                        | N   | 1         |   |                                      | 1 8          |   |   | -0-         |
| 11                                        | 7410  | X    | 7279     | -0-                  | -131                 |           | -0-                    |                 |   | 960 1 1 9    |   |                        | N   | 1         |   |                                      | 1 8          |   |   | -0-         |
| 12                                        | 7657  | X    | 7482     | -0-                  | -175                 |           | -0-                    |                 |   | 992 1 1 9    |   |                        | N   | 1         |   |                                      | 1 8          |   |   | -0-         |
| TOTAL GAS PROD:                           |       |      | 89,595   |                      |                      |           | TOTAL CONDENSATE PROD: |                 |   | 8            |   |                        |     |           |   |                                      |              |   |   |             |
| HAYNIE, JEFF COMPANY UNIT                 |       |      |          | WELL #:              |                      | 1H        |                        | RRCID -> 244593 |   |              |   | COMPL. DATE 05/15/2008 |     |           |   | TOTAL DEPTH 13952 PERF.13758 - 18354 |              |   |   |             |
| 01                                        | 8680  | X    | 8409     | -0-                  | -271                 |           | -0-                    |                 |   | 921 3 1 9    |   |                        | N   | 3         |   |                                      | 3 8          |   |   | -0-         |
| 02                                        | 8067  | X    | 8067     | -0-                  | -0-                  |           | -0-                    |                 |   | 896 1 1      |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 03                                        | 8308  | X    | 7145     | -0-                  | -1163                |           | -0-                    |                 |   | 933 1 1      |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 04                                        | 8130  | X    | 7573     | -0-                  | -557                 |           | -0-                    |                 |   | 875 1 1      |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 05                                        | 8928  | X    | 8290     | -0-                  | -638                 |           | -0-                    |                 |   | 991 1 1 9    |   |                        | N   | 1         |   |                                      | 1 8          |   |   | -0-         |
| 06                                        | 8640  | X    | 8448     | -0-                  | -192                 |           | -0-                    |                 |   | 959 1 1 9    |   |                        | N   | 1         |   |                                      | 1 8          |   |   | -0-         |
| 07                                        | 8928  | X    | 7784     | -0-                  | -1144                |           | -0-                    |                 |   | 944 1 1      |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 08                                        | 8277  | X    | 7866     | -0-                  | -411                 |           | -0-                    |                 |   | 982 1 1 9    |   |                        | N   | 1         |   |                                      | 1 8          |   |   | -0-         |
| 09                                        | 8460  | X    | 7494     | -0-                  | -966                 |           | -0-                    |                 |   | 924 1 1      |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 10                                        | 8742  | X    | 6988     | -0-                  | -1754                |           | -0-                    |                 |   | 992 1 1 9    |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 11                                        | 8460  | X    | 7999     | -0-                  | -461                 |           | -0-                    |                 |   | 960 1 1 9    |   |                        | N   | 1         |   |                                      | 1 8          |   |   | -0-         |
| 12                                        | 8492  | X    | 8492     | -0-                  | -0-                  |           | -0-                    |                 |   | 964 1 1 9    |   |                        | N   | 1         |   |                                      | 1 8          |   |   | -0-         |
| TOTAL GAS PROD:                           |       |      | 94,555   |                      |                      |           | TOTAL CONDENSATE PROD: |                 |   | 8            |   |                        |     |           |   |                                      |              |   |   |             |
| HURST-BAY UNIT                            |       |      |          | WELL #:              |                      | 1H        |                        | RRCID -> 246965 |   |              |   | COMPL. DATE 02/21/2009 |     |           |   | TOTAL DEPTH 14698 PERF.14416 - 22107 |              |   |   |             |
| 01                                        | 3379  | X    | 2290     | -0-                  | -1089                |           | -0-                    |                 |   | 2290 2 2     |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 02                                        | 3052  | X    | 859      | -0-                  | -2193                |           | -0-                    |                 |   | 859 2 2      |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 03                                        | 3317  | X    | 3202     | -0-                  | -115                 |           | -0-                    |                 |   | 3202 2 2     |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 04                                        | 3180  | X    | 2143     | -0-                  | -1037                |           | -0-                    |                 |   | 2143 2 2     |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 05                                        | 2677  | X    | 2677     | -0-                  | -0-                  |           | -0-                    |                 |   | 2677 2 2     |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 06                                        | 3090  | X    | 1952     | -0-                  | -1138                |           | -0-                    |                 |   | 1952 2 2     |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 07                                        | 3193  | X    | 2055     | -0-                  | -1138                |           | -0-                    |                 |   | 2055 2 2     |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 08                                        | 3193  | X    | 1879     | -0-                  | -1314                |           | -0-                    |                 |   | 1879 2 2     |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 09                                        | 2580  | X    | 1888     | -0-                  | -692                 |           | -0-                    |                 |   | 1888 2 2     |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 10                                        | 2666  | X    | 2013     | -0-                  | -653                 |           | -0-                    |                 |   | 2013 2 2     |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 11                                        | 1980  | X    | 1780     | -0-                  | -200                 |           | -0-                    |                 |   | 1780 2 2     |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| 12                                        | 2046  | X    | 1883     | -0-                  | -163                 |           | -0-                    |                 |   | 1883 2 2     |   |                        | N   | -0-       |   |                                      |              |   |   | -0-         |
| TOTAL GAS PROD:                           |       |      | 24,621   |                      |                      |           | TOTAL CONDENSATE PROD: |                 |   | -0-          |   |                        |     |           |   |                                      |              |   |   |             |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                            |       |      |         |         |              |                        |          |     |      |              |      |      |         |
|---------------------------------------------------------------------------------------------------|-------|------|---------|---------|--------------|------------------------|----------|-----|------|--------------|------|------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                  |       |      |         |         |              |                        |          |     |      |              |      |      |         |
| FIFE UNIT WELL #: 2RE RRCID -> 248049 COMPL. DATE 02/27/2009 TOTAL DEPTH 13859 PERF.13732 - 18929 |       |      |         |         |              |                        |          |     |      |              |      |      |         |
| M                                                                                                 | ALLOW | GAS  | INJECT. | (I)     | MONTHLY      | CUMU                   | STATUS   | *   | *    | DISPOSITIONS | *    | *    | EOM     |
| 0                                                                                                 | CODE  | PROD | GAS     | LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | AMT | CODE | AMT          | CODE | COND | BALANCE |
|                                                                                                   |       |      |         |         |              |                        |          |     |      |              |      |      |         |
| 01                                                                                                | 0 X   | -0-  | -0-     | -0-     | -0-          | -0-                    |          |     |      |              |      | N    | -0-     |
| 02                                                                                                | 0 X   | -0-  | -0-     | -0-     | -0-          | -0-                    |          |     |      |              |      | N    | -0-     |
| 03                                                                                                | 0 X   | -0-  | -0-     | -0-     | -0-          | -0-                    |          |     |      |              |      | N    | -0-     |
| 04                                                                                                | 0 X   | -0-  | -0-     | -0-     | -0-          | -0-                    |          |     |      |              |      | N    | -0-     |
| 05                                                                                                | 0 X   | -0-  | -0-     | -0-     | -0-          | -0-                    |          |     |      |              |      | N    | -0-     |
| 06                                                                                                | 0 X   | -0-  | -0-     | -0-     | -0-          | -0-                    |          |     |      |              |      | N    | -0-     |
| 07                                                                                                | 0 X   | -0-  | -0-     | -0-     | -0-          | -0-                    |          |     |      |              |      | N    | -0-     |
| 08                                                                                                | 0 X   | -0-  | -0-     | -0-     | -0-          | -0-                    |          |     |      |              |      | N    | -0-     |
| 09                                                                                                | 0 X   | -0-  | -0-     | -0-     | -0-          | -0-                    |          |     |      |              |      | N    | -0-     |
| 10                                                                                                | 0 X   | -0-  | -0-     | -0-     | -0-          | -0-                    |          |     |      |              |      | N    | -0-     |
| 11                                                                                                | 0 X   | -0-  | -0-     | -0-     | -0-          | -0-                    |          |     |      |              |      | N    | -0-     |
| 12                                                                                                | 0 X   | -0-  | -0-     | -0-     | -0-          | -0-                    |          |     |      |              |      | N    | -0-     |
| TOTAL GAS PROD:                                                                                   |       | -0-  |         |         |              | TOTAL CONDENSATE PROD: |          | -0- |      |              |      |      |         |

| PATTERSON UNIT WELL #: 2RE RRCID -> 249387 COMPL. DATE 10/23/2009 TOTAL DEPTH 12710 PERF.12440 - 17220 |      |     |     |     |     |                        |   |    |   |   |     |  |    |
|--------------------------------------------------------------------------------------------------------|------|-----|-----|-----|-----|------------------------|---|----|---|---|-----|--|----|
| 01                                                                                                     | 32 N | 32  | -0- | -0- | -0- | 26                     | 2 | 6  | 9 | N | 5   |  | 43 |
| 02                                                                                                     | 11 N | 11  | -0- | -0- | -0- | 9                      | 2 | 2  | 9 | N | 2   |  | 45 |
| 03                                                                                                     | 31 N | 16  | -0- | -15 | -0- | 16                     | 2 |    |   | N | -0- |  | 45 |
| 04                                                                                                     | 30 N | 27  | -0- | -3  | -0- | 27                     | 2 |    |   | N | -0- |  | 45 |
| 05                                                                                                     | 11 N | 1   | -0- | -10 | -0- | 1                      | 2 |    |   | N | -0- |  | 45 |
| 06                                                                                                     | 39 N | 39  | -0- | -0- | -0- | 38                     | 2 | 1  | 9 | N | 1   |  | 46 |
| 07                                                                                                     | 31 N | -0- | -0- | -31 | -0- |                        |   |    |   | N | -0- |  | 46 |
| 08                                                                                                     | 8 N  | 8   | -0- | -0- | -0- | 8                      | 2 |    |   | N | -0- |  | 46 |
| 09                                                                                                     | 30 N | -0- | -0- | -30 | -0- |                        |   |    |   | N | -0- |  | 46 |
| 10                                                                                                     | 10 N | 10  | -0- | -0- | -0- | 10                     | 2 |    |   | N | -0- |  | 46 |
| 11                                                                                                     | 13 N | 13  | -0- | -0- | -0- | 11                     | 2 | 2  | 9 | N | 2   |  | 48 |
| 12                                                                                                     | 0 N  | -0- | -0- | -0- | -0- |                        |   |    |   | N | -0- |  | 48 |
| TOTAL GAS PROD:                                                                                        |      | 157 |     |     |     | TOTAL CONDENSATE PROD: |   | 10 |   |   |     |  |    |

| JET UNIT WELL #: 3 RRCID -> 249822 COMPL. DATE 12/22/2007 TOTAL DEPTH 16167 PERF.14834 - 16095 |        |       |     |      |     |                        |   |     |  |   |     |  |     |
|------------------------------------------------------------------------------------------------|--------|-------|-----|------|-----|------------------------|---|-----|--|---|-----|--|-----|
| 01                                                                                             | 837 N  | 686   | -0- | -151 | -0- | 686                    | 2 |     |  | N | -0- |  | -0- |
| 02                                                                                             | 700 N  | 543   | -0- | -157 | -0- | 543                    | 2 |     |  | N | -0- |  | -0- |
| 03                                                                                             | 806 N  | 472   | -0- | -334 | -0- | 472                    | 2 |     |  | N | -0- |  | -0- |
| 04                                                                                             | 662 N  | 662   | -0- | -0-  | -0- | 662                    | 2 |     |  | N | -0- |  | -0- |
| 05                                                                                             | 774 N  | 774   | -0- | -0-  | -0- | 774                    | 2 |     |  | N | -0- |  | -0- |
| 06                                                                                             | 825 N  | 825   | -0- | -0-  | -0- | 825                    | 2 |     |  | N | -0- |  | -0- |
| 07                                                                                             | 825 N  | 825   | -0- | -0-  | -0- | 825                    | 2 |     |  | N | -0- |  | -0- |
| 08                                                                                             | 786 N  | 786   | -0- | -0-  | -0- | 786                    | 2 |     |  | N | -0- |  | -0- |
| 09                                                                                             | 840 N  | 732   | -0- | -108 | -0- | 732                    | 2 |     |  | N | -0- |  | -0- |
| 10                                                                                             | 837 N  | 729   | -0- | -108 | -0- | 729                    | 2 |     |  | N | -0- |  | -0- |
| 11                                                                                             | 771 N  | 771   | -0- | -0-  | -0- | 771                    | 2 |     |  | N | -0- |  | -0- |
| 12                                                                                             | 1129 N | 1129  | -0- | -0-  | -0- | 1129                   | 2 |     |  | N | -0- |  | -0- |
| TOTAL GAS PROD:                                                                                |        | 8,934 |     |      |     | TOTAL CONDENSATE PROD: |   | -0- |  |   |     |  |     |

|                                           |            |           |                         |                      |                          |                        |                     |                 |                        |       |             |                         |            |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-----------------|------------------------|-------|-------------|-------------------------|------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500            | ASSOCIATED               |                        | 49B                 |                 | CNTY: LEE              |       |             |                         |            |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         | HOKE-COLE UNIT       |                          | WELL #:                | 1H                  | RRCID -> 250528 | COMPL. DATE 04/21/2009 | TOTAL | DEPTH 14175 | PERF.13940              | - 21056    |             |
| M O                                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * CODE                 | C M   | COND PROD   | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                                        | 3162 X     | 2290      | -0-                     | -872                 | -0-                      | 2289                   | 2                   | 1               | 9                      | N     | 1           |                         |            | 34          |
| 02                                        | 2856 X     | 1055      | -0-                     | -1801                | -0-                      | 1054                   | 2                   | 1               | 9                      | N     |             |                         |            | 35          |
| 03                                        | 4338 X     | 4338      | -0-                     | -0                   | -0-                      | 4338                   | 2                   |                 |                        | N     | -0-         |                         |            | 35          |
| 04                                        | 2670 X     | 1682      | -0-                     | -988                 | -0-                      | 1682                   | 2                   |                 |                        | N     | -0-         |                         |            | 35          |
| 05                                        | 3057 X     | 3057      | -0-                     | -0                   | -0-                      | 3055                   | 2                   | 2               | 9                      | N     | 2           |                         |            | 37          |
| 06                                        | 3060 X     | 1305      | -0-                     | -1755                | -0-                      | 1305                   | 2                   |                 |                        | N     | -0-         |                         |            | 37          |
| 07                                        | 3162 X     | 2320      | -0-                     | -842                 | -0-                      | 2317                   | 2                   | 3               | 9                      | N     | 3           | 1                       | 8          | 39          |
| 08                                        | 3162 X     | 1608      | -0-                     | -1554                | -0-                      | 1607                   | 2                   | 1               | 9                      | N     | 1           |                         |            | 40          |
| 09                                        | 2970 X     | 2035      | -0-                     | -935                 | -0-                      | 2035                   | 2                   |                 |                        | N     | -0-         |                         |            | 40          |
| 10                                        | 3101 X     | 3101      | -0-                     | -0                   | -0-                      | 3101                   | 2                   |                 |                        | N     | -0-         |                         |            | 40          |
| 11                                        | 3134 X     | 3134      | -0-                     | -0                   | -0-                      | 3134                   | 2                   |                 |                        | N     | -0-         |                         |            | 40          |
| 12                                        | 2325 X     | 1876      | -0-                     | -449                 | -0-                      | 1872                   | 2                   | 4               | 9                      | N     | 4           | 2                       | 8          | 42          |
| TOTAL GAS PROD:                           |            | 27,801    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |                 |                        | 12    |             |                         |            |             |

| ROCKET          |      |   |      | WELL #: | 2H    | RRCID -> 251199        | COMPL. | DATE 11/02/2007 | TOTAL | DEPTH 14727 | PERF.14293 | - 16726 |
|-----------------|------|---|------|---------|-------|------------------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 1329 | N | 1329 | -0-     | -0-   | -0-                    | 1329   | 2               | N     | -0-         |            | -0-     |
| 02              | 1129 | N | 1129 | -0-     | -0-   | -0-                    | 1129   | 2               | N     | -0-         |            | -0-     |
| 03              | 1228 | N | 1228 | -0-     | -0-   | -0-                    | 1228   | 2               | N     | -0-         |            | -0-     |
| 04              | 1260 | N | 1060 | -0-     | -200  | -0-                    | 1060   | 2               | N     | -0-         |            | -0-     |
| 05              | 1240 | N | -0-  | -0-     | -1240 | -0-                    |        |                 | N     | -0-         |            | -0-     |
| 06              | 2441 | N | 2441 | -0-     | -0-   | -0-                    | 2441   | 2               | N     | -0-         |            | -0-     |
| 07              | 1189 | N | 1189 | -0-     | -0-   | -0-                    | 1189   | 2               | N     | -0-         |            | -0-     |
| 08              | 1156 | N | 1156 | -0-     | -0-   | -0-                    | 1156   | 2               | N     | -0-         |            | -0-     |
| 09              | 1260 | N | 1106 | -0-     | -154  | -0-                    | 1106   | 2               | N     | -0-         |            | -0-     |
| 10              | 1178 | N | 1115 | -0-     | -63   | -0-                    | 1115   | 2               | N     | -0-         |            | -0-     |
| 11              | 1110 | N | 1110 | -0-     | -0-   | -0-                    | 1110   | 2               | N     | -0-         |            | -0-     |
| 12              | 1150 | N | 1150 | -0-     | -0-   | -0-                    | 1150   | 2               | N     | -0-         |            | -0-     |
| TOTAL GAS PROD: |      |   |      | 14,013  |       | TOTAL CONDENSATE PROD: |        |                 | -0-   |             |            |         |

| LONGSTREET UNIT |         |       |         | WELL #: | 1H                     | RRCID -> 254077 | COMPL. DATE 08/02/2009 | TOTAL DEPTH 14687 | PERF.14416 - 21485 |
|-----------------|---------|-------|---------|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 16027 X | 15474 | -0-     | -553    | -0-                    | 920 1 9         | 14553 2 N              | 1                 | 1 8                |
| 02              | 14476 X | 14119 | -0-     | -357    | -0-                    | 896 1 1         | 13223 2 N              | -0-               | -0-                |
| 03              | 16027 X | 14910 | -0-     | -1117   | -0-                    | 971 1 1         | 13937 2 N              | 2                 | 2 8                |
| 04              | 15150 X | 14785 | -0-     | -365    | -0-                    | 876 1 1         | 13908 2 N              | 1                 | 1 8                |
| 05              | 15630 X | 15630 | -0-     | -0-     | -0-                    | 992 1 1         | 14637 2 N              | 1                 | 1 8                |
| 06              | 15120 X | 14828 | -0-     | -292    | -0-                    | 960 1 1         | 13867 2 N              | 1                 | 1 8                |
| 07              | 15624 X | 14645 | -0-     | -979    | -0-                    | 992 1 1         | 13653 2 N              | -0-               | -0-                |
| 08              | 15624 X | 14514 | -0-     | -1110   | -0-                    | 988 1 1         | 13525 2 N              | 1                 | 1 8                |
| 09              | 15120 X | 14139 | -0-     | -981    | -0-                    | 960 1 1         | 13179 2 N              | -0-               | -0-                |
| 10              | 15624 X | 14510 | -0-     | -1114   | -0-                    | 992 1 1         | 13517 2 N              | 1                 | 1 8                |
| 11              | 14820 X | 12967 | -0-     | -1853   | -0-                    | 848 1 1         | 12118 2 N              | 1                 | 1 8                |
| 12              | 14632 X | 11574 | -0-     | -3058   | -0-                    | 925 1 1         | 10648 2 N              | 1                 | 1 8                |
| TOTAL GAS PROD: |         |       | 172,095 |         | TOTAL CONDENSATE PROD: |                 |                        | 10                |                    |

|                                                                                                        |            |          |                      |                      |                          |       |                     |       |                     |     |           |                    |                     |                    |                     |             |
|--------------------------------------------------------------------------------------------------------|------------|----------|----------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|--------------------|---------------------|--------------------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                 |            |          |                      |                      |                          |       |                     |       |                     |     |           |                    |                     |                    |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                       |            |          |                      |                      |                          |       |                     |       |                     |     |           |                    |                     |                    |                     |             |
| LIEBSCHER UNIT WELL #: 1 H RRCID -> 255710 COMPL. DATE 11/01/2009 TOTAL DEPTH 14413 PERF.12143 - 14413 |            |          |                      |                      |                          |       |                     |       |                     |     |           |                    |                     |                    |                     |             |
| M                                                                                                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                     | 623 N      | 623      | -0-                  | -0-                  | -0-                      | 578   | 2                   | 45    | 9                   | N   | 41        |                    |                     |                    |                     | 200         |
| 02                                                                                                     | 533 N      | 533      | -0-                  | -0-                  | -0-                      | 485   | 2                   | 48    | 9                   | N   | 44        | 195                | 1                   |                    |                     | 49          |
| 03                                                                                                     | 350 N      | 350      | -0-                  | -0-                  | -0-                      | 326   | 2                   | 24    | 9                   | N   | 22        |                    |                     |                    |                     | 71          |
| 04                                                                                                     | 450 N      | 284      | -0-                  | -166                 | -0-                      | 284   | 2                   |       |                     | N   | -0-       |                    |                     |                    |                     | 71          |
| 05                                                                                                     | 465 N      | 294      | -0-                  | -171                 | -0-                      | 294   | 2                   |       |                     | N   | -0-       |                    |                     |                    |                     | 71          |
| 06                                                                                                     | 330 N      | -0-      | -0-                  | -330                 | -0-                      |       |                     |       |                     | N   | -0-       |                    |                     |                    |                     | 71          |
| 07                                                                                                     | 329 N      | 329      | -0-                  | -0-                  | -0-                      | 294   | 2                   | 35    | 9                   | N   | 32        |                    |                     |                    |                     | 103         |
| 08                                                                                                     | 296 N      | 296      | -0-                  | -0-                  | -0-                      | 254   | 2                   | 42    | 9                   | N   | 38        |                    |                     |                    |                     | 141         |
| 09                                                                                                     | 0 N        | -0-      | -0-                  | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                    |                     |                    |                     | 141         |
| 10                                                                                                     | 429 N      | 429      | -0-                  | -0-                  | -0-                      | 374   | 2                   | 55    | 9                   | N   | 50        |                    |                     |                    |                     | 191         |
| 11                                                                                                     | 355 N      | 355      | -0-                  | -0-                  | -0-                      | 336   | 2                   | 19    | 9                   | N   | 17        |                    |                     |                    |                     | 208         |
| 12                                                                                                     | 414 N      | 414      | -0-                  | -0-                  | -0-                      | 379   | 2                   | 35    | 9                   | N   | 32        |                    |                     |                    |                     | 240         |
| TOTAL GAS PROD:                                                                                        |            | 3,907    |                      |                      | TOTAL CONDENSATE PROD:   |       | 276                 |       |                     |     |           |                    |                     |                    |                     |             |

| HUTTO UNIT      |      |     |     | WELL #: | 1H  | RRCID -> 256589 | COMPL. DATE 01/06/2010 | TOTAL DEPTH 10872 | PERF.10572 | - 18150 |
|-----------------|------|-----|-----|---------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| TOTAL GAS PROD: |      |     | -0- |         |     |                 | TOTAL CONDENSATE PROD: |                   | -0-        |         |

| PRISON FARM     |      |     |     | WELL #: | 1H  | RRCID -> 258144 | COMPL. DATE 04/30/2010     | TOTAL DEPTH 14550 | PERF. 9803 - 14550 |
|-----------------|------|-----|-----|---------|-----|-----------------|----------------------------|-------------------|--------------------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 6                  |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 6                  |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 6                  |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 6                  |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 6                  |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 6                  |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 6                  |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 6                  |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 6                  |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 6                  |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 6                  |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                          | -0-               | 6                  |
| TOTAL GAS PROD: |      |     | -0- |         |     |                 | TOTAL CONDENSATE PROD: -0- |                   |                    |

|                                           |            |           |                         |                      |                          |                        |                     |                 |        |                        |           |                    |        |                    |        |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-----------------|--------|------------------------|-----------|--------------------|--------|--------------------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500            |                          | ASSOCIATED             |                     | 49B             |        | CNTY: LEE              |           |                    |        |                    |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         | WELL #:              |                          | 1H                     |                     | RRCID -> 258284 |        | COMPL. DATE 05/01/2010 |           | TOTAL DEPTH 20770  |        | PERF.14086 - 20770 |        |             |
| CHAPPEL WOODS UNIT                        |            |           |                         |                      |                          |                        |                     |                 |        |                        |           |                    |        |                    |        |             |
| M O                                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * CODE | C M                    | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT              | * CODE | EOM BALANCE |
| 01                                        | 1785 N     | 1785      | -0-                     | -0-                  | -0-                      | 1783                   | 2                   | 2               | 9      | N                      | 2         | 2                  | 8      |                    |        | -0-         |
| 02                                        | 1575 N     | 1575      | -0-                     | -0-                  | -0-                      | 1575                   | 2                   |                 |        | N                      | -0-       |                    |        |                    |        | -0-         |
| 03                                        | 1643 N     | 1565      | -0-                     | -78                  | -0-                      | 1565                   | 2                   |                 |        | N                      | -0-       |                    |        |                    |        | -0-         |
| 04                                        | 1740 N     | 1711      | -0-                     | -29                  | -0-                      | 1711                   | 2                   |                 |        | N                      | -0-       |                    |        |                    |        | -0-         |
| 05                                        | 1768 N     | 1768      | -0-                     | -0-                  | -0-                      | 1768                   | 2                   |                 |        | N                      | -0-       |                    |        |                    |        | -0-         |
| 06                                        | 1770 N     | 1770      | -0-                     | -0-                  | -0-                      | 1770                   | 2                   |                 |        | N                      | -0-       |                    |        |                    |        | -0-         |
| 07                                        | 1767 N     | 1750      | -0-                     | -17                  | -0-                      | 1749                   | 2                   | 1               | 9      | N                      | 1         | 1                  | 8      |                    |        | -0-         |
| 08                                        | 1767 N     | 1722      | -0-                     | -45                  | -0-                      | 1722                   | 2                   |                 |        | N                      | -0-       |                    |        |                    |        | -0-         |
| 09                                        | 1740 N     | 1608      | -0-                     | -132                 | -0-                      | 1608                   | 2                   |                 |        | N                      | -0-       |                    |        |                    |        | -0-         |
| 10                                        | 1736 N     | 1634      | -0-                     | -102                 | -0-                      | 1634                   | 2                   |                 |        | N                      | -0-       |                    |        |                    |        | -0-         |
| 11                                        | 1680 N     | 1655      | -0-                     | -25                  | -0-                      | 1655                   | 2                   |                 |        | N                      | -0-       |                    |        |                    |        | -0-         |
| 12                                        | 1695 N     | 1695      | -0-                     | -0-                  | -0-                      | 1695                   | 2                   |                 |        | N                      | -0-       |                    |        |                    |        | -0-         |
| TOTAL GAS PROD:                           |            | 20,238    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |                 |        | 3                      |           |                    |        |                    |        |             |

| BREDWINNER CO-OP UNIT |      |   |        | WELL #: | 1    | RRCID -> 258363        | COMPL. | DATE 08/13/2010 | TOTAL | DEPTH | 10957 | PERF.10855 | - 17150 |   |     |
|-----------------------|------|---|--------|---------|------|------------------------|--------|-----------------|-------|-------|-------|------------|---------|---|-----|
| 01                    | 1581 | X | 709    | -0-     | -872 | -0-                    | 628    | 2               | 81    | 9     | N     | 74         | 1       | 8 | 156 |
| 02                    | 5390 | X | 5390   | -0-     | -0-  | -0-                    | 4757   | 2               | 633   | 9     | N     | 575        | 553     | 1 | 178 |
| 03                    | 5251 | X | 5251   | -0-     | -0-  | -0-                    | 4612   | 2               | 639   | 9     | N     | 581        | 541     | 1 | 217 |
| 04                    | 6570 | X | 6570   | -0-     | -0-  | -0-                    | 5880   | 2               | 690   | 9     | N     | 627        | 551     | 1 | 293 |
| 05                    | 5667 | X | 5667   | -0-     | -0-  | -0-                    | 5038   | 2               | 629   | 9     | N     | 572        | 549     | 1 | 316 |
| 06                    | 931  | X | 931    | -0-     | -0-  | -0-                    | 828    | 2               | 103   | 9     | N     | 94         | 182     | 1 | 228 |
| 07                    | 0    | X | -0-    | -0-     | -0-  | -0-                    |        |                 |       |       | N     | -0-        |         |   | 228 |
| 08                    | 3304 | X | 3304   | -0-     | -0-  | -0-                    | 2942   | 2               | 362   | 9     | N     | 329        | 349     | 1 | 208 |
| 09                    | 2463 | X | 2463   | -0-     | -0-  | -0-                    | 2222   | 2               | 241   | 9     | N     | 219        | 274     | 1 | 153 |
| 10                    | 1579 | X | 1579   | -0-     | -0-  | -0-                    | 1331   | 2               | 248   | 9     | N     | 225        | 175     | 1 | 203 |
| 11                    | 0    | X | -0-    | -0-     | -0-  | -0-                    |        |                 |       |       | N     | -0-        |         |   | 203 |
| 12                    | 0    | X | -0-    | -0-     | -0-  | -0-                    |        |                 |       |       | N     | -0-        | 45      | 1 | 158 |
| TOTAL GAS PROD:       |      |   | 31,864 |         |      | TOTAL CONDENSATE PROD: |        |                 | 3,296 |       |       |            |         |   |     |

| WILKERSON-DAVIS UNIT |          |     |     | WELL #: | 1H  | RRCID -> 260156        | COMPL. DATE 07/27/2010 | TOTAL DEPTH 14075 | PERF.10475 - 14075 |
|----------------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 02                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 03                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 04                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 05                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 06                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 07                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 08                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 09                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 10                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 11                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 12                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| TOTAL GAS PROD:      |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 881

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
JONES, A.A. WELL #: 1 RRCID -> 261286 COMPL. DATE 09/13/2010 TOTAL DEPTH 10573 PERF. 9538 - 9670

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|--------|---|-----------|-------|---------------------|-------|--------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |        | N | -0-       |       |                     |       |        | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |        | N | -0-       |       |                     |       |        | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |        | N | -0-       |       |                     |       |        | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |        | N | -0-       |       |                     |       |        | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |        | N | -0-       |       |                     |       |        | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |        | N | -0-       |       |                     |       |        | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |        | N | -0-       |       |                     |       |        | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |        | N | -0-       |       |                     |       |        | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |        | N | -0-       |       |                     |       |        | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |        | N | -0-       |       |                     |       |        | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |        | N | -0-       |       |                     |       |        | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |        | N | -0-       |       |                     |       |        | -0-         |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-   |        |   |           |       |                     |       |        |             |

WEST CANNON UNIT WELL #: 1H RRCID -> 263818 COMPL. DATE 08/25/2011 TOTAL DEPTH 10947 PERF. 10692 - 16520

|                 |        |        |     |       |     |                        |   |       |   |   |     |     |   |    |   |     |
|-----------------|--------|--------|-----|-------|-----|------------------------|---|-------|---|---|-----|-----|---|----|---|-----|
| 01              | 2356 X | 451    | -0- | -1905 | -0- | 436                    | 2 | 15    | 9 | N | 14  | 179 | 1 | 1  | 8 | 69  |
| 02              | 2212 X | 2212   | -0- | -0-   | -0- | 2093                   | 2 | 119   | 9 | N | 108 |     |   |    |   | 177 |
| 03              | 1586 N | 1586   | -0- | -0-   | -0- | 1465                   | 2 | 121   | 9 | N | 110 | 193 | 1 | 17 | 8 | 77  |
| 04              | 1597 N | 1597   | -0- | -0-   | -0- | 1480                   | 2 | 117   | 9 | N | 106 | 10  | 8 |    |   | 173 |
| 05              | 2449 N | 1681   | -0- | -768  | -0- | 1561                   | 2 | 120   | 9 | N | 109 | 173 | 1 | 13 | 8 | 96  |
| 06              | 1530 N | 1298   | -0- | -232  | -0- | 1206                   | 2 | 92    | 9 | N | 84  | 6   | 8 |    |   | 174 |
| 07              | 1643 N | 56     | -0- | -1587 | -0- | 56                     | 2 |       |   | N | -0- |     |   |    |   | 174 |
| 08              | 1674 N | -0-    | -0- | -1674 | -0- |                        |   |       |   | N | 1   |     |   |    |   | 175 |
| 09              | 2060 N | 2060   | -0- | -0-   | -0- | 1980                   | 2 | 80    | 9 | N | 73  | 177 | 1 | 1  | 8 | 70  |
| 10              | 2337 N | 2337   | -0- | -0-   | -0- | 2151                   | 2 | 186   | 9 | N | 169 | 179 | 1 | 7  | 8 | 53  |
| 11              | 2057 N | 2057   | -0- | -0-   | -0- | 1932                   | 2 | 125   | 9 | N | 114 | 7   | 8 |    |   | 160 |
| 12              | 2139 N | 1660   | -0- | -479  | -0- | 1530                   | 2 | 130   | 9 | N | 118 | 179 | 1 | 11 | 8 | 88  |
| TOTAL GAS PROD: |        | 16,995 |     |       |     | TOTAL CONDENSATE PROD: |   | 1,006 |   |   |     |     |   |    |   |     |

W. LEHMANN OIL UNIT WELL #: 1 RRCID -> 264352 COMPL. DATE 09/27/2010 TOTAL DEPTH 9745 PERF. 9004 - 12326

|                 |       |     |     |     |     |                        |   |     |  |   |     |  |  |  |  |     |
|-----------------|-------|-----|-----|-----|-----|------------------------|---|-----|--|---|-----|--|--|--|--|-----|
| 01              | 153 N | 153 | -0- | -0- | -0- | 153                    | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 84 N  | 9   | -0- | -75 | -0- | 9                      | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 69 N  | 69  | -0- | -0- | -0- | 69                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 90 N  | 38  | -0- | -52 | -0- | 38                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 54 N  | 54  | -0- | -0- | -0- | 54                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 60 N  | 47  | -0- | -13 | -0- | 47                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 47 N  | 47  | -0- | -0- | -0- | 47                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 62 N  | 48  | -0- | -14 | -0- | 48                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 60 N  | -0- | -0- | -60 | -0- |                        |   |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 62 N  | 57  | -0- | -5  | -0- | 57                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 60 N  | 8   | -0- | -52 | -0- | 8                      | 2 |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 73 N  | 73  | -0- | -0- | -0- | 73                     | 2 |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | 603 |     |     |     | TOTAL CONDENSATE PROD: |   | -0- |  |   |     |  |  |  |  |     |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 SCHLEY WELL #: 1 RRCID -> 264418 COMPL. DATE 12/14/2011 TOTAL DEPTH 13182 PERF.12488 - 18942

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 2232 X     | -0-      | -0-                     | -2232                  | -0-                     |       |                     |       |        | N   | -0-       |                           |              | 75          |
| 02              | 2016 X     | -0-      | -0-                     | -2013                  | -0-                     |       | 3                   | 2     |        | N   | -0-       |                           |              | 75          |
| 03              | 1922 X     | -0-      | -0-                     | -1922                  | -0-                     |       |                     |       |        | N   | -0-       |                           |              | 75          |
| 04              | 1350 X     | -0-      | -0-                     | -1350                  | -0-                     |       |                     |       |        | N   | -0-       |                           |              | 75          |
| 05              | 3 X        | -0-      | -0-                     | -3                     | -0-                     |       |                     |       |        | N   | -0-       |                           |              | 75          |
| 06              | 3 X        | -0-      | -0-                     | -3                     | -0-                     |       |                     |       |        | N   | -0-       |                           |              | 75          |
| 07              | 3 X        | -0-      | -0-                     | -3                     | -0-                     |       |                     |       |        | N   | -0-       |                           |              | 75          |
| 08              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N   | -0-       |                           |              | 75          |
| 09              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N   | -0-       |                           |              | 75          |
| 10              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N   | -0-       |                           |              | 75          |
| 11              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N   | -0-       |                           |              | 75          |
| 12              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N   | -0-       |                           |              | 75          |
| TOTAL GAS PROD: |            | 3        |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |        |     |           |                           |              |             |

ABSHIRE UNIT WELL #: 2 RRCID -> 264914 COMPL. DATE 01/13/2012 TOTAL DEPTH 12119 PERF.12725 - 17424

|                 |      |     |     |                        |     |   |  |  |  |   |     |   |   |    |
|-----------------|------|-----|-----|------------------------|-----|---|--|--|--|---|-----|---|---|----|
| 01              | 31 N | -0- | -0- | -31                    | -0- |   |  |  |  | N | -0- |   |   | 27 |
| 02              | 0 N  | -0- | -0- | -0-                    | -0- |   |  |  |  | N | -0- |   |   | 27 |
| 03              | 0 N  | -0- | -0- | -0-                    | -0- |   |  |  |  | N | -0- |   |   | 27 |
| 04              | 0 N  | -0- | -0- | -0-                    | -0- |   |  |  |  | N | -0- |   |   | 27 |
| 05              | 0 N  | -0- | -0- | -0-                    | -0- |   |  |  |  | N | -0- |   |   | 27 |
| 06              | 0 N  | -0- | -0- | -0-                    | -0- |   |  |  |  | N | -0- |   |   | 27 |
| 07              | 0 N  | -0- | -0- | -0-                    | -0- |   |  |  |  | N | -0- |   |   | 27 |
| 08              | 0 N  | -0- | -0- | -0-                    | -0- |   |  |  |  | N | -0- | 1 | 8 | 27 |
| 09              | 0 N  | -0- | -0- | -0-                    | -0- |   |  |  |  | N | -0- |   |   | 27 |
| 10              | 0 N  | -0- | -0- | -0-                    | -0- |   |  |  |  | N | -0- |   |   | 27 |
| 11              | 0 N  | -0- | -0- | -0-                    | -0- |   |  |  |  | N | -0- |   |   | 27 |
| 12              | 0 N  | -0- | -0- | -0-                    | -0- |   |  |  |  | N | -0- |   |   | 27 |
| TOTAL GAS PROD: |      | -0- |     | TOTAL CONDENSATE PROD: |     | 1 |  |  |  |   |     |   |   |    |

WEISER WELL #: 1 RRCID -> 274403 COMPL. DATE 10/03/1994 TOTAL DEPTH 7850 PERF. 7228 - 9962

|                 |        |        |     |                        |     |      |   |  |  |   |     |  |  |    |
|-----------------|--------|--------|-----|------------------------|-----|------|---|--|--|---|-----|--|--|----|
| 01              | 279 N  | 62     | -0- | -217                   | -0- | 62   | 2 |  |  | N | -0- |  |  | 52 |
| 02              | 1066 N | 1066   | -0- | -0-                    | -0- | 1066 | 2 |  |  | N | -0- |  |  | 52 |
| 03              | 1628 N | 1628   | -0- | -0-                    | -0- | 1628 | 2 |  |  | N | -0- |  |  | 52 |
| 04              | 1541 N | 1541   | -0- | -0-                    | -0- | 1541 | 2 |  |  | N | -0- |  |  | 52 |
| 05              | 1254 N | 1254   | -0- | -0-                    | -0- | 1254 | 2 |  |  | N | -0- |  |  | 52 |
| 06              | 1103 N | 1103   | -0- | -0-                    | -0- | 1103 | 2 |  |  | N | -0- |  |  | 52 |
| 07              | 999 N  | 999    | -0- | -0-                    | -0- | 999  | 2 |  |  | N | -0- |  |  | 52 |
| 08              | 829 N  | 829    | -0- | -0-                    | -0- | 829  | 2 |  |  | N | -0- |  |  | 52 |
| 09              | 854 N  | 854    | -0- | -0-                    | -0- | 854  | 2 |  |  | N | -0- |  |  | 52 |
| 10              | 897 N  | 897    | -0- | -0-                    | -0- | 897  | 2 |  |  | N | -0- |  |  | 52 |
| 11              | 863 N  | 863    | -0- | -0-                    | -0- | 863  | 2 |  |  | N | -0- |  |  | 52 |
| 12              | 854 N  | 854    | -0- | -0-                    | -0- | 854  | 2 |  |  | N | -0- |  |  | 52 |
| TOTAL GAS PROD: |        | 11,950 |     | TOTAL CONDENSATE PROD: |     | -0-  |   |  |  |   |     |  |  |    |

|                                                              |            |          |                         |                      |                          |       |                        |       |        |                                      |           |                    |        |       |        |             |
|--------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|--------|--------------------------------------|-----------|--------------------|--------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B |            |          |                         |                      |                          |       |                        |       |        | CNTY: LEE                            |           |                    |        |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544             |            |          |                         |                      |                          |       |                        |       |        |                                      |           |                    |        |       |        |             |
| NEINAST WELL #: 1RE RRCID -> 276548 COMPL. DATE 05/17/2014   |            |          |                         |                      |                          |       |                        |       |        | TOTAL DEPTH 10705 PERF.10815 - 15980 |           |                    |        |       |        |             |
| M                                                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE | C M                                  | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                           | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N                                    | -0-       |                    |        |       |        | 25          |
| 02                                                           | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N                                    | -0-       |                    |        |       |        | 25          |
| 03                                                           | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N                                    | -0-       |                    |        |       |        | 25          |
| 04                                                           | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N                                    | -0-       |                    |        |       |        | 25          |
| 05                                                           | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N                                    | -0-       |                    |        |       |        | 25          |
| 06                                                           | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N                                    | -0-       |                    |        |       |        | 25          |
| 07                                                           | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N                                    | -0-       |                    |        |       |        | 25          |
| 08                                                           | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N                                    | -0-       |                    |        |       |        | 25          |
| 09                                                           | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N                                    | -0-       |                    |        |       |        | 25          |
| 10                                                           | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N                                    | -0-       |                    |        |       |        | 25          |
| 11                                                           | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N                                    | -0-       |                    |        |       |        | 25          |
| 12                                                           | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N                                    | -0-       |                    |        |       |        | 25          |
| TOTAL GAS PROD:                                              |            | -0-      |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       |        |                                      | -0-       |                    |        |       |        |             |

| AFFIRMED UNIT   |        |        |     | WELL #:                | 2   | RRCID -> 277252   | COMPL.      | DATE 12/31/2014 | TOTAL | DEPTH 12892 | PERF.12757 | - 18040 |
|-----------------|--------|--------|-----|------------------------|-----|-------------------|-------------|-----------------|-------|-------------|------------|---------|
| 01              | 5797 X | 5797   | -0- | -0-                    | -0- | 465               | 1           | 4622 2 N        | 645   | 565 1       | 9 8        | 256     |
| 02              | 5224 X | 5224   | -0- | -0-                    | -0- | 710<br>420<br>585 | 9<br>1<br>9 | 4219 2 N        | 532   | 578 1       | 3 8        | 207     |
| 03              | 5473 X | 5473   | -0- | -0-                    | -0- | 465<br>619        | 1<br>9      | 4389 2 N        | 563   | 573 1       | 3 8        | 194     |
| 04              | 5230 X | 5230   | -0- | -0-                    | -0- | 450<br>579        | 1<br>9      | 4201 2 N        | 526   | 570 1       | 5 8        | 145     |
| 05              | 5231 X | 5231   | -0- | -0-                    | -0- | 453<br>572        | 1<br>9      | 4206 2 N        | 520   | 376 1       | 5 8        | 284     |
| 06              | 4713 X | 4713   | -0- | -0-                    | -0- | 450<br>530        | 1<br>9      | 3733 2 N        | 482   | 562 1       | 7 8        | 197     |
| 07              | 4912 X | 4912   | -0- | -0-                    | -0- | 462<br>506        | 1<br>9      | 3944 2 N        | 460   | 548 1       | 2 8        | 107     |
| 08              | 4564 X | 4564   | -0- | -0-                    | -0- | 459<br>501        | 1<br>9      | 3604 2 N        | 455   | 373 1       | 5 8        | 184     |
| 09              | 4027 X | 4027   | -0- | -0-                    | -0- | 311<br>452        | 1<br>9      | 3264 2 N        | 411   | 356 1       | 3 8        | 236     |
| 10              | 4528 X | 4528   | -0- | -0-                    | -0- | 459<br>507        | 1<br>9      | 3562 2 N        | 461   | 552 1       | 8 8        | 137     |
| 11              | 4057 X | 4057   | -0- | -0-                    | -0- | 450<br>472        | 1<br>9      | 3135 2 N        | 429   | 378 1       | 10 8       | 178     |
| 12              | 4172 X | 4172   | -0- | -0-                    | -0- | 454<br>492        | 1<br>9      | 3226 2 N        | 447   | 361 1       | 4 8        | 260     |
| TOTAL GAS PROD: |        | 57,928 |     | TOTAL CONDENSATE PROD: |     | 5,931             |             |                 |       |             |            |         |

| JOHNSTON UNIT   |       |   |       | WELL #: | 3      | RRCID -> 278578 | COMPL.                 | DATE 12/06/2013 | TOTAL | DEPTH 11502 | PERF.11146 | - 15552 |
|-----------------|-------|---|-------|---------|--------|-----------------|------------------------|-----------------|-------|-------------|------------|---------|
| 01              | 12276 | X | -0-   | -0-     | -12276 | -0-             |                        | N               | 4     | 62          | 1          | 30      |
| 02              | 15049 | X | 15049 | -0-     | -0-    | -0-             | 14754                  | 2               | 295   | 9           | N          | 111     |
| 03              | 12276 | X | 12226 | -0-     | -50    | -0-             | 11983                  | 2               | 243   | 9           | N          | 151     |
| 04              | 11640 | X | 3244  | -0-     | -8396  | -0-             | 3172                   | 2               | 72    | 9           | N          | 36      |
| 05              | 12276 | X | -0-   | -0-     | -12276 | -0-             |                        | N               | -0-   |             |            | 36      |
| 06              | 12068 | X | 12068 | -0-     | -0-    | -0-             | 11707                  | 2               | 361   | 9           | N          | 186     |
| 07              | 12276 | X | 10089 | -0-     | -2187  | -0-             | 9811                   | 2               | 278   | 9           | N          | 78      |
| 08              | 12214 | X | 10113 | -0-     | -2101  | -0-             | 9898                   | 2               | 215   | 9           | N          | 87      |
| 09              | 11880 | X | 8168  | -0-     | -3712  | -0-             | 7944                   | 2               | 224   | 9           | N          | 204     |
| 10              | 12276 | X | 8427  | -0-     | -3849  | -0-             | 8250                   | 2               | 177   | 9           | N          | 187     |
| 11              | 11880 | X | 7802  | -0-     | -4078  | -0-             | 7661                   | 2               | 141   | 9           | N          | 129     |
| 12              | 10106 | X | 6472  | -0-     | -3634  | -0-             | 6307                   | 2               | 165   | 9           | N          | 98      |
| TOTAL GAS PROD: |       |   |       | 93,658  |        |                 | TOTAL CONDENSATE PROD: |                 |       | 1,977       |            |         |



|                                           |            |           |                         |                      |                         |                        |                     |                        |                     |                   |           |                    |                     |       |                     |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|-------------------|-----------|--------------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500            |                         | ASSOCIATED             |                     | 49B                    |                     |                   |           | CNTY: LEE          |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         | 521544               |                         | RRCID -> 279930        |                     | COMPL. DATE 02/16/2015 |                     | TOTAL DEPTH 10662 |           | PERF. 9810 - 15715 |                     |       |                     |             |
| GLOYNA-PRUEGNER CO-OP                     |            | WELL #:   |                         | 1                    |                         |                        |                     |                        |                     |                   |           |                    |                     |       |                     |             |
| M O                                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M               | COND PROD | * AMT              | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 4619 X     | 1450      | -0-                     | -3169                | -0-                     |                        | 3 1                 | 1337                   | 2                   | Y                 | 96        | 77                 | 1                   | 13    | 8                   | 18          |
| 02                                        | 4172 X     | 845       | -0-                     | -3327                | -0-                     |                        | 4 4                 | 106                    | 9                   |                   |           |                    |                     |       |                     |             |
| 03                                        | 4616 X     | 4616      | -0-                     | -0-                  | -0-                     |                        | 1 1                 | 737                    | 2                   | Y                 | 96        | 98                 | 1                   | 4     | 8                   | 12          |
| 04                                        | 3030 X     | 3030      | -0-                     | -0-                  | -0-                     |                        | 1 4                 | 106                    | 9                   |                   |           |                    |                     |       |                     |             |
| 05                                        | 2667 X     | 2667      | -0-                     | -0-                  | -0-                     |                        | 6 1                 | 4003                   | 2                   | Y                 | 536       | 538                | 1                   | 1     | 8                   | 9           |
| 06                                        | 2394 X     | 2394      | -0-                     | -0-                  | -0-                     |                        | 17 4                | 590                    | 9                   |                   |           |                    |                     |       |                     |             |
| 07                                        | 2418 X     | 1342      | -0-                     | -1076                | -0-                     |                        | 4 1                 | 2739                   | 2                   | Y                 | 251       | 249                | 1                   |       |                     | 11          |
| 08                                        | 2418 X     | 627       | -0-                     | -1791                | -0-                     |                        | 11 4                | 276                    | 9                   |                   |           |                    |                     |       |                     |             |
| 09                                        | DLQ G-10   | 195       | -0-                     | 195                  | 195                     |                        | 41 1                | 2375                   | 2                   | Y                 | 216       | 218                | 1                   |       |                     | 9           |
| 10                                        | DLQ G-10   | -0-       | -0-                     | -0-                  | 195                     |                        | 13 4                | 238                    | 9                   |                   |           |                    |                     |       |                     |             |
| 11                                        | DLQ G-10   | 251       | -0-                     | 251                  | 446                     |                        | 5 1                 | 2196                   | 2                   | Y                 | 170       | 170                | 1                   |       |                     | 9           |
| 12                                        | 446 X      | -0-       | -0-                     | -446                 | -0-                     |                        | 6 4                 | 187                    | 9                   |                   |           |                    |                     |       |                     |             |
| TOTAL GAS PROD:                           |            | 17,417    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 1,599                  |                     |                   |           |                    |                     |       |                     |             |

| LAURA           |      |     |     | WELL #: | 1   | RRCID -> 282446 | COMPL. DATE 08/13/1979 | TOTAL DEPTH | 8390 | PERF. 8376 | - | 8386 |
|-----------------|------|-----|-----|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD: |      |     | -0- |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-        |   |      |

| NEVA UNIT       |       |   |       | WELL #: | 2      | RRCID -> 283561 | COMPL. | DATE 09/21/2017        |      |   | TOTAL | DEPTH 10843 | PERF.10758 |   |   | - 15473 |     |  |  |
|-----------------|-------|---|-------|---------|--------|-----------------|--------|------------------------|------|---|-------|-------------|------------|---|---|---------|-----|--|--|
| 01              | 44671 | X | 42000 | -0-     | -2671  | -0-             | 40485  | 2                      | 1515 | 9 | N     | 1377        | 1213       | 1 | 5 | 8       | 419 |  |  |
| 02              | 39676 | X | 37373 | -0-     | -2303  | -0-             | 36173  | 2                      | 1200 | 9 | N     | 1091        | 1273       | 1 | 2 | 8       | 235 |  |  |
| 03              | 42997 | X | 24535 | -0-     | -18462 | -0-             | 23809  | 2                      | 726  | 9 | N     | 660         | 547        | 1 | 2 | 8       | 346 |  |  |
| 04              | 49916 | X | 49916 | -0-     | -0-    | -0-             | 48440  | 2                      | 1476 | 9 | N     | 1342        | 1305       | 1 | 1 | 8       | 382 |  |  |
| 05              | 42664 | X | 42664 | -0-     | -0-    | -0-             | 41337  | 2                      | 1327 | 9 | N     | 1206        | 1453       | 1 | 1 | 8       | 134 |  |  |
| 06              | 40650 | X | 40227 | -0-     | -423   | -0-             | 38985  | 2                      | 1242 | 9 | N     | 1129        | 1082       | 1 | 2 | 8       | 179 |  |  |
| 07              | 47709 | X | 41508 | -0-     | -6201  | -0-             | 40252  | 2                      | 1256 | 9 | N     | 1142        | 1086       | 1 | 1 | 8       | 234 |  |  |
| 08              | 47709 | X | 40566 | -0-     | -7143  | -0-             | 39306  | 2                      | 1260 | 9 | N     | 1145        | 1265       | 1 | 2 | 8       | 112 |  |  |
| 09              | 46170 | X | 38441 | -0-     | -7729  | -0-             | 37225  | 2                      | 1216 | 9 | N     | 1105        | 1100       | 1 | 1 | 8       | 116 |  |  |
| 10              | 42656 | X | 24398 | -0-     | -18258 | -0-             | 23638  | 2                      | 760  | 9 | N     | 691         | 719        | 1 | 2 | 8       | 86  |  |  |
| 11              | 40230 | X | -0-   | -0-     | -40230 | -0-             |        |                        |      |   | N     | 1           | 1          | 8 |   |         | 86  |  |  |
| 12              | 41509 | X | 24151 | -0-     | -17358 | -0-             | 22594  | 2                      | 1557 | 9 | N     | 1415        | 1083       | 1 | 7 | 8       | 411 |  |  |
| TOTAL GAS PROD: |       |   |       | 405,779 |        |                 |        | TOTAL CONDENSATE PROD: |      |   |       | 12,304      |            |   |   |         |     |  |  |

|                                                                                                    |            |          |                         |                      |                          |       |                        |       |                     |           |           |       |                     |       |                     |             |
|----------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|---------------------|-----------|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B                                       |            |          |                         |                      |                          |       |                        |       |                     | CNTY: LEE |           |       |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                   |            |          |                         |                      |                          |       |                        |       |                     |           |           |       |                     |       |                     |             |
| GRACE UNIT WELL #: 1RE RRCID -> 284268 COMPL. DATE 11/16/2000 TOTAL DEPTH 11943 PERF.10696 - 14550 |            |          |                         |                      |                          |       |                        |       |                     |           |           |       |                     |       |                     |             |
| M O                                                                                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M       | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                 | 310 N      | 72       | -0-                     | -238                 | -0-                      | 72    | 2                      |       |                     | N         | -0-       |       |                     |       |                     | 128         |
| 02                                                                                                 | 597 N      | 597      | -0-                     | -0-                  | -0-                      | 597   | 2                      |       |                     | N         | -0-       |       |                     |       |                     | 128         |
| 03                                                                                                 | 326 N      | 326      | -0-                     | -0-                  | -0-                      | 326   | 2                      |       |                     | N         | -0-       | 98    | 1                   |       | 5 5                 | 25          |
| 04                                                                                                 | 292 N      | 292      | -0-                     | -0-                  | -0-                      | 292   | 2                      |       |                     | N         | -0-       |       |                     |       |                     | 25          |
| 05                                                                                                 | 310 N      | 295      | -0-                     | -15                  | -0-                      | 295   | 2                      |       |                     | N         | -0-       |       |                     |       |                     | 25          |
| 06                                                                                                 | 300 N      | 272      | -0-                     | -28                  | -0-                      | 272   | 2                      |       |                     | N         | -0-       |       |                     |       |                     | 25          |
| 07                                                                                                 | 310 N      | 275      | -0-                     | -35                  | -0-                      | 275   | 2                      |       |                     | N         | -0-       |       |                     |       |                     | 25          |
| 08                                                                                                 | 310 N      | 273      | -0-                     | -37                  | -0-                      | 273   | 2                      |       |                     | N         | -0-       |       |                     |       |                     | 25          |
| 09                                                                                                 | 276 N      | 276      | -0-                     | -0-                  | -0-                      | 276   | 2                      |       |                     | N         | -0-       |       |                     |       |                     | 25          |
| 10                                                                                                 | 284 N      | 284      | -0-                     | -0-                  | -0-                      | 284   | 2                      |       |                     | N         | -0-       |       |                     |       |                     | 25          |
| 11                                                                                                 | 282 N      | 282      | -0-                     | -0-                  | -0-                      | 282   | 2                      |       |                     | N         | -0-       |       |                     |       |                     | 25          |
| 12                                                                                                 | 291 N      | 291      | -0-                     | -0-                  | -0-                      | 291   | 2                      |       |                     | N         | -0-       |       |                     |       |                     | 25          |
| TOTAL GAS PROD:                                                                                    |            | 3,535    |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       | -0-                 |           |           |       |                     |       |                     |             |

| SCHADENFREUDE UNIT |       |     |     | WELL #:                | 1   | RRCID -> 284304 | COMPL. DATE 03/06/1998 | TOTAL DEPTH 11876 | PERF. 11600 - 14444 |
|--------------------|-------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|---------------------|
| 01                 | 96 N  | 96  | -0- | -0-                    | -0- | 96 2            | N                      | -0-               | 21                  |
| 02                 | 28 N  | 10  | -0- | -18                    | -0- | 10 2            | N                      | -0-               | 21                  |
| 03                 | 120 N | 120 | -0- | -0-                    | -0- | 120 2           | N                      | -0-               | 21                  |
| 04                 | 90 N  | 73  | -0- | -17                    | -0- | 73 2            | N                      | -0-               | 21                  |
| 05                 | 35 N  | 35  | -0- | -0-                    | -0- | 35 2            | N                      | -0-               | 21                  |
| 06                 | 90 N  | 52  | -0- | -38                    | -0- | 52 2            | N                      | -0-               | 21                  |
| 07                 | 68 N  | 68  | -0- | -0-                    | -0- | 68 2            | N                      | -0-               | 21                  |
| 08                 | 31 N  | 1   | -0- | -30                    | -0- | 1 2             | N                      | -0-               | 21                  |
| 09                 | 60 N  | -0- | -0- | -60                    | -0- |                 | N                      | -0-               | 21                  |
| 10                 | 116 N | 116 | -0- | -0-                    | -0- | 116 2           | N                      | -0-               | 21 6                |
| 11                 | 36 N  | 36  | -0- | -0-                    | -0- | 36 2            | N                      | -0-               | 21                  |
| 12                 | 57 N  | 57  | -0- | -0-                    | -0- | 57 2            | N                      | -0-               | 21                  |
| TOTAL GAS PROD:    |       |     | 664 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                     |

| MCHENRY, R.K.   |      |   |       | WELL #: | 2    | RRCID ->               | 284369 | COMPL. DATE | 06/24/1982 | TOTAL DEPTH | 8655 | PERF. | 8300 | - | 8655 |
|-----------------|------|---|-------|---------|------|------------------------|--------|-------------|------------|-------------|------|-------|------|---|------|
| 01              | 279  | N | -0-   | -0-     | -279 | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 02              | 252  | N | -0-   | -0-     | -252 | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 03              | 196  | N | -0-   | -0-     | -0-  | -0-                    | 196    | 2           | N          | -0-         |      |       |      |   | -0-  |
| 04              | 0    | N | -0-   | -0-     | -0-  | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 05              | 0    | N | -0-   | -0-     | -0-  | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 06              | 180  | N | -0-   | -0-     | -180 | -0-                    |        |             | N          | -0-         |      |       |      |   | -0-  |
| 07              | 1014 | N | 1014  | -0-     | -0-  | -0-                    | 1014   | 2           | N          | -0-         |      |       |      |   | -0-  |
| 08              | 521  | N | 521   | -0-     | -0-  | -0-                    | 521    | 2           | N          | -0-         |      |       |      |   | -0-  |
| 09              | 439  | N | 439   | -0-     | -0-  | -0-                    | 439    | 2           | N          | -0-         |      |       |      |   | -0-  |
| 10              | 620  | N | 477   | -0-     | -143 | -0-                    | 477    | 2           | N          | -0-         |      |       |      |   | -0-  |
| 11              | 510  | N | 462   | -0-     | -48  | -0-                    | 462    | 2           | N          | -0-         |      |       |      |   | -0-  |
| 12              | 518  | N | 518   | -0-     | -0-  | -0-                    | 518    | 2           | N          | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD: |      |   | 3,627 |         |      | TOTAL CONDENSATE PROD: |        |             | -0-        |             |      |       |      |   |      |

|                                                                                                               |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                        |       |                     |             |  |  |
|---------------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|------------------------|-------|---------------------|-------------|--|--|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                        |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                        |       |                     |             |  |  |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                              |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                        |       |                     |             |  |  |
| WARRENTON-AMARAO UNIT WELL #: 1RE RRCID -> 284394 COMPL. DATE 12/10/1996 TOTAL DEPTH 11868 PERF.11923 - 14620 |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                        |       |                     |             |  |  |
| M O                                                                                                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |  |
| 01                                                                                                            | 951 X      | 951      | -0-                     | -0-                  | -0-                      | 921   | 2                   | 30    | 9                   | N   | 27        |       |                        |       |                     | 88          |  |  |
| 02                                                                                                            | 769 X      | 769      | -0-                     | -0-                  | -0-                      | 748   | 2                   | 21    | 9                   | N   | 19        | 1     | 8                      |       |                     | 106         |  |  |
| 03                                                                                                            | 935 X      | 935      | -0-                     | -0-                  | -0-                      | 904   | 2                   | 31    | 9                   | N   | 28        |       |                        |       |                     | 134         |  |  |
| 04                                                                                                            | 1153 X     | 1153     | -0-                     | -0-                  | -0-                      | 1116  | 2                   | 37    | 9                   | N   | 34        | 1     | 8                      |       |                     | 167         |  |  |
| 05                                                                                                            | 1083 X     | 1083     | -0-                     | -0-                  | -0-                      | 1054  | 2                   | 29    | 9                   | N   | 26        | 1     | 8                      |       |                     | 192         |  |  |
| 06                                                                                                            | 973 X      | 973      | -0-                     | -0-                  | -0-                      | 952   | 2                   | 21    | 9                   | N   | 19        | 183   | 1                      |       |                     | 28          |  |  |
| 07                                                                                                            | 1005 X     | 1005     | -0-                     | -0-                  | -0-                      | 969   | 2                   | 36    | 9                   | N   | 33        |       |                        |       |                     | 61          |  |  |
| 08                                                                                                            | 805 X      | 805      | -0-                     | -0-                  | -0-                      | 804   | 2                   | 1     | 9                   | N   | 1         | 1     | 8                      |       |                     | 61          |  |  |
| 09                                                                                                            | 817 X      | 817      | -0-                     | -0-                  | -0-                      | 800   | 2                   | 17    | 9                   | N   | 15        |       |                        |       |                     | 76          |  |  |
| 10                                                                                                            | 936 X      | 936      | -0-                     | -0-                  | -0-                      | 911   | 2                   | 25    | 9                   | N   | 23        |       |                        |       |                     | 99          |  |  |
| 11                                                                                                            | 618 X      | 618      | -0-                     | -0-                  | -0-                      | 606   | 2                   | 12    | 9                   | N   | 11        |       |                        |       |                     | 110         |  |  |
| 12                                                                                                            | 627 X      | 627      | -0-                     | -0-                  | -0-                      | 613   | 2                   | 14    | 9                   | N   | 13        |       |                        |       |                     | 123         |  |  |
| TOTAL GAS PROD:                                                                                               |            | 10,672   |                         |                      |                          |       |                     |       |                     |     |           |       | TOTAL CONDENSATE PROD: |       | 249                 |             |  |  |

| MCMAHAN UNIT    |         |       |     | WELL #: | 2H                     | RRCID -> 284676 | COMPL. | DATE | 11/01/2017 | TOTAL | DEPTH | 11215 | PERF. 10740 | - 15512 |
|-----------------|---------|-------|-----|---------|------------------------|-----------------|--------|------|------------|-------|-------|-------|-------------|---------|
| 01              | 19096 X | 3871  | -0- | -15225  | -0-                    | 3675            | 2      | 196  | 9          | N     | 178   | 1     | 8           | 206     |
| 02              | 21140 X | 15024 | -0- | -6116   | -0-                    | 14149           | 2      | 875  | 9          | N     | 795   | 963   | 1           | 38      |
| 03              | 23405 X | 14560 | -0- | -8845   | -0-                    | 13817           | 2      | 743  | 9          | N     | 675   | 561   | 1           | 148     |
| 04              | 22650 X | 12757 | -0- | -9893   | -0-                    | 12080           | 2      | 677  | 9          | N     | 615   | 575   | 1           | 186     |
| 05              | 16647 X | 13966 | -0- | -2681   | -0-                    | 13176           | 2      | 790  | 9          | N     | 718   | 774   | 1           | 126     |
| 06              | 16110 X | 14340 | -0- | -1770   | -0-                    | 13600           | 2      | 740  | 9          | N     | 673   | 572   | 1           | 224     |
| 07              | 16647 X | 13963 | -0- | -2684   | -0-                    | 13310           | 2      | 653  | 9          | N     | 594   | 751   | 1           | 66      |
| 08              | 14570 X | 11969 | -0- | -2601   | -0-                    | 11343           | 2      | 626  | 9          | N     | 569   | 565   | 1           | 68      |
| 09              | 14340 X | 12175 | -0- | -2165   | -0-                    | 11551           | 2      | 624  | 9          | N     | 567   | 379   | 1           | 256     |
| 10              | 14818 X | 11770 | -0- | -3048   | -0-                    | 11191           | 2      | 579  | 9          | N     | 526   | 569   | 1           | 213     |
| 11              | 14340 X | 11811 | -0- | -2529   | -0-                    | 11253           | 2      | 558  | 9          | N     | 507   | 559   | 1           | 159     |
| 12              | 13950 X | 11657 | -0- | -2293   | -0-                    | 11094           | 2      | 563  | 9          | N     | 512   | 523   | 1           | 147     |
| TOTAL GAS PROD: |         |       |     | 147,863 | TOTAL CONDENSATE PROD: |                 |        |      | 6,929      |       |       |       |             |         |

| SUPER T         |         |         |     | WELL #:                | 1H  | RRCID -> 285290  | COMPL. | DATE 09/19/2018 | TOTAL | DEPTH 13651 | PERF.13690 | - 19514 |
|-----------------|---------|---------|-----|------------------------|-----|------------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 9486 X  | 9402    | -0- | -84                    | -0- | 744<br>641<br>9  | 1      | 8017 2 N        | 583   | 579 1       | 3 8        | 135     |
| 02              | 11043 X | 11043   | -0- | -0-                    | -0- | 789<br>848<br>9  | 1      | 9406 2 N        | 771   | 795 1       | 2 8        | 109     |
| 03              | 15283 X | 10912   | -0- | -4371                  | -0- | 259<br>859<br>9  | 1      | 9794 2 N        | 781   | 782 1       | 2 8        | 106     |
| 04              | 14790 X | 11009   | -0- | -3781                  | -0- | 479<br>773<br>9  | 1      | 9757 2 N        | 703   | 604 1       | 2 8        | 203     |
| 05              | 15283 X | 11705   | -0- | -3578                  | -0- | 1150<br>746<br>9 | 1      | 9809 2 N        | 678   | 776 1       | 2 8        | 103     |
| 06              | 11310 X | 10834   | -0- | -476                   | -0- | 1135<br>656<br>9 | 1      | 9043 2 N        | 596   | 599 1       |            | 100     |
| 07              | 11687 X | 10849   | -0- | -838                   | -0- | 1018<br>660<br>9 | 1      | 9171 2 N        | 600   | 584 1       | 2 8        | 114     |
| 08              | 11501 X | 11004   | -0- | -497                   | -0- | 1089<br>677<br>9 | 1      | 9238 2 N        | 615   | 584 1       | 2 8        | 143     |
| 09              | 11130 X | 10743   | -0- | -387                   | -0- | 1060<br>626<br>9 | 1      | 9057 2 N        | 569   | 572 1       |            | 140     |
| 10              | 11501 X | 10758   | -0- | -743                   | -0- | 1118<br>669<br>9 | 1      | 8971 2 N        | 608   | 580 1       | 4 8        | 164     |
| 11              | 10464 X | 10464   | -0- | -0-                    | -0- | 1114<br>663<br>9 | 1      | 8687 2 N        | 603   | 618 1       | 6 8        | 143     |
| 12              | 10261 X | 10149   | -0- | -112                   | -0- | 1060<br>624<br>9 | 1      | 8465 2 N        | 567   | 587 1       | 3 8        | 120     |
| TOTAL GAS PROD: |         | 128,872 |     | TOTAL CONDENSATE PROD: |     | 7,674            |        |                 |       |             |            |         |

|                                           |       |            |           |                         |                      |                          |       |                        |                 |                        |       |             |            |                     |       |                     |             |
|-------------------------------------------|-------|------------|-----------|-------------------------|----------------------|--------------------------|-------|------------------------|-----------------|------------------------|-------|-------------|------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |       |            | //CONT.// |                         | 34733 500            | ASSOCIATED               |       | 49B                    |                 | CNTY: LEE              |       |             |            |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |       |            | 521544    |                         |                      | WELL #:                  |       | 1H                     | RRCID -> 285821 | COMPL. DATE 11/03/2018 | TOTAL | DEPTH 13864 | PERF.13927 | - 20018             |       |                     |             |
| M                                         | O     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT           | * DISPOSITIONS CODE    | C M   | COND PROD   | * AMT      | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 19809 | X          | 4666      | -0-                     | -15143               | -0-                      | 3892  | 2                      | 774             | 9                      | N     | 704         | 582        | 1                   | 19    | 8                   | 267         |
| 02                                        | 13412 | X          | 4365      | -0-                     | -9047                | -0-                      | 3713  | 2                      | 652             | 9                      | N     | 593         | 587        | 1                   | 7     | 8                   | 266         |
| 03                                        | 6806  | X          | 6806      | -0-                     | -0-                  | -0-                      | 6115  | 2                      | 691             | 9                      | N     | 628         | 765        | 1                   | 8     | 8                   | 121         |
| 04                                        | 6826  | X          | 6826      | -0-                     | -0-                  | -0-                      | 6160  | 2                      | 666             | 9                      | N     | 605         | 415        | 1                   | 7     | 8                   | 304         |
| 05                                        | 6089  | X          | 6089      | -0-                     | -0-                  | -0-                      | 5504  | 2                      | 585             | 9                      | N     | 532         | 555        | 1                   | 5     | 8                   | 276         |
| 06                                        | 6810  | X          | 6177      | -0-                     | -633                 | -0-                      | 5682  | 2                      | 495             | 9                      | N     | 450         | 405        | 1                   | 8     | 8                   | 313         |
| 07                                        | 7347  | X          | 5685      | -0-                     | -1662                | -0-                      | 5227  | 2                      | 458             | 9                      | N     | 416         | 588        | 1                   | 6     | 8                   | 135         |
| 08                                        | 7347  | X          | 4948      | -0-                     | -2399                | -0-                      | 4358  | 2                      | 590             | 9                      | N     | 536         | 587        | 1                   | 10    | 8                   | 74          |
| 09                                        | 7110  | X          | 4835      | -0-                     | -2275                | -0-                      | 4320  | 2                      | 515             | 9                      | N     | 468         | 355        | 1                   | 7     | 8                   | 180         |
| 10                                        | 6541  | X          | 4722      | -0-                     | -1819                | -0-                      | 4217  | 2                      | 505             | 9                      | N     | 459         | 374        | 1                   | 8     | 8                   | 257         |
| 11                                        | 6330  | X          | 1421      | -0-                     | -4909                | -0-                      | 981   | 2                      | 440             | 9                      | N     | 400         | 579        | 1                   | 4     | 8                   | 74          |
| 12                                        | 5826  | X          | 5826      | -0-                     | -0-                  | -0-                      | 5246  | 2                      | 580             | 9                      | N     | 527         | 387        | 1                   | 2     | 8                   | 212         |
| TOTAL GAS PROD:                           |       |            | 62,366    |                         |                      |                          |       | TOTAL CONDENSATE PROD: |                 |                        | 6,318 |             |            |                     |       |                     |             |

| JONES, EUGENIA ET AL |      |     |     | WELL #: | 1   | RRCID -> 286242 | COMPL. DATE 03/24/1996 | TOTAL DEPTH 10606 | PERF.10601 | - 14838 |
|----------------------|------|-----|-----|---------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01                   | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 02                   | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 03                   | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 04                   | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 05                   | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 06                   | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 07                   | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 08                   | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 09                   | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 10                   | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 11                   | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| 12                   | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-     |
| TOTAL GAS PROD:      |      |     | -0- |         |     |                 | TOTAL CONDENSATE PROD: |                   | -0-        |         |

| MCCULLOUGH-TERRY UNIT |      |     |     | WELL #: | 1   | RRCID -> 286277        | COMPL. DATE 06/17/1993 | TOTAL DEPTH 10424 | PERF.10576 | - 13942 |
|-----------------------|------|-----|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01                    | 0    | N   | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | -0-     |
| 02                    | 0    | N   | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | -0-     |
| 03                    | 0    | N   | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | -0-     |
| 04                    | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | -0-     |
| 05                    | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | -0-     |
| 06                    | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | -0-     |
| 07                    | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | -0-     |
| 08                    | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | -0-     |
| 09                    | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | -0-     |
| 10                    | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | -0-     |
| 11                    | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | -0-     |
| 12                    | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               |            | -0-     |
| TOTAL GAS PROD:       |      |     | -0- |         |     | TOTAL CONDENSATE PROD: |                        |                   | -0-        |         |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                       |            |                  |              |             |     |              |     |       |      |     |              |     |      |         |
|----------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|-----|--------------|-----|-------|------|-----|--------------|-----|------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                             |            |                  |              |             |     |              |     |       |      |     |              |     |      |         |
| COBRA WELL #: 1H RRCID -> 286524 COMPL. DATE 01/12/2019 TOTAL DEPTH 13060 PERF.13350 - 19445 |            |                  |              |             |     |              |     |       |      |     |              |     |      |         |
| M                                                                                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * | DISPOSITIONS | * * | C     | COND | * * | DISPOSITIONS | * * | EOM  |         |
| 0                                                                                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT | CODE         | AMT | CODE  | PROD | AMT | CODE         | AMT | CODE | BALANCE |
| 01                                                                                           | 13919 X    | 10474            | -0-          | -3445       | -0- | 846          | 1   | 9119  | 2    | N   | 463          | 573 | 1    | 178     |
| 02                                                                                           | 12572 X    | 9587             | -0-          | -2985       | -0- | 509          | 9   | 8332  | 2    | N   | 505          | 601 | 1    | 81      |
| 03                                                                                           | 13919 X    | 9997             | -0-          | -3922       | -0- | 556          | 9   | 9104  | 2    | N   | 593          | 592 | 1    | 81      |
| 04                                                                                           | 12060 X    | 10405            | -0-          | -1655       | -0- | 241          | 1   | 9321  | 2    | N   | 570          | 592 | 1    | 57      |
| 05                                                                                           | 12462 X    | 9762             | -0-          | -2700       | -0- | 652          | 9   | 8293  | 2    | N   | 452          | 384 | 1    | 124     |
| 06                                                                                           | 10230 X    | 8506             | -0-          | -1724       | -0- | 457          | 1   | 7164  | 2    | N   | 403          | 407 | 1    | 116     |
| 07                                                                                           | 11511 X    | 11511            | -0-          | -0-         | -0- | 627          | 9   | 9730  | 2    | N   | 637          | 593 | 1    | 158     |
| 08                                                                                           | 11826 X    | 11826            | -0-          | -0-         | -0- | 972          | 1   | 10013 | 2    | N   | 575          | 586 | 1    | 143     |
| 09                                                                                           | 11239 X    | 11239            | -0-          | -0-         | -0- | 497          | 9   | 9560  | 2    | N   | 509          | 578 | 1    | 71      |
| 10                                                                                           | 10658 X    | 10658            | -0-          | -0-         | -0- | 899          | 1   | 8965  | 2    | N   | 524          | 400 | 1    | 190     |
| 11                                                                                           | 10311 X    | 10311            | -0-          | -0-         | -0- | 443          | 9   | 8635  | 2    | N   | 517          | 617 | 1    | 84      |
| 12                                                                                           | 10726 X    | 10585            | -0-          | -141        | -0- | 1080         | 1   | 8891  | 2    | N   | 528          | 400 | 1    | 208     |
|                                                                                              |            |                  |              |             |     | 701          | 9   |       |      |     |              |     |      |         |
|                                                                                              |            |                  |              |             |     | 1180         | 1   |       |      |     |              |     |      |         |
|                                                                                              |            |                  |              |             |     | 633          | 9   |       |      |     |              |     |      |         |
|                                                                                              |            |                  |              |             |     | 1119         | 1   |       |      |     |              |     |      |         |
|                                                                                              |            |                  |              |             |     | 560          | 9   |       |      |     |              |     |      |         |
|                                                                                              |            |                  |              |             |     | 1117         | 1   |       |      |     |              |     |      |         |
|                                                                                              |            |                  |              |             |     | 576          | 9   |       |      |     |              |     |      |         |
|                                                                                              |            |                  |              |             |     | 1107         | 1   |       |      |     |              |     |      |         |
|                                                                                              |            |                  |              |             |     | 569          | 9   |       |      |     |              |     |      |         |
|                                                                                              |            |                  |              |             |     | 1113         | 1   |       |      |     |              |     |      |         |
|                                                                                              |            |                  |              |             |     | 581          | 9   |       |      |     |              |     |      |         |

TOTAL GAS PROD: 124,861

TOTAL CONDENSATE PROD: 6,276

| ROMMEL UNIT WELL #: 2H RRCID -> 286854 COMPL. DATE 06/28/2018 TOTAL DEPTH 11874 PERF.11371 - 17470 |         |       |     |     |     |       |   |      |   |   |      |     |   |     |
|----------------------------------------------------------------------------------------------------|---------|-------|-----|-----|-----|-------|---|------|---|---|------|-----|---|-----|
| 01                                                                                                 | 3803 X  | 3803  | -0- | -0- | -0- | 3628  | 2 | 175  | 9 | N | 159  | 79  | 1 | 185 |
| 02                                                                                                 | 12053 X | 12053 | -0- | -0- | -0- | 10941 | 2 | 1112 | 9 | N | 1011 | 953 | 1 | 243 |
| 03                                                                                                 | 10766 X | 10766 | -0- | -0- | -0- | 9880  | 2 | 886  | 9 | N | 805  | 943 | 1 | 103 |
| 04                                                                                                 | 10391 X | 10391 | -0- | -0- | -0- | 9585  | 2 | 806  | 9 | N | 733  | 752 | 1 | 83  |
| 05                                                                                                 | 11510 X | 11510 | -0- | -0- | -0- | 10645 | 2 | 865  | 9 | N | 786  | 750 | 1 | 117 |
| 06                                                                                                 | 10996 X | 10996 | -0- | -0- | -0- | 10234 | 2 | 762  | 9 | N | 693  | 745 | 1 | 63  |
| 07                                                                                                 | 11510 X | 11510 | -0- | -0- | -0- | 10745 | 2 | 765  | 9 | N | 695  | 562 | 1 | 195 |
| 08                                                                                                 | 11308 X | 11308 | -0- | -0- | -0- | 10574 | 2 | 734  | 9 | N | 667  | 768 | 1 | 93  |
| 09                                                                                                 | 10185 X | 10185 | -0- | -0- | -0- | 9488  | 2 | 697  | 9 | N | 634  | 558 | 1 | 169 |
| 10                                                                                                 | 10666 X | 10666 | -0- | -0- | -0- | 9928  | 2 | 738  | 9 | N | 671  | 744 | 1 | 96  |
| 11                                                                                                 | 8761 X  | 8761  | -0- | -0- | -0- | 8188  | 2 | 573  | 9 | N | 521  | 357 | 1 | 259 |
| 12                                                                                                 | 9810 X  | 9810  | -0- | -0- | -0- | 9104  | 2 | 706  | 9 | N | 642  | 754 | 1 | 146 |

TOTAL GAS PROD: 121,759

TOTAL CONDENSATE PROD: 8,017

| GARRETT, TERESA UNIT WELL #: 1 RRCID -> 286865 COMPL. DATE 05/02/1995 TOTAL DEPTH 9414 PERF. 8278 - 10203 |          |     |     |     |     |  |  |  |  |   |     |  |  |     |
|-----------------------------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|-----|
| 01                                                                                                        | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 02                                                                                                        | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 03                                                                                                        | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 04                                                                                                        | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 05                                                                                                        | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 06                                                                                                        | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 07                                                                                                        | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 08                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 09                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 10                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 11                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 12                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| MCMAHAN UNIT    |         |       |     | WELL #: | 4H                     | RRCID -> 287649 | COMPL. | DATE 08/20/2018 | TOTAL | DEPTH | 11131 | PERF.11103 | - 14908 |
|-----------------|---------|-------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 7998 X  | 3386  | -0- | -4612   | -0-                    | 3291            | 2      | 95 9            | N     | 86    | 190   | 1          | 97      |
| 02              | 11660 X | 11660 | -0- | -0-     | -0-                    | 10981           | 2      | 679 9           | N     | 617   | 553   | 1          | 161     |
| 03              | 9269 X  | 8456  | -0- | -813    | -0-                    | 7973            | 2      | 483 9           | N     | 439   | 390   | 1          | 209     |
| 04              | 8970 X  | 7324  | -0- | -1646   | -0-                    | 6893            | 2      | 431 9           | N     | 392   | 378   | 1          | 223     |
| 05              | 12896 X | 7901  | -0- | -4995   | -0-                    | 7421            | 2      | 480 9           | N     | 436   | 569   | 1          | 89      |
| 06              | 12480 X | 7093  | -0- | -5387   | -0-                    | 6663            | 2      | 430 9           | N     | 391   | 370   | 1          | 109     |
| 07              | 12896 X | 4794  | -0- | -8102   | -0-                    | 4478            | 2      | 316 9           | N     | 287   | 193   | 1          | 203     |
| 08              | 8463 X  | 6736  | -0- | -1727   | -0-                    | 6286            | 2      | 450 9           | N     | 409   | 546   | 1          | 65      |
| 09              | 7650 X  | 5718  | -0- | -1932   | -0-                    | 5305            | 2      | 413 9           | N     | 375   | 180   | 1          | 260     |
| 10              | 7905 X  | 6474  | -0- | -1431   | -0-                    | 6070            | 2      | 404 9           | N     | 367   | 563   | 1          | 64      |
| 11              | 7080 X  | 5513  | -0- | -1567   | -0-                    | 5120            | 2      | 393 9           | N     | 357   | 378   | 1          | 43      |
| 12              | 6727 X  | 3842  | -0- | -2885   | -0-                    | 3431            | 2      | 411 9           | N     | 374   | 366   | 1          | 51      |
| TOTAL GAS PROD: |         |       |     | 78,897  | TOTAL CONDENSATE PROD: |                 |        |                 | 4,530 |       |       |            |         |

|                                           |            |      |             |              |           |                 |                        |       |              |            |   |           |      |     |      |              |      |         |     |
|-------------------------------------------|------------|------|-------------|--------------|-----------|-----------------|------------------------|-------|--------------|------------|---|-----------|------|-----|------|--------------|------|---------|-----|
| GIDDINGS (AUSTIN CHALK-3)                 |            |      |             | //CONT.//    | 34733 500 | ASSOCIATED      |                        | 49B   |              |            |   | CNTY: LEE |      |     |      |              |      |         |     |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |      |             | 521544       |           |                 |                        |       |              |            |   |           |      |     |      |              |      |         |     |
| ELMS-RICKS                                |            |      |             | WELL #:      | 2         | RRCID -> 287663 | COMPL. DATE 10/26/2018 | TOTAL | DEPTH 12284  | PERF.12100 | - | 17543     |      |     |      |              |      |         |     |
| M                                         | ALLOW CODE | GAS  | INJECT. (I) | MONTHLY      | CUMU      | STATUS          | *                      | *     | DISPOSITIONS | *          | * | C         | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                         |            | PROD | GAS LIFT(L) | STATUS(CODE) | (-)       | UNDERAGE        | AMT                    | CODE  | AMT          | CODE       |   | M         | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                                        | 7595 X     | 6859 | -0-         | -736         | -0-       |                 | 678                    | 1     | 5940         | 2          | N |           | 219  | 195 | 1    | 6            | 8    | 102     |     |
| 02                                        | 6860 X     | 6562 | -0-         | -298         | -0-       |                 | 241                    | 9     | 5650         | 2          | N |           | 204  | 191 | 1    | 2            | 8    | 113     |     |
| 03                                        | 7595 X     | 6190 | -0-         | -1405        | -0-       |                 | 688                    | 1     | 5290         | 2          | N |           | 199  | 163 | 1    | 1            | 8    | 148     |     |
| 04                                        | 6900 X     | 6084 | -0-         | -816         | -0-       |                 | 224                    | 9     | 5139         | 2          | N |           | 201  | 175 | 1    | 1            | 8    | 173     |     |
| 05                                        | 7254 X     | 6002 | -0-         | -1252        | -0-       |                 | 681                    | 1     | 5032         | 2          | N |           | 196  | 174 | 1    | 1            | 8    | 194     |     |
| 06                                        | 7020 X     | 5491 | -0-         | -1529        | -0-       |                 | 219                    | 9     | 4570         | 2          | N |           | 162  | 187 | 1    | 2            | 8    | 167     |     |
| 07                                        | 7254 X     | 5620 | -0-         | -1634        | -0-       |                 | 724                    | 1     | 4706         | 2          | N |           | 140  | 188 | 1    | 1            | 8    | 118     |     |
| 08                                        | 6293 X     | 6102 | -0-         | -191         | -0-       |                 | 221                    | 9     | 5125         | 2          | N |           | 176  | 173 | 1    | 3            | 8    | 118     |     |
| 09                                        | 6090 X     | 5924 | -0-         | -166         | -0-       |                 | 754                    | 1     | 4971         | 2          | N |           | 178  | 183 | 1    | 2            | 8    | 111     |     |
| 10                                        | 6410 X     | 6410 | -0-         | -0-          | -0-       |                 | 216                    | 9     | 5412         | 2          | N |           | 195  | 168 | 1    | 2            | 8    | 136     |     |
| 11                                        | 6360 X     | 6360 | -0-         | -0-          | -0-       |                 | 743                    | 1     | 5423         | 2          | N |           | 164  | 184 | 1    | 3            | 8    | 113     |     |
| 12                                        | 6107 X     | 5911 | -0-         | -196         | -0-       |                 | 178                    | 9     | 4963         | 2          | N |           | 170  | 185 | 1    | 3            | 8    | 95      |     |
|                                           |            |      |             |              |           |                 | 187                    | 9     |              |            |   |           |      |     |      |              |      |         |     |

TOTAL GAS PROD: 73,515

TOTAL CONDENSATE PROD: 2,204

| NW OLDENBURG AMARADO UNIT |       |     |     | WELL #: | 2H  | RRCID -> 287769 | COMPL. | DATE 01/23/2019 | TOTAL | DEPTH 11728 | PERF.11974 | - 17039 |     |
|---------------------------|-------|-----|-----|---------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|-----|
| 01                        | 107 N | 107 | -0- | -0-     | -0- | 16              | 2      | 91 9            | N     | 83          | 191 1      |         | 110 |
| 02                        | 468 N | 468 | -0- | -0-     | -0- | 266             | 2      | 202 9           | N     | 184         | 194 1      | 3 8     | 97  |
| 03                        | 186 N | 98  | -0- | -88     | -0- | 43              | 2      | 55 9            | N     | 50          |            |         | 147 |
| 04                        | 90 N  | 1   | -0- | -89     | -0- | 1               | 2      |                 | N     | -0-         |            |         | 147 |
| 05                        | 372 N | 27  | -0- | -345    | -0- | 18              | 2      | 9 9             | N     | 8           | 1 8        |         | 154 |
| 06                        | 90 N  | -0- | -0- | -90     | -0- |                 |        |                 | N     | -0-         |            |         | 154 |
| 07                        | 22 N  | 22  | -0- | -0-     | -0- | 2               | 2      | 20 9            | N     | 18          |            |         | 172 |
| 08                        | 31 N  | -0- | -0- | -31     | -0- |                 |        |                 | N     | -0-         |            |         | 172 |
| 09                        | 0 N   | -0- | -0- | -0-     | -0- |                 |        |                 | N     | -0-         |            |         | 172 |
| 10                        | 31 N  | -0- | -0- | -31     | -0- |                 |        |                 | N     | -0-         |            |         | 172 |
| 11                        | 0 N   | -0- | -0- | -0-     | -0- |                 |        |                 | N     | -0-         |            |         | 172 |
| 12                        | 0 N   | -0- | -0- | -0-     | -0- |                 |        |                 | N     | -0-         |            |         | 172 |

TOTAL GAS PROD: 723

TOTAL CONDENSATE PROD: 343

| RAMBO |          |   | WELL #: |     | 1H     | RRCID -> 287775 | COMPL. | DATE 05/06/2019 |     |   | TOTAL | DEPTH 13346 | PERF.14225 - 19445 |   |    |   |     |
|-------|----------|---|---------|-----|--------|-----------------|--------|-----------------|-----|---|-------|-------------|--------------------|---|----|---|-----|
| 01    | 13578    | X | 12828   | -0- | -750   | -0-             | 12245  | 2               | 583 | 9 | Y     | 530         | 574                | 1 | 2  | 8 | 268 |
| 02    | 13275    | X | 13275   | -0- | -0-    | -0-             | 12638  | 2               | 637 | 9 | Y     | 579         | 435                | 1 | 4  | 8 | 408 |
| 03    | 15872    | X | 11566   | -0- | -4306  | -0-             | 11029  | 2               | 537 | 9 | Y     | 488         | 601                | 1 | 2  | 8 | 293 |
| 04    | 15360    | X | 13277   | -0- | -2083  | -0-             | 12687  | 2               | 590 | 9 | Y     | 536         | 427                | 1 | 2  | 8 | 400 |
| 05    | 15872    | X | 12886   | -0- | -2986  | -0-             | 12423  | 2               | 463 | 9 | Y     | 421         | 407                | 1 | 4  | 8 | 410 |
| 06    | 13530    | X | 12074   | -0- | -1456  | -0-             | 11669  | 2               | 405 | 9 | Y     | 368         | 428                | 1 | 1  | 8 | 349 |
| 07    | 13981    | X | 12056   | -0- | -1925  | -0-             | 11609  | 2               | 447 | 9 | Y     | 406         | 403                | 1 | 3  | 8 | 349 |
| 08    | 12834    | X | 10666   | -0- | -2168  | -0-             | 10338  | 2               | 328 | 9 | Y     | 298         | 406                | 1 | 1  | 8 | 240 |
| 09    | DLQ G-10 |   | 9547    | -0- | 9547   | 9547            | 9243   | 2               | 304 | 9 | Y     | 276         | 212                | 1 | 3  | 8 | 301 |
| 10    | DLQ G-10 |   | 16918   | -0- | 16918  | 25622           | 16321  | 2               | 597 | 9 | Y     | 543         | 584                | 1 | 12 | 8 | 248 |
| 11    | DLQ G-10 |   | 9422    | -0- | 9422   | 35044           | 9029   | 2               | 393 | 9 | Y     | 357         | 259                | 1 | 4  | 8 | 342 |
| 12    | 46030    | X | 10986   | -0- | -35044 | -0-             | 10577  | 2               | 409 | 9 | Y     | 372         | 210                | 1 | 2  | 8 | 502 |

TOTAL GAS PROD: 145,501

TOTAL CONDENSATE PROD: 5,174

| MARLENE, LILI   |       |   |         | WELL #:                | 2H     | RRCID -> 288409 | COMPL. | DATE 01/04/2018 | TOTAL | DEPTH 10382 | PERF.10516 | - 15871 |      |   |   |   |     |
|-----------------|-------|---|---------|------------------------|--------|-----------------|--------|-----------------|-------|-------------|------------|---------|------|---|---|---|-----|
| 01              | 22165 | X | 4415    | -0-                    | -17750 | -0-             | 3488   | 2               | 927   | 9           | N          | 843     | 1229 | 1 | 3 | 8 | 140 |
| 02              | 20020 | X | 4581    | -0-                    | -15439 | -0-             | 3383   | 2               | 1198  | 9           | N          | 1089    | 769  | 1 | 1 | 8 | 459 |
| 03              | 22165 | X | -0-     | -0-                    | -22165 | -0-             |        |                 |       |             | N          | 31      | 345  | 1 | 2 | 8 | 143 |
| 04              | 19790 | X | 19790   | -0-                    | -0-    | -0-             | 15941  | 2               | 3849  | 9           | N          | 3499    | 3270 | 1 | 1 | 8 | 371 |
| 05              | 24283 | X | 24283   | -0-                    | -0-    | -0-             | 19705  | 2               | 4578  | 9           | N          | 4162    | 4054 | 1 | 4 | 8 | 475 |
| 06              | 18484 | X | 18484   | -0-                    | -0-    | -0-             | 15383  | 2               | 3101  | 9           | N          | 2819    | 3136 | 1 |   |   | 146 |
| 07              | 20460 | X | 17132   | -0-                    | -3328  | -0-             | 13314  | 2               | 3818  | 9           | N          | 3471    | 3157 | 1 | 4 | 8 | 456 |
| 08              | 22165 | X | 18092   | -0-                    | -4073  | -0-             | 14689  | 2               | 3403  | 9           | N          | 3094    | 3186 | 1 | 8 | 8 | 356 |
| 09              | 21450 | X | 17559   | -0-                    | -3891  | -0-             | 14359  | 2               | 3200  | 9           | N          | 2909    | 3039 | 1 | 4 | 8 | 222 |
| 10              | 22165 | X | 16634   | -0-                    | -5531  | -0-             | 13376  | 2               | 3258  | 9           | N          | 2962    | 2794 | 1 | 9 | 8 | 381 |
| 11              | 18480 | X | 15524   | -0-                    | -2956  | -0-             | 12537  | 2               | 2987  | 9           | N          | 2715    | 2694 | 1 | 6 | 8 | 396 |
| 12              | 18135 | X | 16343   | -0-                    | -1792  | -0-             | 13492  | 2               | 2851  | 9           | N          | 2592    | 2885 | 1 | 5 | 8 | 98  |
| TOTAL GAS PROD: |       |   | 172,837 | TOTAL CONDENSATE PROD: |        |                 | 30,186 |                 |       |             |            |         |      |   |   |   |     |



| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                            |            |          |                         |                       |                          |       |                     |       |     |           |       |                     |       |             |
|---------------------------------------------------------------------------------------------------|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|-----|-----------|-------|---------------------|-------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                  |            |          |                         |                       |                          |       |                     |       |     |           |       |                     |       |             |
| LIGER UNIT WELL #: 2H RRCID -> 288442 COMPL. DATE 05/28/2019 TOTAL DEPTH 11820 PERF.12086 - 16691 |            |          |                         |                       |                          |       |                     |       |     |           |       |                     |       |             |
| M                                                                                                 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                                                                                                | 7502 X     | 2800     | -0-                     | -4702                 | -0-                      | 2626  | 2                   | 174   | 9   | N         | 158   | 1                   | 8     | 385         |
| 02                                                                                                | 8117 X     | 8117     | -0-                     | -0-                   | -0-                      | 7392  | 2                   | 725   | 9   | N         | 659   | 953                 | 1     | 90          |
| 03                                                                                                | 7068 X     | 6710     | -0-                     | -358                  | -0-                      | 6151  | 2                   | 559   | 9   | N         | 508   | 382                 | 1     | 213         |
| 04                                                                                                | 6510 X     | 4635     | -0-                     | -1875                 | -0-                      | 4343  | 2                   | 292   | 9   | N         | 265   | 386                 | 1     | 91          |
| 05                                                                                                | 8990 X     | 5459     | -0-                     | -3531                 | -0-                      | 5147  | 2                   | 312   | 9   | N         | 284   | 188                 | 1     | 187         |
| 06                                                                                                | 8700 X     | 7011     | -0-                     | -1689                 | -0-                      | 6608  | 2                   | 403   | 9   | N         | 366   | 383                 | 1     | 170         |
| 07                                                                                                | 8990 X     | 6877     | -0-                     | -2113                 | -0-                      | 6633  | 2                   | 244   | 9   | N         | 222   | 183                 | 1     | 209         |
| 08                                                                                                | 6865 X     | 6865     | -0-                     | -0-                   | -0-                      | 6448  | 2                   | 417   | 9   | N         | 379   | 370                 | 1     | 217         |
| 09                                                                                                | 7020 X     | 4697     | -0-                     | -2323                 | -0-                      | 4356  | 2                   | 341   | 9   | N         | 310   | 377                 | 1     | 149         |
| 10                                                                                                | 7254 X     | 3739     | -0-                     | -3515                 | -0-                      | 3466  | 2                   | 273   | 9   | N         | 248   | 188                 | 1     | 201         |
| 11                                                                                                | 7020 X     | 4303     | -0-                     | -2717                 | -0-                      | 3800  | 2                   | 503   | 9   | N         | 457   | 376                 | 1     | 275         |
| 12                                                                                                | 6882 X     | 4260     | -0-                     | -2622                 | -0-                      | 3813  | 2                   | 447   | 9   | N         | 406   | 383                 | 1     | 293         |
| TOTAL GAS PROD:                                                                                   |            | 65,473   |                         |                       | TOTAL CONDENSATE PROD:   |       |                     |       |     | 4,262     |       |                     |       |             |

| FRANK RAUCH UNIT WELL #: 4H RRCID -> 288515 COMPL. DATE 04/05/2019 TOTAL DEPTH 11128 PERF.10907 - 16050 |        |        |     |       |                        |      |   |     |   |       |     |     |   |     |
|---------------------------------------------------------------------------------------------------------|--------|--------|-----|-------|------------------------|------|---|-----|---|-------|-----|-----|---|-----|
| 01                                                                                                      | 8649 X | 6231   | -0- | -2418 | -0-                    | 5330 | 2 | 901 | 9 | N     | 819 | 905 | 1 | 158 |
| 02                                                                                                      | 7812 X | 7705   | -0- | -107  | -0-                    | 6783 | 2 | 922 | 9 | N     | 838 | 733 | 1 | 263 |
| 03                                                                                                      | 7502 X | 6430   | -0- | -1072 | -0-                    | 5520 | 2 | 910 | 9 | N     | 827 | 924 | 1 | 165 |
| 04                                                                                                      | 7260 X | 4882   | -0- | -2378 | -0-                    | 4076 | 2 | 806 | 9 | N     | 733 | 723 | 1 | 175 |
| 05                                                                                                      | 8525 X | 3779   | -0- | -4746 | -0-                    | 3175 | 2 | 604 | 9 | N     | 549 | 560 | 1 | 164 |
| 06                                                                                                      | 8250 X | 2944   | -0- | -5306 | -0-                    | 2228 | 2 | 716 | 9 | N     | 651 | 554 | 1 | 261 |
| 07                                                                                                      | 8525 X | 3036   | -0- | -5489 | -0-                    | 2396 | 2 | 640 | 9 | N     | 582 | 533 | 1 | 310 |
| 08                                                                                                      | 6417 X | 2041   | -0- | -4376 | -0-                    | 1422 | 2 | 619 | 9 | N     | 563 | 728 | 1 | 145 |
| 09                                                                                                      | 4890 X | 2128   | -0- | -2762 | -0-                    | 1489 | 2 | 639 | 9 | N     | 581 | 557 | 1 | 169 |
| 10                                                                                                      | 3782 X | 2428   | -0- | -1354 | -0-                    | 1827 | 2 | 601 | 9 | N     | 546 | 518 | 1 | 197 |
| 11                                                                                                      | 2940 X | 2940   | -0- | -0-   | -0-                    | 2316 | 2 | 624 | 9 | N     | 567 | 529 | 1 | 235 |
| 12                                                                                                      | 3800 X | 3800   | -0- | -0-   | -0-                    | 3094 | 2 | 706 | 9 | N     | 642 | 725 | 1 | 152 |
| TOTAL GAS PROD:                                                                                         |        | 48,344 |     |       | TOTAL CONDENSATE PROD: |      |   |     |   | 7,898 |     |     |   |     |

| LINCOLN WELL #: 1H RRCID -> 289097 COMPL. DATE 11/03/2019 TOTAL DEPTH 13393 PERF.14329 - 19788 |         |         |     |        |                        |       |   |      |   |        |      |      |   |     |
|------------------------------------------------------------------------------------------------|---------|---------|-----|--------|------------------------|-------|---|------|---|--------|------|------|---|-----|
| 01                                                                                             | 23393 X | 23393   | -0- | -0-    | -0-                    | 21758 | 2 | 1635 | 9 | N      | 1486 | 1548 | 1 | 203 |
| 02                                                                                             | 20637 X | 20637   | -0- | -0-    | -0-                    | 19309 | 2 | 1328 | 9 | N      | 1207 | 1050 | 1 | 359 |
| 03                                                                                             | 25451 X | 23510   | -0- | -1941  | -0-                    | 22186 | 2 | 1324 | 9 | N      | 1204 | 1186 | 1 | 375 |
| 04                                                                                             | 24630 X | 21939   | -0- | -2691  | -0-                    | 20587 | 2 | 1352 | 9 | N      | 1229 | 1393 | 1 | 209 |
| 05                                                                                             | 25451 X | 22026   | -0- | -3425  | -0-                    | 20742 | 2 | 1284 | 9 | N      | 1167 | 986  | 1 | 387 |
| 06                                                                                             | 24630 X | 20295   | -0- | -4335  | -0-                    | 19217 | 2 | 1078 | 9 | N      | 980  | 1012 | 1 | 355 |
| 07                                                                                             | 25451 X | 20441   | -0- | -5010  | -0-                    | 19345 | 2 | 1096 | 9 | N      | 996  | 985  | 1 | 365 |
| 08                                                                                             | 25451 X | 20386   | -0- | -5065  | -0-                    | 19346 | 2 | 1040 | 9 | N      | 945  | 983  | 1 | 325 |
| 09                                                                                             | 24630 X | 12280   | -0- | -12350 | -0-                    | 11614 | 2 | 666  | 9 | N      | 605  | 604  | 1 | 309 |
| 10                                                                                             | 25451 X | 24258   | -0- | -1193  | -0-                    | 22885 | 2 | 1373 | 9 | N      | 1248 | 1180 | 1 | 373 |
| 11                                                                                             | 24630 X | 11621   | -0- | -13009 | -0-                    | 10772 | 2 | 849  | 9 | N      | 772  | 992  | 1 | 149 |
| 12                                                                                             | 25451 X | 15040   | -0- | -10411 | -0-                    | 14143 | 2 | 897  | 9 | N      | 815  | 409  | 1 | 554 |
| TOTAL GAS PROD:                                                                                |         | 235,826 |     |        | TOTAL CONDENSATE PROD: |       |   |      |   | 12,654 |      |      |   |     |

|                                           |            |          |                         |                      |                          |                        |                     |         |                     |                 |                        |       |                     |                    |                     |             |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|---------|---------------------|-----------------|------------------------|-------|---------------------|--------------------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            |          | //CONT.//               |                      | 34733 500                | ASSOCIATED             |                     | 49B     |                     | CNTY: LEE       |                        |       |                     |                    |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          | 521544                  |                      |                          | HAWK                   |                     | WELL #: | 1H                  | RRCID -> 289103 | COMPL. DATE 11/03/2019 | TOTAL | DEPTH 13885         | PERF.14703 - 20913 |                     |             |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT   | * DISPOSITIONS CODE | C M             | COND PROD              | * AMT | * DISPOSITIONS CODE | * AMT              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 24326 X    | 24326    | -0-                     | -0-                  | -0-                      | 23322                  | 2                   | 1004    | 9                   | N               | 913                    | 769   | 1                   | 26                 | 8                   | 471         |
| 02                                        | 21751 X    | 21751    | -0-                     | -0-                  | -0-                      | 20835                  | 2                   | 916     | 9                   | N               | 833                    | 869   | 1                   | 13                 | 8                   | 422         |
| 03                                        | 28427 X    | 25949    | -0-                     | -2478                | -0-                      | 25011                  | 2                   | 938     | 9                   | N               | 853                    | 999   | 1                   | 13                 | 8                   | 263         |
| 04                                        | 27510 X    | 22054    | -0-                     | -5456                | -0-                      | 21251                  | 2                   | 803     | 9                   | N               | 730                    | 670   | 1                   | 11                 | 8                   | 312         |
| 05                                        | 28427 X    | 21140    | -0-                     | -7287                | -0-                      | 20342                  | 2                   | 798     | 9                   | N               | 725                    | 789   | 1                   | 11                 | 8                   | 237         |
| 06                                        | 22560 X    | 19907    | -0-                     | -2653                | -0-                      | 19138                  | 2                   | 769     | 9                   | N               | 699                    | 651   | 1                   | 15                 | 8                   | 270         |
| 07                                        | 22010 X    | 20211    | -0-                     | -1799                | -0-                      | 19426                  | 2                   | 785     | 9                   | N               | 714                    | 610   | 1                   | 13                 | 8                   | 361         |
| 08                                        | 22010 X    | 19986    | -0-                     | -2024                | -0-                      | 19264                  | 2                   | 722     | 9                   | N               | 656                    | 803   | 1                   | 1                  | 8                   | 213         |
| 09                                        | 19200 X    | 12294    | -0-                     | -6906                | -0-                      | 11829                  | 2                   | 465     | 9                   | N               | 423                    | 414   | 1                   | 9                  | 8                   | 213         |
| 10                                        | 23232 X    | 23232    | -0-                     | -0-                  | -0-                      | 22330                  | 2                   | 902     | 9                   | N               | 820                    | 747   | 1                   | 15                 | 8                   | 271         |
| 11                                        | 17160 X    | 12297    | -0-                     | -4863                | -0-                      | 11781                  | 2                   | 516     | 9                   | N               | 469                    | 507   | 1                   | 18                 | 8                   | 215         |
| 12                                        | 16484 X    | 16484    | -0-                     | -0-                  | -0-                      | 15674                  | 2                   | 810     | 9                   | N               | 736                    | 777   | 1                   | 6                  | 8                   | 168         |
| TOTAL GAS PROD:                           |            | 239,631  |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |         |                     | 8,571           |                        |       |                     |                    |                     |             |

| FRANKS 0L       |        |      |     | WELL #: | 2H  | RRCID -> 289173        | COMPL. | DATE 07/26/2019 | TOTAL | DEPTH | 11622 | PERF.11775 | - 16951 |
|-----------------|--------|------|-----|---------|-----|------------------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 682 X  | 60   | -0- | -622    | -0- | 60                     | 2      | N               | -0-   |       |       |            | 74      |
| 02              | 1316 X | -0-  | -0- | -1316   | -0- |                        |        | N               | -0-   |       |       |            | 74      |
| 03              | 1457 X | 38   | -0- | -1419   | -0- | 38                     | 2      | N               | -0-   |       |       |            | 74      |
| 04              | 1410 X | -0-  | -0- | -1410   | -0- |                        |        | N               | -0-   |       |       |            | 74      |
| 05              | 62 X   | 29   | -0- | -33     | -0- | 29                     | 2      | N               | -0-   |       |       |            | 74      |
| 06              | 110 X  | 110  | -0- | -0-     | -0- | 110                    | 2      | N               | -0-   |       |       |            | 74      |
| 07              | 98 X   | 98   | -0- | -0-     | -0- | 98                     | 2      | N               | -0-   |       |       |            | 74      |
| 08              | 85 X   | 85   | -0- | -0-     | -0- | 85                     | 2      | N               | -0-   |       |       |            | 74      |
| 09              | 495 X  | 495  | -0- | -0-     | -0- | 357                    | 2      | N               | 125   |       |       |            | 199     |
| 10              | 2454 X | 2454 | -0- | -0-     | -0- | 2347                   | 2      | N               | 97    | 8     | 8     |            | 288     |
| 11              | 2718 X | 2718 | -0- | -0-     | -0- | 2578                   | 2      | N               | 127   | 186   | 1     | 5          | 8       |
| 12              | 594 X  | 594  | -0- | -0-     | -0- | 553                    | 2      | N               | 37    | 178   | 1     | 6          | 8       |
| TOTAL GAS PROD: |        |      |     | 6,681   |     | TOTAL CONDENSATE PROD: |        |                 |       | 386   |       |            |         |

| BROUSSARD-LIEBSCHER C0-0P UNIT |         |       |     | WELL #: | 1H                     | RRCID -> 289184 | COMPL. | DATE 12/30/2017 | TOTAL  | DEPTH 10988 | PERF. 10932 | - 16175 |     |
|--------------------------------|---------|-------|-----|---------|------------------------|-----------------|--------|-----------------|--------|-------------|-------------|---------|-----|
| 01                             | 0 X     | -0-   | -0- | -0-     | -0-                    |                 |        | N               | 154    | 534         | 1           | 5 8     | 121 |
| 02                             | 5105 X  | 5105  | -0- | -0-     | -0-                    | 4453            | 2      | 652 9           | N      | 593         | 235         | 1 2 8   | 477 |
| 03                             | 13177 X | 13177 | -0- | -0-     | -0-                    | 10981           | 2      | 2196 9          | N      | 1996        | 2138        | 1 2 8   | 333 |
| 04                             | 11355 X | 11355 | -0- | -0-     | -0-                    | 9649            | 2      | 1706 9          | N      | 1551        | 1623        | 1 1 8   | 260 |
| 05                             | 12800 X | 12800 | -0- | -0-     | -0-                    | 10930           | 2      | 1870 9          | N      | 1700        | 1586        | 1 1 8   | 373 |
| 06                             | 11497 X | 11497 | -0- | -0-     | -0-                    | 9770            | 2      | 1727 9          | N      | 1570        | 1571        | 1 4 8   | 368 |
| 07                             | 11778 X | 11778 | -0- | -0-     | -0-                    | 10034           | 2      | 1744 9          | N      | 1585        | 1645        | 1 2 8   | 306 |
| 08                             | 11409 X | 11409 | -0- | -0-     | -0-                    | 9758            | 2      | 1651 9          | N      | 1501        | 1474        | 1 4 8   | 329 |
| 09                             | 10508 X | 10508 | -0- | -0-     | -0-                    | 9002            | 2      | 1506 9          | N      | 1369        | 1434        | 1 2 8   | 262 |
| 10                             | 11006 X | 11006 | -0- | -0-     | -0-                    | 9405            | 2      | 1601 9          | N      | 1455        | 1372        | 1 3 8   | 342 |
| 11                             | 10460 X | 10460 | -0- | -0-     | -0-                    | 8902            | 2      | 1558 9          | N      | 1416        | 1276        | 1 2 8   | 480 |
| 12                             | 10134 X | 10134 | -0- | -0-     | -0-                    | 8330            | 2      | 1804 9          | N      | 1640        | 1854        | 1 2 8   | 264 |
| TOTAL GAS PROD:                |         |       |     | 119,229 | TOTAL CONDENSATE PROD: |                 |        |                 | 16,530 |             |             |         |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                           |            |                                  |                      |                         |                               |                               |                               |                               |     |           |                               |                               |                               |             |
|--------------------------------------------------------------------------------------------------|------------|----------------------------------|----------------------|-------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-----|-----------|-------------------------------|-------------------------------|-------------------------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                 |            |                                  |                      |                         |                               |                               |                               |                               |     |           |                               |                               |                               |             |
| KOCIAN OL WELL #: 2H RRCID -> 289475 COMPL. DATE 06/01/2019 TOTAL DEPTH 13492 PERF.13548 - 18428 |            |                                  |                      |                         |                               |                               |                               |                               |     |           |                               |                               |                               |             |
| M O                                                                                              | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | C M | COND PROD | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01                                                                                               | 19034 X    | 12689                            | -0-                  | -6345                   | -0-                           | 208 1                         | 11003 2                       | 8 4                           | N   | 1336      | 1378 1                        | 24 8                          |                               | 381         |
| 02                                                                                               | 16604 X    | 13232                            | -0-                  | -3372                   | -0-                           | 207 1                         | 11494 2                       | 13 4                          | N   | 1380      | 1365 1                        | 13 8                          |                               | 383         |
| 03                                                                                               | 17019 X    | 15786                            | -0-                  | -1233                   | -0-                           | 233 1                         | 14191 2                       | 12 4                          | N   | 1227      | 1269 1                        | 12 8                          |                               | 329         |
| 04                                                                                               | 22040 X    | 22040                            | -0-                  | -0-                     | -0-                           | 291 1                         | 19618 2                       | 7 4                           | N   | 1931      | 2064 1                        | 19 8                          |                               | 177         |
| 05                                                                                               | 18490 X    | 18490                            | -0-                  | -0-                     | -0-                           | 263 1                         | 16690 2                       | 1537 9                        | N   | 1397      | 1394 1                        | 20 8                          |                               | 160         |
| 06                                                                                               | 20307 X    | 20307                            | -0-                  | -0-                     | -0-                           | 283 1                         | 18473 2                       | 1551 9                        | N   | 1410      | 1296 1                        | 27 8                          |                               | 247         |
| 07                                                                                               | 19034 X    | 18955                            | -0-                  | -79                     | -0-                           | 270 1                         | 17253 2                       | 1432 9                        | N   | 1302      | 1069 1                        | 27 8                          |                               | 453         |
| 08                                                                                               | 19034 X    | 7893                             | -0-                  | -11141                  | -0-                           | 127 1                         | 7037 2                        | 5 4                           | N   | 658       | 827 1                         | 9 8                           |                               | 275         |
| 09                                                                                               | 19827 X    | 19827                            | -0-                  | -0-                     | -0-                           | 292 1                         | 17980 2                       | 6 4                           | N   | 1408      | 1439 1                        | 30 8                          |                               | 214         |
| 10                                                                                               | 19034 X    | 18893                            | -0-                  | -141                    | -0-                           | 302 1                         | 17029 2                       | 7 4                           | N   | 1414      | 1282 1                        | 46 8                          |                               | 300         |
| 11                                                                                               | 18420 X    | 16336                            | -0-                  | -2084                   | -0-                           | 290 1                         | 14632 2                       | 11 4                          | N   | 1275      | 1265 1                        | 39 8                          |                               | 271         |
| 12                                                                                               | 19034 X    | 17253                            | -0-                  | -1781                   | -0-                           | 291 1                         | 15442 2                       | 5 4                           | N   | 1377      | 1219 1                        | 22 8                          |                               | 407         |

TOTAL GAS PROD: 201,701

TOTAL CONDENSATE PROD: 16,115

| DREDD WELL #: 1H RRCID -> 289635 COMPL. DATE 11/20/2019 TOTAL DEPTH 13115 PERF.13611 - 18311 |         |       |     |       |     |       |         |        |   |      |        |     |  |     |
|----------------------------------------------------------------------------------------------|---------|-------|-----|-------|-----|-------|---------|--------|---|------|--------|-----|--|-----|
| 01                                                                                           | 20199 X | 20199 | -0- | -0-   | -0- | 325 1 | 17185 2 | 12 4   | N | 2434 | 2688 1 |     |  | 199 |
| 02                                                                                           | 20083 X | 20083 | -0- | -0-   | -0- | 313 1 | 17422 2 | 19 4   | N | 2117 | 1854 1 | 1 8 |  | 461 |
| 03                                                                                           | 20164 X | 20164 | -0- | -0-   | -0- | 292 1 | 17797 2 | 16 4   | N | 1872 | 1886 1 |     |  | 447 |
| 04                                                                                           | 21689 X | 21689 | -0- | -0-   | -0- | 286 1 | 19240 2 | 7 4    | N | 1960 | 2063 1 | 1 8 |  | 343 |
| 05                                                                                           | 20452 X | 20452 | -0- | -0-   | -0- | 288 1 | 18264 2 | 1900 9 | N | 1727 | 1978 1 |     |  | 92  |
| 06                                                                                           | 20258 X | 20258 | -0- | -0-   | -0- | 281 1 | 18327 2 | 1650 9 | N | 1500 | 1476 1 |     |  | 116 |
| 07                                                                                           | 19731 X | 19731 | -0- | -0-   | -0- | 280 1 | 17880 2 | 1571 9 | N | 1428 | 1093 1 |     |  | 451 |
| 08                                                                                           | 18941 X | 16873 | -0- | -2068 | -0- | 277 1 | 15304 2 | 10 4   | N | 1165 | 1254 1 | 1 8 |  | 361 |
| 09                                                                                           | 18330 X | 17638 | -0- | -692  | -0- | 257 1 | 15858 2 | 5 4    | N | 1380 | 1670 1 | 1 8 |  | 70  |
| 10                                                                                           | 18941 X | 18588 | -0- | -353  | -0- | 297 1 | 16768 2 | 7 4    | N | 1378 | 1087 1 |     |  | 361 |
| 11                                                                                           | 18330 X | 15996 | -0- | -2334 | -0- | 283 1 | 14283 2 | 10 4   | N | 1291 | 1437 1 |     |  | 215 |
| 12                                                                                           | 18941 X | 17323 | -0- | -1618 | -0- | 293 1 | 15575 2 | 5 4    | N | 1318 | 1034 1 | 5 8 |  | 494 |

TOTAL GAS PROD: 228,994

TOTAL CONDENSATE PROD: 19,570

|                                           |            |          |                         |                      |                          |                        |                     |                        |                     |           |             |            |                     |       |                     |             |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|-----------|-------------|------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            |          | //CONT.//               |                      | 34733 500                | ASSOCIATED             |                     | 49B                    |                     | CNTY: LEE |             |            |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          | 521544                  |                      |                          |                        |                     |                        |                     |           |             |            |                     |       |                     |             |
| MARY LOU UNIT                             |            |          | WELL #:                 |                      | 2H                       | RRCID -> 289880        |                     | COMPL. DATE 09/18/2019 |                     | TOTAL     | DEPTH 12097 | PERF.11953 | - 16122             |       |                     |             |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M       | COND PROD   | * AMT      | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 10168 X    | 7287     | -0-                     | -2881                | -0-                      | 6731                   | 2                   | 556                    | 9                   | N         | 505         | 708        | 1                   | 3     | 8                   | 44          |
| 02                                        | 8736 X     | 4023     | -0-                     | -4713                | -0-                      | 3706                   | 2                   | 317                    | 9                   | N         | 288         | 178        | 1                   | 2     | 8                   | 152         |
| 03                                        | 9672 X     | 9223     | -0-                     | -449                 | -0-                      | 8583                   | 2                   | 640                    | 9                   | N         | 582         | 554        | 1                   |       |                     | 180         |
| 04                                        | 8970 X     | 7938     | -0-                     | -1032                | -0-                      | 7363                   | 2                   | 575                    | 9                   | N         | 523         | 555        | 1                   | 1     | 8                   | 147         |
| 05                                        | 9210 X     | 9210     | -0-                     | -0-                  | -0-                      | 8571                   | 2                   | 639                    | 9                   | N         | 581         | 547        | 1                   | 3     | 8                   | 178         |
| 06                                        | 8940 X     | 7392     | -0-                     | -1548                | -0-                      | 6877                   | 2                   | 515                    | 9                   | N         | 468         | 370        | 1                   | 3     | 8                   | 273         |
| 07                                        | 9238 X     | 6209     | -0-                     | -3029                | -0-                      | 5752                   | 2                   | 457                    | 9                   | N         | 415         | 522        | 1                   | 1     | 8                   | 165         |
| 08                                        | 9238 X     | 8785     | -0-                     | -453                 | -0-                      | 8225                   | 2                   | 560                    | 9                   | N         | 509         | 523        | 1                   | 4     | 8                   | 147         |
| 09                                        | 8910 X     | 6182     | -0-                     | -2728                | -0-                      | 5742                   | 2                   | 440                    | 9                   | N         | 400         | 371        | 1                   | 4     | 8                   | 172         |
| 10                                        | 9207 X     | 6851     | -0-                     | -2356                | -0-                      | 6366                   | 2                   | 485                    | 9                   | N         | 441         | 363        | 1                   | 4     | 8                   | 246         |
| 11                                        | 8814 X     | 8814     | -0-                     | -0-                  | -0-                      | 8194                   | 2                   | 620                    | 9                   | N         | 564         | 538        | 1                   | 12    | 8                   | 260         |
| 12                                        | 8773 X     | 4307     | -0-                     | -4466                | -0-                      | 3923                   | 2                   | 384                    | 9                   | N         | 349         | 371        | 1                   | 3     | 8                   | 235         |
| TOTAL GAS PROD:                           |            | 86,221   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |                        |                     | 5,625     |             |            |                     |       |                     |             |

| BLUE PADDLE     |       |   |         | WELL #:                | 1H  | RRCID -> 289988 | COMPL. | DATE | 09/18/2019 | TOTAL | DEPTH | 10466 | PERF. | 11084 | - | 15799 |     |
|-----------------|-------|---|---------|------------------------|-----|-----------------|--------|------|------------|-------|-------|-------|-------|-------|---|-------|-----|
| 01              | 9632  | X | 9632    | -0-                    | -0- | -0-             | 279    | 1    | 7736       | 2     | N     | 1470  | 1080  | 1     | 2 | 8     | 689 |
| 02              | 8916  | X | 8916    | -0-                    | -0- | -0-             | 1617   | 9    |            |       |       |       |       |       |   |       |     |
|                 |       |   |         |                        |     |                 | 252    | 1    | 7044       | 2     | N     | 1473  | 1612  | 1     | 1 | 8     | 549 |
| 03              | 9474  | X | 9474    | -0-                    | -0- | -0-             | 1620   | 9    |            |       |       |       |       |       |   |       |     |
|                 |       |   |         |                        |     |                 | 255    | 1    | 7556       | 2     | N     | 1512  | 1783  | 1     | 1 | 8     | 277 |
| 04              | 9383  | X | 9383    | -0-                    | -0- | -0-             | 1663   | 9    |            |       |       |       |       |       |   |       |     |
|                 |       |   |         |                        |     |                 | 7631   | 2    | 1752       | 9     | N     | 1593  | 1624  | 1     | 1 | 8     | 245 |
| 05              | 10061 | X | 10061   | -0-                    | -0- | -0-             | 8156   | 2    | 1905       | 9     | N     | 1732  | 1627  | 1     |   |       | 350 |
| 06              | 9991  | X | 9991    | -0-                    | -0- | -0-             | 8134   | 2    | 1857       | 9     | N     | 1688  | 1791  | 1     | 1 | 8     | 246 |
| 07              | 10134 | X | 10134   | -0-                    | -0- | -0-             | 8159   | 2    | 1975       | 9     | N     | 1795  | 1800  | 1     | 1 | 8     | 240 |
| 08              | 11073 | X | 11073   | -0-                    | -0- | -0-             | 9117   | 2    | 1956       | 9     | N     | 1778  | 1706  | 1     | 2 | 8     | 310 |
| 09              | 9974  | X | 9974    | -0-                    | -0- | -0-             | 8277   | 2    | 1697       | 9     | N     | 1543  | 1626  | 1     | 1 | 8     | 226 |
| 10              | 10174 | X | 10174   | -0-                    | -0- | -0-             | 8394   | 2    | 1780       | 9     | N     | 1618  | 1455  | 1     | 2 | 8     | 387 |
| 11              | 6199  | X | 6199    | -0-                    | -0- | -0-             | 5130   | 2    | 1069       | 9     | N     | 972   | 1098  | 1     | 1 | 8     | 260 |
| 12              | 10062 | X | 10062   | -0-                    | -0- | -0-             | 8410   | 2    | 1652       | 9     | N     | 1502  | 1433  | 1     | 1 | 8     | 328 |
| TOTAL GAS PROD: |       |   | 115,073 | TOTAL CONDENSATE PROD: |     |                 | 18,676 |      |            |       |       |       |       |       |   |       |     |

| AFFIRMED UNIT   |         |         |     | WELL #:                | 3H  | RRCID -> 289990   | COMPL. DATE        | 11/10/2020 | TOTAL DEPTH | 13465 | PERF.13383 | - 20107 |     |
|-----------------|---------|---------|-----|------------------------|-----|-------------------|--------------------|------------|-------------|-------|------------|---------|-----|
| 01              | 28489 X | 23945   | -0- | -4544                  | -0- | 1667<br>690<br>4  | 19666<br>1922<br>9 | 2 N        | 1747        | 1886  | 1          | 3 8     | 198 |
| 02              | 22484 X | 22015   | -0- | -469                   | -0- | 1620<br>1806<br>9 | 18589<br>2         | N          | 1642        | 1334  | 1          | 2 8     | 504 |
| 03              | 25078 X | 25078   | -0- | -0-                    | -0- | 1938<br>1898<br>9 | 21242<br>2         | N          | 1725        | 2061  | 1          | 3 8     | 165 |
| 04              | 25632 X | 25632   | -0- | -0-                    | -0- | 2018<br>1745<br>9 | 21869<br>2         | N          | 1586        | 1471  | 1          | 2 8     | 278 |
| 05              | 27044 X | 27044   | -0- | -0-                    | -0- | 2002<br>1723<br>9 | 23319<br>2         | N          | 1566        | 1628  | 1          | 4 8     | 212 |
| 06              | 24881 X | 24881   | -0- | -0-                    | -0- | 1869<br>1579<br>9 | 21433<br>2         | N          | 1435        | 1462  | 1          | 5 8     | 180 |
| 07              | 26565 X | 26565   | -0- | -0-                    | -0- | 1978<br>1599<br>9 | 22988<br>2         | N          | 1454        | 1445  | 1          | 5 8     | 184 |
| 08              | 28047 X | 28047   | -0- | -0-                    | -0- | 2093<br>1580<br>9 | 24374<br>2         | N          | 1436        | 1474  | 1          | 4 8     | 142 |
| 09              | 26160 X | 25491   | -0- | -669                   | -0- | 1966<br>1519<br>9 | 22006<br>2         | N          | 1381        | 1321  | 1          | 4 8     | 198 |
| 10              | 27032 X | 23703   | -0- | -3329                  | -0- | 1974<br>6<br>4    | 20176<br>1547<br>9 | 2 N        | 1406        | 1475  | 1          | 2 8     | 127 |
| *11             | 27150 X | 21667   | -0- | -5483                  | -0- | 1951<br>1497<br>9 | 18219<br>2         | N          | 1361        | 1301  | 1          | 6 8     | 181 |
| 12              | 28055 X | 19723   | -0- | -8332                  | -0- | 1863<br>1559<br>9 | 16301<br>2         | N          | 1417        | 1312  | 1          | 2 8     | 284 |
| TOTAL GAS PROD: |         | 293,791 |     | TOTAL CONDENSATE PROD: |     | 18,156            |                    |            |             |       |            |         |     |

| GIDDINGS (AUSTIN CHALK-3)                 |            |          |                         | //CONT.//            | 34733 500               | ASSOCIATED |         | 49B                 |                 |                        |                   | CNTY: LEE  |         |                     |       |             |
|-------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------|---------|---------------------|-----------------|------------------------|-------------------|------------|---------|---------------------|-------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          |                         | 521544               | RANGER                  |            | WELL #: | 1H                  | RRCID -> 290401 | COMPL. DATE 01/24/2021 | TOTAL DEPTH 13853 | PERF.13952 | - 19597 |                     |       |             |
| M                                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *          | * AMT   | * DISPOSITIONS CODE | * AMT           | * CODE                 | C M               | COND PROD  | * AMT   | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                                        | 39153 X    | 31104    | -0-                     | -8049                | -0-                     |            | 28899   | 2                   | 17              | 4                      | N                 | 1989       | 2366    | 1                   |       | 287         |
| 02                                        | 34748 X    | 26739    | -0-                     | -8009                | -0-                     |            | 2188    | 9                   | 24              | 4                      | N                 | 1776       | 1660    | 1                   |       | 403         |
| 03                                        | 31074 X    | 31074    | -0-                     | -0-                  | -0-                     |            | 24761   | 2                   | 25              | 4                      | N                 | 1373       | 1255    | 1                   |       | 521         |
| 04                                        | 34913 X    | 34913    | -0-                     | -0-                  | -0-                     |            | 1954    | 9                   | 11              | 4                      | N                 | 1568       | 1757    | 1                   |       | 332         |
| 05                                        | 31797 X    | 31797    | -0-                     | -0-                  | -0-                     |            | 29539   | 2                   | 1423            | 9                      | N                 | 1294       | 1405    | 1                   |       | 221         |
| 06                                        | 30570 X    | 30570    | -0-                     | -0-                  | -0-                     |            | 1510    | 9                   | 1202            | 9                      | N                 | 1093       | 1028    | 1                   |       | 286         |
| 07                                        | 36084 X    | 28978    | -0-                     | -7106                | -0-                     |            | 33177   | 2                   | 1189            | 9                      | N                 | 1081       | 940     | 1                   |       | 427         |
| 08                                        | 36084 X    | 28983    | -0-                     | -7101                | -0-                     |            | 1725    | 9                   | 18              | 4                      | N                 | 1040       | 1153    | 1                   |       | 314         |
| 09                                        | 34920 X    | 25444    | -0-                     | -9476                | -0-                     |            | 30374   | 2                   | 8               | 4                      | N                 | 892        | 1035    | 1                   |       | 171         |
| 10                                        | 31806 X    | 27588    | -0-                     | -4218                | -0-                     |            | 29368   | 2                   | 10              | 4                      | N                 | 1016       | 964     | 1                   |       | 223         |
| 11                                        | 30570 X    | 25849    | -0-                     | -4721                | -0-                     |            | 1118    | 9                   | 18              | 4                      | N                 | 954        | 960     | 1                   |       | 217         |
| 12                                        | 28985 X    | 26717    | -0-                     | -2268                | -0-                     |            | 24782   | 2                   | 8               | 4                      | N                 | 1109       | 733     | 1                   |       | 593         |
|                                           |            |          |                         |                      |                         |            | 1049    | 9                   |                 |                        |                   |            |         |                     |       |             |
|                                           |            |          |                         |                      |                         |            | 25489   | 2                   |                 |                        |                   |            |         |                     |       |             |
|                                           |            |          |                         |                      |                         |            | 1220    | 9                   |                 |                        |                   |            |         |                     |       |             |

TOTAL GAS PROD: 349,756

TOTAL CONDENSATE PROD: 15,185

| CLIFFHANGER |         |       |     | WELL #: | 1H  | RRCID -> 290742 | COMPL. | DATE 01/24/2021 | TOTAL | DEPTH 13657 | PERF.14025 | - 19580 |
|-------------|---------|-------|-----|---------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01          | 31465 X | 27969 | -0- | -3496   | -0- | 26085           | 2      | 16 4 N          | 1698  | 1576 1      | 43 8       | 451     |
| 02          | 30380 X | 23576 | -0- | -6804   | -0- | 1868<br>22227   | 9<br>2 | 22 4 N          | 1206  | 1313 1      | 17 8       | 327     |
| 03          | 33635 X | 32237 | -0- | -1398   | -0- | 1327<br>30300   | 9<br>2 | 23 4 N          | 1740  | 1594 1      | 18 8       | 455     |
| 04          | 32550 X | 30314 | -0- | -2236   | -0- | 1914<br>28259   | 9<br>2 | 9 4 N           | 1860  | 1848 1      | 19 8       | 448     |
| 05          | 28077 X | 28077 | -0- | -0-     | -0- | 2046<br>26254   | 9<br>2 | 1823 9 N        | 1657  | 1921 1      | 19 8       | 165     |
| 06          | 31200 X | 26832 | -0- | -4368   | -0- | 25202           | 2      | 1630 9 N        | 1482  | 1340 1      | 22 8       | 285     |
| 07          | 32240 X | 25393 | -0- | -6847   | -0- | 23813           | 2      | 1580 9 N        | 1436  | 1313 1      | 17 8       | 391     |
| 08          | 32240 X | 27112 | -0- | -5128   | -0- | 25403           | 2      | 16 4 N          | 1539  | 1501 1      | 13 8       | 416     |
| 09          | 30300 X | 25221 | -0- | -5079   | -0- | 1693<br>23769   | 9<br>2 | 8 4 N           | 1313  | 1363 1      | 17 8       | 349     |
| 10          | 28086 X | 26000 | -0- | -2086   | -0- | 1444<br>24314   | 9<br>2 | 10 4 N          | 1524  | 1344 1      | 17 8       | 512     |
| 11          | 26820 X | 22360 | -0- | -4460   | -0- | 1676<br>21017   | 9<br>2 | 15 4 N          | 1207  | 1309 1      | 18 8       | 392     |
| 12          | 27125 X | 22288 | -0- | -4837   | -0- | 1328<br>20729   | 9<br>2 | 7 4 N           | 1411  | 1269 1      | 12 8       | 522     |
|             |         |       |     |         |     | 1552            | 9      |                 |       |             |            |         |

TOTAL GAS PROD: 317,379

TOTAL CONDENSATE PROD: 18,073

|                                           |            |           |                         |                      |                          |                        |                     |                 |                     |                        |           |                   |                     |                    |                     |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-----------------|---------------------|------------------------|-----------|-------------------|---------------------|--------------------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500            |                          | ASSOCIATED             |                     | 49B             |                     | CNTY: LEE              |           |                   |                     |                    |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         | WELL #:              |                          | 1H                     |                     | RRCID -> 290970 |                     | COMPL. DATE 10/31/2020 |           | TOTAL DEPTH 10419 |                     | PERF.10857 - 16312 |                     |             |
| ACADIA                                    |            |           |                         |                      |                          |                        |                     |                 |                     |                        |           |                   |                     |                    |                     |             |
| M O                                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C M                    | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 35836 X    | 29872     | -0-                     | -5964                | -0-                      | 26220                  | 2                   | 3652            | 9                   | Y                      | 3320      | 3339              | 1                   |                    |                     | 474         |
| 02                                        | 31528 X    | 24306     | -0-                     | -7222                | -0-                      | 21555                  | 2                   | 2751            | 9                   | Y                      | 2501      | 2587              | 1                   |                    |                     | 388         |
| 03                                        | 30194 X    | 27755     | -0-                     | -2439                | -0-                      | 24052                  | 2                   | 3703            | 9                   | Y                      | 3366      | 3296              | 1                   |                    |                     | 458         |
| 04                                        | 29220 X    | 27085     | -0-                     | -2135                | -0-                      | 23575                  | 2                   | 3510            | 9                   | Y                      | 3191      | 3308              | 1                   |                    |                     | 341         |
| 05                                        | 30194 X    | 25781     | -0-                     | -4413                | -0-                      | 22831                  | 2                   | 2950            | 9                   | Y                      | 2682      | 2746              | 1                   |                    |                     | 277         |
| 06                                        | 28920 X    | 25496     | -0-                     | -3424                | -0-                      | 22604                  | 2                   | 2892            | 9                   | Y                      | 2629      | 2490              | 1                   |                    |                     | 416         |
| 07                                        | 27993 X    | 24801     | -0-                     | -3192                | -0-                      | 22061                  | 2                   | 2740            | 9                   | Y                      | 2491      | 2399              | 1                   |                    |                     | 508         |
| 08                                        | 27993 X    | 26057     | -0-                     | -1936                | -0-                      | 23011                  | 2                   | 3046            | 9                   | Y                      | 2769      | 2857              | 1                   |                    |                     | 420         |
| 09                                        | DLQ G-10   | 24402     | -0-                     | 24402                | 24402                    | 21553                  | 2                   | 2849            | 9                   | Y                      | 2590      | 2542              | 1                   |                    |                     | 468         |
| 10                                        | DLQ G-10   | 24915     | -0-                     | 24915                | 49317                    | 22136                  | 2                   | 2779            | 9                   | Y                      | 2526      | 2476              | 1                   |                    |                     | 518         |
| 11                                        | DLQ G-10   | 23462     | -0-                     | 23462                | 72779                    | 20683                  | 2                   | 2779            | 9                   | Y                      | 2526      | 2342              | 1                   |                    | 1 8                 | 701         |
| 12                                        | 96142 X    | 23363     | -0-                     | -72779               | -0-                      | 20811                  | 2                   | 2552            | 9                   | Y                      | 2320      | 2705              | 1                   |                    |                     | 316         |
| TOTAL GAS PROD:                           |            | 307,295   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 32,911          |                     |                        |           |                   |                     |                    |                     |             |

| PALO DURO       |          |   |       | WELL #: | 1H     | RRCID | -> 291094 | COMPL.                 | DATE | 10/31/2020 | TOTAL | DEPTH  | 10255 | PERF. | 10816 | - | 16749 |  |  |
|-----------------|----------|---|-------|---------|--------|-------|-----------|------------------------|------|------------|-------|--------|-------|-------|-------|---|-------|--|--|
| 01              | 37045    | X | 34674 | -0-     | -2371  | -0-   | 31846     | 2                      | 2828 | 9          | Y     | 2571   | 2583  | 1     | 1     | 8 | 367   |  |  |
| 02              | 33348    | X | 28831 | -0-     | -4517  | -0-   | 26889     | 2                      | 1942 | 9          | Y     | 1765   | 1858  | 1     |       |   | 274   |  |  |
| 03              | 33976    | X | 33656 | -0-     | -320   | -0-   | 31194     | 2                      | 2462 | 9          | Y     | 2238   | 2206  | 1     | 1     | 8 | 305   |  |  |
| 04              | 33219    | X | 33219 | -0-     | -0-    | -0-   | 30477     | 2                      | 2742 | 9          | Y     | 2493   | 2530  | 1     | 1     | 8 | 267   |  |  |
| 05              | 33976    | X | 31224 | -0-     | -2752  | -0-   | 28422     | 2                      | 2802 | 9          | Y     | 2547   | 2550  | 1     |       |   | 264   |  |  |
| 06              | 32880    | X | 31285 | -0-     | -1595  | -0-   | 28661     | 2                      | 2624 | 9          | Y     | 2385   | 2270  | 1     | 1     | 8 | 378   |  |  |
| 07              | 33976    | X | 30378 | -0-     | -3598  | -0-   | 27717     | 2                      | 2661 | 9          | Y     | 2419   | 2303  | 1     |       |   | 494   |  |  |
| 08              | 33976    | X | 30583 | -0-     | -3393  | -0-   | 27671     | 2                      | 2912 | 9          | Y     | 2647   | 2739  | 1     |       |   | 402   |  |  |
| 09              | DLQ G-10 |   | 28025 | -0-     | 28025  | 28025 | 25586     | 2                      | 2439 | 9          | Y     | 2217   | 2216  | 1     | 2     | 8 | 401   |  |  |
| 10              | DLQ G-10 |   | 29727 | -0-     | 29727  | 57752 | 27135     | 2                      | 2592 | 9          | Y     | 2356   | 2270  | 1     | 4     | 8 | 483   |  |  |
| 11              | DLQ G-10 |   | 30091 | -0-     | 30091  | 87843 | 28217     | 2                      | 1874 | 9          | Y     | 1704   | 1710  | 1     | 4     | 8 | 473   |  |  |
| 12              | 121674   | X | 33831 | -0-     | -87843 | -0-   | 31864     | 2                      | 1967 | 9          | Y     | 1788   | 2015  | 1     | 2     | 8 | 244   |  |  |
| TOTAL GAS PROD: |          |   |       | 375,524 |        |       |           | TOTAL CONDENSATE PROD: |      |            |       | 27,130 |       |       |       |   |       |  |  |

| DIETZ O.L. UNIT |          |   |       | WELL #: | 3H     | RRCID -> 291315 | COMPL. | DATE 10/31/2020        | TOTAL | DEPTH 10512 | PERF. 10848 | - 17673 |      |   |    |   |     |
|-----------------|----------|---|-------|---------|--------|-----------------|--------|------------------------|-------|-------------|-------------|---------|------|---|----|---|-----|
| 01              | 45539    | X | 27411 | -0-     | -18128 | -0-             | 26423  | 2                      | 988   | 9           | Y           | 898     | 991  | 1 | 29 | 8 | 131 |
| 02              | 41132    | X | 40068 | -0-     | -1064  | -0-             | 37490  | 2                      | 2578  | 9           | Y           | 2344    | 2101 | 1 | 9  | 8 | 365 |
| 03              | 45105    | X | 44629 | -0-     | -476   | -0-             | 41408  | 2                      | 3221  | 9           | Y           | 2928    | 2888 | 1 | 5  | 8 | 400 |
| 04              | 43673    | X | 43673 | -0-     | -0-    | -0-             | 40420  | 2                      | 3253  | 9           | Y           | 2957    | 3035 | 1 | 3  | 8 | 319 |
| 05              | 44361    | X | 43211 | -0-     | -1150  | -0-             | 40252  | 2                      | 2959  | 9           | Y           | 2690    | 2726 | 1 | 2  | 8 | 281 |
| 06              | 43200    | X | 40909 | -0-     | -2291  | -0-             | 38346  | 2                      | 2563  | 9           | Y           | 2330    | 2233 | 1 | 7  | 8 | 371 |
| 07              | 45105    | X | 40301 | -0-     | -4804  | -0-             | 37831  | 2                      | 2470  | 9           | Y           | 2245    | 2152 | 1 | 2  | 8 | 462 |
| 08              | 45105    | X | 41138 | -0-     | -3967  | -0-             | 38668  | 2                      | 2470  | 9           | Y           | 2245    | 2358 | 1 | 8  | 8 | 341 |
| 09              | DLQ G-10 |   | 37226 | -0-     | 37226  |                 | 35099  | 2                      | 2127  | 9           | Y           | 1934    | 1921 | 1 | 4  | 8 | 350 |
| 10              | DLQ G-10 |   | 16520 | -0-     | 16520  |                 | 15724  | 2                      | 796   | 9           | Y           | 724     | 911  | 1 | 14 | 8 | 149 |
| 11              | DLQ G-10 |   | 5     | -0-     | 5      |                 | 53751  | 2                      | 5     | 9           | Y           | -0-     | 149  | 1 |    |   | -0- |
| 12              | 67180    | X | 13429 | -0-     | -53751 | -0-             | 11542  | 2                      | 1887  | 9           | Y           | 1715    | 1470 | 1 | 11 | 8 | 234 |
| TOTAL GAS PROD: |          |   |       | 388,520 |        |                 |        | TOTAL CONDENSATE PROD: |       |             |             | 23,010  |      |   |    |   |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                      |            |                  |              |             |                  |                  |                  |                  |   |      |                  |                  |                  |         |
|-------------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|---|------|------------------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                            |            |                  |              |             |                  |                  |                  |                  |   |      |                  |                  |                  |         |
| LEVI GOODRICH UNIT 2 WELL #: 2H RRCID -> 291349 COMPL. DATE 10/15/2020 TOTAL DEPTH 10267 PERF.10753 - 15978 |            |                  |              |             |                  |                  |                  |                  |   |      |                  |                  |                  |         |
| M                                                                                                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                          | 26846 X    | 15312            | -0-          | -11534      | -0-              | 11427 2          | 2016 4           | Y                |   | 1699 | 1563 1           | 3 8              |                  | 376     |
| 02                                                                                                          | 25242 X    | 25242            | -0-          | -0-         | -0-              | 1869 9           |                  |                  |   |      |                  |                  |                  |         |
| 03                                                                                                          | 25544 X    | 20341            | -0-          | -5203       | -0-              | 21709 2          | 369 4            | Y                |   | 2876 | 3059 1           | 1 8              |                  | 192     |
| 04                                                                                                          | 24610 X    | 24610            | -0-          | -0-         | -0-              | 3164 9           |                  |                  |   |      |                  |                  |                  |         |
| 05                                                                                                          | 27962 X    | 27162            | -0-          | -800        | -0-              | 17885 2          | 88 4             | Y                |   | 2153 | 2148 1           | 3 8              |                  | 194     |
| 06                                                                                                          | 27060 X    | 8700             | -0-          | -18360      | -0-              | 2368 9           |                  |                  |   |      |                  |                  |                  |         |
| 07                                                                                                          | 27962 X    | 3                | -0-          | -27959      | -0-              | 21685 2          | 100 4            | Y                |   | 2568 | 2473 1           | 2 8              |                  | 287     |
| 08                                                                                                          | 27156 X    | 71               | -0-          | -27085      | -0-              | 2825 9           |                  |                  |   |      |                  |                  |                  |         |
| 09                                                                                                          | DLQ G-10   | 11464            | -0-          | 11464       | 11464            | 23681 2          | 180 4            | Y                |   | 3001 | 3073 1           | 6 8              |                  | 209     |
| 10                                                                                                          | DLQ G-10   | 13681            | -0-          | 13681       | 25145            | 3301 9           |                  |                  |   |      |                  |                  |                  |         |
| 11                                                                                                          | DLQ G-10   | 11608            | -0-          | 11608       | 36753            | 7703 2           | 38 4             | Y                |   | 872  | 1035 1           | 2 8              |                  | 44      |
| 12                                                                                                          | 48145 X    | 11392            | -0-          | -36753      | -0-              | 959 9            |                  |                  |   |      |                  |                  |                  |         |
|                                                                                                             |            |                  |              |             |                  | 2 2              | 1 9              | Y                |   | 1    | 1 8              |                  |                  | 44      |
|                                                                                                             |            |                  |              |             |                  | 69 2             | 1 4              | Y                |   | 1    | 44 1             | 1 8              |                  | -0-     |
|                                                                                                             |            |                  |              |             |                  | 1 9              |                  |                  |   |      |                  |                  |                  |         |
|                                                                                                             |            |                  |              |             |                  | 9276 2           | 77 4             | Y                |   | 1919 | 1711 1           | 2 8              |                  | 206     |
|                                                                                                             |            |                  |              |             |                  | 2111 9           |                  |                  |   |      |                  |                  |                  |         |
|                                                                                                             |            |                  |              |             |                  | 11077 2          | 65 4             | Y                |   | 2308 | 2237 1           | 3 8              |                  | 274     |
|                                                                                                             |            |                  |              |             |                  | 2539 9           |                  |                  |   |      |                  |                  |                  |         |
|                                                                                                             |            |                  |              |             |                  | 9547 2           | 41 4             | Y                |   | 1836 | 1867 1           | 3 8              |                  | 240     |
|                                                                                                             |            |                  |              |             |                  | 2020 9           |                  |                  |   |      |                  |                  |                  |         |
|                                                                                                             |            |                  |              |             |                  | 9398 2           | 50 4             | Y                |   | 1767 | 1966 1           | 3 8              |                  | 38      |
|                                                                                                             |            |                  |              |             |                  | 1944 9           |                  |                  |   |      |                  |                  |                  |         |

TOTAL GAS PROD: 169,586

TOTAL CONDENSATE PROD: 21,001

| YUKON A WELL #: 1H RRCID -> 291455 COMPL. DATE 01/31/2021 TOTAL DEPTH 10942 PERF.11140 - 15808 |          |       |     |         |       |        |         |   |  |      |        |     |  |     |
|------------------------------------------------------------------------------------------------|----------|-------|-----|---------|-------|--------|---------|---|--|------|--------|-----|--|-----|
| 01                                                                                             | 629525 X | 15008 | -0- | -614517 | -0-   | 2178 1 | 10560 2 | Y |  | 2016 | 2036 1 |     |  | 259 |
| 02                                                                                             | 14224 X  | 13739 | -0- | -485    | -0-   | 52 4   | 2218 9  |   |  |      |        |     |  |     |
| 03                                                                                             | 15084 X  | 15084 | -0- | -0-     | -0-   | 2144 1 | 9645 2  | Y |  | 1737 | 1848 1 |     |  | 148 |
| 04                                                                                             | 14931 X  | 14931 | -0- | -0-     | -0-   | 39 4   | 1911 9  |   |  |      |        |     |  |     |
| 05                                                                                             | 15630 X  | 15630 | -0- | -0-     | -0-   | 2568 1 | 10341 2 | Y |  | 1948 | 1764 1 |     |  | 332 |
| 06                                                                                             | 14430 X  | 13738 | -0- | -692    | -0-   | 32 4   | 2143 9  |   |  |      |        |     |  |     |
| 07                                                                                             | 15560 X  | 15560 | -0- | -0-     | -0-   | 2766 1 | 10136 2 | Y |  | 1818 | 1738 1 |     |  | 412 |
| 08                                                                                             | 15717 X  | 15717 | -0- | -0-     | -0-   | 29 4   | 2000 9  |   |  |      |        |     |  |     |
| 09                                                                                             | DLQ G-10 | 14617 | -0- | 14617   | 14617 | 2358 1 | 10798 2 | Y |  | 2205 | 2454 1 |     |  | 163 |
| 10                                                                                             | DLQ G-10 | 13750 | -0- | 13750   | 28367 | 48 4   | 2426 9  |   |  |      |        |     |  |     |
| 11                                                                                             | DLQ G-10 | 13235 | -0- | 13235   | 41602 | 1711 1 | 9844 2  | Y |  | 1965 | 2023 1 |     |  | 105 |
| 12                                                                                             | 53203 X  | 11601 | -0- | -41602  | -0-   | 21 4   | 2162 9  |   |  |      |        |     |  |     |
|                                                                                                |          |       |     |         |       | 2322 1 | 10345 2 | Y |  | 2608 | 2637 1 |     |  | 76  |
|                                                                                                |          |       |     |         |       | 24 4   | 2869 9  |   |  |      |        |     |  |     |
|                                                                                                |          |       |     |         |       | 2373 1 | 10247 2 | Y |  | 2793 | 2762 1 | 1 8 |  | 106 |
|                                                                                                |          |       |     |         |       | 25 4   | 3072 9  |   |  |      |        |     |  |     |
|                                                                                                |          |       |     |         |       | 2068 1 | 9462 2  | Y |  | 2781 | 2777 1 |     |  | 110 |
|                                                                                                |          |       |     |         |       | 28 4   | 3059 9  |   |  |      |        |     |  |     |
|                                                                                                |          |       |     |         |       | 1861 1 | 9270 2  | Y |  | 2358 | 2162 1 |     |  | 306 |
|                                                                                                |          |       |     |         |       | 25 4   | 2594 9  |   |  |      |        |     |  |     |
|                                                                                                |          |       |     |         |       | 2322 1 | 8341 2  | Y |  | 2316 | 2437 1 |     |  | 185 |
|                                                                                                |          |       |     |         |       | 24 4   | 2548 9  |   |  |      |        |     |  |     |
|                                                                                                |          |       |     |         |       | 3179 1 | 6880 2  | Y |  | 1378 | 1489 1 |     |  | 74  |
|                                                                                                |          |       |     |         |       | 26 4   | 1516 9  |   |  |      |        |     |  |     |

TOTAL GAS PROD: 172,610

TOTAL CONDENSATE PROD: 25,923

| GIDDINGS (AUSTIN CHALK-3)                 |            |          | //CONT.//               |                        | 34733 500               | ASSOCIATED      |                     | 49B                    |                     | CNTY: LEE |             |            |                     |         |                     |             |
|-------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-----------------|---------------------|------------------------|---------------------|-----------|-------------|------------|---------------------|---------|---------------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          | 521544                  |                        |                         | RRCID -> 291545 |                     | COMPL. DATE 01/31/2021 |                     | TOTAL     | DEPTH 11291 | PERF.11289 |                     | - 17732 |                     |             |
| YUKON C                                   |            |          | WELL #:                 |                        | 3H                      |                 |                     |                        |                     |           |             |            |                     |         |                     |             |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M       | COND PROD   | * AMT      | * DISPOSITIONS CODE | * AMT   | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 36270 X    | 32920    | -0-                     | -3350                  | -0-                     | 3983            | 1 26233             | 2                      | 9                   | Y         | 2341        | 2335       | 1                   | 21      | 8                   | 321         |
|                                           |            |          |                         |                        |                         | 129             | 4                   | 2575                   | 9                   |           |             |            |                     |         |                     |             |
| 02                                        | 32760 X    | 29733    | -0-                     | -3027                  | -0-                     | 3890            | 1 23382             | 2                      | Y                   | 2152      | 2296        | 1          | 5                   | 8       |                     | 172         |
|                                           |            |          |                         |                        |                         | 94              | 4                   | 2367                   | 9                   |           |             |            |                     |         |                     |             |
| 03                                        | 35495 X    | 32126    | -0-                     | -3369                  | -0-                     | 3896            | 1 25554             | 2                      | Y                   | 2361      | 2086        | 1          | 3                   | 8       |                     | 444         |
|                                           |            |          |                         |                        |                         | 79              | 4                   | 2597                   | 9                   |           |             |            |                     |         |                     |             |
| 04                                        | 34350 X    | 31126    | -0-                     | -3224                  | -0-                     | 4023            | 1 24566             | 2                      | Y                   | 2243      | 2223        | 1          | 2                   | 8       |                     | 462         |
|                                           |            |          |                         |                        |                         | 70              | 4                   | 2467                   | 9                   |           |             |            |                     |         |                     |             |
| 05                                        | 33294 X    | 30482    | -0-                     | -2812                  | -0-                     | 3656            | 1 24393             | 2                      | Y                   | 2114      | 2428        | 1          | 1                   | 8       |                     | 147         |
|                                           |            |          |                         |                        |                         | 108             | 4                   | 2325                   | 9                   |           |             |            |                     |         |                     |             |
| 06                                        | 31860 X    | 27199    | -0-                     | -4661                  | -0-                     | 2525            | 1 22861             | 2                      | Y                   | 1604      | 1652        | 1          | 5                   | 8       |                     | 94          |
|                                           |            |          |                         |                        |                         | 49              | 4                   | 1764                   | 9                   |           |             |            |                     |         |                     |             |
| 07                                        | 32922 X    | 30068    | -0-                     | -2854                  | -0-                     | 3707            | 1 24527             | 2                      | Y                   | 1616      | 1656        | 1          | 2                   | 8       |                     | 52          |
|                                           |            |          |                         |                        |                         | 56              | 4                   | 1778                   | 9                   |           |             |            |                     |         |                     |             |
| 08                                        | 32178 X    | 29912    | -0-                     | -2266                  | -0-                     | 3959            | 1 23853             | 2                      | Y                   | 1857      | 1835        | 1          | 4                   | 8       |                     | 70          |
|                                           |            |          |                         |                        |                         | 57              | 4                   | 2043                   | 9                   |           |             |            |                     |         |                     |             |
| 09                                        | DLQ G-10   | 29335    | -0-                     | 29335                  | 29335                   | 3945            | 1 23597             | 2                      | Y                   | 1567      | 1544        | 1          | 3                   | 8       |                     | 90          |
|                                           |            |          |                         |                        |                         | 69              | 4                   | 1724                   | 9                   |           |             |            |                     |         |                     |             |
| 10                                        | DLQ G-10   | 26834    | -0-                     | 26834                  | 56169                   | 2766            | 1 22286             | 2                      | Y                   | 1565      | 1419        | 1          | 6                   | 8       |                     | 230         |
|                                           |            |          |                         |                        |                         | 60              | 4                   | 1722                   | 9                   |           |             |            |                     |         |                     |             |
| 11                                        | DLQ G-10   | 26069    | -0-                     | 26069                  | 82238                   | 3313            | 1 21166             | 2                      | Y                   | 1389      | 1472        | 1          | 6                   | 8       |                     | 141         |
|                                           |            |          |                         |                        |                         | 62              | 4                   | 1528                   | 9                   |           |             |            |                     |         |                     |             |
| 12                                        | 104847 X   | 22609    | -0-                     | -82238                 | -0-                     | 4161            | 1 17044             | 2                      | Y                   | 1218      | 1133        | 1          | 7                   | 8       |                     | 219         |
|                                           |            |          |                         |                        |                         | 64              | 4                   | 1340                   | 9                   |           |             |            |                     |         |                     |             |
| TOTAL GAS PROD:                           |            | 348,413  |                         | TOTAL CONDENSATE PROD: |                         | 22,027          |                     |                        |                     |           |             |            |                     |         |                     |             |

| SARATOGA B      |          |         |     | WELL #:                | 2H    | RRCID -> 291562 | COMPL. DATE 12/29/2020 |       |   |   | TOTAL | DEPTH 10830 | PERF. 11636 - 19203 |    |   |     |
|-----------------|----------|---------|-----|------------------------|-------|-----------------|------------------------|-------|---|---|-------|-------------|---------------------|----|---|-----|
| 01              | 37045 X  | 32496   | -0- | -4549                  | -0-   | 1077            | 1                      | 26362 | 2 | Y | 4511  | 4430        | 1                   | 29 | 8 | 483 |
| 02              | 32032 X  | 27521   | -0- | -4511                  | -0-   | 589             | 1                      | 22389 | 2 | Y | 4082  | 4167        | 1                   | 8  | 8 | 390 |
| 03              | 36704 X  | 29331   | -0- | -7373                  | -0-   | 681             | 1                      | 23991 | 2 | Y | 4143  | 4339        | 1                   | 6  | 8 | 188 |
| 04              | 35520 X  | 27290   | -0- | -8230                  | -0-   | 957             | 1                      | 21679 | 2 | Y | 4118  | 4076        | 1                   | 2  | 8 | 228 |
| 05              | 36704 X  | 28690   | -0- | -8014                  | -0-   | 1115            | 1                      | 22354 | 2 | Y | 4736  | 4707        | 1                   | 1  | 8 | 256 |
| 06              | 31440 X  | 26795   | -0- | -4645                  | -0-   | 224             | 1                      | 21674 | 2 | Y | 4366  | 4508        | 1                   | 3  | 8 | 111 |
| 07              | 30473 X  | 13975   | -0- | -16498                 | -0-   | 90              | 1                      | 11027 | 2 | Y | 2517  | 2445        | 1                   | 1  | 8 | 182 |
| 08              | 29326 X  | -0-     | -0- | -29326                 | -0-   | 244             | 1                      | 4631  | 2 | Y | -0-   | 181         | 1                   |    |   | 1   |
| 09              | DLQ G-10 | 6610    | -0- | 6610                   | 6610  | 17              | 4                      | 1718  | 9 | Y | 1562  | 1338        | 1                   | 1  | 5 | 201 |
| 10              | DLQ G-10 | 17075   | -0- | 17075                  | 23685 | 752             | 1                      | 12701 | 2 | Y | 3241  | 3176        | 1                   | 59 | 8 | 207 |
| 11              | DLQ G-10 | 16017   | -0- | 16017                  | 39702 | 684             | 1                      | 11740 | 2 | Y | 3241  | 3166        | 1                   | 34 | 8 | 248 |
| 12              | 56121 X  | 16419   | -0- | -39702                 | -0-   | 229             | 1                      | 12393 | 2 | Y | 3423  | 3352        | 1                   | 24 | 8 | 295 |
| TOTAL GAS PROD: |          | 242,219 |     | TOTAL CONDENSATE PROD: |       | 39,940          |                        |       |   |   |       |             |                     |    |   |     |



| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                           |       |      |                  |              |             |                  |                  |                  |   |      |                  |                  |                  |         |
|--------------------------------------------------------------------------------------------------|-------|------|------------------|--------------|-------------|------------------|------------------|------------------|---|------|------------------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                 |       |      |                  |              |             |                  |                  |                  |   |      |                  |                  |                  |         |
| LIEBSCHER WELL #: 3H RRCID -> 291575 COMPL. DATE 01/31/2021 TOTAL DEPTH 11233 PERF.11143 - 16667 |       |      |                  |              |             |                  |                  |                  |   |      |                  |                  |                  |         |
| M                                                                                                | ALLOW | CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * DISPOSITIONS * | * DISPOSITIONS * | * DISPOSITIONS * | C | COND | * DISPOSITIONS * | * DISPOSITIONS * | * DISPOSITIONS * | EOM     |
| 0                                                                                                |       |      | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                               | 30628 | X    | 19947            | -0-          | -10681      | -0-              | 2684 1           | 15770 2          | Y | 1286 | 1275 1           | 28 8             |                  | 274     |
|                                                                                                  |       |      |                  |              |             |                  | 78 4             | 1415 9           |   |      |                  |                  |                  |         |
| 02                                                                                               | 27664 | X    | 19652            | -0-          | -8012       | -0-              | 2844 1           | 15205 2          | Y | 1402 | 1510 1           | 8 8              |                  | 158     |
|                                                                                                  |       |      |                  |              |             |                  | 61 4             | 1542 9           |   |      |                  |                  |                  |         |
| 03                                                                                               | 27931 | X    | 21660            | -0-          | -6271       | -0-              | 3117 1           | 17122 2          | Y | 1244 | 1227 1           | 13 8             |                  | 162     |
|                                                                                                  |       |      |                  |              |             |                  | 53 4             | 1368 9           |   |      |                  |                  |                  |         |
| 04                                                                                               | 26220 | X    | 15943            | -0-          | -10277      | -0-              | 2578 1           | 12366 2          | Y | 876  | 942 1            | 8 8              |                  | 88      |
|                                                                                                  |       |      |                  |              |             |                  | 35 4             | 964 9            |   |      |                  |                  |                  |         |
| 05                                                                                               | 26226 | X    | 24466            | -0-          | -1760       | -0-              | 3227 1           | 19452 2          | Y | 1546 | 1513 1           | 4 8              |                  | 117     |
|                                                                                                  |       |      |                  |              |             |                  | 86 4             | 1701 9           |   |      |                  |                  |                  |         |
| 06                                                                                               | 21060 | X    | 19714            | -0-          | -1346       | -0-              | 2129 1           | 16047 2          | Y | 1367 | 1376 1           | 18 8             |                  | 90      |
|                                                                                                  |       |      |                  |              |             |                  | 34 4             | 1504 9           |   |      |                  |                  |                  |         |
| 07                                                                                               | 24085 | X    | 24085            | -0-          | -0-         | -0-              | 3246 1           | 18911 2          | Y | 1714 | 1728 1           | 6 8              |                  | 70      |
|                                                                                                  |       |      |                  |              |             |                  | 43 4             | 1885 9           |   |      |                  |                  |                  |         |
| 08                                                                                               | 24459 | X    | 21229            | -0-          | -3230       | -0-              | 3395 1           | 16688 2          | Y | 1005 | 1006 1           | 26 8             |                  | 43      |
|                                                                                                  |       |      |                  |              |             |                  | 40 4             | 1106 9           |   |      |                  |                  |                  |         |
| 09 DLQ                                                                                           | G-10  |      | 17038            | -0-          | 17038       | 17038            | 3149 1           | 13048 2          | Y | 730  | 694 1            | 18 8             |                  | 61      |
|                                                                                                  |       |      |                  |              |             |                  | 38 4             | 803 9            |   |      |                  |                  |                  |         |
| 10 DLQ                                                                                           | G-10  |      | 20396            | -0-          | 20396       | 37434            | 2643 1           | 16236 2          | Y | 1339 | 1220 1           | 42 8             |                  | 138     |
|                                                                                                  |       |      |                  |              |             |                  | 44 4             | 1473 9           |   |      |                  |                  |                  |         |
| 11 DLQ                                                                                           | G-10  |      | 9743             | -0-          | 9743        | 47177            | 1587 1           | 7551 2           | Y | 530  | 644 1            | 20 8             |                  | 4       |
|                                                                                                  |       |      |                  |              |             |                  | 22 4             | 583 9            |   |      |                  |                  |                  |         |
| *12                                                                                              | 47262 | X    | 85               | -0-          | -47177      | -0-              | 17 1             | 64 2             | Y | 4    | 4 5              | 4 8              |                  | -0-     |
|                                                                                                  |       |      |                  |              |             |                  | 4 9              |                  |   |      |                  |                  |                  |         |

TOTAL GAS PROD: 213,958

TOTAL CONDENSATE PROD: 13,043

| SARATOGA C WELL #: 3H RRCID -> 291641 COMPL. DATE 12/29/2020 TOTAL DEPTH 11545 PERF.11333 - 18369 |       |   |       |     |        |       |        |         |   |      |        |      |  |     |
|---------------------------------------------------------------------------------------------------|-------|---|-------|-----|--------|-------|--------|---------|---|------|--------|------|--|-----|
| 01                                                                                                | 31093 | X | 27363 | -0- | -3730  | -0-   | 1021 1 | 24974 2 | Y | 1162 | 1119 1 | 20 8 |  | 126 |
|                                                                                                   |       |   |       |     |        |       | 90 4   | 1278 9  |   |      |        |      |  |     |
| 02                                                                                                | 28084 | X | 23854 | -0- | -4230  | -0-   | 576 1  | 21928 2 | Y | 1180 | 1185 1 | 6 8  |  | 115 |
|                                                                                                   |       |   |       |     |        |       | 52 4   | 1298 9  |   |      |        |      |  |     |
| 03                                                                                                | 29264 | X | 26738 | -0- | -2526  | -0-   | 690 1  | 24318 2 | Y | 1479 | 1520 1 | 6 8  |  | 68  |
|                                                                                                   |       |   |       |     |        |       | 103 4  | 1627 9  |   |      |        |      |  |     |
| 04                                                                                                | 28320 | X | 24852 | -0- | -3468  | -0-   | 987 1  | 22361 2 | Y | 1251 | 1247 1 | 2 8  |  | 70  |
|                                                                                                   |       |   |       |     |        |       | 128 4  | 1376 9  |   |      |        |      |  |     |
| 05                                                                                                | 28303 | X | 25000 | -0- | -3303  | -0-   | 1123 1 | 22513 2 | Y | 1230 | 1231 1 | 1 8  |  | 68  |
|                                                                                                   |       |   |       |     |        |       | 11 4   | 1353 9  |   |      |        |      |  |     |
| 06                                                                                                | 26490 | X | 24024 | -0- | -2466  | -0-   | 230 1  | 22225 2 | Y | 1339 | 1366 1 | 5 8  |  | 36  |
|                                                                                                   |       |   |       |     |        |       | 96 4   | 1473 9  |   |      |        |      |  |     |
| 07                                                                                                | 26753 | X | 20774 | -0- | -5979  | -0-   | 155 1  | 19061 2 | Y | 1276 | 1216 1 | 2 8  |  | 94  |
|                                                                                                   |       |   |       |     |        |       | 154 4  | 1404 9  |   |      |        |      |  |     |
| 08                                                                                                | 26753 | X | 10273 | -0- | -16480 | -0-   | 503 1  | 9138 2  | Y | 534  | 548 1  | 6 8  |  | 74  |
|                                                                                                   |       |   |       |     |        |       | 45 4   | 587 9   |   |      |        |      |  |     |
| 09 DLQ                                                                                            | G-10  |   | 20320 | -0- | 20320  | 20320 | 967 1  | 18370 2 | Y | 834  | 792 1  | 9 8  |  | 107 |
|                                                                                                   |       |   |       |     |        |       | 66 4   | 917 9   |   |      |        |      |  |     |
| 10 DLQ                                                                                            | G-10  |   | 18913 | -0- | 18913  | 39233 | 989 1  | 16704 2 | Y | 1041 | 1070 1 | 13 8 |  | 65  |
|                                                                                                   |       |   |       |     |        |       | 75 4   | 1145 9  |   |      |        |      |  |     |
| 11 DLQ                                                                                            | G-10  |   | 17940 | -0- | 17940  | 57173 | 917 1  | 15729 2 | Y | 1142 | 1112 1 | 8 8  |  | 87  |
|                                                                                                   |       |   |       |     |        |       | 38 4   | 1256 9  |   |      |        |      |  |     |
| 12                                                                                                | 75099 | X | 17926 | -0- | -57173 | -0-   | 292 1  | 15860 2 | Y | 1575 | 1520 1 | 7 8  |  | 135 |
|                                                                                                   |       |   |       |     |        |       | 41 4   | 1733 9  |   |      |        |      |  |     |

TOTAL GAS PROD: 257,977

TOTAL CONDENSATE PROD: 14,043

|                                                                                             |            |          |                         |                      |                          |                        |                     |       |                     |           |           |       |                     |       |                     |             |
|---------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----------|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B                                |            |          |                         |                      |                          |                        |                     |       |                     | CNTY: LEE |           |       |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                            |            |          |                         |                      |                          |                        |                     |       |                     |           |           |       |                     |       |                     |             |
| KING WELL #: 8RE RRCID -> 291715 COMPL. DATE 10/19/1995 TOTAL DEPTH 8470 PERF. 8062 - 11410 |            |          |                         |                      |                          |                        |                     |       |                     |           |           |       |                     |       |                     |             |
| M O                                                                                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M       | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                          | 527 N      | -0-      | -0-                     | -527                 | -0-                      |                        |                     |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 02                                                                                          | 476 N      | 321      | -0-                     | -155                 | -0-                      | 321                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 03                                                                                          | 493 N      | 493      | -0-                     | -0-                  | -0-                      | 493                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 04                                                                                          | 477 N      | 477      | -0-                     | -0-                  | -0-                      | 477                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 05                                                                                          | 482 N      | 482      | -0-                     | -0-                  | -0-                      | 482                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 06                                                                                          | 480 N      | 448      | -0-                     | -32                  | -0-                      | 448                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 07                                                                                          | 496 N      | 327      | -0-                     | -169                 | -0-                      | 327                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 08                                                                                          | 496 N      | 76       | -0-                     | -420                 | -0-                      | 76                     | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 09                                                                                          | 450 N      | 365      | -0-                     | -85                  | -0-                      | 365                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 10                                                                                          | 399 N      | 399      | -0-                     | -0-                  | -0-                      | 399                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| 11                                                                                          | 406 N      | 406      | -0-                     | -0-                  | -0-                      | 406                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| *12                                                                                         | 380 N      | 380      | -0-                     | -0-                  | -0-                      | 380                    | 2                   |       |                     | N         | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                                                                             |            | 4,174    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |                     | -0-       |           |       |                     |       |                     |             |

| PEACH           |     |   |     | WELL #: | 1H  | RRCID -> 291783 | COMPL.                 | DATE 03/24/1998 | TOTAL | DEPTH 11358 | PERF.10893 | - 15919 |     |
|-----------------|-----|---|-----|---------|-----|-----------------|------------------------|-----------------|-------|-------------|------------|---------|-----|
| 01              | 106 | N | 106 | -0-     | -0- | -0-             | 89                     | 2               | 17    | 9           | N          | 15      | 103 |
| 02              | 78  | N | 78  | -0-     | -0- | -0-             | 70                     | 2               | 8     | 9           | N          | 7       | 110 |
| 03              | 86  | N | 86  | -0-     | -0- | -0-             | 69                     | 2               | 17    | 9           | N          | 15      | 125 |
| 04              | 90  | N | -0- | -0-     | -90 | -0-             |                        |                 |       |             | N          | 1       | 126 |
| 05              | 93  | N | 86  | -0-     | -7  | -0-             | 76                     | 2               | 10    | 9           | N          | 9       | 135 |
| 06              | 98  | N | 98  | -0-     | -0- | -0-             | 80                     | 2               | 18    | 9           | N          | 16      | 151 |
| 07              | 71  | N | 71  | -0-     | -0- | -0-             | 64                     | 2               | 7     | 9           | N          | 6       | 157 |
| 08              | 93  | N | 85  | -0-     | -8  | -0-             | 77                     | 2               | 8     | 9           | N          | 7       | 164 |
| 09              | 90  | N | -0- | -0-     | -90 | -0-             |                        |                 |       |             | N          | -0-     | 164 |
| 10              | 81  | N | 81  | -0-     | -0- | -0-             | 78                     | 2               | 3     | 9           | N          | 3       | 167 |
| 11              | 90  | N | 57  | -0-     | -33 | -0-             | 56                     | 2               | 1     | 9           | N          | 1       | 168 |
| 12              | 80  | N | 80  | -0-     | -0- | -0-             | 80                     | 2               |       |             | N          | -0-     | 168 |
| TOTAL GAS PROD: |     |   |     | 828     |     |                 | TOTAL CONDENSATE PROD: |                 |       |             | 80         |         |     |

| RAINIER         |       |   |         | WELL #: | 1H                     | RRCID -> 293205 | COMPL.             | DATE 08/11/2021 |                       |             | TOTAL | DEPTH 12701 | PERF.12565 | - 20502 |    |   |     |
|-----------------|-------|---|---------|---------|------------------------|-----------------|--------------------|-----------------|-----------------------|-------------|-------|-------------|------------|---------|----|---|-----|
| 01              | 39866 | X | 31216   | -0-     | -8650                  | -0-             | 27786<br>3263<br>9 | 2               | 167                   | 4           | N     | 2966        | 3039       | 1       | 17 | 8 | 351 |
| 02              | 34524 | X | 26651   | -0-     | -7873                  | -0-             | 23020<br>2831<br>9 | 2               | 800                   | 4           | N     | 2574        | 2235       | 1       | 7  | 8 | 683 |
| 03              | 36022 | X | 28367   | -0-     | -7655                  | -0-             | 25036<br>3017<br>9 | 2               | 314                   | 4           | N     | 2743        | 3009       | 1       | 7  | 8 | 410 |
| 04              | 33090 | X | 26133   | -0-     | -6957                  | -0-             | 22061<br>2847<br>9 | 2               | 1225                  | 4           | N     | 2588        | 2691       | 1       | 7  | 8 | 300 |
| 05              | 32860 | X | 26420   | -0-     | -6440                  | -0-             | 23394<br>2881<br>9 | 2               | 145                   | 4           | N     | 2619        | 2528       | 1       | 11 | 8 | 380 |
| 06              | 30210 | X | 24998   | -0-     | -5212                  | -0-             | 22085<br>2718<br>9 | 2               | 195                   | 4           | N     | 2471        | 2543       | 1       | 12 | 8 | 296 |
| 07              | 29512 | X | 25034   | -0-     | -4478                  | -0-             | 22133<br>2707<br>9 | 2               | 194                   | 4           | N     | 2461        | 2353       | 1       | 9  | 8 | 395 |
| 08              | 28365 | X | 23903   | -0-     | -4462                  | -0-             | 21003<br>2584<br>9 | 2               | 316                   | 4           | N     | 2349        | 2322       | 1       | 12 | 8 | 410 |
| 09              | 26130 | X | 21705   | -0-     | -4425                  | -0-             | 19255<br>2277<br>9 | 2               | 173                   | 4           | N     | 2070        | 2197       | 1       | 10 | 8 | 273 |
| 10              | 26412 | X | 21930   | -0-     | -4482                  | -0-             | 155<br>150<br>4    | 1               | 19240                 | 2           | N     | 2168        | 2047       | 1       | 17 | 8 | 377 |
| 11              | 24990 | X | 17499   | -0-     | -7491                  | -0-             | 245<br>15010<br>2  | 1               | 15010                 | 2           | N     | 1867        | 2027       | 1       | 20 | 8 | 197 |
| 12              | 25048 | X | 23250   | -0-     | -1798                  | -0-             | 190<br>256<br>166  | 4               | 2054<br>20369<br>2459 | 9<br>2<br>2 | N     | 2235        | 2023       | 1       | 8  | 8 | 401 |
| TOTAL GAS PROD: |       |   | 297,106 |         | TOTAL CONDENSATE PROD: |                 |                    | 29,111          |                       |             |       |             |            |         |    |   |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                       |            |          |                         |                      |                         |       |                     |       |        |     |           |       |                     |       |        |             |
|----------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|-----|-----------|-------|---------------------|-------|--------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                             |            |          |                         |                      |                         |       |                     |       |        |     |           |       |                     |       |        |             |
| OZARK WELL #: 1H RRCID -> 293424 COMPL. DATE 08/27/2021 TOTAL DEPTH 13098 PERF.12744 - 20279 |            |          |                         |                      |                         |       |                     |       |        |     |           |       |                     |       |        |             |
| M O                                                                                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                                                           | 44981 X    | 34657    | -0-                     | -10324               | -0-                     | 248   | 1                   | 33258 | 2      | N   | 863       | 842   | 1                   |       |        | 99          |
| 02                                                                                           | 40544 X    | 34398    | -0-                     | -6146                | -0-                     | 202   | 4                   | 949   | 9      | N   | 1056      | 1012  | 1                   | 3     | 8      | 140         |
| 03                                                                                           | 42842 X    | 35747    | -0-                     | -7095                | -0-                     | 257   | 1                   | 32697 | 2      | N   | 955       | 975   | 1                   | 1     | 8      | 119         |
| 04                                                                                           | 40950 X    | 33553    | -0-                     | -7397                | -0-                     | 282   | 4                   | 1162  | 9      | N   | 977       | 979   | 1                   | 3     | 8      | 114         |
| 05                                                                                           | 39742 X    | 32828    | -0-                     | -6914                | -0-                     | 298   | 1                   | 34213 | 2      | N   | 926       | 903   | 1                   | 5     | 8      | 132         |
| 06                                                                                           | 36870 X    | 31271    | -0-                     | -5599                | -0-                     | 185   | 4                   | 1051  | 9      | N   | 876       | 904   | 1                   | 1     | 8      | 103         |
| 07                                                                                           | 38099 X    | 31625    | -0-                     | -6474                | -0-                     | 292   | 1                   | 32133 | 2      | N   | 982       | 983   | 1                   | 1     | 8      | 101         |
| 08                                                                                           | 35743 X    | 30712    | -0-                     | -5031                | -0-                     | 53    | 4                   | 1075  | 9      | N   | 819       | 788   | 1                   | 3     | 8      | 129         |
| 09                                                                                           | 33540 X    | 18472    | -0-                     | -15068               | -0-                     | 290   | 1                   | 31468 | 2      | N   | 624       | 705   | 1                   | 1     | 8      | 47          |
| 10                                                                                           | 35010 X    | 35010    | -0-                     | -0-                  | -0-                     | 51    | 4                   | 1019  | 9      | N   | 973       | 918   | 1                   | 4     | 8      | 98          |
| 11                                                                                           | 31260 X    | 17997    | -0-                     | -13263               | -0-                     | 281   | 1                   | 29975 | 2      | N   | 509       | 549   | 1                   | 2     | 8      | 56          |
| 12                                                                                           | 31620 X    | 20479    | -0-                     | -11141               | -0-                     | 51    | 4                   | 964   | 9      | N   | 546       | 456   | 1                   |       |        | 146         |
|                                                                                              |            |          |                         |                      |                         | 300   | 1                   | 30203 | 2      | N   |           |       |                     |       |        |             |
|                                                                                              |            |          |                         |                      |                         | 42    | 4                   | 1080  | 9      |     |           |       |                     |       |        |             |
|                                                                                              |            |          |                         |                      |                         | 309   | 1                   | 29475 | 2      | N   |           |       |                     |       |        |             |
|                                                                                              |            |          |                         |                      |                         | 27    | 4                   | 901   | 9      |     |           |       |                     |       |        |             |
|                                                                                              |            |          |                         |                      |                         | 185   | 1                   | 17550 | 2      | N   |           |       |                     |       |        |             |
|                                                                                              |            |          |                         |                      |                         | 51    | 4                   | 686   | 9      |     |           |       |                     |       |        |             |
|                                                                                              |            |          |                         |                      |                         | 319   | 1                   | 33568 | 2      | N   |           |       |                     |       |        |             |
|                                                                                              |            |          |                         |                      |                         | 53    | 4                   | 1070  | 9      |     |           |       |                     |       |        |             |
|                                                                                              |            |          |                         |                      |                         | 189   | 1                   | 17205 | 2      | N   |           |       |                     |       |        |             |
|                                                                                              |            |          |                         |                      |                         | 43    | 4                   | 560   | 9      |     |           |       |                     |       |        |             |
|                                                                                              |            |          |                         |                      |                         | 176   | 1                   | 19617 | 2      | N   |           |       |                     |       |        |             |
|                                                                                              |            |          |                         |                      |                         | 85    | 4                   | 601   | 9      |     |           |       |                     |       |        |             |

TOTAL GAS PROD: 356,749

TOTAL CONDENSATE PROD: 10,106

| REDWOOD A |          |       |     | WELL #: | 1H    | RRCID -> 293664 | COMPL. | DATE 12/30/2021 | TOTAL | DEPTH 11143 | PERF.11402 | - 17953 |   |   |   |     |
|-----------|----------|-------|-----|---------|-------|-----------------|--------|-----------------|-------|-------------|------------|---------|---|---|---|-----|
| 01        | 50561 X  | 42490 | -0- | -8071   | -0-   | 436             | 1      | 38147           | 2     | Y           | 3510       | 3173    | 1 | 1 | 8 | 618 |
| 02        | 43428 X  | 35526 | -0- | -7902   | -0-   | 46              | 4      | 3861            | 9     |             |            |         |   |   |   |     |
|           |          |       |     |         |       | 78              | 1      | 32598           | 2     | Y           | 2501       | 2882    | 1 |   |   | 237 |
| 03        | 42005 X  | 39473 | -0- | -2532   | -0-   | 99              | 4      | 2751            | 9     |             |            |         |   |   |   |     |
|           |          |       |     |         |       | 953             | 1      | 35768           | 2     | Y           | 2381       | 2489    | 1 |   |   | 129 |
| 04        | 40650 X  | 38396 | -0- | -2254   | -0-   | 133             | 4      | 2619            | 9     |             |            |         |   |   |   |     |
|           |          |       |     |         |       | 1589            | 1      | 34124           | 2     | Y           | 2287       | 2051    | 1 |   |   | 365 |
| 05        | 42005 X  | 38260 | -0- | -3745   | -0-   | 167             | 4      | 2516            | 9     |             |            |         |   |   |   |     |
|           |          |       |     |         |       | 1637            | 1      | 34252           | 2     | Y           | 2145       | 2362    | 1 |   |   | 148 |
| 06        | 40650 X  | 36538 | -0- | -4112   | -0-   | 11              | 4      | 2360            | 9     |             |            |         |   |   |   |     |
|           |          |       |     |         |       | 1574            | 1      | 32652           | 2     | Y           | 2083       | 2041    | 1 | 1 | 8 | 189 |
| 07        | 39680 X  | 37147 | -0- | -2533   | -0-   | 21              | 4      | 2291            | 9     |             |            |         |   |   |   |     |
|           |          |       |     |         |       | 1737            | 1      | 32646           | 2     | Y           | 2446       | 2468    | 1 |   |   | 167 |
| 08        | 39680 X  | 35791 | -0- | -3889   | -0-   | 73              | 4      | 2691            | 9     |             |            |         |   |   |   |     |
|           |          |       |     |         |       | 1539            | 1      | 31608           | 2     | Y           | 2231       | 2285    | 1 | 1 | 8 | 112 |
| 09        | DLQ G-10 | 34388 | -0- | 34388   | 34388 | 190             | 4      | 2454            | 9     |             |            |         |   |   |   |     |
|           |          |       |     |         |       | 1333            | 1      | 30443           | 2     | Y           | 2367       | 2316    | 1 |   |   | 163 |
| 10        | DLQ G-10 | 33358 | -0- | 33358   | 67746 | 8               | 4      | 2604            | 9     |             |            |         |   |   |   |     |
|           |          |       |     |         |       | 573             | 1      | 30465           | 2     | Y           | 2096       | 2133    | 1 |   |   | 126 |
| 11        | DLQ G-10 | 30818 | -0- | 30818   | 98564 | 14              | 4      | 2306            | 9     |             |            |         |   |   |   |     |
|           |          |       |     |         |       | 1               | 1      | 28968           | 2     | Y           | 1679       | 1666    | 1 |   |   | 139 |
|           |          |       |     |         |       | 2               | 4      | 1847            | 9     |             |            |         |   |   |   |     |
| 12        | 130753 X | 32189 | -0- | -98564  | -0-   | 332             | 1      | 29734           | 2     | Y           | 1923       | 1862    | 1 |   |   | 200 |
|           |          |       |     |         |       | 8               | 4      | 2115            | 9     |             |            |         |   |   |   |     |

TOTAL GAS PROD: 434,374

TOTAL CONDENSATE PROD: 27,649

| GIDDINGS (AUSTIN CHALK-3)                 |            |          | //CONT.//               |                        | 34733 500               |        | ASSOCIATED          |        | 49B                 |     | CNTY: LEE              |       |                     |       |                     |             |
|-------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|--------|---------------------|--------|---------------------|-----|------------------------|-------|---------------------|-------|---------------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          | 521544                  |                        | WELL #:                 |        | 4H                  |        | RRCID -> 293759     |     | COMPL. DATE 12/30/2021 |       | TOTAL DEPTH 11775   |       | PERF.11566 - 20119  |             |
| ROMMEL UNIT                               |            |          |                         |                        |                         |        |                     |        |                     |     |                        |       |                     |       |                     |             |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT  | * DISPOSITIONS CODE | C M | COND PROD              | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 48453 X    | 44563    | -0-                     | -3890                  | -0-                     | 476    | 1 41689             | 2 2347 | 2 9                 | Y   | 2134                   | 1898  | 1 1                 | 8 8   | 451                 |             |
| 02                                        | 40992 X    | 34986    | -0-                     | -6006                  | -0-                     | 80     | 1 33345             | 2 1460 | 2 9                 | Y   | 1327                   | 1573  | 1 1                 | 8 8   | 204                 |             |
| 03                                        | 42470 X    | 38111    | -0-                     | -4359                  | -0-                     | 938    | 1 35205             | 2 1837 | 2 9                 | Y   | 1670                   | 1714  | 1 1                 | 4 8   | 156                 |             |
| 04                                        | 41100 X    | 37131    | -0-                     | -3969                  | -0-                     | 1564   | 1 33580             | 2 1823 | 2 9                 | Y   | 1657                   | 1489  | 1 1                 | 1 8   | 323                 |             |
| 05                                        | 42470 X    | 37267    | -0-                     | -5203                  | -0-                     | 1614   | 1 33761             | 2 1881 | 2 9                 | Y   | 1710                   | 1841  | 1 1                 | 4 8   | 188                 |             |
| 06                                        | 41100 X    | 35033    | -0-                     | -6067                  | -0-                     | 1536   | 1 31861             | 2 1615 | 2 9                 | Y   | 1468                   | 1445  | 1 1                 | 3 8   | 208                 |             |
| 07                                        | 38750 X    | 35289    | -0-                     | -3461                  | -0-                     | 1687   | 1 31702             | 2 1829 | 2 9                 | Y   | 1663                   | 1726  | 1 1                 | 1 8   | 144                 |             |
| 08                                        | 38378 X    | 34418    | -0-                     | -3960                  | -0-                     | 1491   | 1 30614             | 2 2129 | 2 9                 | Y   | 1935                   | 1970  | 1 1                 | 2 8   | 107                 |             |
| 09                                        | DLQ G-10   | 31852    | -0-                     | 31852                  | 31852                   | 1255   | 1 28664             | 2 1925 | 2 9                 | Y   | 1750                   | 1700  | 1 1                 | 3 8   | 154                 |             |
| 10                                        | DLQ G-10   | 31257    | -0-                     | 31257                  | 63109                   | 541    | 1 28755             | 2 1948 | 2 9                 | Y   | 1771                   | 1772  | 1 1                 | 1 8   | 152                 |             |
| 11                                        | DLQ G-10   | 29054    | -0-                     | 29054                  | 92163                   | 1      | 1 27615             | 2 1436 | 2 9                 | Y   | 1305                   | 1299  | 1 1                 | 1 8   | 157                 |             |
| 12                                        | 121960 X   | 29797    | -0-                     | -92163                 | -0-                     | 313    | 1 27989             | 2 1488 | 2 9                 | Y   | 1353                   | 1320  | 1 1                 | 1 8   | 189                 |             |
| TOTAL GAS PROD:                           |            | 418,758  |                         | TOTAL CONDENSATE PROD: |                         | 19,743 |                     |        |                     |     |                        |       |                     |       |                     |             |

| LOWERY          |      |     |     | WELL #: | 1                      | RRCID -> 293870 | COMPL. DATE 12/17/1980 | TOTAL DEPTH | 8986 PERF. | 8592 - | 8867 |  |
|-----------------|------|-----|-----|---------|------------------------|-----------------|------------------------|-------------|------------|--------|------|--|
| 01              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | 1           | 1          | 5      | -0-  |  |
| 02              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-         |            |        | -0-  |  |
| 03              | 39 N | 39  | -0- | -0-     | -0-                    | 39 2            | N                      | -0-         |            |        | -0-  |  |
| 04              | 36 N | 36  | -0- | -0-     | -0-                    | 36 2            | N                      | -0-         |            |        | -0-  |  |
| 05              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-         |            |        | -0-  |  |
| 06              | 30 N | -0- | -0- | -30     | -0-                    |                 | N                      | -0-         |            |        | -0-  |  |
| 07              | 31 N | 28  | -0- | -3      | -0-                    | 28 2            | N                      | -0-         |            |        | -0-  |  |
| 08              | 18 N | 18  | -0- | -0-     | -0-                    | 18 2            | N                      | -0-         |            |        | -0-  |  |
| 09              | 16 N | 16  | -0- | -0-     | -0-                    | 16 2            | N                      | -0-         |            |        | -0-  |  |
| 10              | 31 N | 16  | -0- | -15     | -0-                    | 14 2            | N                      | 2           | 2          | 9      | 2    |  |
| 11              | 30 N | -0- | -0- | -30     | -0-                    |                 | N                      | -0-         |            |        | 2    |  |
| *12             | 31 N | 10  | -0- | -21     | -0-                    | 10 2            | N                      | -0-         |            |        | 2    |  |
| TOTAL GAS PROD: |      |     |     | 163     | TOTAL CONDENSATE PROD: |                 |                        |             | 3          |        |      |  |

| GIDDINGS (AUSTIN CHALK-3)                 |            |          |                         | //CONT.//            | 34733 500               | ASSOCIATED             |                        | 49B               |                     |         |           | CNTY: LEE |                     |       |                     |             |
|-------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|-------------------|---------------------|---------|-----------|-----------|---------------------|-------|---------------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          |                         | 521544               | 3H                      | RRCID -> 294056        | COMPL. DATE 12/30/2021 | TOTAL DEPTH 11841 | PERF.11407          | - 20360 |           |           |                     |       |                     |             |
| ROMMEL UNIT                               |            |          |                         | WELL #:              |                         |                        |                        |                   |                     |         |           |           |                     |       |                     |             |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT             | * DISPOSITIONS CODE | C M     | COND PROD | * AMT     | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 45663 X    | 28509    | -0-                     | -17154               | -0-                     | 302                    | 1 26407                | 2                 | 1 26407             | Y       | 1607      | 1446      | 1                   | 1     | 8                   | 299         |
| 02                                        | 37688 X    | 32881    | -0-                     | -4807                | -0-                     | 32                     | 4 1768                 | 9                 | 4 1768              | Y       | 1536      | 1680      | 1                   | 2     | 8                   | 153         |
| 03                                        | 37014 X    | 33387    | -0-                     | -3627                | -0-                     | 74                     | 1 31023                | 2                 | 1 31023             | Y       | 1901      | 1953      | 1                   | 3     | 8                   | 98          |
| 04                                        | 33330 X    | 33257    | -0-                     | -73                  | -0-                     | 94                     | 4 1690                 | 9                 | 4 1690              | Y       | 1913      | 1716      | 1                   | 1     | 8                   | 294         |
| 05                                        | 36394 X    | 32809    | -0-                     | -3585                | -0-                     | 809                    | 1 30374                | 2                 | 1 30374             | Y       | 1909      | 2067      | 1                   | 3     | 8                   | 133         |
| 06                                        | 35220 X    | 31261    | -0-                     | -3959                | -0-                     | 113                    | 4 2091                 | 9                 | 4 2091              | Y       | 1957      | 1910      | 1                   | 3     | 8                   | 177         |
| 07                                        | 36394 X    | 30738    | -0-                     | -5656                | -0-                     | 1380                   | 1 29628                | 2                 | 1 29628             | Y       | 1745      | 1823      | 1                   | 1     | 8                   | 98          |
| 08                                        | 34379 X    | 29638    | -0-                     | -4741                | -0-                     | 145                    | 4 2104                 | 9                 | 4 2104              | Y       | 1516      | 1553      | 1                   | 2     | 8                   | 59          |
| 09                                        | DLQ G-10   | 27509    | -0-                     | 27509                | 27509                   | 1400                   | 1 29299                | 2                 | 1 29299             | Y       | 1468      | 1418      | 1                   | 1     | 8                   | 108         |
| 10                                        | DLQ G-10   | 27089    | -0-                     | 27089                | 54598                   | 10                     | 4 2100                 | 9                 | 4 2100              | Y       | 1500      | 1495      | 1                   | 1     | 8                   | 112         |
| 11                                        | DLQ G-10   | 25113    | -0-                     | 25113                | 79711                   | 1338                   | 1 27752                | 2                 | 1 27752             | Y       | 1338      | 1320      | 1                   | 1     | 8                   | 129         |
| 12                                        | 98098 X    | 18387    | -0-                     | -79711               | -0-                     | 18                     | 4 2153                 | 9                 | 4 2153              | Y       | 761       | 777       | 1                   | 1     | 8                   | 112         |
| TOTAL GAS PROD:                           |            | 350,578  |                         |                      |                         | TOTAL CONDENSATE PROD: |                        |                   |                     | 19,151  |           |           |                     |       |                     |             |

| SIERRA          |        |      |         | WELL #:                | H 08PR | RRCID -> | 294542 | COMPL. DATE 05/07/2022 |       |   |   | TOTAL | DEPTH 10630 | PERF.10660 | - 14946 |   |    |
|-----------------|--------|------|---------|------------------------|--------|----------|--------|------------------------|-------|---|---|-------|-------------|------------|---------|---|----|
| 01              | 40176  | X    | 27846   | -0-                    | -12330 | -0-      | 59     | 1                      | 26184 | 2 | Y | 1388  | 1383        | 1          | 2       | 8 | 46 |
| 02              | 36260  | X    | 23227   | -0-                    | -13033 | -0-      | 76     | 4                      | 1527  | 9 |   |       |             |            |         |   |    |
|                 |        |      |         |                        |        |          | 36     | 1                      | 21907 | 2 | Y | 1128  | 1144        | 1          | 1       | 8 | 29 |
| 03              | 35929  | X    | 22559   | -0-                    | -13370 | -0-      | 43     | 4                      | 1241  | 9 |   |       |             |            |         |   |    |
|                 |        |      |         |                        |        |          | 31     | 1                      | 21374 | 2 | Y | 966   | 981         | 1          | 1       | 8 | 13 |
| 04              | 34770  | X    | 19980   | -0-                    | -14790 | -0-      | 91     | 4                      | 1063  | 9 |   |       |             |            |         |   |    |
|                 |        |      |         |                        |        |          | 29     | 1                      | 18926 | 2 | Y | 862   | 850         | 1          |         |   | 25 |
| 05              | 35929  | X    | 20058   | -0-                    | -15871 | -0-      | 77     | 4                      | 948   | 9 |   |       |             |            |         |   |    |
|                 |        |      |         |                        |        |          | 324    | 1                      | 18653 | 2 | Y | 887   | 895         | 1          |         |   | 17 |
| 06              | 26940  | X    | 20484   | -0-                    | -6456  | -0-      | 105    | 4                      | 976   | 9 |   |       |             |            |         |   |    |
|                 |        |      |         |                        |        |          | 40     | 1                      | 19351 | 2 | Y | 948   | 946         | 1          | 1       | 8 | 18 |
| 07              | 25730  | X    | 13716   | -0-                    | -12014 | -0-      | 50     | 4                      | 1043  | 9 |   |       |             |            |         |   |    |
|                 |        |      |         |                        |        |          | 20     | 1                      | 13030 | 2 | Y | 580   | 585         | 1          |         |   | 13 |
| 08              | 37225  | X    | 37225   | -0-                    | -0-    | -0-      | 28     | 4                      | 638   | 9 |   |       |             |            |         |   |    |
|                 |        |      |         |                        |        |          | 15     | 1                      | 35233 | 2 | Y | 1701  | 1678        | 1          | 5       | 8 | 31 |
| 09              | DLQ    | G-10 | 33836   | -0-                    | 33836  | 33836    | 106    | 4                      | 1871  | 9 |   |       |             |            |         |   |    |
|                 |        |      |         |                        |        |          | 55     | 1                      | 31972 | 2 | Y | 1583  | 1569        | 1          | 5       | 8 | 40 |
| 10              | DLQ    | G-10 | 31438   | -0-                    | 31438  | 65274    | 68     | 4                      | 1741  | 9 |   |       |             |            |         |   |    |
|                 |        |      |         |                        |        |          | 35     | 1                      | 29699 | 2 | Y | 1423  | 1432        | 1          | 6       | 8 | 25 |
| 11              | DLQ    | G-10 | 28342   | -0-                    | 28342  | 93616    | 139    | 4                      | 1565  | 9 |   |       |             |            |         |   |    |
|                 |        |      |         |                        |        |          | 75     | 1                      | 26636 | 2 | Y | 1349  | 1346        | 1          | 5       | 8 | 23 |
| 12              | 124165 | X    | 30549   | -0-                    | -93616 | -0-      | 147    | 4                      | 1484  | 9 |   |       |             |            |         |   |    |
|                 |        |      |         |                        |        |          | 18     | 1                      | 28722 | 2 | Y | 1533  | 1522        | 1          | 4       | 8 | 30 |
|                 |        |      |         |                        |        |          | 123    | 4                      | 1686  | 9 |   |       |             |            |         |   |    |
| TOTAL GAS PROD: |        |      | 309,260 | TOTAL CONDENSATE PROD: |        |          | 14,348 |                        |       |   |   |       |             |            |         |   |    |

|                                                                                                        |            |          |                         |                      |                         |                        |                     |        |                     |     |           |       |                     |       |                     |             |
|--------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                 |            |          |                         |                      |                         |                        |                     |        |                     |     |           |       |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                       |            |          |                         |                      |                         |                        |                     |        |                     |     |           |       |                     |       |                     |             |
| TAHOE PINES WELL #: H 01PR RRCID -> 294601 COMPL. DATE 05/07/2022 TOTAL DEPTH 10388 PERF.10606 - 18915 |            |          |                         |                      |                         |                        |                     |        |                     |     |           |       |                     |       |                     |             |
| M O                                                                                                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT  | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                     | 67332 X    | 44347    | -0-                     | -22985               | -0-                     | 87                     | 1                   | 38296  | 2                   | Y   | 5321      | 5318  | 1                   | 2     | 8                   | 109         |
|                                                                                                        |            |          |                         |                      |                         | 111                    | 4                   | 5853   | 9                   |     |           |       |                     |       |                     |             |
| 02                                                                                                     | 60816 X    | 204      | -0-                     | -60612               | -0-                     | 197                    | 2                   | 7      | 9                   | Y   | 6         | 110   | 1                   | 1     | 8                   | 4           |
| 03                                                                                                     | 63140 X    | 63140    | -0-                     | -0-                  | -0-                     | 77                     | 1                   | 53008  | 2                   | Y   | 8936      | 8910  | 1                   | 2     | 8                   | 28          |
|                                                                                                        |            |          |                         |                      |                         | 225                    | 4                   | 9830   | 9                   |     |           |       |                     |       |                     |             |
| 04                                                                                                     | 60570 X    | 57209    | -0-                     | -3361                | -0-                     | 74                     | 1                   | 48362  | 2                   | Y   | 7797      | 7685  | 1                   | 3     | 8                   | 137         |
|                                                                                                        |            |          |                         |                      |                         | 196                    | 4                   | 8577   | 9                   |     |           |       |                     |       |                     |             |
| 05                                                                                                     | 62589 X    | 54485    | -0-                     | -8104                | -0-                     | 789                    | 1                   | 45464  | 2                   | Y   | 7250      | 7329  | 1                   | 1     | 8                   | 57          |
|                                                                                                        |            |          |                         |                      |                         | 257                    | 4                   | 7975   | 9                   |     |           |       |                     |       |                     |             |
| 06                                                                                                     | 60570 X    | 49677    | -0-                     | -10893               | -0-                     | 87                     | 1                   | 42278  | 2                   | Y   | 6548      | 6541  | 1                   | 4     | 8                   | 60          |
|                                                                                                        |            |          |                         |                      |                         | 109                    | 4                   | 7203   | 9                   |     |           |       |                     |       |                     |             |
| 07                                                                                                     | 62589 X    | 47183    | -0-                     | -15406               | -0-                     | 62                     | 1                   | 40029  | 2                   | Y   | 6371      | 6393  | 1                   | 1     | 8                   | 37          |
|                                                                                                        |            |          |                         |                      |                         | 84                     | 4                   | 7008   | 9                   |     |           |       |                     |       |                     |             |
| 08                                                                                                     | 62589 X    | 46920    | -0-                     | -15669               | -0-                     | 17                     | 1                   | 39724  | 2                   | Y   | 6417      | 6340  | 1                   | 6     | 8                   | 108         |
|                                                                                                        |            |          |                         |                      |                         | 120                    | 4                   | 7059   | 9                   |     |           |       |                     |       |                     |             |
| 09                                                                                                     | DLQ G-10   | 43349    | -0-                     | 43349                | 43349                   | 63                     | 1                   | 36535  | 2                   | Y   | 6067      | 6033  | 1                   | 3     | 8                   | 139         |
|                                                                                                        |            |          |                         |                      |                         | 77                     | 4                   | 6674   | 9                   |     |           |       |                     |       |                     |             |
| 10                                                                                                     | DLQ G-10   | 42697    | -0-                     | 42697                | 86046                   | 42                     | 1                   | 36152  | 2                   | Y   | 5758      | 5808  | 1                   | 5     | 8                   | 84          |
|                                                                                                        |            |          |                         |                      |                         | 169                    | 4                   | 6334   | 9                   |     |           |       |                     |       |                     |             |
| 11                                                                                                     | DLQ G-10   | 44043    | -0-                     | 44043                | 130089                  | 105                    | 1                   | 37278  | 2                   | Y   | 5867      | 5864  | 1                   | 4     | 8                   | 83          |
|                                                                                                        |            |          |                         |                      |                         | 206                    | 4                   | 6454   | 9                   |     |           |       |                     |       |                     |             |
| 12                                                                                                     | 173821 X   | 43732    | -0-                     | -130089              | -0-                     | 24                     | 1                   | 37254  | 2                   | Y   | 5723      | 5706  | 1                   | 3     | 8                   | 97          |
|                                                                                                        |            |          |                         |                      |                         | 159                    | 4                   | 6295   | 9                   |     |           |       |                     |       |                     |             |
| TOTAL GAS PROD:                                                                                        |            | 536,986  |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 72,061 |                     |     |           |       |                     |       |                     |             |

| REDWOOD C       |          |         |     | WELL #:                | 1H    | RRCID -> 294686            | COMPL. DATE 12/30/2021 |                                |                  | TOTAL DEPTH 11694 | PERF.11385 | - 18891 |   |   |   |     |
|-----------------|----------|---------|-----|------------------------|-------|----------------------------|------------------------|--------------------------------|------------------|-------------------|------------|---------|---|---|---|-----|
| 01              | 35112 X  | 35112   | -0- | -0-                    | -0-   | 367<br>39<br>63<br>80      | 1<br>4<br>2<br>4       | 32136<br>2570<br>26323<br>2229 | 2<br>9<br>2<br>9 | Y                 | 2336       | 2099    | 1 | 2 | 8 | 420 |
| 02              | 28728 X  | 28695   | -0- | -33                    | -0-   | 724<br>101<br>1203<br>126  | 1<br>4<br>1<br>4       | 27185<br>2679<br>25822<br>2328 | 2<br>9<br>2<br>9 | Y                 | 2026       | 2251    | 1 | 3 | 8 | 192 |
| 03              | 35774 X  | 30689   | -0- | -5085                  | -0-   | 1227<br>9<br>1137<br>15    | 1<br>4<br>1<br>4       | 25667<br>2323<br>23595<br>2148 | 2<br>9<br>2<br>9 | Y                 | 2435       | 2507    | 1 | 6 | 8 | 114 |
| 04              | 34620 X  | 29479   | -0- | -5141                  | -0-   | 1240<br>52<br>1100<br>136  | 1<br>4<br>1<br>4       | 23295<br>2054<br>22589<br>1901 | 2<br>9<br>2<br>9 | Y                 | 2116       | 1910    | 1 | 2 | 8 | 318 |
| 05              | 35123 X  | 29226   | -0- | -5897                  | -0-   | 916<br>6<br>406<br>10      | 1<br>4<br>1<br>4       | 20910<br>1734<br>21587<br>1893 | 2<br>9<br>2<br>9 | Y                 | 2112       | 2290    | 1 | 5 | 8 | 135 |
| 06              | 33990 X  | 26895   | -0- | -7095                  | -0-   | 1137<br>15<br>1240<br>52   | 1<br>4<br>1<br>4       | 23595<br>2148<br>23295<br>2054 | 2<br>9<br>2<br>9 | Y                 | 1953       | 1916    | 1 | 3 | 8 | 169 |
| 07              | 31775 X  | 26641   | -0- | -5134                  | -0-   | 1240<br>52<br>1100<br>136  | 1<br>4<br>1<br>4       | 23295<br>2054<br>22589<br>1901 | 2<br>9<br>2<br>9 | Y                 | 1867       | 1931    | 1 | 1 | 8 | 104 |
| 08              | 30690 X  | 25726   | -0- | -4964                  | -0-   | 1100<br>136<br>916<br>6    | 1<br>4<br>1<br>4       | 22589<br>1901<br>20910<br>1734 | 2<br>9<br>2<br>9 | Y                 | 1728       | 1763    | 1 | 2 | 8 | 67  |
| 09              | DLQ G-10 | 23566   | -0- | 23566                  | 23566 | 406<br>10<br>19589<br>1834 | 1<br>4<br>2<br>9       | 21587<br>1893<br>1             | 2<br>9<br>4      | Y                 | 1576       | 1525    | 1 | 1 | 8 | 117 |
| 10              | DLQ G-10 | 23896   | -0- | 23896                  | 47462 | 160<br>4                   | 1<br>4                 | 14294<br>1340                  | 2<br>9           | Y                 | 1721       | 1707    | 1 | 1 | 8 | 130 |
| 11              | DLQ G-10 | 21424   | -0- | 21424                  | 68886 | 160<br>4                   | 1<br>4                 | 14294<br>1340                  | 2<br>9           | Y                 | 1667       | 1639    | 1 | 1 | 8 | 157 |
| 12              | 84684 X  | 15798   | -0- | -68886                 | -0-   | 160<br>4                   | 1<br>4                 | 14294<br>1340                  | 2<br>9           | Y                 | 1218       | 1216    | 1 | 1 | 8 | 158 |
| TOTAL GAS PROD: |          | 317,147 |     | TOTAL CONDENSATE PROD: |       | 22,755                     |                        |                                |                  |                   |            |         |   |   |   |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                   |            |                                  |                      |                          |                          |                     |                               |                     |                     |                     |                     |                     |                     |                      |
|----------------------------------------------------------------------------------------------------------|------------|----------------------------------|----------------------|--------------------------|--------------------------|---------------------|-------------------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|----------------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                         |            |                                  |                      |                          |                          |                     |                               |                     |                     |                     |                     |                     |                     |                      |
| PRUEGNER UNIT WELL #: H 04PR RRCID -> 294692 COMPL. DATE 05/07/2022 TOTAL DEPTH 10610 PERF.10603 - 14952 |            |                                  |                      |                          |                          |                     |                               |                     |                     |                     |                     |                     |                     |                      |
| M O                                                                                                      | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * * DISPOSITIONS * * C M | COND PROD           | * * DISPOSITIONS * * AMT CODE | AMT CODE            | AMT CODE            | AMT CODE            | AMT CODE            | AMT CODE            | AMT CODE            | EOM BALANCE          |
| 01                                                                                                       | 52545 X    | 8447                             | -0-                  | -44098                   | -0-                      | 18 1 7896 2 Y 464   | 23 4 510 9                    | 26 1 15850 2 Y 1166 | 31 4 1283 9         | 50 1 34355 2 Y 1967 | 146 4 2164 9        | 49 1 31954 2 Y 1955 | 129 4 2151 9        | 543 1 31297 2 Y 2004 |
| 02                                                                                                       | 47264 X    | 17190                            | -0-                  | -30074                   | -0-                      | 177 4 2204 9        | 60 1 29278 2 Y 1741           | 75 4 1915 9         | 45 1 29172 2 Y 1635 | 62 4 1799 9         | 12 1 28557 2 Y 1573 | 86 4 1730 9         | 45 1 26505 2 Y 1502 | 56 4 1652 9          |
| 03                                                                                                       | 48267 X    | 36715                            | -0-                  | -11552                   | -0-                      | 31 1 26675 2 Y 1496 | 125 4 1646 9                  | 64 1 22792 2 Y 1184 | 126 4 1302 9        | 17 1 26309 2 Y 1354 | 112 4 1489 9        |                     |                     |                      |
| 04                                                                                                       | 46710 X    | 34283                            | -0-                  | -12427                   | -0-                      |                     |                               |                     |                     |                     |                     |                     |                     |                      |
| 05                                                                                                       | 45973 X    | 34221                            | -0-                  | -11752                   | -0-                      |                     |                               |                     |                     |                     |                     |                     |                     |                      |
| 06                                                                                                       | 35520 X    | 31328                            | -0-                  | -4192                    | -0-                      |                     |                               |                     |                     |                     |                     |                     |                     |                      |
| 07                                                                                                       | 36704 X    | 31078                            | -0-                  | -5626                    | -0-                      |                     |                               |                     |                     |                     |                     |                     |                     |                      |
| 08                                                                                                       | 36704 X    | 30385                            | -0-                  | -6319                    | -0-                      |                     |                               |                     |                     |                     |                     |                     |                     |                      |
| 09                                                                                                       | DLQ G-10   | 28258                            | -0-                  | 28258                    | 28258                    |                     |                               |                     |                     |                     |                     |                     |                     |                      |
| 10                                                                                                       | DLQ G-10   | 28477                            | -0-                  | 28477                    | 56735                    |                     |                               |                     |                     |                     |                     |                     |                     |                      |
| 11                                                                                                       | DLQ G-10   | 24284                            | -0-                  | 24284                    | 81019                    |                     |                               |                     |                     |                     |                     |                     |                     |                      |
| 12                                                                                                       | 108946 X   | 27927                            | -0-                  | -81019                   | -0-                      |                     |                               |                     |                     |                     |                     |                     |                     |                      |

TOTAL GAS PROD: 332,593

TOTAL CONDENSATE PROD: 18,041

| TAHOE MOUNTAIN WELL #: H 03PR RRCID -> 294707 COMPL. DATE 05/07/2022 TOTAL DEPTH 10345 PERF.10901 - 18809 |          |       |     |         |        |                      |                      |                      |                     |                     |                     |                     |                     |                      |
|-----------------------------------------------------------------------------------------------------------|----------|-------|-----|---------|--------|----------------------|----------------------|----------------------|---------------------|---------------------|---------------------|---------------------|---------------------|----------------------|
| 01                                                                                                        | 68541 X  | 65221 | -0- | -3320   | -0-    | 132 1 58159 2 Y 6147 | 168 4 6762 9         | 90 1 55487 2 Y 5870  | 109 4 6457 9        | 86 1 59642 2 Y 6229 | 253 4 6852 9        | 84 1 55001 2 Y 5546 | 223 4 6101 9        | 939 1 54133 2 Y 5418 |
| 02                                                                                                        | 62143 X  | 62143 | -0- | -0-     | -0-    | 305 4 5960 9         | 104 1 50787 2 Y 4938 | 131 4 5432 9         | 79 1 50838 2 Y 5001 | 107 4 5501 9        | 21 1 49695 2 Y 4386 | 150 4 4825 9        | 78 1 45452 2 Y 4106 | 96 4 4517 9          |
| 03                                                                                                        | 66833 X  | 66833 | -0- | -0-     | -0-    | 55 1 47367 2 Y 4111  | 221 4 4522 9         | 107 1 37992 2 Y 2919 | 210 4 3211 9        | 31 1 48462 2 Y 3657 | 207 4 4023 9        |                     |                     |                      |
| 04                                                                                                        | 63120 X  | 61409 | -0- | -1711   | -0-    |                      |                      |                      |                     |                     |                     |                     |                     |                      |
| 05                                                                                                        | 68789 X  | 61337 | -0- | -7452   | -0-    |                      |                      |                      |                     |                     |                     |                     |                     |                      |
| 06                                                                                                        | 66570 X  | 56454 | -0- | -10116  | -0-    |                      |                      |                      |                     |                     |                     |                     |                     |                      |
| 07                                                                                                        | 68789 X  | 56525 | -0- | -12264  | -0-    |                      |                      |                      |                     |                     |                     |                     |                     |                      |
| 08                                                                                                        | 66836 X  | 54691 | -0- | -12145  | -0-    |                      |                      |                      |                     |                     |                     |                     |                     |                      |
| 09                                                                                                        | DLQ G-10 | 50143 | -0- | 50143   | 50143  |                      |                      |                      |                     |                     |                     |                     |                     |                      |
| 10                                                                                                        | DLQ G-10 | 52165 | -0- | 52165   | 102308 |                      |                      |                      |                     |                     |                     |                     |                     |                      |
| 11                                                                                                        | DLQ G-10 | 41520 | -0- | 41520   | 143828 |                      |                      |                      |                     |                     |                     |                     |                     |                      |
| 12                                                                                                        | 196551 X | 52723 | -0- | -143828 | -0-    |                      |                      |                      |                     |                     |                     |                     |                     |                      |

TOTAL GAS PROD: 681,164

TOTAL CONDENSATE PROD: 58,328

|                                  |            |           |                         |                      |                         |                        |         |                        |       |                     |     |            |        |                     |       |             |
|----------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------|------------------------|-------|---------------------|-----|------------|--------|---------------------|-------|-------------|
| GIDDINGS (AUSTIN CHALK-3)        |            | //CONT.// |                         | 34733 500            |                         | ASSOCIATED             |         | 49B                    |       | CNTY: LEE           |     |            |        |                     |       |             |
| MAGNOLIA OIL & GAS OPERATING LLC |            | //CONT.// |                         | 521544               |                         |                        |         |                        |       |                     |     |            |        |                     |       |             |
| REDWOOD B                        |            | WELL #:   |                         | 1H                   |                         | RRCID -> 294753        |         | COMPL. DATE 12/30/2021 |       | TOTAL DEPTH 11680   |     | PERF.11416 |        | - 19209             |       |             |
| M O                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | * AMT   | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD  | * AMT  | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                               | 36859 X    | 27250     | -0-                     | -9609                | -0-                     |                        | 279 1   | 24464 2                |       | 2477 9              | Y   | 2252       | 2014 1 | 2 8                 |       | 404         |
| 02                               | 33516 X    | 29549     | -0-                     | -3967                | -0-                     |                        | 30 4    | 26740 2                |       | 2664 9              | Y   | 2422       | 2604 1 | 3 8                 |       | 219         |
| 03                               | 32395 X    | 31347     | -0-                     | -1048                | -0-                     |                        | 64 1    | 27155 2                |       | 3368 9              | Y   | 3062       | 3142 1 | 6 8                 |       | 133         |
| 04                               | 31350 X    | 28279     | -0-                     | -3071                | -0-                     |                        | 81 4    | 24217 2                |       | 2815 9              | Y   | 2559       | 2314 1 | 1 8                 |       | 377         |
| 05                               | 32395 X    | 29179     | -0-                     | -3216                | -0-                     |                        | 101 4   | 25123 2                |       | 2847 9              | Y   | 2588       | 2799 1 | 5 8                 |       | 161         |
| 06                               | 31350 X    | 29200     | -0-                     | -2150                | -0-                     |                        | 8 4     | 25072 2                |       | 2903 9              | Y   | 2639       | 2579 1 | 3 8                 |       | 218         |
| 07                               | 32395 X    | 28330     | -0-                     | -4065                | -0-                     |                        | 1296 1  | 24353 2                |       | 2626 9              | Y   | 2387       | 2471 1 | 1 8                 |       | 133         |
| 08                               | 31341 X    | 27296     | -0-                     | -4045                | -0-                     |                        | 55 4    | 23666 2                |       | 2336 9              | Y   | 2124       | 2172 1 | 2 8                 |       | 83          |
| 09                               | DLQ G-10   | 24257     | -0-                     | 24257                | 24257                   |                        | 142 4   | 21228 2                |       | 2093 9              | Y   | 1903       | 1852 1 | 1 8                 |       | 133         |
| 10                               | DLQ G-10   | 22534     | -0-                     | 22534                | 46791                   |                        | 930 1   | 20025 2                |       | 2124 9              | Y   | 1931       | 1937 1 | 1 8                 |       | 126         |
| 11                               | DLQ G-10   | 20911     | -0-                     | 20911                | 67702                   |                        | 6 4     | 18838 2                |       | 1 4                 | Y   | 1884       | 1853 1 | 1 8                 |       | 156         |
| 12                               | 87460 X    | 19758     | -0-                     | -67702               | -0-                     |                        | 18838 2 | 17693 2                |       | 1862 9              | Y   | 1693       | 1666 1 | 1 8                 |       | 182         |
| TOTAL GAS PROD:                  |            | 317,890   |                         |                      |                         | TOTAL CONDENSATE PROD: |         | 27,444                 |       |                     |     |            |        |                     |       |             |

| BOONE A WELL #: 1H RRCID -> 295037 COMPL. DATE 05/14/2022 TOTAL DEPTH 10257 PERF.10480 - 16774 |          |       |     |        |       |                               |         |   |      |   |      |      |        |     |
|------------------------------------------------------------------------------------------------|----------|-------|-----|--------|-------|-------------------------------|---------|---|------|---|------|------|--------|-----|
| 01                                                                                             | 40145 X  | 25688 | -0- | -14457 | -0-   | 70                            | 1 22229 | 2 | 3387 | Y | 3079 | 3119 | 1 16 8 | 294 |
| 02                                                                                             | 34160 X  | 25392 | -0- | -8768  | -0-   | 2                             | 4 21772 | 2 | 3553 | Y | 3230 | 3214 | 1 6 8  | 304 |
| 03                                                                                             | 30535 X  | 29446 | -0- | -1089  | -0-   | 67                            | 1 25132 | 2 | 4236 | Y | 3851 | 3931 | 1 7 8  | 217 |
| 04                                                                                             | 29550 X  | 27833 | -0- | -1717  | -0-   | 78                            | 1 23831 | 2 | 76   | Y | 3569 | 3529 | 1 2 8  | 255 |
| 05                                                                                             | 30535 X  | 27974 | -0- | -2561  | -0-   | 3926                          | 9 24025 | 2 | 3873 | Y | 3521 | 3488 | 1 1 8  | 287 |
| 06                                                                                             | 28500 X  | 26157 | -0- | -2343  | -0-   | 76                            | 1 22634 | 2 | 59   | Y | 3149 | 3149 | 1 7 8  | 280 |
| 07                                                                                             | 29450 X  | 21398 | -0- | -8052  | -0-   | 3464                          | 9 18390 | 2 | 59   | Y | 2681 | 2704 | 1 3 8  | 254 |
| 08                                                                                             | 29450 X  | 26081 | -0- | -3369  | -0-   | 2949                          | 9 22586 | 2 | 74   | Y | 3110 | 2999 | 1 6 8  | 359 |
| 09                                                                                             | DLQ G-10 | 24135 | -0- | 24135  | 24135 | 3421                          | 9 20845 | 2 | 71   | Y | 2926 | 2882 | 1 4 8  | 399 |
| 10                                                                                             | DLQ G-10 | 23245 | -0- | 23245  | 47380 | 3219                          | 9 20037 | 2 | 74   | Y | 2849 | 2970 | 1 7 8  | 271 |
| 11                                                                                             | DLQ G-10 | 22348 | -0- | 22348  | 69728 | 3134                          | 9 19156 | 2 | 86   | Y | 2824 | 2972 | 1 5 8  | 118 |
| 12                                                                                             | 92447 X  | 22719 | -0- | -69728 | -0-   | 3106                          | 9 19454 | 2 | 86   | Y | 2890 | 2710 | 1 5 8  | 293 |
| TOTAL GAS PROD: 302,416                                                                        |          |       |     |        |       | TOTAL CONDENSATE PROD: 37,679 |         |   |      |   |      |      |        |     |



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| BIGHORN PEAK    |        |      |         | WELL #: | H 04BH | RRCID ->               | 295129 | COMPL. DATE 01/23/2022 |        |   | TOTAL | DEPTH 10679 | PERF.10254 | - 19380 |     |     |
|-----------------|--------|------|---------|---------|--------|------------------------|--------|------------------------|--------|---|-------|-------------|------------|---------|-----|-----|
| 01              | 26164  | X    | 22946   | -0-     | -3218  | -0-                    | 61     | 1                      | 18567  | 2 | Y     | 2578        | 2637       | 1       | 1 8 | 159 |
| 02              | 23632  | X    | 12777   | -0-     | -10855 | -0-                    | 1482   | 4                      | 2836   | 9 |       |             |            |         |     |     |
|                 |        |      |         |         |        |                        | 28     | 1                      | 10841  | 2 | Y     | 1619        | 1636       | 1       | 1 8 | 141 |
| 03              | 27993  | X    | 14087   | -0-     | -13906 | -0-                    | 127    | 4                      | 1781   | 9 |       |             |            |         |     |     |
|                 |        |      |         |         |        |                        | 227    | 1                      | 11916  | 2 | Y     | 1728        | 1806       | 1       | 4 8 | 59  |
| 04              | 25680  | X    | 15834   | -0-     | -9846  | -0-                    | 43     | 4                      | 1901   | 9 |       |             |            |         |     |     |
|                 |        |      |         |         |        |                        | 44     | 1                      | 13636  | 2 | Y     | 1944        | 1909       | 1       | 1 8 | 93  |
| 05              | 25823  | X    | 16791   | -0-     | -9032  | -0-                    | 16     | 4                      | 2138   | 9 |       |             |            |         |     |     |
|                 |        |      |         |         |        |                        | 305    | 1                      | 13476  | 2 | Y     | 2727        | 2694       | 1       | 2 8 | 124 |
| 06              | 22200  | X    | 14446   | -0-     | -7754  | -0-                    | 10     | 4                      | 3000   | 9 |       |             |            |         |     |     |
|                 |        |      |         |         |        |                        | 439    | 1                      | 11843  | 2 | Y     | 1949        | 1969       | 1       | 1 8 | 103 |
| 07              | 16368  | X    | 12616   | -0-     | -3752  | -0-                    | 20     | 4                      | 2144   | 9 |       |             |            |         |     |     |
|                 |        |      |         |         |        |                        | 46     | 1                      | 10651  | 2 | Y     | 1736        | 1740       | 1       |     | 99  |
| 08              | 16802  | X    | 13323   | -0-     | -3479  | -0-                    | 9      | 4                      | 1910   | 9 |       |             |            |         |     |     |
|                 |        |      |         |         |        |                        | 561    | 1                      | 10611  | 2 | Y     | 1945        | 1860       | 1       | 1 8 | 183 |
| 09              | DLQ    | G-10 | 23059   | -0-     | 23059  | 23059                  | 11     | 4                      | 2140   | 9 |       |             |            |         |     |     |
|                 |        |      |         |         |        |                        | 965    | 1                      | 17380  | 2 | Y     | 4254        | 4023       | 1       | 1 8 | 413 |
| 10              | DLQ    | G-10 | 37801   | -0-     | 37801  | 60860                  | 35     | 4                      | 4679   | 9 |       |             |            |         |     |     |
|                 |        |      |         |         |        |                        | 1786   | 1                      | 31468  | 2 | Y     | 4102        | 4170       | 1       | 5 8 | 340 |
| 11              | DLQ    | G-10 | 32540   | -0-     | 32540  | 93400                  | 35     | 4                      | 4512   | 9 |       |             |            |         |     |     |
|                 |        |      |         |         |        |                        | 1452   | 1                      | 27104  | 2 | Y     | 3458        | 3544       | 1       | 3 8 | 251 |
| 12              | 123328 | X    | 29928   | -0-     | -93400 | -0-                    | 180    | 4                      | 3804   | 9 |       |             |            |         |     |     |
|                 |        |      |         |         |        |                        | 109    | 1                      | 26191  | 2 | Y     | 3197        | 3228       | 1       | 2 8 | 218 |
|                 |        |      |         |         |        |                        | 111    | 4                      | 3517   | 9 |       |             |            |         |     |     |
| TOTAL GAS PROD: |        |      | 246,148 |         |        | TOTAL CONDENSATE PROD: |        |                        | 31,237 |   |       |             |            |         |     |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 909

| GIDDINGS (AUSTIN CHALK-3)                 |            |          |                         | //CONT.//            | 34733 500                | ASSOCIATED |                     | 49B         |            |             |           | CNTY: LEE |                     |       |        |             |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------|---------------------|-------------|------------|-------------|-----------|-----------|---------------------|-------|--------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          |                         | 521544               |                          |            |                     |             |            |             |           |           |                     |       |        |             |
| ZARAGOZA                                  |            |          |                         | WELL #:              | H 06ZG                   | RRCID ->   | 295190              | COMPL. DATE | 08/20/2022 | TOTAL DEPTH | 9127      | PERF.     | 9271                | -     | 14210  |             |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT      | * DISPOSITIONS CODE | * AMT       | * CODE     | C M         | COND PROD | * AMT     | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                        | 32519 X    | 5488     | -0-                     | -27031               | -0-                      | 6 1        | 5354 2              | 16 4        | 112 9      | N           | 102       | 347 1     | 4 8                 |       |        | 205         |
| 02                                        | 37266 X    | 37266    | -0-                     | -0-                  | -0-                      | 137 1      | 36265 2             | 42 4        | 822 9      | N           | 747       | 751 1     | 1 8                 |       |        | 200         |
| 03                                        | 31465 X    | 17487    | -0-                     | -13978               | -0-                      | 52 1       | 17019 2             | 18 4        | 398 9      | N           | 362       | 379 1     | 2 8                 |       |        | 181         |
| 04                                        | 34993 X    | 34993    | -0-                     | -0-                  | -0-                      | 62 1       | 34150 2             | 34 4        | 747 9      | N           | 679       | 738 1     | 1 8                 |       |        | 121         |
| 05                                        | 34162 X    | 24503    | -0-                     | -9659                | -0-                      | 62 1       | 23818 2             | 38 4        | 585 9      | N           | 532       | 549 1     | 1 8                 |       |        | 103         |
| 06                                        | 33060 X    | 25973    | -0-                     | -7087                | -0-                      | 39 1       | 25335 2             | 45 4        | 554 9      | N           | 504       | 353 1     | 8 8                 |       |        | 246         |
| 07                                        | 34162 X    | 26990    | -0-                     | -7172                | -0-                      | 41 1       | 26338 2             | 43 4        | 568 9      | N           | 516       | 552 1     | 6 8                 |       |        | 204         |
| 08                                        | 34162 X    | 19191    | -0-                     | -14971               | -0-                      | 40 1       | 18769 2             | 37 4        | 345 9      | N           | 314       | 362 1     | 16 8                |       |        | 140         |
| 09                                        | 33060 X    | 19136    | -0-                     | -13924               | -0-                      | 67 1       | 18621 2             | 54 4        | 394 9      | N           | 358       | 364 1     | 3 8                 |       |        | 131         |
| 10                                        | 27001 X    | 21477    | -0-                     | -5524                | -0-                      | 104 1      | 20869 2             | 51 4        | 453 9      | N           | 412       | 379 1     | 6 8                 |       |        | 158         |
| 11                                        | 26130 X    | 21991    | -0-                     | -4139                | -0-                      | 145 1      | 21294 2             | 31 4        | 521 9      | N           | 474       | 357 1     | 7 8                 |       |        | 268         |
| 12                                        | 27001 X    | 22987    | -0-                     | -4014                | -0-                      | 188 1      | 22227 2             | 37 4        | 535 9      | N           | 486       | 372 1     | 8 8                 |       |        | 374         |

TOTAL GAS PROD: 277,482

TOTAL CONDENSATE PROD: 5,486

| BUCKY BADGER |          |       |     | WELL #: H 02BB RRCID -> 295191 COMPL. DATE 06/17/2022 TOTAL DEPTH 10103 PERF. 9934 - 17637 |       |                  |                |            |   |      |      |   |    |   |  |     |
|--------------|----------|-------|-----|--------------------------------------------------------------------------------------------|-------|------------------|----------------|------------|---|------|------|---|----|---|--|-----|
| 01           | 26939 X  | 2811  | -0- | -24128                                                                                     | -0-   | 71<br>159<br>4   | 1<br>80<br>9   | 2501<br>2  | Y | 73   | 6    | 8 |    |   |  | 302 |
| 02           | 29616 X  | 29616 | -0- | -0-                                                                                        | -0-   | 697<br>39<br>4   | 1<br>2530<br>9 | 26350<br>2 | Y | 2300 | 1984 | 1 | 3  | 8 |  | 615 |
| 03           | 29312 X  | 29312 | -0- | -0-                                                                                        | -0-   | 1174<br>41<br>4  | 1<br>2103<br>9 | 25994<br>2 | Y | 1912 | 2133 | 1 | 23 | 8 |  | 371 |
| 04           | 26402 X  | 26402 | -0- | -0-                                                                                        | -0-   | 1119<br>38<br>4  | 1<br>1779<br>9 | 23466<br>2 | Y | 1617 | 1718 | 1 | 8  | 8 |  | 262 |
| 05           | 26660 X  | 24636 | -0- | -2024                                                                                      | -0-   | 1469<br>40<br>4  | 1<br>1712<br>9 | 21415<br>2 | Y | 1556 | 1507 | 1 | 19 | 8 |  | 292 |
| 06           | 25800 X  | 21970 | -0- | -3830                                                                                      | -0-   | 1386<br>32<br>4  | 1<br>1579<br>9 | 18973<br>2 | Y | 1435 | 1372 | 1 | 23 | 8 |  | 332 |
| 07           | 26660 X  | 21762 | -0- | -4898                                                                                      | -0-   | 1451<br>32<br>4  | 1<br>1487<br>9 | 18792<br>2 | Y | 1352 | 1393 | 1 | 8  | 8 |  | 283 |
| 08           | 26660 X  | 20250 | -0- | -6410                                                                                      | -0-   | 1499<br>143<br>4 | 1<br>1445<br>9 | 17163<br>2 | Y | 1314 | 1273 | 1 | 25 | 8 |  | 299 |
| 09           | DLQ G-10 | 18709 | -0- | 18709                                                                                      | 18709 | 1365<br>35<br>4  | 1<br>1376<br>9 | 15933<br>2 | Y | 1251 | 1265 | 1 | 12 | 8 |  | 273 |
| 10           | DLQ G-10 | 18381 | -0- | 18381                                                                                      | 37090 | 1445<br>34<br>4  | 1<br>1351<br>9 | 15551<br>2 | Y | 1228 | 1093 | 1 | 14 | 8 |  | 394 |
| 11           | DLQ G-10 | 19652 | -0- | 19652                                                                                      | 56742 | 1834<br>36<br>4  | 1<br>1349<br>9 | 16433<br>2 | Y | 1226 | 1176 | 1 | 9  | 8 |  | 435 |
| 12           | 74875 X  | 18133 | -0- | -56742                                                                                     | -0-   | 1595<br>32<br>4  | 1<br>944<br>9  | 15562<br>2 | Y | 858  | 1007 | 1 | 7  | 8 |  | 279 |

TOTAL GAS PROD: 251,634

TOTAL CONDENSATE PROD: 16,122

|                                           |            |                                  |                      |                          |                               |                               |     |                   |                               |                               |             |
|-------------------------------------------|------------|----------------------------------|----------------------|--------------------------|-------------------------------|-------------------------------|-----|-------------------|-------------------------------|-------------------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.//                        |                      | 34733 500                |                               | ASSOCIATED                    |     | 49B               |                               | CNTY: LEE                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544                           |                      |                          |                               |                               |     |                   |                               |                               |             |
| BUCKY BADGER UW                           |            | WELL #: H 04BB                   |                      | RRCID -> 295199          |                               | COMPL. DATE 06/17/2022        |     | TOTAL DEPTH 10033 |                               | PERF. 9769 - 17293            |             |
| M O                                       | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | C M | COND PROD         | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01                                        | 21204 X    | 2208                             | -0-                  | -18996                   | -0-                           | 56 1 1953 2                   | Y   | 68                | 6 8                           |                               | 219         |
| 02                                        | 28303 X    | 28303                            | -0-                  | -0-                      | -0-                           | 124 4 75 9                    | Y   | 1625              | 1401 1                        | 5 8                           | 438         |
| 03                                        | 22514 X    | 22514                            | -0-                  | -0-                      | -0-                           | 682 1 25795 2                 | Y   | 1252              | 1422 1                        | 22 8                          | 246         |
| 04                                        | 19530 X    | 17994                            | -0-                  | -1536                    | -0-                           | 38 4 1788 9                   | Y   | 961               | 1040 1                        | 8 8                           | 159         |
| 05                                        | 20181 X    | 19903                            | -0-                  | -278                     | -0-                           | 912 1 20193 2                 | Y   | 915               | 886 1                         | 16 8                          | 172         |
| 06                                        | 19530 X    | 19342                            | -0-                  | -188                     | -0-                           | 32 4 1377 9                   | Y   | 820               | 787 1                         | 15 8                          | 190         |
| 07                                        | 20181 X    | 18392                            | -0-                  | -1789                    | -0-                           | 770 1 16141 2                 | Y   | 774               | 795 1                         | 6 8                           | 163         |
| 08                                        | 20181 X    | 15084                            | -0-                  | -5097                    | -0-                           | 26 4 1057 9                   | Y   | 514               | 546 1                         | 14 8                          | 117         |
| 09                                        | DLQ G-10   | 16420                            | -0-                  | 16420                    | 16420                         | 1211 1 17652 2                | Y   | 604               | 584 1                         | 5 8                           | 132         |
| 10                                        | DLQ G-10   | 17840                            | -0-                  | 17840                    | 34260                         | 33 4 1007 9                   | Y   | 650               | 564 1                         | 10 8                          | 208         |
| 11                                        | DLQ G-10   | 12513                            | -0-                  | 12513                    | 46773                         | 1253 1 17158 2                | Y   | 457               | 497 1                         | 5 8                           | 163         |
| 12                                        | 65673 X    | 18900                            | -0-                  | -46773                   | -0-                           | 29 4 902 9                    | Y   | 1272              | 1015 1                        | 9 8                           | 411         |
|                                           |            |                                  |                      |                          |                               | 1255 1 16259 2                |     |                   |                               |                               |             |
|                                           |            |                                  |                      |                          |                               | 27 4 851 9                    |     |                   |                               |                               |             |
|                                           |            |                                  |                      |                          |                               | 1157 1 13251 2                |     |                   |                               |                               |             |
|                                           |            |                                  |                      |                          |                               | 111 4 565 9                   |     |                   |                               |                               |             |
|                                           |            |                                  |                      |                          |                               | 1241 1 14483 2                |     |                   |                               |                               |             |
|                                           |            |                                  |                      |                          |                               | 32 4 664 9                    |     |                   |                               |                               |             |
|                                           |            |                                  |                      |                          |                               | 1453 1 15638 2                |     |                   |                               |                               |             |
|                                           |            |                                  |                      |                          |                               | 34 4 715 9                    |     |                   |                               |                               |             |
|                                           |            |                                  |                      |                          |                               | 1203 1 10783 2                |     |                   |                               |                               |             |
|                                           |            |                                  |                      |                          |                               | 24 4 503 9                    |     |                   |                               |                               |             |
|                                           |            |                                  |                      |                          |                               | 1624 1 15845 2                |     |                   |                               |                               |             |
|                                           |            |                                  |                      |                          |                               | 32 4 1399 9                   |     |                   |                               |                               |             |

TOTAL GAS PROD: 209,413

TOTAL CONDENSATE PROD: 9,912

| KLONDIKE TRAIL |          |       |     | WELL #: | H 04KL | RRCID -> 295200 | COMPL. DATE 07/01/2022 |   |      |        | TOTAL DEPTH 11053 |    | PERF.10880 - 18496 |  |  |  |
|----------------|----------|-------|-----|---------|--------|-----------------|------------------------|---|------|--------|-------------------|----|--------------------|--|--|--|
| 01             | 30411 X  | 28677 | -0- | -1734   | -0-    | 56 1            | 24862 2                | Y | 3352 | 3314 1 | 8 8               | 79 |                    |  |  |  |
| 02             | 28376 X  | 28376 | -0- | -0-     | -0-    | 72 4            | 3687 9                 |   |      |        |                   |    |                    |  |  |  |
|                |          |       |     |         |        | 40 1            | 24778 2                | Y | 3190 | 3217 1 | 3 8               | 49 |                    |  |  |  |
| 03             | 28086 X  | 25499 | -0- | -2587   | -0-    | 49 4            | 3509 9                 |   |      |        |                   |    |                    |  |  |  |
|                |          |       |     |         |        | 32 1            | 22376 2                | Y | 2724 | 2757 1 | 2 8               | 14 |                    |  |  |  |
| 04             | 27750 X  | 21245 | -0- | -6505   | -0-    | 95 4            | 2996 9                 |   |      |        |                   |    |                    |  |  |  |
|                |          |       |     |         |        | 28 1            | 18495 2                | Y | 2406 | 2370 1 | 1 8               | 49 |                    |  |  |  |
| 05             | 31403 X  | 24032 | -0- | -7371   | -0-    | 75 4            | 2647 9                 |   |      |        |                   |    |                    |  |  |  |
|                |          |       |     |         |        | 354 1           | 20433 2                | Y | 2845 | 2865 1 | 1 8               | 28 |                    |  |  |  |
| 06             | 30390 X  | 21926 | -0- | -8464   | -0-    | 115 4           | 3130 9                 |   |      |        |                   |    |                    |  |  |  |
|                |          |       |     |         |        | 39 1            | 19096 2                | Y | 2493 | 2491 1 | 2 8               | 28 |                    |  |  |  |
| 07             | 31403 X  | 21996 | -0- | -9407   | -0-    | 49 4            | 2742 9                 |   |      |        |                   |    |                    |  |  |  |
|                |          |       |     |         |        | 30 1            | 19173 2                | Y | 2503 | 2510 1 | 1 8               | 20 |                    |  |  |  |
| 08             | 25513 X  | 21460 | -0- | -4053   | -0-    | 40 4            | 2753 9                 |   |      |        |                   |    |                    |  |  |  |
|                |          |       |     |         |        | 8 1             | 18544 2                | Y | 2593 | 2563 1 | 2 8               | 48 |                    |  |  |  |
| 09             | DLQ G-10 | 20287 | -0- | 20287   | 20287  | 56 4            | 2852 9                 |   |      |        |                   |    |                    |  |  |  |
|                |          |       |     |         |        | 30 1            | 17456 2                | Y | 2513 | 2499 1 | 1 8               | 61 |                    |  |  |  |
| 10             | DLQ G-10 | 19941 | -0- | 19941   | 40228  | 37 4            | 2764 9                 |   |      |        |                   |    |                    |  |  |  |
|                |          |       |     |         |        | 20 1            | 17256 2                | Y | 2349 | 2370 1 | 2 8               | 38 |                    |  |  |  |
| 11             | DLQ G-10 | 18922 | -0- | 18922   | 59150  | 81 4            | 2584 9                 |   |      |        |                   |    |                    |  |  |  |
|                |          |       |     |         |        | 46 1            | 16252 2                | Y | 2304 | 2304 1 | 2 8               | 36 |                    |  |  |  |
| 12             | 77033 X  | 17883 | -0- | -59150  | -0-    | 90 4            | 2534 9                 |   |      |        |                   |    |                    |  |  |  |
|                |          |       |     |         |        | 10 1            | 15747 2                | Y | 1872 | 1871 1 | 1 8               | 36 |                    |  |  |  |
|                |          |       |     |         |        | 67 4            | 2059 9                 |   |      |        |                   |    |                    |  |  |  |

TOTAL GAS PROD: 270,244

TOTAL CONDENSATE PROD: 31,144

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                          |            |          |                         |                      |                          |       |                     |       |        |     |           |                         |            |             |
|-------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|--------|-----|-----------|-------------------------|------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                |            |          |                         |                      |                          |       |                     |       |        |     |           |                         |            |             |
| MIST WELL #: H 06PR RRCID -> 295204 COMPL. DATE 05/07/2022 TOTAL DEPTH 10795 PERF.10623 - 18612 |            |          |                         |                      |                          |       |                     |       |        |     |           |                         |            |             |
| M                                                                                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                                                                                              | 65658 X    | 43388    | -0-                     | -22270               | -0-                      | 89 1  | 39520 2             | 114 4 | 3665 9 | Y   | 3332      | 3262 1                  | 28 8       | 107         |
| 02                                                                                              | 58548 X    | 57343    | -0-                     | -1205                | -0-                      | 85 1  | 52540 2             | 103 4 | 4615 9 | Y   | 4195      | 4211 1                  | 10 8       | 81          |
| 03                                                                                              | 59032 X    | 59032    | -0-                     | -0-                  | -0-                      | 78 1  | 54119 2             | 229 4 | 4606 9 | Y   | 4187      | 4234 1                  | 5 8        | 29          |
| 04                                                                                              | 56850 X    | 54724    | -0-                     | -2126                | -0-                      | 77 1  | 50185 2             | 203 4 | 4259 9 | Y   | 3872      | 3814 1                  | 2 8        | 85          |
| 05                                                                                              | 58745 X    | 54747    | -0-                     | -3998                | -0-                      | 859 1 | 49547 2             | 280 4 | 4061 9 | Y   | 3692      | 3731 1                  | 1 8        | 45          |
| 06                                                                                              | 56850 X    | 50413    | -0-                     | -6437                | -0-                      | 96 1  | 46567 2             | 120 4 | 3630 9 | Y   | 3300      | 3297 1                  | 2 8        | 46          |
| 07                                                                                              | 58745 X    | 50432    | -0-                     | -8313                | -0-                      | 73 1  | 46585 2             | 98 4  | 3676 9 | Y   | 3342      | 3351 1                  | 1 8        | 36          |
| 08                                                                                              | 58745 X    | 47916    | -0-                     | -10829               | -0-                      | 19 1  | 44587 2             | 134 4 | 3176 9 | Y   | 2887      | 2858 1                  | 3 8        | 62          |
| 09                                                                                              | DLQ G-10   | 43076    | -0-                     | 43076                | 43076                    | 69 1  | 40182 2             | 85 4  | 2740 9 | Y   | 2491      | 2482 1                  | 1 8        | 70          |
| 10                                                                                              | DLQ G-10   | 44892    | -0-                     | 44892                | 87968                    | 49 1  | 41989 2             | 196 4 | 2658 9 | Y   | 2416      | 2434 1                  | 3 8        | 49          |
| 11                                                                                              | DLQ G-10   | 29775    | -0-                     | 29775                | 117743                   | 79 1  | 27868 2             | 154 4 | 1674 9 | Y   | 1522      | 1530 1                  | 5 8        | 36          |
| 12                                                                                              | 159964 X   | 42221    | -0-                     | -117743              | -0-                      | 25 1  | 39355 2             | 168 4 | 2673 9 | Y   | 2430      | 2405 1                  | 5 8        | 56          |

TOTAL GAS PROD: 577,959

TOTAL CONDENSATE PROD: 37,666

| KLONDIKE GOLD WELL #: H 02KL RRCID -> 295390 COMPL. DATE 07/01/2022 TOTAL DEPTH 10985 PERF.11386 - 16928 |          |       |     |        |       |       |         |       |        |   |      |        |      |    |
|----------------------------------------------------------------------------------------------------------|----------|-------|-----|--------|-------|-------|---------|-------|--------|---|------|--------|------|----|
| 01                                                                                                       | 27683 X  | 15358 | -0- | -12325 | -0-   | 30 1  | 13116 2 | 38 4  | 2174 9 | Y | 1976 | 1963 1 | 11 8 | 54 |
| 02                                                                                                       | 25004 X  | 15267 | -0- | -9737  | -0-   | 21 1  | 12749 2 | 25 4  | 2472 9 | Y | 2247 | 2258 1 | 4 8  | 39 |
| 03                                                                                                       | 21886 X  | 15319 | -0- | -6567  | -0-   | 19 1  | 13014 2 | 55 4  | 2231 9 | Y | 2028 | 2053 1 | 1 8  | 13 |
| 04                                                                                                       | 23111 X  | 23111 | -0- | -0-    | -0-   | 29 1  | 19014 2 | 77 4  | 3991 9 | Y | 3628 | 3572 1 |      | 69 |
| 05                                                                                                       | 21886 X  | 21731 | -0- | -155   | -0-   | 313 1 | 18037 2 | 102 4 | 3279 9 | Y | 2981 | 3021 1 |      | 29 |
| 06                                                                                                       | 19464 X  | 19464 | -0- | -0-    | -0-   | 34 1  | 16545 2 | 43 4  | 2842 9 | Y | 2584 | 2582 1 | 1 8  | 30 |
| 07                                                                                                       | 21886 X  | 20591 | -0- | -1295  | -0-   | 28 1  | 17690 2 | 37 4  | 2836 9 | Y | 2578 | 2587 1 |      | 21 |
| 08                                                                                                       | 21886 X  | 19997 | -0- | -1889  | -0-   | 7 1   | 17387 2 | 52 4  | 2551 9 | Y | 2319 | 2294 1 | 2 8  | 44 |
| 09                                                                                                       | DLQ G-10 | 17927 | -0- | 17927  | 17927 | 26 1  | 15155 2 | 32 4  | 2714 9 | Y | 2467 | 2449 1 | 1 8  | 61 |
| 10                                                                                                       | DLQ G-10 | 17517 | -0- | 17517  | 35444 | 17 1  | 14642 2 | 68 4  | 2790 9 | Y | 2536 | 2555 1 | 1 8  | 41 |
| 11                                                                                                       | DLQ G-10 | 16114 | -0- | 16114  | 51558 | 40 1  | 14073 2 | 78 4  | 1923 9 | Y | 1748 | 1760 1 |      | 29 |
| 12                                                                                                       | 67667 X  | 16109 | -0- | -51558 | -0-   | 9 1   | 13901 2 | 59 4  | 2140 9 | Y | 1945 | 1937 1 |      | 37 |

TOTAL GAS PROD: 218,505

TOTAL CONDENSATE PROD: 29,037

| GIDDINGS (AUSTIN CHALK-3)        |            |          | //CONT.//   |             | 34733 500            |                  | ASSOCIATED      |                        | 49B                    |        |        | CNTY: LEE         |       |                     |       |        |             |
|----------------------------------|------------|----------|-------------|-------------|----------------------|------------------|-----------------|------------------------|------------------------|--------|--------|-------------------|-------|---------------------|-------|--------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC |            |          | //CONT.//   |             | 521544               |                  |                 |                        |                        |        |        |                   |       |                     |       |        |             |
| BIGHORN PASS                     |            |          |             |             | WELL #: H 06BH       |                  | RRCID -> 295469 |                        | COMPL. DATE 01/23/2022 |        |        | TOTAL DEPTH 10639 |       | PERF.10334 - 19184  |       |        |             |
| M O                              | ALLOW CODE | GAS PROD | INJECT. GAS | (I) LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT                  | * CODE | C M    | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                               | 29543 X    | 28602    | -0-         |             | -941                 | -0-              | 74              | 1                      | 22502                  | 2      | Y      | 3845              | 3893  | 1                   |       |        | 239         |
| 02                               | 26684 X    | 25892    | -0-         |             | -792                 | -0-              | 1796            | 4                      | 4230                   | 9      |        |                   |       |                     |       |        |             |
| 03                               | 31217 X    | 30019    | -0-         |             | -1198                | -0-              | 59              | 1                      | 21836                  | 2      | Y      | 3402              | 3362  | 1                   |       |        | 279         |
| 04                               | 29100 X    | 28297    | -0-         |             | -803                 | -0-              | 255             | 4                      | 3742                   | 9      |        |                   |       |                     |       |        |             |
| 05                               | 29605 X    | 28484    | -0-         |             | -1121                | -0-              | 475             | 1                      | 25536                  | 2      | Y      | 3559              | 3729  | 1                   |       |        | 109         |
| 06                               | 29040 X    | 26740    | -0-         |             | -2300                | -0-              | 93              | 4                      | 3915                   | 9      |        |                   |       |                     |       |        |             |
| 07                               | 30008 X    | 26094    | -0-         |             | -3914                | -0-              | 47              | 1                      | 24646                  | 2      | Y      | 3251              | 3210  | 1                   |       |        | 150         |
| 08                               | 30008 X    | 26723    | -0-         |             | -3285                | -0-              | 28              | 4                      | 3576                   | 9      |        |                   |       |                     |       |        |             |
| 09                               | DLQ G-10   | 26172    | -0-         |             | 26172                | 26172            | 517             | 1                      | 24583                  | 2      | Y      | 3059              | 3065  | 1                   |       |        | 144         |
| 10                               | DLQ G-10   | 24282    | -0-         |             | 24282                | 50454            | 19              | 4                      | 3365                   | 9      |        |                   |       |                     |       |        |             |
| 11                               | DLQ G-10   | 22497    | -0-         |             | 22497                | 72951            | 813             | 1                      | 22952                  | 2      | Y      | 2669              | 2669  | 1                   |       |        | 144         |
| 12                               | 92445 X    | 19494    | -0-         |             | -72951               | -0-              | 39              | 4                      | 2936                   | 9      |        |                   |       |                     |       |        |             |
|                                  |            |          |             |             |                      |                  | 56              | 1                      | 23061                  | 2      | Y      | 2688              | 2677  | 1                   |       |        | 155         |
|                                  |            |          |             |             |                      |                  | 20              | 4                      | 2957                   | 9      |        |                   |       |                     |       |        |             |
|                                  |            |          |             |             |                      |                  | 1126            | 1                      | 22077                  | 2      | Y      | 3180              | 3034  | 1                   | 1     | 8      | 300         |
|                                  |            |          |             |             |                      |                  | 22              | 4                      | 3498                   | 9      |        |                   |       |                     |       |        |             |
|                                  |            |          |             |             |                      |                  | 1179            | 1                      | 21632                  | 2      | Y      | 3016              | 3015  | 1                   |       |        | 301         |
|                                  |            |          |             |             |                      |                  | 43              | 4                      | 3318                   | 9      |        |                   |       |                     |       |        |             |
|                                  |            |          |             |             |                      |                  | 1119            | 1                      | 19983                  | 2      | Y      | 2871              | 2931  | 1                   | 1     | 8      | 240         |
|                                  |            |          |             |             |                      |                  | 22              | 4                      | 3158                   | 9      |        |                   |       |                     |       |        |             |
|                                  |            |          |             |             |                      |                  | 969             | 1                      | 18352                  | 2      | Y      | 2776              | 2812  | 1                   | 1     | 8      | 203         |
|                                  |            |          |             |             |                      |                  | 122             | 4                      | 3054                   | 9      |        |                   |       |                     |       |        |             |
|                                  |            |          |             |             |                      |                  | 62              | 1                      | 16857                  | 2      | Y      | 2275              | 2317  | 1                   | 2     | 8      | 159         |
|                                  |            |          |             |             |                      |                  | 72              | 4                      | 2503                   | 9      |        |                   |       |                     |       |        |             |
| TOTAL GAS PROD:                  |            |          | 313,296     |             |                      |                  |                 | TOTAL CONDENSATE PROD: |                        |        | 36,591 |                   |       |                     |       |        |             |

| BIGHORN PLAINS  |       |      |         | WELL #: | H 02BH | RRCID ->               | 295508 | COMPL. DATE 01/23/2022 |        |   | TOTAL | DEPTH 10548 | PERF.10420 | - 18746 |   |     |
|-----------------|-------|------|---------|---------|--------|------------------------|--------|------------------------|--------|---|-------|-------------|------------|---------|---|-----|
| 01              | 27418 | X    | 27418   | -0-     | -0-    | -0-                    | 69     | 1                      | 21021  | 2 | Y     | 4227        | 4208       | 1       |   | 255 |
| 02              | 22652 | X    | 20846   | -0-     | -1806  | -0-                    | 1678   | 4                      | 4650   | 9 |       |             |            |         |   | 220 |
|                 |       |      |         |         |        |                        | 46     | 1                      | 17599  | 2 | Y     | 2723        | 2758       | 1       |   |     |
| 03              | 24335 | X    | 19524   | -0-     | -4811  | -0-                    | 206    | 4                      | 2995   | 9 |       |             |            |         |   |     |
|                 |       |      |         |         |        |                        | 301    | 1                      | 16153  | 2 | Y     | 2737        | 2876       | 1       | 1 | 8   |
| 04              | 26520 | X    | 16229   | -0-     | -10291 | -0-                    | 59     | 4                      | 3011   | 9 |       |             |            |         |   |     |
|                 |       |      |         |         |        |                        | 41     | 1                      | 12916  | 2 | Y     | 2961        | 2911       | 1       |   |     |
| 05              | 27404 | X    | 16325   | -0-     | -11079 | -0-                    | 15     | 4                      | 3257   | 9 |       |             |            |         |   |     |
|                 |       |      |         |         |        |                        | 319    | 1                      | 14122  | 2 | Y     | 1703        | 1754       | 1       | 2 | 8   |
| 06              | 26520 | X    | 22576   | -0-     | -3944  | -0-                    | 11     | 4                      | 1873   | 9 |       |             |            |         |   |     |
|                 |       |      |         |         |        |                        | 687    | 1                      | 18711  | 2 | Y     | 2860        | 2791       | 1       |   |     |
| 07              | 24634 | X    | 24634   | -0-     | -0-    | -0-                    | 32     | 4                      | 3146   | 9 |       |             |            |         |   |     |
|                 |       |      |         |         |        |                        | 77     | 1                      | 21251  | 2 | Y     | 2989        | 2972       | 1       |   |     |
| 08              | 26270 | X    | 26270   | -0-     | -0-    | -0-                    | 18     | 4                      | 3288   | 9 |       |             |            |         |   |     |
|                 |       |      |         |         |        |                        | 1110   | 1                      | 21264  | 2 | Y     | 3523        | 3362       | 1       | 1 | 8   |
| 09              | DLQ   | G-10 | 23440   | -0-     | 23440  | 23440                  | 21     | 4                      | 3875   | 9 |       |             |            |         |   |     |
|                 |       |      |         |         |        |                        | 1052   | 1                      | 18845  | 2 | Y     | 3186        | 3199       | 1       |   |     |
| 10              | DLQ   | G-10 | 21797   | -0-     | 21797  | 45237                  | 38     | 4                      | 3505   | 9 |       |             |            |         |   |     |
|                 |       |      |         |         |        |                        | 995    | 1                      | 17348  | 2 | Y     | 3123        | 3182       | 1       |   |     |
| 11              | DLQ   | G-10 | 20177   | -0-     | 20177  | 65414                  | 19     | 4                      | 3435   | 9 |       |             |            |         |   |     |
|                 |       |      |         |         |        |                        | 867    | 1                      | 16015  | 2 | Y     | 2898        | 2946       | 1       | 1 | 8   |
| 12              | 85153 | X    | 19739   | -0-     | -65414 | -0-                    | 107    | 4                      | 3188   | 9 |       |             |            |         |   |     |
|                 |       |      |         |         |        |                        | 79     | 1                      | 16334  | 2 | Y     | 2961        | 2970       | 1       | 1 | 8   |
|                 |       |      |         |         |        |                        | 69     | 4                      | 3257   | 9 |       |             |            |         |   |     |
| TOTAL GAS PROD: |       |      | 258,975 |         |        | TOTAL CONDENSATE PROD: |        |                        | 35,891 |   |       |             |            |         |   |     |

|                                           |            |          |                         |                      |                         |                        |                     |        |                        |      |                   |       |                     |       |        |             |
|-------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------|------------------------|------|-------------------|-------|---------------------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            |          | //CONT.//               |                      | 34733 500               |                        | ASSOCIATED          |        | 49B                    |      | CNTY: LEE         |       |                     |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          | 521544                  |                      |                         |                        |                     |        |                        |      |                   |       |                     |       |        |             |
| KLONDIKE MILL                             |            |          | WELL #:                 |                      | H 08KL                  |                        | RRCID -> 295526     |        | COMPL. DATE 07/01/2022 |      | TOTAL DEPTH 11112 |       | PERF.11140 - 19621  |       |        |             |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT  | * CODE                 | C M  | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                        | 55118 X    | 41312    | -0-                     | -13806               | -0-                     | 82                     | 1 36391             | 2      | Y                      | 4304 | 4267              | 1     | 8                   | 8     |        | 112         |
| 02                                        | 47432 X    | 37720    | -0-                     | -9712                | -0-                     | 105                    | 4 4734              | 9      | Y                      | 3834 | 3874              | 1     | 3                   | 8     |        | 69          |
| 03                                        | 43400 X    | 38866    | -0-                     | -4534                | -0-                     | 54                     | 1 33384             | 2      | Y                      | 3899 | 3941              | 1     | 2                   | 8     |        | 25          |
| 04                                        | 42000 X    | 36107    | -0-                     | -5893                | -0-                     | 65                     | 4 4217              | 9      | Y                      | 3630 | 3577              | 1     | 1                   | 8     |        | 77          |
| 05                                        | 43400 X    | 37020    | -0-                     | -6380                | -0-                     | 50                     | 1 34381             | 2      | Y                      | 3699 | 3733              | 1     | 1                   | 8     |        | 42          |
| 06                                        | 40410 X    | 33990    | -0-                     | -6420                | -0-                     | 146                    | 4 4289              | 9      | Y                      | 3349 | 3344              | 1     | 3                   | 8     |        | 44          |
| 07                                        | 41757 X    | 31778    | -0-                     | -9979                | -0-                     | 49                     | 1 31936             | 2      | Y                      | 3012 | 3024              | 1     | 1                   | 8     |        | 31          |
| 08                                        | 38874 X    | 28001    | -0-                     | -10873               | -0-                     | 129                    | 4 3993              | 9      | Y                      | 2406 | 2383              | 1     | 4                   | 8     |        | 50          |
| 09                                        | DLQ G-10   | 30245    | -0-                     | 30245                | 30245                   | 559                    | 1 32210             | 2      | Y                      | 3054 | 3021              | 1     | 3                   | 8     |        | 80          |
| 10                                        | DLQ G-10   | 30197    | -0-                     | 30197                | 60442                   | 182                    | 4 4069              | 9      | Y                      | 3126 | 3146              | 1     | 5                   | 8     |        | 55          |
| 11                                        | DLQ G-10   | 28121    | -0-                     | 28121                | 88563                   | 62                     | 1 30166             | 2      | Y                      | 3027 | 3026              | 1     | 3                   | 8     |        | 53          |
| 12                                        | 116384 X   | 27821    | -0-                     | -88563               | -0-                     | 78                     | 4 3684              | 9      | Y                      | 3083 | 3071              | 1     | 3                   | 8     |        | 62          |
|                                           |            |          |                         |                      |                         | 44                     | 1 28361             | 2      | Y                      |      |                   |       |                     |       |        |             |
|                                           |            |          |                         |                      |                         | 60                     | 4 3313              | 9      | Y                      |      |                   |       |                     |       |        |             |
|                                           |            |          |                         |                      |                         | 11                     | 1 25267             | 2      | Y                      |      |                   |       |                     |       |        |             |
|                                           |            |          |                         |                      |                         | 76                     | 4 2647              | 9      | Y                      |      |                   |       |                     |       |        |             |
|                                           |            |          |                         |                      |                         | 46                     | 1 26783             | 2      | Y                      |      |                   |       |                     |       |        |             |
|                                           |            |          |                         |                      |                         | 57                     | 4 3359              | 9      | Y                      |      |                   |       |                     |       |        |             |
|                                           |            |          |                         |                      |                         | 31                     | 1 26603             | 2      | Y                      |      |                   |       |                     |       |        |             |
|                                           |            |          |                         |                      |                         | 124                    | 4 3439              | 9      | Y                      |      |                   |       |                     |       |        |             |
|                                           |            |          |                         |                      |                         | 70                     | 1 24585             | 2      | Y                      |      |                   |       |                     |       |        |             |
|                                           |            |          |                         |                      |                         | 136                    | 4 3330              | 9      | Y                      |      |                   |       |                     |       |        |             |
|                                           |            |          |                         |                      |                         | 15                     | 1 24311             | 2      | Y                      |      |                   |       |                     |       |        |             |
|                                           |            |          |                         |                      |                         | 104                    | 4 3391              | 9      | Y                      |      |                   |       |                     |       |        |             |
| TOTAL GAS PROD:                           |            | 401,178  |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 40,423 |                        |      |                   |       |                     |       |        |             |

| PANTHER GOLD    |          |   |         | WELL #:                | H 06RP  | RRCID -> | 295869 | COMPL. DATE 02/05/2023 |       |   | TOTAL | DEPTH 12472 | PERF.11650 | - 21513 |    |   |     |
|-----------------|----------|---|---------|------------------------|---------|----------|--------|------------------------|-------|---|-------|-------------|------------|---------|----|---|-----|
| 01              | 124062   | X | 86161   | -0-                    | -37901  | -0-      | 1042   | 1                      | 83889 | 2 | Y     | 943         | 917        | 1       | 21 | 8 | 145 |
| 02              | 106064   | X | 70865   | -0-                    | -35199  | -0-      | 193    | 4                      | 1037  | 9 |       |             |            |         |    |   |     |
|                 |          |   |         |                        |         |          | 970    | 1                      | 68931 | 2 | Y     | 737         | 708        | 1       | 29 | 8 | 145 |
| 03              | 81995    | X | 41733   | -0-                    | -40262  | -0-      | 153    | 4                      | 811   | 9 |       |             |            |         |    |   |     |
|                 |          |   |         |                        |         |          | 563    | 1                      | 40885 | 2 | Y     | 229         | 221        | 1       | 36 | 8 | 117 |
| 04              | 83370    | X | 75138   | -0-                    | -8232   | -0-      | 33     | 4                      | 252   | 9 |       |             |            |         |    |   |     |
|                 |          |   |         |                        |         |          | 769    | 1                      | 72988 | 2 | Y     | 1222        | 1176       | 1       | 7  | 8 | 156 |
| 05              | 86149    | X | 76628   | -0-                    | -9521   | -0-      | 37     | 4                      | 1344  | 9 |       |             |            |         |    |   |     |
|                 |          |   |         |                        |         |          | 1006   | 1                      | 74393 | 2 | Y     | 1085        | 1111       | 1       | 18 | 8 | 112 |
| 06              | 83370    | X | 67297   | -0-                    | -16073  | -0-      | 35     | 4                      | 1194  | 9 |       |             |            |         |    |   |     |
|                 |          |   |         |                        |         |          | 965    | 1                      | 65304 | 2 | Y     | 886         | 897        | 1       | 14 | 8 | 87  |
| 07              | 78461    | X | 65355   | -0-                    | -13106  | -0-      | 53     | 4                      | 975   | 9 |       |             |            |         |    |   |     |
|                 |          |   |         |                        |         |          | 999    | 1                      | 63263 | 2 | Y     | 961         | 918        | 1       | 4  | 8 | 126 |
| 08              | 77655    | X | 64875   | -0-                    | -12780  | -0-      | 36     | 4                      | 1057  | 9 |       |             |            |         |    |   |     |
|                 |          |   |         |                        |         |          | 959    | 1                      | 62900 | 2 | Y     | 870         | 905        | 1       | 8  | 8 | 83  |
| 09              | DLQ G-10 |   | 39172   | -0-                    | 39172   | 39172    | 59     | 4                      | 957   | 9 |       |             |            |         |    |   |     |
|                 |          |   |         |                        |         |          | 650    | 1                      | 37966 | 2 | Y     | 482         | 553        | 1       | 2  | 8 | 10  |
| 10              | DLQ G-10 |   | 74366   | -0-                    | 74366   | 113538   | 26     | 4                      | 530   | 9 |       |             |            |         |    |   |     |
|                 |          |   |         |                        |         |          | 1203   | 1                      | 72017 | 2 | Y     | 964         | 893        | 1       | 3  | 8 | 78  |
| 11              | DLQ G-10 |   | 12743   | -0-                    | 12743   | 126281   | 86     | 4                      | 1060  | 9 |       |             |            |         |    |   |     |
|                 |          |   |         |                        |         |          | 209    | 1                      | 12328 | 2 | Y     | 185         | 243        | 1       | 2  | 8 | 18  |
| 12              | 169538   | X | 43257   | -0-                    | -126281 | -0-      | 2      | 4                      | 204   | 9 |       |             |            |         |    |   |     |
|                 |          |   |         |                        |         |          | 656    | 1                      | 41760 | 2 | Y     | 758         | 734        | 1       | 1  | 8 | 41  |
|                 |          |   |         |                        |         |          | 7      | 4                      | 834   | 9 |       |             |            |         |    |   |     |
| TOTAL GAS PROD: |          |   | 717,590 | TOTAL CONDENSATE PROD: |         |          | 9,322  |                        |       |   |       |             |            |         |    |   |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                   |            |                                  |                      |                          |       |                     |            |       |           |                         |            |               |  |  |
|----------------------------------------------------------------------------------------------------------|------------|----------------------------------|----------------------|--------------------------|-------|---------------------|------------|-------|-----------|-------------------------|------------|---------------|--|--|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                         |            |                                  |                      |                          |       |                     |            |       |           |                         |            |               |  |  |
| KLONDIKE RUSH WELL #: H 06KL RRCID -> 295978 COMPL. DATE 07/01/2022 TOTAL DEPTH 11163 PERF.10747 - 19828 |            |                                  |                      |                          |       |                     |            |       |           |                         |            |               |  |  |
| M O                                                                                                      | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | * EOM BALANCE |  |  |
| 01                                                                                                       | 40734 X    | 29077                            | -0-                  | -11657                   | -0-   | 58 1                | 25758 2    | Y     | 2896      | 2864 1                  | 12 8       | 80            |  |  |
| 02                                                                                                       | 35532 X    | 28577                            | -0-                  | -6955                    | -0-   | 75 4                | 3186 9     |       |           |                         |            |               |  |  |
| 03                                                                                                       | 37200 X    | 27090                            | -0-                  | -10110                   | -0-   | 40 1                | 24772 2    | Y     | 3379      | 3396 1                  | 4 8        | 59            |  |  |
| 04                                                                                                       | 34500 X    | 28622                            | -0-                  | -5878                    | -0-   | 48 4                | 3717 9     |       |           |                         |            |               |  |  |
| 05                                                                                                       | 31651 X    | 28580                            | -0-                  | -3071                    | -0-   | 34 1                | 23513 2    | Y     | 3130      | 3167 1                  | 3 8        | 19            |  |  |
| 06                                                                                                       | 30630 X    | 26424                            | -0-                  | -4206                    | -0-   | 100 4               | 3443 9     |       |           |                         |            |               |  |  |
| 07                                                                                                       | 31651 X    | 26810                            | -0-                  | -4841                    | -0-   | 38 1                | 24768 2    | Y     | 3378      | 3327 1                  | 1 8        | 69            |  |  |
| 08                                                                                                       | 29574 X    | 25543                            | -0-                  | -4031                    | -0-   | 100 4               | 3716 9     |       |           |                         |            |               |  |  |
| 09                                                                                                       | DLQ G-10   | 23953                            | -0-                  | 23953                    | 23953 | 427 1               | 24596 2    | Y     | 3107      | 3141 1                  | 1 8        | 34            |  |  |
| 10                                                                                                       | DLQ G-10   | 23662                            | -0-                  | 23662                    | 47615 | 139 4               | 3418 9     |       |           |                         |            |               |  |  |
| 11                                                                                                       | DLQ G-10   | 22673                            | -0-                  | 22673                    | 70288 | 48 1                | 23269 2    | Y     | 2770      | 2766 1                  | 3 8        | 35            |  |  |
| 12                                                                                                       | 92242 X    | 21954                            | -0-                  | -70288                   | -0-   | 60 4                | 3047 9     |       |           |                         |            |               |  |  |
|                                                                                                          |            |                                  |                      |                          |       | 37 1                | 23690 2    | Y     | 2757      | 2765 1                  | 1 8        | 26            |  |  |
|                                                                                                          |            |                                  |                      |                          |       | 50 4                | 3033 9     |       |           |                         |            |               |  |  |
|                                                                                                          |            |                                  |                      |                          |       | 9 1                 | 22017 2    | Y     | 3137      | 3100 1                  | 2 8        | 61            |  |  |
|                                                                                                          |            |                                  |                      |                          |       | 66 4                | 3451 9     |       |           |                         |            |               |  |  |
|                                                                                                          |            |                                  |                      |                          |       | 35 1                | 20519 2    | Y     | 3051      | 3032 1                  | 2 8        | 78            |  |  |
|                                                                                                          |            |                                  |                      |                          |       | 43 4                | 3356 9     |       |           |                         |            |               |  |  |
|                                                                                                          |            |                                  |                      |                          |       | 24 1                | 20358 2    | Y     | 2895      | 2921 1                  | 2 8        | 50            |  |  |
|                                                                                                          |            |                                  |                      |                          |       | 95 4                | 3185 9     |       |           |                         |            |               |  |  |
|                                                                                                          |            |                                  |                      |                          |       | 55 1                | 19474 2    | Y     | 2760      | 2762 1                  | 1 8        | 47            |  |  |
|                                                                                                          |            |                                  |                      |                          |       | 108 4               | 3036 9     |       |           |                         |            |               |  |  |
|                                                                                                          |            |                                  |                      |                          |       | 12 1                | 19393 2    | Y     | 2242      | 2242 1                  | 1 8        | 46            |  |  |
|                                                                                                          |            |                                  |                      |                          |       | 83 4                | 2466 9     |       |           |                         |            |               |  |  |

TOTAL GAS PROD: 312,965

TOTAL CONDENSATE PROD: 35,502

| PANTHER BLUE WELL #: H 08RP RRCID -> 296034 COMPL. DATE 02/05/2023 TOTAL DEPTH 12405 PERF.11825 - 20902 |          |       |     |         |        |        |         |   |      |        |      |     |  |  |
|---------------------------------------------------------------------------------------------------------|----------|-------|-----|---------|--------|--------|---------|---|------|--------|------|-----|--|--|
| 01                                                                                                      | 122946 X | 89058 | -0- | -33888  | -0-    | 1063 1 | 85578 2 | Y | 2018 | 2032 1 | 7 8  | 122 |  |  |
| 02                                                                                                      | 107604 X | 63775 | -0- | -43829  | -0-    | 197 4  | 2220 9  |   |      |        |      |     |  |  |
| 03                                                                                                      | 110484 X | 49553 | -0- | -60931  | -0-    | 858 1  | 60948 2 | Y | 1667 | 1652 1 | 9 8  | 128 |  |  |
| 04                                                                                                      | 88290 X  | 78192 | -0- | -10098  | -0-    | 135 4  | 1834 9  |   |      |        |      |     |  |  |
| 05                                                                                                      | 91233 X  | 90643 | -0- | -590    | -0-    | 661 1  | 48005 2 | Y | 771  | 750 1  | 15 8 | 134 |  |  |
| 06                                                                                                      | 86190 X  | 78127 | -0- | -8063   | -0-    | 39 4   | 848 9   |   |      |        |      |     |  |  |
| 07                                                                                                      | 80786 X  | 72224 | -0- | -8562   | -0-    | 798 1  | 75744 2 | Y | 1465 | 1442 1 | 3 8  | 154 |  |  |
| 08                                                                                                      | 90644 X  | 79072 | -0- | -11572  | -0-    | 38 4   | 1612 9  |   |      |        |      |     |  |  |
| 09                                                                                                      | DLQ G-10 | 40610 | -0- | 40610   | 40610  | 1181 1 | 87388 2 | Y | 1848 | 1877 1 | 6 8  | 119 |  |  |
| 10                                                                                                      | DLQ G-10 | 80087 | -0- | 80087   | 120697 | 41 4   | 2033 9  |   |      |        |      |     |  |  |
| 11                                                                                                      | DLQ G-10 | 16334 | -0- | 16334   | 137031 | 1114 1 | 75399 2 | Y | 1412 | 1430 1 | 7 8  | 94  |  |  |
| 12                                                                                                      | 187412 X | 50381 | -0- | -137031 | -0-    | 61 4   | 1553 9  |   |      |        |      |     |  |  |
|                                                                                                         |          |       |     |         |        | 1095 1 | 69399 2 | Y | 1536 | 1476 1 | 2 8  | 152 |  |  |
|                                                                                                         |          |       |     |         |        | 40 4   | 1690 9  |   |      |        |      |     |  |  |
|                                                                                                         |          |       |     |         |        | 1164 1 | 76286 2 | Y | 1410 | 1471 1 | 4 8  | 87  |  |  |
|                                                                                                         |          |       |     |         |        | 71 4   | 1551 9  |   |      |        |      |     |  |  |
|                                                                                                         |          |       |     |         |        | 666 1  | 38924 2 | Y | 904  | 981 1  | 1 8  | 9   |  |  |
|                                                                                                         |          |       |     |         |        | 26 4   | 994 9   |   |      |        |      |     |  |  |
|                                                                                                         |          |       |     |         |        | 1289 1 | 77191 2 | Y | 1376 | 1282 1 | 3 8  | 100 |  |  |
|                                                                                                         |          |       |     |         |        | 93 4   | 1514 9  |   |      |        |      |     |  |  |
|                                                                                                         |          |       |     |         |        | 266 1  | 15695 2 | Y | 337  | 419 1  | 2 8  | 16  |  |  |
|                                                                                                         |          |       |     |         |        | 2 4    | 371 9   |   |      |        |      |     |  |  |
|                                                                                                         |          |       |     |         |        | 763 1  | 48604 2 | Y | 914  | 871 1  | 1 8  | 58  |  |  |
|                                                                                                         |          |       |     |         |        | 9 4    | 1005 9  |   |      |        |      |     |  |  |

TOTAL GAS PROD: 788,056

TOTAL CONDENSATE PROD: 15,658

|                                                                                                   |            |          |                         |                      |                          |                               |                     |       |                     |     |           |       |                     |       |             |
|---------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                            |            |          |                         |                      |                          |                               |                     |       |                     |     |           |       |                     |       |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                  |            |          |                         |                      |                          |                               |                     |       |                     |     |           |       |                     |       |             |
| QUEENS WELL #: H 01QG RRCID -> 296047 COMPL. DATE 02/12/2023 TOTAL DEPTH 11826 PERF.12021 - 22339 |            |          |                         |                      |                          |                               |                     |       |                     |     |           |       |                     |       |             |
| M O                                                                                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                         | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                                                                                                | 50995 X    | 38182    | -0-                     | -12813               | -0-                      | 102                           | 1 35728             | 2     |                     | Y   | 2043      | 2026  | 1                   | 2 8   | 150         |
| 02                                                                                                | 42224 X    | 35617    | -0-                     | -6607                | -0-                      | 105                           | 4 2247              | 9     |                     | Y   | 1847      | 1773  | 1                   | 1 8   | 223         |
| 03                                                                                                | 43741 X    | 38324    | -0-                     | -5417                | -0-                      | 71                            | 1 33465             | 2     |                     | Y   | 1945      | 1969  | 1                   | 4 8   | 195         |
| 04                                                                                                | 40500 X    | 34738    | -0-                     | -5762                | -0-                      | 49                            | 4 2032              | 9     |                     | Y   | 1584      | 1491  | 1                   | 11 8  | 277         |
| 05                                                                                                | 39525 X    | 34907    | -0-                     | -4618                | -0-                      | 81                            | 1 36052             | 2     |                     | Y   | 1804      | 1848  | 1                   | 8 8   | 225         |
| 06                                                                                                | 38160 X    | 32566    | -0-                     | -5594                | -0-                      | 51                            | 4 2140              | 9     |                     | Y   | 1601      | 1613  | 1                   |       | 213         |
| 07                                                                                                | 39432 X    | 32082    | -0-                     | -7350                | -0-                      | 87                            | 1 32885             | 2     |                     | Y   | 1535      | 1529  | 1                   | 4 8   | 215         |
| 08                                                                                                | 38316 X    | 30623    | -0-                     | -7693                | -0-                      | 24                            | 4 1742              | 9     |                     | Y   | 1460      | 1502  | 1                   | 2 8   | 171         |
| 09                                                                                                | DLQ G-10   | 28117    | -0-                     | 28117                | 28117                    | 75                            | 1 32810             | 2     |                     | Y   | 1285      | 1254  | 1                   | 7 8   | 195         |
| 10                                                                                                | DLQ G-10   | 28177    | -0-                     | 28177                | 56294                    | 38                            | 4 1984              | 9     |                     | Y   | 1351      | 1311  | 1                   | 15 8  | 220         |
| 11                                                                                                | DLQ G-10   | 25959    | -0-                     | 25959                | 82253                    | 70                            | 1 30705             | 2     |                     | Y   | 1291      | 1218  | 1                   | 7 8   | 286         |
| 12                                                                                                | 109662 X   | 27409    | -0-                     | -82253               | -0-                      | 30                            | 4 1761              | 9     |                     | Y   | 1368      | 1384  | 1                   | 4 8   | 266         |
| TOTAL GAS PROD: 386,701                                                                           |            |          |                         |                      |                          | TOTAL CONDENSATE PROD: 19,114 |                     |       |                     |     |           |       |                     |       |             |

| GAMBIT MATE WELL #: H 04QG RRCID -> 296091 COMPL. DATE 02/14/2023 TOTAL DEPTH 12340 PERF.12107 - 20965 |          |       |     |         |        |                               |         |   |   |      |      |   |     |     |
|--------------------------------------------------------------------------------------------------------|----------|-------|-----|---------|--------|-------------------------------|---------|---|---|------|------|---|-----|-----|
| 01                                                                                                     | 59086 X  | 52387 | -0- | -6699   | -0-    | 144                           | 1 50513 | 2 | Y | 1438 | 1427 | 1 | 2 8 | 118 |
| 02                                                                                                     | 52724 X  | 42783 | -0- | -9941   | -0-    | 148                           | 4 1582  | 9 | Y | 1323 | 1272 | 1 |     | 169 |
| 03                                                                                                     | 56327 X  | 47367 | -0- | -8960   | -0-    | 88                            | 1 41179 | 2 | Y | 1433 | 1452 | 1 |     | 150 |
| 04                                                                                                     | 53970 X  | 45799 | -0- | -8171   | -0-    | 61                            | 4 1455  | 9 | Y | 1187 | 1119 | 1 |     | 218 |
| 05                                                                                                     | 55769 X  | 45444 | -0- | -10325  | -0-    | 103                           | 1 45624 | 2 | Y | 1221 | 1273 | 1 |     | 166 |
| 06                                                                                                     | 50700 X  | 42011 | -0- | -8689   | -0-    | 64                            | 4 1576  | 9 | Y | 1186 | 1187 | 1 |     | 165 |
| 07                                                                                                     | 47368 X  | 41853 | -0- | -5515   | -0-    | 118                           | 1 44342 | 2 | Y | 1103 | 1102 | 1 |     | 166 |
| 08                                                                                                     | 47368 X  | 40452 | -0- | -6916   | -0-    | 33                            | 4 1306  | 9 | Y | 1056 | 1087 | 1 | 1 8 | 134 |
| 09                                                                                                     | DLQ G-10 | 37908 | -0- | 37908   | 37908  | 100                           | 1 43950 | 2 | Y | 935  | 916  | 1 |     | 153 |
| 10                                                                                                     | DLQ G-10 | 38784 | -0- | 38784   | 76692  | 51                            | 4 1343  | 9 | Y | 958  | 941  | 1 | 1 8 | 169 |
| 11                                                                                                     | DLQ G-10 | 34242 | -0- | 34242   | 110934 | 92                            | 1 40574 | 2 | Y | 864  | 828  | 1 | 1 8 | 204 |
| 12                                                                                                     | 145311 X | 34377 | -0- | -110934 | -0-    | 40                            | 4 1305  | 9 | Y | 947  | 957  | 1 |     | 194 |
| TOTAL GAS PROD: 503,407                                                                                |          |       |     |         |        | TOTAL CONDENSATE PROD: 13,651 |         |   |   |      |      |   |     |     |



| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                   |            |                  |              |             |                      |       |         |                      |         |        |     |     |  |  |  |
|----------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|----------------------|-------|---------|----------------------|---------|--------|-----|-----|--|--|--|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                         |            |                  |              |             |                      |       |         |                      |         |        |     |     |  |  |  |
| VOYAGEURS OAK WELL #: H 03VG RRCID -> 296130 COMPL. DATE 03/02/2023 TOTAL DEPTH 10690 PERF.10983 - 18051 |            |                  |              |             |                      |       |         |                      |         |        |     |     |  |  |  |
| M                                                                                                        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C     | COND    | * * DISPOSITIONS * * | EOM     |        |     |     |  |  |  |
| 0                                                                                                        |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | M     | PROD    | AMT CODE             | BALANCE |        |     |     |  |  |  |
| 01                                                                                                       | 53258 X    | 42380            | -0-          | -10878      | -0-                  | 230 1 | 36117 2 | Y                    | 5373    | 5310 1 | 2 8 | 195 |  |  |  |
|                                                                                                          |            |                  |              |             |                      | 123 4 | 5910 9  |                      |         |        |     |     |  |  |  |
| 02                                                                                                       | 41524 X    | 35159            | -0-          | -6365       | -0-                  | 272 1 | 30278 2 | Y                    | 4094    | 4220 1 | 2 8 | 67  |  |  |  |
|                                                                                                          |            |                  |              |             |                      | 106 4 | 4503 9  |                      |         |        |     |     |  |  |  |
| 03                                                                                                       | 47089 X    | 39073            | -0-          | -8016       | -0-                  | 322 1 | 33664 2 | Y                    | 4601    | 4618 1 | 4 8 | 46  |  |  |  |
|                                                                                                          |            |                  |              |             |                      | 26 4  | 5061 9  |                      |         |        |     |     |  |  |  |
| 04                                                                                                       | 45570 X    | 35402            | -0-          | -10168      | -0-                  | 167 1 | 30701 2 | Y                    | 4066    | 3988 1 | 1 8 | 123 |  |  |  |
|                                                                                                          |            |                  |              |             |                      | 61 4  | 4473 9  |                      |         |        |     |     |  |  |  |
| 05                                                                                                       | 47089 X    | 32395            | -0-          | -14694      | -0-                  | 182 1 | 28120 2 | Y                    | 3694    | 3722 1 | 3 8 | 92  |  |  |  |
|                                                                                                          |            |                  |              |             |                      | 30 4  | 4063 9  |                      |         |        |     |     |  |  |  |
| 06                                                                                                       | 41010 X    | 32362            | -0-          | -8648       | -0-                  | 229 1 | 28006 2 | Y                    | 3730    | 3687 1 | 2 8 | 133 |  |  |  |
|                                                                                                          |            |                  |              |             |                      | 24 4  | 4103 9  |                      |         |        |     |     |  |  |  |
| 07                                                                                                       | 39060 X    | 32894            | -0-          | -6166       | -0-                  | 291 1 | 28519 2 | Y                    | 3686    | 3720 1 | 1 8 | 98  |  |  |  |
|                                                                                                          |            |                  |              |             |                      | 29 4  | 4055 9  |                      |         |        |     |     |  |  |  |
| 08                                                                                                       | 39060 X    | 30122            | -0-          | -8938       | -0-                  | 229 1 | 26510 2 | Y                    | 3045    | 3095 1 | 1 8 | 47  |  |  |  |
|                                                                                                          |            |                  |              |             |                      | 33 4  | 3350 9  |                      |         |        |     |     |  |  |  |
| 09 DLQ G-10                                                                                              |            | 27866            | -0-          | 27866       | 27866                | 377 1 | 24332 2 | Y                    | 2806    | 2786 1 |     | 67  |  |  |  |
|                                                                                                          |            |                  |              |             |                      | 70 4  | 3087 9  |                      |         |        |     |     |  |  |  |
| 10 DLQ G-10                                                                                              |            | 27280            | -0-          | 27280       | 55146                | 387 1 | 23849 2 | Y                    | 2742    | 2746 1 |     | 63  |  |  |  |
|                                                                                                          |            |                  |              |             |                      | 28 4  | 3016 9  |                      |         |        |     |     |  |  |  |
| 11 DLQ G-10                                                                                              |            | 26022            | -0-          | 26022       | 81168                | 310 1 | 22872 2 | Y                    | 2559    | 2555 1 | 1 8 | 66  |  |  |  |
|                                                                                                          |            |                  |              |             |                      | 25 4  | 2815 9  |                      |         |        |     |     |  |  |  |
| 12 106892 X                                                                                              |            | 25724            | -0-          | -81168      | -0-                  | 226 1 | 22795 2 | Y                    | 2410    | 2411 1 | 1 8 | 64  |  |  |  |
|                                                                                                          |            |                  |              |             |                      | 52 4  | 2651 9  |                      |         |        |     |     |  |  |  |

TOTAL GAS PROD: 386,679

TOTAL CONDENSATE PROD: 42,806

| VOYAGEURS PINE WELL #: H 01VG RRCID -> 296210 COMPL. DATE 03/02/2023 TOTAL DEPTH 10719 PERF.11236 - 19825 |         |       |     |         |        |       |         |   |      |        |     |     |  |  |  |
|-----------------------------------------------------------------------------------------------------------|---------|-------|-----|---------|--------|-------|---------|---|------|--------|-----|-----|--|--|--|
| 01                                                                                                        | 70246 X | 55604 | -0- | -14642  | -0-    | 308 1 | 48472 2 | Y | 6054 | 5973 1 | 3 8 | 207 |  |  |  |
|                                                                                                           |         |       |     |         |        | 165 4 | 6659 9  |   |      |        |     |     |  |  |  |
| 02                                                                                                        | 63644 X | 45669 | -0- | -17975  | -0-    | 355 1 | 39543 2 | Y | 5120 | 5254 1 | 5 8 | 68  |  |  |  |
|                                                                                                           |         |       |     |         |        | 139 4 | 5632 9  |   |      |        |     |     |  |  |  |
| 03                                                                                                        | 70463 X | 51961 | -0- | -18502  | -0-    | 430 1 | 44980 2 | Y | 5924 | 5942 1 | 8 8 | 42  |  |  |  |
|                                                                                                           |         |       |     |         |        | 35 4  | 6516 9  |   |      |        |     |     |  |  |  |
| 04                                                                                                        | 68190 X | 48250 | -0- | -19940  | -0-    | 229 1 | 42091 2 | Y | 5315 | 5210 1 | 2 8 | 145 |  |  |  |
|                                                                                                           |         |       |     |         |        | 83 4  | 5847 9  |   |      |        |     |     |  |  |  |
| 05                                                                                                        | 57908 X | 46697 | -0- | -11211  | -0-    | 262 1 | 40418 2 | Y | 5431 | 5455 1 | 7 8 | 114 |  |  |  |
|                                                                                                           |         |       |     |         |        | 43 4  | 5974 9  |   |      |        |     |     |  |  |  |
| 06                                                                                                        | 53820 X | 45761 | -0- | -8059   | -0-    | 324 1 | 39635 2 | Y | 5244 | 5187 1 | 4 8 | 167 |  |  |  |
|                                                                                                           |         |       |     |         |        | 34 4  | 5768 9  |   |      |        |     |     |  |  |  |
| 07                                                                                                        | 51956 X | 44982 | -0- | -6974   | -0-    | 403 1 | 39504 2 | Y | 4577 | 4639 1 | 1 8 | 104 |  |  |  |
|                                                                                                           |         |       |     |         |        | 40 4  | 5035 9  |   |      |        |     |     |  |  |  |
| 08                                                                                                        | 51956 X | 42863 | -0- | -9093   | -0-    | 333 1 | 38594 2 | Y | 3535 | 3598 1 | 2 8 | 39  |  |  |  |
|                                                                                                           |         |       |     |         |        | 47 4  | 3889 9  |   |      |        |     |     |  |  |  |
| 09 DLQ G-10                                                                                               |         | 39593 | -0- | 39593   | 39593  | 546 1 | 35217 2 | Y | 3390 | 3364 1 | 1 8 | 64  |  |  |  |
|                                                                                                           |         |       |     |         |        | 101 4 | 3729 9  |   |      |        |     |     |  |  |  |
| 10 DLQ G-10                                                                                               |         | 39271 | -0- | 39271   | 78864  | 558 1 | 34391 2 | Y | 3892 | 3883 1 | 1 8 | 72  |  |  |  |
|                                                                                                           |         |       |     |         |        | 41 4  | 4281 9  |   |      |        |     |     |  |  |  |
| 11 DLQ G-10                                                                                               |         | 37902 | -0- | 37902   | 116766 | 451 1 | 33243 2 | Y | 3792 | 3785 1 | 2 8 | 77  |  |  |  |
|                                                                                                           |         |       |     |         |        | 37 4  | 4171 9  |   |      |        |     |     |  |  |  |
| 12 152124 X                                                                                               |         | 35358 | -0- | -116766 | -0-    | 311 1 | 31341 2 | Y | 3304 | 3310 1 | 2 8 | 69  |  |  |  |
|                                                                                                           |         |       |     |         |        | 72 4  | 3634 9  |   |      |        |     |     |  |  |  |

TOTAL GAS PROD: 533,911

TOTAL CONDENSATE PROD: 55,578

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                   |            |                  |              |             |                      |        |         |                      |         |        |     |     |  |  |
|----------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|----------------------|--------|---------|----------------------|---------|--------|-----|-----|--|--|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                         |            |                  |              |             |                      |        |         |                      |         |        |     |     |  |  |
| VOYAGEURS ELM WELL #: H 02VG RRCID -> 296212 COMPL. DATE 03/02/2023 TOTAL DEPTH 11329 PERF.11065 - 19564 |            |                  |              |             |                      |        |         |                      |         |        |     |     |  |  |
| M                                                                                                        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C      | COND    | * * DISPOSITIONS * * | EOM     |        |     |     |  |  |
| 0                                                                                                        |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | M      | PROD    | AMT CODE             | BALANCE |        |     |     |  |  |
| 01                                                                                                       | 109740 X   | 89671            | -0-          | -20069      | -0-                  | 522 1  | 82070 2 | Y                    | 6182    | 6098 1 | 3 8 | 205 |  |  |
|                                                                                                          |            |                  |              |             |                      | 279 4  | 6800 9  |                      |         |        |     |     |  |  |
| 02                                                                                                       | 95676 X    | 69692            | -0-          | -25984      | -0-                  | 579 1  | 64441 2 | Y                    | 4041    | 4190 1 | 3 8 | 53  |  |  |
|                                                                                                          |            |                  |              |             |                      | 227 4  | 4445 9  |                      |         |        |     |     |  |  |
| 03                                                                                                       | 105927 X   | 82553            | -0-          | -23374      | -0-                  | 733 1  | 76736 2 | Y                    | 4568    | 4583 1 | 5 8 | 33  |  |  |
|                                                                                                          |            |                  |              |             |                      | 59 4   | 5025 9  |                      |         |        |     |     |  |  |
| 04                                                                                                       | 95400 X    | 84475            | -0-          | -10925      | -0-                  | 432 1  | 79512 2 | Y                    | 3976    | 3896 1 | 2 8 | 111 |  |  |
|                                                                                                          |            |                  |              |             |                      | 157 4  | 4374 9  |                      |         |        |     |     |  |  |
| 05                                                                                                       | 98580 X    | 84627            | -0-          | -13953      | -0-                  | 514 1  | 79411 2 | Y                    | 4197    | 4211 1 | 7 8 | 90  |  |  |
|                                                                                                          |            |                  |              |             |                      | 85 4   | 4617 9  |                      |         |        |     |     |  |  |
| 06                                                                                                       | 86790 X    | 79966            | -0-          | -6824       | -0-                  | 615 1  | 75162 2 | Y                    | 3749    | 3714 1 | 4 8 | 121 |  |  |
|                                                                                                          |            |                  |              |             |                      | 65 4   | 4124 9  |                      |         |        |     |     |  |  |
| 07                                                                                                       | 87296 X    | 84643            | -0-          | -2653       | -0-                  | 807 1  | 79175 2 | Y                    | 4164    | 4189 1 | 1 8 | 95  |  |  |
|                                                                                                          |            |                  |              |             |                      | 81 4   | 4580 9  |                      |         |        |     |     |  |  |
| 08                                                                                                       | 87296 X    | 81839            | -0-          | -5457       | -0-                  | 665 1  | 77012 2 | Y                    | 3697    | 3750 1 | 2 8 | 40  |  |  |
|                                                                                                          |            |                  |              |             |                      | 95 4   | 4067 9  |                      |         |        |     |     |  |  |
| 09                                                                                                       | DLQ G-10   | 78342            | -0-          | 78342       | 78342                | 1130 1 | 72906 2 | Y                    | 3725    | 3694 1 | 1 8 | 70  |  |  |
|                                                                                                          |            |                  |              |             |                      | 208 4  | 4098 9  |                      |         |        |     |     |  |  |
| 10                                                                                                       | DLQ G-10   | 77445            | -0-          | 77445       | 155787               | 1174 1 | 72433 2 | Y                    | 3411    | 3417 1 | 1 8 | 63  |  |  |
|                                                                                                          |            |                  |              |             |                      | 86 4   | 3752 9  |                      |         |        |     |     |  |  |
| 11                                                                                                       | DLQ G-10   | 72893            | -0-          | 72893       | 228680               | 929 1  | 68531 2 | Y                    | 3052    | 3051 1 | 1 8 | 63  |  |  |
|                                                                                                          |            |                  |              |             |                      | 76 4   | 3357 9  |                      |         |        |     |     |  |  |
| 12                                                                                                       | 300788 X   | 72108            | -0-          | -228680     | -0-                  | 676 1  | 68242 2 | Y                    | 2757    | 2760 1 | 1 8 | 59  |  |  |
|                                                                                                          |            |                  |              |             |                      | 157 4  | 3033 9  |                      |         |        |     |     |  |  |

TOTAL GAS PROD: 958,254

TOTAL CONDENSATE PROD: 47,519

| BREDTHAUER UNIT WELL #: RRCID -> 296227 COMPL. DATE N/A TOTAL DEPTH N/A PERF. 9040 - 9050 |   |        |     |     |     |   |        |  |     |  |  |  |  |  |
|-------------------------------------------------------------------------------------------|---|--------|-----|-----|-----|---|--------|--|-----|--|--|--|--|--|
| 01                                                                                        | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 02                                                                                        | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 03                                                                                        | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 04                                                                                        | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 05                                                                                        | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 06                                                                                        | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 07                                                                                        | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 08                                                                                        | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 09                                                                                        | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 10                                                                                        | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 11                                                                                        | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 12                                                                                        | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| HAUSMANN WELL #: RRCID -> 296228 COMPL. DATE N/A TOTAL DEPTH N/A PERF. 9040 - 9050 |   |        |     |     |     |   |        |  |     |  |  |  |  |  |
|------------------------------------------------------------------------------------|---|--------|-----|-----|-----|---|--------|--|-----|--|--|--|--|--|
| 01                                                                                 | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 02                                                                                 | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 03                                                                                 | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 04                                                                                 | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 05                                                                                 | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 06                                                                                 | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 07                                                                                 | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 08                                                                                 | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 09                                                                                 | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 10                                                                                 | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 11                                                                                 | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |
| 12                                                                                 | 0 | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                                              |            |                 |                         |                      |                          |                        |                     |             |        |     |           |                    |        |       |        |             |
|--------------------------------------------------------------|------------|-----------------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------|--------|-----|-----------|--------------------|--------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B |            | CNTY: LEE       |                         |                      |                          |                        |                     |             |        |     |           |                    |        |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544             |            |                 |                         |                      |                          |                        |                     |             |        |     |           |                    |        |       |        |             |
| CRUMP FAMILY TRUST WELL #:                                   |            | RRCID -> 296229 |                         | COMPL. DATE          |                          | N/A                    |                     | TOTAL DEPTH |        | N/A |           | PERF. 9040 - 9050  |        |       |        |             |
| M O                                                          | ALLOW CODE | GAS PROD        | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * CODE | C M | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                           | 0          | NO RPT          | -0-                     | -0-                  | -0-                      |                        |                     |             |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 02                                                           | 0          | NO RPT          | -0-                     | -0-                  | -0-                      |                        |                     |             |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 03                                                           | 0          | NO RPT          | -0-                     | -0-                  | -0-                      |                        |                     |             |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 04                                                           | 0          | NO RPT          | -0-                     | -0-                  | -0-                      |                        |                     |             |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 05                                                           | 0          | NO RPT          | -0-                     | -0-                  | -0-                      |                        |                     |             |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 06                                                           | 0          | NO RPT          | -0-                     | -0-                  | -0-                      |                        |                     |             |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 07                                                           | 0          | NO RPT          | -0-                     | -0-                  | -0-                      |                        |                     |             |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 08                                                           | 0          | NO RPT          | -0-                     | -0-                  | -0-                      |                        |                     |             |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 09                                                           | 0          | NO RPT          | -0-                     | -0-                  | -0-                      |                        |                     |             |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 10                                                           | 0          | NO RPT          | -0-                     | -0-                  | -0-                      |                        |                     |             |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 11                                                           | 0          | NO RPT          | -0-                     | -0-                  | -0-                      |                        |                     |             |        | N   | NO RPT    |                    |        |       |        | -0-         |
| 12                                                           | 0          | NO RPT          | -0-                     | -0-                  | -0-                      |                        |                     |             |        | N   | NO RPT    |                    |        |       |        | -0-         |
| TOTAL GAS PROD:                                              |            | -0-             |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-         |        |     |           |                    |        |       |        |             |

| OLEY UNIT       |   |        |                        | WELL #: | RRCID -> 296230 | COMPL. DATE | N/A | TOTAL DEPTH | N/A | PERF. 9040 - 9050 |
|-----------------|---|--------|------------------------|---------|-----------------|-------------|-----|-------------|-----|-------------------|
| 01              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-               |
| 02              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-               |
| 03              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-               |
| 04              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-               |
| 05              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-               |
| 06              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-               |
| 07              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-               |
| 08              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-               |
| 09              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-               |
| 10              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-               |
| 11              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-               |
| 12              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-               |
| TOTAL GAS PROD: |   | -0-    | TOTAL CONDENSATE PROD: |         |                 | -0-         |     |             |     |                   |

| GAMBIT CHECK           |         |      |       | WELL #: | H 02QG | RRCID -> | 296246 | COMPL. | DATE  | 02/12/2023 | TOTAL | DEPTH | 12300 | PERF. | 12260 | - | 18806 |
|------------------------|---------|------|-------|---------|--------|----------|--------|--------|-------|------------|-------|-------|-------|-------|-------|---|-------|
| 01                     | 59613   | X    | 43381 | -0-     | -16232 | -0-      | 119    | 1      | 41895 | 2          | Y     | 1131  | 1125  | 1     | 2     | 8 | 93    |
| 02                     | 53844   | X    | 36673 | -0-     | -17171 | -0-      | 123    | 4      | 1244  | 9          |       |       |       |       |       |   |       |
| 03                     | 55924   | X    | 40138 | -0-     | -15786 | -0-      | 76     | 1      | 35398 | 2          | Y     | 1043  | 997   | 1     |       |   | 139   |
| 04                     | 50250   | X    | 36412 | -0-     | -13838 | -0-      | 52     | 4      | 1147  | 9          |       |       |       |       |       |   |       |
| 05                     | 47089   | X    | 36043 | -0-     | -11046 | -0-      | 87     | 1      | 38699 | 2          | Y     | 1180  | 1193  | 1     |       |   | 126   |
| 06                     | 41970   | X    | 32838 | -0-     | -9132  | -0-      | 54     | 4      | 1298  | 9          |       |       |       |       |       |   |       |
| 07                     | 40610   | X    | 32471 | -0-     | -8139  | -0-      | 94     | 1      | 35211 | 2          | Y     | 983   | 927   | 1     |       |   | 182   |
| 08                     | 40145   | X    | 31199 | -0-     | -8946  | -0-      | 26     | 4      | 1081  | 9          |       |       |       |       |       |   |       |
| 09                     | DLQ     | G-10 | 27811 | -0-     | 27811  | 27811    | 79     | 1      | 34765 | 2          | Y     | 1054  | 1094  | 1     |       |   | 142   |
| 10                     | DLQ     | G-10 | 28775 | -0-     | 28775  | 56586    | 40     | 4      | 1159  | 9          |       |       |       |       |       |   |       |
| 11                     | DLQ     | G-10 | 25680 | -0-     | 25680  | 82266    | 72     | 1      | 31781 | 2          | Y     | 867   | 880   | 1     |       |   | 129   |
| 12                     | 107230  | X    | 24964 | -0-     | -82266 | -0-      | 31     | 4      | 954   | 9          |       |       |       |       |       |   |       |
| TOTAL GAS PROD:        | 396,385 |      |       |         |        |          | 68     | 1      | 31421 | 2          | Y     | 872   | 868   | 1     |       |   | 133   |
| TOTAL CONDENSATE PROD: | 10,962  |      |       |         |        |          | 23     | 4      | 959   | 9          |       |       |       |       |       |   |       |
|                        |         |      |       |         |        |          | 57     | 1      | 30162 | 2          | Y     | 836   | 860   | 1     | 1     | 8 | 108   |
|                        |         |      |       |         |        |          | 60     | 4      | 920   | 9          |       |       |       |       |       |   |       |
|                        |         |      |       |         |        |          | 64     | 1      | 26914 | 2          | Y     | 713   | 701   | 1     |       |   | 120   |
|                        |         |      |       |         |        |          | 49     | 4      | 784   | 9          |       |       |       |       |       |   |       |
|                        |         |      |       |         |        |          | 78     | 1      | 27751 | 2          | Y     | 827   | 801   | 1     | 1     | 8 | 145   |
|                        |         |      |       |         |        |          | 36     | 4      | 910   | 9          |       |       |       |       |       |   |       |
|                        |         |      |       |         |        |          | 45     | 1      | 24814 | 2          | Y     | 700   | 675   | 1     | 1     | 8 | 169   |
|                        |         |      |       |         |        |          | 51     | 4      | 770   | 9          |       |       |       |       |       |   |       |
|                        |         |      |       |         |        |          | 103    | 1      | 23994 | 2          | Y     | 756   | 765   | 1     |       |   | 160   |
|                        |         |      |       |         |        |          | 35     | 4      | 832   | 9          |       |       |       |       |       |   |       |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                   |            |          |                         |                       |                         |       |                     |       |                     |      |           |       |                     |       |                     |
|----------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|-----------------------|-------------------------|-------|---------------------|-------|---------------------|------|-----------|-------|---------------------|-------|---------------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                         |            |          |                         |                       |                         |       |                     |       |                     |      |           |       |                     |       |                     |
| VOYAGEURS FIR WELL #: H 05VG RRCID -> 296275 COMPL. DATE 03/02/2023 TOTAL DEPTH 10760 PERF.11058 - 17627 |            |          |                         |                       |                         |       |                     |       |                     |      |           |       |                     |       |                     |
| M                                                                                                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE |
| 01                                                                                                       | 47306 X    | 42971    | -0-                     | -4335                 | -0-                     | 244   | 1 38356             | 2     | Y                   | 3855 | 3802      | 1     | 2 8                 | 165   |                     |
| 02                                                                                                       | 41384 X    | 32689    | -0-                     | -8695                 | -0-                     | 130   | 4 4241              | 9     | Y                   | 3099 | 3192      | 1     | 4 8                 | 68    |                     |
| 03                                                                                                       | 45818 X    | 36272    | -0-                     | -9546                 | -0-                     | 260   | 1 28918             | 2     | Y                   | 3488 | 3500      | 1     | 6 8                 | 50    |                     |
| 04                                                                                                       | 41850 X    | 35927    | -0-                     | -5923                 | -0-                     | 102   | 4 3409              | 9     | Y                   | 3459 | 3384      | 1     | 2 8                 | 123   |                     |
| 05                                                                                                       | 43245 X    | 32929    | -0-                     | -10316                | -0-                     | 307   | 1 32103             | 2     | Y                   | 2796 | 2822      | 1     | 7 8                 | 90    |                     |
| 06                                                                                                       | 41580 X    | 34807    | -0-                     | -6773                 | -0-                     | 25    | 4 3837              | 9     | Y                   | 3101 | 3056      | 1     | 7 8                 | 128   |                     |
| 07                                                                                                       | 37138 X    | 33821    | -0-                     | -3317                 | -0-                     | 173   | 1 31886             | 2     | Y                   | 2973 | 3002      | 1     | 2 8                 | 97    |                     |
| 08                                                                                                       | 37138 X    | 30930    | -0-                     | -6208                 | -0-                     | 63    | 4 3805              | 9     | Y                   | 2537 | 2574      | 1     | 4 8                 | 56    |                     |
| 09                                                                                                       | DLQ G-10   | 29273    | -0-                     | 29273                 | 29273                   | 192   | 1 29629             | 2     | Y                   | 2377 | 2362      | 1     | 1 8                 | 70    |                     |
| 10                                                                                                       | DLQ G-10   | 29566    | -0-                     | 29566                 | 58839                   | 32    | 4 3076              | 9     | Y                   | 2315 | 2314      | 1     | 1 8                 | 70    |                     |
| 11                                                                                                       | DLQ G-10   | 28095    | -0-                     | 28095                 | 86934                   | 27    | 4 3411              | 9     | Y                   | 2042 | 2042      | 1     | 2 8                 | 68    |                     |
| 12                                                                                                       | 114850 X   | 27916    | -0-                     | -86934                | -0-                     | 406   | 1 26177             | 2     | Y                   | 1807 | 1810      | 1     | 2 8                 | 63    |                     |
|                                                                                                          |            |          |                         |                       |                         | 75    | 4 2615              | 9     |                     |      |           |       |                     |       |                     |
|                                                                                                          |            |          |                         |                       |                         | 431   | 1 26556             | 2     | Y                   |      |           |       |                     |       |                     |
|                                                                                                          |            |          |                         |                       |                         | 32    | 4 2547              | 9     | Y                   |      |           |       |                     |       |                     |
|                                                                                                          |            |          |                         |                       |                         | 345   | 1 25476             | 2     | Y                   |      |           |       |                     |       |                     |
|                                                                                                          |            |          |                         |                       |                         | 28    | 4 2246              | 9     | Y                   |      |           |       |                     |       |                     |
|                                                                                                          |            |          |                         |                       |                         | 254   | 1 25615             | 2     | Y                   |      |           |       |                     |       |                     |
|                                                                                                          |            |          |                         |                       |                         | 59    | 4 1988              | 9     |                     |      |           |       |                     |       |                     |

TOTAL GAS PROD: 395,196

TOTAL CONDENSATE PROD: 33,849

| E C F OIL UNIT NO. 2 WELL #: 1H RRCID -> 296450 COMPL. DATE 12/20/1993 TOTAL DEPTH 8481 PERF. 7683 - 11712 |     |     |     |     |     |  |  |  |   |     |  |  |  |     |  |
|------------------------------------------------------------------------------------------------------------|-----|-----|-----|-----|-----|--|--|--|---|-----|--|--|--|-----|--|
| 01                                                                                                         | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0- |  |
| 02                                                                                                         | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0- |  |
| 03                                                                                                         | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0- |  |
| 04                                                                                                         | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0- |  |
| 05                                                                                                         | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0- |  |
| 06                                                                                                         | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0- |  |
| 07                                                                                                         | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0- |  |
| 08                                                                                                         | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0- |  |
| 09                                                                                                         | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0- |  |
| 10                                                                                                         | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0- |  |
| 11                                                                                                         | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0- |  |
| *12                                                                                                        | 0 N | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |  | -0- |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| TOPAZ UNIT WELL #: 1 RRCID -> 296587 COMPL. DATE 05/05/1995 TOTAL DEPTH 10996 PERF.10617 - 13498 |          |     |     |     |     |    |   |  |   |     |  |  |  |     |  |
|--------------------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|----|---|--|---|-----|--|--|--|-----|--|
| 01                                                                                               | 14B DENY | -0- | -0- | -0- | 78  |    |   |  | N | -0- |  |  |  | -0- |  |
| 02                                                                                               | 132 X    | 54  | -0- | -78 | -0- | 54 | 2 |  | N | -0- |  |  |  | -0- |  |
| 03                                                                                               | 0 X      | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  |  | -0- |  |
| 04                                                                                               | 22 N     | 22  | -0- | -0- | -0- | 22 | 2 |  | N | -0- |  |  |  | -0- |  |
| 05                                                                                               | 62 N     | -0- | -0- | -62 | -0- |    |   |  | N | -0- |  |  |  | -0- |  |
| 06                                                                                               | 83 N     | 83  | -0- | -0- | -0- | 83 | 2 |  | N | -0- |  |  |  | -0- |  |
| 07                                                                                               | 31 N     | 5   | -0- | -26 | -0- | 5  | 2 |  | N | -0- |  |  |  | -0- |  |
| 08                                                                                               | 0 N      | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  |  | -0- |  |
| 09                                                                                               | 89 N     | 89  | -0- | -0- | -0- | 89 | 2 |  | N | -0- |  |  |  | -0- |  |
| 10                                                                                               | 5 N      | -0- | -0- | -5  | -0- |    |   |  | N | -0- |  |  |  | -0- |  |
| 11                                                                                               | 0 N      | -0- | -0- | -0- | -0- |    |   |  | N | -0- |  |  |  | -0- |  |
| 12                                                                                               | 93 N     | -0- | -0- | -93 | -0- |    |   |  | N | -0- |  |  |  | -0- |  |

TOTAL GAS PROD: 253

TOTAL CONDENSATE PROD: -0-

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 MUNSON-ODING UNIT WELL #: 1RE RRCID -> 296623 COMPL. DATE 01/17/1992 TOTAL DEPTH 9885 PERF. 9509 - 13971

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01              | 186 N      | 172      | -0-                     | -14                    | -0-                      | 172 2                   |                         | N | -0-       |                         |                         | -0-         |
| 02              | 168 N      | 162      | -0-                     | -6                     | -0-                      | 162 2                   |                         | N | -0-       |                         |                         | -0-         |
| 03              | 186 N      | 181      | -0-                     | -5                     | -0-                      | 181 2                   |                         | N | -0-       |                         |                         | -0-         |
| 04              | 186 N      | 186      | -0-                     | -0-                    | -0-                      | 186 2                   |                         | N | -0-       |                         |                         | -0-         |
| 05              | 186 N      | 172      | -0-                     | -14                    | -0-                      | 172 2                   |                         | N | -0-       |                         |                         | -0-         |
| 06              | 180 N      | 145      | -0-                     | -35                    | -0-                      | 145 2                   |                         | N | -0-       |                         |                         | -0-         |
| 07              | 186 N      | 137      | -0-                     | -49                    | -0-                      | 137 2                   |                         | N | -0-       |                         |                         | -0-         |
| 08              | 186 N      | 126      | -0-                     | -60                    | -0-                      | 126 2                   |                         | N | -0-       |                         |                         | -0-         |
| 09              | 150 N      | 99       | -0-                     | -51                    | -0-                      | 99 2                    |                         | N | -0-       |                         |                         | -0-         |
| 10              | 180 N      | 180      | -0-                     | -0-                    | -0-                      | 180 2                   |                         | N | -0-       |                         |                         | -0-         |
| 11              | 147 N      | 147      | -0-                     | -0-                    | -0-                      | 147 2                   |                         | N | -0-       |                         |                         | -0-         |
| *12             | 224 N      | 224      | -0-                     | -0-                    | -0-                      | 224 2                   |                         | N | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | 1,931    |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |   |           |                         |                         |             |

MCCULLOUGH-MCCULLOUGH 'A' WELL #: 1RE RRCID -> 296624 COMPL. DATE 08/20/2009 TOTAL DEPTH 10980 PERF. 10546 - 14368

|                 |          |     |     |                        |     |     |  |   |     |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |  |  |     |

MAKINSON, LONITA C. WELL #: 1RE RRCID -> 296625 COMPL. DATE 03/10/1991 TOTAL DEPTH 11386 PERF. 7877 - 14530

|                 |      |     |     |                        |     |      |  |   |     |  |  |     |
|-----------------|------|-----|-----|------------------------|-----|------|--|---|-----|--|--|-----|
| 01              | 8 N  | -0- | -0- | -8                     | -0- |      |  | N | -0- |  |  | -0- |
| 02              | 15 N | 15  | -0- | -0-                    | -0- | 15 2 |  | N | -0- |  |  | -0- |
| 03              | 8 N  | -0- | -0- | -8                     | -0- |      |  | N | -0- |  |  | -0- |
| 04              | 13 N | 13  | -0- | -0-                    | -0- | 13 2 |  | N | -0- |  |  | -0- |
| 05              | 31 N | -0- | -0- | -31                    | -0- |      |  | N | -0- |  |  | -0- |
| 06              | 11 N | 11  | -0- | -0-                    | -0- | 11 2 |  | N | -0- |  |  | -0- |
| 07              | 13 N | -0- | -0- | -13                    | -0- |      |  | N | -0- |  |  | -0- |
| 08              | 10 N | 10  | -0- | -0-                    | -0- | 10 2 |  | N | -0- |  |  | -0- |
| 09              | 11 N | -0- | -0- | -11                    | -0- |      |  | N | -0- |  |  | -0- |
| 10              | 10 N | 10  | -0- | -0-                    | -0- | 10 2 |  | N | -0- |  |  | -0- |
| 11              | 10 N | -0- | -0- | -10                    | -0- |      |  | N | -0- |  |  | -0- |
| *12             | 11 N | 11  | -0- | -0-                    | -0- | 11 2 |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |      | 70  |     | TOTAL CONDENSATE PROD: |     | -0-  |  |   |     |  |  |     |

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 BREDTHAUER UNIT WELL #: 1H RRCID -> 296744 COMPL. DATE 07/30/1993 TOTAL DEPTH 13426 PERF. 9943 - 13426

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 02              | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 03              | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 04              | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 05              | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 06              | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 07              | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 08              | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 09              | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 10              | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | 1         |                           |              | 1           |
| 11              | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                           |              | 1           |
| *12             | 0 W        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                           |              | 1           |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |     | 1         |                           |              |             |

OLEY UNIT WELL #: 1 RRCID -> 296745 COMPL. DATE 09/23/1980 TOTAL DEPTH 8660 PERF. 8316 - 10356

|                 |          |        |     |     |     |                        |  |     |   |        |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |     |

BOWERS WELL #: 1 H RRCID -> 296747 COMPL. DATE 07/28/1993 TOTAL DEPTH 8215 PERF. 7691 - 11562

|                 |          |     |     |     |     |                        |  |     |   |     |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |     |  |  |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 922

|                                           |            |           |                         |                      |                         |                        |   |                        |   |                   |     |            |       |         |              |   |     |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---|------------------------|---|-------------------|-----|------------|-------|---------|--------------|---|-----|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500            |                         | ASSOCIATED             |   | 49B                    |   | CNTY: LEE         |     |            |       |         |              |   |     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         |                      |                         |                        |   |                        |   |                   |     |            |       |         |              |   |     |             |
| RIDGE SIXERS                              |            | WELL #:   |                         | H 06BR               |                         | RRCID -> 296894        |   | COMPL. DATE 04/01/2023 |   | TOTAL DEPTH 11509 |     | PERF.10937 |       | - 21438 |              |   |     |             |
| M                                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | * | DISPOSITIONS           | * | *                 | C M | COND PROD  | *     | *       | DISPOSITIONS | * | *   | EOM BALANCE |
| 01                                        | 208134 X   | 178472    | -0-                     | -29662               | -0-                     | 1048                   | 1 | 164829                 | 2 |                   | Y   | 10941      | 10807 | 1       | 4            | 8 | 375 |             |
|                                           |            |           |                         |                      |                         | 560                    | 4 | 12035                  | 9 |                   |     |            |       |         |              |   |     |             |
| 02                                        | 181412 X   | 138279    | -0-                     | -43133               | -0-                     | 1148                   | 1 | 127719                 | 2 |                   | Y   | 8148       | 8405  | 1       | 6            | 8 | 112 |             |
|                                           |            |           |                         |                      |                         | 449                    | 4 | 8963                   | 9 |                   |     |            |       |         |              |   |     |             |
| 03                                        | 200849 X   | 167282    | -0-                     | -33567               | -0-                     | 1457                   | 1 | 152457                 | 2 |                   | Y   | 12045      | 12060 | 1       | 8            | 8 | 89  |             |
|                                           |            |           |                         |                      |                         | 118                    | 4 | 13250                  | 9 |                   |     |            |       |         |              |   |     |             |
| 04                                        | 188160 X   | 146840    | -0-                     | -41320               | -0-                     | 727                    | 1 | 133778                 | 2 |                   | Y   | 10974      | 10766 | 1       | 2            | 8 | 295 |             |
|                                           |            |           |                         |                      |                         | 264                    | 4 | 12071                  | 9 |                   |     |            |       |         |              |   |     |             |
| 05                                        | 194432 X   | 20923     | -0-                     | -173509              | -0-                     | 121                    | 1 | 18650                  | 2 |                   | Y   | 1938       | 2172  | 1       | 8            | 8 | 53  |             |
|                                           |            |           |                         |                      |                         | 20                     | 4 | 2132                   | 9 |                   |     |            |       |         |              |   |     |             |
| 06                                        | 172710 X   | -0-       | -0-                     | -172710              | -0-                     |                        |   |                        |   |                   | Y   | 1          | 37    | 1       | 1            | 8 | 16  |             |
| 07                                        | 169427 X   | 169427    | -0-                     | -0-                  | -0-                     | 1588                   | 1 | 155777                 | 2 |                   | Y   | 10820      | 10586 | 1       |              |   | 250 |             |
|                                           |            |           |                         |                      |                         | 160                    | 4 | 11902                  | 9 |                   |     |            |       |         |              |   |     |             |
| 08                                        | 167276 X   | 138868    | -0-                     | -28408               | -0-                     | 1097                   | 1 | 127027                 | 2 |                   | Y   | 9625       | 9763  | 1       | 5            | 8 | 107 |             |
|                                           |            |           |                         |                      |                         | 156                    | 4 | 10588                  | 9 |                   |     |            |       |         |              |   |     |             |
| 09                                        | DLQ G-10   | 131052    | -0-                     | 131052               | 131052                  | 1843                   | 1 | 118890                 | 2 |                   | Y   | 9072       | 9004  | 1       | 2            | 8 | 173 |             |
|                                           |            |           |                         |                      |                         | 340                    | 4 | 9979                   | 9 |                   |     |            |       |         |              |   |     |             |
| 10                                        | DLQ G-10   | 131913    | -0-                     | 131913               | 262965                  | 1950                   | 1 | 120258                 | 2 |                   | Y   | 8693       | 8701  | 1       | 2            | 8 | 163 |             |
|                                           |            |           |                         |                      |                         | 143                    | 4 | 9562                   | 9 |                   |     |            |       |         |              |   |     |             |
| 11                                        | DLQ G-10   | 120706    | -0-                     | 120706               | 383671                  | 1500                   | 1 | 110597                 | 2 |                   | Y   | 7715       | 7712  | 1       | 4            | 8 | 162 |             |
|                                           |            |           |                         |                      |                         | 122                    | 4 | 8487                   | 9 |                   |     |            |       |         |              |   |     |             |
| 12                                        | 504493 X   | 120822    | -0-                     | -383671              | -0-                     | 1100                   | 1 | 110997                 | 2 |                   | Y   | 7700       | 7694  | 1       | 4            | 8 | 164 |             |
|                                           |            |           |                         |                      |                         | 255                    | 4 | 8470                   | 9 |                   |     |            |       |         |              |   |     |             |
| TOTAL GAS PROD:                           |            | 1,464,584 |                         |                      |                         | TOTAL CONDENSATE PROD: |   | 97,672                 |   |                   |     |            |       |         |              |   |     |             |

| RIDGE OAK       |          |           |     | WELL #:                | H 04BR | RRCID -> 296895 | COMPL. DATE 04/01/2023 |        |   | TOTAL DEPTH 11598 | PERF.10865 | - 21948 |      |   |   |     |     |
|-----------------|----------|-----------|-----|------------------------|--------|-----------------|------------------------|--------|---|-------------------|------------|---------|------|---|---|-----|-----|
| 01              | 164548 X | 136686    | -0- | -27862                 | -0-    | 800             | 1                      | 125811 | 2 | Y                 | 8771       | 8660    | 1    | 4 | 8 | 314 |     |
| 02              | 147476 X | 111691    | -0- | -35785                 | -0-    | 427             | 4                      | 9648   | 9 | 2                 | Y          | 6885    | 7089 | 1 | 6 | 8   | 104 |
|                 |          |           |     |                        |        | 924             | 1                      | 102832 | 2 |                   |            |         |      |   |   |     |     |
|                 |          |           |     |                        |        | 361             | 4                      | 7574   | 9 |                   |            |         |      |   |   |     |     |
| 03              | 163277 X | 121383    | -0- | -41894                 | -0-    | 1053            | 1                      | 110246 | 2 | Y                 | 9090       | 9109    | 1    | 8 | 8 | 77  |     |
| 04              | 145710 X | 109197    | -0- | -36513                 | -0-    | 85              | 4                      | 9999   | 9 | 2                 | Y          | 8296    | 8137 | 1 | 2 | 8   | 234 |
|                 |          |           |     |                        |        | 540             | 1                      | 99335  | 2 |                   |            |         |      |   |   |     |     |
|                 |          |           |     |                        |        | 196             | 4                      | 9126   | 9 |                   |            |         |      |   |   |     |     |
| 05              | 150567 X | 15100     | -0- | -135467                | -0-    | 87              | 1                      | 13442  | 2 | Y                 | 1415       | 1592    | 1    | 8 | 8 | 49  |     |
| 06              | 132270 X | 89580     | -0- | -42690                 | -0-    | 14              | 4                      | 1557   | 9 | 2                 | Y          | 6110    | 5946 | 1 | 1 | 8   | 212 |
|                 |          |           |     |                        |        | 672             | 1                      | 82116  | 2 |                   |            |         |      |   |   |     |     |
|                 |          |           |     |                        |        | 71              | 4                      | 6721   | 9 |                   |            |         |      |   |   |     |     |
| 07              | 123659 X | 88960     | -0- | -34699                 | -0-    | 826             | 1                      | 81079  | 2 | Y                 | 6338       | 6385    | 1    | 1 | 8 | 164 |     |
| 08              | 121396 X | 86579     | -0- | -34817                 | -0-    | 83              | 4                      | 6972   | 9 | 2                 | Y          | 5768    | 5845 | 1 | 5 | 8   | 82  |
|                 |          |           |     |                        |        | 686             | 1                      | 79450  | 2 |                   |            |         |      |   |   |     |     |
|                 |          |           |     |                        |        | 98              | 4                      | 6345   | 9 |                   |            |         |      |   |   |     |     |
| 09              | DLQ G-10 | 86758     | -0- | 86758                  | 86758  | 1231            | 1                      | 79394  | 2 | Y                 | 5369       | 5332    | 1    | 2 | 8 | 117 |     |
| 10              | DLQ G-10 | 89703     | -0- | 89703                  | 176461 | 227             | 4                      | 5906   | 9 | 2                 | Y          | 5411    | 5408 | 1 | 2 | 8   | 118 |
|                 |          |           |     |                        |        | 1335            | 1                      | 82318  | 2 |                   |            |         |      |   |   |     |     |
|                 |          |           |     |                        |        | 98              | 4                      | 5952   | 9 |                   |            |         |      |   |   |     |     |
| 11              | DLQ G-10 | 87854     | -0- | 87854                  | 264315 | 1103            | 1                      | 81312  | 2 | Y                 | 4863       | 4861    | 1    | 4 | 8 | 116 |     |
| 12              | 352467 X | 88152     | -0- | -264315                | -0-    | 90              | 4                      | 5349   | 9 | 2                 | Y          | 4858    | 4853 | 1 | 4 | 8   | 117 |
|                 |          |           |     |                        |        | 811             | 1                      | 81809  | 2 |                   |            |         |      |   |   |     |     |
|                 |          |           |     |                        |        | 188             | 4                      | 5344   | 9 |                   |            |         |      |   |   |     |     |
| TOTAL GAS PROD: |          | 1,111,643 |     | TOTAL CONDENSATE PROD: |        | 73,174          |                        |        |   |                   |            |         |      |   |   |     |     |

|                                                                                                   |            |          |                         |                        |                          |       |                     |       |                     |     |           |       |                     |             |
|---------------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                            |            |          |                         |                        |                          |       |                     |       |                     |     |           |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                  |            |          |                         |                        |                          |       |                     |       |                     |     |           |       |                     |             |
| BETHANY UNIT WELL #: 1H RRCID -> 296945 COMPL. DATE 09/07/1994 TOTAL DEPTH 8370 PERF. 7713 - 9950 |            |          |                         |                        |                          |       |                     |       |                     |     |           |       |                     |             |
| M                                                                                                 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                | 744 N      | -0-      | -0-                     | -744                   | -0-                      |       |                     |       |                     | N   | 1         | 1     | 5                   | -0-         |
| 02                                                                                                | 224 N      | -0-      | -0-                     | -224                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 03                                                                                                | 93 N       | -0-      | -0-                     | -93                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 04                                                                                                | 573 N      |          | 573                     | -0-                    | -0-                      | 573   | 2                   |       |                     | N   | -0-       |       |                     | -0-         |
| 05                                                                                                | 210 N      |          | 210                     | -0-                    | -0-                      | 210   | 2                   |       |                     | N   | -0-       |       |                     | -0-         |
| 06                                                                                                | 184 N      |          | 184                     | -0-                    | -0-                      | 184   | 2                   |       |                     | N   | -0-       |       |                     | -0-         |
| 07                                                                                                | 589 N      |          | 104                     | -0-                    | -485                     | 104   | 2                   |       |                     | N   | -0-       |       |                     | -0-         |
| 08                                                                                                | 217 N      |          | 17                      | -0-                    | -200                     | 17    | 2                   |       |                     | N   | -0-       |       |                     | -0-         |
| 09                                                                                                | 180 N      | -0-      | -0-                     | -180                   | -0-                      |       |                     |       |                     | N   | -0-       |       |                     | -0-         |
| 10                                                                                                | 99 N       |          | 99                      | -0-                    | -0-                      | 99    | 2                   |       |                     | N   | -0-       |       |                     | -0-         |
| 11                                                                                                | 30 N       |          | 1                       | -0-                    | -29                      | 1     | 2                   |       |                     | N   | -0-       |       |                     | -0-         |
| *12                                                                                               | 57 N       |          | 57                      | -0-                    | -0-                      | 57    | 2                   |       |                     | N   | -0-       |       |                     | -0-         |
| TOTAL GAS PROD:                                                                                   |            | 1,245    |                         | TOTAL CONDENSATE PROD: |                          | 1     |                     |       |                     |     |           |       |                     |             |

| ARMSTRONG-MUNSON UNIT |      |     |     | WELL #: | 1                      | RRCID -> 297023 | COMPL. | DATE 05/02/1992 | TOTAL | DEPTH 10022 | PERF. 9310 | - 13762 |
|-----------------------|------|-----|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01                    | 31 X | 24  | -0- | -7      | -0-                    | 24              | 2      | N               | -0-   |             |            | -0-     |
| 02                    | 28 X | 2   | -0- | -26     | -0-                    | 2               | 2      | N               | -0-   |             |            | -0-     |
| 03                    | 8 N  | -0- | -0- | -8      | -0-                    |                 |        | N               | -0-   |             |            | -0-     |
| 04                    | 30 N | 2   | -0- | -28     | -0-                    | 2               | 2      | N               | -0-   |             |            | -0-     |
| 05                    | 30 N | 30  | -0- | -0-     | -0-                    | 30              | 2      | N               | -0-   |             |            | -0-     |
| 06                    | 0 N  | -0- | -0- | -0-     | -0-                    |                 |        | N               | -0-   |             |            | -0-     |
| 07                    | 2 N  | -0- | -0- | -2      | -0-                    |                 |        | N               | -0-   |             |            | -0-     |
| 08                    | 31 N | -0- | -0- | -31     | -0-                    |                 |        | N               | -0-   |             |            | -0-     |
| 09                    | 0 N  | -0- | -0- | -0-     | -0-                    |                 |        | N               | -0-   |             |            | -0-     |
| 10                    | 0 N  | -0- | -0- | -0-     | -0-                    |                 |        | N               | -0-   |             |            | -0-     |
| 11                    | 68 N | 68  | -0- | -0-     | -0-                    | 68              | 2      | N               | -0-   |             |            | -0-     |
| *12                   | 0 N  | -0- | -0- | -0-     | -0-                    |                 |        | N               | -0-   |             |            | -0-     |
| TOTAL GAS PROD:       |      |     |     | 126     | TOTAL CONDENSATE PROD: |                 |        |                 | -0-   |             |            |         |

| EPHRAIM         |          |     |     | WELL #: | 1RE | RRCID -> 297116 | COMPL. DATE 01/21/2006 | TOTAL DEPTH | 8713 | PERF. 8075 | - 11579 |
|-----------------|----------|-----|-----|---------|-----|-----------------|------------------------|-------------|------|------------|---------|
| 01              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | N                      | -0-         |      |            | -0-     |
| 02              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | N                      | -0-         |      |            | -0-     |
| 03              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | N                      | -0-         |      |            | -0-     |
| 04              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | N                      | -0-         |      |            | -0-     |
| 05              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | N                      | -0-         |      |            | -0-     |
| 06              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | N                      | -0-         |      |            | -0-     |
| 07              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | N                      | -0-         |      |            | -0-     |
| 08              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | N                      | -0-         |      |            | -0-     |
| 09              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | N                      | -0-         |      |            | -0-     |
| 10              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | N                      | -0-         |      |            | -0-     |
| 11              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | N                      | -0-         |      |            | -0-     |
| 12              | 14B2 EXT | -0- | -0- | -0-     |     | -0-             | N                      | -0-         |      |            | -0-     |
| TOTAL GAS PROD: |          | -0- |     |         |     |                 | TOTAL CONDENSATE PROD: |             | -0-  |            |         |





(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS \*\*\*  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 925

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 GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 SYLVIA WELL #: 1 RRCID -> 297482 COMPL. DATE 10/09/1994 TOTAL DEPTH 9079 PERF. 8302 - 9991  
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| M<br>O | ALLOW CODE | GAS<br>PROD | INJECT.<br>(I)<br>GAS LIFT | MONTHLY<br>(L) STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|--------|------------|-------------|----------------------------|-----------------------------|---------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01     | 384 N      | 384         | -0-                        | -0-                         | -0-                 | 384      | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 02     | 578 N      | 578         | -0-                        | -0-                         | -0-                 | 578      | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 03     | 287 N      | 287         | -0-                        | -0-                         | -0-                 | 287      | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 04     | 360 N      | 328         | -0-                        | -32                         | -0-                 | 328      | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 05     | 651 N      | 68          | -0-                        | -583                        | -0-                 | 68       | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 06     | 270 N      | 226         | -0-                        | -44                         | -0-                 | 226      | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 07     | 770 N      | 770         | -0-                        | -0-                         | -0-                 | 762      | 2                         | 8        | 9         | N      | 7            |          |                           |          |           | 7              |
| 08     | 447 N      | 447         | -0-                        | -0-                         | -0-                 | 435      | 2                         | 12       | 9         | N      | 11           | 1        | 8                         |          |           | 17             |
| 09     | 280 N      | 280         | -0-                        | -0-                         | -0-                 | 273      | 2                         | 7        | 9         | N      | 6            |          |                           |          |           | 23             |
| 10     | 744 N      | 200         | -0-                        | -544                        | -0-                 | 192      | 2                         | 8        | 9         | N      | 7            |          |                           |          |           | 30             |
| 11     | 420 N      | 159         | -0-                        | -261                        | -0-                 | 148      | 2                         | 11       | 9         | N      | 10           | 1        | 8                         |          |           | 39             |
| *12    | 325 N      | 325         | -0-                        | -0-                         | -0-                 | 318      | 2                         | 7        | 9         | N      | 6            |          |                           |          |           | 45             |

TOTAL GAS PROD: 4,052 TOTAL CONDENSATE PROD: 47

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 RIDGE FOX WELL #: H 02BR RRCID -> 297491 COMPL. DATE 04/01/2023 TOTAL DEPTH 11522 PERF.10900 - 22228  
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|    |          |       |     |         |        |      |   |       |   |   |      |      |   |   |   |     |
|----|----------|-------|-----|---------|--------|------|---|-------|---|---|------|------|---|---|---|-----|
| 01 | 107849 X | 92175 | -0- | -15674  | -0-    | 527  | 1 | 82840 | 2 | Y | 7752 | 7645 | 1 | 4 | 8 | 281 |
|    |          |       |     |         |        | 281  | 4 | 8527  | 9 |   |      |      |   |   |   |     |
| 02 | 94948 X  | 73977 | -0- | -20971  | -0-    | 598  | 1 | 66571 | 2 | Y | 5976 | 6157 | 1 | 5 | 8 | 95  |
|    |          |       |     |         |        | 234  | 4 | 6574  | 9 |   |      |      |   |   |   |     |
| 03 | 105121 X | 80289 | -0- | -24832  | -0-    | 685  | 1 | 71715 | 2 | Y | 7122 | 7143 | 1 | 7 | 8 | 67  |
|    |          |       |     |         |        | 55   | 4 | 7834  | 9 |   |      |      |   |   |   |     |
| 04 | 95850 X  | 73436 | -0- | -22414  | -0-    | 357  | 1 | 65625 | 2 | Y | 6659 | 6531 | 1 | 2 | 8 | 193 |
|    |          |       |     |         |        | 129  | 4 | 7325  | 9 |   |      |      |   |   |   |     |
| 05 | 99045 X  | 79346 | -0- | -19699  | -0-    | 458  | 1 | 70735 | 2 | Y | 7344 | 7363 | 1 | 6 | 8 | 168 |
|    |          |       |     |         |        | 75   | 4 | 8078  | 9 |   |      |      |   |   |   |     |
| 06 | 89190 X  | 78050 | -0- | -11140  | -0-    | 571  | 1 | 69755 | 2 | Y | 6967 | 6894 | 1 | 4 | 8 | 237 |
|    |          |       |     |         |        | 60   | 4 | 7664  | 9 |   |      |      |   |   |   |     |
| 07 | 81902 X  | 74014 | -0- | -7888   | -0-    | 677  | 1 | 66403 | 2 | Y | 6242 | 6322 | 1 | 1 | 8 | 156 |
|    |          |       |     |         |        | 68   | 4 | 6866  | 9 |   |      |      |   |   |   |     |
| 08 | 80290 X  | 73655 | -0- | -6635   | -0-    | 572  | 1 | 66228 | 2 | Y | 6158 | 6232 | 1 | 2 | 8 | 80  |
|    |          |       |     |         |        | 81   | 4 | 6774  | 9 |   |      |      |   |   |   |     |
| 09 | DLQ G-10 | 70887 | -0- | 70887   | 70887  | 983  | 1 | 63389 | 2 | Y | 5758 | 5716 | 1 | 1 | 8 | 121 |
|    |          |       |     |         |        | 181  | 4 | 6334  | 9 |   |      |      |   |   |   |     |
| 10 | DLQ G-10 | 72274 | -0- | 72274   | 143161 | 1053 | 1 | 64950 | 2 | Y | 5631 | 5633 | 1 | 1 | 8 | 118 |
|    |          |       |     |         |        | 77   | 4 | 6194  | 9 |   |      |      |   |   |   |     |
| 11 | DLQ G-10 | 68254 | -0- | 68254   | 211415 | 838  | 1 | 61792 | 2 | Y | 5051 | 5049 | 1 | 3 | 8 | 117 |
|    |          |       |     |         |        | 68   | 4 | 5556  | 9 |   |      |      |   |   |   |     |
| 12 | 281245 X | 69830 | -0- | -211415 | -0-    | 626  | 1 | 63163 | 2 | Y | 5360 | 5349 | 1 | 3 | 8 | 125 |
|    |          |       |     |         |        | 145  | 4 | 5896  | 9 |   |      |      |   |   |   |     |

TOTAL GAS PROD: 906,187 TOTAL CONDENSATE PROD: 76,020

| GIDDINGS (AUSTIN CHALK-3)                 |            |          | //CONT.//               |                      | 34733 500               | ASSOCIATED             |                     | 49B    |                     |                   |                    | CNTY: LEE |                     |       |                     |             |
|-------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------|---------------------|-------------------|--------------------|-----------|---------------------|-------|---------------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          | 521544                  |                      |                         |                        |                     |        |                     |                   |                    |           |                     |       |                     |             |
| TATER RUN                                 |            |          | WELL #: H 05TT          |                      | RRCID -> 297516         | COMPL. DATE 06/30/2023 |                     |        |                     | TOTAL DEPTH 10963 | PERF.11260 - 13973 |           |                     |       |                     |             |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT  | * DISPOSITIONS CODE | C M               | COND PROD          | * AMT     | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 41106 X    | 31800    | -0-                     | -9306                | -0-                     | 187                    | 1                   | 29424  | 2                   | Y                 | 1899               | 1859      | 1                   | 1     | 8                   | 110         |
| 02                                        | 34552 X    | 26677    | -0-                     | -7875                | -0-                     | 100                    | 4                   | 2089   | 9                   |                   |                    |           |                     |       |                     |             |
| 03                                        | 38254 X    | 28559    | -0-                     | -9695                | -0-                     | 88                     | 4                   | 1453   | 9                   | Y                 | 1451               | 1448      | 1                   | 3     | 8                   | 80          |
| 04                                        | 33870 X    | 7533     | -0-                     | -26337               | -0-                     | 21                     | 4                   | 1596   | 9                   |                   |                    |           |                     |       |                     |             |
| 05                                        | 34999 X    | -0-      | -0-                     | -34999               | -0-                     | 38                     | 1                   | 7000   | 2                   | Y                 | 437                | 412       | 1                   | 1     | 8                   | 104         |
| 06                                        | 30780 X    | 25229    | -0-                     | -5551                | -0-                     | 14                     | 4                   | 481    | 9                   |                   |                    |           |                     |       |                     |             |
| 07                                        | 29543 X    | 23447    | -0-                     | -6096                | -0-                     | 195                    | 1                   | 23854  | 2                   | Y                 | 2                  | 78        | 1                   | 2     | 8                   | 26          |
| 08                                        | 28551 X    | 21565    | -0-                     | -6986                | -0-                     | 21                     | 4                   | 1159   | 9                   |                   | 1054               | 1001      | 1                   |       |                     | 79          |
| 09                                        | DLQ G-10   | 20361    | -0-                     | 20361                | 20361                   | 225                    | 1                   | 22073  | 2                   | Y                 | 1024               | 1052      | 1                   | 1     | 8                   | 50          |
| 10                                        | DLQ G-10   | 20783    | -0-                     | 20783                | 41144                   | 23                     | 4                   | 1126   | 9                   |                   |                    |           |                     |       |                     |             |
| 11                                        | DLQ G-10   | 19514    | -0-                     | 19514                | 60658                   | 177                    | 1                   | 20447  | 2                   | Y                 | 833                | 846       | 1                   | 4     | 8                   | 33          |
| 12                                        | 79834 X    | 19176    | -0-                     | -60658               | -0-                     | 25                     | 4                   | 916    | 9                   |                   |                    |           |                     |       |                     |             |
|                                           |            |          |                         |                      |                         | 296                    | 1                   | 19072  | 2                   | Y                 | 853                | 847       | 1                   | 1     | 8                   | 38          |
|                                           |            |          |                         |                      |                         | 55                     | 4                   | 938    | 9                   |                   |                    |           |                     |       |                     |             |
|                                           |            |          |                         |                      |                         | 316                    | 1                   | 19477  | 2                   | Y                 | 879                | 877       | 1                   | 1     | 8                   | 39          |
|                                           |            |          |                         |                      |                         | 23                     | 4                   | 967    | 9                   |                   |                    |           |                     |       |                     |             |
|                                           |            |          |                         |                      |                         | 249                    | 1                   | 18377  | 2                   | Y                 | 789                | 790       | 1                   | 2     | 8                   | 36          |
|                                           |            |          |                         |                      |                         | 20                     | 4                   | 868    | 9                   |                   |                    |           |                     |       |                     |             |
|                                           |            |          |                         |                      |                         | 179                    | 1                   | 18029  | 2                   | Y                 | 843                | 842       | 1                   | 2     | 8                   | 35          |
|                                           |            |          |                         |                      |                         | 41                     | 4                   | 927    | 9                   |                   |                    |           |                     |       |                     |             |
| TOTAL GAS PROD:                           |            | 244,644  |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 11,385 |                     |                   |                    |           |                     |       |                     |             |

| TATER TOWN      |        |      |         | WELL #:                | H       | 03TT   | RRCID  | -> 297581 |       |   |   | COMPL. | DATE | 06/30/2023 |   | TOTAL | DEPTH | 10993 | PERF. | 11159 | - | 16833 |
|-----------------|--------|------|---------|------------------------|---------|--------|--------|-----------|-------|---|---|--------|------|------------|---|-------|-------|-------|-------|-------|---|-------|
| 01              | 72416  | X    | 57908   | -0-                    | -14508  | -0-    | 338    | 1         | 53076 | 2 | Y | 3922   | 3849 | 1          | 4 | 8     | 248   |       |       |       |   |       |
| 02              | 63784  | X    | 45959   | -0-                    | -17825  | -0-    | 180    | 4         | 4314  | 9 |   |        |      |            |   |       |       |       |       |       |   |       |
| 03              | 70618  | X    | 53029   | -0-                    | -17589  | -0-    | 378    | 1         | 42022 | 2 | Y | 3101   | 3170 | 1          | 6 | 8     | 173   |       |       |       |   |       |
| 04              | 62850  | X    | 7955    | -0-                    | -54895  | -0-    | 148    | 4         | 3411  | 9 |   |        |      |            |   |       |       |       |       |       |   |       |
| 05              | 64945  | X    | -0-     | -0-                    | -64945  | -0-    | 465    | 1         | 48688 | 2 | Y | 3489   | 3481 | 1          | 9 | 8     | 172   |       |       |       |   |       |
| 06              | 56040  | X    | -0-     | -0-                    | -56040  | -0-    | 38     | 4         | 3838  | 9 |   |        |      |            |   |       |       |       |       |       |   |       |
| 07              | 53041  | X    | 47838   | -0-                    | -5203   | -0-    | 39     | 1         | 7223  | 2 | Y | 617    | 597  | 1          | 3 | 8     | 189   |       |       |       |   |       |
|                 |        |      |         |                        |         |        | 14     | 4         | 679   | 9 |   |        |      |            |   |       |       |       |       |       |   |       |
| 08              | 53041  | X    | 41037   | -0-                    | -12004  | -0-    | 45     | 4         | 3210  | 9 | Y | 5      | 122  | 1          | 5 | 8     | 67    |       |       |       |   |       |
| 09              | DLQ    | G-10 | 35880   | -0-                    | 35880   | 35880  | 45     | 4         | 3210  | 9 | Y | 1      | 1    | 8          |   |       | 67    |       |       |       |   |       |
| 10              | DLQ    | G-10 | 36304   | -0-                    | 36304   | 72184  | 47     | 4         | 2188  | 9 | Y | 2918   | 2845 | 1          |   |       | 140   |       |       |       |   |       |
| 11              | DLQ    | G-10 | 34547   | -0-                    | 34547   | 106731 | 519    | 1         | 33473 | 2 | Y | 1629   | 1627 | 1          | 5 | 8     | 83    |       |       |       |   |       |
| 12              | 141430 | X    | 34699   | -0-                    | -106731 | -0-    | 96     | 4         | 1792  | 9 |   |        |      |            |   |       |       |       |       |       |   |       |
|                 |        |      |         |                        |         |        | 546    | 1         | 33684 | 2 | Y | 1849   | 1831 | 1          | 5 | 8     | 96    |       |       |       |   |       |
|                 |        |      |         |                        |         |        | 40     | 4         | 2034  | 9 |   |        |      |            |   |       |       |       |       |       |   |       |
|                 |        |      |         |                        |         |        | 438    | 1         | 32269 | 2 | Y | 1640   | 1643 | 1          | 9 | 8     | 84    |       |       |       |   |       |
|                 |        |      |         |                        |         |        | 36     | 4         | 1804  | 9 |   |        |      |            |   |       |       |       |       |       |   |       |
|                 |        |      |         |                        |         |        | 320    | 1         | 32291 | 2 | Y | 1831   | 1824 | 1          | 9 | 8     | 82    |       |       |       |   |       |
|                 |        |      |         |                        |         |        | 74     | 4         | 2014  | 9 |   |        |      |            |   |       |       |       |       |       |   |       |
| TOTAL GAS PROD: |        |      | 395,156 | TOTAL CONDENSATE PROD: |         |        | 22,991 |           |       |   |   |        |      |            |   |       |       |       |       |       |   |       |

|                                                                                                            |            |          |                         |                      |                         |                        |                     |        |                     |        |           |        |                     |       |                     |             |
|------------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------|---------------------|--------|-----------|--------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                     |            |          |                         |                      |                         |                        |                     |        |                     |        |           |        |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                           |            |          |                         |                      |                         |                        |                     |        |                     |        |           |        |                     |       |                     |             |
| PRESERVE CASTLE WELL #: H 02DP RRCID -> 297839 COMPL. DATE 02/26/2024 TOTAL DEPTH 10733 PERF.10659 - 18777 |            |          |                         |                      |                         |                        |                     |        |                     |        |           |        |                     |       |                     |             |
| M O                                                                                                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT  | * DISPOSITIONS CODE | C M    | COND PROD | * AMT  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                         | 257455 X   | 128648   | -0-                     | -128807              | -0-                     | 881 1                  | 116948 2            | 1721 4 | 9098 9              | Y      | 8271      | 8116 1 | 3 8                 |       |                     | 222         |
| 02                                                                                                         | 149856 X   | 99099    | -0-                     | -50757               | -0-                     | 1036 1                 | 90065 2             | 1222 4 | 6776 9              | Y      | 6160      | 6254 1 | 3 8                 |       |                     | 125         |
| 03                                                                                                         | 165912 X   | 112763   | -0-                     | -53149               | -0-                     | 1426 1                 | 101870 2            | 1304 4 | 8163 9              | Y      | 7421      | 7402 1 | 5 8                 |       |                     | 139         |
| 04                                                                                                         | 148290 X   | 103616   | -0-                     | -44674               | -0-                     | 1996 1                 | 94312 2             | 71 4   | 7237 9              | Y      | 6579      | 6598 1 | 1 8                 |       |                     | 119         |
| 05                                                                                                         | 153233 X   | 99748    | -0-                     | -53485               | -0-                     | 1953 1                 | 90419 2             | 60 4   | 7316 9              | Y      | 6651      | 6662 1 | 4 8                 |       |                     | 104         |
| 06                                                                                                         | 124500 X   | 37315    | -0-                     | -87185               | -0-                     | 974 1                  | 33560 2             | 28 4   | 2753 9              | Y      | 2503      | 2544 1 | 3 8                 |       |                     | 60          |
| 07                                                                                                         | 112778 X   | -0-      | -0-                     | -112778              | -0-                     |                        |                     |        |                     | Y      | 1         | 37 1   | 1 8                 |       |                     | 23          |
| 08                                                                                                         | 112778 X   | 70192    | -0-                     | -42586               | -0-                     | 1925 1                 | 62715 2             | 31 4   | 5521 9              | Y      | 5019      | 4848 1 | 5 8                 |       |                     | 189         |
| 09                                                                                                         | DLQ G-10   | 73481    | -0-                     | 73481                | 73481                   | 2027 1                 | 65502 2             | 36 4   | 5916 9              | Y      | 5378      | 5358 1 | 11 8                |       |                     | 198         |
| 10                                                                                                         | DLQ G-10   | 77512    | -0-                     | 77512                | 150993                  | 2272 1                 | 68562 2             | 59 4   | 6619 9              | Y      | 6017      | 6040 1 | 13 8                |       |                     | 162         |
| 11                                                                                                         | DLQ G-10   | 81258    | -0-                     | 81258                | 232251                  | 2385 1                 | 73217 2             | 32 4   | 5624 9              | Y      | 5113      | 5049 1 | 9 8                 |       |                     | 217         |
| 12                                                                                                         | 312434 X   | 80183    | -0-                     | -232251              | -0-                     | 2674 1                 | 72304 2             | 55 4   | 5150 9              | Y      | 4682      | 4693 1 | 7 8                 |       |                     | 199         |
| TOTAL GAS PROD:                                                                                            |            | 963,815  |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |        |                     | 63,795 |           |        |                     |       |                     |             |

| PRESERVE HILLS  |          |   |         | WELL #: | H 04DP  | RRCID -> 297840        | COMPL. DATE 02/26/2024 |   |        | TOTAL | DEPTH 10783 | PERF.10704 | - 18299 |   |    |   |     |
|-----------------|----------|---|---------|---------|---------|------------------------|------------------------|---|--------|-------|-------------|------------|---------|---|----|---|-----|
| 01              | 272769   | X | 128743  | -0-     | -144026 | -0-                    | 873                    | 1 | 115870 | 2     | Y           | 9359       | 9197    | 1 | 2  | 8 | 226 |
| 02              | 165648   | X | 104892  | -0-     | -60756  | -0-                    | 1705                   | 4 | 10295  | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |         |                        | 1085                   | 1 | 94337  | 2     | Y           | 7445       | 7551    | 1 | 2  | 8 | 118 |
| 03              | 183396   | X | 118511  | -0-     | -64885  | -0-                    | 1280                   | 4 | 8190   | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |         |                        | 1487                   | 1 | 106195 | 2     | Y           | 8609       | 8588    | 1 | 4  | 8 | 135 |
| 04              | 151080   | X | 106998  | -0-     | -44082  | -0-                    | 1359                   | 4 | 9470   | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |         |                        | 2045                   | 1 | 96616  | 2     | Y           | 7514       | 7539    | 1 | 1  | 8 | 109 |
| 05              | 156116   | X | 114848  | -0-     | -41268  | -0-                    | 72                     | 4 | 8265   | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |         |                        | 2222                   | 1 | 102874 | 2     | Y           | 8804       | 8807    | 1 | 6  | 8 | 100 |
| 06              | 124590   | X | 43540   | -0-     | -81050  | -0-                    | 68                     | 4 | 9684   | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |         |                        | 1126                   | 1 | 38794  | 2     | Y           | 3262       | 3316    | 1 | 4  | 8 | 42  |
| 07              | 118513   | X | -0-     | -0-     | -118513 | -0-                    | 32                     | 4 | 3588   | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |         |                        |                        |   |        |       | Y           | 2          | 28      | 1 | 2  | 5 | 12  |
| 08              | 118513   | X | 29387   | -0-     | -89126  | -0-                    | 749                    | 1 | 24402  | 2     | Y           | 3840       | 3614    | 1 | 11 | 8 | 227 |
|                 |          |   |         |         |         |                        | 12                     | 4 | 4224   | 9     |             |            |         |   |    |   |     |
| 09              | DLQ G-10 |   | 42451   | -0-     | 42451   | 42451                  | 1118                   | 1 | 36123  | 2     | Y           | 4718       | 4680    | 1 | 27 | 8 | 238 |
|                 |          |   |         |         |         |                        | 20                     | 4 | 5190   | 9     |             |            |         |   |    |   |     |
| 10              | DLQ G-10 |   | 40214   | -0-     | 40214   | 82665                  | 1140                   | 1 | 34414  | 2     | Y           | 4210       | 4234    | 1 | 25 | 8 | 189 |
|                 |          |   |         |         |         |                        | 29                     | 4 | 4631   | 9     |             |            |         |   |    |   |     |
| 11              | DLQ G-10 |   | 39421   | -0-     | 39421   | 122086                 | 1109                   | 1 | 34051  | 2     | Y           | 3860       | 3803    | 1 | 13 | 8 | 233 |
|                 |          |   |         |         |         |                        | 15                     | 4 | 4246   | 9     |             |            |         |   |    |   |     |
| 12              | 162501   | X | 40415   | -0-     | -122086 | -0-                    | 1295                   | 1 | 35033  | 2     | Y           | 3691       | 3694    | 1 | 9  | 8 | 221 |
|                 |          |   |         |         |         |                        | 27                     | 4 | 4060   | 9     |             |            |         |   |    |   |     |
| TOTAL GAS PROD: |          |   | 809,420 |         |         | TOTAL CONDENSATE PROD: |                        |   | 65,314 |       |             |            |         |   |    |   |     |

| M O             |      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 1240 | X          | -0-      | -0-                     | -1240                | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 6           |
| 02              | 2617 | X          | 2617     | -0-                     | -0-                  | -0-                      | 2501                   | 2                   | 116   | 9                   | N   | 105       | 2     | 5                   |       |                     | 111         |
| 03              | 1602 | X          | 1602     | -0-                     | -0-                  | -0-                      | 1556                   | 2                   | 46    | 9                   | N   | 42        |       |                     |       |                     | 153         |
| 04              | 3020 | X          | 3020     | -0-                     | -0-                  | -0-                      | 2893                   | 2                   | 127   | 9                   | N   | 115       | 173   | 1                   |       | 1                   | 8           |
| 05              | 3680 | X          | 3680     | -0-                     | -0-                  | -0-                      | 3456                   | 2                   | 224   | 9                   | N   | 204       | 169   | 1                   |       |                     | 129         |
| 06              | 2806 | X          | 2806     | -0-                     | -0-                  | -0-                      | 2693                   | 2                   | 113   | 9                   | N   | 103       | 183   | 1                   |       |                     | 49          |
| 07              | 4672 | X          | 4672     | -0-                     | -0-                  | -0-                      | 4483                   | 2                   | 189   | 9                   | N   | 172       | 177   | 1                   |       | 2                   | 8           |
| 08              | 1558 | X          | 1558     | -0-                     | -0-                  | -0-                      | 1488                   | 2                   | 70    | 9                   | N   | 64        |       |                     |       |                     | 106         |
| 09              | 2866 | X          | 2866     | -0-                     | -0-                  | -0-                      | 2763                   | 2                   | 103   | 9                   | N   | 94        | 76    | 1                   |       |                     | 124         |
| 10              | 2728 | X          | 2728     | -0-                     | -0-                  | -0-                      | 2638                   | 2                   | 90    | 9                   | N   | 82        | 179   | 1                   |       | 1                   | 8           |
| 11              | 2273 | X          | 2273     | -0-                     | -0-                  | -0-                      | 2193                   | 2                   | 80    | 9                   | N   | 73        |       |                     |       |                     | 99          |
| 12              | 2433 | X          | 2433     | -0-                     | -0-                  | -0-                      | 2343                   | 2                   | 90    | 9                   | N   | 82        | 2     | 8                   |       |                     | 179         |
| TOTAL GAS PROD: |      |            | 30,255   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       | 1,136               |     |           |       |                     |       |                     |             |

| JOHN DIETZ                    |          |        |     | WELL #: | 2      | RRCID -> 298209 | COMPL. | DATE 02/26/2024 | TOTAL | DEPTH 10648 | PERF.10399 | - 18041 |   |   |   |     |
|-------------------------------|----------|--------|-----|---------|--------|-----------------|--------|-----------------|-------|-------------|------------|---------|---|---|---|-----|
| 01                            | 257579 X | 126137 | -0- | -131442 | -0-    | 860             | 1      | 114175          | 2     | Y           | 8565       | 8406    | 1 | 3 | 8 | 215 |
| 02                            | 232652 X | 90924  | -0- | -141728 | -0-    | 1680            | 4      | 9422            | 9     |             |            |         |   |   |   |     |
| 03                            | 257579 X | 107589 | -0- | -149990 | -0-    | 948             | 1      | 82440           | 2     | Y           | 5834       | 5941    | 1 | 3 | 8 | 105 |
| 04                            | 148230 X | 95381  | -0- | -52849  | -0-    | 1119            | 4      | 6417            | 9     |             |            |         |   |   |   |     |
| 05                            | 153171 X | 95760  | -0- | -57411  | -0-    | 1356            | 1      | 96818           | 2     | Y           | 7433       | 7409    | 1 | 5 | 8 | 124 |
| 06                            | 122070 X | 85685  | -0- | -36385  | -0-    | 1239            | 4      | 8176            | 9     |             |            |         |   |   |   |     |
| 07                            | 107601 X | 88493  | -0- | -19108  | -0-    | 1838            | 1      | 86869           | 2     | Y           | 6008       | 6033    | 1 | 1 | 8 | 98  |
| 08                            | 107601 X | 84211  | -0- | -23390  | -0-    | 65              | 4      | 6609            | 9     |             |            |         |   |   |   |     |
| 09                            | DLQ G-10 | 72721  | -0- | 72721   | 72721  | 1882            | 1      | 87149           | 2     | Y           | 6065       | 6075    | 1 | 4 | 8 | 84  |
| 10                            | DLQ G-10 | 70408  | -0- | 70408   | 143129 | 57              | 4      | 6672            | 9     |             |            |         |   |   |   |     |
| 11                            | DLQ G-10 | 63817  | -0- | 63817   | 206946 | 2256            | 1      | 77732           | 2     | Y           | 5120       | 5137    | 1 | 4 | 8 | 63  |
| 12                            | 271753 X | 64807  | -0- | -206946 | -0-    | 65              | 4      | 5632            | 9     |             |            |         |   |   |   |     |
| TOTAL GAS PROD: 1,045,933     |          |        |     |         |        |                 |        |                 |       |             |            |         |   |   |   |     |
| TOTAL CONDENSATE PROD: 65,837 |          |        |     |         |        |                 |        |                 |       |             |            |         |   |   |   |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                    |            |                  |              |             |                      |        |          |                      |         |        |  |  |  |     |
|-----------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|----------------------|--------|----------|----------------------|---------|--------|--|--|--|-----|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                          |            |                  |              |             |                      |        |          |                      |         |        |  |  |  |     |
| BROWN MEMORIAL WELL #: H 08FB RRCID -> 298230 COMPL. DATE 04/25/2024 TOTAL DEPTH 12949 PERF.12763 - 22071 |            |                  |              |             |                      |        |          |                      |         |        |  |  |  |     |
| M                                                                                                         | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C      | COND     | * * DISPOSITIONS * * | EOM     |        |  |  |  |     |
| 0                                                                                                         |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | M      | PROD     | AMT CODE             | BALANCE |        |  |  |  |     |
| 01                                                                                                        | 185163 X   | 121553           | -0-          | -63610      | -0-                  | 1013 1 | 112138 2 | Y                    | 7596    | 7614 1 |  |  |  | 261 |
| 02                                                                                                        | 147224 X   | 103095           | -0-          | -44129      | -0-                  | 46 4   | 8356 9   |                      |         |        |  |  |  |     |
| 03                                                                                                        | 153326 X   | 95537            | -0-          | -57789      | -0-                  | 943 1  | 94915 2  | Y                    | 6346    | 6424 1 |  |  |  | 183 |
| 04                                                                                                        | 141840 X   | 95457            | -0-          | -46383      | -0-                  | 256 4  | 6981 9   |                      |         |        |  |  |  |     |
| 05                                                                                                        | 132959 X   | 99350            | -0-          | -33609      | -0-                  | 901 1  | 87507 2  | Y                    | 6335    | 6350 1 |  |  |  | 168 |
| 06                                                                                                        | 117630 X   | 91130            | -0-          | -26500      | -0-                  | 160 4  | 6969 9   |                      |         |        |  |  |  |     |
| 07                                                                                                        | 114142 X   | 91576            | -0-          | -22566      | -0-                  | 1359 1 | 88141 2  | Y                    | 5199    | 5298 1 |  |  |  | 69  |
| 08                                                                                                        | 99355 X    | 87032            | -0-          | -12323      | -0-                  | 238 4  | 5719 9   |                      |         |        |  |  |  |     |
| 09                                                                                                        | DLQ G-10   | 79996            | -0-          | 79996       | 79996                | 1451 1 | 91713 2  | Y                    | 5423    | 5375 1 |  |  |  | 117 |
| 10                                                                                                        | DLQ G-10   | 81222            | -0-          | 81222       | 161218               | 221 4  | 5965 9   |                      |         |        |  |  |  |     |
| 11                                                                                                        | DLQ G-10   | 76044            | -0-          | 76044       | 237262               | 1373 1 | 83951 2  | Y                    | 5000    | 4967 1 |  |  |  | 150 |
| 12                                                                                                        | 312890 X   | 75628            | -0-          | -237262     | -0-                  | 306 4  | 5500 9   |                      |         |        |  |  |  |     |
|                                                                                                           |            |                  |              |             |                      | 1442 1 | 84970 2  | Y                    | 4586    | 4586 1 |  |  |  | 150 |
|                                                                                                           |            |                  |              |             |                      | 119 4  | 5045 9   |                      |         |        |  |  |  |     |
|                                                                                                           |            |                  |              |             |                      | 1427 1 | 80687 2  | Y                    | 4366    | 4383 1 |  |  |  | 133 |
|                                                                                                           |            |                  |              |             |                      | 115 4  | 4803 9   |                      |         |        |  |  |  |     |
|                                                                                                           |            |                  |              |             |                      | 1379 1 | 74198 2  | Y                    | 3873    | 3935 1 |  |  |  | 71  |
|                                                                                                           |            |                  |              |             |                      | 159 4  | 4260 9   |                      |         |        |  |  |  |     |
|                                                                                                           |            |                  |              |             |                      | 1381 1 | 75237 2  | Y                    | 4070    | 4069 1 |  |  |  | 72  |
|                                                                                                           |            |                  |              |             |                      | 127 4  | 4477 9   |                      |         |        |  |  |  |     |
|                                                                                                           |            |                  |              |             |                      | 1391 1 | 70548 2  | Y                    | 3545    | 3553 1 |  |  |  | 64  |
|                                                                                                           |            |                  |              |             |                      | 205 4  | 3900 9   |                      |         |        |  |  |  |     |
|                                                                                                           |            |                  |              |             |                      | 1353 1 | 70615 2  | Y                    | 3208    | 3209 1 |  |  |  | 63  |
|                                                                                                           |            |                  |              |             |                      | 131 4  | 3529 9   |                      |         |        |  |  |  |     |

TOTAL GAS PROD: 1,097,620

TOTAL CONDENSATE PROD: 59,547

| BULLDOG BLACK WELL #: H 02BD RRCID -> 298314 COMPL. DATE 03/22/2024 TOTAL DEPTH 11487 PERF.11436 - 21520 |          |        |     |         |        |        |          |   |       |         |     |  |  |     |
|----------------------------------------------------------------------------------------------------------|----------|--------|-----|---------|--------|--------|----------|---|-------|---------|-----|--|--|-----|
| 01                                                                                                       | 276985 X | 172688 | -0- | -104297 | -0-    | 997 1  | 156796 2 | Y | 13057 | 12880 1 | 4 8 |  |  | 424 |
| 02                                                                                                       | 193816 X | 141285 | -0- | -52531  | -0-    | 532 4  | 14363 9  |   |       |         |     |  |  |     |
| 03                                                                                                       | 214582 X | 153885 | -0- | -60697  | -0-    | 1156 1 | 128655 2 | Y | 10020 | 10318 1 | 5 8 |  |  | 121 |
| 04                                                                                                       | 188700 X | 139263 | -0- | -49437  | -0-    | 452 4  | 11022 9  |   |       |         |     |  |  |     |
| 05                                                                                                       | 194990 X | 133730 | -0- | -61260  | -0-    | 1353 1 | 141617 2 | Y | 9824  | 9874 1  | 6 8 |  |  | 65  |
| 06                                                                                                       | 167130 X | 128924 | -0- | -38206  | -0-    | 109 4  | 10806 9  |   |       |         |     |  |  |     |
| 07                                                                                                       | 156426 X | 126998 | -0- | -29428  | -0-    | 700 1  | 128719 2 | Y | 8718  | 8556 1  | 2 8 |  |  | 225 |
| 08                                                                                                       | 153884 X | 119663 | -0- | -34221  | -0-    | 254 4  | 9590 9   |   |       |         |     |  |  |     |
| 09                                                                                                       | DLQ G-10 | 111587 | -0- | 111587  | 111587 | 799 1  | 123340 2 | Y | 8600  | 8647 1  | 5 8 |  |  | 173 |
| 10                                                                                                       | DLQ G-10 | 109976 | -0- | 109976  | 221563 | 131 4  | 9460 9   |   |       |         |     |  |  |     |
| 11                                                                                                       | DLQ G-10 | 102268 | -0- | 102268  | 323831 | 975 1  | 119191 2 | Y | 7868  | 7793 1  | 3 8 |  |  | 245 |
| 12                                                                                                       | 433253 X | 109422 | -0- | -323831 | -0-    | 103 4  | 8655 9   |   |       |         |     |  |  |     |
|                                                                                                          |          |        |     |         |        | 1196 1 | 117335 2 | Y | 7588  | 7667 1  | 1 8 |  |  | 165 |
|                                                                                                          |          |        |     |         |        | 120 4  | 8347 9   |   |       |         |     |  |  |     |
|                                                                                                          |          |        |     |         |        | 957 1  | 110806 2 | Y | 7058  | 7152 1  | 2 8 |  |  | 69  |
|                                                                                                          |          |        |     |         |        | 136 4  | 7764 9   |   |       |         |     |  |  |     |
|                                                                                                          |          |        |     |         |        | 1585 1 | 102260 2 | Y | 6773  | 6719 1  | 1 8 |  |  | 122 |
|                                                                                                          |          |        |     |         |        | 292 4  | 7450 9   |   |       |         |     |  |  |     |
|                                                                                                          |          |        |     |         |        | 1637 1 | 100989 2 | Y | 6573  | 6582 1  | 1 8 |  |  | 112 |
|                                                                                                          |          |        |     |         |        | 120 4  | 7230 9   |   |       |         |     |  |  |     |
|                                                                                                          |          |        |     |         |        | 1276 1 | 94109 2  | Y | 6163  | 6154 1  | 1 8 |  |  | 120 |
|                                                                                                          |          |        |     |         |        | 104 4  | 6779 9   |   |       |         |     |  |  |     |
|                                                                                                          |          |        |     |         |        | 1000 1 | 100911 2 | Y | 6617  | 6603 1  | 1 8 |  |  | 133 |
|                                                                                                          |          |        |     |         |        | 232 4  | 7279 9   |   |       |         |     |  |  |     |

TOTAL GAS PROD: 1,549,689

TOTAL CONDENSATE PROD: 98,859

|                                           |            |           |                         |                      |                         |                        |                     |                 |                     |                        |           |                   |                     |                    |                     |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-----------------|---------------------|------------------------|-----------|-------------------|---------------------|--------------------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            | //CONT.// |                         | 34733 500            |                         | ASSOCIATED             |                     | 49B             |                     | CNTY: LEE              |           |                   |                     |                    |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         | WELL #:              |                         | H 020A                 |                     | RRCID -> 298315 |                     | COMPL. DATE 10/21/2023 |           | TOTAL DEPTH 10843 |                     | PERF.10664 - 17742 |                     |             |
| ANGELES OZETTE                            |            |           |                         |                      |                         |                        |                     |                 |                     |                        |           |                   |                     |                    |                     |             |
| M O                                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C M                    | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 157790 X   | 77675     | -0-                     | -80115               | -0-                     | 151                    | 1 66739             | 2               | 10592               | 2                      | 9629      | 9546              | 1 22                | 8                  |                     | 240         |
| 02                                        | 83076 X    | 74679     | -0-                     | -8397                | -0-                     | 193                    | 4 10592             | 9               | 64840               | 2                      | 8733      | 8818              | 1 7                 | 8                  |                     | 148         |
| 03                                        | 85002 X    | 81085     | -0-                     | -3917                | -0-                     | 106                    | 1 64840             | 2               | 9606                | 9                      | 9142      | 9234              | 1 6                 | 8                  |                     | 50          |
| 04                                        | 76470 X    | 75626     | -0-                     | -844                 | -0-                     | 127                    | 4 9606              | 9               | 70628               | 2                      | 8379      | 8260              | 1 2                 | 8                  |                     | 167         |
| 05                                        | 82677 X    | 74569     | -0-                     | -8108                | -0-                     | 102                    | 1 70628             | 2               | 10056               | 9                      | 8203      | 8284              | 1 1                 | 8                  |                     | 85          |
| 06                                        | 80010 X    | 72708     | -0-                     | -7302                | -0-                     | 299                    | 4 10056             | 9               | 9217                | 9                      | 7738      | 7724              | 1 6                 | 8                  |                     | 93          |
| 07                                        | 82677 X    | 71364     | -0-                     | -11313               | -0-                     | 101                    | 1 66041             | 2               | 9023                | 9                      | 7450      | 7474              | 1 3                 | 8                  |                     | 66          |
| 08                                        | 81096 X    | 68301     | -0-                     | -12795               | -0-                     | 267                    | 4 9217              | 9               | 64073               | 2                      | 7054      | 6977              | 1 5                 | 8                  |                     | 138         |
| 09                                        | DLQ G-10   | 66903     | -0-                     | 66903                | 66903                   | 1111                   | 1 64073             | 2               | 9023                | 9                      | 6316      | 6289              | 1 2                 | 8                  |                     | 163         |
| 10                                        | DLQ G-10   | 53811     | -0-                     | 53811                | 120714                  | 362                    | 4 9023              | 9               | 63901               | 2                      | 4331      | 4394              | 1 14                | 8                  |                     | 86          |
| 11                                        | DLQ G-10   | 64645     | -0-                     | 64645                | 185359                  | 164                    | 1 58136             | 2               | 6023                | 9                      | 5475      | 5442              | 1 17                | 8                  |                     | 102         |
| 12                                        | 258861 X   | 73502     | -0-                     | -185359              | -0-                     | 322                    | 4 6023              | 9               | 66403               | 2                      | 6158      | 6121              | 1 12                | 8                  |                     | 127         |
|                                           |            |           |                         |                      |                         | 42                     | 1 66403             | 2               | 6774                | 9                      |           |                   |                     |                    |                     |             |
|                                           |            |           |                         |                      |                         | 283                    | 4 6774              | 9               |                     |                        |           |                   |                     |                    |                     |             |
| TOTAL GAS PROD:                           |            | 854,868   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                 |                     | 88,608                 |           |                   |                     |                    |                     |             |

| SARATOGA D      |          |   |         | WELL #: | 4H     | RRCID -> 298333        | COMPL. DATE 09/12/2023 |   |        | TOTAL | DEPTH 11563 | PERF.11529 | - 17827 |   |    |   |     |
|-----------------|----------|---|---------|---------|--------|------------------------|------------------------|---|--------|-------|-------------|------------|---------|---|----|---|-----|
| 01              | 127379   | X | 50470   | -0-     | -76909 | -0-                    | 1824                   | 1 | 44623  | 2     | Y           | 3511       | 3438    | 1 | 19 | 8 | 376 |
| 02              | 115052   | X | 42921   | -0-     | -72131 | -0-                    | 161                    | 4 | 3862   | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |        |                        | 998                    | 1 | 37981  | 2     | Y           | 3502       | 3538    | 1 | 6  | 8 | 334 |
| 03              | 58652    | X | 48983   | -0-     | -9669  | -0-                    | 90                     | 4 | 3852   | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |        |                        | 1234                   | 1 | 43457  | 2     | Y           | 3734       | 3892    | 1 | 6  | 8 | 170 |
| 04              | 54870    | X | 44520   | -0-     | -10350 | -0-                    | 185                    | 4 | 4107   | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |        |                        | 1725                   | 1 | 39098  | 2     | Y           | 3158       | 3150    | 1 | 3  | 8 | 175 |
| 05              | 54467    | X | 43620   | -0-     | -10847 | -0-                    | 223                    | 4 | 3474   | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |        |                        | 1915                   | 1 | 38376  | 2     | Y           | 3010       | 3020    | 1 | 1  | 8 | 164 |
| 06              | 48840    | X | 39308   | -0-     | -9532  | -0-                    | 18                     | 4 | 3311   | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |        |                        | 367                    | 1 | 35520  | 2     | Y           | 2970       | 3048    | 1 | 8  | 8 | 78  |
| 07              | 48980    | X | 39281   | -0-     | -9699  | -0-                    | 154                    | 4 | 3267   | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |        |                        | 289                    | 1 | 35427  | 2     | Y           | 2982       | 2839    | 1 | 3  | 8 | 218 |
| 08              | 48980    | X | 9195    | -0-     | -39785 | -0-                    | 285                    | 4 | 3280   | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |        |                        | 444                    | 1 | 8056   | 2     | Y           | 595        | 724     | 1 | 6  | 8 | 83  |
| 09              | DLQ G-10 |   | 27515   | -0-     | 27515  | 27515                  | 40                     | 4 | 655    | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |        |                        | 1313                   | 1 | 24941  | 2     | Y           | 1065       | 989     | 1 | 21 | 8 | 138 |
| 10              | DLQ G-10 |   | 30902   | -0-     | 30902  | 58417                  | 89                     | 4 | 1172   | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |        |                        | 1616                   | 1 | 27290  | 2     | Y           | 1704       | 1701    | 1 | 32 | 8 | 109 |
| 11              | DLQ G-10 |   | 29544   | -0-     | 29544  | 87961                  | 122                    | 4 | 1874   | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |        |                        | 1518                   | 1 | 26058  | 2     | Y           | 1733       | 1689    | 1 | 20 | 8 | 133 |
| 12              | 116305   | X | 28344   | -0-     | -87961 | -0-                    | 62                     | 4 | 1906   | 9     |             |            |         |   |    |   |     |
|                 |          |   |         |         |        |                        | 482                    | 1 | 26137  | 2     | Y           | 1506       | 1490    | 1 | 17 | 8 | 132 |
|                 |          |   |         |         |        |                        | 68                     | 4 | 1657   | 9     |             |            |         |   |    |   |     |
| TOTAL GAS PROD: |          |   | 434,603 |         |        | TOTAL CONDENSATE PROD: |                        |   | 29,470 |       |             |            |         |   |    |   |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                            |            |                                  |                       |                          |                               |                               |                               |                               |        |           |                               |                               |                               |             |
|---------------------------------------------------------------------------------------------------|------------|----------------------------------|-----------------------|--------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|--------|-----------|-------------------------------|-------------------------------|-------------------------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                  |            |                                  |                       |                          |                               |                               |                               |                               |        |           |                               |                               |                               |             |
| SARATOGA E WELL #: 5H RRCID -> 298336 COMPL. DATE 09/12/2023 TOTAL DEPTH 11435 PERF.11338 - 18341 |            |                                  |                       |                          |                               |                               |                               |                               |        |           |                               |                               |                               |             |
| M O                                                                                               | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | C M    | COND PROD | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01                                                                                                | 162285 X   | 75084                            | -0-                   | -87201                   | -0-                           | 2756 1                        | 67442 2                       | 243 4                         | 4643 9 | Y         | 4221                          | 4137 1                        | 16 8                          | 451         |
| 02                                                                                                | 146580 X   | 63797                            | -0-                   | -82783                   | -0-                           | 1516 1                        | 57664 2                       | 137 4                         | 4480 9 | Y         | 4073                          | 4133 1                        | 4 8                           | 387         |
| 03                                                                                                | 85002 X    | 69837                            | -0-                   | -15165                   | -0-                           | 1783 1                        | 62809 2                       | 267 4                         | 4978 9 | Y         | 4525                          | 4703 1                        | 4 8                           | 205         |
| 04                                                                                                | 80880 X    | 64341                            | -0-                   | -16539                   | -0-                           | 2530 1                        | 57338 2                       | 327 4                         | 4146 9 | Y         | 3769                          | 3763 1                        | 2 8                           | 209         |
| 05                                                                                                | 79050 X    | 63750                            | -0-                   | -15300                   | -0-                           | 2847 1                        | 57053 2                       | 27 4                          | 3823 9 | Y         | 3475                          | 3493 1                        | 2 8                           | 189         |
| 06                                                                                                | 72660 X    | 55785                            | -0-                   | -16875                   | -0-                           | 535 1                         | 51722 2                       | 224 4                         | 3304 9 | Y         | 3004                          | 3107 1                        | 7 8                           | 79          |
| 07                                                                                                | 70618 X    | 57661                            | -0-                   | -12957                   | -0-                           | 433 1                         | 53070 2                       | 428 4                         | 3730 9 | Y         | 3391                          | 3221 1                        | 2 8                           | 247         |
| 08                                                                                                | 69843 X    | 50177                            | -0-                   | -19666                   | -0-                           | 2482 1                        | 45075 2                       | 223 4                         | 2397 9 | Y         | 2179                          | 2116 1                        | 7 8                           | 303         |
| 09                                                                                                | DLQ G-10   | 57288                            | -0-                   | 57288                    | 57288                         | 2711 1                        | 51479 2                       | 184 4                         | 2914 9 | Y         | 2649                          | 2611 1                        | 4 8                           | 337         |
| 10                                                                                                | DLQ G-10   | 55163                            | -0-                   | 55163                    | 112451                        | 2910 1                        | 49138 2                       | 219 4                         | 2896 9 | Y         | 2633                          | 2801 1                        | 8 8                           | 161         |
| 11                                                                                                | DLQ G-10   | 50911                            | -0-                   | 50911                    | 163362                        | 2640 1                        | 45313 2                       | 108 4                         | 2850 9 | Y         | 2591                          | 2551 1                        | 6 8                           | 195         |
| 12                                                                                                | 212110 X   | 48748                            | -0-                   | -163362                  | -0-                           | 826 1                         | 44799 2                       | 116 4                         | 3007 9 | Y         | 2734                          | 2692 1                        | 5 8                           | 232         |

TOTAL GAS PROD: 712,542

TOTAL CONDENSATE PROD: 39,244

| BULLDOG RED WELL #: H 01BD RRCID -> 298337 COMPL. DATE 03/22/2024 TOTAL DEPTH 10692 PERF.11298 - 18018 |          |       |     |        |       |       |         |       |        |   |      |        |     |     |
|--------------------------------------------------------------------------------------------------------|----------|-------|-----|--------|-------|-------|---------|-------|--------|---|------|--------|-----|-----|
| 01                                                                                                     | 86831 X  | 52372 | -0- | -34459 | -0-   | 268 1 | 42181 2 | 143 4 | 9780 9 | Y | 8891 | 8768 1 | 3 8 | 288 |
| 02                                                                                                     | 67928 X  | 43290 | -0- | -24638 | -0-   | 314 1 | 34956 2 | 123 4 | 7897 9 | Y | 7179 | 7377 1 | 3 8 | 87  |
| 03                                                                                                     | 75206 X  | 48920 | -0- | -26286 | -0-   | 389 1 | 40753 2 | 32 4  | 7746 9 | Y | 7042 | 7076 1 | 5 8 | 48  |
| 04                                                                                                     | 72780 X  | 44428 | -0- | -28352 | -0-   | 202 1 | 37091 2 | 73 4  | 7062 9 | Y | 6420 | 6296 1 | 2 8 | 170 |
| 05                                                                                                     | 57009 X  | 43053 | -0- | -13956 | -0-   | 231 1 | 35669 2 | 38 4  | 7115 9 | Y | 6468 | 6500 1 | 6 8 | 132 |
| 06                                                                                                     | 50670 X  | 40448 | -0- | -10222 | -0-   | 278 1 | 33969 2 | 29 4  | 6172 9 | Y | 5611 | 5563 1 | 3 8 | 177 |
| 07                                                                                                     | 48918 X  | 38177 | -0- | -10741 | -0-   | 328 1 | 32200 2 | 33 4  | 5616 9 | Y | 5105 | 5167 1 | 1 8 | 114 |
| 08                                                                                                     | 48918 X  | 38650 | -0- | -10268 | -0-   | 281 1 | 32534 2 | 40 4  | 5795 9 | Y | 5268 | 5326 1 | 2 8 | 54  |
| 09                                                                                                     | DLQ G-10 | 34553 | -0- | 34553  | 34553 | 449 1 | 28965 2 | 83 4  | 5056 9 | Y | 4596 | 4564 1 | 1 8 | 85  |
| 10                                                                                                     | DLQ G-10 | 34188 | -0- | 34188  | 68741 | 470 1 | 29006 2 | 35 4  | 4677 9 | Y | 4252 | 4261 1 | 1 8 | 75  |
| 11                                                                                                     | DLQ G-10 | 31236 | -0- | 31236  | 99977 | 358 1 | 26403 2 | 29 4  | 4446 9 | Y | 4042 | 4035 1 | 1 8 | 81  |
| 12                                                                                                     | 129930 X | 29953 | -0- | -99977 | -0-   | 250 1 | 25260 2 | 58 4  | 4385 9 | Y | 3986 | 3985 1 | 1 8 | 81  |

TOTAL GAS PROD: 479,268

TOTAL CONDENSATE PROD: 68,860



| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                   |            |                  |              |             |                      |        |          |                      |          |         |     |     |  |  |
|----------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|----------------------|--------|----------|----------------------|----------|---------|-----|-----|--|--|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                         |            |                  |              |             |                      |        |          |                      |          |         |     |     |  |  |
| BULLDOG WHITE WELL #: H 04BD RRCID -> 298345 COMPL. DATE 03/22/2024 TOTAL DEPTH 11415 PERF.11291 - 21060 |            |                  |              |             |                      |        |          |                      |          |         |     |     |  |  |
| M                                                                                                        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C      | COND     | * * DISPOSITIONS * * | EOM      |         |     |     |  |  |
| 0                                                                                                        |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | M      | PROD     | AMT CODE             | AMT CODE | BALANCE |     |     |  |  |
| 01                                                                                                       | 268894 X   | 144115           | -0-          | -124779     | -0-                  | 831 1  | 130592 2 | Y                    | 11135    | 11001 1 | 3 8 | 360 |  |  |
|                                                                                                          |            |                  |              |             |                      | 443 4  | 12249 9  |                      |          |         |     |     |  |  |
| 02                                                                                                       | 161728 X   | 118909           | -0-          | -42819      | -0-                  | 972 1  | 108209 2 | Y                    | 8498     | 8752 1  | 4 8 | 102 |  |  |
|                                                                                                          |            |                  |              |             |                      | 380 4  | 9348 9   |                      |          |         |     |     |  |  |
| 03                                                                                                       | 172763 X   | 127957           | -0-          | -44806      | -0-                  | 1115 1 | 116688 2 | Y                    | 9149     | 9186 1  | 5 8 | 60  |  |  |
|                                                                                                          |            |                  |              |             |                      | 90 4   | 10064 9  |                      |          |         |     |     |  |  |
| 04                                                                                                       | 163440 X   | 114076           | -0-          | -49364      | -0-                  | 568 1  | 104437 2 | Y                    | 8059     | 7912 1  | 1 8 | 206 |  |  |
|                                                                                                          |            |                  |              |             |                      | 206 4  | 8865 9   |                      |          |         |     |     |  |  |
| 05                                                                                                       | 168888 X   | 109278           | -0-          | -59610      | -0-                  | 646 1  | 99718 2  | Y                    | 8007     | 8050 1  | 4 8 | 159 |  |  |
|                                                                                                          |            |                  |              |             |                      | 106 4  | 8808 9   |                      |          |         |     |     |  |  |
| 06                                                                                                       | 139470 X   | 103009           | -0-          | -36461      | -0-                  | 772 1  | 94323 2  | Y                    | 7121     | 7058 1  | 2 8 | 220 |  |  |
|                                                                                                          |            |                  |              |             |                      | 81 4   | 7833 9   |                      |          |         |     |     |  |  |
| 07                                                                                                       | 131657 X   | 101273           | -0-          | -30384      | -0-                  | 945 1  | 92705 2  | Y                    | 6844     | 6916 1  | 1 8 | 147 |  |  |
|                                                                                                          |            |                  |              |             |                      | 95 4   | 7528 9   |                      |          |         |     |     |  |  |
| 08                                                                                                       | 127968 X   | 92322            | -0-          | -35646      | -0-                  | 732 1  | 84854 2  | Y                    | 6029     | 6117 1  | 1 8 | 58  |  |  |
|                                                                                                          |            |                  |              |             |                      | 104 4  | 6632 9   |                      |          |         |     |     |  |  |
| 09                                                                                                       | DLQ G-10   | 84527            | -0-          | 84527       | 84527                | 1193 1 | 76959 2  | Y                    | 5595     | 5552 1  |     | 101 |  |  |
|                                                                                                          |            |                  |              |             |                      | 220 4  | 6155 9   |                      |          |         |     |     |  |  |
| 10                                                                                                       | DLQ G-10   | 87346            | -0-          | 87346       | 171873               | 1277 1 | 78750 2  | Y                    | 6568     | 6554 1  |     | 115 |  |  |
|                                                                                                          |            |                  |              |             |                      | 94 4   | 7225 9   |                      |          |         |     |     |  |  |
| 11                                                                                                       | DLQ G-10   | 84607            | -0-          | 84607       | 256480               | 1046 1 | 77158 2  | Y                    | 5744     | 5744 1  | 2 8 | 113 |  |  |
|                                                                                                          |            |                  |              |             |                      | 85 4   | 6318 9   |                      |          |         |     |     |  |  |
| 12                                                                                                       | 336046 X   | 79566            | -0-          | -256480     | -0-                  | 725 1  | 73159 2  | Y                    | 5013     | 5023 1  | 2 8 | 101 |  |  |
|                                                                                                          |            |                  |              |             |                      | 168 4  | 5514 9   |                      |          |         |     |     |  |  |

TOTAL GAS PROD: 1,246,985

TOTAL CONDENSATE PROD: 87,762

| ANGELES CRESCENT WELL #: H 040A RRCID -> 298348 COMPL. DATE 10/21/2023 TOTAL DEPTH 10928 PERF.10737 - 17409 |          |       |     |        |       |        |         |   |       |         |      |     |  |  |
|-------------------------------------------------------------------------------------------------------------|----------|-------|-----|--------|-------|--------|---------|---|-------|---------|------|-----|--|--|
| 01                                                                                                          | 164734 X | 81777 | -0- | -82957 | -0-   | 159 1  | 70296 2 | Y | 10107 | 10018 1 | 24 8 | 256 |  |  |
|                                                                                                             |          |       |     |        |       | 204 4  | 11118 9 |   |       |         |      |     |  |  |
| 02                                                                                                          | 85428 X  | 72093 | -0- | -13335 | -0-   | 102 1  | 62513 2 | Y | 8505  | 8604 1  | 7 8  | 150 |  |  |
|                                                                                                             |          |       |     |        |       | 122 4  | 9356 9  |   |       |         |      |     |  |  |
| 03                                                                                                          | 87141 X  | 78037 | -0- | -9104  | -0-   | 98 1   | 67724 2 | Y | 9025  | 9115 1  | 6 8  | 54  |  |  |
|                                                                                                             |          |       |     |        |       | 287 4  | 9928 9  |   |       |         |      |     |  |  |
| 04                                                                                                          | 83280 X  | 74716 | -0- | -8564  | -0-   | 99 1   | 64825 2 | Y | 8663  | 8535 1  | 3 8  | 179 |  |  |
|                                                                                                             |          |       |     |        |       | 263 4  | 9529 9  |   |       |         |      |     |  |  |
| 05                                                                                                          | 84010 X  | 75446 | -0- | -8564  | -0-   | 1121 1 | 64631 2 | Y | 8481  | 8565 1  | 2 8  | 93  |  |  |
|                                                                                                             |          |       |     |        |       | 365 4  | 9329 9  |   |       |         |      |     |  |  |
| 06                                                                                                          | 79140 X  | 73880 | -0- | -5260  | -0-   | 133 1  | 64905 2 | Y | 7886  | 7874 1  | 7 8  | 98  |  |  |
|                                                                                                             |          |       |     |        |       | 167 4  | 8675 9  |   |       |         |      |     |  |  |
| 07                                                                                                          | 79825 X  | 66707 | -0- | -13118 | -0-   | 92 1   | 58963 2 | Y | 6844  | 6859 1  | 3 8  | 80  |  |  |
|                                                                                                             |          |       |     |        |       | 124 4  | 7528 9  |   |       |         |      |     |  |  |
| 08                                                                                                          | 78027 X  | 69144 | -0- | -8883  | -0-   | 26 1   | 61280 2 | Y | 6957  | 6882 1  | 23 8 | 132 |  |  |
|                                                                                                             |          |       |     |        |       | 185 4  | 7653 9  |   |       |         |      |     |  |  |
| 09                                                                                                          | DLQ G-10 | 67851 | -0- | 67851  | 67851 | 104 1  | 60827 2 | Y | 6174  | 6137 1  | 12 8 | 157 |  |  |
|                                                                                                             |          |       |     |        |       | 129 4  | 6791 9  |   |       |         |      |     |  |  |
| 10                                                                                                          | DLQ G-10 | 29439 | -0- | 29439  | 97290 | 31 1   | 26302 2 | Y | 2712  | 2804 1  | 10 8 | 55  |  |  |
|                                                                                                             |          |       |     |        |       | 123 4  | 2983 9  |   |       |         |      |     |  |  |
| 11                                                                                                          | DLQ G-10 | -0-   | -0- | -0-    | 97290 |        |         | Y | 1     | 40 1    | 1 8  | 15  |  |  |
| 12                                                                                                          | 115049 X | 17759 | -0- | -97290 | -0-   | 10 1   | 15092 2 | Y | 2357  | 2301 1  | 11 8 | 60  |  |  |
|                                                                                                             |          |       |     |        |       | 64 4   | 2593 9  |   |       |         |      |     |  |  |

TOTAL GAS PROD: 706,849

TOTAL CONDENSATE PROD: 77,712

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                |            |                  |              |             |                      |       |         |                      |         |        |  |  |  |     |
|-------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|----------------------|-------|---------|----------------------|---------|--------|--|--|--|-----|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                      |            |                  |              |             |                      |       |         |                      |         |        |  |  |  |     |
| BROWN NAVY WELL #: H 04FB RRCID -> 298361 COMPL. DATE 04/25/2024 TOTAL DEPTH 12898 PERF.12649 - 20643 |            |                  |              |             |                      |       |         |                      |         |        |  |  |  |     |
| M                                                                                                     | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C     | COND    | * * DISPOSITIONS * * | EOM     |        |  |  |  |     |
| 0                                                                                                     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | M     | PROD    | AMT CODE             | BALANCE |        |  |  |  |     |
| 01                                                                                                    | 86521 X    | 59559            | -0-          | -26962      | -0-                  | 479 1 | 53001 2 | Y                    | 5506    | 5526 1 |  |  |  | 192 |
|                                                                                                       |            |                  |              |             |                      | 22 4  | 6057 9  |                      |         |        |  |  |  |     |
| 02                                                                                                    | 66780 X    | 49535            | -0-          | -17245      | -0-                  | 437 1 | 44015 2 | Y                    | 4513    | 4571 1 |  |  |  | 134 |
|                                                                                                       |            |                  |              |             |                      | 119 4 | 4964 9  |                      |         |        |  |  |  |     |
| 03                                                                                                    | 66805 X    | 51702            | -0-          | -15103      | -0-                  | 475 1 | 46107 2 | Y                    | 4578    | 4586 1 |  |  |  | 126 |
|                                                                                                       |            |                  |              |             |                      | 84 4  | 5036 9  |                      |         |        |  |  |  |     |
| 04                                                                                                    | 60660 X    | 45487            | -0-          | -15173      | -0-                  | 621 1 | 40293 2 | Y                    | 4058    | 4125 1 |  |  |  | 59  |
|                                                                                                       |            |                  |              |             |                      | 109 4 | 4464 9  |                      |         |        |  |  |  |     |
| 05                                                                                                    | 62682 X    | 46269            | -0-          | -16413      | -0-                  | 641 1 | 40490 2 | Y                    | 4583    | 4539 1 |  |  |  | 103 |
|                                                                                                       |            |                  |              |             |                      | 97 4  | 5041 9  |                      |         |        |  |  |  |     |
| 06                                                                                                    | 57630 X    | 41916            | -0-          | -15714      | -0-                  | 602 1 | 36793 2 | Y                    | 3988    | 3967 1 |  |  |  | 124 |
|                                                                                                       |            |                  |              |             |                      | 134 4 | 4387 9  |                      |         |        |  |  |  |     |
| 07                                                                                                    | 54839 X    | 41284            | -0-          | -13555      | -0-                  | 624 1 | 36776 2 | Y                    | 3484    | 3490 1 |  |  |  | 118 |
|                                                                                                       |            |                  |              |             |                      | 52 4  | 3832 9  |                      |         |        |  |  |  |     |
| 08                                                                                                    | 51708 X    | 39158            | -0-          | -12550      | -0-                  | 614 1 | 34752 2 | Y                    | 3402    | 3412 1 |  |  |  | 108 |
|                                                                                                       |            |                  |              |             |                      | 50 4  | 3742 9  |                      |         |        |  |  |  |     |
| 09 DLQ G-10                                                                                           |            | 35567            | -0-          | 35567       | 35567                | 584 1 | 31420 2 | Y                    | 3178    | 3224 1 |  |  |  | 62  |
|                                                                                                       |            |                  |              |             |                      | 67 4  | 3496 9  |                      |         |        |  |  |  |     |
| 10 DLQ G-10                                                                                           |            | 35644            | -0-          | 35644       | 71211                | 576 1 | 31395 2 | Y                    | 3291    | 3290 1 |  |  |  | 63  |
|                                                                                                       |            |                  |              |             |                      | 53 4  | 3620 9  |                      |         |        |  |  |  |     |
| 11 DLQ G-10                                                                                           |            | 32919            | -0-          | 32919       | 104130               | 569 1 | 28856 2 | Y                    | 3100    | 3103 1 |  |  |  | 60  |
|                                                                                                       |            |                  |              |             |                      | 84 4  | 3410 9  |                      |         |        |  |  |  |     |
| 12                                                                                                    | 137130 X   | 33000            | -0-          | -104130     | -0-                  | 558 1 | 29108 2 | Y                    | 2982    | 2980 1 |  |  |  | 62  |
|                                                                                                       |            |                  |              |             |                      | 54 4  | 3280 9  |                      |         |        |  |  |  |     |

TOTAL GAS PROD: 512,040

TOTAL CONDENSATE PROD: 46,663

| BROWN ADAM WELL #: H 02FB RRCID -> 298365 COMPL. DATE 04/25/2024 TOTAL DEPTH 12898 PERF.12683 - 22169 |          |       |     |         |        |       |         |   |      |        |  |  |  |     |
|-------------------------------------------------------------------------------------------------------|----------|-------|-----|---------|--------|-------|---------|---|------|--------|--|--|--|-----|
| 01                                                                                                    | 120125 X | 86419 | -0- | -33706  | -0-    | 695 1 | 76929 2 | Y | 7967 | 7994 1 |  |  |  | 276 |
|                                                                                                       |          |       |     |         |        | 31 4  | 8764 9  |   |      |        |  |  |  |     |
| 02                                                                                                    | 97972 X  | 75613 | -0- | -22359  | -0-    | 671 1 | 67527 2 | Y | 6575 | 6658 1 |  |  |  | 193 |
|                                                                                                       |          |       |     |         |        | 182 4 | 7233 9  |   |      |        |  |  |  |     |
| 03                                                                                                    | 97495 X  | 76724 | -0- | -20771  | -0-    | 706 1 | 68523 2 | Y | 6700 | 6711 1 |  |  |  | 182 |
|                                                                                                       |          |       |     |         |        | 125 4 | 7370 9  |   |      |        |  |  |  |     |
| 04                                                                                                    | 85230 X  | 68135 | -0- | -17095  | -0-    | 926 1 | 60053 2 | Y | 6358 | 6452 1 |  |  |  | 88  |
|                                                                                                       |          |       |     |         |        | 162 4 | 6994 9  |   |      |        |  |  |  |     |
| 05                                                                                                    | 86428 X  | 68125 | -0- | -18303  | -0-    | 944 1 | 59689 2 | Y | 6680 | 6621 1 |  |  |  | 147 |
|                                                                                                       |          |       |     |         |        | 144 4 | 7348 9  |   |      |        |  |  |  |     |
| 06                                                                                                    | 83640 X  | 61478 | -0- | -22162  | -0-    | 880 1 | 53794 2 | Y | 6007 | 5970 1 |  |  |  | 184 |
|                                                                                                       |          |       |     |         |        | 196 4 | 6608 9  |   |      |        |  |  |  |     |
| 07                                                                                                    | 83700 X  | 59924 | -0- | -23776  | -0-    | 900 1 | 52991 2 | Y | 5417 | 5420 1 |  |  |  | 181 |
|                                                                                                       |          |       |     |         |        | 74 4  | 5959 9  |   |      |        |  |  |  |     |
| 08                                                                                                    | 76725 X  | 56591 | -0- | -20134  | -0-    | 882 1 | 49864 2 | Y | 5249 | 5267 1 |  |  |  | 163 |
|                                                                                                       |          |       |     |         |        | 71 4  | 5774 9  |   |      |        |  |  |  |     |
| 09 DLQ G-10                                                                                           |          | 50896 | -0- | 50896   | 50896  | 834 1 | 44889 2 | Y | 4615 | 4691 1 |  |  |  | 87  |
|                                                                                                       |          |       |     |         |        | 96 4  | 5077 9  |   |      |        |  |  |  |     |
| 10 DLQ G-10                                                                                           |          | 51933 | -0- | 51933   | 102829 | 836 1 | 45564 2 | Y | 4960 | 4956 1 |  |  |  | 91  |
|                                                                                                       |          |       |     |         |        | 77 4  | 5456 9  |   |      |        |  |  |  |     |
| 11 DLQ G-10                                                                                           |          | 48382 | -0- | 48382   | 151211 | 836 1 | 42412 2 | Y | 4555 | 4561 1 |  |  |  | 85  |
|                                                                                                       |          |       |     |         |        | 123 4 | 5011 9  |   |      |        |  |  |  |     |
| 12                                                                                                    | 198911 X | 47700 | -0- | -151211 | -0-    | 805 1 | 42022 2 | Y | 4359 | 4356 1 |  |  |  | 88  |
|                                                                                                       |          |       |     |         |        | 78 4  | 4795 9  |   |      |        |  |  |  |     |

TOTAL GAS PROD: 751,920

TOTAL CONDENSATE PROD: 69,442

|                                                                                                       |          |      |                  |              |              |        |      |              |        |   |   |       |       |      |              |      |         |     |
|-------------------------------------------------------------------------------------------------------|----------|------|------------------|--------------|--------------|--------|------|--------------|--------|---|---|-------|-------|------|--------------|------|---------|-----|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                |          |      |                  |              |              |        |      |              |        |   |   |       |       |      |              |      |         |     |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                      |          |      |                  |              |              |        |      |              |        |   |   |       |       |      |              |      |         |     |
| BROWN SEAL WELL #: H 06FB RRCID -> 298366 COMPL. DATE 04/25/2024 TOTAL DEPTH 12991 PERF.12816 - 20917 |          |      |                  |              |              |        |      |              |        |   |   |       |       |      |              |      |         |     |
| M                                                                                                     | ALLOW    | CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS  | *      | *    | DISPOSITIONS | *      | * | C | COND  | *     | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                                                                                     |          |      | PROD GAS LIFT(L) | STATUS(CODE) | (- )UNDERAGE | AMT    | CODE | AMT          | CODE   |   | M | PROD  | AMT   | CODE | AMT          | CODE | BALANCE |     |
| 01                                                                                                    | 317006   | X    | 244947           | -0-          | -72059       | -0-    | 2027 | 1            | 224243 | 2 | Y | 16895 | 16935 | 1    |              |      | 577     |     |
|                                                                                                       |          |      |                  |              |              |        | 92   | 4            | 18585  | 9 |   |       |       |      |              |      |         |     |
| 02                                                                                                    | 276332   | X    | 211948           | -0-          | -64384       | -0-    | 1917 | 1            | 192934 | 2 | Y | 15069 | 15214 | 1    |              |      | 432     |     |
|                                                                                                       |          |      |                  |              |              |        | 521  | 4            | 16576  | 9 |   |       |       |      |              |      |         |     |
| 03                                                                                                    | 280302   | X    | 233921           | -0-          | -46381       | -0-    | 2200 | 1            | 213719 | 2 | Y | 16010 | 16020 | 1    |              |      | 422     |     |
|                                                                                                       |          |      |                  |              |              |        | 391  | 4            | 17611  | 9 |   |       |       |      |              |      |         |     |
| 04                                                                                                    | 271260   | X    | 213965           | -0-          | -57295       | -0-    | 3000 | 1            | 194543 | 2 | Y | 14452 | 14686 | 1    |              |      | 188     |     |
|                                                                                                       |          |      |                  |              |              |        | 525  | 4            | 15897  | 9 |   |       |       |      |              |      |         |     |
| 05                                                                                                    | 247504   | X    | 205139           | -0-          | -42365       | -0-    | 2961 | 1            | 187179 | 2 | Y | 13226 | 13132 | 1    |              |      | 282     |     |
|                                                                                                       |          |      |                  |              |              |        | 450  | 4            | 14549  | 9 |   |       |       |      |              |      |         |     |
| 06                                                                                                    | 237060   | X    | 185000           | -0-          | -52060       | -0-    | 2762 | 1            | 168861 | 2 | Y | 11602 | 11538 | 1    |              |      | 346     |     |
|                                                                                                       |          |      |                  |              |              |        | 615  | 4            | 12762  | 9 |   |       |       |      |              |      |         |     |
| 07                                                                                                    | 234670   | X    | 186671           | -0-          | -47999       | -0-    | 2880 | 1            | 169630 | 2 | Y | 12657 | 12591 | 1    |              |      | 412     |     |
|                                                                                                       |          |      |                  |              |              |        | 238  | 4            | 13923  | 9 |   |       |       |      |              |      |         |     |
| 08                                                                                                    | 233926   | X    | 173235           | -0-          | -60691       | -0-    | 2792 | 1            | 157885 | 2 | Y | 11212 | 11288 | 1    |              |      | 336     |     |
|                                                                                                       |          |      |                  |              |              |        | 225  | 4            | 12333  | 9 |   |       |       |      |              |      |         |     |
| 09                                                                                                    | DLQ G-10 |      | 156571           | -0-          | 156571       | 156571 | 2636 | 1            | 141870 | 2 | Y | 10692 | 10837 | 1    |              |      | 191     |     |
|                                                                                                       |          |      |                  |              |              |        | 304  | 4            | 11761  | 9 |   |       |       |      |              |      |         |     |
| 10                                                                                                    | DLQ G-10 |      | 155685           | -0-          | 155685       | 312256 | 2601 | 1            | 141654 | 2 | Y | 10174 | 10189 | 1    |              |      | 176     |     |
|                                                                                                       |          |      |                  |              |              |        | 239  | 4            | 11191  | 9 |   |       |       |      |              |      |         |     |
| 11                                                                                                    | DLQ G-10 |      | 143580           | -0-          | 143580       | 455836 | 2559 | 1            | 129744 | 2 | Y | 9909  | 9910  | 1    |              |      | 175     |     |
|                                                                                                       |          |      |                  |              |              |        | 377  | 4            | 10900  | 9 |   |       |       |      |              |      |         |     |
| 12                                                                                                    | 592917   | X    | 137081           | -0-          | -455836      | -0-    | 2362 | 1            | 123269 | 2 | Y | 10201 | 10186 | 1    |              |      | 190     |     |
|                                                                                                       |          |      |                  |              |              |        | 229  | 4            | 11221  | 9 |   |       |       |      |              |      |         |     |

TOTAL GAS PROD: 2,247,743

TOTAL CONDENSATE PROD: 152,099

| PAMELA K. WELL #: 1 RRCID -> 298387 COMPL. DATE 09/01/1998 TOTAL DEPTH 8570 PERF. 8262 - 11033 |      |   |     |     |       |     |     |   |  |   |     |  |  |     |
|------------------------------------------------------------------------------------------------|------|---|-----|-----|-------|-----|-----|---|--|---|-----|--|--|-----|
| 01                                                                                             | 2449 | X | -0- | -0- | -2449 | -0- |     |   |  | N | -0- |  |  | -0- |
| 02                                                                                             | 2212 | N | 272 | -0- | -1940 | -0- | 272 | 2 |  | N | -0- |  |  | -0- |
| 03                                                                                             | 137  | N | 137 | -0- | -0-   | -0- | 137 | 2 |  | N | -0- |  |  | -0- |
| 04                                                                                             | 125  | N | 125 | -0- | -0-   | -0- | 125 | 2 |  | N | -0- |  |  | -0- |
| 05                                                                                             | 310  | N | 100 | -0- | -210  | -0- | 100 | 2 |  | N | -0- |  |  | -0- |
| 06                                                                                             | 120  | N | 90  | -0- | -30   | -0- | 90  | 2 |  | N | -0- |  |  | -0- |
| 07                                                                                             | 124  | N | 82  | -0- | -42   | -0- | 82  | 2 |  | N | -0- |  |  | -0- |
| 08                                                                                             | 133  | N | 133 | -0- | -0-   | -0- | 133 | 2 |  | N | -0- |  |  | -0- |
| 09                                                                                             | 122  | N | 122 | -0- | -0-   | -0- | 122 | 2 |  | N | -0- |  |  | -0- |
| 10                                                                                             | 93   | N | 49  | -0- | -44   | -0- | 49  | 2 |  | N | -0- |  |  | -0- |
| 11                                                                                             | 120  | N | -0- | -0- | -120  | -0- |     |   |  | N | -0- |  |  | -0- |
| *12                                                                                            | 124  | N | 109 | -0- | -15   | -0- | 109 | 2 |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: 1,219

TOTAL CONDENSATE PROD: -0-

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                   |          |        |             |              |             |        |        |                |       |     |       |         |                |       |         |
|----------------------------------------------------------------------------------------------------------|----------|--------|-------------|--------------|-------------|--------|--------|----------------|-------|-----|-------|---------|----------------|-------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                         |          |        |             |              |             |        |        |                |       |     |       |         |                |       |         |
| RAZORBACK SIX WELL #: H 06TR RRCID -> 298483 COMPL. DATE 08/26/2024 TOTAL DEPTH 11557 PERF.11168 - 22837 |          |        |             |              |             |        |        |                |       |     |       |         |                |       |         |
| M                                                                                                        | ALLOW    | GAS    | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * AMT  | * DISPOSITIONS | * AMT | * C | COND  | * AMT   | * DISPOSITIONS | * AMT | EOM     |
| 0                                                                                                        | CODE     | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE |        | CODE   | CODE           | CODE  | M   | PROD  | CODE    | CODE           | CODE  | BALANCE |
| 01                                                                                                       | 189287 X | 189287 | -0-         | -0-          | -0-         |        | 1178 1 | 162162 2       |       | Y   | 23024 | 23142 1 | 19 8           |       | 459     |
|                                                                                                          |          |        |             |              |             |        | 621 4  | 25326 9        |       |     |       |         |                |       |         |
| 02                                                                                                       | 157528 X | 149415 | -0-         | -8113        | -0-         |        | 1033 1 | 127153 2       |       | Y   | 18486 | 18528 1 | 17 8           |       | 400     |
|                                                                                                          |          |        |             |              |             |        | 894 4  | 20335 9        |       |     |       |         |                |       |         |
| 03                                                                                                       | 174406 X | 168370 | -0-         | -6036        | -0-         |        | 591 1  | 145118 2       |       | Y   | 20273 | 20205 1 | 23 8           |       | 445     |
|                                                                                                          |          |        |             |              |             |        | 361 4  | 22300 9        |       |     |       |         |                |       |         |
| 04                                                                                                       | 168780 X | 145505 | -0-         | -23275       | -0-         |        | 524 1  | 125808 2       |       | Y   | 17292 | 17398 1 | 6 8            |       | 333     |
|                                                                                                          |          |        |             |              |             |        | 152 4  | 19021 9        |       |     |       |         |                |       |         |
| 05                                                                                                       | 174406 X | 146459 | -0-         | -27947       | -0-         |        | 547 1  | 126283 2       |       | Y   | 17829 | 17802 1 | 14 8           |       | 346     |
|                                                                                                          |          |        |             |              |             |        | 17 4   | 19612 9        |       |     |       |         |                |       |         |
| 06                                                                                                       | 168780 X | 137261 | -0-         | -31519       | -0-         |        | 868 1  | 118196 2       |       | Y   | 16491 | 16274 1 | 15 8           |       | 548     |
|                                                                                                          |          |        |             |              |             |        | 57 4   | 18140 9        |       |     |       |         |                |       |         |
| 07                                                                                                       | 168361 X | 154650 | -0-         | -13711       | -0-         |        | 1913 1 | 132150 2       |       | Y   | 18349 | 18361 1 | 5 8            |       | 531     |
|                                                                                                          |          |        |             |              |             |        | 403 4  | 20184 9        |       |     |       |         |                |       |         |
| 08                                                                                                       | 168361 X | 120701 | -0-         | -47660       | -0-         |        | 472 1  | 104079 2       |       | Y   | 13749 | 13851 1 | 25 8           |       | 404     |
|                                                                                                          |          |        |             |              |             |        | 1026 4 | 15124 9        |       |     |       |         |                |       |         |
| 09                                                                                                       | DLQ G-10 | 119633 | -0-         | 119633       | 119633      |        | 552 1  | 102934 2       |       | Y   | 13671 | 13899 1 | 2 8            |       | 174     |
|                                                                                                          |          |        |             |              |             |        | 1109 4 | 15038 9        |       |     |       |         |                |       |         |
| 10                                                                                                       | DLQ G-10 | 112143 | -0-         | 112143       | 231776      |        | 636 1  | 96662 2        |       | Y   | 13082 | 13099 1 | 6 8            |       | 151     |
|                                                                                                          |          |        |             |              |             |        | 455 4  | 14390 9        |       |     |       |         |                |       |         |
| 11                                                                                                       | DLQ G-10 | 106083 | -0-         | 106083       | 337859      |        | 598 1  | 91340 2        |       | Y   | 12414 | 12448 1 | 4 8            |       | 113     |
|                                                                                                          |          |        |             |              |             |        | 490 4  | 13655 9        |       |     |       |         |                |       |         |
| 12                                                                                                       | 441237 X | 103378 | -0-         | -337859      | -0-         |        | 577 1  | 88781 2        |       | Y   | 11997 | 11862 1 | 4 8            |       | 244     |
|                                                                                                          |          |        |             |              |             |        | 823 4  | 13197 9        |       |     |       |         |                |       |         |

TOTAL GAS PROD: 1,652,885

TOTAL CONDENSATE PROD: 196,657

| SUMMERBLISS TWO WELL #: H 02 RRCID -> 298510 COMPL. DATE 09/19/2024 TOTAL DEPTH 10846 PERF.11543 - 19924 |          |        |     |         |        |  |        |         |  |   |       |         |      |  |     |
|----------------------------------------------------------------------------------------------------------|----------|--------|-----|---------|--------|--|--------|---------|--|---|-------|---------|------|--|-----|
| 01                                                                                                       | 104958 X | 104958 | -0- | -0-     | -0-    |  | 771 1  | 82776 2 |  | Y | 19453 | 19561 1 | 69 8 |  | 586 |
|                                                                                                          |          |        |     |         |        |  | 13 4   | 21398 9 |  |   |       |         |      |  |     |
| 02                                                                                                       | 75640 X  | 75640  | -0- | -0-     | -0-    |  | 579 1  | 57553 2 |  | Y | 15910 | 15993 1 | 12 8 |  | 491 |
|                                                                                                          |          |        |     |         |        |  | 7 4    | 17501 9 |  |   |       |         |      |  |     |
| 03                                                                                                       | 84015 X  | 84015  | -0- | -0-     | -0-    |  | 717 1  | 65126 2 |  | Y | 16497 | 16208 1 | 11 8 |  | 769 |
|                                                                                                          |          |        |     |         |        |  | 25 4   | 18147 9 |  |   |       |         |      |  |     |
| 04                                                                                                       | 77188 X  | 77188  | -0- | -0-     | -0-    |  | 781 1  | 60210 2 |  | Y | 14710 | 15026 1 | 5 8  |  | 448 |
|                                                                                                          |          |        |     |         |        |  | 16 4   | 16181 9 |  |   |       |         |      |  |     |
| 05                                                                                                       | 75304 X  | 75304  | -0- | -0-     | -0-    |  | 718 1  | 58810 2 |  | Y | 14326 | 14174 1 | 4 8  |  | 596 |
|                                                                                                          |          |        |     |         |        |  | 17 4   | 15759 9 |  |   |       |         |      |  |     |
| 06                                                                                                       | 71130 X  | 65933  | -0- | -5197   | -0-    |  | 624 1  | 51629 2 |  | Y | 12419 | 12638 1 | 10 8 |  | 367 |
|                                                                                                          |          |        |     |         |        |  | 19 4   | 13661 9 |  |   |       |         |      |  |     |
| 07                                                                                                       | 73501 X  | 62409  | -0- | -11092  | -0-    |  | 695 1  | 49405 2 |  | Y | 11128 | 10877 1 | 3 8  |  | 615 |
|                                                                                                          |          |        |     |         |        |  | 68 4   | 12241 9 |  |   |       |         |      |  |     |
| 08                                                                                                       | 73501 X  | 57800  | -0- | -15701  | -0-    |  | 658 1  | 45692 2 |  | Y | 10307 | 10428 1 | 6 8  |  | 488 |
|                                                                                                          |          |        |     |         |        |  | 112 4  | 11338 9 |  |   |       |         |      |  |     |
| 09                                                                                                       | DLQ G-10 | 53248  | -0- | 53248   | 53248  |  | 647 1  | 42033 2 |  | Y | 9567  | 9634 1  | 3 8  |  | 418 |
|                                                                                                          |          |        |     |         |        |  | 44 4   | 10524 9 |  |   |       |         |      |  |     |
| 10                                                                                                       | DLQ G-10 | 52624  | -0- | 52624   | 105872 |  | 682 1  | 42202 2 |  | Y | 8838  | 8938 1  | 6 8  |  | 312 |
|                                                                                                          |          |        |     |         |        |  | 18 4   | 9722 9  |  |   |       |         |      |  |     |
| 11                                                                                                       | DLQ G-10 | 50801  | -0- | 50801   | 156673 |  | 725 1  | 40839 2 |  | Y | 8377  | 8406 1  | 2 8  |  | 281 |
|                                                                                                          |          |        |     |         |        |  | 22 4   | 9215 9  |  |   |       |         |      |  |     |
| 12                                                                                                       | 203324 X | 46651  | -0- | -156673 | -0-    |  | 1069 1 | 37214 2 |  | Y | 7592  | 7274 1  | 6 8  |  | 593 |
|                                                                                                          |          |        |     |         |        |  | 17 4   | 8351 9  |  |   |       |         |      |  |     |

TOTAL GAS PROD: 806,571

TOTAL CONDENSATE PROD: 149,124

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                   |            |          |                         |                      |                         |       |                     |       |       |           |       |                     |       |             |
|----------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|-------|-----------|-------|---------------------|-------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                         |            |          |                         |                      |                         |       |                     |       |       |           |       |                     |       |             |
| RAZORBACK TWO WELL #: H 02TR RRCID -> 298553 COMPL. DATE 08/26/2024 TOTAL DEPTH 11474 PERF.11202 - 22452 |            |          |                         |                      |                         |       |                     |       |       |           |       |                     |       |             |
| M O                                                                                                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                                                                                                       | 194676 X   | 194676   | -0-                     | -0-                  | -0-                     | 1205  | 1 165812            | 2     | Y     | 24567     | 24770 | 1                   | 13 8  | 396         |
|                                                                                                          |            |          |                         |                      |                         | 635   | 4 27024             | 9     |       |           |       |                     |       |             |
| 02                                                                                                       | 170100 X   | 141133   | -0-                     | -28967               | -0-                     | 971   | 1 119627            | 2     | Y     | 17904     | 17976 | 1                   | 10 8  | 314         |
|                                                                                                          |            |          |                         |                      |                         | 841   | 4 19694             | 9     |       |           |       |                     |       |             |
| 03                                                                                                       | 188325 X   | 172808   | -0-                     | -15517               | -0-                     | 602   | 1 147842            | 2     | Y     | 21815     | 21723 | 1                   | 13 8  | 393         |
|                                                                                                          |            |          |                         |                      |                         | 367   | 4 23997             | 9     |       |           |       |                     |       |             |
| 04                                                                                                       | 182250 X   | 142166   | -0-                     | -40084               | -0-                     | 509   | 1 122167            | 2     | Y     | 17584     | 17707 | 1                   | 4 8   | 266         |
|                                                                                                          |            |          |                         |                      |                         | 148   | 4 19342             | 9     |       |           |       |                     |       |             |
| 05                                                                                                       | 188325 X   | 160434   | -0-                     | -27891               | -0-                     | 597   | 1 137833            | 2     | Y     | 19986     | 19940 | 1                   | 11 8  | 301         |
|                                                                                                          |            |          |                         |                      |                         | 19    | 4 21985             | 9     |       |           |       |                     |       |             |
| 06                                                                                                       | 182250 X   | 61404    | -0-                     | -120846              | -0-                     | 385   | 1 52450             | 2     | Y     | 7767      | 7772  | 1                   | 14 8  | 282         |
|                                                                                                          |            |          |                         |                      |                         | 25    | 4 8544              | 9     |       |           |       |                     |       |             |
| 07                                                                                                       | 172794 X   | 6        | -0-                     | -172788              | -0-                     | 3     | 2 3                 | 9     | Y     | 3         | 182   | 1                   | 3 8   | 100         |
| 08                                                                                                       | 172794 X   | 60819    | -0-                     | -111975              | -0-                     | 231   | 1 50950             | 2     | Y     | 8305      | 8140  | 1                   | 4 8   | 261         |
|                                                                                                          |            |          |                         |                      |                         | 502   | 4 9136              | 9     |       |           |       |                     |       |             |
| 09                                                                                                       | DLQ G-10   | 83833    | -0-                     | 83833                | 83833                   | 378   | 1 70529             | 2     | Y     | 11060     | 11207 | 1                   | 6 8   | 108         |
|                                                                                                          |            |          |                         |                      |                         | 760   | 4 12166             | 9     |       |           |       |                     |       |             |
| 10                                                                                                       | DLQ G-10   | 86332    | -0-                     | 86332                | 170165                  | 476   | 1 72458             | 2     | Y     | 11870     | 11843 | 1                   | 23 8  | 112         |
|                                                                                                          |            |          |                         |                      |                         | 341   | 4 13057             | 9     |       |           |       |                     |       |             |
| 11                                                                                                       | DLQ G-10   | 89546    | -0-                     | 89546                | 259711                  | 502   | 1 76560             | 2     | Y     | 10975     | 10980 | 1                   | 16 8  | 91          |
|                                                                                                          |            |          |                         |                      |                         | 411   | 4 12073             | 9     |       |           |       |                     |       |             |
| 12                                                                                                       | 356506 X   | 96795    | -0-                     | -259711              | -0-                     | 540   | 1 83113             | 2     | Y     | 11247     | 11077 | 1                   | 12 8  | 249         |
|                                                                                                          |            |          |                         |                      |                         | 770   | 4 12372             | 9     |       |           |       |                     |       |             |

TOTAL GAS PROD: 1,289,952

TOTAL CONDENSATE PROD: 163,083

| RAZORBACK FOUR WELL #: H 04TR RRCID -> 298564 COMPL. DATE 08/26/2024 TOTAL DEPTH 11646 PERF.11168 - 24208 |          |        |     |         |        |      |          |   |   |       |       |   |      |     |
|-----------------------------------------------------------------------------------------------------------|----------|--------|-----|---------|--------|------|----------|---|---|-------|-------|---|------|-----|
| 01                                                                                                        | 228620 X | 228620 | -0- | -0-     | -0-    | 1415 | 1 194755 | 2 | Y | 28822 | 29032 | 1 | 21 8 | 521 |
|                                                                                                           |          |        |     |         |        | 746  | 4 31704  | 9 |   |       |       |   |      |     |
| 02                                                                                                        | 183522 X | 183522 | -0- | -0-     | -0-    | 1269 | 1 156266 | 2 | Y | 22626 | 22686 | 1 | 16 8 | 445 |
|                                                                                                           |          |        |     |         |        | 1098 | 4 24889  | 9 |   |       |       |   |      |     |
| 03                                                                                                        | 208461 X | 208461 | -0- | -0-     | -0-    | 731  | 1 179518 | 2 | Y | 25242 | 25154 | 1 | 25 8 | 508 |
|                                                                                                           |          |        |     |         |        | 446  | 4 27766  | 9 |   |       |       |   |      |     |
| 04                                                                                                        | 186990 X | 173042 | -0- | -13948  | -0-    | 624  | 1 149783 | 2 | Y | 20413 | 20554 | 1 | 7 8  | 360 |
|                                                                                                           |          |        |     |         |        | 181  | 4 22454  | 9 |   |       |       |   |      |     |
| 05                                                                                                        | 193223 X | 183626 | -0- | -9597   | -0-    | 687  | 1 158641 | 2 | Y | 22069 | 22026 | 1 | 16 8 | 387 |
|                                                                                                           |          |        |     |         |        | 22   | 4 24276  | 9 |   |       |       |   |      |     |
| 06                                                                                                        | 186990 X | 68932  | -0- | -118058 | -0-    | 436  | 1 59353  | 2 | Y | 8285  | 8298  | 1 | 17 8 | 357 |
|                                                                                                           |          |        |     |         |        | 29   | 4 9114   | 9 |   |       |       |   |      |     |
| 07                                                                                                        | 193223 X | -0-    | -0- | -193223 | -0-    |      |          |   | Y | 4     | 195   | 1 | 4 8  | 162 |
| 08                                                                                                        | 193223 X | 134615 | -0- | -58608  | -0-    | 519  | 1 114622 | 2 | Y | 16676 | 16369 | 1 | 4 8  | 465 |
|                                                                                                           |          |        |     |         |        | 1130 | 4 18344  | 9 |   |       |       |   |      |     |
| 09                                                                                                        | DLQ G-10 | 163306 | -0- | 163306  | 163306 | 749  | 1 139608 | 2 | Y | 19495 | 19753 | 1 | 3 8  | 204 |
|                                                                                                           |          |        |     |         |        | 1504 | 4 21445  | 9 |   |       |       |   |      |     |
| 10                                                                                                        | DLQ G-10 | 150143 | -0- | 150143  | 313449 | 847  | 1 128879 | 2 | Y | 18009 | 18030 | 1 | 12 8 | 171 |
|                                                                                                           |          |        |     |         |        | 607  | 4 19810  | 9 |   |       |       |   |      |     |
| 11                                                                                                        | DLQ G-10 | 136822 | -0- | 136822  | 450271 | 766  | 1 116936 | 2 | Y | 16811 | 16854 | 1 | 8 8  | 120 |
|                                                                                                           |          |        |     |         |        | 628  | 4 18492  | 9 |   |       |       |   |      |     |
| 12                                                                                                        | 584704 X | 134433 | -0- | -450271 | -0-    | 745  | 1 114774 | 2 | Y | 16228 | 16041 | 1 | 7 8  | 300 |
|                                                                                                           |          |        |     |         |        | 1063 | 4 17851  | 9 |   |       |       |   |      |     |

TOTAL GAS PROD: 1,765,522

TOTAL CONDENSATE PROD: 214,680

| BISS ONE        |          |           |     | WELL #: | H 01 | RRCID -> | 298920                 | COMPL. DATE 11/04/2024 |        |   | TOTAL | DEPTH 13701 | PERF.13696 | - 22703 |    |   |     |
|-----------------|----------|-----------|-----|---------|------|----------|------------------------|------------------------|--------|---|-------|-------------|------------|---------|----|---|-----|
| 01              | 0        | 263022    | -0- | 263022  |      | 750007   | 765                    | 1                      | 247285 | 2 | Y     | 13319       | 13258      | 1       | 1  | 8 | 322 |
| 02              | 968456 X | 218449    | -0- | -750007 | -0-  |          | 321                    | 4                      | 14651  | 9 |       |             |            |         |    |   |     |
|                 |          |           |     |         |      |          | 627                    | 1                      | 205083 | 2 | Y     | 11157       | 11110      | 1       |    |   | 369 |
| 03              | 268460 X | 121728    | -0- | -146732 | -0-  |          | 466                    | 4                      | 12273  | 9 |       |             |            |         |    |   |     |
|                 |          |           |     |         |      |          | 399                    | 1                      | 114256 | 2 | Y     | 6252        | 6339       | 1       |    |   | 282 |
| 04              | 259800 X | 227539    | -0- | -32261  | -0-  |          | 196                    | 4                      | 6877   | 9 |       |             |            |         |    |   |     |
|                 |          |           |     |         |      |          | 663                    | 1                      | 213949 | 2 | Y     | 11546       | 11580      | 1       | 2  | 8 | 246 |
| 05              | 268460 X | 202798    | -0- | -65662  | -0-  |          | 226                    | 4                      | 12701  | 9 |       |             |            |         |    |   |     |
|                 |          |           |     |         |      |          | 715                    | 1                      | 191200 | 2 | Y     | 9651        | 9553       | 1       | 13 | 2 | 331 |
| 06              | 259800 X | 180255    | -0- | -79545  | -0-  |          | 267                    | 4                      | 10616  | 9 |       |             |            |         |    |   |     |
|                 |          |           |     |         |      |          | 640                    | 1                      | 169567 | 2 | Y     | 8986        | 9042       | 1       |    |   | 275 |
| 07              | 240963 X | 170360    | -0- | -70603  | -0-  |          | 163                    | 4                      | 9885   | 9 |       |             |            |         |    |   |     |
|                 |          |           |     |         |      |          | 710                    | 1                      | 159962 | 2 | Y     | 8448        | 8337       | 1       |    |   | 386 |
| 08              | 234484 X | 153758    | -0- | -80726  | -0-  |          | 395                    | 4                      | 9293   | 9 |       |             |            |         |    |   |     |
|                 |          |           |     |         |      |          | 618                    | 1                      | 144763 | 2 | Y     | 7505        | 7644       | 1       | 8  | 8 | 239 |
| 09              | DLQ G-10 | 137193    | -0- | 137193  |      | 137193   | 121                    | 4                      | 8256   | 9 |       |             |            |         |    |   |     |
|                 |          |           |     |         |      |          | 678                    | 1                      | 128773 | 2 | Y     | 6938        | 6942       | 1       | 7  | 8 | 228 |
| 10              | DLQ G-10 | 131522    | -0- | 131522  |      | 268715   | 110                    | 4                      | 7632   | 9 |       |             |            |         |    |   |     |
|                 |          |           |     |         |      |          | 478                    | 1                      | 124085 | 2 | Y     | 6251        | 6314       | 1       |    |   | 165 |
| 11              | DLQ G-10 | 76816     | -0- | 76816   |      | 345531   | 83                     | 4                      | 6876   | 9 |       |             |            |         |    |   |     |
|                 |          |           |     |         |      |          | 328                    | 1                      | 72012  | 2 | Y     | 3992        | 4108       | 1       | 2  | 8 | 47  |
| 12              | 403331 X | 57800     | -0- | -345531 | -0-  |          | 85                     | 4                      | 4391   | 9 |       |             |            |         |    |   |     |
|                 |          |           |     |         |      |          | 230                    | 1                      | 53622  | 2 | Y     | 3435        | 3200       | 1       | 6  | 8 | 276 |
|                 |          |           |     |         |      |          | 169                    | 4                      | 3779   | 9 |       |             |            |         |    |   |     |
| TOTAL GAS PROD: |          | 1,941,240 |     |         |      |          | TOTAL CONDENSATE PROD: |                        | 97,480 |   |       |             |            |         |    |   |     |

|                                  |            |          |             |             |                      |          |                        |       |                        |       |        |      |                                      |       |                     |       |        |             |
|----------------------------------|------------|----------|-------------|-------------|----------------------|----------|------------------------|-------|------------------------|-------|--------|------|--------------------------------------|-------|---------------------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK-3)        |            |          | //CONT.//   |             | 34733 500            |          | ASSOCIATED             |       | 49B                    |       |        |      | CNTY: LEE                            |       |                     |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC |            |          | //CONT.//   |             | 521544               |          |                        |       |                        |       |        |      |                                      |       |                     |       |        |             |
| ELEPHANT RED                     |            |          |             |             | WELL #: H 04BE       |          | RRCID -> 298951        |       | COMPL. DATE 09/06/2023 |       |        |      | TOTAL DEPTH 12046 PERF.11746 - 22715 |       |                     |       |        |             |
| M O                              | ALLOW CODE | GAS PROD | INJECT. GAS | (I) LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-) | STATUS UNDERAGE        | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE | C M  | COND PROD                            | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                               | 176793 X   | 61719    | -0-         | -115074     | -0-                  | 2896     | 1                      | 53109 | 2                      | Y     | 4989   | 4798 | 1                                    | 56    | 8                   | 534   |        |             |
| 02                               | 159684 X   | 50251    | -0-         | -109433     | -0-                  | 226      | 4                      | 5488  | 9                      |       |        |      |                                      |       |                     |       |        |             |
| 03                               | 176793 X   | 53178    | -0-         | -123615     | -0-                  | 2052     | 1                      | 43470 | 2                      | Y     | 4141   | 4345 | 1                                    | 14    | 8                   | 316   |        |             |
| 04                               | 171090 X   | 57938    | -0-         | -113152     | -0-                  | 174      | 4                      | 4555  | 9                      |       |        |      |                                      |       |                     |       |        |             |
| 05                               | 63426 X    | 55733    | -0-         | -7693       | -0-                  | 2544     | 1                      | 45960 | 2                      | Y     | 4176   | 4164 | 1                                    | 8     | 8                   | 320   |        |             |
| 06                               | 59730 X    | 52068    | -0-         | -7662       | -0-                  | 80       | 4                      | 4594  | 9                      |       |        |      |                                      |       |                     |       |        |             |
| 07                               | 59861 X    | 52615    | -0-         | -7246       | -0-                  | 2754     | 1                      | 50004 | 2                      | Y     | 4690   | 4690 | 1                                    | 4     | 8                   | 316   |        |             |
| 08                               | 59861 X    | 36964    | -0-         | -22897      | -0-                  | 21       | 4                      | 5159  | 9                      |       |        |      |                                      |       |                     |       |        |             |
| 09                               | DLQ G-10   | 44138    | -0-         | 44138       | 44138                | 2495     | 1                      | 48381 | 2                      | Y     | 4358   | 4531 | 1                                    | 6     | 8                   | 137   |        |             |
| 10                               | DLQ G-10   | 43728    | -0-         | 43728       | 87866                | 63       | 4                      | 4794  | 9                      |       |        |      |                                      |       |                     |       |        |             |
| 11                               | DLQ G-10   | 39872    | -0-         | 39872       | 127738               | 2629     | 1                      | 45070 | 2                      | Y     | 3923   | 3860 | 1                                    | 17    | 8                   | 183   |        |             |
| 12                               | 168996 X   | 41258    | -0-         | -127738     | -0-                  | 54       | 4                      | 4315  | 9                      |       |        |      |                                      |       |                     |       |        |             |
|                                  |            |          |             |             |                      | 2132     | 1                      | 45947 | 2                      | Y     | 4000   | 4061 | 1                                    | 6     | 8                   | 116   |        |             |
|                                  |            |          |             |             |                      | 136      | 4                      | 4400  | 9                      |       |        |      |                                      |       |                     |       |        |             |
|                                  |            |          |             |             |                      | 2350     | 1                      | 31699 | 2                      | Y     | 2424   | 2215 | 1                                    | 28    | 8                   | 297   |        |             |
|                                  |            |          |             |             |                      | 249      | 4                      | 2666  | 9                      |       |        |      |                                      |       |                     |       |        |             |
|                                  |            |          |             |             |                      | 2349     | 1                      | 37757 | 2                      | Y     | 3604   | 3615 | 1                                    | 31    | 8                   | 255   |        |             |
|                                  |            |          |             |             |                      | 68       | 4                      | 3964  | 9                      |       |        |      |                                      |       |                     |       |        |             |
|                                  |            |          |             |             |                      | 2196     | 1                      | 37579 | 2                      | Y     | 3518   | 3428 | 1                                    | 39    | 8                   | 306   |        |             |
|                                  |            |          |             |             |                      | 83       | 4                      | 3870  | 9                      |       |        |      |                                      |       |                     |       |        |             |
|                                  |            |          |             |             |                      | 2033     | 1                      | 34221 | 2                      | Y     | 3141   | 3171 | 1                                    | 21    | 8                   | 255   |        |             |
|                                  |            |          |             |             |                      | 163      | 4                      | 3455  | 9                      |       |        |      |                                      |       |                     |       |        |             |
|                                  |            |          |             |             |                      | 2349     | 1                      | 35302 | 2                      | Y     | 3240   | 3163 | 1                                    | 18    | 8                   | 314   |        |             |
|                                  |            |          |             |             |                      | 43       | 4                      | 3564  | 9                      |       |        |      |                                      |       |                     |       |        |             |
| TOTAL GAS PROD:                  |            |          | 589,462     |             |                      |          | TOTAL CONDENSATE PROD: |       |                        |       | 46,204 |      |                                      |       |                     |       |        |             |

| ELEPHANT TIDE   |         |         |        | WELL #:                | H 06BE | RRCID -> | 298952 | COMPL. DATE 09/06/2023 |   |      | TOTAL | DEPTH 11928 | PERF.11790 | - 21788 |     |     |
|-----------------|---------|---------|--------|------------------------|--------|----------|--------|------------------------|---|------|-------|-------------|------------|---------|-----|-----|
| 01              | 47058 X | 47058   | -0-    | -0-                    | -0-    | 2128     | 1      | 39011                  | 2 | Y    | 5230  | 5001        | 1          | 45      | 8   | 593 |
|                 |         |         |        |                        |        | 166      | 4      | 5753                   | 9 |      |       |             |            |         |     |     |
| 02              | 39648 X | 39623   | -0-    | -25                    | -0-    | 1566     | 1      | 33179                  | 2 | Y    | 4314  | 4531        | 1          | 11      | 8   | 365 |
|                 |         |         |        |                        |        | 133      | 4      | 4745                   | 9 |      |       |             |            |         |     |     |
| 03              | 43896 X | 41050   | -0-    | -2846                  | -0-    | 1876     | 1      | 33890                  | 2 | Y    | 4750  | 4711        | 1          | 8       | 8   | 396 |
|                 |         |         |        |                        |        | 59       | 4      | 5225                   | 9 |      |       |             |            |         |     |     |
| 04              | 42480 X | 38996   | -0-    | -3484                  | -0-    | 1796     | 1      | 32599                  | 2 | Y    | 4170  | 4241        | 1          | 4       | 8   | 321 |
|                 |         |         |        |                        |        | 14       | 4      | 4587                   | 9 |      |       |             |            |         |     |     |
| 05              | 43896 X | 38953   | -0-    | -4943                  | -0-    | 1668     | 1      | 32347                  | 2 | Y    | 4451  | 4596        | 1          | 3       | 8   | 173 |
|                 |         |         |        |                        |        | 42       | 4      | 4896                   | 9 |      |       |             |            |         |     |     |
| 06              | 42480 X | 36567   | -0-    | -5913                  | -0-    | 1776     | 1      | 30451                  | 2 | Y    | 3913  | 3859        | 1          | 10      | 8   | 217 |
|                 |         |         |        |                        |        | 36       | 4      | 4304                   | 9 |      |       |             |            |         |     |     |
| 07              | 43865 X | 36324   | -0-    | -7541                  | -0-    | 1414     | 1      | 30472                  | 2 | Y    | 3953  | 4020        | 1          | 3       | 8   | 147 |
|                 |         |         |        |                        |        | 90       | 4      | 4348                   | 9 |      |       |             |            |         |     |     |
| 08              | 41044 X | 33583   | -0-    | -7461                  | -0-    | 2023     | 1      | 27287                  | 2 | Y    | 3690  | 3366        | 1          | 11      | 8   | 460 |
|                 |         |         |        |                        |        | 214      | 4      | 4059                   | 9 |      |       |             |            |         |     |     |
| 09 DLQ G-10     | 32711   | -0-     | 32711  | 32711                  | 1697   | 1        | 27279  | 2                      | Y | 3351 | 3530  | 1           | 7          | 8       | 274 |     |
|                 |         |         |        |                        | 49     | 4        | 3686   | 9                      |   |      |       |             |            |         |     |     |
| 10 DLQ G-10     | 32274   | -0-     | 32274  | 64985                  | 1579   | 1        | 27015  | 2                      | Y | 3292 | 3233  | 1           | 10         | 8       | 323 |     |
|                 |         |         |        |                        | 59     | 4        | 3621   | 9                      |   |      |       |             |            |         |     |     |
| 11 DLQ G-10     | 30747   | -0-     | 30747  | 95732                  | 1520   | 1        | 25586  | 2                      | Y | 3199 | 3221  | 1           | 6          | 8       | 295 |     |
|                 |         |         |        |                        | 122    | 4        | 3519   | 9                      |   |      |       |             |            |         |     |     |
| 12 127200 X     | 31468   | -0-     | -95732 | -0-                    | 1734   | 1        | 26066  | 2                      | Y | 3305 | 3238  | 1           | 4          | 8       | 358 |     |
|                 |         |         |        |                        | 32     | 4        | 3636   | 9                      |   |      |       |             |            |         |     |     |
| TOTAL GAS PROD: |         | 439,354 |        | TOTAL CONDENSATE PROD: |        | 47,618   |        |                        |   |      |       |             |            |         |     |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                     |            |                  |              |             |                  |                  |                  |                  |                  |   |      |                  |                  |                  |         |
|------------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|---|------|------------------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                           |            |                  |              |             |                  |                  |                  |                  |                  |   |      |                  |                  |                  |         |
| ELEPHANT RUMBLE WELL #: H 02BE RRCID -> 299149 COMPL. DATE 09/06/2023 TOTAL DEPTH 11906 PERF.11792 - 22601 |            |                  |              |             |                  |                  |                  |                  |                  |   |      |                  |                  |                  |         |
| M                                                                                                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE             | AMT              | M | PROD | AMT              | CODE             | AMT              | BALANCE |
| 01                                                                                                         | 187860 X   | 69442            | -0-          | -118418     | -0-              | 3206             | 1                | 58790            | 2                | Y | 6542 | 6334             | 1                | 25               | 8       |
|                                                                                                            |            |                  |              |             |                  | 250              | 4                | 7196             | 9                |   |      |                  |                  |                  | 649     |
| 02                                                                                                         | 169680 X   | 62951            | -0-          | -106729     | -0-              | 2535             | 1                | 53701            | 2                | Y | 5909 | 6151             | 1                | 6                | 8       |
|                                                                                                            |            |                  |              |             |                  | 215              | 4                | 6500             | 9                |   |      |                  |                  |                  | 401     |
| 03                                                                                                         | 187860 X   | 60071            | -0-          | -127789     | -0-              | 2828             | 1                | 51102            | 2                | Y | 5502 | 5519             | 1                | 6                | 8       |
|                                                                                                            |            |                  |              |             |                  | 89               | 4                | 6052             | 9                |   |      |                  |                  |                  | 378     |
| 04                                                                                                         | 181800 X   | 66553            | -0-          | -115247     | -0-              | 3110             | 1                | 56457            | 2                | Y | 6329 | 6325             | 1                | 3                | 8       |
|                                                                                                            |            |                  |              |             |                  | 24               | 4                | 6962             | 9                |   |      |                  |                  |                  | 379     |
| 05                                                                                                         | 187860 X   | 65417            | -0-          | -122443     | -0-              | 2890             | 1                | 56038            | 2                | Y | 5832 | 6072             | 1                | 4                | 8       |
|                                                                                                            |            |                  |              |             |                  | 74               | 4                | 6415             | 9                |   |      |                  |                  |                  | 135     |
| 06                                                                                                         | 67440 X    | 60594            | -0-          | -6846       | -0-              | 3010             | 1                | 51603            | 2                | Y | 5381 | 5302             | 1                | 13               | 8       |
|                                                                                                            |            |                  |              |             |                  | 62               | 4                | 5919             | 9                |   |      |                  |                  |                  | 201     |
| 07                                                                                                         | 69688 X    | 58137            | -0-          | -11551      | -0-              | 2319             | 1                | 49970            | 2                | Y | 5182 | 5279             | 1                | 4                | 8       |
|                                                                                                            |            |                  |              |             |                  | 148              | 4                | 5700             | 9                |   |      |                  |                  |                  | 100     |
| 08                                                                                                         | 68758 X    | 19920            | -0-          | -48838      | -0-              | 1248             | 1                | 16840            | 2                | Y | 1545 | 1452             | 1                | 15               | 8       |
|                                                                                                            |            |                  |              |             |                  | 132              | 4                | 1700             | 9                |   |      |                  |                  |                  | 178     |
| 09                                                                                                         | 66540 X    | 49619            | -0-          | -16921      | -0-              | 2650             | 1                | 42594            | 2                | Y | 3907 | 3803             | 1                | 40               | 8       |
|                                                                                                            |            |                  |              |             |                  | 77               | 4                | 4298             | 9                |   |      |                  |                  |                  | 242     |
| 10                                                                                                         | 65410 X    | 46516            | -0-          | -18894      | -0-              | 2294             | 1                | 39256            | 2                | Y | 4436 | 4293             | 1                | 45               | 8       |
|                                                                                                            |            |                  |              |             |                  | 86               | 4                | 4880             | 9                |   |      |                  |                  |                  | 340     |
| 11                                                                                                         | 60600 X    | 43553            | -0-          | -17047      | -0-              | 2185             | 1                | 36774            | 2                | Y | 4017 | 4053             | 1                | 24               | 8       |
|                                                                                                            |            |                  |              |             |                  | 175              | 4                | 4419             | 9                |   |      |                  |                  |                  | 280     |
| 12                                                                                                         | 58125 X    | 43945            | -0-          | -14180      | -0-              | 2439             | 1                | 36666            | 2                | Y | 4359 | 4242             | 1                | 22               | 8       |
|                                                                                                            |            |                  |              |             |                  | 45               | 4                | 4795             | 9                |   |      |                  |                  |                  | 375     |

TOTAL GAS PROD: 646,718

TOTAL CONDENSATE PROD: 58,941

| TATER TOT WELL #: H 01TT RRCID -> 299267 COMPL. DATE 06/30/2023 TOTAL DEPTH 10954 PERF.11380 - 17549 |           |       |     |          |         |     |   |       |   |   |      |      |   |    |     |
|------------------------------------------------------------------------------------------------------|-----------|-------|-----|----------|---------|-----|---|-------|---|---|------|------|---|----|-----|
| 01                                                                                                   | 0         | 55507 | -0- | 55507    | 1623987 | 313 | 1 | 49229 | 2 | Y | 5271 | 5170 | 1 | 5  | 8   |
|                                                                                                      |           |       |     |          |         | 167 | 4 | 5798  | 9 |   |      |      |   |    | 289 |
| 02                                                                                                   | 1669729 X | 45742 | -0- | -1623987 | -0-     | 367 | 1 | 40835 | 2 | Y | 3996 | 4097 | 1 | 7  | 8   |
|                                                                                                      |           |       |     |          |         | 144 | 4 | 4396  | 9 |   |      |      |   |    | 181 |
| 03                                                                                                   | 67332 X   | 51523 | -0- | -15809   | -0-     | 439 | 1 | 45891 | 2 | Y | 4689 | 4685 | 1 | 11 | 8   |
|                                                                                                      |           |       |     |          |         | 35  | 4 | 5158  | 9 |   |      |      |   |    | 174 |
| 04                                                                                                   | 65160 X   | 14353 | -0- | -50807   | -0-     | 70  | 1 | 12796 | 2 | Y | 1329 | 1279 | 1 | 3  | 8   |
|                                                                                                      |           |       |     |          |         | 25  | 4 | 1462  | 9 |   |      |      |   |    | 221 |
| 05                                                                                                   | 67332 X   | -0-   | -0- | -67332   | -0-     |     |   |       |   | Y | 7    | 149  | 1 | 7  | 8   |
| 06                                                                                                   | 65160 X   | -0-   | -0- | -65160   | -0-     |     |   |       |   | Y | 1    | 1    | 8 |    | 72  |
| 07                                                                                                   | 51522 X   | 33437 | -0- | -18085   | -0-     | 310 | 1 | 30375 | 2 | Y | 2474 | 2405 | 1 |    | 141 |
|                                                                                                      |           |       |     |          |         | 31  | 4 | 2721  | 9 |   |      |      |   |    |     |
| 08                                                                                                   | 51522 X   | 31055 | -0- | -20467   | -0-     | 247 | 1 | 28588 | 2 | Y | 1986 | 2011 | 1 | 24 | 8   |
|                                                                                                      |           |       |     |          |         | 35  | 4 | 2185  | 9 |   |      |      |   |    | 92  |
| 09                                                                                                   | 28059 X   | 28059 | -0- | -0-      | -0-     | 388 | 1 | 25043 | 2 | Y | 2324 | 2313 | 1 | 8  | 8   |
|                                                                                                      |           |       |     |          |         | 72  | 4 | 2556  | 9 |   |      |      |   |    | 95  |
| 10                                                                                                   | 33449 X   | 28744 | -0- | -4705    | -0-     | 421 | 1 | 25954 | 2 | Y | 2125 | 2106 | 1 | 8  | 8   |
|                                                                                                      |           |       |     |          |         | 31  | 4 | 2338  | 9 |   |      |      |   |    | 106 |
| 11                                                                                                   | 32370 X   | 26828 | -0- | -5542    | -0-     | 331 | 1 | 24376 | 2 | Y | 1904 | 1908 | 1 | 12 | 8   |
|                                                                                                      |           |       |     |          |         | 27  | 4 | 2094  | 9 |   |      |      |   |    | 90  |
| 12                                                                                                   | 33449 X   | 26908 | -0- | -6541    | -0-     | 241 | 1 | 24289 | 2 | Y | 2111 | 2104 | 1 | 11 | 8   |
|                                                                                                      |           |       |     |          |         | 56  | 4 | 2322  | 9 |   |      |      |   |    | 86  |

TOTAL GAS PROD: 342,156

TOTAL CONDENSATE PROD: 28,217



(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 940

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                     |            |          |                         |                      |                         |       |                     |       |       |           |       |                     |       |             |
|------------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|-------|-----------|-------|---------------------|-------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                           |            |          |                         |                      |                         |       |                     |       |       |           |       |                     |       |             |
| BISSONNETTE SIX WELL #: H 06BB RRCID -> 299446 COMPL. DATE 11/04/2024 TOTAL DEPTH 14113 PERF.14080 - 22391 |            |          |                         |                      |                         |       |                     |       |       |           |       |                     |       |             |
| M                                                                                                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                                                                                                         | SHUT IN    | 368330   | -0-                     | 368330               | 982976                  | 1100  | 1 355659            | 2     | Y     | 10100     | 10057 | 1                   | 1 8   | 246         |
| 02                                                                                                         | SHUT IN    | 294237   | -0-                     | 294237               | 1277213                 | 461   | 4 11110             | 9     | Y     | 8139      | 8114  | 1                   |       | 271         |
| 03                                                                                                         | SHUT IN    | 164626   | -0-                     | 164626               | 1441839                 | 868   | 1 283771            | 2     | Y     | 4583      | 4645  | 1                   |       | 209         |
| 04                                                                                                         | SHUT IN    | 325971   | -0-                     | 325971               | 1767810                 | 645   | 4 8953              | 9     | Y     | 8967      | 8980  | 1                   | 3 8   | 193         |
| 05                                                                                                         | SHUT IN    | 258549   | -0-                     | 258549               | 2026359                 | 555   | 1 158757            | 2     | Y     | 6645      | 6605  | 1                   | 3 8   | 230         |
| 06                                                                                                         | SHUT IN    | 219217   | -0-                     | 219217               | 2245576                 | 273   | 4 5041              | 9     | Y     | 5914      | 5962  | 1                   |       | 182         |
| 07                                                                                                         | 2450549 X  | 204973   | -0-                     | -2245576             | -0-                     | 976   | 1 314798            | 2     | Y     | 5501      | 5429  | 1                   |       | 254         |
| 08                                                                                                         | 391592 X   | 185928   | -0-                     | -205664              | -0-                     | 333   | 4 9864              | 9     | Y     | 4919      | 5010  | 1                   | 4 8   | 159         |
| 09                                                                                                         | 378960 X   | 106162   | -0-                     | -272798              | -0-                     | 934   | 1 249956            | 2     | Y     | 3209      | 3252  | 1                   | 7 8   | 109         |
| 10                                                                                                         | 2937631 X  | 194992   | -0-                     | -2742639             | -0-                     | 349   | 4 7310              | 9     | Y     | 4994      | 4970  | 1                   |       | 133         |
| 11                                                                                                         | 378960 X   | 94866    | -0-                     | -284094              | -0-                     | 799   | 1 211709            | 2     | Y     | 2563      | 2664  | 1                   |       | 32          |
| 12                                                                                                         | 391592 X   | 66849    | -0-                     | -324743              | -0-                     | 204   | 4 6505              | 9     | Y     | 2300      | 2145  | 1                   |       | 187         |
|                                                                                                            |            |          |                         |                      |                         | 877   | 1 197557            | 2     |       |           |       |                     |       |             |
|                                                                                                            |            |          |                         |                      |                         | 488   | 4 6051              | 9     |       |           |       |                     |       |             |
|                                                                                                            |            |          |                         |                      |                         | 766   | 1 179601            | 2     |       |           |       |                     |       |             |
|                                                                                                            |            |          |                         |                      |                         | 150   | 4 5411              | 9     |       |           |       |                     |       |             |
|                                                                                                            |            |          |                         |                      |                         | 537   | 1 102008            | 2     |       |           |       |                     |       |             |
|                                                                                                            |            |          |                         |                      |                         | 87    | 4 3530              | 9     |       |           |       |                     |       |             |
|                                                                                                            |            |          |                         |                      |                         | 727   | 1 188646            | 2     |       |           |       |                     |       |             |
|                                                                                                            |            |          |                         |                      |                         | 126   | 4 5493              | 9     |       |           |       |                     |       |             |
|                                                                                                            |            |          |                         |                      |                         | 417   | 1 91522             | 2     |       |           |       |                     |       |             |
|                                                                                                            |            |          |                         |                      |                         | 108   | 4 2819              | 9     |       |           |       |                     |       |             |
|                                                                                                            |            |          |                         |                      |                         | 274   | 1 63844             | 2     |       |           |       |                     |       |             |
|                                                                                                            |            |          |                         |                      |                         | 201   | 4 2530              | 9     |       |           |       |                     |       |             |

TOTAL GAS PROD: 2,484,700

TOTAL CONDENSATE PROD: 67,834

| PRISCILLA WELL #: 1 H RRCID -> 299633 COMPL. DATE 09/18/1999 TOTAL DEPTH 10550 PERF. 9800 - 14115 |         |     |     |      |     |    |   |  |   |     |  |  |  |     |
|---------------------------------------------------------------------------------------------------|---------|-----|-----|------|-----|----|---|--|---|-----|--|--|--|-----|
| 04                                                                                                | 368 X   | 57  | -0- | -311 | -0- | 57 | 2 |  | N | -0- |  |  |  | -0- |
| 05                                                                                                | 713 X   | -0- | -0- | -713 | -0- |    |   |  | N | -0- |  |  |  | -0- |
| 06                                                                                                | DELQ PR | 21  | -0- | 21   | 21  | 21 | 2 |  | N | -0- |  |  |  | -0- |
| 07                                                                                                | 713 X   | -0- | -0- | -713 | -0- |    |   |  | N | -0- |  |  |  | -0- |
| 08                                                                                                | 713 X   | 33  | -0- | -680 | -0- | 33 | 2 |  | N | -0- |  |  |  | -0- |
| 09                                                                                                | 0 X     | -0- | -0- | -0-  | -0- |    |   |  | N | -0- |  |  |  | -0- |
| 10                                                                                                | 75 N    | 75  | -0- | -0-  | -0- | 75 | 2 |  | N | -0- |  |  |  | -0- |
| 11                                                                                                | 30 N    | -0- | -0- | -30  | -0- |    |   |  | N | -0- |  |  |  | -0- |
| *12                                                                                               | 37 N    | 37  | -0- | -0-  | -0- | 37 | 2 |  | N | -0- |  |  |  | -0- |

TOTAL GAS PROD: 223

TOTAL CONDENSATE PROD: -0-

| BISSONNETTE TWO |          |        |     | WELL #:   | H 02BB | RRCID -> | 299816 | COMPL. DATE            | 11/05/2024 | TOTAL DEPTH | 14097 | PERF.14170 | -    | 21953 |     |     |
|-----------------|----------|--------|-----|-----------|--------|----------|--------|------------------------|------------|-------------|-------|------------|------|-------|-----|-----|
| 01              | 0        | 202795 | -0- | 202795    | 633339 | 603      | 1      | 195109                 | 2          | Y           | 6209  | 6201       | 1    | 152   |     |     |
| 02              | 0        | 153940 | -0- | 153940    | 787279 | 253      | 4      | 6830                   | 9          | 2           | Y     | 4756       | 4749 | 1     | 159 |     |
|                 |          |        |     |           |        | 452      | 1      | 147920                 | 2          |             |       |            |      |       |     |     |
| 03              | 870204 X | 82925  | -0- | -787279   | -0-    | 336      | 4      | 5232                   | 9          | 2           | Y     | 2594       | 2634 | 1     | 119 |     |
|                 |          |        |     |           |        | 278      | 1      | 79657                  | 2          |             |       |            |      |       |     |     |
| 04              | 682110 X | 174237 | -0- | -507873   | -0-    | 137      | 4      | 2853                   | 9          | 2           | Y     | 5357       | 5359 | 1     | 1 8 | 116 |
|                 |          |        |     |           |        | 520      | 1      | 167647                 | 2          |             |       |            |      |       |     |     |
| 05              | 704847 X | 132384 | -0- | -572463   | -0-    | 177      | 4      | 5893                   | 9          | 2           | Y     | 3801       | 3782 | 1     | 2 8 | 133 |
|                 |          |        |     |           |        | 477      | 1      | 127548                 | 2          |             |       |            |      |       |     |     |
| 06              | 682110 X | 113906 | -0- | -568204   | -0-    | 178      | 4      | 4181                   | 9          | 2           | Y     | 3431       | 3457 | 1     |     | 107 |
|                 |          |        |     |           |        | 414      | 1      | 109612                 | 2          |             |       |            |      |       |     |     |
| 07              | 704847 X | 104496 | -0- | -600351   | -0-    | 106      | 4      | 3774                   | 9          | 2           | Y     | 3133       | 3092 | 1     | 2 8 | 146 |
|                 |          |        |     |           |        | 445      | 1      | 100357                 | 2          |             |       |            |      |       |     |     |
| 08              | 704847 X | 95881  | -0- | -608966   | -0-    | 248      | 4      | 3446                   | 9          | 2           | Y     | 2829       | 2880 | 1     | 3 8 | 92  |
|                 |          |        |     |           |        | 394      | 1      | 92298                  | 2          |             |       |            |      |       |     |     |
| 09              | 682110 X | 54267  | -0- | -627843   | -0-    | 77       | 4      | 3112                   | 9          | 2           | Y     | 1693       | 1726 | 1     |     | 59  |
|                 |          |        |     |           |        | 274      | 1      | 52087                  | 2          |             |       |            |      |       |     |     |
| 10              | 132370 X | 101079 | -0- | -31291    | -0-    | 44       | 4      | 1862                   | 9          | 2           | Y     | 3472       | 3438 | 1     |     | 93  |
|                 |          |        |     |           |        | 373      | 1      | 96822                  | 2          |             |       |            |      |       |     |     |
| 11              | 113910 X | 48078  | -0- | -65832    | -0-    | 65       | 4      | 3819                   | 9          | 2           | Y     | 1701       | 1772 | 1     |     | 22  |
|                 |          |        |     |           |        | 209      | 1      | 45944                  | 2          |             |       |            |      |       |     |     |
| 12              | 104501 X | 33643  | -0- | -70858    | -0-    | 54       | 4      | 1871                   | 9          | 2           | Y     | 1585       | 1478 | 1     |     | 129 |
|                 |          |        |     |           |        | 136      | 1      | 31663                  | 2          |             |       |            |      |       |     |     |
|                 |          |        |     |           |        | 100      | 4      | 1744                   | 9          |             |       |            |      |       |     |     |
| TOTAL GAS PROD: |          |        |     | 1,297,631 |        |          |        | TOTAL CONDENSATE PROD: |            |             |       | 40,561     |      |       |     |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                    |            |          |                         |                      |                         |       |                     |       |        |     |           |       |                     |       |        |             |
|-----------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|-----|-----------|-------|---------------------|-------|--------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                          |            |          |                         |                      |                         |       |                     |       |        |     |           |       |                     |       |        |             |
| SUPERFROG GREY WELL #: H 01BH RRCID -> 299978 COMPL. DATE 07/20/2023 TOTAL DEPTH 10047 PERF.10354 - 17574 |            |          |                         |                      |                         |       |                     |       |        |     |           |       |                     |       |        |             |
| M O                                                                                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                                                                        | 0          | 27036    | -0-                     | 27036                | 907670                  | 74    | 1                   | 20718 | 2      | N   | 4173      | 4209  | 1                   | 5     | 8      | 301         |
| *02                                                                                                       | 932520 X   | 24850    | -0-                     | -907670              | -0-                     | 1654  | 4                   | 4590  | 9      |     |           |       |                     |       |        |             |
|                                                                                                           |            |          |                         |                      |                         | 58    | 1                   | 20699 | 2      | N   | 3501      | 3465  | 1                   | 6     | 8      | 331         |
|                                                                                                           |            |          |                         |                      |                         | 242   | 4                   | 3851  | 9      |     |           |       |                     |       |        |             |
| 03                                                                                                        | 87606 X    | 27988    | -0-                     | -59618               | -0-                     | 453   | 1                   | 23637 | 2      | N   | 3465      | 3644  | 1                   | 8     | 8      | 144         |
| 04                                                                                                        | 84780 X    | 25635    | -0-                     | -59145               | -0-                     | 86    | 4                   | 3812  | 9      |     |           |       |                     |       |        |             |
|                                                                                                           |            |          |                         |                      |                         | 56    | 1                   | 21929 | 2      | N   | 3295      | 3252  | 1                   | 2     | 8      | 185         |
|                                                                                                           |            |          |                         |                      |                         | 25    | 4                   | 3625  | 9      |     |           |       |                     |       |        |             |
| 05                                                                                                        | 87606 X    | 26176    | -0-                     | -61430               | -0-                     | 478   | 1                   | 21887 | 2      | N   | 3449      | 3451  | 1                   | 8     | 8      | 175         |
| 06                                                                                                        | 84780 X    | 23146    | -0-                     | -61634               | -0-                     | 17    | 4                   | 3794  | 9      |     |           |       |                     |       |        |             |
|                                                                                                           |            |          |                         |                      |                         | 708   | 1                   | 19438 | 2      | N   | 2697      | 2698  | 1                   | 4     | 8      | 170         |
|                                                                                                           |            |          |                         |                      |                         | 33    | 4                   | 2967  | 9      |     |           |       |                     |       |        |             |
| 07                                                                                                        | 87606 X    | 22879    | -0-                     | -64727               | -0-                     | 68    | 1                   | 19864 | 2      | N   | 2664      | 2654  | 1                   | 2     | 8      | 178         |
| 08                                                                                                        | 87606 X    | 23820    | -0-                     | -63786               | -0-                     | 17    | 4                   | 2930  | 9      |     |           |       |                     |       |        |             |
|                                                                                                           |            |          |                         |                      |                         | 1008  | 1                   | 19351 | 2      | N   | 3129      | 2985  | 1                   | 5     | 8      | 317         |
|                                                                                                           |            |          |                         |                      |                         | 19    | 4                   | 3442  | 9      |     |           |       |                     |       |        |             |
| 09                                                                                                        | 84780 X    | 22752    | -0-                     | -62028               | -0-                     | 1027  | 1                   | 18483 | 2      | N   | 2914      | 2917  | 1                   | 2     | 8      | 312         |
| 10                                                                                                        | 87606 X    | 21809    | -0-                     | -65797               | -0-                     | 37    | 4                   | 3205  | 9      |     |           |       |                     |       |        |             |
|                                                                                                           |            |          |                         |                      |                         | 1001  | 1                   | 17545 | 2      | N   | 2949      | 2987  | 1                   | 3     | 8      | 271         |
|                                                                                                           |            |          |                         |                      |                         | 19    | 4                   | 3244  | 9      |     |           |       |                     |       |        |             |
| 11                                                                                                        | 84780 X    | 19161    | -0-                     | -65619               | -0-                     | 844   | 1                   | 15620 | 2      | N   | 2357      | 2427  | 1                   | 3     | 8      | 198         |
| 12                                                                                                        | 87606 X    | 20063    | -0-                     | -67543               | -0-                     | 104   | 4                   | 2593  | 9      |     |           |       |                     |       |        |             |
|                                                                                                           |            |          |                         |                      |                         | 82    | 1                   | 16882 | 2      | N   | 2752      | 2736  | 1                   | 2     | 8      | 212         |
|                                                                                                           |            |          |                         |                      |                         | 72    | 4                   | 3027  | 9      |     |           |       |                     |       |        |             |

TOTAL GAS PROD: 285,315

TOTAL CONDENSATE PROD: 37,345

| RIVERSIDE WALK |           |       |     | WELL #: H 02ZN RRCID -> 300053 |         |     | COMPL. DATE 11/29/2022 |       | TOTAL DEPTH 10676 PERF.10716 - 20525 |   |      |      |   |    |   |     |
|----------------|-----------|-------|-----|--------------------------------|---------|-----|------------------------|-------|--------------------------------------|---|------|------|---|----|---|-----|
| 01             | 0         | 37924 | -0- | 37924                          | 1937895 | 69  | 1                      | 30698 | 2                                    | N | 6425 | 6368 | 1 | 12 | 8 | 165 |
|                |           |       |     |                                |         | 89  | 4                      | 7068  | 9                                    |   |      |      |   |    |   |     |
| 02             | 0         | 32756 | -0- | 32756                          | 1970651 | 44  | 1                      | 26816 | 2                                    | N | 5313 | 5379 | 1 | 3  | 8 | 96  |
|                |           |       |     |                                |         | 52  | 4                      | 5844  | 9                                    |   |      |      |   |    |   |     |
| 03             | 0         | 9478  | -0- | 9478                           | 1980129 | 11  | 1                      | 7668  | 2                                    | N | 1606 | 1676 | 1 | 1  | 8 | 25  |
|                |           |       |     |                                |         | 32  | 4                      | 1767  | 9                                    |   |      |      |   |    |   |     |
| 04             | 0         | 36225 | -0- | 36225                          | 2016354 | 47  | 1                      | 30579 | 2                                    | N | 4956 | 4870 | 1 | 1  | 8 | 110 |
|                |           |       |     |                                |         | 147 | 4                      | 5452  | 9                                    |   |      |      |   |    |   |     |
| 05             | 0         | 32371 | -0- | 32371                          | 2048725 | 456 | 1                      | 26271 | 2                                    | N | 4919 | 4967 | 1 | 2  | 8 | 60  |
|                |           |       |     |                                |         | 233 | 4                      | 5411  | 9                                    |   |      |      |   |    |   |     |
| 06             | 0         | 28522 | -0- | 28522                          | 2077247 | 49  | 1                      | 23797 | 2                                    | N | 4192 | 4188 | 1 | 5  | 8 | 59  |
|                |           |       |     |                                |         | 65  | 4                      | 4611  | 9                                    |   |      |      |   |    |   |     |
| 07             | 0         | 28429 | -0- | 28429                          | 2105676 | 37  | 1                      | 23656 | 2                                    | N | 4257 | 4269 | 1 | 1  | 8 | 46  |
|                |           |       |     |                                |         | 53  | 4                      | 4683  | 9                                    |   |      |      |   |    |   |     |
| 08             | 0         | 28681 | -0- | 28681                          | 2134357 | 10  | 1                      | 23690 | 2                                    | N | 4459 | 4408 | 1 | 4  | 8 | 93  |
|                |           |       |     |                                |         | 76  | 4                      | 4905  | 9                                    |   |      |      |   |    |   |     |
| 09             | 0         | 25045 | -0- | 25045                          | 2159402 | 36  | 1                      | 20811 | 2                                    | N | 3776 | 3763 | 1 | 2  | 8 | 104 |
|                |           |       |     |                                |         | 44  | 4                      | 4154  | 9                                    |   |      |      |   |    |   |     |
| 10             | 2183812 X | 24410 | -0- | -2159402                       | -0-     | 24  | 1                      | 20223 | 2                                    | N | 3661 | 3691 | 1 | 3  | 8 | 71  |
|                |           |       |     |                                |         | 136 | 4                      | 4027  | 9                                    |   |      |      |   |    |   |     |
| 11             | 24409 X   | 24409 | -0- | -0-                            | -0-     | 57  | 1                      | 19986 | 2                                    | N | 3868 | 3864 | 1 | 3  | 8 | 72  |
|                |           |       |     |                                |         | 111 | 4                      | 4255  | 9                                    |   |      |      |   |    |   |     |
| *12            | 28675 X   | 24060 | -0- | -4615                          | -0-     | 13  | 1                      | 19892 | 2                                    | N | 3699 | 3689 | 1 | 2  | 8 | 80  |
|                |           |       |     |                                |         | 86  | 4                      | 4069  | 9                                    |   |      |      |   |    |   |     |

TOTAL GAS PROD: 332,310

TOTAL CONDENSATE PROD: 51,131

| GIDDINGS (AUSTIN CHALK-3)                 |            |          | //CONT.//               |                      | 34733 500                |                        | ASSOCIATED          |       | 49B                    |        | CNTY: LEE         |                    |                    |       |        |             |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|------------------------|--------|-------------------|--------------------|--------------------|-------|--------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          | 521544                  |                      |                          |                        |                     |       |                        |        |                   |                    |                    |       |        |             |
| ZION CANYON                               |            |          | WELL #:                 |                      | H 04ZN                   |                        | RRCID -> 300066     |       | COMPL. DATE 11/29/2022 |        | TOTAL DEPTH 10730 |                    | PERF.10554 - 19920 |       |        |             |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE                 | C M    | COND PROD         | * DISPOSITIONS AMT | * CODE             | * AMT | * CODE | EOM BALANCE |
| 01                                        | 0          | 31987    | -0-                     | 31987                | 1859457                  | 60                     | 1 26418             | 2     | 9                      | N      | 4938              | 4890               | 1                  | 12    | 8      | 135         |
| 02                                        | 0          | 27176    | -0-                     | 27176                | 1886633                  | 77                     | 4 5432              | 2     | 9                      | N      | 4071              | 4123               | 1                  | 3     | 8      | 80          |
| 03                                        | 0          | 29698    | -0-                     | 29698                | 1916331                  | 37                     | 1 22617             | 2     | 9                      | N      | 4235              | 4281               | 1                  | 2     | 8      | 32          |
| 04                                        | 0          | 27473    | -0-                     | 27473                | 1943804                  | 44                     | 4 4478              | 2     | 9                      | N      | 3806              | 3751               | 1                  | 1     | 8      | 86          |
| 05                                        | 0          | 28851    | -0-                     | 28851                | 1972655                  | 36                     | 1 24898             | 2     | 9                      | N      | 3868              | 3904               | 1                  | 1     | 8      | 49          |
| 06                                        | 0          | 26109    | -0-                     | 26109                | 1998764                  | 105                    | 4 4659              | 2     | 9                      | N      | 3370              | 3367               | 1                  | 3     | 8      | 49          |
| 07                                        | 0          | 25993    | -0-                     | 25993                | 2024757                  | 35                     | 1 22291             | 2     | 9                      | N      | 3288              | 3298               | 1                  | 1     | 8      | 38          |
| 08                                        | 0          | 25137    | -0-                     | 25137                | 2049894                  | 50                     | 4 3617              | 2     | 9                      | N      | 3477              | 3438               | 1                  | 3     | 8      | 74          |
| 09                                        | 0          | 23224    | -0-                     | 23224                | 2073118                  | 68                     | 4 3825              | 2     | 9                      | N      | 3147              | 3131               | 1                  | 2     | 8      | 88          |
| 10                                        | 2094146 X  | 21028    | -0-                     | -2073118             | -0-                      | 34                     | 1 19686             | 2     | 9                      | N      | 2630              | 2661               | 1                  | 3     | 8      | 54          |
| 11                                        | 17856 X    | 17856    | -0-                     | -0-                  | -0-                      | 42                     | 4 3462              | 2     | 9                      | N      | 2277              | 2281               | 1                  | 2     | 8      | 48          |
| *12                                       | 17421 X    | 17421    | -0-                     | -0-                  | -0-                      | 21                     | 1 17993             | 2     | 9                      | N      | 2142              | 2137               | 1                  | 1     | 8      | 52          |
|                                           |            |          |                         |                      |                          | 121                    | 4 2893              | 2     | 9                      |        |                   |                    |                    |       |        |             |
|                                           |            |          |                         |                      |                          | 43                     | 1 15223             | 2     | 9                      |        |                   |                    |                    |       |        |             |
|                                           |            |          |                         |                      |                          | 85                     | 4 2505              | 2     | 9                      |        |                   |                    |                    |       |        |             |
|                                           |            |          |                         |                      |                          | 9                      | 1 14991             | 2     | 9                      |        |                   |                    |                    |       |        |             |
|                                           |            |          |                         |                      |                          | 65                     | 4 2356              | 2     | 9                      |        |                   |                    |                    |       |        |             |
| TOTAL GAS PROD:                           |            | 301,953  |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |                        | 41,249 |                   |                    |                    |       |        |             |

| MARCUS THREE    |           |           |     | WELL #: H 03ML RRCID -> 300079 |         |                        | COMPL. DATE 12/20/2024 |         |   |   | TOTAL DEPTH 13196 PERF.13587 - 19954 |       |       |   |   |     |
|-----------------|-----------|-----------|-----|--------------------------------|---------|------------------------|------------------------|---------|---|---|--------------------------------------|-------|-------|---|---|-----|
| 01              | 0         | 331213    | -0- | 331213                         | 428705  | 503                    | 1                      | 313122  | 2 | Y | 14776                                | 14810 | 1     | 1 | 8 | 111 |
| 02              | 0         | 311405    | -0- | 311405                         | 740110  | 1334                   | 4                      | 16254   | 9 | 2 | Y                                    | 13372 | 13371 | 1 |   | 112 |
|                 |           |           |     |                                |         | 634                    | 1                      | 295216  | 2 |   |                                      |       |       |   |   |     |
| 03              | 0         | 325055    | -0- | 325055                         | 1065165 | 846                    | 4                      | 14709   | 9 | 2 | Y                                    | 13764 | 13724 | 1 |   | 152 |
|                 |           |           |     |                                |         | 556                    | 1                      | 308756  | 2 |   |                                      |       |       |   |   |     |
| 04              | 0         | 316095    | -0- | 316095                         | 1381260 | 603                    | 4                      | 15140   | 9 | 2 | Y                                    | 13425 | 13403 | 1 |   | 174 |
|                 |           |           |     |                                |         | 2                      | 1                      | 301142  | 2 |   |                                      |       |       |   |   |     |
| 05              | 0         | 303790    | -0- | 303790                         | 1685050 | 183                    | 4                      | 14768   | 9 | 2 | Y                                    | 12313 | 12282 | 1 |   | 205 |
|                 |           |           |     |                                |         | 2                      | 1                      | 289403  | 2 |   |                                      |       |       |   |   |     |
| 06              | 1968018 X | 282968    | -0- | -1685050                       | -0-     | 841                    | 4                      | 13544   | 9 | 2 | Y                                    | 10934 | 10897 | 1 |   | 242 |
|                 |           |           |     |                                |         | 270278                 | 2                      | 663     | 4 |   |                                      |       |       |   |   |     |
| 07              | 335017 X  | 275600    | -0- | -59417                         | -0-     | 12027                  | 9                      |         |   | 2 | Y                                    | 11635 | 11679 | 1 |   | 198 |
|                 |           |           |     |                                |         | 1109                   | 1                      | 261286  | 2 |   |                                      |       |       |   |   |     |
| 08              | 335017 X  | 262272    | -0- | -72745                         | -0-     | 406                    | 4                      | 12799   | 9 | 2 | Y                                    | 10107 | 10168 | 1 |   | 137 |
|                 |           |           |     |                                |         | 683                    | 1                      | 250074  | 2 |   |                                      |       |       |   |   |     |
| 09              | 324210 X  | 241533    | -0- | -82677                         | -0-     | 397                    | 4                      | 11118   | 9 | 2 | Y                                    | 9279  | 9313  | 1 |   | 103 |
|                 |           |           |     |                                |         | 750                    | 1                      | 230404  | 2 |   |                                      |       |       |   |   |     |
| 10              | 335017 X  | 228874    | -0- | -106143                        | -0-     | 172                    | 4                      | 10207   | 9 | 2 | Y                                    | 8633  | 8683  | 1 |   | 53  |
|                 |           |           |     |                                |         | 785                    | 1                      | 218359  | 2 |   |                                      |       |       |   |   |     |
| 11              | 282960 X  | 210921    | -0- | -72039                         | -0-     | 234                    | 4                      | 9496    | 9 | 2 | Y                                    | 8077  | 8130  | 1 |   | -0- |
|                 |           |           |     |                                |         | 780                    | 1                      | 201151  | 2 |   |                                      |       |       |   |   |     |
| 12              | 275590 X  | 196799    | -0- | -78791                         | -0-     | 105                    | 4                      | 8885    | 9 | 2 | Y                                    | 7774  | 7597  | 1 |   | 177 |
|                 |           |           |     |                                |         | 821                    | 1                      | 187295  | 2 |   |                                      |       |       |   |   |     |
|                 |           |           |     |                                |         | 132                    | 4                      | 8551    | 9 |   |                                      |       |       |   |   |     |
| TOTAL GAS PROD: |           | 3,286,525 |     |                                |         | TOTAL CONDENSATE PROD: |                        | 134,089 |   |   |                                      |       |       |   |   |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                 |            |           |             |             |                      |                         |          |                     |       |        |       |           |       |                     |       |        |             |
|--------------------------------------------------------------------------------------------------------|------------|-----------|-------------|-------------|----------------------|-------------------------|----------|---------------------|-------|--------|-------|-----------|-------|---------------------|-------|--------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                       |            |           |             |             |                      |                         |          |                     |       |        |       |           |       |                     |       |        |             |
| MARCUS FIVE WELL #: H 05ML RRCID -> 300080 COMPL. DATE 12/20/2024 TOTAL DEPTH 13317 PERF.13713 - 20500 |            |           |             |             |                      |                         |          |                     |       |        |       |           |       |                     |       |        |             |
| M O                                                                                                    | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT | * CODE | C M   | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                                                                     | 0          | 318759    | -0-         |             | 318759               | 392445                  | 471 1    | 293223              | 2     | Y      | 21651 | 21700     | 1     | 1                   | 8     |        | 135         |
|                                                                                                        |            |           |             |             |                      |                         | 1249 4   | 23816               | 9     |        |       |           |       |                     |       |        |             |
| 02                                                                                                     | 0          | 272750    | -0-         |             | 272750               | 665195                  | 541 1    | 251873              | 2     | Y      | 17831 | 17831     | 1     |                     |       |        | 135         |
|                                                                                                        |            |           |             |             |                      |                         | 722 4    | 19614               | 9     |        |       |           |       |                     |       |        |             |
| 03                                                                                                     | 0          | 261779    | -0-         |             | 261779               | 926974                  | 436 1    | 242068              | 2     | Y      | 17093 | 17042     | 1     |                     |       |        | 186         |
|                                                                                                        |            |           |             |             |                      |                         | 473 4    | 18802               | 9     |        |       |           |       |                     |       |        |             |
| 04                                                                                                     | 0          | 226283    | -0-         |             | 226283               | 1153257                 | 1 1      | 209370              | 2     | Y      | 15259 | 15239     | 1     |                     |       |        | 206         |
|                                                                                                        |            |           |             |             |                      |                         | 127 4    | 16785               | 9     |        |       |           |       |                     |       |        |             |
| 05                                                                                                     | 0          | 211089    | -0-         |             | 211089               | 1364346                 | 1 1      | 195184              | 2     | Y      | 13943 | 13908     | 1     |                     |       |        | 241         |
|                                                                                                        |            |           |             |             |                      |                         | 567 4    | 15337               | 9     |        |       |           |       |                     |       |        |             |
| 06                                                                                                     | 1551073 X  | 186727    | -0-         |             | -1364346             | -0-                     | 172976 2 | 424                 | 4     | Y      | 12115 | 12079     | 1     |                     |       |        | 277         |
|                                                                                                        |            |           |             |             |                      |                         | 13327 9  |                     |       |        |       |           |       |                     |       |        |             |
| 07                                                                                                     | 307365 X   | 180689    | -0-         |             | -126676              | -0-                     | 709 1    | 167077              | 2     | Y      | 11494 | 11552     | 1     |                     |       |        | 219         |
|                                                                                                        |            |           |             |             |                      |                         | 260 4    | 12643               | 9     |        |       |           |       |                     |       |        |             |
| 08                                                                                                     | 307365 X   | 160799    | -0-         |             | -146566              | -0-                     | 409 1    | 149857              | 2     | Y      | 9359  | 9422      | 1     |                     |       |        | 156         |
|                                                                                                        |            |           |             |             |                      |                         | 238 4    | 10295               | 9     |        |       |           |       |                     |       |        |             |
| 09                                                                                                     | 297450 X   | 143971    | -0-         |             | -153479              | -0-                     | 436 1    | 133974              | 2     | Y      | 8601  | 8618      | 1     |                     |       |        | 139         |
|                                                                                                        |            |           |             |             |                      |                         | 100 4    | 9461                | 9     |        |       |           |       |                     |       |        |             |
| 10                                                                                                     | 307365 X   | 137079    | -0-         |             | -170286              | -0-                     | 458 1    | 127540              | 2     | Y      | 8132  | 8178      | 1     |                     |       |        | 93          |
|                                                                                                        |            |           |             |             |                      |                         | 136 4    | 8945                | 9     |        |       |           |       |                     |       |        |             |
| 11                                                                                                     | 186720 X   | 126806    | -0-         |             | -59914               | -0-                     | 459 1    | 118464              | 2     | Y      | 7110  | 7160      | 1     |                     |       |        | 43          |
|                                                                                                        |            |           |             |             |                      |                         | 62 4     | 7821                | 9     |        |       |           |       |                     |       |        |             |
| 12                                                                                                     | 180699 X   | 118537    | -0-         |             | -62162               | -0-                     | 485 1    | 110679              | 2     | Y      | 6632  | 6482      | 1     |                     |       |        | 193         |
|                                                                                                        |            |           |             |             |                      |                         | 78 4     | 7295                | 9     |        |       |           |       |                     |       |        |             |
| TOTAL GAS PROD:                                                                                        |            | 2,345,268 |             |             |                      | TOTAL CONDENSATE PROD:  |          | 149,220             |       |        |       |           |       |                     |       |        |             |

| ARCHES EIGHT    |        |        |           | WELL #: H 08MA RRCID -> 300110 |         |                        | COMPL. DATE 02/18/2025 |        |        | TOTAL DEPTH 10620 PERF.10657 - 16818 |       |       |      |    |    |     |     |
|-----------------|--------|--------|-----------|--------------------------------|---------|------------------------|------------------------|--------|--------|--------------------------------------|-------|-------|------|----|----|-----|-----|
| 02              | 0      | 47289  | -0-       | 47289                          | 47289   | 68                     | 1                      | 41621  | 2      | Y                                    | 5017  | 4932  | 1    | 8  | 8  | 77  |     |
|                 |        |        |           |                                |         | 81                     | 4                      | 5519   | 9      |                                      |       |       |      |    |    |     |     |
| 03              | 0      | 144287 | -0-       | 144287                         | 191576  | 185                    | 1                      | 127982 | 2      | Y                                    | 14162 | 14139 | 1    | 36 | 8  | 64  |     |
|                 |        |        |           |                                |         | 542                    | 4                      | 15578  | 9      |                                      |       |       |      |    |    |     |     |
| 04              | 0      | 132847 | -0-       | 132847                         | 324423  | 180                    | 1                      | 118091 | 2      | Y                                    | 12816 | 12607 | 1    | 23 | 8  | 250 |     |
|                 |        |        |           |                                |         | 478                    | 4                      | 14098  | 9      |                                      |       |       |      |    |    |     |     |
| 05              | 0      | 127003 | -0-       | 127003                         | 451426  | 1932                   | 1                      | 111412 | 2      | Y                                    | 11845 | 11976 | 1    | 13 | 8  | 106 |     |
|                 |        |        |           |                                |         | 629                    | 4                      | 13030  | 9      |                                      |       |       |      |    |    |     |     |
| 06              | 0      | 113016 | -0-       | 113016                         | 564442  | 209                    | 1                      | 101408 | 2      | Y                                    | 10125 | 10100 | 1    | 28 | 8  | 103 |     |
|                 |        |        |           |                                |         | 261                    | 4                      | 11138  | 9      |                                      |       |       |      |    |    |     |     |
| 07              | 677327 | X      | 112885    | -0-                            | -564442 | -0-                    | 159                    | 1      | 101844 | 2                                    | Y     | 9697  | 9718 | 1  | 8  | 8   | 74  |
|                 |        |        |           |                                |         |                        | 215                    | 4      | 10667  | 9                                    |       |       |      |    |    |     |     |
| 08              | 122326 | X      | 106094    | -0-                            | -16232  | -0-                    | 40                     | 1      | 96537  | 2                                    | Y     | 8387  | 8296 | 1  | 23 | 8   | 142 |
|                 |        |        |           |                                |         |                        | 291                    | 4      | 9226   | 9                                    |       |       |      |    |    |     |     |
| 09              | 118380 | X      | 94856     | -0-                            | -23524  | -0-                    | 148                    | 1      | 86131  | 2                                    | Y     | 7632  | 7585 | 1  | 12 | 8   | 177 |
|                 |        |        |           |                                |         |                        | 182                    | 4      | 8395   | 9                                    |       |       |      |    |    |     |     |
| 10              | 122326 | X      | 92424     | -0-                            | -29902  | -0-                    | 98                     | 1      | 83846  | 2                                    | Y     | 7353  | 7402 | 1  | 17 | 8   | 111 |
|                 |        |        |           |                                |         |                        | 392                    | 4      | 8088   | 9                                    |       |       |      |    |    |     |     |
| 11              | 118380 | X      | 84742     | -0-                            | -33638  | -0-                    | 219                    | 1      | 77327  | 2                                    | Y     | 6153  | 6161 | 1  | 12 | 8   | 91  |
|                 |        |        |           |                                |         |                        | 428                    | 4      | 6768   | 9                                    |       |       |      |    |    |     |     |
| 12              | 112871 | X      | 82846     | -0-                            | -30025  | -0-                    | 48                     | 1      | 76131  | 2                                    | Y     | 5765  | 5745 | 1  | 9  | 8   | 102 |
|                 |        |        |           |                                |         |                        | 325                    | 4      | 6342   | 9                                    |       |       |      |    |    |     |     |
| TOTAL GAS PROD: |        |        | 1,138,289 |                                |         | TOTAL CONDENSATE PROD: |                        |        | 98,952 |                                      |       |       |      |    |    |     |     |

|                                           |            |           |                         |                      |                         |                        |                     |         |                        |       |                   |       |                     |       |                     |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|---------|------------------------|-------|-------------------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            |           | //CONT.//               |                      | 34733 500               |                        | ASSOCIATED          |         | 49B                    |       | CNTY: LEE         |       |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |           | 521544                  |                      |                         |                        |                     |         |                        |       |                   |       |                     |       |                     |             |
| ARCHES TWO                                |            |           | WELL #:                 |                      | H 02MA                  |                        | RRCID -> 300132     |         | COMPL. DATE 02/18/2025 |       | TOTAL DEPTH 10768 |       | PERF.10762          |       | - 20117             |             |
| M O                                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT   | * DISPOSITIONS CODE    | C M   | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 02                                        | 0          | 53312     | -0-                     | 53312                | 53312                   | 70                     | 1 43126             | 2       | Y                      | 9120  | 8981              | 1     | 9                   | 8     | 130                 |             |
| 03                                        | 0          | 179091    | -0-                     | 179091               | 232403                  | 84                     | 4 10032             | 9       | Y                      | 32023 | 31998             | 1     | 39                  | 8     | 116                 |             |
| 04                                        | 0          | 164343    | -0-                     | 164343               | 396746                  | 207                    | 1 143053            | 2       | Y                      | 30204 | 29750             | 1     | 24                  | 8     | 546                 |             |
| 05                                        | 0          | 162223    | -0-                     | 162223               | 558969                  | 606                    | 4 35225             | 9       | Y                      | 29952 | 30244             | 1     | 11                  | 8     | 243                 |             |
| 06                                        | 0          | 140951    | -0-                     | 140951               | 699920                  | 199                    | 1 130392            | 2       | Y                      | 26080 | 26056             | 1     | 24                  | 8     | 243                 |             |
| 07                                        | 0          | 134120    | -0-                     | 134120               | 834040                  | 528                    | 4 33224             | 9       | Y                      | 25119 | 25207             | 1     | 7                   | 8     | 148                 |             |
| 08                                        | 0          | 122256    | -0-                     | 122256               | 956296                  | 2192                   | 1 126371            | 2       | Y                      | 23819 | 23547             | 1     | 18                  | 8     | 402                 |             |
| 09                                        | 0          | 109245    | -0-                     | 109245               | 1065541                 | 713                    | 4 32947             | 9       | Y                      | 21898 | 21790             | 1     | 10                  | 8     | 500                 |             |
| 10                                        | 1171915 X  | 106374    | -0-                     | -1065541             | -0-                     | 230                    | 1 111746            | 2       | Y                      | 20256 | 20449             | 1     | 14                  | 8     | 293                 |             |
| 11                                        | 132720 X   | 102557    | -0-                     | -30163               | -0-                     | 287                    | 4 28688             | 9       | Y                      | 19042 | 19056             | 1     | 11                  | 8     | 268                 |             |
| 12                                        | 134106 X   | 96128     | -0-                     | -37978               | -0-                     | 165                    | 1 106100            | 2       | Y                      | 17549 | 17513             | 1     | 9                   | 8     | 295                 |             |
|                                           |            |           |                         |                      |                         | 224                    | 4 27631             | 9       |                        |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 40                     | 1 95727             | 2       | Y                      |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 288                    | 4 26201             | 9       |                        |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 146                    | 1 84831             | 2       | Y                      |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 180                    | 4 24088             | 9       |                        |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 97                     | 1 83605             | 2       | Y                      |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 390                    | 4 22282             | 9       |                        |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 229                    | 1 80934             | 2       | Y                      |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 448                    | 4 20946             | 9       |                        |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 48                     | 1 76450             | 2       | Y                      |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 326                    | 4 19304             | 9       |                        |       |                   |       |                     |       |                     |             |
| TOTAL GAS PROD:                           |            | 1,370,600 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 255,062 |                        |       |                   |       |                     |       |                     |             |

| ZION RIVER      |           |         |     | WELL #: H 03ZN RRCID -> 300199 |         |        |   | COMPL. DATE 11/29/2022 |   |   |      | TOTAL DEPTH 10432 |   |    |   | PERF.10596 - 18021 |  |  |  |
|-----------------|-----------|---------|-----|--------------------------------|---------|--------|---|------------------------|---|---|------|-------------------|---|----|---|--------------------|--|--|--|
| 01              | 0         | 20742   | -0- | 20742                          | 1089427 | 37     | 1 | 16139                  | 2 | N | 4108 | 4059              | 1 | 17 | 8 | 120                |  |  |  |
|                 |           |         |     |                                |         | 47     | 4 | 4519                   | 9 |   |      |                   |   |    |   |                    |  |  |  |
| 02              | 0         | 17148   | -0- | 17148                          | 1106575 | 22     | 1 | 13413                  | 2 | N | 3352 | 3395              | 1 | 5  | 8 | 72                 |  |  |  |
|                 |           |         |     |                                |         | 26     | 4 | 3687                   | 9 |   |      |                   |   |    |   |                    |  |  |  |
| 03              | 0         | 15435   | -0- | 15435                          | 1122010 | 18     | 1 | 12135                  | 2 | N | 2937 | 2978              | 1 | 3  | 8 | 28                 |  |  |  |
|                 |           |         |     |                                |         | 51     | 4 | 3231                   | 9 |   |      |                   |   |    |   |                    |  |  |  |
| 04              | 0         | 14331   | -0- | 14331                          | 1136341 | 17     | 1 | 11095                  | 2 | N | 2878 | 2836              | 1 | 1  | 8 | 69                 |  |  |  |
|                 |           |         |     |                                |         | 53     | 4 | 3166                   | 9 |   |      |                   |   |    |   |                    |  |  |  |
| 05              | 0         | 16698   | -0- | 16698                          | 1153039 | 222    | 1 | 12817                  | 2 | N | 3223 | 3247              | 1 | 1  | 8 | 44                 |  |  |  |
|                 |           |         |     |                                |         | 114    | 4 | 3545                   | 9 |   |      |                   |   |    |   |                    |  |  |  |
| 06              | 0         | 13624   | -0- | 13624                          | 1166663 | 23     | 1 | 10944                  | 2 | N | 2388 | 2389              | 1 | 3  | 8 | 40                 |  |  |  |
|                 |           |         |     |                                |         | 30     | 4 | 2627                   | 9 |   |      |                   |   |    |   |                    |  |  |  |
| 07              | 0         | 15104   | -0- | 15104                          | 1181767 | 19     | 1 | 11883                  | 2 | N | 2886 | 2890              | 1 | 1  | 8 | 35                 |  |  |  |
|                 |           |         |     |                                |         | 27     | 4 | 3175                   | 9 |   |      |                   |   |    |   |                    |  |  |  |
| 08              | 0         | 13502   | -0- | 13502                          | 1195269 | 4      | 1 | 10545                  | 2 | N | 2654 | 2626              | 1 | 3  | 8 | 60                 |  |  |  |
|                 |           |         |     |                                |         | 34     | 4 | 2919                   | 9 |   |      |                   |   |    |   |                    |  |  |  |
| 09              | 0         | 12237   | -0- | 12237                          | 1207506 | 16     | 1 | 9204                   | 2 | N | 2725 | 2705              | 1 | 2  | 8 | 78                 |  |  |  |
|                 |           |         |     |                                |         | 19     | 4 | 2998                   | 9 |   |      |                   |   |    |   |                    |  |  |  |
| 10              | 1219071 X | 11565   | -0- | -1207506                       | -0-     | 10     | 1 | 8694                   | 2 | N | 2548 | 2569              | 1 | 4  | 8 | 53                 |  |  |  |
|                 |           |         |     |                                |         | 58     | 4 | 2803                   | 9 |   |      |                   |   |    |   |                    |  |  |  |
| 11              | 17940 X   | 11298   | -0- | -6642                          | -0-     | 23     | 1 | 8040                   | 2 | N | 2900 | 2894              | 1 | 3  | 8 | 56                 |  |  |  |
|                 |           |         |     |                                |         | 45     | 4 | 3190                   | 9 |   |      |                   |   |    |   |                    |  |  |  |
| *12             | 15097 X   | 10885   | -0- | -4212                          | -0-     | 5      | 1 | 7986                   | 2 | N | 2599 | 2592              | 1 | 3  | 8 | 60                 |  |  |  |
|                 |           |         |     |                                |         | 35     | 4 | 2859                   | 9 |   |      |                   |   |    |   |                    |  |  |  |
| TOTAL GAS PROD: |           | 172,569 |     | TOTAL CONDENSATE PROD:         |         | 35,198 |   |                        |   |   |      |                   |   |    |   |                    |  |  |  |

| GIDDINGS (AUSTIN CHALK-3)                 |            |          |                         | //CONT.//            | 34733 500               | ASSOCIATED |                     | 49B         |            |             |           | CNTY: LEE |                     |       |        |             |
|-------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------|---------------------|-------------|------------|-------------|-----------|-----------|---------------------|-------|--------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |          |                         | 521544               |                         |            |                     |             |            |             |           |           |                     |       |        |             |
| ZION GROTTO                               |            |          |                         | WELL #:              | H 12ZN                  | RRCID ->   | 300242              | COMPL. DATE | 11/29/2022 | TOTAL DEPTH | 10818     | PERF.     | 10808               | -     | 20709  |             |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT      | * DISPOSITIONS CODE | * AMT       | * CODE     | C M         | COND PROD | * AMT     | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                        | 0          | 39177    | -0-                     | 39177                | 122030                  | 70 1       | 31135 2             | 2           | N          | 7165        | 7096 1    | 18 8      | 195                 |       |        |             |
| 02                                        | 0          | 32379    | -0-                     | 32379                | 154409                  | 90 4       | 7882 9              | 9           | N          | 6032        | 6104 1    | 5 8       | 118                 |       |        |             |
| 03                                        | 0          | 31015    | -0-                     | 31015                | 185424                  | 42 1       | 25652 2             | 2           | N          | 5534        | 5605 1    | 3 8       | 44                  |       |        |             |
| 04                                        | 0          | 30574    | -0-                     | 30574                | 215998                  | 50 4       | 6635 9              | 9           | N          | 5335        | 5257 1    | 1 8       | 121                 |       |        |             |
| 05                                        | 0          | 29878    | -0-                     | 29878                | 245876                  | 36 1       | 24787 2             | 2           | N          | 4823        | 4878 1    | 1 8       | 65                  |       |        |             |
| 06                                        | 0          | 28570    | -0-                     | 28570                | 274446                  | 105 4      | 6087 9              | 9           | N          | 4550        | 4542 1    | 4 8       | 69                  |       |        |             |
| 07                                        | 0          | 27466    | -0-                     | 27466                | 301912                  | 37 1       | 24550 2             | 2           | N          | 4497        | 4510 1    | 1 8       | 55                  |       |        |             |
| 08                                        | 0          | 21258    | -0-                     | 21258                | 323170                  | 118 4      | 5869 9              | 9           | N          | 3501        | 3469 1    | 5 8       | 82                  |       |        |             |
| 09                                        | 0          | 16957    | -0-                     | 16957                | 340127                  | 415 1      | 23945 2             | 2           | N          | 2744        | 2735 1    | 5 8       | 86                  |       |        |             |
| 10                                        | 359280 X   | 19153    | -0-                     | -340127              | -0-                     | 213 4      | 5305 9              | 9           | N          | 3256        | 3261 1    | 9 8       | 72                  |       |        |             |
| 11                                        | 168810 X   | 10983    | -0-                     | -157827              | -0-                     | 48 1       | 23453 2             | 2           | N          | 1727        | 1742 1    | 7 8       | 50                  |       |        |             |
| *12                                       | 167 X      | 167      | -0-                     | -0-                  | -0-                     | 164 2      | 2 9                 | 1 4         | N          | 2           | 24 1      | 2 5       | 24                  |       |        |             |
|                                           |            |          |                         |                      |                         | 2          | 2                   |             |            |             | 2 8       |           |                     |       |        |             |

TOTAL GAS PROD: 287,577

TOTAL CONDENSATE PROD: 49,166

| ZION EMERALD |          |       |     | WELL #: H 10ZN |        | RRCID -> 300243 | COMPL. DATE 11/29/2022 |   |      | TOTAL DEPTH 10943 |      | PERF.10641 - 20136 |  |  |
|--------------|----------|-------|-----|----------------|--------|-----------------|------------------------|---|------|-------------------|------|--------------------|--|--|
| 01           | 0        | 32158 | -0- | 32158          | 98608  | 57 1            | 25250 2                | N | 6162 | 6100 1            | 15 8 | 158                |  |  |
| 02           | 0        | 27821 | -0- | 27821          | 126429 | 73 4            | 6778 9                 | N | 5167 | 5228 1            | 4 8  | 93                 |  |  |
|              |          |       |     |                |        | 36 1            | 22058 2                |   |      |                   |      |                    |  |  |
| 03           | 0        | 28149 | -0- | 28149          | 154578 | 43 4            | 5684 9                 | N | 5343 | 5400 1            | 2 8  | 34                 |  |  |
|              |          |       |     |                |        | 32 1            | 22146 2                |   |      |                   |      |                    |  |  |
| 04           | 0        | 27310 | -0- | 27310          | 181888 | 94 4            | 5877 9                 | N | 5026 | 4953 1            | 1 8  | 106                |  |  |
|              |          |       |     |                |        | 33 1            | 21644 2                |   |      |                   |      |                    |  |  |
| 05           | 0        | 28095 | -0- | 28095          | 209983 | 104 4           | 5529 9                 | N | 5032 | 5080 1            | 1 8  | 57                 |  |  |
|              |          |       |     |                |        | 381 1           | 21984 2                |   |      |                   |      |                    |  |  |
| 06           | 0        | 25412 | -0- | 25412          | 235395 | 195 4           | 5535 9                 | N | 4495 | 4489 1            | 4 8  | 59                 |  |  |
|              |          |       |     |                |        | 42 1            | 20369 2                |   |      |                   |      |                    |  |  |
| 07           | 0        | 26503 | -0- | 26503          | 261898 | 56 4            | 4945 9                 | N | 4186 | 4202 1            | 1 8  | 42                 |  |  |
|              |          |       |     |                |        | 34 1            | 21815 2                |   |      |                   |      |                    |  |  |
| 08           | 0        | 24889 | -0- | 24889          | 286787 | 49 4            | 4605 9                 | N | 4394 | 4344 1            | 4 8  | 88                 |  |  |
|              |          |       |     |                |        | 8 1             | 19984 2                |   |      |                   |      |                    |  |  |
| 09           | 0        | 21453 | -0- | 21453          | 308240 | 64 4            | 4833 9                 | N | 4094 | 4071 1            | 3 8  | 108                |  |  |
|              |          |       |     |                |        | 29 1            | 16885 2                |   |      |                   |      |                    |  |  |
| *10          | 329444 X | 21204 | -0- | -308240        | -0-    | 36 4            | 4503 9                 | N | 4019 | 4049 1            | 5 8  | 73                 |  |  |
|              |          |       |     |                |        | 19 1            | 16652 2                |   |      |                   |      |                    |  |  |
| 11           | 28830 X  | 14489 | -0- | -14341         | -0-    | 112 4           | 4421 9                 | N | 2926 | 2939 1            | 4 8  | 56                 |  |  |
|              |          |       |     |                |        | 32 1            | 11176 2                |   |      |                   |      |                    |  |  |
| *12          | 13143 X  | 13143 | -0- | -0-            | -0-    | 62 4            | 3219 9                 | N | 2133 | 2123 1            | 10 8 | 56                 |  |  |
|              |          |       |     |                |        | 7 1             | 10743 2                |   |      |                   |      |                    |  |  |
|              |          |       |     |                |        | 47 4            | 2346 9                 |   |      |                   |      |                    |  |  |

TOTAL GAS PROD: 290,626

TOTAL CONDENSATE PROD: 52,977

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                |        |      |                  |              |             |                      |                      |                      |      |      |                      |                      |                      |                      |         |
|-------------------------------------------------------------------------------------------------------|--------|------|------------------|--------------|-------------|----------------------|----------------------|----------------------|------|------|----------------------|----------------------|----------------------|----------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                      |        |      |                  |              |             |                      |                      |                      |      |      |                      |                      |                      |                      |         |
| ZION LODGE WELL #: H 01ZN RRCID -> 300244 COMPL. DATE 11/27/2022 TOTAL DEPTH 10438 PERF.10649 - 17162 |        |      |                  |              |             |                      |                      |                      |      |      |                      |                      |                      |                      |         |
| M                                                                                                     | ALLOW  | CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | * * DISPOSITIONS * * | * * DISPOSITIONS * * | C    | COND | * * DISPOSITIONS * * | * * DISPOSITIONS * * | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
| 0                                                                                                     |        |      | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                  | CODE                 | AMT                  | CODE | PROD | AMT                  | CODE                 | AMT                  | CODE                 | BALANCE |
| 01                                                                                                    | 0      |      | 14920            | -0-          | 14920       | 47233                | 25 1                 | 11254                | 2    | N    | 3280                 | 3238                 | 1                    | 15 8                 | 95      |
|                                                                                                       |        |      |                  |              |             |                      | 33 4                 | 3608                 | 9    |      |                      |                      |                      |                      |         |
| 02                                                                                                    | 0      |      | 12793            | -0-          | 12793       | 60026                | 16 1                 | 9592                 | 2    | N    | 2878                 | 2910                 | 1                    | 4 8                  | 59      |
|                                                                                                       |        |      |                  |              |             |                      | 19 4                 | 3166                 | 9    |      |                      |                      |                      |                      |         |
| 03                                                                                                    | 0      |      | 12341            | -0-          | 12341       | 72367                | 13 1                 | 9001                 | 2    | N    | 2990                 | 3023                 | 1                    | 3 8                  | 23      |
|                                                                                                       |        |      |                  |              |             |                      | 38 4                 | 3289                 | 9    |      |                      |                      |                      |                      |         |
| 04                                                                                                    | 0      |      | 12034            | -0-          | 12034       | 84401                | 14 1                 | 8895                 | 2    | N    | 2802                 | 2760                 | 1                    | 1 8                  | 64      |
|                                                                                                       |        |      |                  |              |             |                      | 43 4                 | 3082                 | 9    |      |                      |                      |                      |                      |         |
| 05                                                                                                    | 0      |      | 12767            | -0-          | 12767       | 97168                | 164 1                | 9433                 | 2    | N    | 2805                 | 2832                 | 1                    | 1 8                  | 36      |
|                                                                                                       |        |      |                  |              |             |                      | 84 4                 | 3086                 | 9    |      |                      |                      |                      |                      |         |
| 06                                                                                                    | 0      |      | 11724            | -0-          | 11724       | 108892               | 18 1                 | 8887                 | 2    | N    | 2541                 | 2535                 | 1                    | 4 8                  | 38      |
|                                                                                                       |        |      |                  |              |             |                      | 24 4                 | 2795                 | 9    |      |                      |                      |                      |                      |         |
| 07                                                                                                    | 0      |      | 11446            | -0-          | 11446       | 120338               | 13 1                 | 8629                 | 2    | N    | 2532                 | 2539                 | 1                    | 1 8                  | 30      |
|                                                                                                       |        |      |                  |              |             |                      | 19 4                 | 2785                 | 9    |      |                      |                      |                      |                      |         |
| 08                                                                                                    | 0      |      | 10986            | -0-          | 10986       | 131324               | 3 1                  | 8254                 | 2    | N    | 2456                 | 2430                 | 1                    | 4 8                  | 52      |
|                                                                                                       |        |      |                  |              |             |                      | 27 4                 | 2702                 | 9    |      |                      |                      |                      |                      |         |
| 09                                                                                                    | 0      |      | 10066            | -0-          | 10066       | 141390               | 13 1                 | 7451                 | 2    | N    | 2351                 | 2335                 | 1                    | 3 8                  | 65      |
|                                                                                                       |        |      |                  |              |             |                      | 16 4                 | 2586                 | 9    |      |                      |                      |                      |                      |         |
| *10                                                                                                   | 151081 | X    | 9691             | -0-          | -141390     | -0-                  | 8 1                  | 7126                 | 2    | N    | 2281                 | 2296                 | 1                    | 5 8                  | 45      |
|                                                                                                       |        |      |                  |              |             |                      | 48 4                 | 2509                 | 9    |      |                      |                      |                      |                      |         |
| 11                                                                                                    | 12390  | X    | 8899             | -0-          | -3491       | -0-                  | 18 1                 | 6446                 | 2    | N    | 2181                 | 2180                 | 1                    | 4 8                  | 42      |
|                                                                                                       |        |      |                  |              |             |                      | 36 4                 | 2399                 | 9    |      |                      |                      |                      |                      |         |
| *12                                                                                                   | 8510   | X    | 8510             | -0-          | -0-         | -0-                  | 4 1                  | 6039                 | 2    | N    | 2219                 | 2209                 | 1                    | 3 8                  | 49      |
|                                                                                                       |        |      |                  |              |             |                      | 26 4                 | 2441                 | 9    |      |                      |                      |                      |                      |         |

TOTAL GAS PROD: 136,177

TOTAL CONDENSATE PROD: 31,316

| ROC BLACK WELL #: H 04RP RRCID -> 300250 COMPL. DATE 12/01/2024 TOTAL DEPTH 12474 PERF.12474 - 21655 |        |   |        |     |         |        |        |        |   |   |      |      |   |      |     |
|------------------------------------------------------------------------------------------------------|--------|---|--------|-----|---------|--------|--------|--------|---|---|------|------|---|------|-----|
| 01                                                                                                   | 0      |   | 91507  | -0- | 91507   | 190653 | 1077 1 | 86680  | 2 | Y | 3228 | 3251 | 1 | 37 8 | 86  |
|                                                                                                      |        |   |        |     |         |        | 199 4  | 3551   | 9 |   |      |      |   |      |     |
| 02                                                                                                   | 0      |   | 62432  | -0- | 62432   | 253085 | 831 1  | 59028  | 2 | Y | 2220 | 2201 | 1 | 26 8 | 79  |
|                                                                                                      |        |   |        |     |         |        | 131 4  | 2442   | 9 |   |      |      |   |      |     |
| 03                                                                                                   | 0      |   | 21592  | -0- | 21592   | 274677 | 281 1  | 20428  | 2 | Y | 788  | 763  | 1 | 44 8 | 60  |
|                                                                                                      |        |   |        |     |         |        | 16 4   | 867    | 9 |   |      |      |   |      |     |
| 04                                                                                                   | 0      |   | 187657 | -0- | 187657  | 462334 | 1923 1 | 182453 | 2 | Y | 2899 | 2754 | 1 | 6 8  | 199 |
|                                                                                                      |        |   |        |     |         |        | 92 4   | 3189   | 9 |   |      |      |   |      |     |
| 05                                                                                                   | 627634 | X | 165300 | -0- | -462334 | -0-    | 2166 1 | 160248 | 2 | Y | 2555 | 2600 | 1 | 60 8 | 94  |
|                                                                                                      |        |   |        |     |         |        | 75 4   | 2811   | 9 |   |      |      |   |      |     |
| 06                                                                                                   | 135077 | X | 135077 | -0- | -0-     | -0-    | 1931 1 | 130700 | 2 | Y | 2127 | 2136 | 1 | 30 8 | 55  |
|                                                                                                      |        |   |        |     |         |        | 106 4  | 2340   | 9 |   |      |      |   |      |     |
| 07                                                                                                   | 128401 | X | 128401 | -0- | -0-     | -0-    | 1958 1 | 124073 | 2 | Y | 2090 | 2001 | 1 | 9 8  | 135 |
|                                                                                                      |        |   |        |     |         |        | 71 4   | 2299   | 9 |   |      |      |   |      |     |
| 08                                                                                                   | 115582 | X | 115582 | -0- | -0-     | -0-    | 1704 1 | 111744 | 2 | Y | 1845 | 1925 | 1 | 15 8 | 40  |
|                                                                                                      |        |   |        |     |         |        | 104 4  | 2030   | 9 |   |      |      |   |      |     |
| 09                                                                                                   | 83670  | X | 64181  | -0- | -19489  | -0-    | 1059 1 | 61823  | 2 | Y | 1143 | 1165 | 1 | 4 8  | 14  |
|                                                                                                      |        |   |        |     |         |        | 42 4   | 1257   | 9 |   |      |      |   |      |     |
| 10                                                                                                   | 115899 | X | 115899 | -0- | -0-     | -0-    | 1862 1 | 111488 | 2 | Y | 2195 | 2040 | 1 | 5 8  | 164 |
|                                                                                                      |        |   |        |     |         |        | 134 4  | 2415   | 9 |   |      |      |   |      |     |
| 11                                                                                                   | 83670  | X | 18486  | -0- | -65184  | -0-    | 301 1  | 17794  | 2 | Y | 353  | 488  | 1 | 4 8  | 25  |
|                                                                                                      |        |   |        |     |         |        | 3 4    | 388    | 9 |   |      |      |   |      |     |
| 12                                                                                                   | 86459  | X | 65998  | -0- | -20461  | -0-    | 995 1  | 63354  | 2 | Y | 1489 | 1435 | 1 | 2 8  | 77  |
|                                                                                                      |        |   |        |     |         |        | 11 4   | 1638   | 9 |   |      |      |   |      |     |

TOTAL GAS PROD: 1,172,112

TOTAL CONDENSATE PROD: 22,932



(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS \*\*\*  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

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| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                     |          |        |             |              |             |                  |                  |                  |      |       |                  |                  |                  |         |
|------------------------------------------------------------------------------------------------------------|----------|--------|-------------|--------------|-------------|------------------|------------------|------------------|------|-------|------------------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                           |          |        |             |              |             |                  |                  |                  |      |       |                  |                  |                  |         |
| DUBS HUSKY FOUR WELL #: H 04DH RRCID -> 300307 COMPL. DATE 04/01/2025 TOTAL DEPTH 11156 PERF.11166 - 17754 |          |        |             |              |             |                  |                  |                  |      |       |                  |                  |                  |         |
| M                                                                                                          | ALLOW    | GAS    | INJECT. (I) | MONTHLY      | CUMU STATUS | * DISPOSITIONS * | * DISPOSITIONS * | * DISPOSITIONS * | C    | COND  | * DISPOSITIONS * | * DISPOSITIONS * | * DISPOSITIONS * | EOM     |
| 0                                                                                                          | CODE     | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE | PROD  | AMT              | CODE             | AMT              | BALANCE |
| 04                                                                                                         | 0        | 148044 | -0-         | 148044       | 148044      | 849 1            | 128360           | 2                | N    | 16379 | 15938            | 1                | 7 8              | 434     |
|                                                                                                            |          |        |             |              |             | 818 4            | 18017            | 9                |      |       |                  |                  |                  |         |
| 05                                                                                                         | 0        | 207320 | -0-         | 207320       | 355364      | 1027 1           | 182575           | 2                | N    | 21097 | 21216            | 1                | 42 8             | 273     |
|                                                                                                            |          |        |             |              |             | 511 4            | 23207            | 9                |      |       |                  |                  |                  |         |
| 06                                                                                                         | 0        | 200403 | -0-         | 200403       | 555767      | 1049 1           | 178311           | 2                | N    | 18925 | 18834            | 1                | 40 8             | 324     |
|                                                                                                            |          |        |             |              |             | 225 4            | 20818            | 9                |      |       |                  |                  |                  |         |
| 07                                                                                                         | 0        | 192485 | -0-         | 192485       | 748252      | 1101 1           | 171732           | 2                | N    | 17673 | 17730            | 1                | 15 8             | 252     |
|                                                                                                            |          |        |             |              |             | 212 4            | 19440            | 9                |      |       |                  |                  |                  |         |
| 08                                                                                                         | 928141 X | 179889 | -0-         | -748252      | -0-         | 1129 1           | 160960           | 2                | N    | 16042 | 15977            | 1                | 37 8             | 280     |
|                                                                                                            |          |        |             |              |             | 154 4            | 17646            | 9                |      |       |                  |                  |                  |         |
| 09                                                                                                         | 181170 X | 158236 | -0-         | -22934       | -0-         | 1003 1           | 141582           | 2                | N    | 14013 | 13848            | 1                | 18 8             | 427     |
|                                                                                                            |          |        |             |              |             | 237 4            | 15414            | 9                |      |       |                  |                  |                  |         |
| 10                                                                                                         | 187209 X | 150932 | -0-         | -36277       | -0-         | 988 1            | 135207           | 2                | N    | 13155 | 13160            | 1                | 37 8             | 385     |
|                                                                                                            |          |        |             |              |             | 266 4            | 14471            | 9                |      |       |                  |                  |                  |         |
| 11                                                                                                         | 181170 X | 138394 | -0-         | -42776       | -0-         | 990 1            | 123780           | 2                | N    | 12166 | 12081            | 1                | 25 8             | 445     |
|                                                                                                            |          |        |             |              |             | 241 4            | 13383            | 9                |      |       |                  |                  |                  |         |
| *12                                                                                                        | 187209 X | 135204 | -0-         | -52005       | -0-         | 853 1            | 121123           | 2                | Y    | 11816 | 11695            | 1                | 20 8             | 546     |
|                                                                                                            |          |        |             |              |             | 230 4            | 12998            | 9                |      |       |                  |                  |                  |         |

TOTAL GAS PROD: 1,510,907

TOTAL CONDENSATE PROD: 141,266

| DUBS HUSKY SIX WELL #: H 06DH RRCID -> 300308 COMPL. DATE 04/01/2025 TOTAL DEPTH 11247 PERF.11083 - 20729 |          |        |     |         |        |       |        |   |   |       |       |   |      |     |
|-----------------------------------------------------------------------------------------------------------|----------|--------|-----|---------|--------|-------|--------|---|---|-------|-------|---|------|-----|
| 04                                                                                                        | 0        | 145854 | -0- | 145854  | 145854 | 835 1 | 126845 | 2 | N | 15778 | 15362 | 1 | 6 8  | 410 |
|                                                                                                           |          |        |     |         |        | 818 4 | 17356  | 9 |   |       |       |   |      |     |
| 05                                                                                                        | 0        | 171777 | -0- | 171777  | 317631 | 853 1 | 151623 | 2 | N | 17161 | 17302 | 1 | 40 8 | 229 |
|                                                                                                           |          |        |     |         |        | 424 4 | 18877  | 9 |   |       |       |   |      |     |
| 06                                                                                                        | 0        | 159538 | -0- | 159538  | 477169 | 836 1 | 142168 | 2 | N | 14867 | 14752 | 1 | 54 8 | 290 |
|                                                                                                           |          |        |     |         |        | 180 4 | 16354  | 9 |   |       |       |   |      |     |
| 07                                                                                                        | 0        | 156387 | -0- | 156387  | 633556 | 897 1 | 139946 | 2 | N | 13974 | 13976 | 1 | 21 8 | 267 |
|                                                                                                           |          |        |     |         |        | 173 4 | 15371  | 9 |   |       |       |   |      |     |
| 08                                                                                                        | 783380 X | 149824 | -0- | -633556 | -0-    | 941 1 | 134195 | 2 | N | 13235 | 13162 | 1 | 72 8 | 268 |
|                                                                                                           |          |        |     |         |        | 129 4 | 14559  | 9 |   |       |       |   |      |     |
| 09                                                                                                        | 151680 X | 144416 | -0- | -7264   | -0-    | 917 1 | 129371 | 2 | N | 12647 | 12443 | 1 | 44 8 | 428 |
|                                                                                                           |          |        |     |         |        | 216 4 | 13912  | 9 |   |       |       |   |      |     |
| 10                                                                                                        | 156736 X | 142263 | -0- | -14473  | -0-    | 932 1 | 127454 | 2 | N | 12387 | 12337 | 1 | 79 8 | 399 |
|                                                                                                           |          |        |     |         |        | 251 4 | 13626  | 9 |   |       |       |   |      |     |
| 11                                                                                                        | 151680 X | 129798 | -0- | -21882  | -0-    | 931 1 | 116383 | 2 | N | 11143 | 11067 | 2 | 46 8 | 429 |
|                                                                                                           |          |        |     |         |        | 227 4 | 12257  | 9 |   |       |       |   |      |     |
| *12                                                                                                       | 156736 X | 132489 | -0- | -24247  | -0-    | 842 1 | 119536 | 2 | Y | 10804 | 10665 | 1 | 38 8 | 530 |
|                                                                                                           |          |        |     |         |        | 227 4 | 11884  | 9 |   |       |       |   |      |     |

TOTAL GAS PROD: 1,332,346

TOTAL CONDENSATE PROD: 121,996

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|                                           |            |           |                         |                      |                         |                        |                     |         |                        |       |                   |       |                     |       |                     |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|---------|------------------------|-------|-------------------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK-3)                 |            |           | //CONT.//               |                      | 34733 500               |                        | ASSOCIATED          |         | 49B                    |       | CNTY: LEE         |       |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            |           | 521544                  |                      |                         |                        |                     |         |                        |       |                   |       |                     |       |                     |             |
| ARCHES SIX                                |            |           | WELL #:                 |                      | H 06MA                  |                        | RRCID -> 300337     |         | COMPL. DATE 02/18/2025 |       | TOTAL DEPTH 10705 |       | PERF.10596          |       | - 16570             |             |
| M O                                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT   | * DISPOSITIONS CODE    | C M   | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 02                                        | 0          | 37525     | -0-                     | 37525                | 37525                   | 50                     | 1 30884             | 2       | Y                      | 5937  | 5803              | 1     | 38                  | 8     | 96                  |             |
| 03                                        | 0          | 154818    | -0-                     | 154818               | 192343                  | 60                     | 4 6531              | 9       | Y                      | 22119 | 22074             | 1     | 49                  | 8     | 92                  |             |
| 04                                        | 0          | 151547    | -0-                     | 151547               | 343890                  | 188                    | 1 129749            | 2       | Y                      | 21300 | 20963             | 1     | 29                  | 8     | 400                 |             |
| 05                                        | 0          | 145070    | -0-                     | 145070               | 488960                  | 550                    | 4 24331             | 9       | Y                      | 19939 | 20153             | 1     | 15                  | 8     | 171                 |             |
| 06                                        | 0          | 128109    | -0-                     | 128109               | 617069                  | 195                    | 1 127406            | 2       | Y                      | 16309 | 16285             | 1     | 34                  | 8     | 161                 |             |
| 07                                        | 741481 X   | 124412    | -0-                     | -617069              | -0-                     | 516                    | 4 23430             | 9       | Y                      | 15060 | 15104             | 1     | 10                  | 8     | 107                 |             |
| 08                                        | 131378 X   | 109039    | -0-                     | -22339               | -0-                     | 2088                   | 1 120370            | 2       | Y                      | 12772 | 12636             | 1     | 27                  | 8     | 216                 |             |
| 09                                        | 127140 X   | 95085     | -0-                     | -32055               | -0-                     | 679                    | 4 21933             | 9       | Y                      | 11014 | 10962             | 1     | 14                  | 8     | 254                 |             |
| 10                                        | 131378 X   | 89629     | -0-                     | -41749               | -0-                     | 225                    | 1 109662            | 2       | Y                      | 10022 | 10107             | 1     | 19                  | 8     | 150                 |             |
| 11                                        | 127140 X   | 80510     | -0-                     | -46630               | -0-                     | 282                    | 4 17940             | 9       | Y                      | 8813  | 8822              | 1     | 13                  | 8     | 128                 |             |
| 12                                        | 131378 X   | 77556     | -0-                     | -53822               | -0-                     | 167                    | 1 107452            | 2       | Y                      | 8330  | 8302              | 1     | 11                  | 8     | 145                 |             |
|                                           |            |           |                         |                      |                         | 227                    | 4 16566             | 9       |                        |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 40                     | 1 94665             | 2       | Y                      |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 285                    | 4 14049             | 9       |                        |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 142                    | 1 82653             | 2       | Y                      |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 175                    | 4 12115             | 9       |                        |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 91                     | 1 78149             | 2       | Y                      |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 365                    | 4 11024             | 9       |                        |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 199                    | 1 70228             | 2       | Y                      |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 389                    | 4 9694              | 9       |                        |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 43                     | 1 68060             | 2       | Y                      |       |                   |       |                     |       |                     |             |
|                                           |            |           |                         |                      |                         | 290                    | 4 9163              | 9       |                        |       |                   |       |                     |       |                     |             |
| TOTAL GAS PROD:                           |            | 1,193,300 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 151,615 |                        |       |                   |       |                     |       |                     |             |

| ROC WHITE       |         |        |        | WELL #:   | H 02RP   | RRCID -> | 300347 | COMPL. DATE            |   | 12/01/2024 | TOTAL | DEPTH  | 12349 | PERF. | 11923 | -   | 21513 |  |  |
|-----------------|---------|--------|--------|-----------|----------|----------|--------|------------------------|---|------------|-------|--------|-------|-------|-------|-----|-------|--|--|
| 01              | 0       | 331657 | -0-    | 331657    | 593965   | 3939     | 1      | 316980                 | 2 | Y          | 9099  | 9096   | 1     | 55    | 8     | 200 |       |  |  |
| 02              | 0       | 281216 | -0-    | 281216    | 875181   | 729      | 4      | 10009                  | 9 |            |       |        |       |       |       |     |       |  |  |
| 03              | 0       | 141251 | -0-    | 141251    | 1016432  | 3775     | 1      | 268241                 | 2 | Y          | 7823  | 7748   | 1     | 53    | 8     | 222 |       |  |  |
| 04              | 0       | 302517 | -0-    | 302517    | 1318949  | 595      | 4      | 8605                   | 9 |            |       |        |       |       |       |     |       |  |  |
| 05              | 1579994 | X      | 261045 | -0-       | -1318949 | 1856     | 1      | 134864                 | 2 | Y          | 4020  | 3901   | 1     | 76    | 8     | 265 |       |  |  |
| 06              | 314640  | X      | 226098 | -0-       | -88542   | 109      | 4      | 4422                   | 9 |            |       |        |       |       |       |     |       |  |  |
| 07              | 325128  | X      | 216242 | -0-       | -108886  | 3055     | 1      | 289802                 | 2 | Y          | 8649  | 8447   | 1     | 13    | 8     | 454 |       |  |  |
| 08              | 325128  | X      | 197501 | -0-       | -127627  | 146      | 4      | 9514                   | 9 |            |       |        |       |       |       |     |       |  |  |
| 09              | 314640  | X      | 112979 | -0-       | -201661  | 3379     | 1      | 249925                 | 2 | Y          | 6931  | 7166   | 1     | 47    | 8     | 172 |       |  |  |
| 10              | 325128  | X      | 190149 | -0-       | -134979  | 117      | 4      | 7624                   | 9 |            |       |        |       |       |       |     |       |  |  |
| 11              | 314640  | X      | 32375  | -0-       | -282265  | 3200     | 1      | 216556                 | 2 | Y          | 5605  | 5646   | 1     | 21    | 8     | 110 |       |  |  |
| 12              | 325128  | X      | 110721 | -0-       | -214407  | 176      | 4      | 6166                   | 9 |            |       |        |       |       |       |     |       |  |  |
|                 |         |        |        |           |          | 3260     | 1      | 206537                 | 2 | Y          | 5752  | 5534   | 1     | 6     | 8     | 322 |       |  |  |
|                 |         |        |        |           |          | 118      | 4      | 6327                   | 9 |            |       |        |       |       |       |     |       |  |  |
|                 |         |        |        |           |          | 2880     | 1      | 188815                 | 2 | Y          | 5118  | 5354   | 1     | 12    | 8     | 74  |       |  |  |
|                 |         |        |        |           |          | 176      | 4      | 5630                   | 9 |            |       |        |       |       |       |     |       |  |  |
|                 |         |        |        |           |          | 1843     | 1      | 107628                 | 2 | Y          | 3123  | 3166   | 1     | 3     | 8     | 28  |       |  |  |
|                 |         |        |        |           |          | 73       | 4      | 3435                   | 9 |            |       |        |       |       |       |     |       |  |  |
|                 |         |        |        |           |          | 3031     | 1      | 181469                 | 2 | Y          | 4938  | 4623   | 1     | 4     | 8     | 339 |       |  |  |
|                 |         |        |        |           |          | 217      | 4      | 5432                   | 9 |            |       |        |       |       |       |     |       |  |  |
|                 |         |        |        |           |          | 522      | 1      | 30836                  | 2 | Y          | 920   | 1226   | 1     | 3     | 8     | 30  |       |  |  |
|                 |         |        |        |           |          | 5        | 4      | 1012                   | 9 |            |       |        |       |       |       |     |       |  |  |
|                 |         |        |        |           |          | 1663     | 1      | 105848                 | 2 | Y          | 2901  | 2801   | 1     | 2     | 8     | 128 |       |  |  |
|                 |         |        |        |           |          | 19       | 4      | 3191                   | 9 |            |       |        |       |       |       |     |       |  |  |
| TOTAL GAS PROD: |         |        |        | 2,403,751 |          |          |        | TOTAL CONDENSATE PROD: |   |            |       | 64,879 |       |       |       |     |       |  |  |

(GWN415)

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GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
DIETZ O.L. UNIT WELL #: H 05MC RRCID -> 300358 COMPL. DATE 12/25/2024 TOTAL DEPTH 10495 PERF. N/A

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |  |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|--|
| 01              | SHUT IN    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 02              | SHUT IN    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 03              | SHUT IN    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 04              | SHUT IN    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 05              | SHUT IN    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 06              | SHUT IN    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 07              | SHUT IN    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 08              | SHUT IN    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 09              | SHUT IN    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 10              | SHUT IN    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 11              | SHUT IN    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 12              | SHUT IN    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |  |
| TOTAL GAS PROD: |            |          |                            |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |  |

COMMODORE TWO WELL #: H 02MC RRCID -> 300361 COMPL. DATE 12/15/2024 TOTAL DEPTH 10999 PERF. N/A

|                 |         |        |     |       |       |     |   |       |   |   |        |       |   |    |   |                               |  |
|-----------------|---------|--------|-----|-------|-------|-----|---|-------|---|---|--------|-------|---|----|---|-------------------------------|--|
| 01              | SHUT IN | NO RPT | -0- | -0-   | -0-   |     |   |       |   | Y | NO RPT |       |   |    |   | -0-                           |  |
| 02              | SHUT IN | NO RPT | -0- | -0-   | -0-   |     |   |       |   | Y | NO RPT |       |   |    |   | -0-                           |  |
| 03              | SHUT IN | NO RPT | -0- | -0-   | -0-   |     |   |       |   | Y | NO RPT |       |   |    |   | -0-                           |  |
| 04              | SHUT IN | NO RPT | -0- | -0-   | -0-   |     |   |       |   | Y | NO RPT |       |   |    |   | -0-                           |  |
| 05              | SHUT IN | NO RPT | -0- | -0-   | -0-   |     |   |       |   | Y | NO RPT |       |   |    |   | -0-                           |  |
| 06              | SHUT IN | NO RPT | -0- | -0-   | -0-   |     |   |       |   | Y | NO RPT |       |   |    |   | -0-                           |  |
| 07              | SHUT IN | NO RPT | -0- | -0-   | -0-   |     |   |       |   | Y | NO RPT |       |   |    |   | -0-                           |  |
| 08              | SHUT IN | NO RPT | -0- | -0-   | -0-   |     |   |       |   | Y | NO RPT |       |   |    |   | -0-                           |  |
| 09              | SHUT IN | NO RPT | -0- | -0-   | -0-   |     |   |       |   | Y | NO RPT |       |   |    |   | -0-                           |  |
| 10              | SHUT IN | NO RPT | -0- | -0-   | -0-   |     |   |       |   | Y | NO RPT |       |   |    |   | -0-                           |  |
| 11              | SHUT IN | NO RPT | -0- | -0-   | -0-   |     |   |       |   | Y | NO RPT |       |   |    |   | -0-                           |  |
| 12              | SHUT IN | 85774  | -0- | 85774 | 85774 | 46  | 1 | 72358 | 2 | Y | 11874  | 11624 | 1 | 34 | 8 | 216                           |  |
|                 |         |        |     |       |       | 309 | 4 | 13061 | 9 |   |        |       |   |    |   |                               |  |
| TOTAL GAS PROD: |         | 85,774 |     |       |       |     |   |       |   |   |        |       |   |    |   | TOTAL CONDENSATE PROD: 11,874 |  |

BALDWIN ONE WELL #: H 01BE RRCID -> 300430 COMPL. DATE 07/02/2025 TOTAL DEPTH 10807 PERF. 11382 - 19507

|                 |          |         |     |         |        |      |   |       |   |   |       |       |   |    |   |                               |  |
|-----------------|----------|---------|-----|---------|--------|------|---|-------|---|---|-------|-------|---|----|---|-------------------------------|--|
| 07              | 0        | 96616   | -0- | 96616   | 96616  | 813  | 1 | 79802 | 2 | Y | 14472 | 14105 | 1 |    |   | 367                           |  |
|                 |          |         |     |         |        | 82   | 4 | 15919 | 9 |   |       |       |   |    |   |                               |  |
| 08              | 0        | 96097   | -0- | 96097   | 192713 | 688  | 1 | 79691 | 2 | Y | 14200 | 14364 | 1 | 37 | 8 | 166                           |  |
|                 |          |         |     |         |        | 98   | 4 | 15620 | 9 |   |       |       |   |    |   |                               |  |
| 09              | 0        | 84198   | -0- | 84198   | 276911 | 1069 | 1 | 68931 | 2 | Y | 12728 | 12638 | 1 | 10 | 8 | 246                           |  |
|                 |          |         |     |         |        | 197  | 4 | 14001 | 9 |   |       |       |   |    |   |                               |  |
| 10              | 356753 X | 79842   | -0- | -276911 | -0-    | 1062 | 1 | 65500 | 2 | Y | 12002 | 11993 | 1 | 10 | 8 | 245                           |  |
|                 |          |         |     |         |        | 78   | 4 | 13202 | 9 |   |       |       |   |    |   |                               |  |
| 11              | 75930 X  | 72131   | -0- | -3799   | -0-    | 807  | 1 | 59510 | 2 | Y | 10680 | 10680 | 1 | 16 | 8 | 229                           |  |
|                 |          |         |     |         |        | 66   | 4 | 11748 | 9 |   |       |       |   |    |   |                               |  |
| 12              | 78461 X  | 69582   | -0- | -8879   | -0-    | 568  | 1 | 57313 | 2 | Y | 10517 | 10507 | 1 | 15 | 8 | 224                           |  |
|                 |          |         |     |         |        | 132  | 4 | 11569 | 9 |   |       |       |   |    |   |                               |  |
| TOTAL GAS PROD: |          | 498,466 |     |         |        |      |   |       |   |   |       |       |   |    |   | TOTAL CONDENSATE PROD: 74,599 |  |

| LOUIE SEVEN     |          |        |     | WELL #: H 07LC RRCID -> 300517 |        |      | COMPL. DATE 06/04/2025 |        | TOTAL DEPTH 11352 PERF.11700 - 19264 |   |        |       |   |    |   |     |
|-----------------|----------|--------|-----|--------------------------------|--------|------|------------------------|--------|--------------------------------------|---|--------|-------|---|----|---|-----|
| 06              | 0        | 170637 | -0- | 170637                         | 170637 | 1295 | 1                      | 158246 | 2                                    | Y | 9963   | 9499  | 1 | 1  | 8 | 463 |
|                 |          |        |     |                                |        | 137  | 4                      | 10959  | 9                                    |   |        |       |   |    |   |     |
| 07              | 0        | 225805 | -0- | 225805                         | 396442 | 2134 | 1                      | 209406 | 2                                    | Y | 12773  | 12796 | 1 | 15 | 8 | 425 |
|                 |          |        |     |                                |        | 215  | 4                      | 14050  | 9                                    |   |        |       |   |    |   |     |
| 08              | 609848 X | 213406 | -0- | -396442                        | -0-    | 1713 | 1                      | 198496 | 2                                    | Y | 11775  | 11934 | 1 | 28 | 8 | 238 |
|                 |          |        |     |                                |        | 244  | 4                      | 12953  | 9                                    |   |        |       |   |    |   |     |
| 09              | 201933 X | 201933 | -0- | -0-                            | -0-    | 2892 | 1                      | 186518 | 2                                    | Y | 10900  | 10814 | 1 | 7  | 8 | 317 |
|                 |          |        |     |                                |        | 533  | 4                      | 11990  | 9                                    |   |        |       |   |    |   |     |
| 10              | 204476 X | 198883 | -0- | -5593                          | -0-    | 2981 | 1                      | 183870 | 2                                    | Y | 10739  | 10767 | 1 | 6  | 8 | 283 |
|                 |          |        |     |                                |        | 219  | 4                      | 11813  | 9                                    |   |        |       |   |    |   |     |
| 11              | 197880 X | 190261 | -0- | -7619                          | -0-    | 2393 | 1                      | 176468 | 2                                    | Y | 10186  | 10175 | 1 | 10 | 8 | 284 |
|                 |          |        |     |                                |        | 195  | 4                      | 11205  | 9                                    |   |        |       |   |    |   |     |
| 12              | 204476 X | 185350 | -0- | -19126                         | -0-    | 1707 | 1                      | 172283 | 2                                    | Y | 9968   | 9972  | 1 | 10 | 8 | 270 |
|                 |          |        |     |                                |        | 395  | 4                      | 10965  | 9                                    |   |        |       |   |    |   |     |
| TOTAL GAS PROD: |          |        |     | 1,386,275                      |        |      | TOTAL CONDENSATE PROD: |        |                                      |   | 76,304 |       |   |    |   |     |

| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B |            |           |                         |                                |                         |                        |                     |                        |                     | CNTY: LEE                                                   |           |                                      |                     |       |                     |             |
|--------------------------------------------------------------|------------|-----------|-------------------------|--------------------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|-------------------------------------------------------------|-----------|--------------------------------------|---------------------|-------|---------------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544             |            |           |                         |                                |                         |                        |                     |                        |                     |                                                             |           |                                      |                     |       |                     |             |
| DUBS HUSKY TWO WELL #: H 02DH RRCID -> 300537                |            |           |                         |                                |                         |                        |                     |                        |                     | COMPL. DATE 04/01/2025 TOTAL DEPTH 11063 PERF.11338 - 16388 |           |                                      |                     |       |                     |             |
| M O                                                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)           | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M                                                         | COND PROD | * AMT                                | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| *04                                                          | 0          | 127235    | -0-                     | 127235                         | 127235                  | 718                    | 1 108547            | 2                      | N                   | 15707                                                       | 15261     | 1                                    | 9                   | 8     |                     | 437         |
|                                                              |            |           |                         |                                |                         | 692                    | 4 17278             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 05                                                           | 0          | 222129    | -0-                     | 222129                         | 349364                  | 1083                   | 1 192602            | 2                      | N                   | 25368                                                       | 25435     | 1                                    | 43                  | 8     |                     | 327         |
|                                                              |            |           |                         |                                |                         | 539                    | 4 27905             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 06                                                           | 0          | 219084    | -0-                     | 219084                         | 568448                  | 1133                   | 1 192627            | 2                      | N                   | 22800                                                       | 22715     | 1                                    | 36                  | 8     |                     | 376         |
|                                                              |            |           |                         |                                |                         | 244                    | 4 25080             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 07                                                           | 0          | 196683    | -0-                     | 196683                         | 765131                  | 1119                   | 1 174574            | 2                      | N                   | 18885                                                       | 18985     | 1                                    | 13                  | 8     |                     | 263         |
|                                                              |            |           |                         |                                |                         | 216                    | 4 20774             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| *08                                                          | 936786 X   | 171655    | -0-                     | -765131                        | -0-                     | 1072                   | 1 152796            | 2                      | N                   | 16037                                                       | 15983     | 1                                    | 29                  | 8     |                     | 288         |
|                                                              |            |           |                         |                                |                         | 146                    | 4 17641             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 09                                                           | 197190 X   | 146608    | -0-                     | -50582                         | -0-                     | 927                    | 1 130863            | 2                      | N                   | 13272                                                       | 13131     | 1                                    | 12                  | 8     |                     | 417         |
|                                                              |            |           |                         |                                |                         | 219                    | 4 14599             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 10                                                           | 203763 X   | 136367    | -0-                     | -67396                         | -0-                     | 893                    | 1 122103            | 2                      | N                   | 11937                                                       | 11965     | 1                                    | 22                  | 8     |                     | 367         |
|                                                              |            |           |                         |                                |                         | 240                    | 4 13131             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 11                                                           | 197190 X   | 116255    | -0-                     | -80935                         | -0-                     | 836                    | 1 104492            | 2                      | N                   | 9749                                                        | 9709      | 1                                    | 13                  | 8     |                     | 394         |
|                                                              |            |           |                         |                                |                         | 203                    | 4 10724             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| *12                                                          | 203763 X   | 108355    | -0-                     | -95408                         | -0-                     | 690                    | 1 98056             | 2                      | Y                   | 8566                                                        | 8509      | 1                                    | 10                  | 8     |                     | 441         |
|                                                              |            |           |                         |                                |                         | 186                    | 4 9423              | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| TOTAL GAS PROD:                                              |            | 1,444,371 |                         |                                |                         | TOTAL CONDENSATE PROD: |                     |                        |                     | 142,321                                                     |           |                                      |                     |       |                     |             |
| LOUIE THREE                                                  |            |           |                         | WELL #: H 03LC RRCID -> 300546 |                         |                        |                     | COMPL. DATE 06/04/2025 |                     |                                                             |           | TOTAL DEPTH 11293 PERF.11487 - 19201 |                     |       |                     |             |
| 06                                                           | 0          | 140711    | -0-                     | 140711                         | 140711                  | 1075                   | 1 131352            | 2                      | Y                   | 7428                                                        | 7046      | 1                                    | 1                   | 8     |                     | 381         |
|                                                              |            |           |                         |                                |                         | 113                    | 4 8171              | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 07                                                           | 0          | 212040    | -0-                     | 212040                         | 352751                  | 2015                   | 1 197705            | 2                      | Y                   | 11015                                                       | 10980     | 1                                    | 18                  | 8     |                     | 398         |
|                                                              |            |           |                         |                                |                         | 203                    | 4 12117             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 08                                                           | 0          | 208654    | -0-                     | 208654                         | 561405                  | 1686                   | 1 195319            | 2                      | Y                   | 10372                                                       | 10503     | 1                                    | 33                  | 8     |                     | 234         |
|                                                              |            |           |                         |                                |                         | 240                    | 4 11409             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 09                                                           | 0          | 191453    | -0-                     | 191453                         | 752858                  | 2756                   | 1 177783            | 2                      | Y                   | 9460                                                        | 9391      | 1                                    | 8                   | 8     |                     | 295         |
|                                                              |            |           |                         |                                |                         | 508                    | 4 10406             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 10                                                           | 938773 X   | 185915    | -0-                     | -752858                        | -0-                     | 2805                   | 1 172997            | 2                      | Y                   | 9006                                                        | 9035      | 1                                    | 7                   | 8     |                     | 259         |
|                                                              |            |           |                         |                                |                         | 206                    | 4 9907              | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 11                                                           | 197610 X   | 164209    | -0-                     | -33401                         | -0-                     | 2079                   | 1 153284            | 2                      | Y                   | 7888                                                        | 7894      | 1                                    | 11                  | 8     |                     | 242         |
|                                                              |            |           |                         |                                |                         | 169                    | 4 8677              | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 12                                                           | 204197 X   | 156035    | -0-                     | -48162                         | -0-                     | 1446                   | 1 145899            | 2                      | Y                   | 7595                                                        | 7602      | 1                                    | 10                  | 8     |                     | 225         |
|                                                              |            |           |                         |                                |                         | 335                    | 4 8355              | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| TOTAL GAS PROD:                                              |            | 1,259,017 |                         |                                |                         | TOTAL CONDENSATE PROD: |                     |                        |                     | 62,764                                                      |           |                                      |                     |       |                     |             |
| LOUIE FIVE                                                   |            |           |                         | WELL #: H 05LC RRCID -> 300588 |                         |                        |                     | COMPL. DATE 06/04/2025 |                     |                                                             |           | TOTAL DEPTH 11199 PERF.11429 - 20024 |                     |       |                     |             |
| 06                                                           | 0          | 130517    | -0-                     | 130517                         | 130517                  | 985                    | 1 120368            | 2                      | Y                   | 8236                                                        | 7830      | 1                                    | 3                   | 8     |                     | 403         |
|                                                              |            |           |                         |                                |                         | 104                    | 4 9060              | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 07                                                           | 0          | 196647    | -0-                     | 196647                         | 327164                  | 1842                   | 1 180728            | 2                      | Y                   | 12629                                                       | 12581     | 1                                    | 19                  | 8     |                     | 432         |
|                                                              |            |           |                         |                                |                         | 185                    | 4 13892             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 08                                                           | 519645 X   | 192481    | -0-                     | -327164                        | -0-                     | 1534                   | 1 177660            | 2                      | Y                   | 11881                                                       | 12031     | 1                                    | 36                  | 8     |                     | 246         |
|                                                              |            |           |                         |                                |                         | 218                    | 4 13069             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 09                                                           | 178440 X   | 170617    | -0-                     | -7823                          | -0-                     | 2419                   | 1 155998            | 2                      | Y                   | 10685                                                       | 10613     | 1                                    | 9                   | 8     |                     | 309         |
|                                                              |            |           |                         |                                |                         | 446                    | 4 11754             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 10                                                           | 184388 X   | 165150    | -0-                     | -19238                         | -0-                     | 2453                   | 1 151316            | 2                      | Y                   | 10183                                                       | 10204     | 1                                    | 8                   | 8     |                     | 280         |
|                                                              |            |           |                         |                                |                         | 180                    | 4 11201             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 11                                                           | 178440 X   | 153842    | -0-                     | -24598                         | -0-                     | 1918                   | 1 141462            | 2                      | Y                   | 9369                                                        | 9366      | 1                                    | 13                  | 8     |                     | 270         |
|                                                              |            |           |                         |                                |                         | 156                    | 4 10306             | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| 12                                                           | 184388 X   | 145169    | -0-                     | -39219                         | -0-                     | 1325                   | 1 133737            | 2                      | Y                   | 8909                                                        | 8916      | 1                                    | 13                  | 8     |                     | 250         |
|                                                              |            |           |                         |                                |                         | 307                    | 4 9800              | 9                      |                     |                                                             |           |                                      |                     |       |                     |             |
| TOTAL GAS PROD:                                              |            | 1,154,423 |                         |                                |                         | TOTAL CONDENSATE PROD: |                     |                        |                     | 71,892                                                      |           |                                      |                     |       |                     |             |

| GIDDINGS (AUSTIN CHALK-3)        |            | //CONT.// |                         | 34733 500            |                  | ASSOCIATED             |                     | 49B                    |        | CNTY: LEE              |           |             |                     |                    |        |                    |  |
|----------------------------------|------------|-----------|-------------------------|----------------------|------------------|------------------------|---------------------|------------------------|--------|------------------------|-----------|-------------|---------------------|--------------------|--------|--------------------|--|
| MAGNOLIA OIL & GAS OPERATING LLC |            | //CONT.// |                         | 521544               |                  |                        |                     |                        |        |                        |           |             |                     |                    |        |                    |  |
| SMOKEY THREE                     |            | WELL #:   |                         | H 03SV               |                  | RRCID -> 300661        |                     | COMPL. DATE 09/05/2025 |        | TOTAL                  |           | DEPTH 11444 |                     | PERF.11584 - 19492 |        |                    |  |
| M O                              | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * CODE | C M                    | COND PROD | * AMT       | * DISPOSITIONS CODE | * AMT              | * CODE | EOM BALANCE        |  |
| 09                               | 0          | 104498    | -0-                     | 104498               | 104498           | 791                    | 1                   | 82913                  | 2      | N                      | 15206     | 14997       | 1                   | 74                 | 8      | 135                |  |
| 10                               | 264162 X   | 159664    | -0-                     | -104498              | -0-              | 4067                   | 4                   | 16727                  | 9      |                        |           |             |                     |                    |        |                    |  |
| 11                               | 132615 X   | 132615    | -0-                     | -0-                  | -0-              | 1500                   | 1                   | 131588                 | 2      | N                      | 21695     | 21624       | 1                   | 101                | 8      | 105                |  |
| 12                               | 135315 X   | 117457    | -0-                     | -17858               | -0-              | 2711                   | 4                   | 23865                  | 9      |                        |           |             |                     |                    |        |                    |  |
|                                  |            |           |                         |                      |                  | 993                    | 1                   | 110731                 | 2      | N                      | 18214     | 18192       | 1                   | 72                 | 8      | 55                 |  |
|                                  |            |           |                         |                      |                  | 856                    | 4                   | 20035                  | 9      |                        |           |             |                     |                    |        |                    |  |
|                                  |            |           |                         |                      |                  | 1177                   | 1                   | 97900                  | 2      | N                      | 15853     | 15566       | 1                   | 50                 | 8      | 292                |  |
|                                  |            |           |                         |                      |                  | 942                    | 4                   | 17438                  | 9      |                        |           |             |                     |                    |        |                    |  |
| TOTAL GAS PROD:                  |            | 514,234   |                         |                      |                  | TOTAL CONDENSATE PROD: |                     |                        |        | 70,968                 |           |             |                     |                    |        |                    |  |
| SMOKEY FIVE                      |            |           |                         | WELL #:              |                  | H 05SV                 |                     | RRCID -> 300662        |        | COMPL. DATE 09/05/2025 |           | TOTAL       |                     | DEPTH 11448        |        | PERF.11740 - 19345 |  |
| 09                               | 0          | 110882    | -0-                     | 110882               | 110882           | 822                    | 1                   | 86123                  | 2      | N                      | 17920     | 17704       | 1                   | 69                 | 8      | 147                |  |
| 10                               | 272444 X   | 161562    | -0-                     | -110882              | -0-              | 4225                   | 4                   | 19712                  | 9      |                        |           |             |                     |                    |        |                    |  |
| 11                               | 133140 X   | 128704    | -0-                     | -4436                | -0-              | 1469                   | 1                   | 128863                 | 2      | N                      | 25977     | 25920       | 1                   | 94                 | 8      | 110                |  |
| 12                               | 137578 X   | 122455    | -0-                     | -15123               | -0-              | 2655                   | 4                   | 28575                  | 9      |                        |           |             |                     |                    |        |                    |  |
|                                  |            |           |                         |                      |                  | 934                    | 1                   | 104111                 | 2      | N                      | 20776     | 20769       | 1                   | 66                 | 8      | 51                 |  |
|                                  |            |           |                         |                      |                  | 805                    | 4                   | 22854                  | 9      |                        |           |             |                     |                    |        |                    |  |
|                                  |            |           |                         |                      |                  | 1187                   | 1                   | 98693                  | 2      | N                      | 19659     | 19321       | 1                   | 48                 | 8      | 341                |  |
|                                  |            |           |                         |                      |                  | 950                    | 4                   | 21625                  | 9      |                        |           |             |                     |                    |        |                    |  |
| TOTAL GAS PROD:                  |            | 523,603   |                         |                      |                  | TOTAL CONDENSATE PROD: |                     |                        |        | 84,332                 |           |             |                     |                    |        |                    |  |
| SMOKEY ONE                       |            |           |                         | WELL #:              |                  | H 01SV                 |                     | RRCID -> 300669        |        | COMPL. DATE 09/05/2025 |           | TOTAL       |                     | DEPTH 11372        |        | PERF.11538 - 20548 |  |
| 09                               | 0          | 118632    | -0-                     | 118632               | 118632           | 882                    | 1                   | 92404                  | 2      | N                      | 18921     | 18696       | 1                   | 71                 | 8      | 154                |  |
| 10                               | 303373 X   | 184741    | -0-                     | -118632              | -0-              | 4533                   | 4                   | 20813                  | 9      |                        |           |             |                     |                    |        |                    |  |
| 11                               | 171079 X   | 171079    | -0-                     | -0-                  | -0-              | 1695                   | 1                   | 148636                 | 2      | N                      | 28498     | 28418       | 1                   | 111                | 8      | 123                |  |
| 12                               | 163743 X   | 163743    | -0-                     | -0-                  | -0-              | 3062                   | 4                   | 31348                  | 9      |                        |           |             |                     |                    |        |                    |  |
|                                  |            |           |                         |                      |                  | 1255                   | 1                   | 139925                 | 2      | N                      | 26198     | 26171       | 1                   | 87                 | 8      | 63                 |  |
|                                  |            |           |                         |                      |                  | 1081                   | 4                   | 28818                  | 9      |                        |           |             |                     |                    |        |                    |  |
|                                  |            |           |                         |                      |                  | 1597                   | 1                   | 132840                 | 2      | N                      | 25479     | 25032       | 1                   | 66                 | 8      | 444                |  |
|                                  |            |           |                         |                      |                  | 1279                   | 4                   | 28027                  | 9      |                        |           |             |                     |                    |        |                    |  |
| TOTAL GAS PROD:                  |            | 638,195   |                         |                      |                  | TOTAL CONDENSATE PROD: |                     |                        |        | 99,096                 |           |             |                     |                    |        |                    |  |
| TUSK ONE                         |            |           |                         | WELL #:              |                  | H 01TR                 |                     | RRCID -> 300678        |        | COMPL. DATE 08/13/2025 |           | TOTAL       |                     | DEPTH 10721        |        | PERF.11178 - 20529 |  |
| 08                               | 0          | 114401    | -0-                     | 114401               | 114401           | 460                    | 1                   | 101535                 | 2      | Y                      | 10368     | 10156       | 1                   | 2                  | 8      | 210                |  |
| 09                               | 0          | 199735    | -0-                     | 199735               | 314136           | 1001                   | 4                   | 11405                  | 9      |                        |           |             |                     |                    |        |                    |  |
| 10                               | 520744 X   | 206608    | -0-                     | -314136              | -0-              | 947                    | 1                   | 176663                 | 2      | Y                      | 18384     | 18457       | 1                   | 7                  | 8      | 130                |  |
| 11                               | 195699 X   | 195699    | -0-                     | -0-                  | -0-              | 1903                   | 4                   | 20222                  | 9      |                        |           |             |                     |                    |        |                    |  |
| 12                               | 194678 X   | 194678    | -0-                     | -0-                  | -0-              | 1208                   | 1                   | 183784                 | 2      | Y                      | 18864     | 18848       | 1                   | 26                 | 8      | 120                |  |
|                                  |            |           |                         |                      |                  | 866                    | 4                   | 20750                  | 9      |                        |           |             |                     |                    |        |                    |  |
|                                  |            |           |                         |                      |                  | 1134                   | 1                   | 173167                 | 2      | Y                      | 18607     | 18618       | 1                   | 19                 | 8      | 90                 |  |
|                                  |            |           |                         |                      |                  | 930                    | 4                   | 20468                  | 9      |                        |           |             |                     |                    |        |                    |  |
|                                  |            |           |                         |                      |                  | 1119                   | 1                   | 172364                 | 2      | Y                      | 17816     | 17557       | 1                   | 16                 | 8      | 333                |  |
|                                  |            |           |                         |                      |                  | 1597                   | 4                   | 19598                  | 9      |                        |           |             |                     |                    |        |                    |  |
| TOTAL GAS PROD:                  |            | 911,121   |                         |                      |                  | TOTAL CONDENSATE PROD: |                     |                        |        | 84,039                 |           |             |                     |                    |        |                    |  |

|                                                                 |            |          |                         |                      |                         |                        |                     |        |                     |       |           |       |                     |       |                                      |             |  |
|-----------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------|---------------------|-------|-----------|-------|---------------------|-------|--------------------------------------|-------------|--|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B    |            |          |                         |                      |                         |                        |                     |        |                     |       |           |       |                     |       | CNTY: LEE                            |             |  |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                |            |          |                         |                      |                         |                        |                     |        |                     |       |           |       |                     |       |                                      |             |  |
| TUSK FIVE WELL #: H 05TR RRCID -> 300681 COMPL. DATE 08/13/2025 |            |          |                         |                      |                         |                        |                     |        |                     |       |           |       |                     |       | TOTAL DEPTH 10760 PERF.10977 - 20885 |             |  |
| M O                                                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT  | * DISPOSITIONS CODE | C M   | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE                  | EOM BALANCE |  |
| 08                                                              | 0          | 135926   | -0-                     | 135926               | 135926                  | 559                    | 1 1217              | 8      | 4 10760             | Y     | 9782      | 9582  | 1 4                 | 8     | 196                                  |             |  |
| 09                                                              | 0          | 226974   | -0-                     | 226974               | 362900                  | 1097                   | 1 204521            | 2      | Y 17412             | 17480 | 1 6       | 8     | 122                 |       |                                      |             |  |
| 10                                                              | 594956 X   | 232056   | -0-                     | -362900              | -0-                     | 2203                   | 4 19153             | 9      | 2 18162             | 18150 | 1 22      | 8     | 112                 |       |                                      |             |  |
| 11                                                              | 207180 X   | 205112   | -0-                     | -2068                | -0-                     | 1379                   | 1 209711            | 2      | Y 16657             | 16685 | 1 16      | 8     | 68                  |       |                                      |             |  |
| 12                                                              | 214086 X   | 193444   | -0-                     | -20642               | -0-                     | 988                    | 4 19978             | 9      | 2 15579             | 15373 | 1 12      | 8     | 262                 |       |                                      |             |  |
|                                                                 |            |          |                         |                      |                         | 1209                   | 1 184589            | 2      |                     |       |           |       |                     |       |                                      |             |  |
|                                                                 |            |          |                         |                      |                         | 991                    | 4 18323             | 9      |                     |       |           |       |                     |       |                                      |             |  |
|                                                                 |            |          |                         |                      |                         | 1127                   | 1 173572            | 2      |                     |       |           |       |                     |       |                                      |             |  |
|                                                                 |            |          |                         |                      |                         | 1608                   | 4 17137             | 9      |                     |       |           |       |                     |       |                                      |             |  |
| TOTAL GAS PROD:                                                 |            | 993,512  |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 77,592 |                     |       |           |       |                     |       |                                      |             |  |

| TUSK SEVEN      |          |           |     | WELL #: H 07TR RRCID -> 300682 |                        |      | COMPL. DATE 08/13/2025 |        | TOTAL DEPTH 10757 PERF.11026 - 21035 |   |       |       |   |    |   |     |
|-----------------|----------|-----------|-----|--------------------------------|------------------------|------|------------------------|--------|--------------------------------------|---|-------|-------|---|----|---|-----|
| 08              | 0        | 158071    | -0- | 158071                         | 158071                 | 642  | 1                      | 141784 | 2                                    | Y | 12952 | 12703 | 1 | 1  | 8 | 248 |
|                 |          |           |     |                                |                        | 1398 | 4                      | 14247  | 9                                    |   |       |       |   |    |   |     |
| 09              | 0        | 241563    | -0- | 241563                         | 399634                 | 1155 | 1                      | 215330 | 2                                    | Y | 20690 | 20796 | 1 | 4  | 8 | 138 |
|                 |          |           |     |                                |                        | 2319 | 4                      | 22759  | 9                                    |   |       |       |   |    |   |     |
| 10              | 638522 X | 238888    | -0- | -399634                        | -0-                    | 1405 | 1                      | 213707 | 2                                    | Y | 20699 | 20709 | 1 | 15 | 8 | 113 |
|                 |          |           |     |                                |                        | 1007 | 4                      | 22769  | 9                                    |   |       |       |   |    |   |     |
| 11              | 234368 X | 234368    | -0- | -0-                            | -0-                    | 1371 | 1                      | 209244 | 2                                    | Y | 20573 | 20603 | 1 | 11 | 8 | 72  |
|                 |          |           |     |                                |                        | 1123 | 4                      | 22630  | 9                                    |   |       |       |   |    |   |     |
| 12              | 225525 X | 220489    | -0- | -5036                          | -0-                    | 1273 | 1                      | 196016 | 2                                    | Y | 19440 | 19197 | 1 | 12 | 8 | 303 |
|                 |          |           |     |                                |                        | 1816 | 4                      | 21384  | 9                                    |   |       |       |   |    |   |     |
| TOTAL GAS PROD: |          | 1,093,379 |     |                                | TOTAL CONDENSATE PROD: |      | 94,354                 |        |                                      |   |       |       |   |    |   |     |

| ARCHES FOUR     |        |           |     | WELL #: H 04MA RRCID -> 300727 |        | COMPL. DATE 02/18/2025 |   |        |   | TOTAL DEPTH 10702 PERF.10644 - 17048 |       |       |   |    |   |     |
|-----------------|--------|-----------|-----|--------------------------------|--------|------------------------|---|--------|---|--------------------------------------|-------|-------|---|----|---|-----|
| 02              | 0      | 46311     | -0- | 46311                          | 46311  | 61                     | 1 | 37363  | 2 | N                                    | 8013  | 7885  | 1 | 10 | 8 | 118 |
|                 |        |           |     |                                |        | 73                     | 4 | 8814   | 9 |                                      |       |       |   |    |   |     |
| 03              | 0      | 147149    | -0- | 147149                         | 193460 | 172                    | 1 | 118900 | 2 | N                                    | 25066 | 25040 | 1 | 44 | 8 | 100 |
|                 |        |           |     |                                |        | 504                    | 4 | 27573  | 9 |                                      |       |       |   |    |   |     |
| 04              | 0      | 140278    | -0- | 140278                         | 333738 | 172                    | 1 | 112569 | 2 | N                                    | 24619 | 24228 | 1 | 29 | 8 | 462 |
|                 |        |           |     |                                |        | 456                    | 4 | 27081  | 9 |                                      |       |       |   |    |   |     |
| 05              | 0      | 137170    | -0- | 137170                         | 470908 | 1876                   | 1 | 108171 | 2 | N                                    | 24103 | 24343 | 1 | 17 | 8 | 205 |
|                 |        |           |     |                                |        | 610                    | 4 | 26513  | 9 |                                      |       |       |   |    |   |     |
| 06              | 0      | 117285    | -0- | 117285                         | 588193 | 195                    | 1 | 94701  | 2 | N                                    | 20133 | 20100 | 1 | 41 | 8 | 197 |
|                 |        |           |     |                                |        | 243                    | 4 | 22146  | 9 |                                      |       |       |   |    |   |     |
| *07             | 701160 | X 112967  | -0- | -588193                        | -0-    | 143                    | 1 | 91819  | 2 | N                                    | 18919 | 18970 | 1 | 12 | 8 | 134 |
|                 |        |           |     |                                |        | 194                    | 4 | 20811  | 9 |                                      |       |       |   |    |   |     |
| 08              | 114576 | X 100429  | -0- | -14147                         | -0-    | 34                     | 1 | 81797  | 2 | N                                    | 16684 | 16500 | 1 | 36 | 8 | 282 |
|                 |        |           |     |                                |        | 246                    | 4 | 18352  | 9 |                                      |       |       |   |    |   |     |
| 09              | 110880 | X 90320   | -0- | -20560                         | -0-    | 126                    | 1 | 73465  | 2 | N                                    | 15066 | 14984 | 1 | 17 | 8 | 347 |
|                 |        |           |     |                                |        | 156                    | 4 | 16573  | 9 |                                      |       |       |   |    |   |     |
| 10              | 114576 | X 83817   | -0- | -30759                         | -0-    | 80                     | 1 | 68661  | 2 | N                                    | 13414 | 13540 | 1 | 22 | 8 | 199 |
|                 |        |           |     |                                |        | 321                    | 4 | 14755  | 9 |                                      |       |       |   |    |   |     |
| 11              | 110880 | X 74962   | -0- | -35918                         | -0-    | 175                    | 1 | 61714  | 2 | N                                    | 11574 | 11593 | 1 | 14 | 8 | 166 |
|                 |        |           |     |                                |        | 342                    | 4 | 12731  | 9 |                                      |       |       |   |    |   |     |
| *12             | 114576 | X 67529   | -0- | -47047                         | -0-    | 36                     | 1 | 56187  | 2 | Y                                    | 10060 | 10043 | 1 | 10 | 8 | 173 |
|                 |        |           |     |                                |        | 240                    | 4 | 11066  | 9 |                                      |       |       |   |    |   |     |
| TOTAL GAS PROD: |        | 1,118,217 |     | TOTAL CONDENSATE PROD:         |        | 187,651                |   |        |   |                                      |       |       |   |    |   |     |

|                                                                                                          |          |      |          |             |                     |                      |                         |   |      |                   |        |     |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
|----------------------------------------------------------------------------------------------------------|----------|------|----------|-------------|---------------------|----------------------|-------------------------|---|------|-------------------|--------|-----|------|-----|--------------------------------------------------------------------------------------------|---|------------------|---|-----|------|-------------|--|--|--|
| GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE                                   |          |      |          |             |                     |                      |                         |   |      |                   |        |     |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                         |          |      |          |             |                     |                      |                         |   |      |                   |        |     |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| BALDWIN THREE WELL #: H 03BE RRCID -> 300782 COMPL. DATE 07/02/2025 TOTAL DEPTH 10912 PERF.11043 - 18104 |          |      |          |             |                     |                      |                         |   |      |                   |        |     |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| M                                                                                                        | ALLOW    | CODE | GAS PROD | INJECT. GAS | INJECT. (I) LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * | AMT  | DISPOSITIONS CODE | *      | AMT | CODE | C M | COND PROD                                                                                  | * | DISPOSITIONS AMT | * | AMT | CODE | EOM BALANCE |  |  |  |
| 07                                                                                                       | 0        |      | 120684   |             | -0-                 | 120684               | 120684                  |   | 1055 | 1                 | 103549 | 2   |      | N   | 14522                                                                                      |   | 14152            | 1 |     |      | 370         |  |  |  |
|                                                                                                          |          |      |          |             |                     |                      |                         |   | 106  | 4                 | 15974  | 9   |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| 08                                                                                                       | 0        |      | 123362   |             | -0-                 | 123362               | 244046                  |   | 919  | 1                 | 106459 | 2   |      | N   | 14412                                                                                      |   | 14574            | 1 | 38  | 8    | 170         |  |  |  |
|                                                                                                          |          |      |          |             |                     |                      |                         |   | 131  | 4                 | 15853  | 9   |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| 09                                                                                                       | 0        |      | 103455   |             | -0-                 | 103455               | 347501                  |   | 1368 | 1                 | 88217  | 2   |      | N   | 12380                                                                                      |   | 12298            | 1 | 11  | 8    | 241         |  |  |  |
|                                                                                                          |          |      |          |             |                     |                      |                         |   | 252  | 4                 | 13618  | 9   |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| *10                                                                                                      | 440191 X |      | 92690    |             | -0-                 | -347501              | -0-                     |   | 1286 | 1                 | 79298  | 2   |      | N   | 10920                                                                                      |   | 10925            | 1 | 10  | 8    | 226         |  |  |  |
|                                                                                                          |          |      |          |             |                     |                      |                         |   | 94   | 4                 | 12012  | 9   |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| 11                                                                                                       | 99420 X  |      | 78530    |             | -0-                 | -20890               | -0-                     |   | 921  | 1                 | 67901  | 2   |      | N   | 8757                                                                                       |   | 8772             | 1 | 16  | 8    | 195         |  |  |  |
|                                                                                                          |          |      |          |             |                     |                      |                         |   | 75   | 4                 | 9633   | 9   |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| 12                                                                                                       | 102734 X |      | 71136    |             | -0-                 | -31598               | -0-                     |   | 610  | 1                 | 61566  | 2   |      | N   | 8017                                                                                       |   | 8024             | 1 | 12  | 8    | 176         |  |  |  |
|                                                                                                          |          |      |          |             |                     |                      |                         |   | 141  | 4                 | 8819   | 9   |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| TOTAL GAS PROD:                                                                                          |          |      | 589,857  |             |                     |                      | TOTAL CONDENSATE PROD:  |   |      | 69,008            |        |     |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| MARTHA, C.W.                                                                                             |          |      |          |             |                     |                      |                         |   |      |                   |        |     |      |     | WELL #: 1 RRCID -> 300785 COMPL. DATE 01/01/1979 TOTAL DEPTH 8309 PERF. 7332 - 7934        |   |                  |   |     |      |             |  |  |  |
| 10                                                                                                       | 0        |      | NO RPT   |             | -0-                 | -0-                  | -0-                     |   |      |                   |        |     |      | N   | NO RPT                                                                                     |   |                  |   |     |      | -0-         |  |  |  |
| 11                                                                                                       | 0        |      | NO RPT   |             | -0-                 | -0-                  | -0-                     |   |      |                   |        |     |      | N   | NO RPT                                                                                     |   |                  |   |     |      | -0-         |  |  |  |
| 12                                                                                                       | 174 X    |      | NO RPT   |             | -0-                 | -174                 | -0-                     |   |      |                   |        |     |      | N   | NO RPT                                                                                     |   |                  |   |     |      | -0-         |  |  |  |
| TOTAL GAS PROD:                                                                                          |          |      | -0-      |             |                     |                      | TOTAL CONDENSATE PROD:  |   |      | -0-               |        |     |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| TRUITT, GEORGE                                                                                           |          |      |          |             |                     |                      |                         |   |      |                   |        |     |      |     | WELL #: 1RE RRCID -> 300794 COMPL. DATE 12/02/2006 TOTAL DEPTH 8587 PERF. 8315 - 11918     |   |                  |   |     |      |             |  |  |  |
| 09                                                                                                       | 0        |      | NO RPT   |             | -0-                 | -0-                  | -0-                     |   |      |                   |        |     |      | N   | NO RPT                                                                                     |   |                  |   |     |      | -0-         |  |  |  |
| 10                                                                                                       | 0        |      | NO RPT   |             | -0-                 | -0-                  | -0-                     |   |      |                   |        |     |      | N   | NO RPT                                                                                     |   |                  |   |     |      | -0-         |  |  |  |
| 11                                                                                                       | 0        |      | NO RPT   |             | -0-                 | -0-                  | -0-                     |   |      |                   |        |     |      | N   | NO RPT                                                                                     |   |                  |   |     |      | -0-         |  |  |  |
| 12                                                                                                       | 0 W      |      | NO RPT   |             | -0-                 | -0-                  | -0-                     |   |      |                   |        |     |      | N   | NO RPT                                                                                     |   |                  |   |     |      | -0-         |  |  |  |
| TOTAL GAS PROD:                                                                                          |          |      | -0-      |             |                     |                      | TOTAL CONDENSATE PROD:  |   |      | -0-               |        |     |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| VIVIAN UNIT                                                                                              |          |      |          |             |                     |                      |                         |   |      |                   |        |     |      |     | WELL #: 1 RRCID -> 300795 COMPL. DATE 03/10/1980 TOTAL DEPTH 8280 PERF. 8238 - 8248        |   |                  |   |     |      |             |  |  |  |
| 07                                                                                                       | 0        |      | NO RPT   |             | -0-                 | -0-                  | -0-                     |   |      |                   |        |     |      | N   | NO RPT                                                                                     |   |                  |   |     |      | -0-         |  |  |  |
| 08                                                                                                       | 0        |      | NO RPT   |             | -0-                 | -0-                  | -0-                     |   |      |                   |        |     |      | N   | NO RPT                                                                                     |   |                  |   |     |      | -0-         |  |  |  |
| 09                                                                                                       | 0        |      | NO RPT   |             | -0-                 | -0-                  | -0-                     |   |      |                   |        |     |      | N   | NO RPT                                                                                     |   |                  |   |     |      | -0-         |  |  |  |
| 10                                                                                                       | 0        |      | NO RPT   |             | -0-                 | -0-                  | -0-                     |   |      |                   |        |     |      | N   | NO RPT                                                                                     |   |                  |   |     |      | -0-         |  |  |  |
| 11                                                                                                       | 0        |      | NO RPT   |             | -0-                 | -0-                  | -0-                     |   |      |                   |        |     |      | N   | NO RPT                                                                                     |   |                  |   |     |      | -0-         |  |  |  |
| 12                                                                                                       | 0 W      |      | NO RPT   |             | -0-                 | -0-                  | -0-                     |   |      |                   |        |     |      | N   | NO RPT                                                                                     |   |                  |   |     |      | -0-         |  |  |  |
| TOTAL GAS PROD:                                                                                          |          |      | -0-      |             |                     |                      | TOTAL CONDENSATE PROD:  |   |      | -0-               |        |     |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| SMOKEY NINE                                                                                              |          |      |          |             |                     |                      |                         |   |      |                   |        |     |      |     | WELL #: H 09SV RRCID -> 300805 COMPL. DATE 09/05/2025 TOTAL DEPTH 11458 PERF.11885 - 18293 |   |                  |   |     |      |             |  |  |  |
| 09                                                                                                       | 0        |      | 101607   |             | -0-                 | 101607               | 101607                  |   | 753  | 1                 | 78907  | 2   |      | N   | 16433                                                                                      |   | 16219            | 1 | 73  | 8    | 141         |  |  |  |
|                                                                                                          |          |      |          |             |                     |                      |                         |   | 3871 | 4                 | 18076  | 9   |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| 10                                                                                                       | 249003 X |      | 147396   |             | -0-                 | -101607              | -0-                     |   | 1363 | 1                 | 119513 | 2   |      | N   | 21871                                                                                      |   | 21814            | 1 | 96  | 8    | 102         |  |  |  |
|                                                                                                          |          |      |          |             |                     |                      |                         |   | 2462 | 4                 | 24058  | 9   |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| 11                                                                                                       | 121950 X |      | 119938   |             | -0-                 | -2012                | -0-                     |   | 887  | 1                 | 98894  | 2   |      | N   | 17630                                                                                      |   | 17611            | 1 | 68  | 8    | 53          |  |  |  |
|                                                                                                          |          |      |          |             |                     |                      |                         |   | 764  | 4                 | 19393  | 9   |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| 12                                                                                                       | 126015 X |      | 108365   |             | -0-                 | -17650               | -0-                     |   | 1073 | 1                 | 89254  | 2   |      | N   | 15617                                                                                      |   | 15336            | 1 | 48  | 8    | 286         |  |  |  |
|                                                                                                          |          |      |          |             |                     |                      |                         |   | 859  | 4                 | 17179  | 9   |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |
| TOTAL GAS PROD:                                                                                          |          |      | 477,306  |             |                     |                      | TOTAL CONDENSATE PROD:  |   |      | 71,551            |        |     |      |     |                                                                                            |   |                  |   |     |      |             |  |  |  |



GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 SCHULTZ, IRMA ET AL WELL #: 4RE RRCID -> 300811 COMPL. DATE 01/12/1996 TOTAL DEPTH 8370 PERF. 7842 - 11602

| M   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 10  | 0          | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11  | 0          | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| *12 | 341 X      | NO RPT   | -0-                     | -341                 | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

ZION NARROWS WELL #: H 08ZN RRCID -> 300816 COMPL. DATE 11/29/2022 TOTAL DEPTH 10760 PERF.10703 - 17827

| *01 | 0        | 17961 | -0- | 17961   | 48405  | 31 1  | 13747 2 | 40 4 | 4143 9 | N | 3766 | 3720 1 | 12 8 | 107 |
|-----|----------|-------|-----|---------|--------|-------|---------|------|--------|---|------|--------|------|-----|
| *02 | 0        | 17211 | -0- | 17211   | 65616  | 20 1  | 12345 2 | 24 4 | 4822 9 | N | 4384 | 4408 1 | 3 8  | 80  |
| *03 | 0        | 19281 | -0- | 19281   | 84897  | 18 1  | 12777 2 | 54 4 | 6432 9 | N | 5847 | 5892 1 | 1 8  | 34  |
| *04 | 0        | 12461 | -0- | 12461   | 97358  | 15 1  | 9589 2  | 46 4 | 2811 9 | N | 2555 | 2526 1 | 1 8  | 62  |
| *05 | 0        | 8900  | -0- | 8900    | 106258 | 113 1 | 6493 2  | 58 4 | 2236 9 | N | 2033 | 2061 1 | 1 8  | 33  |
| *06 | 0        | 12194 | -0- | 12194   | 118452 | 20 1  | 9595 2  | 26 4 | 2553 9 | N | 2321 | 2313 1 | 3 8  | 38  |
| *07 | 0        | 12393 | -0- | 12393   | 130845 | 15 1  | 9752 2  | 22 4 | 2604 9 | N | 2367 | 2372 1 | 1 8  | 32  |
| *08 | 0        | 12111 | -0- | 12111   | 142956 | 4 1   | 9307 2  | 30 4 | 2770 9 | N | 2518 | 2490 1 | 4 8  | 56  |
| *09 | 0        | 11497 | -0- | 11497   | 154453 | 14 1  | 8201 2  | 17 4 | 3265 9 | N | 2968 | 2939 1 | 3 8  | 82  |
| *10 | 166070 X | 11617 | -0- | -154453 | -0-    | 10 1  | 8371 2  | 56 4 | 3180 9 | N | 2891 | 2914 1 | 3 8  | 56  |
| *11 | 49680 X  | 10055 | -0- | -39625  | -0-    | 21 1  | 7470 2  | 42 4 | 2522 9 | N | 2293 | 2301 1 | 2 8  | 46  |
| *12 | 51336 X  | 6734  | -0- | -44602  | -0-    | 3 1   | 4895 2  | 21 4 | 1815 9 | N | 1650 | 1653 1 | 1 8  | 42  |

TOTAL GAS PROD: 152,415

TOTAL CONDENSATE PROD: 35,593

WILD BAND WELL #: H 02TR RRCID -> 300874 COMPL. DATE 08/13/2025 TOTAL DEPTH 11289 PERF.11252 - 19749

|    |          |        |     |         |     |  |  |   |        |  |  |  |  |     |
|----|----------|--------|-----|---------|-----|--|--|---|--------|--|--|--|--|-----|
| 08 | 0        | NO RPT | -0- | -0-     | -0- |  |  | Y | NO RPT |  |  |  |  | -0- |
| 09 | 0        | NO RPT | -0- | -0-     | -0- |  |  | Y | NO RPT |  |  |  |  | -0- |
| 10 | 84032 X  | NO RPT | -0- | -84032  | -0- |  |  | Y | NO RPT |  |  |  |  | -0- |
| 11 | 157560 X | NO RPT | -0- | -157560 | -0- |  |  | Y | NO RPT |  |  |  |  | -0- |
| 12 | 162812 X | NO RPT | -0- | -162812 | -0- |  |  | Y | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

HUMPHREY-BENSON UNIT WELL #: 4 RRCID -> 300881 COMPL. DATE 09/25/1981 TOTAL DEPTH 8419 PERF. 7749 - 7938

|    |     |        |     |     |     |  |  |   |        |  |  |  |  |     |
|----|-----|--------|-----|-----|-----|--|--|---|--------|--|--|--|--|-----|
| 07 | 0   | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | 0   | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | 0   | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | 0   | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | 0   | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | 0 X | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

GIDDINGS (AUSTIN CHALK-3) //CONT.// 34733 500 ASSOCIATED 49B CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 FISCHER WELL #: 1 RRCID -> 300882 COMPL. DATE 04/22/1994 TOTAL DEPTH 10184 PERF. 9760 - 12240  
 M 0 ALLOW CODE GAS INJECT. (I) MONTHLY CUMU STATUS \* \* DISPOSITIONS \* \* C COND \* \* DISPOSITIONS \* \* EOM  
 0 PROD GAS LIFT(L) STATUS(CODE) (-)UNDERAGE AMT CODE AMT CODE M PROD AMT CODE AMT CODE BALANCE  
 09 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 10 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 11 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 12 14B2 EXT NO RPT -0- -0- -0- -0- N NO RPT -0-

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

NITRO UNIT WELL #: 1RE RRCID -> 300886 COMPL. DATE 12/20/2003 TOTAL DEPTH 10705 PERF. 9836 - 13627  
 10 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 11 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 12 14B2 EXT NO RPT -0- -0- -0- -0- N NO RPT -0-

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

SMOKEY SEVEN WELL #: H 07SV RRCID -> 300888 COMPL. DATE 09/05/2025 TOTAL DEPTH 11392 PERF. 11852 - 21099  
 09 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 10 66495 X NO RPT -0- -66495 -0- -0- N NO RPT -0-  
 11 153450 X NO RPT -0- -153450 -0- -0- N NO RPT -0-  
 12 158565 X NO RPT -0- -158565 -0- -0- N NO RPT -0-

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

PALEO OIL COMPANY LLC 635131  
 SWEDISH CHEF WELL #: 4H RRCID -> 292185 COMPL. DATE 11/02/2021 TOTAL DEPTH 10271 PERF. 10740 - 15040  
 01 DLQ G-10 6281 -0- 6281 75060 5103 3 1178 9 Y 1071 1059 1 215  
 02 79279 R 4219 -0- -75060 -0- 3641 3 578 9 Y 525 533 1 207  
 03 8020 R 8020 -0- -0- 6650 3 1370 9 Y 1245 1253 1 199  
 04 7887 R 7887 -0- -0- 6456 3 1431 9 Y 1301 1242 1 258  
 05 7951 R 7951 -0- -0- 6662 3 1289 9 Y 1172 1144 1 286  
 06 6631 R 6631 -0- -0- 5734 3 897 9 Y 815 856 1 245  
 07 6946 R 6946 -0- -0- 5785 1 1161 9 Y 1055 1065 1 235  
 08 DLQ G-10 6625 -0- 6625 5250 3 1375 9 Y 1250 1241 1 244  
 09 DLQ G-10 5265 -0- 5265 11890 3824 3 1441 9 Y 1310 1314 1 240  
 10 DLQ G-10 NO RPT -0- -0- 11890 Y NO RPT 240  
 11 DLQ G-10 1727 -0- 1727 13617 1292 3 435 9 Y 395 393 1 242  
 12 DLQ G-10 NO RPT -0- -0- 13617 Y NO RPT 242

TOTAL GAS PROD: 61,552

TOTAL CONDENSATE PROD: 10,139

REDBUD E & P, INC. 696678  
 TARGET UNIT WELL #: 1RE RRCID -> 294216 COMPL. DATE 06/13/2004 TOTAL DEPTH 10597 PERF. 10337 - 12549  
 01 32 R 32 -0- -0- -0- 32 2 N -0- -0-  
 02 17 R 17 -0- -0- -0- 17 2 N -0- -0-  
 03 11 # -0- -0- -11 -0- N -0- -0-  
 04 30 # -0- -0- -30 -0- N -0- -0-  
 05 31 # -0- -0- -31 -0- N -0- -0-  
 06 30 # -0- -0- -30 -0- N -0- -0-  
 07 31 # 2 -0- -29 -0- 2 2 N -0- -0-  
 08 2 R 2 -0- -0- -0- 2 2 N -0- -0-  
 09 0 # -0- -0- -0- -0- N -0- -0-  
 10 2 X 2 -0- -0- -0- 2 2 N -0- -0-  
 11 2 N 1 -0- -1 -0- 1 2 N -0- -0-  
 12 0 N -0- -0- -0- -0- N -0- -0-

TOTAL GAS PROD: 56

TOTAL CONDENSATE PROD: -0-

|                             |            |           |                         |                      |                          |                 |                        |                        |                     |     |           |       |                     |       |                     |             |
|-----------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-----------------|------------------------|------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (BUDA)             |            | 34733 600 |                         | ASSOCIATED           |                          | 49B             |                        | CNTY: BRAZOS           |                     |     |           |       |                     |       |                     |             |
| ALLIED OPERATING TEXAS, LLC |            | 014471    |                         |                      |                          |                 |                        |                        |                     |     |           |       |                     |       |                     |             |
| HOWARD                      |            | WELL #:   |                         | 1H                   |                          | RRCID -> 262163 |                        | COMPL. DATE 05/06/2010 |                     |     |           |       |                     |       |                     |             |
|                             |            |           |                         |                      |                          |                 |                        | TOTAL DEPTH 11655      |                     |     |           |       |                     |       |                     |             |
|                             |            |           |                         |                      |                          |                 |                        | PERF. 11254 - 15140    |                     |     |           |       |                     |       |                     |             |
| M                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT                  | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                          | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N   | NO RPT    |       |                     |       |                     | 132         |
| 02                          | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N   | NO RPT    |       |                     |       |                     | 132         |
| 03                          | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N   | NO RPT    |       |                     |       |                     | 132         |
| 04                          | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N   | NO RPT    |       |                     |       |                     | 132         |
| 05                          | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N   | NO RPT    |       |                     |       |                     | 132         |
| 06                          | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N   | NO RPT    |       |                     |       |                     | 132         |
| 07                          | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N   | NO RPT    |       |                     |       |                     | 132         |
| 08                          | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N   | NO RPT    |       |                     |       |                     | 132         |
| 09                          | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N   | NO RPT    |       |                     |       |                     | 132         |
| 10                          | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N   | NO RPT    |       |                     |       |                     | 132         |
| 11                          | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N   | NO RPT    |       |                     |       |                     | 132         |
| 12                          | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N   | NO RPT    |       |                     |       |                     | 132         |
| TOTAL GAS PROD:             |            | -0-       |                         |                      |                          |                 | TOTAL CONDENSATE PROD: |                        | -0-                 |     |           |       |                     |       |                     |             |

| HOWARD          |     |      |        |     | WELL #: | 2H  | RRCID -> 262672        | COMPL. | DATE 03/12/2011 | TOTAL DEPTH 12043 | PERF.11381 | - 18217 |
|-----------------|-----|------|--------|-----|---------|-----|------------------------|--------|-----------------|-------------------|------------|---------|
| 01              | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        | N      | NO RPT          |                   |            | 89      |
| 02              | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        | N      | NO RPT          |                   |            | 89      |
| 03              | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        | N      | NO RPT          |                   |            | 89      |
| 04              | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        | N      | NO RPT          |                   |            | 89      |
| 05              | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        | N      | NO RPT          |                   |            | 89      |
| 06              | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        | N      | NO RPT          |                   |            | 89      |
| 07              | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        | N      | NO RPT          |                   |            | 89      |
| 08              | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        | N      | NO RPT          |                   |            | 89      |
| 09              | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        | N      | NO RPT          |                   |            | 89      |
| 10              | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        | N      | NO RPT          |                   |            | 89      |
| 11              | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        | N      | NO RPT          |                   |            | 89      |
| 12              | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        | N      | NO RPT          |                   |            | 89      |
| TOTAL GAS PROD: |     |      |        | -0- |         |     | TOTAL CONDENSATE PROD: | -0-    |                 |                   |            |         |

| KOUATLI, AIMAN M.<br>WALTMAN |      |        |     | 476360<br>WELL #: | 1                      | RRCID -> 232226 | COMPL. DATE | N/A | TOTAL DEPTH 11434 | PERF. 9900 - 10953 |
|------------------------------|------|--------|-----|-------------------|------------------------|-----------------|-------------|-----|-------------------|--------------------|
| 01                           | 31 # | -0-    | -0- | -31               | -0-                    |                 |             | N   | 1                 | 200                |
| 02                           | 10 # | 4      | -0- | -6                | -0-                    | 3 2             | 1 9         | N   | 1                 | 201                |
| 03                           | 15 R | 15     | -0- | -0-               | -0-                    | 14 2            | 1 9         | N   | 1                 | 202                |
| 04                           | 12 # | 7      | -0- | -5                | -0-                    | 6 2             | 1 9         | N   | 1                 | 203                |
| 05                           | 4 R  | 4      | -0- | -0-               | -0-                    | 3 2             | 1 9         | N   | 1                 | 204                |
| 06                           | 0 #  | -0-    | -0- | -0-               | -0-                    |                 |             | N   | 1                 | 205                |
| 07                           | 15 # | -0-    | -0- | -15               | -0-                    |                 |             | N   | 1                 | 206                |
| 08                           | 15 # | -0-    | -0- | -15               | -0-                    |                 |             | N   | 2                 | 208                |
| 09                           | 10 R | 10     | -0- | -0-               | -0-                    | 8 2             | 2 9         | N   | 2                 | 210                |
| 10                           | 4 #  | -0-    | -0- | -4                | -0-                    |                 |             | N   | 1                 | 211                |
| 11                           | 0 #  | NO RPT | -0- | -0-               | -0-                    |                 |             | N   | NO RPT            | 211                |
| 12                           | 0 #  | NO RPT | -0- | -0-               | -0-                    |                 |             | N   | NO RPT            | 211                |
| TOTAL GAS PROD:              |      |        |     | 40                | TOTAL CONDENSATE PROD: |                 |             |     | 12                |                    |

| GIDDINGS (BUDA) //CONT.// 34733 600 ASSOCIATED 49B CNTY: BRAZOS                                            |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
|------------------------------------------------------------------------------------------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC 521544                                                                    |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
| CANNON-CHANCE UNIT WELL #: 1RE RRCID -> 187097 COMPL. DATE 01/08/2002 TOTAL DEPTH 14584 PERF.10514 - 17024 |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
| M                                                                                                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT              | CODE             | AMT              | CODE             | AMT              | CODE             | AMT              | CODE             | BALANCE |
| 01                                                                                                         | 715 R      | 715              | -0-          | -0-                    | -0-              | 715              | 2                |                  | N                | -0-              |                  |                  | 8       |
| 02                                                                                                         | 644 #      | 633              | -0-          | -11                    | -0-              | 633              | 2                |                  | N                | -0-              |                  |                  | 8       |
| 03                                                                                                         | 739 R      | 739              | -0-          | -0-                    | -0-              | 738              | 2                | 1                | 9                | N                | -0-              |                  | 9       |
| 04                                                                                                         | 760 R      | 760              | -0-          | -0-                    | -0-              | 760              | 2                |                  | N                | -0-              |                  |                  | 9       |
| 05                                                                                                         | 798 R      | 798              | -0-          | -0-                    | -0-              | 798              | 2                |                  | N                | -0-              |                  |                  | 9       |
| 06                                                                                                         | 756 R      | 756              | -0-          | -0-                    | -0-              | 756              | 2                |                  | N                | -0-              |                  |                  | 9       |
| 07                                                                                                         | 800 R      | 800              | -0-          | -0-                    | -0-              | 800              | 2                |                  | N                | -0-              | 9                | 6                | -0-     |
| 08                                                                                                         | 789 R      | 789              | -0-          | -0-                    | -0-              | 789              | 2                |                  | N                | -0-              |                  |                  | -0-     |
| 09                                                                                                         | 1599 R     | 1599             | -0-          | -0-                    | -0-              | 1599             | 2                |                  | N                | -0-              |                  |                  | -0-     |
| 10                                                                                                         | 783 R      | 783              | -0-          | -0-                    | -0-              | 783              | 2                |                  | N                | -0-              |                  |                  | -0-     |
| 11                                                                                                         | 750 #      | 742              | -0-          | -8                     | -0-              | 742              | 2                |                  | N                | -0-              |                  |                  | -0-     |
| 12                                                                                                         | 775 #      | 696              | -0-          | -79                    | -0-              | 696              | 2                |                  | N                | -0-              |                  |                  | -0-     |
| TOTAL GAS PROD:                                                                                            |            | 9,810            |              | TOTAL CONDENSATE PROD: |                  | 1                |                  |                  |                  |                  |                  |                  |         |

| HULLABALOO      |        |      |     | WELL #: | 1RE | RRCID -> 190267 | COMPL. | DATE 08/22/2001        | TOTAL | DEPTH 12420 | PERF. 9667 | - 12735 |     |
|-----------------|--------|------|-----|---------|-----|-----------------|--------|------------------------|-------|-------------|------------|---------|-----|
| 01              | 1364 # | 747  | -0- | -617    | -0- | 723             | 2      | 24 9                   | N     | 22          | 192        | 1       | 95  |
| 02              | 1316 # | 1284 | -0- | -32     | -0- | 1188            | 2      | 96 9                   | N     | 87          |            |         | 182 |
| 03              | 1457 # | 857  | -0- | -600    | -0- | 857             | 2      |                        | N     | -0-         |            |         | 182 |
| 04              | 1410 # | 857  | -0- | -553    | -0- | 857             | 2      |                        | N     | -0-         |            |         | 182 |
| 05              | 1426 # | 408  | -0- | -1018   | -0- | 408             | 2      |                        | N     | -0-         |            |         | 182 |
| 06              | 1380 # | 245  | -0- | -1135   | -0- | 245             | 2      |                        | N     | -0-         |            |         | 182 |
| 07              | 1426 # | 1083 | -0- | -343    | -0- | 1013            | 2      | 70 9                   | N     | 64          | 183        | 1       | 63  |
| 08              | 2580 R | 2580 | -0- | -0-     | -0- | 2296            | 2      | 284 9                  | N     | 258         | 186        | 1       | 135 |
| 09              | 2615 R | 2615 | -0- | -0-     | -0- | 2403            | 2      | 212 9                  | N     | 193         | 254        | 1       | 74  |
| 10              | 2254 R | 2254 | -0- | -0-     | -0- | 2066            | 2      | 188 9                  | N     | 171         | 185        | 1       | 60  |
| 11              | 1781 R | 1781 | -0- | -0-     | -0- | 1661            | 2      | 120 9                  | N     | 109         |            |         | 169 |
| 12              | 1457 # | 468  | -0- | -989    | -0- | 453             | 2      | 15 9                   | N     | 14          |            |         | 183 |
| TOTAL GAS PROD: |        |      |     | 15,179  |     |                 |        | TOTAL CONDENSATE PROD: |       |             |            | 918     |     |

| DODD                                  |     |     |     | WELL #:                | 1H  | RRCID -> 262773 | COMPL. DATE 04/03/2011 | TOTAL DEPTH 10812 | PERF.10636 | - 14276 |     |
|---------------------------------------|-----|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|-----|
| 01                                    | 0 # | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 5          | 5       | -0- |
| 02                                    | 0 A | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               |            |         | -0- |
| 03                                    | 0   | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               |            |         | -0- |
| PLUGGED AND ABANDONED_____ 01/22/2025 |     |     |     |                        |     |                 |                        |                   |            |         |     |
| TOTAL GAS PROD:                       |     | -0- |     | TOTAL CONDENSATE PROD: |     | -0-             |                        |                   |            |         |     |

| LIGHTSEY-LIGHTSEY                                   |          |       |     | WELL #:                | 1H   | RRCID -> 299573 | COMPL. DATE 01/25/2011 | TOTAL DEPTH 9790 | PERF. 9943 | - 14103 |
|-----------------------------------------------------|----------|-------|-----|------------------------|------|-----------------|------------------------|------------------|------------|---------|
| OVERAGE TRANSFER FROM WORKOVER OR RECLASS EFFECTIVE |          |       |     |                        |      | 03/01 -> 5241   |                        |                  |            |         |
| 03                                                  | 14B2 EXT | 132   | -0- | 132                    | 5373 | 132             | 2                      | N                | -0-        | -0-     |
| *04                                                 | 5472 R   | 99    | -0- | -5373                  | -0-  | 99              | 2                      | N                | -0-        | -0-     |
| *05                                                 | 1302 #   | 66    | -0- | -1236                  | -0-  | 66              | 2                      | N                | -0-        | -0-     |
| *06                                                 | 1260 #   | 11    | -0- | -1249                  | -0-  | 11              | 2                      | N                | -0-        | -0-     |
| *07                                                 | 1302 #   | 94    | -0- | -1208                  | -0-  | 94              | 2                      | N                | -0-        | -0-     |
| *08                                                 | 1302 #   | 252   | -0- | -1050                  | -0-  | 252             | 2                      | N                | -0-        | -0-     |
| *09                                                 | 305 R    | 305   | -0- | -0-                    | -0-  | 305             | 2                      | N                | -0-        | -0-     |
| *10                                                 | 269 R    | 269   | -0- | -0-                    | -0-  | 269             | 2                      | N                | -0-        | -0-     |
| *11                                                 | 240 #    | 101   | -0- | -139                   | -0-  | 101             | 2                      | N                | -0-        | -0-     |
| 12                                                  | 310 #    | 34    | -0- | -276                   | -0-  | 34              | 2                      | N                | -0-        | -0-     |
| TOTAL GAS PROD:                                     |          | 1,363 |     | TOTAL CONDENSATE PROD: |      | -0-             |                        |                  |            |         |

| GIDDINGS (BUDA)                                                                       |   |       |      |          |                         |                      |                         |                        |                     |       |                     |     |           |             |
|---------------------------------------------------------------------------------------|---|-------|------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------------|
| VERDUN OIL & GAS LLC                                                                  |   |       |      |          |                         |                      |                         |                        |                     |       |                     |     |           |             |
| BALKE, I.                                                                             |   |       |      |          |                         |                      |                         |                        |                     |       |                     |     |           |             |
| WELL #: 1 RRCID -> 242994 COMPL. DATE 09/08/2008 TOTAL DEPTH 10417 PERF.10350 - 10413 |   |       |      |          |                         |                      |                         |                        |                     |       |                     |     |           |             |
| M                                                                                     | 0 | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | EOM BALANCE |
| 01                                                                                    |   | 2 #   |      | -0-      | -0-                     | -2                   | -0-                     |                        |                     |       |                     | N   | -0-       | 130         |
| 02                                                                                    |   | 2 #   |      | -0-      | -0-                     | -2                   | -0-                     |                        |                     |       |                     | N   | -0-       | 130         |
| 03                                                                                    |   | 0 #   |      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       | 130         |
| 04                                                                                    |   | 2 #   |      | -0-      | -0-                     | -2                   | -0-                     |                        |                     |       |                     | N   | -0-       | 130         |
| 05                                                                                    |   | 2 #   |      | -0-      | -0-                     | -2                   | -0-                     |                        |                     |       |                     | N   | -0-       | 130         |
| 06                                                                                    |   | 0 #   |      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       | 130         |
| 07                                                                                    |   | 0 #   |      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       | 130         |
| 08                                                                                    |   | 0 #   |      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       | 130         |
| 09                                                                                    |   | 0 #   |      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       | 130         |
| 10                                                                                    |   | 17 R  |      | 17       | -0-                     | -0-                  | -0-                     |                        | 17                  | 2     |                     | N   | -0-       | 130         |
| 11                                                                                    |   | 0 #   |      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       | 130         |
| 12                                                                                    |   | 0 #   |      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       | 130         |
| TOTAL GAS PROD:                                                                       |   |       |      | 17       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       |                     | -0- |           |             |

| WILDFIRE ENERGY OPERATING LLC                                                           |  |       |  |        |     |      |     |                        |   |     |   |    |        |    |
|-----------------------------------------------------------------------------------------|--|-------|--|--------|-----|------|-----|------------------------|---|-----|---|----|--------|----|
| PATTERSON-CLARK UNIT                                                                    |  |       |  |        |     |      |     |                        |   |     |   |    |        |    |
| WELL #: 1DL RRCID -> 186375 COMPL. DATE 02/13/2002 TOTAL DEPTH 14207 PERF.10776 - 15242 |  |       |  |        |     |      |     |                        |   |     |   |    |        |    |
| 01                                                                                      |  | 93 #  |  | 13     | -0- | -80  | -0- | 2                      | 1 | 11  | 2 | N  | -0-    | 57 |
| 02                                                                                      |  | 56 #  |  | -0-    | -0- | -56  | -0- |                        |   |     |   | N  | -0-    | 57 |
| 03                                                                                      |  | 185 R |  | 185    | -0- | -0-  | -0- | 17                     | 1 | 168 | 2 | N  | -0-    | 57 |
| 04                                                                                      |  | 236 R |  | 236    | -0- | -0-  | -0- | 31                     | 1 | 205 | 2 | N  | -0-    | 57 |
| 05                                                                                      |  | 194 R |  | 194    | -0- | -0-  | -0- | 22                     | 1 | 172 | 2 | N  | -0-    | 57 |
| 06                                                                                      |  | 208 R |  | 208    | -0- | -0-  | -0- | 2                      | 1 | 206 | 2 | N  | -0-    | 57 |
| 07                                                                                      |  | 186 # |  | 160    | -0- | -26  | -0- | 3                      | 1 | 157 | 2 | N  | -0-    | 57 |
| 08                                                                                      |  | 186 # |  | 183    | -0- | -3   | -0- | 17                     | 1 | 154 | 2 | N  | 11     | 68 |
|                                                                                         |  |       |  |        |     |      |     | 12                     | 9 |     |   |    |        |    |
| 09                                                                                      |  | 180 # |  | 153    | -0- | -27  | -0- | 18                     | 1 | 124 | 2 | N  | 10     | 78 |
|                                                                                         |  |       |  |        |     |      |     | 11                     | 9 |     |   |    |        |    |
| 10                                                                                      |  | 186 # |  | 98     | -0- | -88  | -0- | 5                      | 1 | 91  | 2 | N  | 2      | 80 |
|                                                                                         |  |       |  |        |     |      |     | 2                      | 9 |     |   |    |        |    |
| 11                                                                                      |  | 180 # |  | 32     | -0- | -148 | -0- | 32                     | 2 |     |   | N  | -0-    | 80 |
| 12                                                                                      |  | 186 # |  | NO RPT | -0- | -186 | -0- |                        |   |     |   | N  | NO RPT | 80 |
| TOTAL GAS PROD:                                                                         |  |       |  | 1,462  |     |      |     | TOTAL CONDENSATE PROD: |   |     |   | 23 |        |    |

| PORTER, E. B.                                                                  |  |       |  |        |     |      |     |                        |   |     |   |       |        |     |
|--------------------------------------------------------------------------------|--|-------|--|--------|-----|------|-----|------------------------|---|-----|---|-------|--------|-----|
| WELL #: 7 RRCID -> 219043 COMPL. DATE N/A TOTAL DEPTH 12127 PERF. 9085 - 11800 |  |       |  |        |     |      |     |                        |   |     |   |       |        |     |
| 01                                                                             |  | 465 # |  | 117    | -0- | -348 | -0- | 75                     | 2 | 42  | 9 | N     | 38     | 196 |
| 02                                                                             |  | 502 R |  | 502    | -0- | -0-  | -0- | 283                    | 2 | 219 | 9 | N     | 199    | 216 |
| 03                                                                             |  | 589 # |  | 177    | -0- | -412 | -0- | 104                    | 2 | 73  | 9 | N     | 66     | 99  |
| 04                                                                             |  | 570 # |  | 403    | -0- | -167 | -0- | 16                     | 1 | 214 | 2 | N     | 157    | 76  |
|                                                                                |  |       |  |        |     |      |     | 173                    | 9 |     |   |       |        |     |
| 05                                                                             |  | 380 R |  | 380    | -0- | -0-  | -0- | 16                     | 1 | 207 | 2 | N     | 143    | 219 |
|                                                                                |  |       |  |        |     |      |     | 157                    | 9 |     |   |       |        |     |
| 06                                                                             |  | 540 # |  | 193    | -0- | -347 | -0- | 8                      | 1 | 107 | 2 | N     | 71     | 115 |
|                                                                                |  |       |  |        |     |      |     | 78                     | 9 |     |   |       |        |     |
| 07                                                                             |  | 558 # |  | 383    | -0- | -175 | -0- | 15                     | 1 | 203 | 2 | N     | 150    | 98  |
|                                                                                |  |       |  |        |     |      |     | 165                    | 9 |     |   |       |        |     |
| 08                                                                             |  | 403 # |  | 217    | -0- | -186 | -0- | 9                      | 1 | 120 | 2 | N     | 80     | 178 |
|                                                                                |  |       |  |        |     |      |     | 88                     | 9 |     |   |       |        |     |
| 09                                                                             |  | 390 # |  | 199    | -0- | -191 | -0- | 8                      | 1 | 107 | 2 | N     | 76     | 73  |
|                                                                                |  |       |  |        |     |      |     | 84                     | 9 |     |   |       |        |     |
| 10                                                                             |  | 470 R |  | 470    | -0- | -0-  | -0- | 20                     | 1 | 270 | 2 | N     | 164    | 237 |
|                                                                                |  |       |  |        |     |      |     | 180                    | 9 |     |   |       |        |     |
| 11                                                                             |  | 360 # |  | 276    | -0- | -84  | -0- | 10                     | 1 | 137 | 2 | N     | 117    | 170 |
|                                                                                |  |       |  |        |     |      |     | 129                    | 9 |     |   |       |        |     |
| 12                                                                             |  | 372 # |  | NO RPT | -0- | -372 | -0- |                        |   |     |   | N     | NO RPT | 170 |
| TOTAL GAS PROD:                                                                |  |       |  | 3,317  |     |      |     | TOTAL CONDENSATE PROD: |   |     |   | 1,261 |        |     |

| DOUG            |      |     |        | WELL #: | 1H  | RRCID -> 283152 | COMPL. DATE 06/23/2015 | TOTAL DEPTH 10354 | PERF.10485 | - 15249 |
|-----------------|------|-----|--------|---------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            | 30      |
| 02              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            | 30      |
| 03              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            | 30      |
| 04              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            | 30      |
| 05              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            | 30      |
| 06              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            | 30      |
| 07              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            | 30      |
| 08              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            | 30      |
| 09              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            | 30      |
| 10              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            | 30      |
| 11              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            | 30      |
| 12              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            | 30      |
| TOTAL GAS PROD: |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |                   |            | -0-     |

GIDDINGS (BUDA) //CONT.// 34733 600 ASSOCIATED 49B CNTY: BRAZOS  
 WILDFIRE ENERGY OPERATING LLC //CONT.// 923444  
 CHARLI WELL #: RRCID -> 284265 COMPL. DATE 10/12/2006 TOTAL DEPTH 9072 PERF. 8933 - 11940

| M  | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | P&A | COND       | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 114         |
| 02 | P&A | COND       | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 114         |
| 03 | P&A | COND       | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 114         |
| 04 | P&A | COND       | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 114         |
| 05 | P&A | COND       | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 114         |
| 06 | P&A | COND       | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 114         |
| 07 | P&A | COND       | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 114         |
| 08 | P&A | COND       | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 114         |
| 09 | P&A | COND       | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 114         |
| 10 | P&A | COND       | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 114         |
| 11 | P&A | COND       | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 114         |
| 12 | P&A | COND       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 114         |

PLUGGED AND ABANDONED 08/11/2022

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

LEONE UNIT WELL #: 1 RRCID -> 291028 COMPL. DATE 07/31/2001 TOTAL DEPTH 10292 PERF. 10519 - 15625

| 01 | 12 # | -0-    | -0- | -12 | -0- |  |  |  |  |  | N | -0-    |   |   |  |  | -0- |
|----|------|--------|-----|-----|-----|--|--|--|--|--|---|--------|---|---|--|--|-----|
| 02 | 0 #  | -0-    | -0- | -0- | -0- |  |  |  |  |  | N | -0-    |   |   |  |  | -0- |
| 03 | 0 #  | -0-    | -0- | -0- | -0- |  |  |  |  |  | N | -0-    |   |   |  |  | -0- |
| 04 | 0 #  | -0-    | -0- | -0- | -0- |  |  |  |  |  | N | 2      | 2 | 8 |  |  | -0- |
| 05 | 0 #  | -0-    | -0- | -0- | -0- |  |  |  |  |  | N | -0-    |   |   |  |  | -0- |
| 06 | 0 #  | -0-    | -0- | -0- | -0- |  |  |  |  |  | N | 1      | 1 | 8 |  |  | -0- |
| 07 | 0 #  | -0-    | -0- | -0- | -0- |  |  |  |  |  | N | -0-    |   |   |  |  | -0- |
| 08 | 0 #  | -0-    | -0- | -0- | -0- |  |  |  |  |  | N | -0-    |   |   |  |  | -0- |
| 09 | 0 #  | -0-    | -0- | -0- | -0- |  |  |  |  |  | N | -0-    |   |   |  |  | -0- |
| 10 | 0 #  | -0-    | -0- | -0- | -0- |  |  |  |  |  | N | -0-    |   |   |  |  | -0- |
| 11 | 0 #  | -0-    | -0- | -0- | -0- |  |  |  |  |  | N | -0-    |   |   |  |  | -0- |
| 12 | 0 #  | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |   |   |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: 3

JOYCE WELL #: 1 RRCID -> 294031 COMPL. DATE 10/03/2009 TOTAL DEPTH 10463 PERF. 10611 - 13999

| 01 | 70 R | 70     | -0- | -0- | -0- | 3  | 1 | 67 | 2 | N | -0-    |     |  |  |  |  | 98  |
|----|------|--------|-----|-----|-----|----|---|----|---|---|--------|-----|--|--|--|--|-----|
| 02 | 28 # | -0-    | -0- | -28 | -0- |    |   |    |   |   | N      | -0- |  |  |  |  | 98  |
| 03 | 67 R | 67     | -0- | -0- | -0- | 3  | 1 | 60 | 2 | N | 4      |     |  |  |  |  | 102 |
| 04 | 34 R | 34     | -0- | -0- | -0- | 2  | 1 | 32 | 2 | N | -0-    |     |  |  |  |  | 102 |
| 05 | 48 R | 48     | -0- | -0- | -0- | 3  | 1 | 45 | 2 | N | -0-    |     |  |  |  |  | 102 |
| 06 | 35 R | 35     | -0- | -0- | -0- | 2  | 1 | 32 | 2 | N | 1      |     |  |  |  |  | 103 |
| 07 | 27 R | 27     | -0- | -0- | -0- | 1  | 9 |    |   |   |        |     |  |  |  |  |     |
| 08 | 71 R | 71     | -0- | -0- | -0- | 2  | 1 | 25 | 2 | N | -0-    |     |  |  |  |  | 103 |
| 09 | 31 R | 31     | -0- | -0- | -0- | 5  | 1 | 63 | 2 | N | 3      |     |  |  |  |  | 106 |
| 10 | 0 W  | 23     | -0- | -0- | -0- | 3  | 9 |    |   |   |        |     |  |  |  |  |     |
| 11 | 0 W  | 28     | -0- | -0- | -0- | 2  | 1 | 29 | 2 | N | -0-    |     |  |  |  |  | 106 |
| 12 | 0 W  | NO RPT | -0- | -0- | -0- | 2  | 1 | 21 | 2 | N | -0-    |     |  |  |  |  | 106 |
|    |      |        |     |     |     | 2  | 1 | 26 | 2 | N | -0-    |     |  |  |  |  | 106 |
|    |      |        |     |     |     | 51 |   |    |   |   | NO RPT |     |  |  |  |  | 106 |

TOTAL GAS PROD: 434

TOTAL CONDENSATE PROD: 8

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GIDDINGS (BUDA) //CONT.// 34733 600 ASSOCIATED 49B CNTY: BRAZOS  
 WILDFIRE ENERGY OPERATING LLC //CONT.// 923444  
 WARREN THOMAS UNIT WELL #: 1 RRCID -> 296658 COMPL. DATE 07/02/1993 TOTAL DEPTH 8349 PERF. 7900 - 8038

| M               | ALLOW | CODE   | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS<br>* *<br>AMT CODE | DISPOSITIONS<br>* *<br>AMT CODE | C<br>M | COND<br>PROD | DISPOSITIONS<br>* *<br>AMT CODE | AMT CODE | EOM<br>BALANCE |
|-----------------|-------|--------|----------|----------------------------|-------------------------|---------------------|---------------------------|---------------------------------|--------|--------------|---------------------------------|----------|----------------|
| 01              | 0 #   | -0-    | -0-      | -0-                        | -0-                     | -0-                 |                           |                                 | N      | -0-          |                                 |          | -0-            |
| 02              | 0 #   | -0-    | -0-      | -0-                        | -0-                     | -0-                 |                           |                                 | N      | -0-          |                                 |          | -0-            |
| 03              | 0 #   | -0-    | -0-      | -0-                        | -0-                     | -0-                 |                           |                                 | N      | -0-          |                                 |          | -0-            |
| 04              | 0 #   | -0-    | -0-      | -0-                        | -0-                     | -0-                 |                           |                                 | N      | -0-          |                                 |          | -0-            |
| 05              | 0 #   | -0-    | -0-      | -0-                        | -0-                     | -0-                 |                           |                                 | N      | -0-          |                                 |          | -0-            |
| 06              | 0 #   | -0-    | -0-      | -0-                        | -0-                     | -0-                 |                           |                                 | N      | -0-          |                                 |          | -0-            |
| 07              | 0 #   | -0-    | -0-      | -0-                        | -0-                     | -0-                 |                           |                                 | N      | -0-          |                                 |          | -0-            |
| 08              | 0 #   | -0-    | -0-      | -0-                        | -0-                     | -0-                 |                           |                                 | N      | -0-          |                                 |          | -0-            |
| 09              | 0 #   | -0-    | -0-      | -0-                        | -0-                     | -0-                 |                           |                                 | N      | -0-          |                                 |          | -0-            |
| 10              | 0 #   | -0-    | -0-      | -0-                        | -0-                     | -0-                 |                           |                                 | N      | -0-          |                                 |          | -0-            |
| 11              | 0 #   | -0-    | -0-      | -0-                        | -0-                     | -0-                 |                           |                                 | N      | -0-          |                                 |          | -0-            |
| 12              | 0 #   | NO RPT | -0-      | -0-                        | -0-                     | -0-                 |                           |                                 | N      | NO RPT       |                                 |          | -0-            |
| TOTAL GAS PROD: |       |        | -0-      |                            | TOTAL CONDENSATE PROD:  |                     |                           | -0-                             |        |              |                                 |          |                |

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GIDDINGS (EAGLEFORD) 34733 610 ASSOCIATED CAPACITY CNTY: BURLESON  
 OGDEN RESOURCES CORPORATION 618970  
 JENKINS UNIT WELL #: 1 RRCID -> 300836 COMPL. DATE 07/18/2014 TOTAL DEPTH 15068 PERF. 12602 - 12632

|                 |          |        |     |     |                        |  |  |     |   |        |  |  |     |
|-----------------|----------|--------|-----|-----|------------------------|--|--|-----|---|--------|--|--|-----|
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          |        | -0- |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |     |

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VERDUN OIL & GAS LLC 884566  
 BOULDEN, F. WELL #: 1 RRCID -> 242983 COMPL. DATE 09/21/2008 TOTAL DEPTH 10180 PERF. 9940 - 10006

|                 |      |     |     |     |                        |    |   |     |   |     |  |  |     |
|-----------------|------|-----|-----|-----|------------------------|----|---|-----|---|-----|--|--|-----|
| 01              | 31 N | 29  | -0- | -2  | -0-                    | 29 | 2 |     | N | -0- |  |  | 200 |
| 02              | 28 N | -0- | -0- | -28 | -0-                    |    |   |     | N | -0- |  |  | 200 |
| 03              | 8 N  | 8   | -0- | -0- | -0-                    | 8  | 2 |     | N | -0- |  |  | 200 |
| 04              | 30 N | -0- | -0- | -30 | -0-                    |    |   |     | N | -0- |  |  | 200 |
| 05              | 9 N  | 9   | -0- | -0- | -0-                    | 9  | 2 |     | N | -0- |  |  | 200 |
| 06              | 14 N | 14  | -0- | -0- | -0-                    | 14 | 2 |     | N | -0- |  |  | 200 |
| 07              | 0 N  | -0- | -0- | -0- | -0-                    |    |   |     | N | -0- |  |  | 200 |
| 08              | 17 N | 17  | -0- | -0- | -0-                    | 17 | 2 |     | N | -0- |  |  | 200 |
| 09              | 14 N | 11  | -0- | -3  | -0-                    | 11 | 2 |     | N | -0- |  |  | 200 |
| 10              | 3 N  | 3   | -0- | -0- | -0-                    | 3  | 2 |     | N | -0- |  |  | 200 |
| 11              | 0 N  | -0- | -0- | -0- | -0-                    |    |   |     | N | -0- |  |  | 200 |
| 12              | 5 N  | 5   | -0- | -0- | -0-                    | 5  | 2 |     | N | -0- |  |  | 200 |
| TOTAL GAS PROD: |      |     | 96  |     | TOTAL CONDENSATE PROD: |    |   | -0- |   |     |  |  |     |

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| MARGARITA E UNIT |      |     |        | WELL #:                | 1   | RRCID -> 277823 | COMPL. DATE 08/29/2013 | TOTAL DEPTH 18280 | PERF. N/A |
|------------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------------|-----------|
| 01               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-       |
| 02               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-       |
| 03               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-       |
| 04               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-       |
| 05               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-       |
| 06               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-       |
| 07               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-       |
| 08               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-       |
| 09               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-       |
| 10               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-       |
| 11               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-       |
| 12               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-       |
| TOTAL GAS PROD:  |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |           |

|                               |       |           |        |           |      |                 |        |                        |              |                   |     |                    |      |      |   |              |     |      |     |      |         |
|-------------------------------|-------|-----------|--------|-----------|------|-----------------|--------|------------------------|--------------|-------------------|-----|--------------------|------|------|---|--------------|-----|------|-----|------|---------|
| GIDDINGS (EAGLEFORD)          |       | //CONT.// |        | 34733 610 |      | ASSOCIATED      |        | CAPACITY               |              |                   |     | CNTY: BURLESON     |      |      |   |              |     |      |     |      |         |
| WILDFIRE ENERGY OPERATING LLC |       | //CONT.// |        | 923444    |      |                 |        |                        |              |                   |     |                    |      |      |   |              |     |      |     |      |         |
| BROLLIER                      |       | WELL #:   |        | 1H        |      | RRCID -> 278580 |        | COMPL. DATE 10/28/2013 |              | TOTAL DEPTH 12309 |     | PERF.13159 - 17516 |      |      |   |              |     |      |     |      |         |
| M                             | GAS   | INJECT.   | (I)    | MONTHLY   | CUMU | STATUS          | *      | *                      | DISPOSITIONS | *                 | *   | C                  | COND | *    | * | DISPOSITIONS | *   | *    | EOM |      |         |
| 0                             | ALLOW | CODE      | PROD   | GAS       | LIFT | (L)             | STATUS | (CODE)                 | (-)          | UNDERAGE          | AMT | CODE               | AMT  | CODE | M | PROD         | AMT | CODE | AMT | CODE | BALANCE |
| 01                            | 0     | X         | -0-    | -0-       | -0-  | -0-             | -0-    |                        |              |                   |     |                    |      |      | N | -0-          |     |      |     |      | 170     |
| 02                            | 3237  | X         | 3237   | -0-       | -0-  | -0-             | -0-    |                        |              |                   | 178 | 1                  | 3059 | 2    | N | -0-          |     |      |     |      | 170     |
| 03                            | 1032  | X         | 1032   | -0-       | -0-  | -0-             | -0-    |                        |              |                   | 57  | 1                  | 975  | 2    | N | -0-          |     |      |     |      | 170     |
| 04                            | 1820  | X         | 1820   | -0-       | -0-  | -0-             | -0-    |                        |              |                   | 100 | 1                  | 1720 | 2    | N | -0-          |     |      |     |      | 170     |
| 05                            | 529   | X         | 529    | -0-       | -0-  | -0-             | -0-    |                        |              |                   | 29  | 1                  | 500  | 2    | N | -0-          |     |      |     |      | 170     |
| 06                            | 1496  | X         | 1496   | -0-       | -0-  | -0-             | -0-    |                        |              |                   | 82  | 1                  | 1414 | 2    | N | -0-          |     |      |     |      | 170     |
| 07                            | 363   | X         | 363    | -0-       | -0-  | -0-             | -0-    |                        |              |                   | 20  | 1                  | 343  | 2    | N | -0-          |     |      |     |      | 170     |
| 08                            | 1776  | X         | 1776   | -0-       | -0-  | -0-             | -0-    |                        |              |                   | 98  | 1                  | 1678 | 2    | N | -0-          |     |      |     |      | 170     |
| 09                            | 1008  | X         | 1008   | -0-       | -0-  | -0-             | -0-    |                        |              |                   | 55  | 1                  | 953  | 2    | N | -0-          |     |      |     |      | 170     |
| 10                            | 0     | W         | 424    | -0-       |      | 424             | 424    |                        |              |                   | 21  | 1                  | 359  | 2    | N | 40           |     |      |     |      | 210     |
|                               |       |           |        |           |      |                 |        |                        |              |                   | 44  | 9                  |      |      |   |              |     |      |     |      |         |
| 11                            | 0     | W         | 2342   | -0-       |      | 2342            | 2766   |                        |              |                   | 128 | 1                  | 2195 | 2    | N | 17           |     |      |     |      | 227     |
|                               |       |           |        |           |      |                 |        |                        |              |                   | 19  | 9                  |      |      |   |              |     |      |     |      |         |
| 12                            | 0     | W         | NO RPT | -0-       |      | -0-             | 2766   |                        |              |                   |     |                    |      |      | N | NO RPT       |     |      |     |      | 227     |
| TOTAL GAS PROD:               |       |           | 14,027 |           |      |                 |        | TOTAL CONDENSATE PROD: |              |                   | 57  |                    |      |      |   |              |     |      |     |      |         |

| RODGERS         |       |        |       | WELL #: | 1H                     | RRCID -> 280611 | COMPL. | DATE 08/14/2015 | TOTAL  | DEPTH 11370 | PERF.11198 | - 18743 |
|-----------------|-------|--------|-------|---------|------------------------|-----------------|--------|-----------------|--------|-------------|------------|---------|
| 01              | 882 N | 882    | -0-   | -0-     | -0-                    | 28 1            | 678 2  | Y               | 160    | 153 1       |            | 34      |
| 02              | 780 N | 780    | -0-   | -0-     | -0-                    | 176 9           | 589 2  | Y               | 148    | 135 1       |            | 47      |
| 03              | 359 N | 359    | -0-   | -0-     | -0-                    | 22 1            | 163 9  | Y               | 176    | 179 1       |            | 44      |
| 04              | 432 N | 432    | -0-   | -0-     | -0-                    | 6 4             | 153 2  | Y               | 118    | 140 1       |            | 22      |
| 05              | 419 N | 419    | -0-   | -0-     | -0-                    | 6 4             | 194 9  | Y               | 152    | 110 1       |            | 64      |
| 06              | 232 N | 232    | -0-   | -0-     | -0-                    | 10 1            | 280 2  | Y               | 113    | 165 1       |            | 12      |
| 07              | 0 N   | -0-    | -0-   | -0-     | -0-                    | 12 4            | 130 9  | Y               | 145    | 136 1       |            | 21      |
| 08              | 434 N | 200    | -0-   | -234    | -0-                    | 9 1             | 242 2  | Y               | 130    | 131 1       |            | 20      |
| *09             | 240 N | -0-    | -0-   | -240    | -0-                    | 1 4             | 167 9  | Y               | 124    | 115 1       |            | 29      |
| *10             | 168 N | 168    | -0-   | -0-     | -0-                    | 4 1             | 104 2  | Y               | 129    | 146 1       |            | 12      |
| *11             | 232 N | 232    | -0-   | -0-     | -0-                    | 143 9           | 55 2   | Y               | 91     | 78 1        |            | 25      |
| 12              | 0 N   | NO RPT | -0-   | -0-     | -0-                    | 1 1             | 25 2   | Y               | NO RPT |             |            | 25      |
| TOTAL GAS PROD: |       |        | 3,704 |         | TOTAL CONDENSATE PROD: |                 |        | 1,486           |        |             |            |         |

|                               |            |           |                         |                      |                         |                        |                     |                        |                     |        |            |                                      |                     |       |                     |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|--------|------------|--------------------------------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (EAGLEFORD)          |            | //CONT.// |                         | 34733 610            |                         | ASSOCIATED             |                     | CAPACITY               |                     |        |            | CNTY: BURLESON                       |                     |       |                     |             |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |                         | 923444               |                         | RRCID -> 280858        |                     | COMPL. DATE 01/08/2015 |                     |        |            | TOTAL DEPTH 11176 PERF.11608 - 19198 |                     |       |                     |             |
| MCCULLOUGH-WINEMAN EF         |            | WELL #:   |                         | 3H                   |                         |                        |                     |                        |                     |        |            |                                      |                     |       |                     |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M    | COND PROD  | * AMT                                | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 2229 N     | 2229      | -0-                     | -0-                  | -0-                     | 327 77 4               | 1 1477 2 348 9      | 1477 2 348 9           | Y                   | 316    | 215 1 88 8 | 77                                   |                     |       |                     |             |
| 02                            | 1442 N     | 1442      | -0-                     | -0-                  | -0-                     | 243 30 4               | 1 1001 2 168 9      | 1001 2 168 9           | Y                   | 153    | 152 1 16 8 | 62                                   |                     |       |                     |             |
| 03                            | 1860 N     | 1663      | -0-                     | -197                 | -0-                     | 224 46 4               | 1 1191 2 202 9      | 1191 2 202 9           | Y                   | 184    | 174 1 4 8  | 68                                   |                     |       |                     |             |
| 04                            | 388 N      | 388       | -0-                     | -0-                  | -0-                     | 73 15 4                | 1 274 2 26 9        | 274 2 26 9             | Y                   | 24     | 80 1 8 8   | 4                                    |                     |       |                     |             |
| 05                            | 3100 N     | 3569      | -0-                     | 469                  | 469                     | 1032 66 4              | 1 2049 2 422 9      | 2049 2 422 9           | Y                   | 384    | 242 1 7 8  | 139                                  |                     |       |                     |             |
| 06                            | 3000 N     | 2583      | -0-                     | -417                 | 52                      | 785 28 4               | 1 1548 2 222 9      | 1548 2 222 9           | Y                   | 202    | 291 1 1 8  | 49                                   |                     |       |                     |             |
| 07                            | 2204 N     | 2152      | -0-                     | -52                  | -0-                     | 659 242 9              | 1 1251 2 242 9      | 1251 2 242 9           | Y                   | 220    | 224 1 8 8  | 37                                   |                     |       |                     |             |
| 08                            | 2202 X     | 2202      | -0-                     | -0-                  | -0-                     | 667 226 9              | 1 1309 2 226 9      | 1309 2 226 9           | Y                   | 205    | 195 1 2 8  | 45                                   |                     |       |                     |             |
| *09                           | 2610 X     | 1862      | -0-                     | -748                 | -0-                     | 560 190 9              | 1 1112 2 190 9      | 1112 2 190 9           | Y                   | 173    | 167 1      | 51                                   |                     |       |                     |             |
| *10                           | 2697 X     | 1757      | -0-                     | -940                 | -0-                     | 542 36 4               | 1 957 2 222 9       | 957 2 222 9            | Y                   | 202    | 179 1      | 74                                   |                     |       |                     |             |
| *11                           | 2580 X     | 1668      | -0-                     | -912                 | -0-                     | 498 35 4               | 1 841 2 294 9       | 841 2 294 9            | Y                   | 267    | 245 1      | 96                                   |                     |       |                     |             |
| 12                            | 2201 X     | NO RPT    | -0-                     | -2201                | -0-                     |                        |                     |                        | Y                   | NO RPT |            | 96                                   |                     |       |                     |             |
| TOTAL GAS PROD:               |            | 21,515    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                        |                     | 2,330  |            |                                      |                     |       |                     |             |

| MILES UNIT      |       |        |     | WELL #: | 1H                     | RRCID -> 281287 | COMPL. | DATE 02/26/2016 | TOTAL  | DEPTH 11462 | PERF. 11572 | - 18383 |  |
|-----------------|-------|--------|-----|---------|------------------------|-----------------|--------|-----------------|--------|-------------|-------------|---------|--|
| 01              | 522 N | 522    | -0- | -0-     | -0-                    | 13              | 1      | 309 2 Y         | 182    | 172 1       |             | 39      |  |
| 02              | 418 N | 418    | -0- | -0-     | -0-                    | 200 9           |        | 269 2 Y         | 124    | 118 1       | 8 8         | 37      |  |
| 03              | 620 N | 413    | -0- | -207    | -0-                    | 10 1            |        | 136 9           | 174    | 167 1       |             | 44      |  |
| 04              | 385 N | 385    | -0- | -0-     | -0-                    | 3 4             |        | 206 2 Y         | 158    | 172 1       |             | 30      |  |
| 05              | 358 N | 358    | -0- | -0-     | -0-                    | 9 1             |        | 191 9           | 160    | 122 1       |             | 68      |  |
| 06              | 269 N | 269    | -0- | -0-     | -0-                    | 7 4             |        | 174 2 Y         | 112    | 168 1       |             | 12      |  |
| 07              | 330 N | 330    | -0- | -0-     | -0-                    | 8 4             |        | 176 9           | 170    | 157 1       |             | 25      |  |
| 08              | 372 N | 310    | -0- | -62     | -0-                    | 7 1             |        | 141 2 Y         | 154    | 155 1       |             | 24      |  |
| *09             | 270 N | 254    | -0- | -16     | -0-                    | 1 4             |        | 137 2 Y         | 161    | 148 1       |             | 37      |  |
| *10             | 504 N | 504    | -0- | -0-     | -0-                    | 5 1             |        | 187 9           | 143    | 167 1       |             | 13      |  |
| 11              | 607 N | 607    | -0- | -0-     | -0-                    | 169 9           |        | 136 2 Y         | 116    | 97 1        |             | 32      |  |
| 12              | 0 N   | NO RPT | -0- | -0-     | -0-                    | 157 9           |        | 461 2 Y         | NO RPT |             |             | 32      |  |
| TOTAL GAS PROD: |       |        |     | 4,370   | TOTAL CONDENSATE PROD: |                 |        |                 | 1,654  |             |             |         |  |

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| GOEN FAMILY     |      |   |        | WELL #: | 2H   | RRCID -> 281657 | COMPL.    | DATE 09/09/2015        |     |   |   | TOTAL  | DEPTH 10545 | PERF. 11379 - 19931 |   |   |    |  |  |
|-----------------|------|---|--------|---------|------|-----------------|-----------|------------------------|-----|---|---|--------|-------------|---------------------|---|---|----|--|--|
| 01              | 897  | N | 897    | -0-     | -0-  | -0-             | 27<br>208 | 1<br>9                 | 662 | 2 | Y | 189    | 174         | 1                   | 1 | 8 | 40 |  |  |
| 02              | 674  | N | 674    | -0-     | -0-  | -0-             | 20<br>6   | 1<br>4                 | 530 | 2 | Y | 107    | 110         | 1                   | 4 | 8 | 33 |  |  |
| 03              | 1057 | N | 1057   | -0-     | -0-  | -0-             | 34<br>28  | 1<br>4                 | 763 | 2 | Y | 211    | 191         | 1                   |   |   | 53 |  |  |
| 04              | 1078 | N | 1078   | -0-     | -0-  | -0-             | 29<br>33  | 1<br>4                 | 787 | 2 | Y | 208    | 221         | 1                   |   |   | 40 |  |  |
| 05              | 1019 | N | 1019   | -0-     | -0-  | -0-             | 28<br>3   | 1<br>4                 | 733 | 2 | Y | 232    | 173         | 1                   |   |   | 99 |  |  |
| 06              | 1020 | N | 1020   | -0-     | -0-  | -0-             | 32<br>1   | 1<br>4                 | 842 | 2 | Y | 132    | 216         | 1                   |   |   | 15 |  |  |
| 07              | 1195 | N | 1195   | -0-     | -0-  | -0-             | 33<br>6   | 1<br>4                 | 869 | 2 | Y | 261    | 238         | 1                   |   |   | 38 |  |  |
| 08              | 1023 | N | 863    | -0-     | -160 | -0-             | 23<br>208 | 1<br>9                 | 632 | 2 | Y | 189    | 198         | 1                   |   |   | 29 |  |  |
| *09             | 1020 | N | 854    | -0-     | -166 | -0-             | 20<br>296 | 1<br>9                 | 538 | 2 | Y | 269    | 236         | 1                   |   |   | 62 |  |  |
| *10             | 801  | N | 801    | -0-     | -0-  | -0-             | 19<br>273 | 1<br>9                 | 509 | 2 | Y | 248    | 287         | 1                   |   |   | 23 |  |  |
| *11             | 923  | N | 923    | -0-     | -0-  | -0-             | 21<br>344 | 1<br>9                 | 558 | 2 | Y | 313    | 250         | 1                   |   |   | 86 |  |  |
| 12              | 0    | N | NO RPT | -0-     | -0-  | -0-             |           |                        |     |   | Y | NO RPT |             |                     |   |   | 86 |  |  |
| TOTAL GAS PROD: |      |   |        | 10,381  |      |                 |           | TOTAL CONDENSATE PROD: |     |   |   | 2,359  |             |                     |   |   |    |  |  |

| GIDDINGS (EAGLEFORD)                                                                   |       |        |         |         |              |      |          |                        |      |              |      |      |   |        |         |
|----------------------------------------------------------------------------------------|-------|--------|---------|---------|--------------|------|----------|------------------------|------|--------------|------|------|---|--------|---------|
| WILDFIRE ENERGY OPERATING LLC                                                          |       |        |         |         |              |      |          |                        |      |              |      |      |   |        |         |
| MILES UNIT                                                                             |       |        |         |         |              |      |          |                        |      |              |      |      |   |        |         |
| WELL #: 2H RRCID -> 281724 COMPL. DATE 02/26/2016 TOTAL DEPTH 11482 PERF.11388 - 18854 |       |        |         |         |              |      |          |                        |      |              |      |      |   |        |         |
| M                                                                                      | ALLOW | GAS    | INJECT. | (I)     | MONTHLY      | CUMU | STATUS   | *                      | *    | DISPOSITIONS | *    | *    | C | COND   | EOM     |
| 0                                                                                      | CODE  | PROD   | GAS     | LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT                    | CODE | AMT          | CODE | CODE | M | PROD   | BALANCE |
| 01                                                                                     | 599 N | 599    | -0-     | -0-     | -0-          |      |          | 14                     | 1    | 350          | 2    | Y    |   | 214    | 45      |
| 02                                                                                     | 553 N | 553    | -0-     | -0-     | -0-          |      |          | 235                    | 9    |              |      |      |   | 208    | 56      |
| 03                                                                                     | 558 N | 555    | -0-     | -3      | -0-          |      |          | 13                     | 1    | 341          | 2    | Y    |   | 166    | 32      |
| 04                                                                                     | 681 N | 681    | -0-     | -0-     | -0-          |      |          | 4                      | 4    | 195          | 9    |      |   |        | 28      |
| 05                                                                                     | 479 N | 479    | -0-     | -0-     | -0-          |      |          | 17                     | 1    | 382          | 2    | Y    |   | 151    | 43      |
| 06                                                                                     | 545 N | 545    | -0-     | -0-     | -0-          |      |          | 14                     | 4    | 142          | 9    |      |   | 2      | 13      |
| 07                                                                                     | 490 N | 490    | -0-     | -0-     | -0-          |      |          | 17                     | 1    | 480          | 2    | Y    |   | 153    | 14      |
| 08                                                                                     | 465 N | 334    | -0-     | -131    | -0-          |      |          | 20                     | 4    | 164          | 9    |      |   |        | 7       |
| *09                                                                                    | 389 N | 389    | -0-     | -0-     | -0-          |      |          | 14                     | 1    | 352          | 2    | Y    |   | 86     | 33      |
| *10                                                                                    | 617 N | 617    | -0-     | -0-     | -0-          |      |          | 1                      | 4    | 112          | 9    |      |   | 1      | 9       |
| *11                                                                                    | 782 N | 782    | -0-     | -0-     | -0-          |      |          | 15                     | 1    | 399          | 2    | Y    |   | 149    | 32      |
| 12                                                                                     | 0 N   | NO RPT | -0-     | -0-     | -0-          |      |          | 131                    | 9    |              |      |      |   | 1      | 32      |
|                                                                                        |       |        |         |         |              |      |          | 14                     | 1    | 364          | 2    | Y    |   | 99     |         |
|                                                                                        |       |        |         |         |              |      |          | 2                      | 4    | 110          | 9    |      |   |        |         |
|                                                                                        |       |        |         |         |              |      |          | 10                     | 1    | 273          | 2    | Y    |   | 53     |         |
|                                                                                        |       |        |         |         |              |      |          | 51                     | 9    |              |      |      |   |        |         |
|                                                                                        |       |        |         |         |              |      |          | 8                      | 1    | 223          | 2    | Y    |   | 118    |         |
|                                                                                        |       |        |         |         |              |      |          | 158                    | 9    |              |      |      |   |        |         |
|                                                                                        |       |        |         |         |              |      |          | 18                     | 1    | 487          | 2    | Y    |   | 126    |         |
|                                                                                        |       |        |         |         |              |      |          | 112                    | 9    |              |      |      |   |        |         |
|                                                                                        |       |        |         |         |              |      |          | 24                     | 1    | 630          | 2    | Y    |   | 93     |         |
|                                                                                        |       |        |         |         |              |      |          | 128                    | 9    |              |      |      |   |        |         |
|                                                                                        |       |        |         |         |              |      |          |                        |      |              |      |      | Y | NO RPT |         |
| TOTAL GAS PROD:                                                                        |       | 6,024  |         |         |              |      |          | TOTAL CONDENSATE PROD: |      | 1,398        |      |      |   |        |         |

| GOEN FAMILY                                                                            |        |        |     |      |     |  |  |                        |   |       |   |   |   |        |     |
|----------------------------------------------------------------------------------------|--------|--------|-----|------|-----|--|--|------------------------|---|-------|---|---|---|--------|-----|
| WELL #: 3H RRCID -> 281739 COMPL. DATE 09/22/2015 TOTAL DEPTH 11377 PERF.11445 - 19849 |        |        |     |      |     |  |  |                        |   |       |   |   |   |        |     |
| 01                                                                                     | 1149 N | 1149   | -0- | -0-  | -0- |  |  | 30                     | 1 | 725   | 2 | Y |   | 358    | 76  |
| 02                                                                                     | 1010 N | 1010   | -0- | -0-  | -0- |  |  | 394                    | 9 |       |   |   |   | 335    | 88  |
| 03                                                                                     | 1187 N | 1187   | -0- | -0-  | -0- |  |  | 26                     | 1 | 672   | 2 | Y |   | 265    | 71  |
| 04                                                                                     | 1325 N | 1325   | -0- | -0-  | -0- |  |  | 7                      | 4 | 305   | 9 |   |   | 301    | 56  |
| 05                                                                                     | 1246 N | 1246   | -0- | -0-  | -0- |  |  | 36                     | 1 | 810   | 2 | Y |   | 310    | 135 |
| 06                                                                                     | 1233 N | 1233   | -0- | -0-  | -0- |  |  | 29                     | 4 | 312   | 9 |   |   |        | 25  |
| 07                                                                                     | 1159 N | 1159   | -0- | -0-  | -0- |  |  | 34                     | 1 | 927   | 2 | Y |   | 317    | 23  |
| 08                                                                                     | 1240 N | 855    | -0- | -385 | -0- |  |  | 39                     | 4 | 325   | 9 |   |   | 238    | 19  |
| *09                                                                                    | 1230 N | 732    | -0- | -498 | -0- |  |  | 33                     | 1 | 861   | 2 | Y |   | 1      | 29  |
| *10                                                                                    | 760 N  | 760    | -0- | -0-  | -0- |  |  | 3                      | 4 | 349   | 9 |   |   |        | 15  |
| *11                                                                                    | 840 N  | 797    | -0- | -43  | -0- |  |  | 36                     | 1 | 943   | 2 | Y |   | 340    | 37  |
| 12                                                                                     | 0 N    | NO RPT | -0- | -0-  | -0- |  |  | 1                      | 4 | 253   | 9 |   |   |        | 37  |
|                                                                                        |        |        |     |      |     |  |  | 36                     | 1 | 943   | 2 | Y |   | 158    |     |
|                                                                                        |        |        |     |      |     |  |  | 6                      | 4 | 174   | 9 |   |   | 125    |     |
|                                                                                        |        |        |     |      |     |  |  | 26                     | 1 | 695   | 2 | Y |   | 1      |     |
|                                                                                        |        |        |     |      |     |  |  | 1                      | 4 | 133   | 9 |   |   |        |     |
|                                                                                        |        |        |     |      |     |  |  | 22                     | 1 | 574   | 2 | Y |   | 114    |     |
|                                                                                        |        |        |     |      |     |  |  | 136                    | 9 |       |   |   |   |        |     |
|                                                                                        |        |        |     |      |     |  |  | 21                     | 1 | 565   | 2 | Y |   | 172    |     |
|                                                                                        |        |        |     |      |     |  |  | 174                    | 9 |       |   |   |   |        |     |
|                                                                                        |        |        |     |      |     |  |  | 24                     | 1 | 624   | 2 | Y |   | 113    |     |
|                                                                                        |        |        |     |      |     |  |  | 149                    | 9 |       |   |   |   |        |     |
|                                                                                        |        |        |     |      |     |  |  |                        |   |       |   |   | Y | NO RPT |     |
| TOTAL GAS PROD:                                                                        |        | 11,453 |     |      |     |  |  | TOTAL CONDENSATE PROD: |   | 2,457 |   |   |   |        |     |

| GIDDINGS (EAGLEFORD)                                                                   |            |          |                         |                      |                          |                        |                     |       |        |     |           |       |                     |       |        |
|----------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|--------|-----|-----------|-------|---------------------|-------|--------|
| WILDFIRE ENERGY OPERATING LLC                                                          |            |          |                         |                      |                          |                        |                     |       |        |     |           |       |                     |       |        |
| EWERT                                                                                  |            |          |                         |                      |                          |                        |                     |       |        |     |           |       |                     |       |        |
| WELL #: 1H RRCID -> 282093 COMPL. DATE 11/22/2014 TOTAL DEPTH 11440 PERF.11422 - 19477 |            |          |                         |                      |                          |                        |                     |       |        |     |           |       |                     |       |        |
| M                                                                                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE |
| 01                                                                                     | 1953 X     | 1151     | -0-                     | -802                 | -0-                      | 39 1                   | 943 2               | Y     |        |     | 154       | 140 1 | 2 8                 |       | 32     |
| 02                                                                                     | 1540 X     | 932      | -0-                     | -608                 | -0-                      | 169 9                  | 801 2               | Y     |        |     | 83        | 89 1  |                     |       | 26     |
| 03                                                                                     | 1302 X     | 1064     | -0-                     | -238                 | -0-                      | 31 1                   | 825 2               | Y     |        |     | 156       | 143 1 |                     |       | 39     |
| 04                                                                                     | 1280 X     | 1280     | -0-                     | -0-                  | -0-                      | 9 4                    | 172 9               |       |        |     | 194       | 196 1 |                     |       | 37     |
| 05                                                                                     | 1252 X     | 1252     | -0-                     | -0-                  | -0-                      | 37 1                   | 990 2               | Y     |        |     | 227       | 165 1 | 4 8                 |       | 95     |
| 06                                                                                     | 1188 X     | 1188     | -0-                     | -0-                  | -0-                      | 3 4                    | 213 9               |       |        |     | 204       | 277 1 |                     |       | 22     |
| 07                                                                                     | 1302 X     | 1302     | -0-                     | -0-                  | -0-                      | 36 1                   | 927 2               | Y     |        |     | 206       | 198 1 |                     |       | 30     |
| 08                                                                                     | 1333 X     | 987      | -0-                     | -346                 | -0-                      | 1 4                    | 224 9               |       |        |     | 262       | 251 1 |                     |       | 41     |
| *09                                                                                    | 1290 X     | 900      | -0-                     | -390                 | -0-                      | 25 1                   | 674 2               | Y     |        |     | 250       | 233 1 |                     |       | 58     |
| *10                                                                                    | 1240 X     | 786      | -0-                     | -454                 | -0-                      | 288 9                  | 602 2               | Y     |        |     | 237       | 237 1 |                     |       | 18     |
| *11                                                                                    | 1260 X     | 1117     | -0-                     | -143                 | -0-                      | 23 1                   | 548 2               | Y     |        |     | 281       | 222 1 |                     |       | 77     |
| 12                                                                                     | 1302 X     | NO RPT   | -0-                     | -1302                | -0-                      | 275 9                  | 778 2               | Y     |        |     | NO RPT    |       |                     |       | 77     |
| TOTAL GAS PROD:                                                                        |            |          |                         |                      |                          | 309 9                  |                     |       |        |     |           |       |                     |       |        |
|                                                                                        |            |          |                         |                      |                          | 11,959                 |                     |       |        |     |           |       |                     |       |        |
|                                                                                        |            |          |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |        |     | 2,214     |       |                     |       |        |

| EWERT                                                                                  |        |        |     |       |     |                        |       |   |  |  |        |       |     |  |    |
|----------------------------------------------------------------------------------------|--------|--------|-----|-------|-----|------------------------|-------|---|--|--|--------|-------|-----|--|----|
| WELL #: 3H RRCID -> 282341 COMPL. DATE 09/10/2015 TOTAL DEPTH 11422 PERF.11423 - 19234 |        |        |     |       |     |                        |       |   |  |  |        |       |     |  |    |
| 01                                                                                     | 716 N  | 716    | -0- | -0-   | -0- | 22 1                   | 533 2 | Y |  |  | 146    | 137 1 | 1 8 |  | 31 |
| 02                                                                                     | 580 N  | 580    | -0- | -0-   | -0- | 161 9                  | 460 2 | Y |  |  | 88     | 91 1  |     |  | 28 |
| 03                                                                                     | 757 N  | 757    | -0- | -0-   | -0- | 18 1                   | 97 9  |   |  |  | 131    | 126 1 |     |  | 33 |
| 04                                                                                     | 823 N  | 823    | -0- | -0-   | -0- | 5 4                    | 566 2 | Y |  |  | 177    | 176 1 |     |  | 34 |
| 05                                                                                     | 856 N  | 856    | -0- | -0-   | -0- | 26 1                   | 144 9 |   |  |  | 150    | 120 1 |     |  | 64 |
| 06                                                                                     | 1402 N | 1402   | -0- | -0-   | -0- | 2 4                    | 195 9 |   |  |  | 346    | 372 1 |     |  | 38 |
| 07                                                                                     | 1068 N | 1068   | -0- | -0-   | -0- | 38 1                   | 982 2 | Y |  |  | 333    | 323 1 |     |  | 48 |
| 08                                                                                     | 868 N  | 727    | -0- | -141  | -0- | 1 4                    | 381 9 |   |  |  | 218    | 232 1 |     |  | 34 |
| *09                                                                                    | 1410 X | 605    | -0- | -805  | -0- | 25 1                   | 673 2 | Y |  |  | 130    | 134 1 |     |  | 30 |
| *10                                                                                    | 1457 X | 711    | -0- | -746  | -0- | 4 4                    | 366 9 |   |  |  | 172    | 186 1 |     |  | 16 |
| *11                                                                                    | 1410 X | 999    | -0- | -411  | -0- | 17 1                   | 445 2 | Y |  |  | 289    | 226 1 |     |  | 79 |
| 12                                                                                     | 1054 X | NO RPT | -0- | -1054 | -0- | 143 9                  | 503 2 | Y |  |  | NO RPT |       |     |  | 79 |
| TOTAL GAS PROD:                                                                        |        |        |     |       |     | 318 9                  |       |   |  |  |        |       |     |  |    |
|                                                                                        |        |        |     |       |     | 9,244                  |       |   |  |  |        |       |     |  |    |
|                                                                                        |        |        |     |       |     | TOTAL CONDENSATE PROD: |       |   |  |  | 2,180  |       |     |  |    |

|                               |            |           |             |              |      |                        |     |                        |          |                |             |                    |              |     |         |
|-------------------------------|------------|-----------|-------------|--------------|------|------------------------|-----|------------------------|----------|----------------|-------------|--------------------|--------------|-----|---------|
| GIDDINGS (EAGLEFORD)          |            | //CONT.// |             | 34733 610    |      | ASSOCIATED             |     | CAPACITY               |          | CNTY: BURLESON |             |                    |              |     |         |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |             | 923444       |      |                        |     |                        |          |                |             |                    |              |     |         |
| GOENR FAMILY                  |            | WELL #:   |             | 1H           |      | RRCID -> 282346        |     | COMPL. DATE 12/13/2014 |          | TOTAL          | DEPTH 11174 | PERF.11005 - 15143 |              |     |         |
| M                             |            | GAS       | INJECT. (I) | MONTHLY      | CUMU | STATUS                 | * * | DISPOSITIONS           | * *      | C              | COND        | * *                | DISPOSITIONS | * * | EOM     |
| 0                             | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE               | AMT | CODE                   | AMT CODE | M              | PROD        | AMT CODE           | AMT CODE     |     | BALANCE |
| 01                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |          | N              | NO RPT      |                    |              |     | -0-     |
| 02                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |          | N              | NO RPT      |                    |              |     | -0-     |
| 03                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |          | N              | NO RPT      |                    |              |     | -0-     |
| 04                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |          | N              | NO RPT      |                    |              |     | -0-     |
| 05                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |          | N              | NO RPT      |                    |              |     | -0-     |
| 06                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |          | N              | NO RPT      |                    |              |     | -0-     |
| 07                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |          | N              | NO RPT      |                    |              |     | -0-     |
| 08                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |          | N              | NO RPT      |                    |              |     | -0-     |
| 09                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |          | N              | NO RPT      |                    |              |     | -0-     |
| 10                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |          | N              | NO RPT      |                    |              |     | -0-     |
| 11                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |          | N              | NO RPT      |                    |              |     | -0-     |
| 12                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |          | N              | NO RPT      |                    |              |     | -0-     |
| TOTAL GAS PROD:               |            | -0-       |             |              |      | TOTAL CONDENSATE PROD: |     | -0-                    |          |                |             |                    |              |     |         |

| RAE             | WELL #: | 4H     | RRCID | ->   | 282523 | COMPL.                 | DATE | 04/08/2015 | TOTAL | DEPTH | 11180  | PERF. | 11097 | - | 16591 |
|-----------------|---------|--------|-------|------|--------|------------------------|------|------------|-------|-------|--------|-------|-------|---|-------|
| 01              | 868 X   | 399    | -0-   | -469 | -0-    | 10                     | 1    | 255        | 2     | N     | 122    | 91    | 1     |   | 134   |
| 02              | 700 X   | 413    | -0-   | -287 | -0-    | 11                     | 1    | 277        | 2     | N     | 111    | 89    | 1     |   | 156   |
| 03              | 459 N   | 459    | -0-   | -0-  | -0-    | 14                     | 1    | 300        | 2     | N     | 122    | 94    | 1     |   | 184   |
| 04              | 382 N   | 382    | -0-   | -0-  | -0-    | 11                     | 4    | 134        | 9     |       |        |       |       |   |       |
| 05              | 778 N   | 778    | -0-   | -0-  | -0-    | 9                      | 1    | 242        | 2     | N     | 110    | 174   | 1     |   | 120   |
| 06              | 620 N   | 620    | -0-   | -0-  | -0-    | 10                     | 4    | 121        | 9     |       |        |       |       |   |       |
| 07              | 471 N   | 471    | -0-   | -0-  | -0-    | 24                     | 1    | 613        | 2     | N     | 126    | 97    | 1     |   | 149   |
| 08              | 775 N   | 454    | -0-   | -321 | -0-    | 2                      | 4    | 139        | 9     |       |        |       |       |   |       |
| 09              | 630 N   | 375    | -0-   | -255 | -0-    | 19                     | 1    | 491        | 2     | N     | 100    | 98    | 1     |   | 151   |
| 10              | 431 N   | 431    | -0-   | -0-  | -0-    | 110                    | 9    |            |       |       |        |       |       |   |       |
| 11              | 468 N   | 468    | -0-   | -0-  | -0-    | 13                     | 1    | 343        | 2     | N     | 103    | 173   | 1     |   | 81    |
| 12              | 0 N     | NO RPT | -0-   | -0-  | -0-    | 2                      | 4    | 113        | 9     |       |        |       |       |   |       |
|                 |         |        |       |      |        | 11                     | 1    | 293        | 2     | N     | 136    | 79    | 1     |   | 138   |
|                 |         |        |       |      |        | 150                    | 9    |            |       |       |        |       |       |   |       |
|                 |         |        |       |      |        | 9                      | 1    | 230        | 2     | N     | 124    | 103   | 1     |   | 159   |
|                 |         |        |       |      |        | 136                    | 9    |            |       |       |        |       |       |   |       |
|                 |         |        |       |      |        | 11                     | 1    | 288        | 2     | N     | 120    | 104   | 1     |   | 175   |
|                 |         |        |       |      |        | 132                    | 9    |            |       |       |        |       |       |   |       |
|                 |         |        |       |      |        | 12                     | 1    | 323        | 2     | N     | 121    | 105   | 1     |   | 191   |
|                 |         |        |       |      |        | 133                    | 9    |            |       |       |        |       |       |   |       |
|                 |         |        |       |      |        |                        |      |            |       | N     | NO RPT |       |       |   | 191   |
| TOTAL GAS PROD: |         |        | 5,250 |      |        | TOTAL CONDENSATE PROD: |      |            | 1,295 |       |        |       |       |   |       |

| GIDDINGS (EAGLEFORD)          |            |          |             | //CONT.//   | 34733 610            | ASSOCIATED             |                 |        |                     | CAPACITY   |        |       |           | CNTY: BURLESON |                     |       |        |             |
|-------------------------------|------------|----------|-------------|-------------|----------------------|------------------------|-----------------|--------|---------------------|------------|--------|-------|-----------|----------------|---------------------|-------|--------|-------------|
| WILDFIRE ENERGY OPERATING LLC |            |          |             | //CONT.//   | 923444               |                        |                 |        |                     |            |        |       |           |                |                     |       |        |             |
| RAE                           |            |          |             | WELL #:     | 3H                   | RRCID ->               | 282586          | COMPL. | DATE                | 04/08/2015 | TOTAL  | DEPTH | 11200     | PERF.          | 11655               | -     | 16966  |             |
| M O                           | ALLOW CODE | GAS PROD | INJECT. GAS | (I) LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)               | STATUS UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT      | * CODE | C M   | COND PROD | * AMT          | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                            | 930 X      | 364      | -0-         |             | -566                 |                        | -0-             | 9      | 1                   | 210        | 2      | N     | 132       | 96             | 1                   |       |        | 144         |
| 02                            | 840 X      | 335      | -0-         |             | -505                 |                        | -0-             | 145    | 9                   | 8          | 1      | N     | 104       | 96             | 1                   |       |        | 152         |
| 03                            | 829 N      | 829      | -0-         |             | -0-                  |                        | -0-             | 2      | 4                   | 114        | 9      | N     | 145       | 92             | 1                   | 2     | 8      | 203         |
| 04                            | 439 N      | 439      | -0-         |             | -0-                  |                        | -0-             | 22     | 4                   | 160        | 9      | N     | 99        | 192            | 1                   | 3     | 8      | 107         |
| 05                            | 516 N      | 516      | -0-         |             | -0-                  |                        | -0-             | 11     | 1                   | 306        | 2      | N     | 125       | 86             | 1                   | 3     | 8      | 143         |
| 06                            | 402 N      | 402      | -0-         |             | -0-                  |                        | -0-             | 13     | 4                   | 109        | 9      | N     | 122       | 94             | 1                   | 1     | 8      | 170         |
| 07                            | 450 N      | 450      | -0-         |             | -0-                  |                        | -0-             | 14     | 1                   | 363        | 2      | N     | 139       | 199            | 1                   | 3     | 8      | 107         |
| 08                            | 527 N      | 375      | -0-         |             | -152                 |                        | -0-             | 1      | 4                   | 138        | 9      | N     | 111       | 104            | 1                   | 2     | 8      | 112         |
| 09                            | 390 N      | 319      | -0-         |             | -71                  |                        | -0-             | 10     | 1                   | 258        | 2      | N     | 89        | 84             | 1                   | 1     | 8      | 116         |
| 10                            | 564 N      | 564      | -0-         |             | -0-                  |                        | -0-             | 134    | 9                   | 11         | 1      | N     | 101       | 75             | 1                   | 1     | 8      | 141         |
| 11                            | 856 N      | 856      | -0-         |             | -0-                  |                        | -0-             | 2      | 4                   | 153        | 9      | N     | 116       | 84             | 1                   | 1     | 8      | 172         |
| 12                            | 0 N        | NO RPT   | -0-         |             | -0-                  |                        | -0-             | 9      | 1                   | 244        | 2      | N     | NO RPT    |                |                     |       |        | 172         |
| TOTAL GAS PROD:               |            | 5,449    |             |             |                      | TOTAL CONDENSATE PROD: |                 | 1,283  |                     |            |        |       |           |                |                     |       |        |             |

| KOVAR 'A'       |        |        |     | WELL #: | 1H  | RRCID -> 290535        | COMPL. | DATE 02/21/2018 | TOTAL | DEPTH 10219 | PERF.10775 | - 15480 |
|-----------------|--------|--------|-----|---------|-----|------------------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 0 N    | -0-    | -0- | -0-     | -0- |                        |        | N               | -0-   |             |            | 121     |
| 02              | 2235 N | 2235   | -0- | -0-     | -0- | 70                     | 1      | 1849 2          | N     | 287         | 178 1      | 230     |
|                 |        |        |     |         |     | 316                    | 9      |                 |       |             |            |         |
| 03              | 2194 N | 2194   | -0- | -0-     | -0- | 66                     | 1      | 1810 2          | N     | 289         | 356 1      | 163     |
|                 |        |        |     |         |     | 318                    | 9      |                 |       |             |            |         |
| 04              | 911 N  | 911    | -0- | -0-     | -0- | 26                     | 1      | 724 2           | N     | 146         |            | 309     |
|                 |        |        |     |         |     | 161                    | 9      |                 |       |             |            |         |
| 05              | 1906 N | 1906   | -0- | -0-     | -0- | 55                     | 1      | 1601 2          | N     | 227         | 361 1      | 175     |
|                 |        |        |     |         |     | 250                    | 9      |                 |       |             |            |         |
| 06              | 4 N    | 4      | -0- | -0-     | -0- | 4                      | 2      |                 | N     | -0-         |            | 175     |
| 07              | 1530 N | 1530   | -0- | -0-     | -0- | 44                     | 1      | 1265 2          | N     | 201         | 179 1      | 197     |
|                 |        |        |     |         |     | 221                    | 9      |                 |       |             |            |         |
| 08              | 1891 N | 1849   | -0- | -42     | -0- | 103                    | 1      | 1443 2          | N     | 275         | 358 1      | 114     |
|                 |        |        |     |         |     | 303                    | 9      |                 |       |             |            |         |
| 09              | 841 N  | 841    | -0- | -0-     | -0- | 96                     | 1      | 615 2           | N     | 118         |            | 232     |
|                 |        |        |     |         |     | 130                    | 9      |                 |       |             |            |         |
| 10              | 1943 N | 1943   | -0- | -0-     | -0- | 163                    | 1      | 1400 2          | N     | 345         | 365 1      | 212     |
|                 |        |        |     |         |     | 380                    | 9      |                 |       |             |            |         |
| 11              | 1800 N | 1641   | -0- | -159    | -0- | 110                    | 1      | 1280 2          | N     | 228         | 174 1      | 266     |
|                 |        |        |     |         |     | 251                    | 9      |                 |       |             |            |         |
| 12              | 0 N    | NO RPT | -0- | -0-     | -0- |                        |        |                 | N     | NO RPT      |            | 266     |
| TOTAL GAS PROD: |        | 15,054 |     |         |     | TOTAL CONDENSATE PROD: |        | 2,116           |       |             |            |         |



|                               |            |           |                         |                      |                         |                        |                     |                        |        |       |           |                         |                     |       |        |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|--------|-------|-----------|-------------------------|---------------------|-------|--------|-------------|
| GIDDINGS (EAGLEFORD)          |            | //CONT.// |                         | 34733 610            |                         | ASSOCIATED             |                     | CAPACITY               |        |       |           | CNTY: BURLESON          |                     |       |        |             |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |                         | 923444               |                         | RRCID -> 291056        |                     | COMPL. DATE 04/15/2019 |        |       |           | 9042 PERF. 9760 - 17335 |                     |       |        |             |
| BELL C                        |            | WELL #:   |                         | 1H                   |                         |                        |                     |                        |        |       |           |                         |                     |       |        |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * CODE | C M   | COND PROD | * AMT                   | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                            | 3087 X     | 3087      | -0-                     | -0-                  | -0-                     | 71                     | 1                   | 2256                   | 2      | N     | 691       | 542                     | 1                   | 1     | 8      | 288         |
| 02                            | 3192 X     | 2507      | -0-                     | -685                 | -0-                     | 760                    | 9                   | 1819                   | 2      | N     | 574       | 728                     | 1                   | 3     | 8      | 131         |
| 03                            | 3534 X     | 2339      | -0-                     | -1195                | -0-                     | 631                    | 9                   | 1605                   | 2      | N     | 639       | 547                     | 1                   |       |        | 223         |
| 04                            | 3120 X     | 1971      | -0-                     | -1149                | -0-                     | 31                     | 1                   | 1219                   | 2      | N     | 600       | 550                     | 1                   | 1     | 8      | 272         |
| 05                            | 3224 X     | 1729      | -0-                     | -1495                | -0-                     | 703                    | 9                   | 1006                   | 2      | N     | 588       | 541                     | 1                   | 1     | 8      | 318         |
| 06                            | 3000 X     | 1618      | -0-                     | -1382                | -0-                     | 92                     | 1                   | 854                    | 2      | N     | 636       | 705                     | 1                   | 3     | 8      | 246         |
| 07                            | 2790 X     | 2010      | -0-                     | -780                 | -0-                     | 660                    | 9                   | 1198                   | 2      | N     | 656       | 715                     | 1                   | 1     | 8      | 186         |
| 08                            | 2325 X     | 1411      | -0-                     | -914                 | -0-                     | 76                     | 1                   | 926                    | 2      | N     | 377       | 368                     | 1                   | 3     | 8      | 192         |
| 09                            | 1980 X     | 1040      | -0-                     | -940                 | -0-                     | 64                     | 1                   | 617                    | 2      | N     | 343       | 366                     | 1                   | 1     | 8      | 168         |
| 10                            | 1736 X     | 194       | -0-                     | -1542                | -0-                     | 722                    | 9                   | 62                     | 2      | N     | 115       | 2                       | 8                   |       |        | 281         |
| 11                            | 2964 X     | 2964      | -0-                     | -0-                  | -0-                     | 70                     | 1                   | 1772                   | 2      | N     | 963       | 952                     | 1                   |       |        | 292         |
| 12                            | 2015 X     | NO RPT    | -0-                     | -2015                | -0-                     | 415                    | 9                   |                        |        | N     | NO RPT    |                         |                     |       |        | 292         |
| TOTAL GAS PROD:               |            | 20,870    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                        |        | 6,182 |           |                         |                     |       |        |             |

| BROLIER         |        |        |     | WELL #: | 1AC | RRCID -> 291447        | COMPL. DATE 01/08/2018 | TOTAL DEPTH 12501 | PERF.12776 | - 18461 |
|-----------------|--------|--------|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 02              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 03              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 04              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 05              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 06              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 07              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 08              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 09              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 10              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 11              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 12              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD: |        |        | -0- |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |            |         |

|                         |            |          |                         |                      |                          |       |                        |       |                        |     |                   |                    |                    |       |        |             |
|-------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|------------------------|-----|-------------------|--------------------|--------------------|-------|--------|-------------|
| GIDDINGS (EDWARDS, GAS) |            |          | 34733 620               |                      | NON-ASSOCIATED           |       | CAPACITY               |       | CNTY: FAYETTE          |     |                   |                    |                    |       |        |             |
| LEEXUS OIL LLC          |            |          | 495350                  |                      |                          |       |                        |       |                        |     |                   |                    |                    |       |        |             |
| DUSEK UNIT              |            |          | WELL #:                 |                      | 3                        |       | RRCID -> 097059        |       | COMPL. DATE 11/13/1981 |     | TOTAL DEPTH 11570 |                    | PERF.11440 - 11454 |       |        |             |
| M O                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE                 | C M | COND PROD         | * DISPOSITIONS AMT | * CODE             | * AMT | * CODE | EOM BALANCE |
| 01                      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-               |                    |                    |       |        | 88          |
| 02                      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-               |                    |                    |       |        | 88          |
| 03                      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-               |                    |                    |       |        | 88          |
| 04                      | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-               |                    |                    |       |        | 88          |
| 05                      | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-               |                    |                    |       |        | 88          |
| 06                      | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-               |                    |                    |       |        | 88          |
| 07                      | H15 VIOL   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-               |                    |                    |       |        | 88          |
| 08                      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-               |                    |                    |       |        | 88          |
| 09                      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-               |                    |                    |       |        | 88          |
| 10                      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-               |                    |                    |       |        | 88          |
| 11                      | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-               |                    |                    |       |        | 88          |
| 12                      | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | NO RPT            |                    |                    |       |        | 88          |
| TOTAL GAS PROD:         |            | -0-      |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       | -0-                    |     |                   |                    |                    |       |        |             |

| MAGNOLIA OIL & GAS OPERATING LLC |     |   |     | 521544  |                        |          |        |             |            |       |       |       |            |   |       |  |  |    |
|----------------------------------|-----|---|-----|---------|------------------------|----------|--------|-------------|------------|-------|-------|-------|------------|---|-------|--|--|----|
| LUTHERHILL UNIT                  |     |   |     | WELL #: | 1                      | RRCID -> | 100216 | COMPL. DATE | 05/20/1982 | TOTAL | DEPTH | 11626 | PERF.11382 | - | 11556 |  |  |    |
| 01                               | 31  | N | 2   | -0-     | -29                    | -0-      | 2      | 2           |            | N     | -0-   |       | 5          | 5 |       |  |  | 15 |
| 02                               | 15  | N | 15  | -0-     | -0-                    | -0-      | 14     | 2           |            | N     | 1     |       |            |   |       |  |  | 16 |
| 03                               | 152 | N | 152 | -0-     | -0-                    | -0-      | 151    | 2           |            | N     | 1     |       |            |   |       |  |  | 17 |
| 04                               | 121 | N | 121 | -0-     | -0-                    | -0-      | 121    | 2           |            | N     | -0-   |       |            |   |       |  |  | 17 |
| 05                               | 108 | N | 108 | -0-     | -0-                    | -0-      | 108    | 2           |            | N     | -0-   |       |            |   |       |  |  | 17 |
| 06                               | 120 | N | 91  | -0-     | -29                    | -0-      | 91     | 2           |            | N     | -0-   |       |            |   |       |  |  | 17 |
| 07                               | 124 | N | 93  | -0-     | -31                    | -0-      | 93     | 2           |            | N     | -0-   |       | 1          | 5 |       |  |  | 16 |
| 08                               | 93  | N | 92  | -0-     | -1                     | -0-      | 92     | 2           |            | N     | -0-   |       |            |   |       |  |  | 16 |
| 09                               | 90  | N | 83  | -0-     | -7                     | -0-      | 83     | 2           |            | N     | -0-   |       |            |   |       |  |  | 16 |
| 10                               | 93  | N | 86  | -0-     | -7                     | -0-      | 86     | 2           |            | N     | -0-   |       |            |   |       |  |  | 16 |
| 11                               | 90  | N | 80  | -0-     | -10                    | -0-      | 80     | 2           |            | N     | -0-   |       |            |   |       |  |  | 16 |
| 12                               | 93  | N | 92  | -0-     | -1                     | -0-      | 92     | 2           |            | N     | -0-   |       |            |   |       |  |  | 16 |
| TOTAL GAS PROD:                  |     |   |     | 1,015   | TOTAL CONDENSATE PROD: |          |        |             | 2          |       |       |       |            |   |       |  |  |    |

| FRANCIS         |      |     |     | WELL #:                | 1 L | RRCID -> 110862 | COMPL. DATE 03/09/1984 | TOTAL DEPTH 11520 | PERF. 11291 - 11390 |
|-----------------|------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|---------------------|
| 01              | 33 N | 33  | -0- | -0-                    | -0- | 33              | 2                      | N                 | -0-                 |
| 02              | 28 N | 4   | -0- | -24                    | -0- | 4               | 2                      | N                 | -0-                 |
| 03              | 22 N | 22  | -0- | -0-                    | -0- | 22              | 2                      | N                 | -0-                 |
| 04              | 30 N | 24  | -0- | -6                     | -0- | 24              | 2                      | N                 | -0-                 |
| 05              | 4 N  | -0- | -0- | -4                     | -0- |                 |                        | N                 | -0-                 |
| 06              | 30 N | 21  | -0- | -9                     | -0- | 21              | 2                      | N                 | -0-                 |
| 07              | 31 N | 16  | -0- | -15                    | -0- | 16              | 2                      | N                 | -0-                 |
| 08              | 0 N  | -0- | -0- | -0-                    | -0- |                 |                        | N                 | -0-                 |
| 09              | 30 N | 21  | -0- | -9                     | -0- | 21              | 2                      | N                 | -0-                 |
| 10              | 31 N | -0- | -0- | -31                    | -0- |                 |                        | N                 | -0-                 |
| 11              | 29 N | 29  | -0- | -0-                    | -0- | 29              | 2                      | N                 | -0-                 |
| 12              | 31 N | 16  | -0- | -15                    | -0- | 16              | 2                      | N                 | -0-                 |
| TOTAL GAS PROD: |      |     | 186 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                     |

| GIDDINGS (EDWARDS, GAS)  |   | //CONT.//  |                  | 34733 620              | NON-ASSOCIATED |                  | CAPACITY               |       | CNTY: FAYETTE    |            |         |     |
|--------------------------|---|------------|------------------|------------------------|----------------|------------------|------------------------|-------|------------------|------------|---------|-----|
| SANDEL OPERATING COMPANY |   |            |                  | 747534                 |                |                  |                        |       |                  |            |         |     |
| APPELT                   |   |            |                  | WELL #:                | 5              | RRCID -> 095202  | COMPL. DATE 08/03/1981 | TOTAL | DEPTH 12021      | PERF.11875 | - 11935 |     |
| M                        | 0 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS    | * * DISPOSITIONS | * * C                  | COND  | * * DISPOSITIONS | * * EOM    |         |     |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE    | AMT CODE         | AMT CODE               | PROD  | AMT CODE         | AMT CODE   | BALANCE |     |
| 01                       |   | 2170 N     | 248              | -0-                    | -1922          | -0-              | 240 2                  | 8 9   | N                | 7          |         | 142 |
| 02                       |   | 1904 N     | 1845             | -0-                    | -59            | -0-              | 1845 2                 |       | N                | -0-        |         | 142 |
| 03                       |   | 2271 N     | 2271             | -0-                    | -0-            | -0-              | 2203 2                 | 68 9  | N                | 62         |         | 204 |
| 04                       |   | 2116 N     | 2116             | -0-                    | -0-            | -0-              | 2075 2                 | 41 9  | N                | 37         | 179 1   | 62  |
| 05                       |   | 2046 N     | 1993             | -0-                    | -53            | -0-              | 1964 2                 | 29 9  | N                | 26         |         | 88  |
| 06                       |   | 2100 N     | 1978             | -0-                    | -122           | -0-              | 1950 2                 | 28 9  | N                | 25         |         | 113 |
| 07                       |   | 2170 N     | 1625             | -0-                    | -545           | -0-              | 1595 2                 | 30 9  | N                | 27         |         | 140 |
| 08                       |   | 2186 N     | 2186             | -0-                    | -0-            | -0-              | 2131 2                 | 55 9  | N                | 50         |         | 190 |
| 09                       |   | 2119 N     | 2119             | -0-                    | -0-            | -0-              | 2076 2                 | 43 9  | N                | 39         | 187 1   | 42  |
| 10                       |   | 2244 N     | 2244             | -0-                    | -0-            | -0-              | 2219 2                 | 25 9  | N                | 23         |         | 65  |
| 11                       |   | 2100 N     | 2097             | -0-                    | -3             | -0-              | 2069 2                 | 28 9  | N                | 25         |         | 90  |
| 12                       |   | 2180 N     | 2180             | -0-                    | -0-            | -0-              | 2150 2                 | 30 9  | N                | 27         |         | 117 |
| TOTAL GAS PROD:          |   | 22,902     |                  | TOTAL CONDENSATE PROD: |                | 348              |                        |       |                  |            |         |     |

| APPELT UNIT     |  | WELL #: |      | 6                      | RRCID -> 097967 |     | COMPL. DATE 02/20/1982 |      | TOTAL DEPTH 11940 PERF.11757 - 11822 |     |       |     |
|-----------------|--|---------|------|------------------------|-----------------|-----|------------------------|------|--------------------------------------|-----|-------|-----|
| 01              |  | 1705 N  | 127  | -0-                    | -1578           | -0- | 121 2                  | 6 9  | N                                    | 5   |       | 153 |
| 02              |  | 1736 N  | 1645 | -0-                    | -91             | -0- | 1645 2                 |      | N                                    | -0- |       | 153 |
| 03              |  | 2005 N  | 2005 | -0-                    | -0-             | -0- | 1946 2                 | 59 9 | N                                    | 54  |       | 207 |
| 04              |  | 1911 N  | 1911 | -0-                    | -0-             | -0- | 1865 2                 | 46 9 | N                                    | 42  | 177 1 | 72  |
| 05              |  | 1919 N  | 1919 | -0-                    | -0-             | -0- | 1890 2                 | 29 9 | N                                    | 26  |       | 98  |
| 06              |  | 1920 N  | 1795 | -0-                    | -125            | -0- | 1767 2                 | 28 9 | N                                    | 25  |       | 123 |
| 07              |  | 1984 N  | 1866 | -0-                    | -118            | -0- | 1838 2                 | 28 9 | N                                    | 25  |       | 148 |
| 08              |  | 1922 N  | 1886 | -0-                    | -36             | -0- | 1856 2                 | 30 9 | N                                    | 27  |       | 175 |
| 09              |  | 1800 N  | 1794 | -0-                    | -6              | -0- | 1768 2                 | 26 9 | N                                    | 24  |       | 199 |
| 10              |  | 1899 N  | 1899 | -0-                    | -0-             | -0- | 1856 2                 | 43 9 | N                                    | 39  | 178 1 | 60  |
| 11              |  | 1840 N  | 1840 | -0-                    | -0-             | -0- | 1818 2                 | 22 9 | N                                    | 20  |       | 80  |
| 12              |  | 1904 N  | 1904 | -0-                    | -0-             | -0- | 1874 2                 | 30 9 | N                                    | 27  |       | 107 |
| TOTAL GAS PROD: |  | 20,591  |      | TOTAL CONDENSATE PROD: |                 | 314 |                        |      |                                      |     |       |     |

| TAYLOR ESTATE UNIT |        |      |     | WELL #: | 1                      | RRCID -> 100219 | COMPL. DATE 04/25/1982 |    |     |   | TOTAL DEPTH 11170 | PERF.11076 - 11126 |
|--------------------|--------|------|-----|---------|------------------------|-----------------|------------------------|----|-----|---|-------------------|--------------------|
| 01                 | 4061 X | 936  | -0- | -3125   | -0-                    | 934             | 2                      | 2  | 9   | N | 2                 | 169                |
| 02                 | 4534 X | 4534 | -0- | -0-     | -0-                    | 4520            | 2                      | 14 | 9   | N | 13                | 182                |
| 03                 | 4137 X | 4137 | -0- | -0-     | -0-                    | 4120            | 2                      | 17 | 9   | N | 15                | 197                |
| 04                 | 3860 X | 3860 | -0- | -0-     | -0-                    | 3846            | 2                      | 14 | 9   | N | 13                | 210                |
| 05                 | 4061 X | 3933 | -0- | -128    | -0-                    | 3901            | 2                      | 32 | 9   | N | 29                | 60                 |
| 06                 | 3930 X | 3756 | -0- | -174    | -0-                    | 3754            | 2                      | 2  | 9   | N | 2                 | 62                 |
| 07                 | 4061 X | 3637 | -0- | -424    | -0-                    | 3625            | 2                      | 12 | 9   | N | 11                | 73                 |
| 08                 | 4061 X | 3934 | -0- | -127    | -0-                    | 3923            | 2                      | 11 | 9   | N | 10                | 83                 |
| 09                 | 3870 X | 3689 | -0- | -181    | -0-                    | 3678            | 2                      | 11 | 9   | N | 10                | 93                 |
| 10                 | 3937 X | 3618 | -0- | -319    | -0-                    | 3607            | 2                      | 11 | 9   | N | 10                | 103                |
| 11                 | 3810 X | 3627 | -0- | -183    | -0-                    | 3617            | 2                      | 10 | 9   | N | 9                 | 112                |
| 12                 | 3937 X | 3751 | -0- | -186    | -0-                    | 3741            | 2                      | 10 | 9   | N | 9                 | 121                |
| TOTAL GAS PROD:    |        |      |     | 43,412  | TOTAL CONDENSATE PROD: |                 |                        |    | 133 |   |                   |                    |

|                          |   |            |          |                         |                      |                         |       |                        |       |                   |     |                    |                           |              |             |
|--------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|-------|-------------------|-----|--------------------|---------------------------|--------------|-------------|
| GIDDINGS (EDWARDS, GAS)  |   | //CONT.//  |          | 34733 620               |                      | NON-ASSOCIATED          |       | CAPACITY               |       | CNTY: FAYETTE     |     |                    |                           |              |             |
| SANDEL OPERATING COMPANY |   | //CONT.//  |          | 747534                  |                      |                         |       |                        |       |                   |     |                    |                           |              |             |
| HERNANDEZ                |   | WELL #:    |          | 1                       |                      | RRCID -> 101637         |       | COMPL. DATE 07/03/1982 |       | TOTAL DEPTH 12370 |     | PERF.12178 - 12200 |                           |              |             |
| M                        | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE            | C M | COND PROD          | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                       |   | 651 N      | 620      | -0-                     | -31                  | -0-                     | 610   | 2                      | 10    | 9                 | N   | 9                  |                           |              | 162         |
| 02                       |   | 700 N      | 317      | -0-                     | -383                 | -0-                     | 314   | 2                      | 3     | 9                 | N   | 3                  |                           |              | 165         |
| 03                       |   | 589 N      | 547      | -0-                     | -42                  | -0-                     | 536   | 2                      | 11    | 9                 | N   | 10                 |                           |              | 175         |
| 04                       |   | 600 N      | 533      | -0-                     | -67                  | -0-                     | 518   | 2                      | 15    | 9                 | N   | 14                 |                           |              | 189         |
| 05                       |   | 495 N      | 495      | -0-                     | -0-                  | -0-                     | 466   | 2                      | 29    | 9                 | N   | 26                 | 178                       | 1            | 37          |
| 06                       |   | 540 N      | 515      | -0-                     | -25                  | -0-                     | 515   | 2                      |       |                   | N   | -0-                |                           |              | 37          |
| 07                       |   | 558 N      | 334      | -0-                     | -224                 | -0-                     | 334   | 2                      |       |                   | N   | -0-                |                           |              | 37          |
| 08                       |   | 496 N      | 329      | -0-                     | -167                 | -0-                     | 329   | 2                      |       |                   | N   | -0-                |                           |              | 37          |
| 09                       |   | 510 N      | 341      | -0-                     | -169                 | -0-                     | 341   | 2                      |       |                   | N   | -0-                |                           |              | 37          |
| 10                       |   | 341 N      | 333      | -0-                     | -8                   | -0-                     | 333   | 2                      |       |                   | N   | -0-                |                           |              | 37          |
| 11                       |   | 502 N      | 502      | -0-                     | -0-                  | -0-                     | 491   | 2                      | 11    | 9                 | N   | 10                 |                           |              | 47          |
| 12                       |   | 540 N      | 540      | -0-                     | -0-                  | -0-                     | 522   | 2                      | 18    | 9                 | N   | 16                 |                           |              | 63          |
| TOTAL GAS PROD:          |   |            | 5,406    |                         |                      | TOTAL CONDENSATE PROD:  |       |                        | 88    |                   |     |                    |                           |              |             |

| DANIEL, JEAN    |          |     |     | WELL #: | 1   | RRCID -> 101906        | COMPL. DATE 08/26/1982 | TOTAL DEPTH 12377 | PERF.11868 - 11932 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

| RAUCH           |        |      |        | WELL #: | 1   | RRCID -> 101907        | COMPL. DATE | 08/13/1982 | TOTAL DEPTH | 12163 | PERF.12011 - 12068 |
|-----------------|--------|------|--------|---------|-----|------------------------|-------------|------------|-------------|-------|--------------------|
| 01              | 1318 N | 1318 | -0-    | -0-     | -0- | 1304                   | 2           | 14 9       | N           | 13    | 68                 |
| 02              | 1204 N | 1185 | -0-    | -19     | -0- | 1163                   | 2           | 22 9       | N           | 20    | 88                 |
| 03              | 1311 N | 1311 | -0-    | -0-     | -0- | 1281                   | 2           | 30 9       | N           | 27    | 115                |
| 04              | 1290 N | 1290 | -0-    | -0-     | -0- | 1260                   | 2           | 30 9       | N           | 27    | 142                |
| 05              | 1302 N | 1286 | -0-    | -16     | -0- | 1258                   | 2           | 28 9       | N           | 25    | 167                |
| 06              | 1260 N | 1255 | -0-    | -5      | -0- | 1225                   | 2           | 30 9       | N           | 27    | 194                |
| 07              | 1333 N | 1255 | -0-    | -78     | -0- | 1226                   | 2           | 29 9       | N           | 26    | 220                |
| 08              | 1271 N | 1258 | -0-    | -13     | -0- | 1228                   | 2           | 30 9       | N           | 27    | 70                 |
| 09              | 1260 N | 1202 | -0-    | -58     | -0- | 1180                   | 2           | 22 9       | N           | 20    | 90                 |
| 10              | 1282 N | 1282 | -0-    | -0-     | -0- | 1254                   | 2           | 28 9       | N           | 25    | 115                |
| 11              | 1259 N | 1259 | -0-    | -0-     | -0- | 1235                   | 2           | 24 9       | N           | 22    | 137                |
| 12              | 1282 N | 1282 | -0-    | -0-     | -0- | 1252                   | 2           | 30 9       | N           | 27    | 164                |
| TOTAL GAS PROD: |        |      | 15,183 |         |     | TOTAL CONDENSATE PROD: |             |            | 286         |       |                    |

|                          |            |           |             |              |                 |        |                        |              |                   |   |                    |     |              |     |         |
|--------------------------|------------|-----------|-------------|--------------|-----------------|--------|------------------------|--------------|-------------------|---|--------------------|-----|--------------|-----|---------|
| GIDDINGS (EDWARDS, GAS)  |            | //CONT.// |             | 34733 620    | NON-ASSOCIATED  |        | CAPACITY               |              | CNTY: FAYETTE     |   |                    |     |              |     |         |
| SANDEL OPERATING COMPANY |            | //CONT.// |             | 747534       |                 |        |                        |              |                   |   |                    |     |              |     |         |
| MISS KATIE               |            | WELL #:   |             | 1            | RRCID -> 103278 |        | COMPL. DATE 09/17/1982 |              | TOTAL DEPTH 11350 |   | PERF.11228 - 11304 |     |              |     |         |
| M                        |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS | * *                    | DISPOSITIONS | * *               | C | COND               | * * | DISPOSITIONS | * * | EOM     |
| 0                        | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT    | CODE                   | AMT          | CODE              | M | PROD               | AMT | CODE         | AMT | BALANCE |
| 01                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                   | N | -0-                |     |              |     | -0-     |
| 02                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                   | N | -0-                |     |              |     | -0-     |
| 03                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                   | N | -0-                |     |              |     | -0-     |
| 04                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                   | N | -0-                |     |              |     | -0-     |
| 05                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                   | N | -0-                |     |              |     | -0-     |
| 06                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                   | N | -0-                |     |              |     | -0-     |
| 07                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                   | N | -0-                |     |              |     | -0-     |
| 08                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                   | N | -0-                |     |              |     | -0-     |
| 09                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                   | N | -0-                |     |              |     | -0-     |
| 10                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                   | N | -0-                |     |              |     | -0-     |
| 11                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                   | N | -0-                |     |              |     | -0-     |
| 12                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                   | N | -0-                |     |              |     | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| PALMER UNIT |      |   |      | WELL #: | 1    | RRCID -> 104189 | COMPL. DATE 02/16/1983 |   |    |   | TOTAL DEPTH 12392 | PERF.12140 - 12308 |     |   |     |
|-------------|------|---|------|---------|------|-----------------|------------------------|---|----|---|-------------------|--------------------|-----|---|-----|
| 01          | 2263 | N | 1925 | -0-     | -338 | -0-             | 1867                   | 2 | 58 | 9 | N                 | 53                 | 195 | 1 | 55  |
| 02          | 1848 | N | 1760 | -0-     | -88  | -0-             | 1732                   | 2 | 28 | 9 | N                 | 25                 |     |   | 80  |
| 03          | 2077 | N | 1873 | -0-     | -204 | -0-             | 1832                   | 2 | 41 | 9 | N                 | 37                 |     |   | 117 |
| 04          | 1860 | N | 1776 | -0-     | -84  | -0-             | 1737                   | 2 | 39 | 9 | N                 | 35                 |     |   | 152 |
| 05          | 1953 | N | 1927 | -0-     | -26  | -0-             | 1870                   | 2 | 57 | 9 | N                 | 52                 |     |   | 204 |
| 06          | 1800 | N | 1593 | -0-     | -207 | -0-             | 1558                   | 2 | 35 | 9 | N                 | 32                 | 176 | 1 | 60  |
| 07          | 1829 | N | 1733 | -0-     | -96  | -0-             | 1703                   | 2 | 30 | 9 | N                 | 27                 |     |   | 87  |
| 08          | 1922 | N | 1670 | -0-     | -252 | -0-             | 1642                   | 2 | 28 | 9 | N                 | 25                 |     |   | 112 |
| 09          | 1590 | N | 1566 | -0-     | -24  | -0-             | 1542                   | 2 | 24 | 9 | N                 | 22                 |     |   | 134 |
| 10          | 1736 | N | 1519 | -0-     | -217 | -0-             | 1490                   | 2 | 29 | 9 | N                 | 26                 |     |   | 160 |
| 11          | 1646 | N | 1646 | -0-     | -0-  | -0-             | 1611                   | 2 | 35 | 9 | N                 | 32                 |     |   | 192 |
| 12          | 1612 | N | 1362 | -0-     | -250 | -0-             | 1333                   | 2 | 29 | 9 | N                 | 26                 | 178 | 1 | 40  |

TOTAL GAS PROD: 20,350

TOTAL CONDENSATE PROD: 392

| APPELT |     |   |     | WELL #: | 1    | RRCID -> 104311 | COMPL. DATE 03/02/1983 | TOTAL DEPTH 11898 | PERF.11700 - 11767 |     |     |
|--------|-----|---|-----|---------|------|-----------------|------------------------|-------------------|--------------------|-----|-----|
| 01     | 403 | N | 77  | -0-     | -326 | -0-             | 77                     | 2                 | N                  | -0- | 107 |
| 02     | 329 | N | 329 | -0-     | -0-  | -0-             | 329                    | 2                 | N                  | -0- | 107 |
| 03     | 284 | N | 284 | -0-     | -0-  | -0-             | 284                    | 2                 | N                  | -0- | 107 |
| 04     | 155 | N | 155 | -0-     | -0-  | -0-             | 155                    | 2                 | N                  | -0- | 107 |
| 05     | 372 | N | 284 | -0-     | -88  | -0-             | 284                    | 2                 | N                  | -0- | 107 |
| 06     | 270 | N | 265 | -0-     | -5   | -0-             | 262                    | 2                 | 3 9 N              | 3   | 110 |
| 07     | 239 | N | 239 | -0-     | -0-  | -0-             | 237                    | 2                 | 2 9 N              | 2   | 112 |
| 08     | 279 | N | 207 | -0-     | -72  | -0-             | 207                    | 2                 | N                  | -0- | 112 |
| 09     | 270 | N | 199 | -0-     | -71  | -0-             | 199                    | 2                 | N                  | -0- | 112 |
| 10     | 248 | N | 194 | -0-     | -54  | -0-             | 194                    | 2                 | N                  | -0- | 112 |
| 11     | 210 | N | 187 | -0-     | -23  | -0-             | 187                    | 2                 | N                  | -0- | 112 |
| 12     | 217 | N | 130 | -0-     | -87  | -0-             | 130                    | 2                 | N                  | -0- | 112 |

TOTAL GAS PROD: 2,550

TOTAL CONDENSATE PROD: 5

|                              |            |                        |             |              |      |                 |     |                        |              |                   |   |                    |        |     |      |              |      |         |     |
|------------------------------|------------|------------------------|-------------|--------------|------|-----------------|-----|------------------------|--------------|-------------------|---|--------------------|--------|-----|------|--------------|------|---------|-----|
| GIDDINGS (EDWARDS, GAS)      |            | //CONT.//              |             | 34733 620    |      | NON-ASSOCIATED  |     | CAPACITY               |              | CNTY: FAYETTE     |   |                    |        |     |      |              |      |         |     |
| UNITED ENERGY OPERATING, LLC |            |                        |             | 877206       |      |                 |     |                        |              |                   |   |                    |        |     |      |              |      |         |     |
| PHILLIPS-RAUCH UNIT          |            | WELL #:                |             | 1            |      | RRCID -> 103768 |     | COMPL. DATE 01/23/1983 |              | TOTAL DEPTH 11520 |   | PERF.11372 - 11416 |        |     |      |              |      |         |     |
| M                            |            | GAS                    | INJECT. (I) | MONTHLY      | CUMU | STATUS          | *   | *                      | DISPOSITIONS | *                 | * | C                  | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                            | ALLOW CODE | PROD                   | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE        | AMT | CODE                   | AMT          | CODE              |   | M                  | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                           | 14B DENY   | NO RPT                 | -0-         | -0-          | -0-  |                 |     |                        |              |                   |   | N                  | NO RPT |     |      |              |      | -0-     |     |
| 02                           | 14B DENY   | NO RPT                 | -0-         | -0-          | -0-  |                 |     |                        |              |                   |   | N                  | NO RPT |     |      |              |      | -0-     |     |
| 03                           | 14B DENY   | NO RPT                 | -0-         | -0-          | -0-  |                 |     |                        |              |                   |   | N                  | NO RPT |     |      |              |      | -0-     |     |
| 04                           | 14B DENY   | NO RPT                 | -0-         | -0-          | -0-  |                 |     |                        |              |                   |   | N                  | NO RPT |     |      |              |      | -0-     |     |
| 05                           | 14B DENY   | NO RPT                 | -0-         | -0-          | -0-  |                 |     |                        |              |                   |   | N                  | NO RPT |     |      |              |      | -0-     |     |
| 06                           | 14B DENY   | NO RPT                 | -0-         | -0-          | -0-  |                 |     |                        |              |                   |   | N                  | NO RPT |     |      |              |      | -0-     |     |
| 07                           | 14B DENY   | NO RPT                 | -0-         | -0-          | -0-  |                 |     |                        |              |                   |   | N                  | NO RPT |     |      |              |      | -0-     |     |
| 08                           | 14B DENY   | NO RPT                 | -0-         | -0-          | -0-  |                 |     |                        |              |                   |   | N                  | NO RPT |     |      |              |      | -0-     |     |
| 09                           | 14B DENY   | NO RPT                 | -0-         | -0-          | -0-  |                 |     |                        |              |                   |   | N                  | NO RPT |     |      |              |      | -0-     |     |
| 10                           | 14B DENY   | NO RPT                 | -0-         | -0-          | -0-  |                 |     |                        |              |                   |   | N                  | NO RPT |     |      |              |      | -0-     |     |
| 11                           | 14B DENY   | NO RPT                 | -0-         | -0-          | -0-  |                 |     |                        |              |                   |   | N                  | NO RPT |     |      |              |      | -0-     |     |
| 12                           | 14B DENY   | NO RPT                 | -0-         | -0-          | -0-  |                 |     |                        |              |                   |   | N                  | NO RPT |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:              |            | -0-                    |             |              |      |                 |     |                        |              |                   |   |                    |        |     |      |              |      |         |     |
|                              |            | TOTAL CONDENSATE PROD: |             |              |      |                 |     |                        |              |                   |   | -0-                |        |     |      |              |      |         |     |

| UPLAND RESOURCES LLC<br>PHILIPS, VASTINE |        |      |       | 878931                 | WELL #: | 1    | RRCID -> 101641 | COMPL. DATE 08/17/1982 | TOTAL DEPTH 12885 | PERF.11630 - 11689 |
|------------------------------------------|--------|------|-------|------------------------|---------|------|-----------------|------------------------|-------------------|--------------------|
| 01                                       | 385 N  | 385  | -0-   | -0-                    | -0-     | 385  | 2               | N                      | -0-               | 20                 |
| 02                                       | 314 N  | 314  | -0-   | -0-                    | -0-     | 314  | 2               | N                      | -0-               | 20                 |
| 03                                       | 721 N  | 721  | -0-   | -0-                    | -0-     | 708  | 2               | N                      | 12                | 32                 |
| 04                                       | 1027 N | 1027 | -0-   | -0-                    | -0-     | 1010 | 2               | N                      | 15                | 47                 |
| 05                                       | 462 N  | 462  | -0-   | -0-                    | -0-     | 462  | 2               | N                      | -0-               | 47                 |
| 06                                       | 330 N  | 330  | -0-   | -0-                    | -0-     | 330  | 2               | N                      | -0-               | 47                 |
| 07                                       | 612 N  | 612  | -0-   | -0-                    | -0-     | 600  | 2               | N                      | 11                | 58                 |
| 08                                       | 595 N  | 595  | -0-   | -0-                    | -0-     | 589  | 2               | N                      | 5                 | 63                 |
| 09                                       | 371 N  | 371  | -0-   | -0-                    | -0-     | 371  | 2               | N                      | -0-               | 63                 |
| 10                                       | 746 N  | 746  | -0-   | -0-                    | -0-     | 729  | 2               | N                      | 15                | 78                 |
| 11                                       | 583 N  | 583  | -0-   | -0-                    | -0-     | 573  | 2               | N                      | 9                 | 87                 |
| 12                                       | 369 N  | 369  | -0-   | -0-                    | -0-     | 369  | 2               | N                      | -0-               | 87                 |
| TOTAL GAS PROD:                          |        |      | 6,515 | TOTAL CONDENSATE PROD: |         |      | 67              |                        |                   |                    |

| WILDFIRE ENERGY OPERATING LLC |      |     |        | 923444                 |     |                 |                        |                   |                    |
|-------------------------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| QUINN, JOHN UNIT              |      |     |        | WELL #:                | 1   | RRCID -> 101171 | COMPL. DATE 07/15/1982 | TOTAL DEPTH 12165 | PERF.12022 - 12112 |
| 01                            | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | -0-                |
| 02                            | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | -0-                |
| 03                            | 14B2 | EXT | 1      | -0-                    | 1   | 1 2             | N                      | -0-               | -0-                |
| 04                            | 14B2 | EXT | -0-    | -0-                    | -0- | 1               | N                      | -0-               | -0-                |
| 05                            | 14B2 | EXT | -0-    | -0-                    | -0- | 1               | N                      | -0-               | -0-                |
| 06                            | 14B2 | EXT | -0-    | -0-                    | -0- | 1               | N                      | -0-               | -0-                |
| 07                            | 14B2 | EXT | -0-    | -0-                    | -0- | 1               | N                      | -0-               | -0-                |
| 08                            | 14B2 | EXT | -0-    | -0-                    | -0- | 1               | N                      | -0-               | -0-                |
| 09                            | 14B2 | EXT | -0-    | -0-                    | -0- | 1               | N                      | -0-               | -0-                |
| 10                            | 14B2 | EXT | -0-    | -0-                    | -0- | 1               | N                      | -0-               | -0-                |
| 11                            | 14B2 | EXT | -0-    | -0-                    | -0- | 1               | N                      | -0-               | -0-                |
| 12                            | 14B2 | EXT | NO RPT | -0-                    | -0- | 1               | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:               |      |     | 1      | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

GIDDINGS (EDWARDS, GAS) //CONT.// 34733 620 NON-ASSOCIATED CAPACITY CNTY: FAYETTE  
 WILDFIRE ENERGY OPERATING LLC //CONT.// 923444  
 ORVILLE HAYNIE UNIT WELL #: 1 RRCID -> 102869 COMPL. DATE 09/07/1982 TOTAL DEPTH 12070 PERF. 11910 - 11979

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

REVEILLE SWD WELL #: 1 RRCID -> 277938 COMPL. DATE 01/26/2015 TOTAL DEPTH 20017 PERF. 9830 - 9855

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

CHER SWD WELL #: 1 RRCID -> 290070 COMPL. DATE 12/16/2019 TOTAL DEPTH 10712 PERF. N/A

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

| GIDDINGS (EDWARDS, GAS) //CONT.// 34733 620 NON-ASSOCIATED CAPACITY CNTY: FAYETTE                                 |            |                  |              |             |                  |                        |                  |                  |   |      |                  |                  |         |
|-------------------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------------|------------------|------------------|---|------|------------------|------------------|---------|
| YOUNG, JOHN H., INC. 948460                                                                                       |            |                  |              |             |                  |                        |                  |                  |   |      |                  |                  |         |
| MUELLER, LORENZ ET AL UNIT WELL #: 1A RRCID -> 100024 COMPL. DATE 03/25/1982 TOTAL DEPTH 11942 PERF.11815 - 11884 |            |                  |              |             |                  |                        |                  |                  |   |      |                  |                  |         |
| M                                                                                                                 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                                 |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE               | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                                | 217 N      | -0-              | -0-          | -217        | -0-              |                        |                  |                  | N | 2    |                  |                  | 129     |
| 02                                                                                                                | 236 N      | 236              | -0-          | -0-         | -0-              | 233 1                  | 3 9              |                  | N | 3    |                  |                  | 132     |
| 03                                                                                                                | 217 N      | -0-              | -0-          | -217        | -0-              |                        |                  |                  | N | 2    |                  |                  | 134     |
| 04                                                                                                                | 0 N        | -0-              | -0-          | -0-         | -0-              |                        |                  |                  | N | 3    |                  |                  | 137     |
| 05                                                                                                                | 248 N      | -0-              | -0-          | -248        | -0-              |                        |                  |                  | N | 2    |                  |                  | 139     |
| 06                                                                                                                | 0 N        | -0-              | -0-          | -0-         | -0-              |                        |                  |                  | N | 5    |                  |                  | 144     |
| 07                                                                                                                | 0 N        | -0-              | -0-          | -0-         | -0-              |                        |                  |                  | N | 3    |                  |                  | 147     |
| 08                                                                                                                | 0 N        | -0-              | -0-          | -0-         | -0-              |                        |                  |                  | N | 7    |                  |                  | 154     |
| 09                                                                                                                | 0 N        | -0-              | -0-          | -0-         | -0-              |                        |                  |                  | N | -0-  | 154 1            |                  | -0-     |
| 10                                                                                                                | 0 N        | -0-              | -0-          | -0-         | -0-              |                        |                  |                  | N | -0-  |                  |                  | -0-     |
| 11                                                                                                                | 0 N        | -0-              | -0-          | -0-         | -0-              |                        |                  |                  | N | -0-  |                  |                  | -0-     |
| 12                                                                                                                | 0 N        | -0-              | -0-          | -0-         | -0-              |                        |                  |                  | N | -0-  |                  |                  | -0-     |
| TOTAL GAS PROD:                                                                                                   |            | 236              |              |             |                  | TOTAL CONDENSATE PROD: |                  |                  |   | 27   |                  |                  |         |

| FRITSCH UNIT WELL #: 1 RRCID -> 102109 COMPL. DATE 06/28/1982 TOTAL DEPTH 12241 PERF.11820 - 11882 |       |     |     |      |     |                        |  |  |   |     |       |  |     |
|----------------------------------------------------------------------------------------------------|-------|-----|-----|------|-----|------------------------|--|--|---|-----|-------|--|-----|
| 01                                                                                                 | 186 N | 79  | -0- | -107 | -0- | 79 1                   |  |  | N | -0- |       |  | 209 |
| 02                                                                                                 | 198 N | 198 | -0- | -0-  | -0- | 198 1                  |  |  | N | -0- |       |  | 209 |
| 03                                                                                                 | 155 N | -0- | -0- | -155 | -0- |                        |  |  | N | -0- |       |  | 209 |
| 04                                                                                                 | 90 N  | -0- | -0- | -90  | -0- |                        |  |  | N | -0- |       |  | 209 |
| 05                                                                                                 | 217 N | -0- | -0- | -217 | -0- |                        |  |  | N | -0- |       |  | 209 |
| 06                                                                                                 | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  | N | -0- |       |  | 209 |
| 07                                                                                                 | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  | N | -0- |       |  | 209 |
| 08                                                                                                 | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  | N | -0- |       |  | 209 |
| 09                                                                                                 | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  | N | -0- | 209 1 |  | -0- |
| 10                                                                                                 | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  | N | -0- |       |  | -0- |
| 11                                                                                                 | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  | N | -0- |       |  | -0- |
| 12                                                                                                 | 0 N   | -0- | -0- | -0-  | -0- |                        |  |  | N | -0- |       |  | -0- |
| TOTAL GAS PROD:                                                                                    |       | 277 |     |      |     | TOTAL CONDENSATE PROD: |  |  |   | -0- |       |  |     |

| KONETZKE, VICKI WELL #: 1 RRCID -> 103618 COMPL. DATE 12/17/1982 TOTAL DEPTH 12190 PERF.12020 - 12114 |        |        |     |       |     |                        |      |  |   |     |       |  |     |
|-------------------------------------------------------------------------------------------------------|--------|--------|-----|-------|-----|------------------------|------|--|---|-----|-------|--|-----|
| 01                                                                                                    | 3574 X | 3574   | -0- | -0-   | -0- | 3573 1                 | 1 9  |  | N | 1   | 1 1   |  | 180 |
| 02                                                                                                    | 1596 X | 361    | -0- | -1235 | -0- | 330 1                  | 31 9 |  | N | 28  |       |  | 208 |
| 03                                                                                                    | 1767 X | 679    | -0- | -1088 | -0- | 678 1                  | 1 9  |  | N | 1   |       |  | 209 |
| 04                                                                                                    | 1710 X | 487    | -0- | -1223 | -0- | 487 1                  |      |  | N | -0- |       |  | 209 |
| 05                                                                                                    | 1767 X | 536    | -0- | -1231 | -0- | 529 1                  | 7 9  |  | N | 6   |       |  | 215 |
| 06                                                                                                    | 1710 X | 823    | -0- | -887  | -0- | 812 1                  | 11 9 |  | N | 10  |       |  | 225 |
| 07                                                                                                    | 682 X  | 552    | -0- | -130  | -0- | 529 1                  | 23 9 |  | N | 21  | 1 1   |  | 245 |
| 08                                                                                                    | 1032 X | 1032   | -0- | -0-   | -0- | 1022 1                 | 10 9 |  | N | 9   |       |  | 254 |
| 09                                                                                                    | 810 X  | 680    | -0- | -130  | -0- | 669 1                  | 11 9 |  | N | 10  |       |  | 264 |
| 10                                                                                                    | 1123 N | 1123   | -0- | -0-   | -0- | 1114 1                 | 9 9  |  | N | 8   |       |  | 272 |
| 11                                                                                                    | 1355 N | 1355   | -0- | -0-   | -0- | 1333 1                 | 22 9 |  | N | 20  |       |  | 292 |
| 12                                                                                                    | 1393 N | 1393   | -0- | -0-   | -0- | 1369 1                 | 24 9 |  | N | 22  | 212 1 |  | 102 |
| TOTAL GAS PROD:                                                                                       |        | 12,595 |     |       |     | TOTAL CONDENSATE PROD: |      |  |   | 136 |       |  |     |



| GIDDINGS (GEORGETOWN, GAS)       |            |                  |              | 34733 621              | NON-ASSOCIATED   |                        | ONE WELL          |                    | CNTY: BRAZOS     |                  |                  |         |
|----------------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|-------------------|--------------------|------------------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC |            |                  |              | 521544                 |                  |                        |                   |                    |                  |                  |                  |         |
| OLDEN-PAULL UNIT                 |            |                  |              | WELL #: 1              | RRCID -> 250056  | COMPL. DATE 10/21/2008 | TOTAL DEPTH 15003 | PERF.10313 - 15003 |                  |                  |                  |         |
| M                                | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS  | * * DISPOSITIONS   | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | AMT CODE          | AMT CODE           | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                               | 775 N      | 391              | -0-          | -384                   | -0-              | 391 2                  |                   | N                  | -0-              |                  |                  | 53      |
| 02                               | 685 N      | 685              | -0-          | -0-                    | -0-              | 685 2                  |                   | N                  | -0-              |                  |                  | 53      |
| 03                               | 713 N      | 680              | -0-          | -33                    | -0-              | 680 2                  |                   | N                  | -0-              |                  |                  | 53      |
| 04                               | 559 N      | 559              | -0-          | -0-                    | -0-              | 559 2                  |                   | N                  | -0-              |                  |                  | 53      |
| 05                               | 744 N      | 715              | -0-          | -29                    | -0-              | 715 2                  |                   | N                  | -0-              |                  |                  | 53      |
| 06                               | 665 N      | 665              | -0-          | -0-                    | -0-              | 665 2                  |                   | N                  | -0-              |                  |                  | 53      |
| 07                               | 619 N      | 619              | -0-          | -0-                    | -0-              | 619 2                  |                   | N                  | -0-              |                  |                  | 53      |
| 08                               | 713 N      | 652              | -0-          | -61                    | -0-              | 652 2                  |                   | N                  | -0-              | 53 6             |                  | -0-     |
| 09                               | 660 N      | 511              | -0-          | -149                   | -0-              | 502 2                  | 9 9               | N                  | 8                |                  |                  | 8       |
| 10                               | 620 N      | 603              | -0-          | -17                    | -0-              | 603 2                  |                   | N                  | -0-              |                  |                  | 8       |
| 11                               | 630 N      | 557              | -0-          | -73                    | -0-              | 557 2                  |                   | N                  | -0-              |                  |                  | 8       |
| 12                               | 636 N      | 636              | -0-          | -0-                    | -0-              | 636 2                  |                   | N                  | -0-              |                  |                  | 8       |
| TOTAL GAS PROD:                  |            | 7,273            |              | TOTAL CONDENSATE PROD: |                  |                        |                   | 8                  |                  |                  |                  |         |

| GIDDINGS (NAVARRO, OIL)          |          |        |     | 34733 624              | ASSOCIATED      |                        | ONE WELL         |                   | CNTY: LEE |  |  |     |
|----------------------------------|----------|--------|-----|------------------------|-----------------|------------------------|------------------|-------------------|-----------|--|--|-----|
| TEXAS OIL AND GAS OPERATING, LLC |          |        |     | 846879                 |                 |                        |                  |                   |           |  |  |     |
| HUETTEL-BROWN                    |          |        |     | WELL #: 3              | RRCID -> 222494 | COMPL. DATE 05/13/2005 | TOTAL DEPTH 5858 | PERF. 2922 - 2949 |           |  |  |     |
| 01                               | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                  | N                 | NO RPT    |  |  | -0- |
| 02                               | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                  | N                 | NO RPT    |  |  | -0- |
| 03                               | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                  | N                 | NO RPT    |  |  | -0- |
| 04                               | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                  | N                 | NO RPT    |  |  | -0- |
| 05                               | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                  | N                 | NO RPT    |  |  | -0- |
| 06                               | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                  | N                 | NO RPT    |  |  | -0- |
| 07                               | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                  | N                 | NO RPT    |  |  | -0- |
| 08                               | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                  | N                 | NO RPT    |  |  | -0- |
| 09                               | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                  | N                 | NO RPT    |  |  | -0- |
| 10                               | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                  | N                 | NO RPT    |  |  | -0- |
| 11                               | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                  | N                 | NO RPT    |  |  | -0- |
| 12                               | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                  | N                 | NO RPT    |  |  | -0- |
| TOTAL GAS PROD:                  |          | -0-    |     | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-               |           |  |  |     |

| GIDDINGS (NORTH EDWARDS) |          |        |     | 34733 625              | NON-ASSOCIATED  |                        | CAPACITY          |                   | CNTY: FAYETTE |  |  |     |
|--------------------------|----------|--------|-----|------------------------|-----------------|------------------------|-------------------|-------------------|---------------|--|--|-----|
| PALEO OIL COMPANY LLC    |          |        |     | 635131                 |                 |                        |                   |                   |               |  |  |     |
| WEIDER UNIT              |          |        |     | WELL #: 1              | RRCID -> 180269 | COMPL. DATE 11/27/2000 | TOTAL DEPTH 10130 | PERF. 9974 - 9982 |               |  |  |     |
| 01                       | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   | Y                 | NO RPT        |  |  | -0- |
| 02                       | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   | Y                 | NO RPT        |  |  | -0- |
| 03                       | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   | Y                 | NO RPT        |  |  | -0- |
| 04                       | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   | Y                 | NO RPT        |  |  | -0- |
| 05                       | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   | Y                 | NO RPT        |  |  | -0- |
| 06                       | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   | Y                 | NO RPT        |  |  | -0- |
| 07                       | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   | Y                 | NO RPT        |  |  | -0- |
| 08                       | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   | Y                 | NO RPT        |  |  | -0- |
| 09                       | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   | Y                 | NO RPT        |  |  | -0- |
| 10                       | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   | Y                 | NO RPT        |  |  | -0- |
| 11                       | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   | Y                 | NO RPT        |  |  | -0- |
| 12                       | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   | Y                 | NO RPT        |  |  | -0- |
| TOTAL GAS PROD:          |          | -0-    |     | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-               |               |  |  |     |

|                          |            |        |             |              |           |                 |                  |                        |     |       |               |                    |                  |      |     |      |         |
|--------------------------|------------|--------|-------------|--------------|-----------|-----------------|------------------|------------------------|-----|-------|---------------|--------------------|------------------|------|-----|------|---------|
| GIDDINGS (NORTH EDWARDS) |            |        | //CONT.//   |              | 34733 625 | NON-ASSOCIATED  |                  | CAPACITY               |     |       | CNTY: FAYETTE |                    |                  |      |     |      |         |
| PROGENIES OPERATING LLC  |            |        |             |              | 681161    |                 |                  |                        |     |       |               |                    |                  |      |     |      |         |
| LEHMANN-SCHKADE UNIT     |            |        | WELL #:     |              | 1         | RRCID -> 167303 |                  | COMPL. DATE 06/09/1997 |     | TOTAL | DEPTH 12619   | PERF.10111 - 10140 |                  |      |     |      |         |
| M                        |            | GAS    | INJECT. (I) | MONTHLY      | CUMU      | STATUS          | * * DISPOSITIONS |                        | * * |       | C             | COND               | * * DISPOSITIONS |      | * * |      | EOM     |
| 0                        | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)       | UNDERAGE        | AMT              | CODE                   | AMT | CODE  | M             | PROD               | AMT              | CODE | AMT | CODE | BALANCE |
| 01                       | H15 VIOL   | NO RPT | -0-         | -0-          | -0-       |                 |                  |                        |     |       | Y             | NO RPT             |                  |      |     |      | 6       |
| 02                       | H15 VIOL   | NO RPT | -0-         | -0-          | -0-       |                 |                  |                        |     |       | Y             | NO RPT             |                  |      |     |      | 6       |
| 03                       | H15 VIOL   | NO RPT | -0-         | -0-          | -0-       |                 |                  |                        |     |       | Y             | NO RPT             |                  |      |     |      | 6       |
| 04                       | H15 VIOL   | NO RPT | -0-         | -0-          | -0-       |                 |                  |                        |     |       | Y             | NO RPT             |                  |      |     |      | 6       |
| 05                       | H15 VIOL   | NO RPT | -0-         | -0-          | -0-       |                 |                  |                        |     |       | Y             | NO RPT             |                  |      |     |      | 6       |
| 06                       | H15 VIOL   | NO RPT | -0-         | -0-          | -0-       |                 |                  |                        |     |       | Y             | NO RPT             |                  |      |     |      | 6       |
| 07                       | H15 VIOL   | NO RPT | -0-         | -0-          | -0-       |                 |                  |                        |     |       | Y             | NO RPT             |                  |      |     |      | 6       |
| 08                       | H15 VIOL   | NO RPT | -0-         | -0-          | -0-       |                 |                  |                        |     |       | Y             | NO RPT             |                  |      |     |      | 6       |
| 09                       | H15 VIOL   | NO RPT | -0-         | -0-          | -0-       |                 |                  |                        |     |       | Y             | NO RPT             |                  |      |     |      | 6       |
| 10                       | H15 VIOL   | NO RPT | -0-         | -0-          | -0-       |                 |                  |                        |     |       | Y             | NO RPT             |                  |      |     |      | 6       |
| 11                       | H15 VIOL   | NO RPT | -0-         | -0-          | -0-       |                 |                  |                        |     |       | Y             | NO RPT             |                  |      |     |      | 6       |
| 12                       | H15 VIOL   | NO RPT | -0-         | -0-          | -0-       |                 |                  |                        |     |       | Y             | NO RPT             |                  |      |     |      | 6       |
| TOTAL GAS PROD:          |            | -0-    |             |              |           |                 |                  | TOTAL CONDENSATE PROD: |     | -0-   |               |                    |                  |      |     |      |         |

| RED SNAPPER     |     |      |        |                        | WELL #: | 1   | RRCID -> 168998 | COMPL. DATE 04/07/1998 | TOTAL DEPTH 10150 | PERF. 9880 - 9905 |
|-----------------|-----|------|--------|------------------------|---------|-----|-----------------|------------------------|-------------------|-------------------|
| 01              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- | Y               | NO RPT                 | 7                 |                   |
| 02              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- | Y               | NO RPT                 | 7                 |                   |
| 03              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- | Y               | NO RPT                 | 7                 |                   |
| 04              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- | Y               | NO RPT                 | 7                 |                   |
| 05              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- | Y               | NO RPT                 | 7                 |                   |
| 06              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- | Y               | NO RPT                 | 7                 |                   |
| 07              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- | Y               | NO RPT                 | 7                 |                   |
| 08              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- | Y               | NO RPT                 | 7                 |                   |
| 09              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- | Y               | NO RPT                 | 7                 |                   |
| 10              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- | Y               | NO RPT                 | 7                 |                   |
| 11              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- | Y               | NO RPT                 | 7                 |                   |
| 12              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- | Y               | NO RPT                 | 7                 |                   |
| TOTAL GAS PROD: |     |      | -0-    | TOTAL CONDENSATE PROD: |         |     | -0-             |                        |                   |                   |

| TEINERT-KUNZE UNIT |     |      |        | WELL #:                | 1   | RRCID -> 169000 | COMPL. DATE 03/18/1998 | TOTAL DEPTH 12819 | PERF.10002 - 10026 |
|--------------------|-----|------|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01                 | H15 | VIOL | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | 4                  |
| 02                 | H15 | VIOL | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | 4                  |
| 03                 | H15 | VIOL | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | 4                  |
| 04                 | H15 | VIOL | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | 4                  |
| 05                 | H15 | VIOL | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | 4                  |
| 06                 | H15 | VIOL | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | 4                  |
| 07                 | H15 | VIOL | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | 4                  |
| 08                 | H15 | VIOL | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | 4                  |
| 09                 | H15 | VIOL | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | 4                  |
| 10                 | H15 | VIOL | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | 4                  |
| 11                 | H15 | VIOL | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | 4                  |
| 12                 | H15 | VIOL | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | 4                  |
| TOTAL GAS PROD:    |     |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

|                          |            |           |                         |                        |                          |       |                        |            |                   |           |                         |                         |             |
|--------------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|------------|-------------------|-----------|-------------------------|-------------------------|-------------|
| GIDDINGS (NORTH EDWARDS) |            | //CONT.// |                         | 34733 625              | NON-ASSOCIATED           |       | CAPACITY               |            | CNTY: FAYETTE     |           |                         |                         |             |
| PROGENIES OPERATING LLC  |            | //CONT.// |                         | 681161                 |                          |       |                        |            |                   |           |                         |                         |             |
| TUNA UNIT                |            | WELL #:   |                         | 1                      | RRCID -> 169141          |       | COMPL. DATE 06/09/1998 |            | TOTAL DEPTH 10200 |           | PERF. 9962 - 10014      |                         |             |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                       | H15 VIOL   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                 | NO RPT    |                         |                         | -0-         |
| 02                       | H15 VIOL   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                 | NO RPT    |                         |                         | -0-         |
| 03                       | H15 VIOL   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                 | NO RPT    |                         |                         | -0-         |
| 04                       | H15 VIOL   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                 | NO RPT    |                         |                         | -0-         |
| 05                       | H15 VIOL   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                 | NO RPT    |                         |                         | -0-         |
| 06                       | H15 VIOL   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                 | NO RPT    |                         |                         | -0-         |
| 07                       | H15 VIOL   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                 | NO RPT    |                         |                         | -0-         |
| 08                       | H15 VIOL   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                 | NO RPT    |                         |                         | -0-         |
| 09                       | H15 VIOL   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                 | NO RPT    |                         |                         | -0-         |
| 10                       | H15 VIOL   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                 | NO RPT    |                         |                         | -0-         |
| 11                       | H15 VIOL   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                 | NO RPT    |                         |                         | -0-         |
| 12                       | H15 VIOL   | NO RPT    | -0-                     | -0-                    | -0-                      |       |                        |            | Y                 | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:          |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                        |            |                   |           |                         |                         |             |

| SAMELSON-KUNZE UNIT        |          |        |     |     | WELL #:                | RRCID -> 169334 | COMPL. DATE 03/25/1998 | TOTAL DEPTH 12742 | PERF. 9945 - 9970 |
|----------------------------|----------|--------|-----|-----|------------------------|-----------------|------------------------|-------------------|-------------------|
| 01                         | P&A COND | NO RPT | -0- | -0- | -0-                    |                 | Y                      | NO RPT            | 11                |
| 02                         | P&A COND | NO RPT | -0- | -0- | -0-                    |                 | Y                      | NO RPT            | 11                |
| 03                         | P&A COND | NO RPT | -0- | -0- | -0-                    |                 | Y                      | NO RPT            | 11                |
| 04                         | P&A COND | NO RPT | -0- | -0- | -0-                    |                 | Y                      | NO RPT            | 11                |
| 05                         | P&A COND | NO RPT | -0- | -0- | -0-                    |                 | Y                      | NO RPT            | 11                |
| 06                         | P&A COND | NO RPT | -0- | -0- | -0-                    |                 | Y                      | NO RPT            | 11                |
| 07                         | P&A COND | NO RPT | -0- | -0- | -0-                    |                 | Y                      | NO RPT            | 11                |
| 08                         | P&A COND | NO RPT | -0- | -0- | -0-                    |                 | Y                      | NO RPT            | 11                |
| 09                         | P&A COND | NO RPT | -0- | -0- | -0-                    |                 | Y                      | NO RPT            | 11                |
| 10                         | P&A COND | NO RPT | -0- | -0- | -0-                    |                 | Y                      | NO RPT            | 11                |
| 11                         | P&A COND | NO RPT | -0- | -0- | -0-                    |                 | Y                      | NO RPT            | 11                |
| 12                         | P&A COND | NO RPT | -0- | -0- | -0-                    |                 | Y                      | NO RPT            | 11                |
| PLUGGED AND ABANDONED_____ |          |        |     |     | 03/31/2017             |                 |                        |                   |                   |
| TOTAL GAS PROD:            |          | -0-    |     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                   |

| BARRACUDA UNIT  |     |      |        |                        | WELL #: | 1   | RRCID -> 169624 | COMPL. DATE 01/15/1998 | TOTAL DEPTH 10350 | PERF.10068 - 10075 |
|-----------------|-----|------|--------|------------------------|---------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 02              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 03              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 04              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 05              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 06              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 07              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 08              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 09              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 10              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 11              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| 12              | H15 | VIOL | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |     |      | -0-    | TOTAL CONDENSATE PROD: |         |     | -0-             |                        |                   |                    |

|                          |            |                     |             |                 |                        |                        |              |                                      |   |        |          |              |         |     |
|--------------------------|------------|---------------------|-------------|-----------------|------------------------|------------------------|--------------|--------------------------------------|---|--------|----------|--------------|---------|-----|
| GIDDINGS (NORTH EDWARDS) |            | //CONT.// 34733 625 |             | NON-ASSOCIATED  |                        | CAPACITY               |              | CNTY: FAYETTE                        |   |        |          |              |         |     |
| PROGENIES OPERATING LLC  |            | //CONT.// 681161    |             |                 |                        |                        |              |                                      |   |        |          |              |         |     |
| SENGELMANN-TEINERT UNIT  |            | WELL #: 1           |             | RRCID -> 170208 |                        | COMPL. DATE 04/27/1998 |              | TOTAL DEPTH 12097 PERF.11348 - 11494 |   |        |          |              |         |     |
| M                        |            | GAS                 | INJECT. (I) | MONTHLY         | CUMU STATUS            | * *                    | DISPOSITIONS | * *                                  | C | COND   | * *      | DISPOSITIONS | * *     | EOM |
| 0                        | ALLOW CODE | PROD                | GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE            | AMT                    | CODE         | AMT CODE                             | M | PROD   | AMT CODE | AMT CODE     | BALANCE |     |
| 01                       | H15 VIOL   | NO RPT              | -0-         | -0-             | -0-                    |                        |              |                                      | N | NO RPT |          |              | -0-     |     |
| 02                       | H15 VIOL   | NO RPT              | -0-         | -0-             | -0-                    |                        |              |                                      | N | NO RPT |          |              | -0-     |     |
| 03                       | H15 VIOL   | NO RPT              | -0-         | -0-             | -0-                    |                        |              |                                      | N | NO RPT |          |              | -0-     |     |
| 04                       | H15 VIOL   | NO RPT              | -0-         | -0-             | -0-                    |                        |              |                                      | N | NO RPT |          |              | -0-     |     |
| 05                       | H15 VIOL   | NO RPT              | -0-         | -0-             | -0-                    |                        |              |                                      | N | NO RPT |          |              | -0-     |     |
| 06                       | H15 VIOL   | NO RPT              | -0-         | -0-             | -0-                    |                        |              |                                      | N | NO RPT |          |              | -0-     |     |
| 07                       | H15 VIOL   | NO RPT              | -0-         | -0-             | -0-                    |                        |              |                                      | N | NO RPT |          |              | -0-     |     |
| 08                       | H15 VIOL   | NO RPT              | -0-         | -0-             | -0-                    |                        |              |                                      | N | NO RPT |          |              | -0-     |     |
| 09                       | H15 VIOL   | NO RPT              | -0-         | -0-             | -0-                    |                        |              |                                      | N | NO RPT |          |              | -0-     |     |
| 10                       | H15 VIOL   | NO RPT              | -0-         | -0-             | -0-                    |                        |              |                                      | N | NO RPT |          |              | -0-     |     |
| 11                       | H15 VIOL   | NO RPT              | -0-         | -0-             | -0-                    |                        |              |                                      | N | NO RPT |          |              | -0-     |     |
| 12                       | H15 VIOL   | NO RPT              | -0-         | -0-             | -0-                    |                        |              |                                      | N | NO RPT |          |              | -0-     |     |
| TOTAL GAS PROD:          |            | -0-                 |             |                 | TOTAL CONDENSATE PROD: |                        | -0-          |                                      |   |        |          |              |         |     |

| PILOT FISH UNIT |          |        |     | WELL #: | 1   | RRCID -> 179783        | COMPL. DATE 02/11/2000 | TOTAL DEPTH 10206 | PERF. 9965 | - | 9973 |
|-----------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------------|------------|---|------|
| 01              | T. A.    | NO RPT | -0- | -0-     | -0- | Y                      | NO RPT                 |                   |            |   | 17   |
| 02              | T. A.    | NO RPT | -0- | -0-     | -0- | Y                      | NO RPT                 |                   |            |   | 17   |
| 03              | T. A.    | NO RPT | -0- | -0-     | -0- | Y                      | NO RPT                 |                   |            |   | 17   |
| 04              | H15 VIOL | NO RPT | -0- | -0-     | -0- | Y                      | NO RPT                 |                   |            |   | 17   |
| 05              | H15 VIOL | NO RPT | -0- | -0-     | -0- | Y                      | NO RPT                 |                   |            |   | 17   |
| 06              | H15 VIOL | NO RPT | -0- | -0-     | -0- | Y                      | NO RPT                 |                   |            |   | 17   |
| 07              | H15 VIOL | NO RPT | -0- | -0-     | -0- | Y                      | NO RPT                 |                   |            |   | 17   |
| 08              | H15 VIOL | NO RPT | -0- | -0-     | -0- | Y                      | NO RPT                 |                   |            |   | 17   |
| 09              | H15 VIOL | NO RPT | -0- | -0-     | -0- | Y                      | NO RPT                 |                   |            |   | 17   |
| 10              | H15 VIOL | NO RPT | -0- | -0-     | -0- | Y                      | NO RPT                 |                   |            |   | 17   |
| 11              | H15 VIOL | NO RPT | -0- | -0-     | -0- | Y                      | NO RPT                 |                   |            |   | 17   |
| 12              | H15 VIOL | NO RPT | -0- | -0-     | -0- | Y                      | NO RPT                 |                   |            |   | 17   |
| TOTAL GAS PROD: |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |   |      |

| BARRACUDA UNIT  |       |        |     | WELL #: | 2   | RRCID -> 224020        | COMPL. DATE 10/07/2006 | TOTAL DEPTH 10350 | PERF. 9992 - 10020 |
|-----------------|-------|--------|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | -0-                |
| 02              | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | -0-                |
| 03              | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | -0-                |
| 04              | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | -0-                |
| 05              | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | -0-                |
| 06              | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | -0-                |
| 07              | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | -0-                |
| 08              | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | -0-                |
| 09              | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | -0-                |
| 10              | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | -0-                |
| 11              | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | -0-                |
| 12              | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |       | -0-    |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |                    |

GIDDINGS (AUSTIN CHALK, GAS) 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 AEON OPERATING, INC. 000834  
 NAVASOTA UNIT WELL #: 1 RRCID -> 154465 COMPL. DATE 10/29/1994 TOTAL DEPTH 17899 PERF. 14360 - 17899

| M               | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|----------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02              | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03              | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04              | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05              | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06              | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07              | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08              | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09              | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10              | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11              | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12              | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |          | -0-        |          | TOTAL CONDENSATE PROD:  |                      | -0-                      |       |                     |            |     |           |                           |              |             |

ADVANCE HYDROCARBON CORPORATION 008484  
 WOOD "K" WELL #: 2 RRCID -> 123110 COMPL. DATE 02/13/2006 TOTAL DEPTH 8662 PERF. 4830 - 4982

| M               | 0      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|--------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02              | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03              | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04              | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05              | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06              | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07              | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08              | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09              | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10              | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11              | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12              | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |        | -0-        |          | TOTAL CONDENSATE PROD:  |                      | -0-                      |       |                     |            |     |           |                           |              |             |

WOOD "K" WELL #: 1A RRCID -> 143179 COMPL. DATE 02/08/2008 TOTAL DEPTH 8438 PERF. 8402 - 8432

| M               | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|----------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11              | 14B DENY | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |          | -0-        |          | TOTAL CONDENSATE PROD:  |                      | -0-                      |       |                     |            |     |           |                           |              |             |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 ADVANCE HYDROCARBON CORPORATION //CONT.// 008484  
 LEIBER WELL #: 2 RRCID -> 267297 COMPL. DATE 07/12/2012 TOTAL DEPTH 5516 PERF. 4772 - 5470

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |            |                     |            |             |

AKG OPERATING COMPANY 009566  
 CHAMPION WELL #: 1H RRCID -> 190197 COMPL. DATE 06/28/2002 TOTAL DEPTH N/A PERF.14827 - 16632

| 01              | 1752 X | 1752   | -0- | -0-                    | -0- | 61  | 1 | 1691 | 2 | N | -0-    | -0- |  |
|-----------------|--------|--------|-----|------------------------|-----|-----|---|------|---|---|--------|-----|--|
| 02              | 1737 X | 1737   | -0- | -0-                    | -0- | 67  | 1 | 1670 | 2 | N | -0-    | -0- |  |
| 03              | 2773 X | 2773   | -0- | -0-                    | -0- | 103 | 1 | 2670 | 2 | N | -0-    | -0- |  |
| 04              | 3235 X | 3235   | -0- | -0-                    | -0- | 118 | 1 | 3117 | 2 | N | -0-    | -0- |  |
| 05              | 2356 X | NO RPT | -0- | -2356                  | -0- |     |   |      |   | N | NO RPT | -0- |  |
| 06              | 0 X    | NO RPT | -0- | -0-                    | -0- |     |   |      |   | N | NO RPT | -0- |  |
| 07              | 3224 X | NO RPT | -0- | -3224                  | -0- |     |   |      |   | N | NO RPT | -0- |  |
| 08              | 3224 X | NO RPT | -0- | -3224                  | -0- |     |   |      |   | N | NO RPT | -0- |  |
| 09              | 3120 X | NO RPT | -0- | -3120                  | -0- |     |   |      |   | N | NO RPT | -0- |  |
| 10              | 0 X    | NO RPT | -0- | -0-                    | -0- |     |   |      |   | N | NO RPT | -0- |  |
| 11              | 0 X    | NO RPT | -0- | -0-                    | -0- |     |   |      |   | N | NO RPT | -0- |  |
| 12              | 0 X    | NO RPT | -0- | -0-                    | -0- |     |   |      |   | N | NO RPT | -0- |  |
| TOTAL GAS PROD: |        | 9,497  |     | TOTAL CONDENSATE PROD: |     | -0- |   |      |   |   |        |     |  |

ALLIED ENERGY OPERATING, LLC 014357  
 THIEL UNIT WELL #: 1 RRCID -> 160814 COMPL. DATE 07/22/2009 TOTAL DEPTH 18460 PERF.14559 - 14985

| 01              | 0 N | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    | -0- |  |
|-----------------|-----|--------|-----|------------------------|-----|-----|--|--|--|---|--------|-----|--|
| 02              | 0 N | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    | -0- |  |
| 03              | 0 N | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    | -0- |  |
| 04              | 0 N | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    | -0- |  |
| 05              | 0 N | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    | -0- |  |
| 06              | 0 N | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    | -0- |  |
| 07              | 0 N | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    | -0- |  |
| 08              | 0 N | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    | -0- |  |
| 09              | 0 N | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    | -0- |  |
| 10              | 0 N | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    | -0- |  |
| 11              | 0 N | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |  |
| 12              | 0 N | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT | -0- |  |
| TOTAL GAS PROD: |     | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |        |     |  |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 ARCTURUS OPERATING COMPANY 029390  
 MEANS WELL #: RRCID -> 282417 COMPL. DATE N/A TOTAL DEPTH N/A PERF. 9742 - 9916  
 M 0 ALLOW CODE GAS INJECT. (I) MONTHLY CUMU STATUS \* \* DISPOSITIONS \* \* C COND \* \* DISPOSITIONS \* \* EOM  
 0 PROD GAS LIFT(L) STATUS(CODE) (-) UNDERAGE AMT CODE AMT CODE M PROD AMT CODE AMT CODE BALANCE  
 01 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 02 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 03 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 04 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 05 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 06 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 07 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 08 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 09 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 10 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 11 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 12 0 NO RPT -0- -0- -0- -0- N NO RPT -0-  
 TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

BAKER, BRENT OIL & GAS, INC. 044425  
 ARMSTRONG WELL #: 1H RRCID -> 153613 COMPL. DATE 01/21/1995 TOTAL DEPTH 14642 PERF. 12520 - 14642  
 01 3 N 3 -0- -0- -0- 3 2 N -0- 26  
 02 0 N -0- -0- -0- -0- N -0- 26  
 03 1 N -0- -0- -1 -0- N -0- 26  
 04 3 N -0- -0- -3 -0- N -0- 26  
 05 0 N -0- -0- -0- -0- N -0- 26  
 06 0 N -0- -0- -0- -0- N -0- 26  
 07 0 N -0- -0- -0- -0- N -0- 26  
 08 0 N -0- -0- -0- -0- N -0- 26  
 09 0 N -0- -0- -0- -0- N -0- 26  
 10 0 N -0- -0- -0- -0- N -0- 26  
 11 0 N -0- -0- -0- -0- N -0- 26  
 12 0 N -0- -0- -0- -0- N -0- 26  
 TOTAL GAS PROD: 3 TOTAL CONDENSATE PROD: -0-

BASS PETROLEUM, INC 054836  
 CHMELAR, EUGENE -A- WELL #: 1 RRCID -> 146080 COMPL. DATE 11/05/1981 TOTAL DEPTH 9403 PERF. 8631 - 8840  
 01 14B DENY NO RPT -0- -0- -0- N NO RPT 59  
 02 14B DENY NO RPT -0- -0- -0- N NO RPT 59  
 03 14B DENY NO RPT -0- -0- -0- N NO RPT 59  
 04 14B DENY NO RPT -0- -0- -0- N NO RPT 59  
 05 14B DENY NO RPT -0- -0- -0- N NO RPT 59  
 06 14B DENY NO RPT -0- -0- -0- N NO RPT 59  
 07 14B DENY NO RPT -0- -0- -0- N NO RPT 59  
 08 14B DENY NO RPT -0- -0- -0- N NO RPT 59  
 09 14B DENY NO RPT -0- -0- -0- N NO RPT 59  
 10 14B DENY NO RPT -0- -0- -0- N NO RPT 59  
 11 14B DENY NO RPT -0- -0- -0- N NO RPT 59  
 12 14B DENY NO RPT -0- -0- -0- N NO RPT 59  
 TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 BBX OPERATING, L.L.C. 058908  
 WEISS UNIT WELL #: 1 RRCID -> 154803 COMPL. DATE 06/08/1995 TOTAL DEPTH 16304 PERF.11416 - 16304  
 M 0 ALLOW CODE GAS PROD INJECT. (I) MONTHLY CUMU STATUS \* \* DISPOSITIONS \* \* C COND \* \* DISPOSITIONS \* \* EOM  
 0 PROD GAS LIFT(L) STATUS(CODE) (-)UNDERAGE AMT CODE AMT CODE M PROD AMT CODE AMT CODE BALANCE  
 01 14B DENY -0- -0- -0- -0- -0- N -0- 48  
 02 14B DENY -0- -0- -0- -0- -0- N -0- 48  
 03 14B DENY -0- -0- -0- -0- -0- N -0- 48  
 04 14B DENY -0- -0- -0- -0- -0- N -0- 48  
 05 P&A-COND -0- -0- -0- -0- -0- N -0- 48  
 06 0 A -0- -0- -0- -0- -0- N -0- 48  
 07 0 NO RPT -0- -0- -0- -0- -0- N NO RPT -0-  
 08 0 NO RPT -0- -0- -0- -0- -0- N NO RPT -0-  
 PLUGGED AND ABANDONED 05/07/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

BLACKBRUSH O & G, LLC 073059  
 CASSIDY UNIT WELL #: 1H RRCID -> 284708 COMPL. DATE 03/28/2018 TOTAL DEPTH 14397 PERF.14181 - 16627  
 01 3627 X 342 -0- -3285 -0- 108 1 234 3 N -0- -0-  
 02 3192 X 2686 -0- -506 -0- 376 1 2310 3 N -0- -0-  
 03 4992 X 4992 -0- -0- -0- 602 1 4390 3 N -0- -0-  
 04 2940 X 2426 -0- -514 -0- 400 1 2026 3 N -0- -0-  
 05 3038 X 2801 -0- -237 -0- 771 1 2030 3 N -0- -0-  
 06 2880 X 2792 -0- -88 -0- 953 1 1839 3 N -0- -0-  
 07 4991 X 4076 -0- -915 -0- 1516 1 2560 3 N -0- -0-  
 08 4991 X 2993 -0- -1998 -0- 1436 1 1557 3 N -0- -0-  
 09 2790 X 2706 -0- -84 -0- 954 1 1752 3 N -0- -0-  
 10 4061 X 2175 -0- -1886 -0- 540 1 1635 3 N -0- -0-  
 11 3930 X 2183 -0- -1747 -0- 436 1 1747 3 N -0- -0-  
 12 4061 X NO RPT -0- -4061 -0- N NO RPT -0-

TOTAL GAS PROD: 30,172

TOTAL CONDENSATE PROD: -0-

BRG LONE STAR LTD. 090870  
 JOLLY UNIT WELL #: 1 RRCID -> 164160 COMPL. DATE 02/12/1997 TOTAL DEPTH 13498 PERF.12930 - 16930  
 01 2000 N 2000 -0- -0- -0- 2000 2 N -0- 121  
 02 980 N 942 -0- -38 -0- 942 2 N -0- 121  
 03 1084 N 1084 -0- -0- -0- 1084 2 N -0- 121  
 04 1500 N 925 -0- -575 -0- 925 2 N -0- 121  
 05 1189 N 1189 -0- -0- -0- 1189 2 N -0- 121  
 06 1050 N 976 -0- -74 -0- 976 2 N -0- 121  
 07 1146 N 1146 -0- -0- -0- 1146 2 N -0- 121  
 08 1178 N 870 -0- -308 -0- 870 2 N -0- 121  
 09 990 N 785 -0- -205 -0- 785 2 N -0- 121  
 10 1147 N 829 -0- -318 -0- 829 2 N -0- 121  
 11 882 N 882 -0- -0- -0- 882 2 N -0- 121  
 12 2000 N 2000 -0- -0- -0- 2000 2 N -0- 121

TOTAL GAS PROD: 13,628

TOTAL CONDENSATE PROD: -0-



GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 NORTH LAKE RESOURCES LLC 100308  
 SEEKER WELL #: 1H RRCID -> 156982 COMPL. DATE 08/11/1997 TOTAL DEPTH 18395 PERF.13421 - 18395

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-------|-----------|---------------------------|--------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |       |           |                           |              | TOTAL CONDENSATE PROD: -0- |

FALLS WELL #: 2H RRCID -> 179179 COMPL. DATE 08/11/2000 TOTAL DEPTH 13943 PERF.13560 - 16413

|                     |          |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

MERICA OIL OPERATING COMPANY LLC 101171  
 JACKSON, HELEN WELL #: 1H RRCID -> 158635 COMPL. DATE 04/08/1996 TOTAL DEPTH 13570 PERF.10858 - 13570

|                     |          |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 SALT OF THE EARTH ENERGY, LLC 101212  
 STORK, ARTHUR WELL #: 1H RRCID -> 280229 COMPL. DATE 12/09/1994 TOTAL DEPTH 8330 PERF. 8300 - 8693

| M                   | 0   | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|-----|-------|------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  |     | 0     | X    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 52                         |
| 02                  |     | 0     | X    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 52                         |
| 03                  |     | 0     | X    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 52                         |
| 04                  |     | 0     | X    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 52                         |
| 05                  |     | 0     | X    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 52                         |
| 06                  |     | 0     | X    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 52                         |
| 07                  | 14B | DENY  |      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 52                         |
| 08                  | 14B | DENY  |      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 52                         |
| 09                  | 14B | DENY  |      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 52                         |
| 10                  | 14B | DENY  |      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 52                         |
| 11                  | 14B | DENY  |      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 52                         |
| 12                  | 14B | DENY  |      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 52                         |
| TOTAL GAS PROD: -0- |     |       |      |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

ONE WORLD OPERATING, LLC 101288  
 QUE PASA "B" 2ST WELL #: H 2ST RRCID -> 153774 COMPL. DATE 03/26/1996 TOTAL DEPTH 15200 PERF.12600 - 16431

| 01                  | DLQ | G-10 | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
|---------------------|-----|------|--------|-----|-----|-----|---|--------|-----|----------------------------|
| 02                  | DLQ | G-10 | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 03                  | DLQ | G-10 | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 04                  | DLQ | G-10 | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 05                  | DLQ | G-10 | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 06                  | 14B | DENY | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 07                  | 14B | DENY | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 08                  | 14B | DENY | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 09                  | 14B | DENY | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |                            |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |                            |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |                            |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |   |        |     | TOTAL CONDENSATE PROD: -0- |

ROBINSON WELL #: 1H RRCID -> 153780 COMPL. DATE 02/18/1995 TOTAL DEPTH 15130 PERF.12983 - 15130

| 01                  | 9 | N | -0-    | -0- | -9  | -0- | N | -0-    | 13  |                            |
|---------------------|---|---|--------|-----|-----|-----|---|--------|-----|----------------------------|
| 02                  | 0 | N | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 03                  | 0 | N | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 04                  | 0 | N | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 05                  | 0 | N | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 06                  | 0 | N | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 07                  | 0 | N | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 08                  | 0 | N | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 09                  | 0 | N | -0-    | -0- | -0- | -0- | N | -0-    | -0- |                            |
| 10                  | 0 | X | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |                            |
| 11                  | 0 | X | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |                            |
| 12                  | 0 | X | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |                            |
| TOTAL GAS PROD: -0- |   |   |        |     |     |     |   |        |     | TOTAL CONDENSATE PROD: -0- |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 ONE WORLD OPERATING, LLC //CONT.// 101288  
 MORNINGSIDE-ROBINSON WELL #: 1H RRCID -> 159374 COMPL. DATE 05/17/1996 TOTAL DEPTH 15360 PERF.12700 - 15360

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N | -0-       |                           |              | 53          |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 04              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 05              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 06              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N | -0-       |                           |              | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |   |           |                           |              |             |

MARLIN WELL #: 1 RRCID -> 235076 COMPL. DATE 03/14/2008 TOTAL DEPTH 14939 PERF.14690 - 19696

|                 |        |        |     |                        |     |      |   |  |   |        |  |  |     |
|-----------------|--------|--------|-----|------------------------|-----|------|---|--|---|--------|--|--|-----|
| 01              | 5487 X | 5405   | -0- | -82                    | -0- | 5405 | 2 |  | N | -0-    |  |  | -0- |
| 02              | 4956 X | 4391   | -0- | -565                   | -0- | 4391 | 3 |  | N | -0-    |  |  | -0- |
| 03              | 5487 X | 5322   | -0- | -165                   | -0- | 5322 | 3 |  | N | -0-    |  |  | -0- |
| 04              | 5220 X | 3987   | -0- | -1233                  | -0- | 3987 | 3 |  | N | -0-    |  |  | -0- |
| 05              | 5394 X | 4716   | -0- | -678                   | -0- | 4716 | 3 |  | N | -0-    |  |  | -0- |
| 06              | 5220 X | 4674   | -0- | -546                   | -0- | 4674 | 3 |  | N | -0-    |  |  | -0- |
| 07              | 4120 X | 4120   | -0- | -0-                    | -0- | 4120 | 3 |  | N | -0-    |  |  | -0- |
| 08              | 4575 X | 4575   | -0- | -0-                    | -0- | 4575 | 3 |  | N | -0-    |  |  | -0- |
| 09              | 3095 X | 3095   | -0- | -0-                    | -0- | 3095 | 3 |  | N | -0-    |  |  | -0- |
| 10              | 0 X    | NO RPT | -0- | -0-                    | -0- |      |   |  | N | NO RPT |  |  | -0- |
| 11              | 0 X    | NO RPT | -0- | -0-                    | -0- |      |   |  | N | NO RPT |  |  | -0- |
| 12              | 0 X    | NO RPT | -0- | -0-                    | -0- |      |   |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | 40,285 |     | TOTAL CONDENSATE PROD: |     | -0-  |   |  |   |        |  |  |     |

MARLIN UNIT WELL #: 2 RRCID -> 246228 COMPL. DATE 09/25/2008 TOTAL DEPTH 15164 PERF.14880 - 20000

|                 |        |        |     |                        |     |      |   |  |   |        |  |  |     |
|-----------------|--------|--------|-----|------------------------|-----|------|---|--|---|--------|--|--|-----|
| 01              | 3844 X | 2934   | -0- | -910                   | -0- | 2934 | 2 |  | N | -0-    |  |  | -0- |
| 02              | 3472 X | 1622   | -0- | -1850                  | -0- | 1622 | 3 |  | N | -0-    |  |  | -0- |
| 03              | 3844 X | 2898   | -0- | -946                   | -0- | 2898 | 3 |  | N | -0-    |  |  | -0- |
| 04              | 3720 X | 2986   | -0- | -734                   | -0- | 2986 | 3 |  | N | -0-    |  |  | -0- |
| 05              | 3534 X | 2203   | -0- | -1331                  | -0- | 2203 | 3 |  | N | -0-    |  |  | -0- |
| 06              | 2850 X | 2591   | -0- | -259                   | -0- | 2591 | 3 |  | N | -0-    |  |  | -0- |
| 07              | 2491 X | 2491   | -0- | -0-                    | -0- | 2491 | 3 |  | N | -0-    |  |  | -0- |
| 08              | 1525 X | 1525   | -0- | -0-                    | -0- | 1525 | 3 |  | N | -0-    |  |  | -0- |
| 09              | 2 X    | 2      | -0- | -0-                    | -0- | 2    | 3 |  | N | -0-    |  |  | -0- |
| 10              | 0 X    | NO RPT | -0- | -0-                    | -0- |      |   |  | N | NO RPT |  |  | -0- |
| 11              | 0 X    | NO RPT | -0- | -0-                    | -0- |      |   |  | N | NO RPT |  |  | -0- |
| 12              | 0 X    | NO RPT | -0- | -0-                    | -0- |      |   |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | 19,252 |     | TOTAL CONDENSATE PROD: |     | -0-  |   |  |   |        |  |  |     |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 ONE WORLD OPERATING, LLC //CONT.// 101288  
 WALKOVIK UNIT WELL #: 1 RRCID -> 256702 COMPL. DATE 03/20/2010 TOTAL DEPTH 14321 PERF.14190 - 17809

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| 01              |   | 929 N      | 929      | -0-                     | -0-                  | -0-                     | 929   | 2                   |            | N | -0-       |                           |              | -0-         |
| 02              |   | 858 N      | 858      | -0-                     | -0-                  | -0-                     | 858   | 3                   |            | N | -0-       |                           |              | -0-         |
| 03              |   | 930 N      | 185      | -0-                     | -745                 | -0-                     | 185   | 3                   |            | N | -0-       |                           |              | -0-         |
| 04              |   | 1201 N     | 1201     | -0-                     | -0-                  | -0-                     | 1201  | 3                   |            | N | -0-       |                           |              | -0-         |
| 05              |   | 1013 N     | 1013     | -0-                     | -0-                  | -0-                     | 1013  | 3                   |            | N | -0-       |                           |              | -0-         |
| 06              |   | 948 N      | 948      | -0-                     | -0-                  | -0-                     | 948   | 3                   |            | N | -0-       |                           |              | -0-         |
| 07              |   | 861 N      | 861      | -0-                     | -0-                  | -0-                     | 861   | 3                   |            | N | -0-       |                           |              | -0-         |
| 08              |   | 1541 N     | 1541     | -0-                     | -0-                  | -0-                     | 1541  | 3                   |            | N | -0-       |                           |              | -0-         |
| 09              |   | 1114 N     | 1114     | -0-                     | -0-                  | -0-                     | 1114  | 3                   |            | N | -0-       |                           |              | -0-         |
| 10              |   | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 11              |   | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| 12              |   | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |   | 8,650      |          |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                 |            |   |           |                           |              |             |

APOLONIA WELL #: 2 RRCID -> 256972 COMPL. DATE 10/13/2009 TOTAL DEPTH 14308 PERF.14056 - 19750

|                 |  |        |        |     |      |                        |      |     |  |   |        |  |  |     |
|-----------------|--|--------|--------|-----|------|------------------------|------|-----|--|---|--------|--|--|-----|
| 01              |  | 902 N  | 902    | -0- | -0-  | -0-                    | 902  | 2   |  | N | -0-    |  |  | -0- |
| 02              |  | 832 N  | 832    | -0- | -0-  | -0-                    | 832  | 3   |  | N | -0-    |  |  | -0- |
| 03              |  | 899 N  | 179    | -0- | -720 | -0-                    | 179  | 3   |  | N | -0-    |  |  | -0- |
| 04              |  | 1165 N | 1165   | -0- | -0-  | -0-                    | 1165 | 3   |  | N | -0-    |  |  | -0- |
| 05              |  | 984 N  | 984    | -0- | -0-  | -0-                    | 984  | 3   |  | N | -0-    |  |  | -0- |
| 06              |  | 921 N  | 921    | -0- | -0-  | -0-                    | 921  | 3   |  | N | -0-    |  |  | -0- |
| 07              |  | 835 N  | 835    | -0- | -0-  | -0-                    | 835  | 3   |  | N | -0-    |  |  | -0- |
| 08              |  | 1497 N | 1497   | -0- | -0-  | -0-                    | 1497 | 3   |  | N | -0-    |  |  | -0- |
| 09              |  | 1082 N | 1082   | -0- | -0-  | -0-                    | 1082 | 3   |  | N | -0-    |  |  | -0- |
| 10              |  | 0 X    | NO RPT | -0- | -0-  | -0-                    |      |     |  | N | NO RPT |  |  | -0- |
| 11              |  | 0 X    | NO RPT | -0- | -0-  | -0-                    |      |     |  | N | NO RPT |  |  | -0- |
| 12              |  | 0 X    | NO RPT | -0- | -0-  | -0-                    |      |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |  | 8,397  |        |     |      | TOTAL CONDENSATE PROD: |      | -0- |  |   |        |  |  |     |

WRANGLER WELL #: 2 RRCID -> 261187 COMPL. DATE 09/15/2010 TOTAL DEPTH 14950 PERF.15027 - 17187

|                 |  |        |        |     |      |                        |      |     |  |   |        |  |  |     |
|-----------------|--|--------|--------|-----|------|------------------------|------|-----|--|---|--------|--|--|-----|
| 01              |  | 996 X  | 996    | -0- | -0-  | -0-                    | 996  | 2   |  | N | -0-    |  |  | -0- |
| 02              |  | 728 X  | 550    | -0- | -178 | -0-                    | 550  | 3   |  | N | -0-    |  |  | -0- |
| 03              |  | 1209 X | 941    | -0- | -268 | -0-                    | 941  | 3   |  | N | -0-    |  |  | -0- |
| 04              |  | 1134 N | 1134   | -0- | -0-  | -0-                    | 1134 | 3   |  | N | -0-    |  |  | -0- |
| 05              |  | 1102 N | 1102   | -0- | -0-  | -0-                    | 1102 | 3   |  | N | -0-    |  |  | -0- |
| 06              |  | 714 N  | 714    | -0- | -0-  | -0-                    | 714  | 3   |  | N | -0-    |  |  | -0- |
| 07              |  | 1037 N | 1037   | -0- | -0-  | -0-                    | 1037 | 3   |  | N | -0-    |  |  | -0- |
| 08              |  | 948 N  | 948    | -0- | -0-  | -0-                    | 948  | 3   |  | N | -0-    |  |  | -0- |
| 09              |  | 829 N  | 829    | -0- | -0-  | -0-                    | 829  | 3   |  | N | -0-    |  |  | -0- |
| 10              |  | 0 X    | NO RPT | -0- | -0-  | -0-                    |      |     |  | N | NO RPT |  |  | -0- |
| 11              |  | 0 X    | NO RPT | -0- | -0-  | -0-                    |      |     |  | N | NO RPT |  |  | -0- |
| 12              |  | 0 X    | NO RPT | -0- | -0-  | -0-                    |      |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |  | 8,251  |        |     |      | TOTAL CONDENSATE PROD: |      | -0- |  |   |        |  |  |     |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 HJH RESOURCES LLC 101427  
 HEATHER WELL #: 1HR RRCID -> 145058 COMPL. DATE 05/06/2006 TOTAL DEPTH 11405 PERF.11175 - 14074

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 62                         |
| 02                  | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 62                         |
| 03                  | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 62                         |
| 04                  | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 62                         |
| 05                  | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 62                         |
| 06                  | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 62                         |
| 07                  | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 62                         |
| 08                  | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 62                         |
| 09                  | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 62                         |
| 10                  | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 62                         |
| 11                  | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | -0-       |       |                     |       |                     | 62                         |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | 62                         |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

STOUT, PAUL J. WELL #: 1 RRCID -> 197863 COMPL. DATE N/A TOTAL DEPTH 8265 PERF. 7701 - 7912

|                     |     |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 9                          |
| 02                  | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 9                          |
| 03                  | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 9                          |
| 04                  | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 9                          |
| 05                  | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 9                          |
| 06                  | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 9                          |
| 07                  | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 9                          |
| 08                  | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 9                          |
| 09                  | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 9                          |
| 10                  | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 9                          |
| 11                  | 0 N | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 9                          |
| 12                  | 0 N | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 9                          |
| TOTAL GAS PROD: -0- |     |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

IRON RIDGE OPERATING, LLC 102406  
 HICKS WELL #: 1H RRCID -> 166279 COMPL. DATE 09/11/1997 TOTAL DEPTH 14230 PERF.10349 - 14230

|                     |          |     |     |     |    |  |  |  |  |   |     |  |  |  |  |                            |
|---------------------|----------|-----|-----|-----|----|--|--|--|--|---|-----|--|--|--|--|----------------------------|
| 01                  | 14B DENY | -0- | -0- | -0- | 39 |  |  |  |  | N | -0- |  |  |  |  | 21                         |
| 02                  | 14B DENY | -0- | -0- | -0- | 39 |  |  |  |  | N | -0- |  |  |  |  | 21                         |
| 03                  | 14B DENY | -0- | -0- | -0- | 39 |  |  |  |  | N | -0- |  |  |  |  | 21                         |
| 04                  | 14B DENY | -0- | -0- | -0- | 39 |  |  |  |  | N | -0- |  |  |  |  | 21                         |
| 05                  | 14B DENY | -0- | -0- | -0- | 39 |  |  |  |  | N | -0- |  |  |  |  | 21                         |
| 06                  | 14B DENY | -0- | -0- | -0- | 39 |  |  |  |  | N | -0- |  |  |  |  | 21                         |
| 07                  | 14B2 EXT | -0- | -0- | -0- | 39 |  |  |  |  | N | -0- |  |  |  |  | 21                         |
| 08                  | 14B2 EXT | -0- | -0- | -0- | 39 |  |  |  |  | N | -0- |  |  |  |  | 21                         |
| 09                  | 14B DENY | -0- | -0- | -0- | 39 |  |  |  |  | N | -0- |  |  |  |  | 21                         |
| 10                  | 14B DENY | -0- | -0- | -0- | 39 |  |  |  |  | N | -0- |  |  |  |  | 21                         |
| 11                  | 14B2 EXT | -0- | -0- | -0- | 39 |  |  |  |  | N | -0- |  |  |  |  | 21                         |
| 12                  | 14B DENY | -0- | -0- | -0- | 39 |  |  |  |  | N | -0- |  |  |  |  | 21                         |
| TOTAL GAS PROD: -0- |          |     |     |     |    |  |  |  |  |   |     |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 IRON RIDGE OPERATING, LLC //CONT.// 102406  
 FLAGTAIL WELL #: 1H RRCID -> 167708 COMPL. DATE 07/17/1997 TOTAL DEPTH 15502 PERF.13160 - 15502

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |

HARRIS WELL #: 1 RRCID -> 198808 COMPL. DATE N/A TOTAL DEPTH 9710 PERF. 9354 - 9506

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

BIG CREEK PARK WELL #: 1H RRCID -> 200964 COMPL. DATE 02/15/2004 TOTAL DEPTH 11000 PERF.10026 - 14163

|                 |          |     |     |                        |     |     |  |   |     |  |  |    |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|---|-----|--|--|----|
| 01              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 30 |
| 02              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 30 |
| 03              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 30 |
| 04              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 30 |
| 05              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 30 |
| 06              | 14B DENY | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 30 |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 30 |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 30 |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 30 |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 30 |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 30 |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | 30 |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |  |  |    |

|                              |            |           |             |              |                 |        |                        |              |           |             |                    |          |              |     |         |
|------------------------------|------------|-----------|-------------|--------------|-----------------|--------|------------------------|--------------|-----------|-------------|--------------------|----------|--------------|-----|---------|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// |             | 34773 550    | NON-ASSOCIATED  |        | CAPACITY               |              | CNTY: LEE |             |                    |          |              |     |         |
| IRON RIDGE OPERATING, LLC    |            | //CONT.// |             | 102406       |                 |        |                        |              |           |             |                    |          |              |     |         |
| RIPTOE, ETHEL                |            | WELL #:   |             | 1H           | RRCID -> 203434 |        | COMPL. DATE 06/08/2004 |              | TOTAL     | DEPTH 12041 | PERF.12940 - 15600 |          |              |     |         |
| M                            |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS | * *                    | DISPOSITIONS | * *       | C           | COND               | * *      | DISPOSITIONS | * * | EOM     |
| 0                            | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     |        | AMT                    | CODE         | AMT CODE  | M           | PROD               | AMT CODE | AMT CODE     |     | BALANCE |
| 01                           | 0 N        | -0-       | -0-         | -0-          | -0-             |        |                        |              |           | N           | -0-                |          |              |     | 45      |
| 02                           | 0 N        | -0-       | -0-         | -0-          | -0-             |        |                        |              |           | N           | -0-                |          |              |     | 45      |
| 03                           | 0 N        | -0-       | -0-         | -0-          | -0-             |        |                        |              |           | N           | -0-                |          |              |     | 45      |
| 04                           | 0 N        | -0-       | -0-         | -0-          | -0-             |        |                        |              |           | N           | -0-                |          |              |     | 45      |
| 05                           | 0 N        | -0-       | -0-         | -0-          | -0-             |        |                        |              |           | N           | -0-                |          |              |     | 45      |
| 06                           | 0 N        | -0-       | -0-         | -0-          | -0-             |        |                        |              |           | N           | -0-                |          |              |     | 45      |
| 07                           | 0 N        | -0-       | -0-         | -0-          | -0-             |        |                        |              |           | N           | -0-                |          |              |     | 45      |
| 08                           | 0 N        | -0-       | -0-         | -0-          | -0-             |        |                        |              |           | N           | -0-                |          |              |     | 45      |
| 09                           | 0 N        | -0-       | -0-         | -0-          | -0-             |        |                        |              |           | N           | -0-                |          |              |     | 45      |
| 10                           | 0 N        | -0-       | -0-         | -0-          | -0-             |        |                        |              |           | N           | -0-                |          |              |     | 45      |
| 11                           | 0 N        | -0-       | -0-         | -0-          | -0-             |        |                        |              |           | N           | -0-                |          |              |     | 45      |
| 12                           | 0 N        | -0-       | -0-         | -0-          | -0-             |        |                        |              |           | N           | -0-                |          |              |     | 45      |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| POWELL UNIT |         | WELL #: |     | 1H    | RRCID -> | 289513 | COMPL. DATE | 11/11/2019 | TOTAL | DEPTH | 13184 | PERF.13630 - 19730 |
|-------------|---------|---------|-----|-------|----------|--------|-------------|------------|-------|-------|-------|--------------------|
| 01          | 10106 X | 4295    | -0- | -5811 | -0-      | 4295   | 3           |            | N     | -0-   |       | -0-                |
| 02          | 9128 X  | 4933    | -0- | -4195 | -0-      | 4933   | 2           |            | N     | -0-   |       | -0-                |
| 03          | 4309 X  | 1845    | -0- | -2464 | -0-      | 1845   | 3           |            | N     | -0-   |       | -0-                |
| 04          | 4170 X  | 2242    | -0- | -1928 | -0-      | 2242   | 3           |            | N     | -0-   |       | -0-                |
| 05          | 4743 X  | 52      | -0- | -4691 | -0-      | 52     | 3           |            | N     | -0-   |       | -0-                |
| 06          | 4590 X  | 1446    | -0- | -3144 | -0-      | 1446   | 3           |            | N     | -0-   |       | -0-                |
| 07          | 4743 X  | -0-     | -0- | -4743 | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 08          | 2325 X  | -0-     | -0- | -2325 | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 09          | 2250 X  | -0-     | -0- | -2250 | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 10          | 1488 X  | -0-     | -0- | -1488 | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 11          | 1440 X  | -0-     | -0- | -1440 | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 12          | 0 X     | -0-     | -0- | -0-   | -0-      |        |             |            | N     | -0-   |       | -0-                |

TOTAL GAS PROD: 14,813

TOTAL CONDENSATE PROD: -0-

| AMRWR, LLC |     |      |        | 102699  |     |                 |                        |                   |                    |  |     |
|------------|-----|------|--------|---------|-----|-----------------|------------------------|-------------------|--------------------|--|-----|
| DUTY UNIT  |     |      |        | WELL #: | 1   | RRCID -> 175789 | COMPL. DATE 01/08/1999 | TOTAL DEPTH 14830 | PERF.14800 - 15100 |  |     |
| 01         | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |                    |  | -0- |
| 02         | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |                    |  | -0- |
| 03         | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |                    |  | -0- |
| 04         | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |                    |  | -0- |
| 05         | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |                    |  | -0- |
| 06         | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |                    |  | -0- |
| 07         | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |                    |  | -0- |
| 08         | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |                    |  | -0- |
| 09         | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |                    |  | -0- |
| 10         | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |                    |  | -0- |
| 11         | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |                    |  | -0- |
| 12         | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |                    |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 RUMBLE ENERGY LLC 102969  
 WOLFF WELL #: 4H RRCID -> 189029 COMPL. DATE 04/18/2002 TOTAL DEPTH N/A PERF.11645 - 14699

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 81                         |
| 02                  | 756 N      | -0-      | -0-                     | -756                 | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 81                         |
| 03                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 81                         |
| 04                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 81                         |
| 05                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 81                         |
| 06                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 81                         |
| 07                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 81                         |
| 08                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 81                         |
| 09                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 81                         |
| 10                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 81                         |
| 11                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 81                         |
| 12                  | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 81                         |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

BROWNING OIL COMPANY, INC. 103088  
 LOVEJOY, SYPERT WELL #: 1 RRCID -> 093891 COMPL. DATE 06/12/1981 TOTAL DEPTH 9920 PERF. 9296 - 9507

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

CARR RESOURCES, INC. 135180  
 HUEBNER-KLAUS A.C. GAS UNIT NO.1 WELL #: 1H RRCID -> 289942 COMPL. DATE 01/27/2020 TOTAL DEPTH 15165 PERF.15455 - 20700

| M                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|-------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                      | 5947 X     | 5947     | -0-                     | -0-                  | -0-                     | 5947  | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 02                      | 19880 X    | 14722    | -0-                     | -5158                | -0-                     | 14722 | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 03                      | 22359 X    | 22359    | -0-                     | -0-                  | -0-                     | 22359 | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 04                      | 21398 X    | 21398    | -0-                     | -0-                  | -0-                     | 21398 | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 05                      | 18253 X    | 18253    | -0-                     | -0-                  | -0-                     | 18253 | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 06                      | 21630 X    | 14452    | -0-                     | -7178                | -0-                     | 14452 | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 07                      | 22351 X    | 20833    | -0-                     | -1518                | -0-                     | 20833 | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 08                      | 22351 X    | 16515    | -0-                     | -5836                | -0-                     | 16515 | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 09                      | 12383 X    | 12383    | -0-                     | -0-                  | -0-                     | 12383 | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 10                      | 20832 X    | NO RPT   | -0-                     | -20832               | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                      | 20160 X    | NO RPT   | -0-                     | -20160               | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                      | 20832 X    | NO RPT   | -0-                     | -20832               | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: 146,862 |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |



|                              |            |           |                         |                        |                         |        |                     |            |             |                 |                           |              |             |
|------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|-------------|-----------------|---------------------------|--------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// |                         | 34773 550              | NON-ASSOCIATED          |        | CAPACITY            |            | CNTY: LEE   |                 |                           |              |             |
| CARR RESOURCES, INC.         |            | //CONT.// |                         | 135180                 |                         |        |                     |            |             |                 |                           |              |             |
| ENDURANCE                    |            | WELL #:   |                         | 1H                     | RRCID ->                | 298565 | COMPL. DATE         | 01/14/2023 | TOTAL DEPTH | 15379 PERF. N/A |                           |              |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD       | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | SHUT IN    | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT          |                           |              | -0-         |
| 02                           | SHUT IN    | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT          |                           |              | -0-         |
| 03                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT          |                           |              | -0-         |
| 04                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT          |                           |              | -0-         |
| 05                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT          |                           |              | -0-         |
| 06                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT          |                           |              | -0-         |
| 07                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT          |                           |              | -0-         |
| 08                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT          |                           |              | -0-         |
| 09                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT          |                           |              | -0-         |
| 10                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT          |                           |              | -0-         |
| 11                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT          |                           |              | -0-         |
| 12                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N           | NO RPT          |                           |              | -0-         |
| TOTAL GAS PROD:              |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-    |                     |            |             |                 |                           |              |             |

| CHISOS, LTD.<br>APPELT "E" |          |        |     | 149421                 | WELL #: | RRCID -> 145012 | COMPL. DATE 02/08/1993 | TOTAL DEPTH 14398 | PERF.11273 - 14398 |     |
|----------------------------|----------|--------|-----|------------------------|---------|-----------------|------------------------|-------------------|--------------------|-----|
| 01                         | 0        | -0-    | -0- | -0-                    | -0-     |                 | N                      | -0-               |                    | 181 |
| 02                         | 0        | -0-    | -0- | -0-                    | -0-     |                 | N                      | -0-               |                    | 181 |
| 03                         | 0        | -0-    | -0- | -0-                    | -0-     |                 | N                      | -0-               |                    | 181 |
| 04                         | 0        | -0-    | -0- | -0-                    | -0-     |                 | N                      | -0-               |                    | 181 |
| 05                         | 0        | -0-    | -0- | -0-                    | -0-     |                 | N                      | -0-               |                    | 181 |
| 06                         | 0        | -0-    | -0- | -0-                    | -0-     |                 | N                      | -0-               |                    | 181 |
| 07                         | 0        | -0-    | -0- | -0-                    | -0-     |                 | N                      | -0-               | 181 7              | -0- |
| 08                         | 0        | NO RPT | -0- | -0-                    | -0-     |                 | N                      | NO RPT            |                    | -0- |
| 09                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     |                 | N                      | NO RPT            |                    | -0- |
| PLUGGED AND ABANDONED_____ |          |        |     | 12/19/2017             |         |                 |                        |                   |                    |     |
| TOTAL GAS PROD:            |          | -0-    |     | TOTAL CONDENSATE PROD: |         | -0-             |                        |                   |                    |     |

|                       |      |     |     |         |     |     |  |                        |   |                        |     |                                      |     |
|-----------------------|------|-----|-----|---------|-----|-----|--|------------------------|---|------------------------|-----|--------------------------------------|-----|
| E P C OIL & GAS, INC. |      |     |     | 238482  |     |     |  |                        |   |                        |     |                                      |     |
| LANDOLT               |      |     |     | WELL #: |     | 1   |  | RRCID -> 113380        |   | COMPL. DATE 10/02/1984 |     | TOTAL DEPTH 11570 PERF.11241 - 11438 |     |
| 01                    | 14B2 | EXT | -0- | -0-     | -0- | -0- |  |                        | N | -0-                    |     |                                      | 140 |
| 02                    | 14B2 | EXT | -0- | -0-     | -0- | -0- |  |                        | N | -0-                    |     |                                      | 140 |
| 03                    | 14B2 | EXT | -0- | -0-     | -0- | -0- |  |                        | N | -0-                    |     |                                      | 140 |
| 04                    | 14B2 | EXT | -0- | -0-     | -0- | -0- |  |                        | N | -0-                    |     |                                      | 140 |
| 05                    | 14B2 | EXT | -0- | -0-     | -0- | -0- |  |                        | N | -0-                    |     |                                      | 140 |
| 06                    | 14B2 | EXT | -0- | -0-     | -0- | -0- |  |                        | N | -0-                    |     |                                      | 140 |
| 07                    | 14B2 | EXT | -0- | -0-     | -0- | -0- |  |                        | N | -0-                    |     |                                      | 140 |
| 08                    | 14B2 | EXT | -0- | -0-     | -0- | -0- |  |                        | N | -0-                    |     |                                      | 140 |
| 09                    | 14B2 | EXT | -0- | -0-     | -0- | -0- |  |                        | N | -0-                    |     |                                      | 140 |
| 10                    | 14B2 | EXT | -0- | -0-     | -0- | -0- |  |                        | N | -0-                    |     |                                      | 140 |
| 11                    | 14B2 | EXT | -0- | -0-     | -0- | -0- |  |                        | N | -0-                    |     |                                      | 140 |
| 12                    | 14B2 | EXT | -0- | -0-     | -0- | -0- |  |                        | N | -0-                    |     |                                      | 140 |
| TOTAL GAS PROD:       |      |     | -0- |         |     |     |  | TOTAL CONDENSATE PROD: |   |                        | -0- |                                      |     |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 E P C OIL & GAS, INC. //CONT.// 238482  
 SANTA FE DAVIS WELL #: 1 RRCID -> 122101 COMPL. DATE 08/19/1986 TOTAL DEPTH 11699 PERF.11176 - 11374

| M               | 0 | ALLOW | CODE | GAS<br>PROD | INJECT.<br>GAS | (I)<br>LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | STATUS | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|---|-------|------|-------------|----------------|----------------|-------------------------|------------------------|--------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01              |   | 2     | N    | -0-         | -0-            | -2             | -0-                     | -0-                    |        |          |                           |          |           | N      | 1            |          |                           |          |           | 52             |
| 02              |   | 8     | N    | -0-         | 8              | -0-            | -0-                     | -0-                    |        | 8        | 2                         |          |           | N      | -0-          |          |                           |          |           | 52             |
| 03              |   | 2     | N    | -0-         | -0-            | -2             | -0-                     | -0-                    |        |          |                           |          |           | N      | -0-          |          |                           |          |           | 52             |
| 04              |   | 7     | N    | -0-         | 7              | -0-            | -0-                     | -0-                    |        | 7        | 2                         |          |           | N      | -0-          |          |                           |          |           | 52             |
| 05              |   | 8     | N    | -0-         | -0-            | -8             | -0-                     | -0-                    |        |          |                           |          |           | N      | -0-          |          |                           |          |           | 52             |
| 06              |   | 0     | N    | -0-         | -0-            | -0-            | -0-                     | -0-                    |        |          |                           |          |           | N      | -0-          |          |                           |          |           | 52             |
| 07              |   | 0     | N    | -0-         | -0-            | -0-            | -0-                     | -0-                    |        |          |                           |          |           | N      | -0-          |          |                           |          |           | 52             |
| 08              |   | 0     | N    | -0-         | -0-            | -0-            | -0-                     | -0-                    |        |          |                           |          |           | N      | -0-          |          |                           |          |           | 52             |
| 09              |   | 0     | N    | -0-         | -0-            | -0-            | -0-                     | -0-                    |        |          |                           |          |           | N      | -0-          |          |                           |          |           | 52             |
| 10              |   | 0     | N    | -0-         | -0-            | -0-            | -0-                     | -0-                    |        |          |                           |          |           | N      | -0-          |          |                           |          |           | 52             |
| 11              |   | 0     | N    | -0-         | -0-            | -0-            | -0-                     | -0-                    |        |          |                           |          |           | N      | -0-          |          |                           |          |           | 52             |
| 12              |   | 0     | N    | -0-         | -0-            | -0-            | -0-                     | -0-                    |        |          |                           |          |           | N      | -0-          |          |                           |          |           | 52             |
| TOTAL GAS PROD: |   |       |      | 15          |                |                |                         | TOTAL CONDENSATE PROD: |        |          |                           | 1        |           |        |              |          |                           |          |           |                |

EOG RESOURCES, INC. 253162  
 TONKAWA UNIT WELL #: 1H RRCID -> 282797 COMPL. DATE 07/20/2018 TOTAL DEPTH 14752 PERF.14813 - 20332

|                 |       |   |       |         |       |     |      |                        |       |   |   |     |     |  |  |
|-----------------|-------|---|-------|---------|-------|-----|------|------------------------|-------|---|---|-----|-----|--|--|
| 01              | 36518 | X | 32928 | -0-     | -3590 | -0- | 3735 | 1                      | 29188 | 3 | N | -0- | -0- |  |  |
| 02              | 30240 | X | 28864 | -0-     | -1376 | -0- | 3142 | 1                      | 25718 | 3 | N | -0- | -0- |  |  |
| 03              | 37014 | X | 33721 | -0-     | -3293 | -0- | 3845 | 1                      | 29871 | 3 | N | -0- | -0- |  |  |
| 04              | 35820 | X | 31767 | -0-     | -4053 | -0- | 3759 | 1                      | 28008 | 3 | N | -0- | -0- |  |  |
| 05              | 37014 | X | 27389 | -0-     | -9625 | -0- | 3725 | 1                      | 23659 | 3 | N | -0- | -0- |  |  |
| 06              | 32640 | X | 27014 | -0-     | -5626 | -0- | 3751 | 1                      | 23258 | 3 | N | -0- | -0- |  |  |
| 07              | 33728 | X | 29254 | -0-     | -4474 | -0- | 3877 | 1                      | 25372 | 3 | N | -0- | -0- |  |  |
| 08              | 33728 | X | 28513 | -0-     | -5215 | -0- | 3609 | 1                      | 24899 | 3 | N | -0- | -0- |  |  |
| 09              | 31770 | X | 26651 | -0-     | -5119 | -0- | 3428 | 1                      | 23201 | 3 | N | -0- | -0- |  |  |
| 10              | 29264 | X | 21434 | -0-     | -7830 | -0- | 2389 | 1                      | 19029 | 3 | N | -0- | -0- |  |  |
| 11              | 28320 | X | 24580 | -0-     | -3740 | -0- | 3434 | 1                      | 21124 | 3 | N | -0- | -0- |  |  |
| 12              | 29264 | X | 28079 | -0-     | -1185 | -0- | 3848 | 1                      | 24206 | 3 | N | -0- | -0- |  |  |
| TOTAL GAS PROD: |       |   |       | 340,194 |       |     |      | TOTAL CONDENSATE PROD: |       |   |   | -0- |     |  |  |

|                              |       |           |        |             |              |                        |          |             |              |     |      |                   |        |                    |      |              |      |         |     |
|------------------------------|-------|-----------|--------|-------------|--------------|------------------------|----------|-------------|--------------|-----|------|-------------------|--------|--------------------|------|--------------|------|---------|-----|
| GIDDINGS (AUSTIN CHALK, GAS) |       | //CONT.// |        | 34773 550   |              | NON-ASSOCIATED         |          | CAPACITY    |              |     |      | CNTY: LEE         |        |                    |      |              |      |         |     |
| GALLOWAY ENERGY CO.          |       |           |        | 293303      |              |                        |          |             |              |     |      |                   |        |                    |      |              |      |         |     |
| NEASON UNIT A-39             |       | WELL #:   |        | 1           |              | RRCID -> 214796        |          | COMPL. DATE |              | N/A |      | TOTAL DEPTH 17200 |        | PERF.12641 - 17200 |      |              |      |         |     |
| M                            | GAS   | INJECT.   | (I)    | MONTHLY     | CUMU         | STATUS                 | *        | *           | DISPOSITIONS | *   | *    | C                 | COND   | *                  | *    | DISPOSITIONS | *    | *       | EOM |
| 0                            | ALLOW | CODE      | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | AMT         | CODE         | AMT | CODE | M                 | PROD   | AMT                | CODE | AMT          | CODE | BALANCE |     |
| 01                           | 9     | N         | 9      | -0-         | -0-          | -0-                    |          | 1           | 1            | 7   | 2    | N                 | 1      |                    |      |              |      | 61      |     |
| 02                           | 9     | N         | 9      | -0-         | -0-          | -0-                    |          | 1           | 1            | 2   | 2    | N                 | 5      |                    |      |              |      | 66      |     |
|                              |       |           |        |             |              |                        |          | 6           | 9            |     |      |                   |        |                    |      |              |      |         |     |
| 03                           | 8     | N         | 8      | -0-         | -0-          | -0-                    |          | 1           | 1            | 7   | 2    | N                 | -0-    |                    |      |              |      | 66      |     |
| 04                           | 9     | N         | 4      | -0-         | -5           | -0-                    |          | 1           | 1            | 3   | 2    | N                 | -0-    |                    |      |              |      | 66      |     |
| 05                           | 16    | N         | 16     | -0-         | -0-          | -0-                    |          | 2           | 1            | 14  | 2    | N                 | -0-    |                    |      |              |      | 66      |     |
| 06                           | 44    | N         | 44     | -0-         | -0-          | -0-                    |          | 3           | 1            | 41  | 2    | N                 | -0-    |                    |      |              |      | 66      |     |
| 07                           | 11    | N         | 11     | -0-         | -0-          | -0-                    |          | 1           | 1            | 10  | 2    | N                 | -0-    |                    |      |              |      | 66      |     |
| 08                           | 14    | N         | 14     | -0-         | -0-          | -0-                    |          | 1           | 1            | 13  | 2    | N                 | -0-    |                    |      |              |      | 66      |     |
| 09                           | 30    | N         | 13     | -0-         | -17          | -0-                    |          | 1           | 1            | 12  | 2    | N                 | -0-    |                    |      |              |      | 66      |     |
| 10                           | 17    | N         | 17     | -0-         | -0-          | -0-                    |          | 1           | 1            | 16  | 2    | N                 | -0-    |                    |      |              |      | 66      |     |
| 11                           | 14    | N         | 2      | -0-         | -12          | -0-                    |          | 2           | 1            |     |      | N                 | -0-    |                    |      |              |      | 66      |     |
| 12                           | 0     | N         | NO RPT | -0-         | -0-          | -0-                    |          |             |              |     |      | N                 | NO RPT |                    |      |              |      | 66      |     |
| TOTAL GAS PROD:              |       |           | 147    |             |              | TOTAL CONDENSATE PROD: |          |             | 6            |     |      |                   |        |                    |      |              |      |         |     |

| GARRISON LTD.<br>TOMCAT |      |      | 295861                 | WELL #: | 2H  | RRCID -> 107951 | COMPL. DATE | N/A | TOTAL DEPTH 15558 | PERF.12137 - 15558 |
|-------------------------|------|------|------------------------|---------|-----|-----------------|-------------|-----|-------------------|--------------------|
| 01                      | 14B  | DENY | -0-                    | -0-     | -0- | -0-             |             | N   | -0-               | 162                |
| 02                      | 14B  | DENY | -0-                    | -0-     | -0- | -0-             |             | N   | -0-               | 162                |
| 03                      | 14B  | DENY | -0-                    | -0-     | -0- | -0-             |             | N   | -0-               | 162                |
| 04                      | 14B  | DENY | -0-                    | -0-     | -0- | -0-             |             | N   | -0-               | 162                |
| 05                      | 14B  | DENY | -0-                    | -0-     | -0- | -0-             |             | N   | -0-               | 162                |
| 06                      | 14B  | DENY | -0-                    | -0-     | -0- | -0-             |             | N   | -0-               | 162                |
| 07                      | H15  | VIOL | -0-                    | -0-     | -0- | -0-             |             | N   | -0-               | 162                |
| 08                      | 14B2 | EXT  | -0-                    | -0-     | -0- | -0-             |             | N   | -0-               | 162                |
| 09                      | 14B2 | EXT  | -0-                    | -0-     | -0- | -0-             |             | N   | -0-               | 162                |
| 10                      | 14B2 | EXT  | -0-                    | -0-     | -0- | -0-             |             | N   | -0-               | 162                |
| 11                      | 14B2 | EXT  | -0-                    | -0-     | -0- | -0-             |             | N   | -0-               | 162                |
| 12                      | 14B2 | EXT  | NO RPT                 | -0-     | -0- | -0-             |             | N   | NO RPT            | 162                |
| TOTAL GAS PROD:         |      | -0-  | TOTAL CONDENSATE PROD: |         |     |                 | -0-         |     |                   |                    |

| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE            |         |       |          |            |              |            |                |       |      |                |       |     |      |         |
|-----------------------------------------------------------------------------------------------|---------|-------|----------|------------|--------------|------------|----------------|-------|------|----------------|-------|-----|------|---------|
| GEOSOUTHERN OPERATING II, LLC 301273                                                          |         |       |          |            |              |            |                |       |      |                |       |     |      |         |
| FOWLER WELL #: 1H RRCID -> 281747 COMPL. DATE 12/08/2016 TOTAL DEPTH 12431 PERF.12556 - 17660 |         |       |          |            |              |            |                |       |      |                |       |     |      |         |
| M                                                                                             | ALLOW   | GAS   | INJECT.  | MONTHLY    | CUMU         | STATUS     | * DISPOSITIONS | * C   | COND | * DISPOSITIONS | * EOM |     |      |         |
| 0                                                                                             | CODE    | PROD  | GAS LIFT | (L) STATUS | (-) UNDERAGE | AMT        | CODE           | AMT   | PROD | AMT            | CODE  | AMT | CODE | BALANCE |
| 01                                                                                            | 16523 X | 14457 | -0-      | -2066      | -0-          | 577<br>215 | 1<br>9         | 13665 | 2    | N              | 195   | 184 | 1    | 35      |
| 02                                                                                            | 14924 X | 12467 | -0-      | -2457      | -0-          | 514<br>185 | 1<br>9         | 11768 | 2    | N              | 168   | 3   | 8    | 200     |
| 03                                                                                            | 17143 X | 15646 | -0-      | -1497      | -0-          | 616<br>205 | 1<br>9         | 14825 | 2    | N              | 186   | 184 | 1    | 200     |
| 04                                                                                            | 15690 X | 14520 | -0-      | -1170      | -0-          | 599<br>231 | 1<br>9         | 13690 | 2    | N              | 210   | 374 | 1    | 35      |
| 05                                                                                            | 15903 X | 14847 | -0-      | -1056      | -0-          | 620<br>183 | 1<br>9         | 14044 | 2    | N              | 166   | 1   | 8    | 200     |
| 06                                                                                            | 15150 X | 13421 | -0-      | -1729      | -0-          | 600<br>164 | 1<br>9         | 12657 | 2    | N              | 149   | 183 | 1    | 164     |
| 07                                                                                            | 15655 X | 14164 | -0-      | -1491      | -0-          | 620<br>160 | 1<br>9         | 13384 | 2    | N              | 145   | 188 | 1    | 120     |
| 08                                                                                            | 15655 X | 14632 | -0-      | -1023      | -0-          | 619<br>164 | 1<br>9         | 13849 | 2    | N              | 149   | 192 | 1    | 75      |
| 09                                                                                            | 14520 X | 13680 | -0-      | -840       | -0-          | 600<br>168 | 1<br>9         | 12912 | 2    | N              | 153   | 1   | 8    | 227     |
| 10                                                                                            | 14849 X | 13971 | -0-      | -878       | -0-          | 619<br>176 | 1<br>9         | 13176 | 2    | N              | 160   | 192 | 1    | 194     |
| 11                                                                                            | 14160 X | 13409 | -0-      | -751       | -0-          | 583<br>183 | 1<br>9         | 12643 | 2    | N              | 166   | 194 | 1    | 165     |
| 12                                                                                            | 14632 X | 13540 | -0-      | -1092      | -0-          | 609<br>154 | 1<br>9         | 12777 | 2    | N              | 140   | 194 | 1    | 110     |

TOTAL GAS PROD: 168,754

TOTAL CONDENSATE PROD: 1,987

| WINKELMANN WELL #: 1H RRCID -> 283934 COMPL. DATE 11/01/2017 TOTAL DEPTH 14435 PERF.14251 - 22328 |         |       |     |       |     |           |        |       |   |   |   |   |   |     |
|---------------------------------------------------------------------------------------------------|---------|-------|-----|-------|-----|-----------|--------|-------|---|---|---|---|---|-----|
| 01                                                                                                | 38750 X | 36303 | -0- | -2447 | -0- | 1016<br>3 | 1<br>9 | 35284 | 2 | N | 3 | 3 | 8 | -0- |
| 02                                                                                                | 34720 X | 31116 | -0- | -3604 | -0- | 891<br>4  | 1<br>9 | 30221 | 2 | N | 4 | 4 | 8 | -0- |
| 03                                                                                                | 38440 X | 35946 | -0- | -2494 | -0- | 1026<br>4 | 1<br>9 | 34916 | 2 | N | 4 | 4 | 8 | -0- |
| 04                                                                                                | 37050 X | 32931 | -0- | -4119 | -0- | 962<br>3  | 1<br>9 | 31966 | 2 | N | 3 | 3 | 8 | -0- |
| 05                                                                                                | 37200 X | 36527 | -0- | -673  | -0- | 1029<br>2 | 1<br>9 | 35496 | 2 | N | 2 | 2 | 8 | -0- |
| 06                                                                                                | 35130 X | 33823 | -0- | -1307 | -0- | 996<br>7  | 1<br>9 | 32820 | 2 | N | 6 | 6 | 8 | -0- |
| 07                                                                                                | 35960 X | 31271 | -0- | -4689 | -0- | 1038<br>3 | 1<br>9 | 30230 | 2 | N | 3 | 3 | 8 | -0- |
| 08                                                                                                | 36518 X | 29901 | -0- | -6617 | -0- | 1053<br>3 | 1<br>9 | 28845 | 2 | N | 3 | 3 | 8 | -0- |
| 09                                                                                                | 35340 X | 27597 | -0- | -7743 | -0- | 1530<br>3 | 1<br>9 | 26064 | 2 | N | 3 | 3 | 8 | -0- |
| 10                                                                                                | 36518 X | 28020 | -0- | -8498 | -0- | 1564<br>2 | 1<br>9 | 26454 | 2 | N | 2 | 2 | 8 | -0- |
| 11                                                                                                | 33810 X | 29155 | -0- | -4655 | -0- | 1469<br>1 | 1<br>9 | 27685 | 2 | N | 1 | 1 | 8 | -0- |
| 12                                                                                                | 31279 X | 29364 | -0- | -1915 | -0- | 1460<br>4 | 1<br>9 | 27900 | 2 | N | 4 | 4 | 8 | -0- |

TOTAL GAS PROD: 381,954

TOTAL CONDENSATE PROD: 38

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS \*\*\*  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1000

|                                                                 |            |          |                         |                      |                         |       |                     |       |        |                        |           |                   |                     |                    |        |             |  |
|-----------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|------------------------|-----------|-------------------|---------------------|--------------------|--------|-------------|--|
| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED |            |          |                         |                      |                         |       |                     |       |        | CAPACITY               |           |                   |                     | CNTY: LEE          |        |             |  |
| GEOSOUTHERN OPERATING II, LLC //CONT.// 301273                  |            |          |                         |                      |                         |       |                     |       |        |                        |           |                   |                     |                    |        |             |  |
| SCHLABACH WELL #: 1H RRCID -> 284342                            |            |          |                         |                      |                         |       |                     |       |        | COMPL. DATE 11/07/2017 |           | TOTAL DEPTH 13019 |                     | PERF.13583 - 19678 |        |             |  |
| M O                                                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M                    | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT              | * CODE | EOM BALANCE |  |
| 01                                                              | 23002 X    | 21269    | -0-                     | -1733                | -0-                     | 992 1 | 19980 2             | N     |        |                        | 270       | 187 1             | 5 8                 |                    |        | 115         |  |
| 02                                                              | 20776 X    | 14878    | -0-                     | -5898                | -0-                     | 297 9 | 13770 2             | N     |        |                        | 200       | 196 1             | 4 8                 |                    |        | 115         |  |
| 03                                                              | 23219 X    | 14705    | -0-                     | -8514                | -0-                     | 888 1 | 13624 2             | N     |        |                        | 208       | 190 1             | 3 8                 |                    |        | 130         |  |
| 04                                                              | 22470 X    | 12861    | -0-                     | -9609                | -0-                     | 220 9 | 11870 2             | N     |        |                        | 209       | 188 1             | 1 8                 |                    |        | 150         |  |
| 05                                                              | 21266 X    | 12276    | -0-                     | -8990                | -0-                     | 852 1 | 11298 2             | N     |        |                        | 178       | 191 1             | 2 8                 |                    |        | 135         |  |
| 06                                                              | 20580 X    | 10494    | -0-                     | -10086               | -0-                     | 229 9 | 9613 2              | N     |        |                        | 139       | 176 1             | 1 8                 |                    |        | 97          |  |
| 07                                                              | 16461 X    | 13187    | -0-                     | -3274                | -0-                     | 761 1 | 12262 2             | N     |        |                        | 188       | 188 1             | 2 8                 |                    |        | 95          |  |
| 08                                                              | 14694 X    | 12783    | -0-                     | -1911                | -0-                     | 230 9 | 11822 2             | N     |        |                        | 180       | 186 1             | 2 8                 |                    |        | 87          |  |
| 09                                                              | 12870 X    | 11083    | -0-                     | -1787                | -0-                     | 782 1 | 10222 2             | N     |        |                        | 144       | 185 1             | 3 8                 |                    |        | 43          |  |
| 10                                                              | 13175 X    | 12173    | -0-                     | -1002                | -0-                     | 196 9 | 11221 2             | N     |        |                        | 164       | 2 8               |                     |                    |        | 205         |  |
| 11                                                              | 12750 X    | 10879    | -0-                     | -1871                | -0-                     | 728 1 | 10013 2             | N     |        |                        | 152       | 189 1             | 4 8                 |                    |        | 164         |  |
| 12                                                              | 13175 X    | 11328    | -0-                     | -1847                | -0-                     | 153 9 | 10442 2             | N     |        |                        | 157       | 181 1             |                     |                    |        | 140         |  |

TOTAL GAS PROD: 157,916

TOTAL CONDENSATE PROD: 2,189

| LEHRMANN |       |   |       | WELL #: | 1H     | RRCID -> 284650 | COMPL. DATE 01/10/2018 |   |       | TOTAL DEPTH | 13882 | PERF.14753 | - 19517 |   |     |
|----------|-------|---|-------|---------|--------|-----------------|------------------------|---|-------|-------------|-------|------------|---------|---|-----|
| 01       | 28055 | X | 22999 | -0-     | -5056  | -0-             | 927                    | 1 | 22066 | 2           | N     | 5          | 5       | 8 | -0- |
| 02       | 23044 | X | 19084 | -0-     | -3960  | -0-             | 766                    | 1 | 18316 | 2           | N     | 2          | 2       | 8 | -0- |
| 03       | 25017 | X | 18314 | -0-     | -6703  | -0-             | 888                    | 1 | 17424 | 2           | N     | 2          | 2       | 8 | -0- |
| 04       | 23730 | X | 7838  | -0-     | -15892 | -0-             | 303                    | 1 | 7533  | 2           | N     | 2          | 2       | 8 | -0- |
| 05       | 24056 | X | 14591 | -0-     | -9465  | -0-             | 818                    | 1 | 13772 | 2           | N     | 1          | 1       | 8 | -0- |
| 06       | 22260 | X | 12122 | -0-     | -10138 | -0-             | 885                    | 1 | 11235 | 2           | N     | 2          | 2       | 8 | -0- |
| 07       | 21142 | X | 12599 | -0-     | -8543  | -0-             | 920                    | 1 | 11678 | 2           | N     | 1          | 1       | 8 | -0- |
| 08       | 18321 | X | 9254  | -0-     | -9067  | -0-             | 762                    | 1 | 8491  | 2           | N     | 1          | 1       | 8 | -0- |
| 09       | 14130 | X | 10765 | -0-     | -3365  | -0-             | 546                    | 1 | 10217 | 2           | N     | 2          | 2       | 8 | -0- |
| 10       | 14601 | X | 10009 | -0-     | -4592  | -0-             | 583                    | 1 | 9424  | 2           | N     | 2          | 2       | 8 | -0- |
| 11       | 12180 | X | 9654  | -0-     | -2526  | -0-             | 561                    | 1 | 9092  | 2           | N     | 1          | 1       | 8 | -0- |
| 12       | 12586 | X | 9692  | -0-     | -2894  | -0-             | 587                    | 1 | 9103  | 2           | N     | 2          | 2       | 8 | -0- |

TOTAL GAS PROD: 156,921

TOTAL CONDENSATE PROD: 23

| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE                  |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
|-----------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| GEOSOUTHERN OPERATING II, LLC //CONT.// 301273                                                      |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| KEILERS UNIT WELL #: 1H RRCID -> 284688 COMPL. DATE 03/15/2018 TOTAL DEPTH 13212 PERF.14220 - 20160 |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| M O                                                                                                 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                  | 10168 X    | 10168    | -0-                     | -0-                  | -0-                     | 937   | 1                   | 9004  | 2                   | N   | 206       | 199   | 1                   |       |                     | 162         |
| 02                                                                                                  | 8685 X     | 8685     | -0-                     | -0-                  | -0-                     | 227   | 9                   | 7677  | 2                   | N   | 178       | 191   | 1                   | 2     | 8                   | 147         |
| 03                                                                                                  | 9641 X     | 8473     | -0-                     | -1168                | -0-                     | 812   | 1                   | 7487  | 2                   | N   | 197       | 184   | 1                   | 1     | 8                   | 159         |
| 04                                                                                                  | 9840 X     | 7966     | -0-                     | -1874                | -0-                     | 196   | 9                   | 7025  | 2                   | N   | 175       | 188   | 1                   | 1     | 8                   | 145         |
| 05                                                                                                  | 10168 X    | 8081     | -0-                     | -2087                | -0-                     | 769   | 1                   | 7112  | 2                   | N   | 196       | 194   | 1                   |       |                     | 147         |
| 06                                                                                                  | 9840 X     | 7844     | -0-                     | -1996                | -0-                     | 216   | 9                   | 6871  | 2                   | N   | 190       | 183   | 1                   | 2     | 8                   | 152         |
| 07                                                                                                  | 9610 X     | 7826     | -0-                     | -1784                | -0-                     | 764   | 1                   | 6891  | 2                   | N   | 191       | 183   | 1                   |       |                     | 160         |
| 08                                                                                                  | 8463 X     | 7790     | -0-                     | -673                 | -0-                     | 209   | 9                   | 6789  | 2                   | N   | 183       | 178   | 1                   |       |                     | 165         |
| 09                                                                                                  | 7980 X     | 7131     | -0-                     | -849                 | -0-                     | 800   | 1                   | 6211  | 2                   | N   | 177       | 180   | 1                   | 2     | 8                   | 160         |
| 10                                                                                                  | 8091 X     | 7542     | -0-                     | -549                 | -0-                     | 201   | 9                   | 6573  | 2                   | N   | 178       | 181   | 1                   |       |                     | 157         |
| 11                                                                                                  | 7830 X     | 7118     | -0-                     | -712                 | -0-                     | 725   | 1                   | 6186  | 2                   | N   | 161       | 187   | 1                   | 4     | 8                   | 127         |
| 12                                                                                                  | 7812 X     | 7457     | -0-                     | -355                 | -0-                     | 195   | 9                   | 6513  | 2                   | N   | 179       | 186   | 1                   | 3     | 8                   | 117         |
|                                                                                                     |            |          |                         |                      |                         | 773   | 1                   |       |                     |     |           |       |                     |       |                     |             |
|                                                                                                     |            |          |                         |                      |                         | 196   | 9                   |       |                     |     |           |       |                     |       |                     |             |
|                                                                                                     |            |          |                         |                      |                         | 755   | 1                   |       |                     |     |           |       |                     |       |                     |             |
|                                                                                                     |            |          |                         |                      |                         | 177   | 9                   |       |                     |     |           |       |                     |       |                     |             |
|                                                                                                     |            |          |                         |                      |                         | 747   | 1                   |       |                     |     |           |       |                     |       |                     |             |
|                                                                                                     |            |          |                         |                      |                         | 197   | 9                   |       |                     |     |           |       |                     |       |                     |             |

TOTAL GAS PROD:

96,081

TOTAL CONDENSATE PROD:

2,211

| KIRBY-WICKEL |        |      |     | WELL #: | 1H  | RRCID -> 285242 | COMPL. | DATE 07/06/2018 | TOTAL | DEPTH | 13658 | PERF.13486 | - 19021 |
|--------------|--------|------|-----|---------|-----|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01           | 3224 X | 2460 | -0- | -764    | -0- | 154             | 1      | 2289 2 N        | 15    |       |       |            | 78      |
| 02           | 2912 X | 2588 | -0- | -324    | -0- | 179             | 1      | 2425 2 N        | 4     | 4     | 8     |            | 78      |
| 03           | 2418 X | 276  | -0- | -2142   | -0- | 49              | 1      | 256 2 N         | -0-   |       |       |            | 78      |
| 04           | 4022 X | 4022 | -0- | -0-     | -0- | 201             | 1      | 3772 2 N        | 1     | 1     | 8     |            | 78      |
| 05           | 2852 X | 2507 | -0- | -345    | -0- | 19              | 1      | 2329 2 N        | -0-   |       |       |            | 78      |
| 06           | 2760 X | 2057 | -0- | -703    | -0- | 134             | 1      | 1923 2 N        | -0-   |       |       |            | 78      |
| 07           | 3286 X | 2262 | -0- | -1024   | -0- | 163             | 1      | 2098 2 N        | 1     | 1     | 8     |            | 78      |
| 08           | 3286 X | 2148 | -0- | -1138   | -0- | 155             | 1      | 1992 2 N        | 1     | 1     | 8     |            | 78      |
| 09           | 3180 X | 2428 | -0- | -752    | -0- | 174             | 1      | 2240 2 N        | 13    | 1     | 8     |            | 90      |
| 10           | 2511 X | 1872 | -0- | -639    | -0- | 149             | 1      | 1737 2 N        | 6     | 1     | 8     |            | 95      |
| 11           | 2190 X | 1926 | -0- | -264    | -0- | 128             | 1      | 1791 2 N        | -0-   |       |       |            | 95      |
| 12           | 2511 X | 1649 | -0- | -862    | -0- | 79              | 1      | 1531 2 N        | 2     | 2     | 8     |            | 95      |

TOTAL GAS PROD:

26,195

TOTAL CONDENSATE PROD:

43

|                               |            |           |                         |                      |                         |                        |       |                     |   |                 |     |                        |   |                   |                     |                    |            |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|-------|---------------------|---|-----------------|-----|------------------------|---|-------------------|---------------------|--------------------|------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |                         | 34773 550            |                         | NON-ASSOCIATED         |       | CAPACITY            |   |                 |     | CNTY: LEE              |   |                   |                     |                    |            |             |
| GEOSOUTHERN OPERATING II, LLC |            | //CONT.// |                         | 301273               |                         | WELL #:                |       | 1H                  |   | RRCID -> 285272 |     | COMPL. DATE 07/06/2018 |   | TOTAL DEPTH 12960 |                     | PERF.13460 - 19180 |            |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | * AMT | * DISPOSITIONS CODE | * | * AMT CODE      | C M | COND PROD              | * | * AMT CODE        | * DISPOSITIONS CODE | *                  | * AMT CODE | EOM BALANCE |
| 01                            | 3844 X     | 3744      | -0-                     | -100                 | -0-                     |                        | 235   | 1                   |   | 3508 2          | N   | 1                      |   | 1 8               |                     |                    |            | 187         |
| 02                            | 3488 X     | 3488      | -0-                     | -0-                  | -0-                     |                        | 1     | 9                   |   |                 |     |                        |   |                   |                     |                    |            |             |
| 03                            | 3782 X     | 1421      | -0-                     | -2361                | -0-                     |                        | 215   | 1                   |   | 3273 2          | N   | -0-                    |   |                   |                     |                    |            | 187         |
|                               |            |           |                         |                      |                         |                        | 100   | 1                   |   | 1312 2          | N   | 8                      |   |                   |                     |                    |            | 195         |
| 04                            | 4391 X     | 4391      | -0-                     | -0-                  | -0-                     |                        | 9     | 9                   |   |                 |     |                        |   |                   |                     |                    |            |             |
|                               |            |           |                         |                      |                         |                        | 270   | 1                   |   | 4102 2          | N   | 17                     |   |                   |                     |                    |            | 212         |
| 05                            | 3875 X     | 3456      | -0-                     | -419                 | -0-                     |                        | 19    | 9                   |   |                 |     |                        |   |                   |                     |                    |            |             |
|                               |            |           |                         |                      |                         |                        | 246   | 1                   |   | 3209 2          | N   | 1                      |   | 1 8               |                     |                    |            | 212         |
| 06                            | 3750 X     | 2308      | -0-                     | -1442                | -0-                     |                        | 1     | 9                   |   |                 |     |                        |   |                   |                     |                    |            |             |
|                               |            |           |                         |                      |                         |                        | 149   | 1                   |   | 2145 2          | N   | 13                     |   | 183 1             |                     |                    |            | 42          |
| 07                            | 4526 X     | 2903      | -0-                     | -1623                | -0-                     |                        | 14    | 9                   |   |                 |     |                        |   |                   |                     |                    |            |             |
| 08                            | 4526 X     | 3098      | -0-                     | -1428                | -0-                     |                        | 209   | 1                   |   | 2694 2          | N   | -0-                    |   |                   |                     |                    |            | 42          |
|                               |            |           |                         |                      |                         |                        | 223   | 1                   |   | 2867 2          | N   | 7                      |   |                   |                     |                    |            | 49          |
| 09                            | 4380 X     | 4096      | -0-                     | -284                 | -0-                     |                        | 8     | 9                   |   |                 |     |                        |   |                   |                     |                    |            |             |
|                               |            |           |                         |                      |                         |                        | 294   | 1                   |   | 3791 2          | N   | 10                     |   |                   |                     |                    |            | 59          |
| 10                            | 3441 X     | 2889      | -0-                     | -552                 | -0-                     |                        | 11    | 9                   |   |                 |     |                        |   |                   |                     |                    |            |             |
|                               |            |           |                         |                      |                         |                        | 197   | 1                   |   | 2684 2          | N   | 7                      |   |                   |                     |                    |            | 66          |
| 11                            | 3218 X     | 3218      | -0-                     | -0-                  | -0-                     |                        | 8     | 9                   |   |                 |     |                        |   |                   |                     |                    |            |             |
|                               |            |           |                         |                      |                         |                        | 224   | 1                   |   | 2979 2          | N   | 14                     |   | 2 8               |                     |                    |            | 78          |
| 12                            | 4247 X     | 2194      | -0-                     | -2053                | -0-                     |                        | 15    | 9                   |   |                 |     |                        |   |                   |                     |                    |            |             |
|                               |            |           |                         |                      |                         |                        | 154   | 1                   |   | 2039 2          | N   | 1                      |   |                   |                     |                    |            | 79          |
|                               |            |           |                         |                      |                         |                        | 1     | 9                   |   |                 |     |                        |   |                   |                     |                    |            |             |
| TOTAL GAS PROD:               |            | 37,206    |                         |                      |                         | TOTAL CONDENSATE PROD: |       |                     |   | 79              |     |                        |   |                   |                     |                    |            |             |

| MILTON-WICKEL   |      |   |        | WELL #: | 1H    | RRCID -> 285943        | COMPL.         | DATE 07/06/2018 | TOTAL DEPTH 12948 | PERF.13413 | - 18486 |            |
|-----------------|------|---|--------|---------|-------|------------------------|----------------|-----------------|-------------------|------------|---------|------------|
| 01              | 4070 | X | 4070   | -0-     | -0-   | -0-                    | 254<br>31<br>9 | 3785            | 2                 | N          | 28      | 112        |
| 02              | 3444 | X | 3348   | -0-     | -96   | -0-                    | 206<br>10<br>9 | 3132            | 2                 | N          | 9       | 121        |
| 03              | 3596 | X | 1808   | -0-     | -1788 | -0-                    | 126<br>36<br>9 | 1646            | 2                 | N          | 33      | 154        |
| 04              | 3930 | X | 3795   | -0-     | -135  | -0-                    | 233<br>23<br>9 | 3539            | 2                 | N          | 21      | 174        |
| 05              | 4061 | X | 3693   | -0-     | -368  | -0-                    | 261<br>25<br>9 | 3407            | 2                 | N          | 23      | 196        |
| 06              | 3930 | X | 2872   | -0-     | -1058 | -0-                    | 185<br>24<br>9 | 2663            | 2                 | N          | 22      | 176 1 8 41 |
| 07              | 3937 | X | 2773   | -0-     | -1164 | -0-                    | 198<br>18<br>9 | 2557            | 2                 | N          | 16      | 57         |
| 08              | 3937 | X | 3738   | -0-     | -199  | -0-                    | 268<br>28<br>9 | 3442            | 2                 | N          | 25      | 1 8 81     |
| 09              | 3810 | X | 3012   | -0-     | -798  | -0-                    | 215<br>29<br>9 | 2768            | 2                 | N          | 26      | 107        |
| 10              | 3689 | X | 2392   | -0-     | -1297 | -0-                    | 162<br>22<br>9 | 2208            | 2                 | N          | 20      | 127        |
| 11              | 3630 | X | 3049   | -0-     | -581  | -0-                    | 212<br>17<br>9 | 2820            | 2                 | N          | 15      | 142        |
| 12              | 3751 | X | 3270   | -0-     | -481  | -0-                    | 228<br>30<br>9 | 3012            | 2                 | N          | 27      | 169        |
| TOTAL GAS PROD: |      |   | 37,820 |         |       | TOTAL CONDENSATE PROD: |                |                 | 265               |            |         |            |

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| MALKEY          |       |   |       | WELL #: | 1H                     | RRCID -> 286251 | COMPL. DATE 01/02/2019 |   |       | TOTAL | DEPTH | 13619 | PERF.13795 | - 19462 |     |  |
|-----------------|-------|---|-------|---------|------------------------|-----------------|------------------------|---|-------|-------|-------|-------|------------|---------|-----|--|
| 01              | 24428 | X | 23926 | -0-     | -502                   | -0-             | 1187                   | 1 | 22735 | 2     | Y     | 4     | 4          | 8       | -0- |  |
| 02              | 21896 | X | 20353 | -0-     | -1543                  | -0-             | 985                    | 1 | 19366 | 2     | Y     | 2     | 2          | 8       | -0- |  |
| 03              | 25885 | X | 20154 | -0-     | -5731                  | -0-             | 944                    | 1 | 19207 | 2     | Y     | 3     | 3          | 8       | -0- |  |
| 04              | 25050 | X | 21941 | -0-     | -3109                  | -0-             | 1076                   | 1 | 20865 | 2     | Y     | -0-   |            |         | -0- |  |
| 05              | 25885 | X | 20077 | -0-     | -5808                  | -0-             | 966                    | 1 | 19110 | 2     | Y     | 1     | 1          | 8       | -0- |  |
| 06              | 23160 | X | 22364 | -0-     | -796                   | -0-             | 1098                   | 1 | 21259 | 2     | Y     | 6     | 6          | 8       | -0- |  |
| 07              | 22661 | X | 20929 | -0-     | -1732                  | -0-             | 1096                   | 1 | 19833 | 2     | Y     | -0-   |            |         | -0- |  |
| 08              | 22661 | X | 20337 | -0-     | -2324                  | -0-             | 1082                   | 1 | 19252 | 2     | Y     | 3     | 3          | 8       | -0- |  |
| 09              | 22350 | X | 20680 | -0-     | -1670                  | -0-             | 1131                   | 1 | 19547 | 2     | Y     | 2     | 2          | 8       | -0- |  |
| 10              | 23095 | X | 20219 | -0-     | -2876                  | -0-             | 1119                   | 1 | 19098 | 2     | Y     | 2     | 2          | 8       | -0- |  |
| 11              | 22350 | X | 18511 | -0-     | -3839                  | -0-             | 1056                   | 1 | 17449 | 2     | Y     | 5     | 5          | 8       | -0- |  |
| 12              | 21359 | X | 19996 | -0-     | -1363                  | -0-             | 1129                   | 1 | 18864 | 2     | Y     | 3     | 3          | 8       | -0- |  |
| TOTAL GAS PROD: |       |   |       | 249,487 | TOTAL CONDENSATE PROD: |                 |                        |   | 31    |       |       |       |            |         |     |  |



|                               |            |           |             |                       |                          |                 |                 |                        |                     |                 |                     |                        |           |                   |                     |                    |                     |             |
|-------------------------------|------------|-----------|-------------|-----------------------|--------------------------|-----------------|-----------------|------------------------|---------------------|-----------------|---------------------|------------------------|-----------|-------------------|---------------------|--------------------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |             | 34773 550             |                          | NON-ASSOCIATED  |                 | CAPACITY               |                     |                 |                     |                        | CNTY: LEE |                   |                     |                    |                     |             |
| GEOSOUTHERN OPERATING II, LLC |            | //CONT.// |             | 301273                |                          | WELL #:         |                 | 1H                     |                     | RRCID -> 286252 |                     | COMPL. DATE 01/02/2019 |           | TOTAL DEPTH 12832 |                     | PERF.13426 - 19397 |                     |             |
| KORTHAUER                     |            |           |             |                       |                          |                 |                 |                        |                     |                 |                     |                        |           |                   |                     |                    |                     |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) MONTHLY STATUS(L) | (I) MONTHLY STATUS(CODE) | CUMU STATUS (-) | STATUS UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C M                    | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 23343 X    | 18586     | -0-         | -4757                 |                          | -0-             |                 | 921 3                  | 1 9                 | 17662           | 2                   | Y                      | 3         | 3                 | 8                   |                    |                     | 33          |
| 02                            | 21326 X    | 21326     | -0-         | -0-                   |                          | -0-             |                 | 1033 6                 | 1 9                 | 20287           | 2                   | Y                      | 5         | 5                 | 8                   |                    |                     | 33          |
| 03                            | 21886 X    | 19252     | -0-         | -2634                 |                          | -0-             |                 | 901 1                  | 1 9                 | 18350           | 2                   | Y                      | 1         | 1                 | 8                   |                    |                     | 33          |
| 04                            | 21090 X    | 20093     | -0-         | -997                  |                          | -0-             |                 | 986 2                  | 1 9                 | 19105           | 2                   | Y                      | 2         | 2                 | 8                   |                    |                     | 33          |
| 05                            | 23498 X    | 18269     | -0-         | -5229                 |                          | -0-             |                 | 879 2                  | 1 9                 | 17388           | 2                   | Y                      | 2         | 2                 | 8                   |                    |                     | 33          |
| 06                            | 22740 X    | 20066     | -0-         | -2674                 |                          | -0-             |                 | 986 4                  | 1 9                 | 19076           | 2                   | Y                      | 4         | 4                 | 8                   |                    |                     | 33          |
| 07                            | 23498 X    | 19132     | -0-         | -4366                 |                          | -0-             |                 | 1002 2                 | 1 9                 | 18128           | 2                   | Y                      | 2         | 2                 | 8                   |                    |                     | 33          |
| 08                            | 20770 X    | 18411     | -0-         | -2359                 |                          | -0-             |                 | 980 4                  | 1 9                 | 17427           | 2                   | Y                      | 4         |                   |                     |                    |                     | 37          |
| 09                            | 20100 X    | 17127     | -0-         | -2973                 |                          | -0-             |                 | 936 1                  | 1 9                 | 16190           | 2                   | Y                      | 1         |                   |                     |                    |                     | 38          |
| 10                            | 20739 X    | 16984     | -0-         | -3755                 |                          | -0-             |                 | 940 1                  | 1 9                 | 16043           | 2                   | Y                      | 1         | 1                 | 8                   |                    |                     | 38          |
| 11                            | 20070 X    | 16334     | -0-         | -3736                 |                          | -0-             |                 | 935 4                  | 1 9                 | 15395           | 2                   | Y                      | 4         | 2                 | 8                   |                    |                     | 40          |
| 12                            | 19127 X    | 17302     | -0-         | -1825                 |                          | -0-             |                 | 977 2                  | 1 9                 | 16323           | 2                   | Y                      | 2         |                   |                     |                    |                     | 42          |
| TOTAL GAS PROD:               |            | 222,882   |             |                       |                          |                 |                 | TOTAL CONDENSATE PROD: |                     |                 |                     | 31                     |           |                   |                     |                    |                     |             |

| LAMAR           |       |   |         | WELL #: | 1H                     | RRCID -> 286465 | COMPL. DATE 01/22/2019 | TOTAL DEPTH | 13142 | PERF.12977 | - 19058 |    |     |   |   |     |     |
|-----------------|-------|---|---------|---------|------------------------|-----------------|------------------------|-------------|-------|------------|---------|----|-----|---|---|-----|-----|
| 01              | 16864 | X | 13617   | -0-     | -3247                  | -0-             | 495<br>59<br>9         | 1           | 13063 | 2          | Y       | 54 | 2   | 8 |   | 99  |     |
| 02              | 15232 | X | 12102   | -0-     | -3130                  | -0-             | 464<br>45<br>9         | 1           | 11593 | 2          | Y       | 41 | 46  | 1 | 3 | 8   | 91  |
| 03              | 16864 | X | 13249   | -0-     | -3615                  | -0-             | 543<br>43<br>9         | 1           | 12663 | 2          | Y       | 39 | 2   | 8 |   | 128 |     |
| 04              | 14280 | X | 12499   | -0-     | -1781                  | -0-             | 522<br>57<br>9         | 1           | 11920 | 2          | Y       | 52 | 47  | 1 | 2 | 8   | 131 |
| 05              | 13609 | X | 12902   | -0-     | -707                   | -0-             | 577<br>40<br>9         | 1           | 12285 | 2          | Y       | 36 | 2   | 8 |   | 165 |     |
| 06              | 13170 | X | 11565   | -0-     | -1605                  | -0-             | 543<br>25<br>9         | 1           | 10997 | 2          | Y       | 23 | 2   | 8 |   | 186 |     |
| 07              | 13392 | X | 8737    | -0-     | -4655                  | -0-             | 365<br>51<br>9         | 1           | 8321  | 2          | Y       | 46 | 45  | 1 |   | 187 |     |
| 08              | 13448 | X | 13448   | -0-     | -0-                    | -0-             | 543<br>25<br>9         | 1           | 12880 | 2          | Y       | 23 |     |   |   | 210 |     |
| 09              | 12510 | X | 11157   | -0-     | -1353                  | -0-             | 524<br>33<br>9         | 1           | 10600 | 2          | Y       | 30 | 42  | 1 | 1 | 8   | 197 |
| 10              | 12896 | X | 11394   | -0-     | -1502                  | -0-             | 547<br>35<br>9         | 1           | 10812 | 2          | Y       | 32 | 173 | 1 | 1 | 8   | 55  |
| 11              | 13020 | X | 10676   | -0-     | -2344                  | -0-             | 522<br>53<br>9         | 1           | 10101 | 2          | Y       | 48 | 46  | 1 | 2 | 8   | 55  |
| 12              | 13454 | X | 10804   | -0-     | -2650                  | -0-             | 524<br>52<br>9         | 1           | 10228 | 2          | Y       | 47 | 46  | 1 |   | 56  |     |
| TOTAL GAS PROD: |       |   | 142,150 |         | TOTAL CONDENSATE PROD: |                 |                        | 471         |       |            |         |    |     |   |   |     |     |

| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE                 |            |          |                         |                      |                         |             |                     |       |        |     |           |       |                     |       |        |             |
|----------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------------|---------------------|-------|--------|-----|-----------|-------|---------------------|-------|--------|-------------|
| GEOSOUTHERN OPERATING II, LLC //CONT.// 301273                                                     |            |          |                         |                      |                         |             |                     |       |        |     |           |       |                     |       |        |             |
| BOEKER UNIT WELL #: 1H RRCID -> 286491 COMPL. DATE 01/28/2019 TOTAL DEPTH 12430 PERF.12137 - 17882 |            |          |                         |                      |                         |             |                     |       |        |     |           |       |                     |       |        |             |
| M                                                                                                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                                                                 | 21142 X    | 17225    | -0-                     | -3917                | -0-                     | 1101<br>681 | 1<br>9              | 15443 | 2      | Y   | 619       | 711   | 1                   | 12    | 8      | 117         |
| 02                                                                                                 | 15792 X    | 14502    | -0-                     | -1290                | -0-                     | 1075<br>557 | 1<br>9              | 12870 | 2      | Y   | 506       | 368   | 1                   | 3     | 8      | 252         |
| 03                                                                                                 | 22295 X    | 22295    | -0-                     | -0-                  | -0-                     | 1209<br>970 | 1<br>9              | 20116 | 2      | Y   | 882       | 949   | 1                   | 6     | 8      | 179         |
| 04                                                                                                 | 19255 X    | 19255    | -0-                     | -0-                  | -0-                     | 1138<br>781 | 1<br>9              | 17336 | 2      | Y   | 710       | 658   | 1                   | 5     | 8      | 226         |
| 05                                                                                                 | 18538 X    | 17539    | -0-                     | -999                 | -0-                     | 1147<br>744 | 1<br>9              | 15648 | 2      | Y   | 676       | 577   | 1                   | 5     | 8      | 320         |
| 06                                                                                                 | 21570 X    | 16843    | -0-                     | -4727                | -0-                     | 1066<br>678 | 1<br>9              | 15099 | 2      | Y   | 616       | 799   | 1                   | 10    | 8      | 127         |
| 07                                                                                                 | 22289 X    | 16653    | -0-                     | -5636                | -0-                     | 1153<br>671 | 1<br>9              | 14829 | 2      | Y   | 610       | 419   | 1                   | 6     | 8      | 312         |
| 08                                                                                                 | 22289 X    | 16657    | -0-                     | -5632                | -0-                     | 1177<br>642 | 1<br>9              | 14838 | 2      | Y   | 584       | 603   | 1                   | 9     | 8      | 284         |
| 09                                                                                                 | 16320 X    | 15209    | -0-                     | -1111                | -0-                     | 1076<br>570 | 1<br>9              | 13563 | 2      | Y   | 518       | 540   | 1                   | 4     | 8      | 258         |
| 10                                                                                                 | 16864 X    | 16273    | -0-                     | -591                 | -0-                     | 1137<br>619 | 1<br>9              | 14517 | 2      | Y   | 563       | 541   | 1                   | 7     | 8      | 273         |
| 11                                                                                                 | 16320 X    | 14123    | -0-                     | -2197                | -0-                     | 931<br>524  | 1<br>9              | 12668 | 2      | Y   | 476       | 482   | 1                   | 2     | 8      | 265         |
| 12                                                                                                 | 17074 X    | 17074    | -0-                     | -0-                  | -0-                     | 1202<br>589 | 1<br>9              | 15283 | 2      | Y   | 535       | 599   | 1                   | 6     | 8      | 195         |

TOTAL GAS PROD: 203,648

TOTAL CONDENSATE PROD: 7,295

| WHITENER |       |   |       | WELL #: | 1H    | RRCID -> 286541 | COMPL. DATE 01/22/2019 |        |       |   | TOTAL DEPTH 13098 |    | PERF.12947 - 19284 |   |         |
|----------|-------|---|-------|---------|-------|-----------------|------------------------|--------|-------|---|-------------------|----|--------------------|---|---------|
| 01       | 16430 | X | 15153 | -0-     | -1277 | -0-             | 549<br>95              | 1<br>9 | 14509 | 2 | Y                 | 86 | 2                  | 8 | 182     |
| 02       | 14840 | X | 12338 | -0-     | -2502 | -0-             | 472<br>72              | 1<br>9 | 11794 | 2 | Y                 | 65 | 51                 | 1 | 3 8 193 |
| 03       | 16430 | X | 14666 | -0-     | -1764 | -0-             | 600<br>68              | 1<br>9 | 13998 | 2 | Y                 | 62 | 187                | 1 | 3 8 65  |
| 04       | 15540 | X | 14005 | -0-     | -1535 | -0-             | 584<br>84              | 1<br>9 | 13337 | 2 | Y                 | 76 | 51                 | 1 | 1 8 89  |
| 05       | 15159 | X | 13531 | -0-     | -1628 | -0-             | 604<br>64              | 1<br>9 | 12863 | 2 | Y                 | 58 | 1                  | 8 | 146     |
| 06       | 14670 | X | 12942 | -0-     | -1728 | -0-             | 607<br>45              | 1<br>9 | 12290 | 2 | Y                 | 41 | 5                  | 8 | 182     |
| 07       | 14663 | X | 10132 | -0-     | -4531 | -0-             | 423<br>74              | 1<br>9 | 9635  | 2 | Y                 | 67 | 49                 | 1 | 200     |
| 08       | 14663 | X | 13941 | -0-     | -722  | -0-             | 563<br>36              | 1<br>9 | 13342 | 2 | Y                 | 33 | 1                  | 8 | 232     |
| 09       | 14010 | X | 12269 | -0-     | -1741 | -0-             | 575<br>48              | 1<br>9 | 11646 | 2 | Y                 | 44 | 219                | 1 | 1 8 56  |
| 10       | 13516 | X | 12126 | -0-     | -1390 | -0-             | 581<br>78              | 1<br>9 | 11467 | 2 | Y                 | 71 | 4                  | 8 | 123     |
| 11       | 13500 | X | 12036 | -0-     | -1464 | -0-             | 588<br>72              | 1<br>9 | 11376 | 2 | Y                 | 65 | 50                 | 1 | 2 8 136 |
| 12       | 13950 | X | 11609 | -0-     | -2341 | -0-             | 563<br>56              | 1<br>9 | 10990 | 2 | Y                 | 51 | 51                 | 1 | 1 8 135 |

TOTAL GAS PROD: 154,748

TOTAL CONDENSATE PROD: 719

| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE                |         |       |             |              |             |        |                |                |                |   |      |                |                |                |         |
|---------------------------------------------------------------------------------------------------|---------|-------|-------------|--------------|-------------|--------|----------------|----------------|----------------|---|------|----------------|----------------|----------------|---------|
| GEOSOUTHERN OPERATING II, LLC //CONT.// 301273                                                    |         |       |             |              |             |        |                |                |                |   |      |                |                |                |         |
| UNION HILL WELL #: 1H RRCID -> 286732 COMPL. DATE 01/28/2019 TOTAL DEPTH 12014 PERF.12260 - 18639 |         |       |             |              |             |        |                |                |                |   |      |                |                |                |         |
| M                                                                                                 | ALLOW   | GAS   | INJECT.     | MONTHLY      | CUMU        | STATUS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C | COND | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| 0                                                                                                 | CODE    | PROD  | GAS LIFT(I) | STATUS(CODE) | (-)UNDERAGE |        | AMT            | CODE           | AMT            | M | PROD | AMT            | CODE           | AMT            | BALANCE |
| 01                                                                                                | 27559 X | 26780 | -0-         | -779         | -0-         |        | 1596           | 1              | 23682          | 2 | Y    | 1365           | 1346           | 1              | 263     |
| 02                                                                                                | 24892 X | 19042 | -0-         | -5850        | -0-         |        | 1502           | 9              |                |   |      |                |                |                |         |
| 03                                                                                                | 30020 X | 30020 | -0-         | -0-          | -0-         |        | 1342           | 1              | 16605          | 2 | Y    | 995            | 945            | 1              | 306     |
| 04                                                                                                | 26191 X | 26191 | -0-         | -0-          | -0-         |        | 1095           | 9              |                |   |      |                |                |                |         |
| 05                                                                                                | 26784 X | 26067 | -0-         | -717         | -0-         |        | 1544           | 1              | 26631          | 2 | Y    | 1677           | 1687           | 1              | 288     |
| 06                                                                                                | 26010 X | 24390 | -0-         | -1620        | -0-         |        | 1845           | 9              |                |   |      |                |                |                |         |
| 07                                                                                                | 26877 X | 24099 | -0-         | -2778        | -0-         |        | 1468           | 1              | 23234          | 2 | Y    | 1354           | 1424           | 1              | 212     |
| 08                                                                                                | 26877 X | 23697 | -0-         | -3180        | -0-         |        | 1489           | 9              |                |   |      |                |                |                |         |
| 09                                                                                                | 23940 X | 22296 | -0-         | -1644        | -0-         |        | 1599           | 1              | 22928          | 2 | Y    | 1400           | 1249           | 1              | 358     |
| 10                                                                                                | 24738 X | 23616 | -0-         | -1122        | -0-         |        | 1540           | 9              |                |   |      |                |                |                |         |
| 11                                                                                                | 23940 X | 20946 | -0-         | -2994        | -0-         |        | 1447           | 1              | 21538          | 2 | Y    | 1277           | 1460           | 1              | 167     |
| 12                                                                                                | 24087 X | 21943 | -0-         | -2144        | -0-         |        | 1405           | 9              |                |   |      |                |                |                |         |
|                                                                                                   |         |       |             |              |             |        | 1566           | 1              | 21115          | 2 | Y    | 1289           | 1094           | 1              | 357     |
|                                                                                                   |         |       |             |              |             |        | 1418           | 9              |                |   |      |                |                |                |         |
|                                                                                                   |         |       |             |              |             |        | 1576           | 1              | 20759          | 2 | Y    | 1238           | 1237           | 1              | 352     |
|                                                                                                   |         |       |             |              |             |        | 1362           | 9              |                |   |      |                |                |                |         |
|                                                                                                   |         |       |             |              |             |        | 1477           | 1              | 19591          | 2 | Y    | 1116           | 1098           | 1              | 367     |
|                                                                                                   |         |       |             |              |             |        | 1228           | 9              |                |   |      |                |                |                |         |
|                                                                                                   |         |       |             |              |             |        | 1547           | 1              | 20729          | 2 | Y    | 1218           | 1381           | 1              | 196     |
|                                                                                                   |         |       |             |              |             |        | 1340           | 9              |                |   |      |                |                |                |         |
|                                                                                                   |         |       |             |              |             |        | 1281           | 1              | 18509          | 2 | Y    | 1051           | 902            | 1              | 342     |
|                                                                                                   |         |       |             |              |             |        | 1156           | 9              |                |   |      |                |                |                |         |
|                                                                                                   |         |       |             |              |             |        | 1477           | 1              | 19387          | 2 | Y    | 981            | 1143           | 1              | 178     |
|                                                                                                   |         |       |             |              |             |        | 1079           | 9              |                |   |      |                |                |                |         |

TOTAL GAS PROD: 289,087

TOTAL CONDENSATE PROD: 14,961

| VICK WELL #: 1H RRCID -> 286826 COMPL. DATE 01/22/2019 TOTAL DEPTH 12732 PERF.12887 - 19564 |         |       |     |       |     |  |     |   |       |   |   |     |     |   |     |
|---------------------------------------------------------------------------------------------|---------|-------|-----|-------|-----|--|-----|---|-------|---|---|-----|-----|---|-----|
| 01                                                                                          | 16275 X | 14473 | -0- | -1802 | -0- |  | 515 | 1 | 13609 | 2 | Y | 317 | 391 | 1 | 145 |
| 02                                                                                          | 14700 X | 12181 | -0- | -2519 | -0- |  | 349 | 9 |       |   |   |     |     |   |     |
| 03                                                                                          | 16275 X | 12270 | -0- | -4005 | -0- |  | 458 | 1 | 11436 | 2 | Y | 261 | 244 | 1 | 161 |
| 04                                                                                          | 15000 X | 13902 | -0- | -1098 | -0- |  | 287 | 9 |       |   |   |     |     |   |     |
| 05                                                                                          | 14570 X | 12660 | -0- | -1910 | -0- |  | 493 | 1 | 11492 | 2 | Y | 259 | 189 | 1 | 229 |
| 06                                                                                          | 14010 X | 12671 | -0- | -1339 | -0- |  | 285 | 9 |       |   |   |     |     |   |     |
| 07                                                                                          | 14353 X | 10728 | -0- | -3625 | -0- |  | 571 | 1 | 13038 | 2 | Y | 266 | 419 | 1 | 73  |
| 08                                                                                          | 14353 X | 13312 | -0- | -1041 | -0- |  | 293 | 9 |       |   |   |     |     |   |     |
| 09                                                                                          | 13890 X | 10957 | -0- | -2933 | -0- |  | 556 | 1 | 11842 | 2 | Y | 238 | 188 | 1 | 121 |
| 10                                                                                          | 13236 X | 13236 | -0- | -0-   | -0- |  | 262 | 9 |       |   |   |     |     |   |     |
| 11                                                                                          | 12870 X | 11938 | -0- | -932  | -0- |  | 583 | 1 | 11815 | 2 | Y | 248 | 188 | 1 | 179 |
| 12                                                                                          | 13299 X | 11515 | -0- | -1784 | -0- |  | 273 | 9 |       |   |   |     |     |   |     |
|                                                                                             |         |       |     |       |     |  | 440 | 1 | 10033 | 2 | Y | 232 | 233 | 1 | 178 |
|                                                                                             |         |       |     |       |     |  | 255 | 9 |       |   |   |     |     |   |     |
|                                                                                             |         |       |     |       |     |  | 528 | 1 | 12505 | 2 | Y | 254 | 191 | 1 | 241 |
|                                                                                             |         |       |     |       |     |  | 279 | 9 |       |   |   |     |     |   |     |
|                                                                                             |         |       |     |       |     |  | 505 | 1 | 10213 | 2 | Y | 217 | 241 | 1 | 215 |
|                                                                                             |         |       |     |       |     |  | 239 | 9 |       |   |   |     |     |   |     |
|                                                                                             |         |       |     |       |     |  | 625 | 1 | 12337 | 2 | Y | 249 | 375 | 1 | 84  |
|                                                                                             |         |       |     |       |     |  | 274 | 9 |       |   |   |     |     |   |     |
|                                                                                             |         |       |     |       |     |  | 575 | 1 | 11123 | 2 | Y | 218 | 250 | 1 | 52  |
|                                                                                             |         |       |     |       |     |  | 240 | 9 |       |   |   |     |     |   |     |
|                                                                                             |         |       |     |       |     |  | 549 | 1 | 10705 | 2 | Y | 237 | 241 | 1 | 48  |
|                                                                                             |         |       |     |       |     |  | 261 | 9 |       |   |   |     |     |   |     |

TOTAL GAS PROD: 149,843

TOTAL CONDENSATE PROD: 2,996

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1007

| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE           |            |          |                         |                      |                         |                              |                     |            |       |           |            |                     |            |             |
|----------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------------|---------------------|------------|-------|-----------|------------|---------------------|------------|-------------|
| GEOSOUTHERN OPERATING II, LLC //CONT.// 301273                                               |            |          |                         |                      |                         |                              |                     |            |       |           |            |                     |            |             |
| KLAUS WELL #: 1H RRCID -> 286936 COMPL. DATE 01/22/2019 TOTAL DEPTH 12802 PERF.12902 - 18992 |            |          |                         |                      |                         |                              |                     |            |       |           |            |                     |            |             |
| M                                                                                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                        | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
| 01                                                                                           | 16182 X    | 14246    | -0-                     | -1936                | -0-                     | 513 1                        | 13561 2             | Y          | 156   | 2 8       |            |                     |            | 249         |
| 02                                                                                           | 14616 X    | 12825    | -0-                     | -1791                | -0-                     | 172 9                        | 12186 2             | Y          | 137   | 237 1     | 4 8        |                     |            | 145         |
| 03                                                                                           | 16182 X    | 14162    | -0-                     | -2020                | -0-                     | 488 1                        | 13444 2             | Y          | 128   | 188 1     | 3 8        |                     |            | 82          |
| 04                                                                                           | 14700 X    | 12853    | -0-                     | -1847                | -0-                     | 151 9                        | 12169 2             | Y          | 137   | 50 1      | 2 8        |                     |            | 167         |
| 05                                                                                           | 14787 X    | 12050    | -0-                     | -2737                | -0-                     | 577 1                        | 11392 2             | Y          | 112   | 178 1     | 1 8        |                     |            | 100         |
| 06                                                                                           | 13800 X    | 11195    | -0-                     | -2605                | -0-                     | 141 9                        | 10564 2             | Y          | 99    | 1 8       |            |                     |            | 198         |
| 07                                                                                           | 14198 X    | 8677     | -0-                     | -5521                | -0-                     | 533 1                        | 8194 2              | Y          | 112   | 232 1     |            |                     |            | 78          |
| 08                                                                                           | 14167 X    | 13492    | -0-                     | -675                 | -0-                     | 151 9                        | 12798 2             | Y          | 140   |           |            |                     |            | 218         |
| 09                                                                                           | 12155 X    | 12155    | -0-                     | -0-                  | -0-                     | 540 1                        | 11459 2             | Y          | 118   | 239 1     |            |                     |            | 97          |
| 10                                                                                           | 11862 X    | 11862    | -0-                     | -0-                  | -0-                     | 154 9                        | 11151 2             | Y          | 133   | 1 8       |            |                     |            | 229         |
| 11                                                                                           | 11662 X    | 11662    | -0-                     | -0-                  | -0-                     | 566 1                        | 10954 2             | Y          | 129   | 229 1     | 1 8        |                     |            | 128         |
| 12                                                                                           | 11173 X    | 11173    | -0-                     | -0-                  | -0-                     | 130 9                        | 10478 2             | Y          | 144   | 230 1     | 1 8        |                     |            | 41          |
| TOTAL GAS PROD: 146,352                                                                      |            |          |                         |                      |                         | TOTAL CONDENSATE PROD: 1,545 |                     |            |       |           |            |                     |            |             |

| LESSARD WELL #: 1H RRCID -> 287220 COMPL. DATE 09/17/2019 TOTAL DEPTH 12289 PERF.12390 - 18811 |         |       |     |       |     |                              |         |   |     |       |     |  |  |     |
|------------------------------------------------------------------------------------------------|---------|-------|-----|-------|-----|------------------------------|---------|---|-----|-------|-----|--|--|-----|
| 01                                                                                             | 22320 X | 19217 | -0- | -3103 | -0- | 2135 1                       | 16435 2 | Y | 588 | 570 1 | 8 8 |  |  | 320 |
| 02                                                                                             | 19824 X | 16864 | -0- | -2960 | -0- | 647 9                        | 14622 2 | Y | 488 | 568 1 | 8 8 |  |  | 232 |
| 03                                                                                             | 22648 X | 22648 | -0- | -0-   | -0- | 1705 1                       | 19637 2 | Y | 674 | 693 1 | 6 8 |  |  | 207 |
| 04                                                                                             | 21450 X | 21450 | -0- | -0-   | -0- | 537 9                        | 18525 2 | Y | 628 | 572 1 | 5 8 |  |  | 258 |
| 05                                                                                             | 20274 X | 18811 | -0- | -1463 | -0- | 2270 1                       | 16100 2 | Y | 542 | 669 1 | 3 8 |  |  | 128 |
| 06                                                                                             | 21930 X | 14960 | -0- | -6970 | -0- | 741 9                        | 12946 2 | Y | 380 | 380 1 | 6 8 |  |  | 122 |
| 07                                                                                             | 22661 X | 20560 | -0- | -2101 | -0- | 2234 1                       | 18859 2 | Y | 575 | 375 1 | 4 8 |  |  | 318 |
| 08                                                                                             | 22661 X | 17992 | -0- | -4669 | -0- | 691 9                        | 16411 2 | Y | 482 | 499 1 | 7 8 |  |  | 294 |
| 09                                                                                             | 21450 X | 16973 | -0- | -4477 | -0- | 1068 1                       | 15466 2 | Y | 439 | 546 1 | 3 8 |  |  | 184 |
| 10                                                                                             | 20553 X | 17118 | -0- | -3435 | -0- | 633 9                        | 15571 2 | Y | 471 | 489 1 | 3 8 |  |  | 163 |
| 11                                                                                             | 19890 X | 16238 | -0- | -3652 | -0- | 1024 1                       | 14806 2 | Y | 416 | 410 1 | 1 8 |  |  | 168 |
| 12                                                                                             | 20553 X | 18025 | -0- | -2528 | -0- | 483 9                        | 16372 2 | Y | 518 | 391 1 | 1 8 |  |  | 294 |
| TOTAL GAS PROD: 220,856                                                                        |         |       |     |       |     | TOTAL CONDENSATE PROD: 6,201 |         |   |     |       |     |  |  |     |

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|                               |            |           |             |                    |            |                        |          |          |                     |                 |        |                        |           |                    |        |                    |        |             |
|-------------------------------|------------|-----------|-------------|--------------------|------------|------------------------|----------|----------|---------------------|-----------------|--------|------------------------|-----------|--------------------|--------|--------------------|--------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |             | 34773 550          |            | NON-ASSOCIATED         |          | CAPACITY |                     |                 |        | CNTY: LEE              |           |                    |        |                    |        |             |
| GEOSOUTHERN OPERATING II, LLC |            | //CONT.// |             | 301273             |            | WELL #:                |          | 1H       |                     | RRCID -> 287417 |        | COMPL. DATE 03/21/2019 |           | TOTAL DEPTH 12387  |        | PERF.12732 - 21403 |        |             |
| BURNS CREEK                   |            |           |             |                    |            |                        |          |          |                     |                 |        |                        |           |                    |        |                    |        |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) MONTHLY STATUS | (L) (CODE) | CUMU STATUS (-)        | UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT           | * CODE | C M                    | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT              | * CODE | EOM BALANCE |
| 01                            | 68789 X    | 59784     | -0-         | -9005              |            | -0-                    |          | 217      | 1                   | 57764           | 2      | N                      | 1639      | 1537               | 1      | 4                  | 8      | 252         |
|                               |            |           |             |                    |            |                        |          | 1803     | 9                   |                 |        |                        |           |                    |        |                    |        |             |
| 02                            | 60676 X    | 50231     | -0-         | -10445             |            | -0-                    |          | 240      | 1                   | 48451           | 2      | N                      | 1400      | 1352               | 1      | 4                  | 8      | 296         |
|                               |            |           |             |                    |            |                        |          | 1540     | 9                   |                 |        |                        |           |                    |        |                    |        |             |
| 03                            | 65472 X    | 53108     | -0-         | -12364             |            | -0-                    |          | 664      | 1                   | 50735           | 2      | N                      | 1554      | 1709               | 1      | 1                  | 8      | 140         |
|                               |            |           |             |                    |            |                        |          | 1709     | 9                   |                 |        |                        |           |                    |        |                    |        |             |
| 04                            | 60840 X    | 52966     | -0-         | -7874              |            | -0-                    |          | 658      | 1                   | 50693           | 2      | N                      | 1468      | 1319               | 1      | 2                  | 8      | 287         |
|                               |            |           |             |                    |            |                        |          | 1615     | 9                   |                 |        |                        |           |                    |        |                    |        |             |
| 05                            | 61783 X    | 57342     | -0-         | -4441              |            | -0-                    |          | 687      | 1                   | 54931           | 2      | N                      | 1567      | 1693               | 1      | 2                  | 8      | 159         |
|                               |            |           |             |                    |            |                        |          | 1724     | 9                   |                 |        |                        |           |                    |        |                    |        |             |
| 06                            | 57870 X    | 54187     | -0-         | -3683              |            | -0-                    |          | 667      | 1                   | 51902           | 2      | N                      | 1471      | 1502               | 1      | 1                  | 8      | 127         |
|                               |            |           |             |                    |            |                        |          | 1618     | 9                   |                 |        |                        |           |                    |        |                    |        |             |
| 07                            | 55614 X    | 55209     | -0-         | -405               |            | -0-                    |          | 689      | 1                   | 52852           | 2      | N                      | 1516      | 1311               | 1      | 3                  | 8      | 329         |
|                               |            |           |             |                    |            |                        |          | 1668     | 9                   |                 |        |                        |           |                    |        |                    |        |             |
| 08                            | 57350 X    | 53989     | -0-         | -3361              |            | -0-                    |          | 689      | 1                   | 51613           | 2      | N                      | 1534      | 1664               | 1      | 4                  | 8      | 195         |
|                               |            |           |             |                    |            |                        |          | 1687     | 9                   |                 |        |                        |           |                    |        |                    |        |             |
| 09                            | 55500 X    | 51499     | -0-         | -4001              |            | -0-                    |          | 661      | 1                   | 49198           | 2      | N                      | 1491      | 1565               | 1      | 1                  | 8      | 120         |
|                               |            |           |             |                    |            |                        |          | 1640     | 9                   |                 |        |                        |           |                    |        |                    |        |             |
| 10                            | 57350 X    | 54132     | -0-         | -3218              |            | -0-                    |          | 635      | 1                   | 51763           | 2      | N                      | 1576      | 1589               | 1      | 3                  | 8      | 104         |
|                               |            |           |             |                    |            |                        |          | 1734     | 9                   |                 |        |                        |           |                    |        |                    |        |             |
| 11                            | 54180 X    | 51400     | -0-         | -2780              |            | -0-                    |          | 210      | 1                   | 49673           | 2      | N                      | 1379      | 1171               | 1      | 1                  | 8      | 311         |
|                               |            |           |             |                    |            |                        |          | 1517     | 9                   |                 |        |                        |           |                    |        |                    |        |             |
| 12                            | 55211 X    | 52251     | -0-         | -2960              |            | -0-                    |          | 217      | 1                   | 50465           | 2      | N                      | 1426      | 1589               | 1      | 1                  | 8      | 147         |
|                               |            |           |             |                    |            |                        |          | 1569     | 9                   |                 |        |                        |           |                    |        |                    |        |             |
| TOTAL GAS PROD:               |            | 646,098   |             |                    |            | TOTAL CONDENSATE PROD: |          | 18,021   |                     |                 |        |                        |           |                    |        |                    |        |             |

| CARTER UNIT     |         |       |     | WELL #: | 1H                     | RRCID -> 287598 | COMPL. | DATE 09/14/2019 | TOTAL | DEPTH 13509 | PERF.13520 | - 21291 |   |    |   |     |
|-----------------|---------|-------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|---|----|---|-----|
| 01              | 24645 X | 23238 | -0- | -1407   | -0-                    | 1091<br>586     | 1<br>9 | 21561           | 2     | Y           | 533        | 460     | 1 | 2  | 8 | 234 |
| 02              | 21924 X | 20207 | -0- | -1717   | -0-                    | 964<br>468      | 1<br>9 | 18775           | 2     | Y           | 425        | 386     | 1 | 1  | 8 | 272 |
| 03              | 24273 X | 23616 | -0- | -657    | -0-                    | 1142<br>557     | 1<br>9 | 21917           | 2     | Y           | 506        | 584     | 1 | 1  | 8 | 193 |
| 04              | 23490 X | 21490 | -0- | -2000   | -0-                    | 1076<br>499     | 1<br>9 | 19915           | 2     | Y           | 454        | 432     | 1 | 4  | 8 | 211 |
| 05              | 23250 X | 22138 | -0- | -1112   | -0-                    | 1137<br>494     | 1<br>9 | 20507           | 2     | Y           | 449        | 382     | 1 | 1  | 8 | 277 |
| 06              | 22860 X | 20085 | -0- | -2775   | -0-                    | 1072<br>435     | 1<br>9 | 18578           | 2     | Y           | 395        | 445     | 1 | 3  | 8 | 224 |
| 07              | 23622 X | 21605 | -0- | -2017   | -0-                    | 1055<br>476     | 1<br>9 | 20074           | 2     | Y           | 433        | 437     | 1 | 2  | 8 | 218 |
| 08              | 23622 X | 20648 | -0- | -2974   | -0-                    | 1122<br>462     | 1<br>9 | 19064           | 2     | Y           | 420        | 427     | 1 | 1  | 8 | 210 |
| 09              | 21480 X | 20536 | -0- | -944    | -0-                    | 1121<br>481     | 1<br>9 | 18934           | 2     | Y           | 437        | 379     | 1 | 4  | 8 | 264 |
| 10              | 22134 X | 20794 | -0- | -1340   | -0-                    | 1175<br>481     | 1<br>9 | 19138           | 2     | Y           | 437        | 443     | 1 |    |   | 258 |
| 11              | 20910 X | 19750 | -0- | -1160   | -0-                    | 1145<br>466     | 1<br>9 | 18139           | 2     | Y           | 424        | 447     | 1 | 11 | 8 | 224 |
| 12              | 21607 X | 19582 | -0- | -2025   | -0-                    | 1087<br>496     | 1<br>9 | 17999           | 2     | Y           | 451        | 375     | 1 | 3  | 8 | 297 |
| TOTAL GAS PROD: |         |       |     | 253,689 | TOTAL CONDENSATE PROD: |                 |        |                 | 5,364 |             |            |         |   |    |   |     |

| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE                 |            |          |                         |                      |                         |            |                     |            |       |           |            |                         |            |               |  |
|----------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------|---------------------|------------|-------|-----------|------------|-------------------------|------------|---------------|--|
| GEOSOUTHERN OPERATING II, LLC //CONT.// 301273                                                     |            |          |                         |                      |                         |            |                     |            |       |           |            |                         |            |               |  |
| BURNS CREEK WELL #: 2H RRCID -> 287712 COMPL. DATE 03/24/2019 TOTAL DEPTH 12581 PERF.12826 - 20597 |            |          |                         |                      |                         |            |                     |            |       |           |            |                         |            |               |  |
| M                                                                                                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT      | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | * EOM BALANCE |  |
| 01                                                                                                 | 71920 X    | 66419    | -0-                     | -5501                | -0-                     | 217<br>869 | 1<br>9              | 65333      | 2 N   | 790       | 737        | 1                       | 3 8        | 245           |  |
| 02                                                                                                 | 62972 X    | 58233    | -0-                     | -4739                | -0-                     | 248<br>751 | 1<br>9              | 57234      | 2 N   | 683       | 758        | 1                       | 3 8        | 167           |  |
| 03                                                                                                 | 69006 X    | 63486    | -0-                     | -5520                | -0-                     | 762<br>836 | 1<br>9              | 61888      | 2 N   | 760       | 768        | 1                       | 2 8        | 157           |  |
| 04                                                                                                 | 66780 X    | 59340    | -0-                     | -7440                | -0-                     | 722<br>759 | 1<br>9              | 57859      | 2 N   | 690       | 740        | 1                       | 3 8        | 104           |  |
| 05                                                                                                 | 67363 X    | 62655    | -0-                     | -4708                | -0-                     | 739<br>802 | 1<br>9              | 61114      | 2 N   | 729       | 550        | 1                       | 1 8        | 282           |  |
| 06                                                                                                 | 64290 X    | 58652    | -0-                     | -5638                | -0-                     | 713<br>741 | 1<br>9              | 57198      | 2 N   | 674       | 729        | 1                       | 5 8        | 222           |  |
| 07                                                                                                 | 64480 X    | 59753    | -0-                     | -4727                | -0-                     | 737<br>746 | 1<br>9              | 58270      | 2 N   | 678       | 692        | 1                       | 1 8        | 207           |  |
| 08                                                                                                 | 63488 X    | 58408    | -0-                     | -5080                | -0-                     | 727<br>719 | 1<br>9              | 56944      | 2 N   | 661       | 735        | 1                       | 3 8        | 130           |  |
| 09                                                                                                 | 60630 X    | 56979    | -0-                     | -3651                | -0-                     | 715<br>663 | 1<br>9              | 55545      | 2 N   | 650       | 574        | 1                       | 2 8        | 204           |  |
| 10                                                                                                 | 62651 X    | 56584    | -0-                     | -6067                | -0-                     | 722<br>210 | 1<br>9              | 55199      | 2 N   | 656       | 726        | 1                       | 2 8        | 132           |  |
| 11                                                                                                 | 58650 X    | 52438    | -0-                     | -6212                | -0-                     | 695<br>217 | 1<br>9              | 51533      | 2 N   | 632       | 564        | 1                       | 1 8        | 199           |  |
| 12                                                                                                 | 59768 X    | 54423    | -0-                     | -5345                | -0-                     | 729        | 9                   | 53477      | 2 N   | 663       | 775        | 1                       | 2 8        | 85            |  |

TOTAL GAS PROD: 707,370

TOTAL CONDENSATE PROD: 8,266

| WILSON UNIT WELL #: 1H RRCID -> 287810 COMPL. DATE 09/15/2019 TOTAL DEPTH 13378 PERF.13434 - 21655 |         |       |     |       |     |             |        |       |     |     |     |   |     |     |  |
|----------------------------------------------------------------------------------------------------|---------|-------|-----|-------|-----|-------------|--------|-------|-----|-----|-----|---|-----|-----|--|
| 01                                                                                                 | 30225 X | 27806 | -0- | -2419 | -0- | 1267<br>848 | 1<br>9 | 25691 | 2 Y | 771 | 854 | 1 | 3 8 | 126 |  |
| 02                                                                                                 | 27104 X | 23955 | -0- | -3149 | -0- | 1102<br>726 | 1<br>9 | 22127 | 2 Y | 660 | 580 | 1 | 3 8 | 203 |  |
| 03                                                                                                 | 30008 X | 27102 | -0- | -2906 | -0- | 1280<br>777 | 1<br>9 | 25045 | 2 Y | 706 | 581 | 1 | 2 8 | 326 |  |
| 04                                                                                                 | 29040 X | 25675 | -0- | -3365 | -0- | 1249<br>712 | 1<br>9 | 23714 | 2 Y | 647 | 668 | 1 | 2 8 | 303 |  |
| 05                                                                                                 | 28272 X | 26137 | -0- | -2135 | -0- | 1306<br>716 | 1<br>9 | 24115 | 2 Y | 651 | 584 | 1 | 3 8 | 367 |  |
| 06                                                                                                 | 26910 X | 23997 | -0- | -2913 | -0- | 1243<br>638 | 1<br>9 | 22116 | 2 Y | 580 | 822 | 1 | 2 8 | 123 |  |
| 07                                                                                                 | 27094 X | 24917 | -0- | -2177 | -0- | 1187<br>671 | 1<br>9 | 23059 | 2 Y | 610 | 451 | 1 | 1 8 | 281 |  |
| 08                                                                                                 | 27094 X | 25047 | -0- | -2047 | -0- | 1320<br>683 | 1<br>9 | 23044 | 2 Y | 621 | 790 | 1 | 1 8 | 111 |  |
| 09                                                                                                 | 25680 X | 23932 | -0- | -1748 | -0- | 1274<br>682 | 1<br>9 | 21976 | 2 Y | 620 | 388 | 1 | 4 8 | 339 |  |
| 10                                                                                                 | 26133 X | 24406 | -0- | -1727 | -0- | 1344<br>695 | 1<br>9 | 22367 | 2 Y | 632 | 645 | 1 | 2 8 | 324 |  |
| 11                                                                                                 | 24240 X | 23085 | -0- | -1155 | -0- | 1308<br>622 | 1<br>9 | 21155 | 2 Y | 565 | 640 | 1 |     | 249 |  |
| 12                                                                                                 | 25048 X | 22703 | -0- | -2345 | -0- | 1229<br>655 | 1<br>9 | 20819 | 2 Y | 595 | 581 | 1 |     | 263 |  |

TOTAL GAS PROD: 298,762

TOTAL CONDENSATE PROD: 7,658

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| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE             |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
|------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| GEOSOUTHERN OPERATING II, LLC //CONT.// 301273                                                 |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| JIMENEZ WELL #: 1H RRCID -> 287869 COMPL. DATE 04/16/2019 TOTAL DEPTH 12807 PERF.12357 - 19078 |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| M                                                                                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                             | 10912 X    | 9923             | -0-          | -989        | -0-              | 1209             | 1                | 8552             | 2                | Y                | 147              | 186              | 1                | 90      |
| 02                                                                                             | 9716 X     | 7651             | -0-          | -2065       | -0-              | 162              | 9                | 6657             | 2                | Y                | 106              | 2                | 8                | 194     |
| 03                                                                                             | 9889 X     | 9282             | -0-          | -607        | -0-              | 877              | 1                | 8072             | 2                | Y                | 152              | 248              | 1                | 95      |
| 04                                                                                             | 9600 X     | 9308             | -0-          | -292        | -0-              | 117              | 9                | 8097             | 2                | Y                | 121              | 3                | 8                | 213     |
| 05                                                                                             | 10342 X    | 10342            | -0-          | -0-         | -0-              | 1043             | 1                | 8930             | 2                | Y                | 142              | 244              | 1                | 109     |
| 06                                                                                             | 9600 X     | 7507             | -0-          | -2093       | -0-              | 167              | 9                | 6507             | 2                | Y                | 87               | 4                | 8                | 192     |
| 07                                                                                             | 9610 X     | 8675             | -0-          | -935        | -0-              | 1078             | 1                | 7998             | 2                | Y                | 112              | 182              | 1                | 121     |
| 08                                                                                             | 10354 X    | 8718             | -0-          | -1636       | -0-              | 133              | 9                | 7979             | 2                | Y                | 125              | 58               | 1                | 184     |
| 09                                                                                             | 10020 X    | 8119             | -0-          | -1901       | -0-              | 1256             | 1                | 7429             | 2                | Y                | 99               | 180              | 1                | 102     |
| 10                                                                                             | 10354 X    | 8125             | -0-          | -2229       | -0-              | 156              | 9                | 7415             | 2                | Y                | 115              | 55               | 1                | 161     |
| 11                                                                                             | 8430 X     | 7088             | -0-          | -1342       | -0-              | 904              | 1                | 6481             | 2                | Y                | 77               | 183              | 1                | 54      |
| 12                                                                                             | 8711 X     | 6957             | -0-          | -1754       | -0-              | 96               | 9                | 6337             | 2                | Y                | 84               | 1                | 8                | 137     |
|                                                                                                |            |                  |              |             |                  | 554              | 1                |                  |                  |                  |                  |                  |                  |         |
|                                                                                                |            |                  |              |             |                  | 123              | 9                |                  |                  |                  |                  |                  |                  |         |
|                                                                                                |            |                  |              |             |                  | 601              | 1                |                  |                  |                  |                  |                  |                  |         |
|                                                                                                |            |                  |              |             |                  | 138              | 9                |                  |                  |                  |                  |                  |                  |         |
|                                                                                                |            |                  |              |             |                  | 581              | 1                |                  |                  |                  |                  |                  |                  |         |
|                                                                                                |            |                  |              |             |                  | 109              | 9                |                  |                  |                  |                  |                  |                  |         |
|                                                                                                |            |                  |              |             |                  | 583              | 1                |                  |                  |                  |                  |                  |                  |         |
|                                                                                                |            |                  |              |             |                  | 127              | 9                |                  |                  |                  |                  |                  |                  |         |
|                                                                                                |            |                  |              |             |                  | 522              | 1                |                  |                  |                  |                  |                  |                  |         |
|                                                                                                |            |                  |              |             |                  | 85               | 9                |                  |                  |                  |                  |                  |                  |         |
|                                                                                                |            |                  |              |             |                  | 528              | 1                |                  |                  |                  |                  |                  |                  |         |
|                                                                                                |            |                  |              |             |                  | 92               | 9                |                  |                  |                  |                  |                  |                  |         |

TOTAL GAS PROD: 101,695

TOTAL CONDENSATE PROD: 1,367

| WOLFF UNIT WELL #: 1H RRCID -> 288637 COMPL. DATE 08/09/2019 TOTAL DEPTH 13057 PERF.13414 - 19235 |         |       |     |       |     |      |   |       |   |   |     |     |   |     |
|---------------------------------------------------------------------------------------------------|---------|-------|-----|-------|-----|------|---|-------|---|---|-----|-----|---|-----|
| 01                                                                                                | 32550 X | 27334 | -0- | -5216 | -0- | 1468 | 1 | 25431 | 2 | Y | 395 | 497 | 1 | 115 |
| 02                                                                                                | 28252 X | 24780 | -0- | -3472 | -0- | 435  | 9 | 22866 | 2 | Y | 369 | 191 | 1 | 283 |
| 03                                                                                                | 27070 X | 27070 | -0- | -0-   | -0- | 1508 | 1 | 24971 | 2 | Y | 409 | 492 | 1 | 195 |
| 04                                                                                                | 26460 X | 25816 | -0- | -644  | -0- | 406  | 9 | 23766 | 2 | Y | 400 | 295 | 1 | 298 |
| 05                                                                                                | 27435 X | 26258 | -0- | -1177 | -0- | 1649 | 1 | 23988 | 2 | Y | 416 | 485 | 1 | 225 |
| 06                                                                                                | 26550 X | 24933 | -0- | -1617 | -0- | 450  | 9 | 22836 | 2 | Y | 395 | 306 | 1 | 311 |
| 07                                                                                                | 27435 X | 25056 | -0- | -2379 | -0- | 1610 | 1 | 22877 | 2 | Y | 389 | 608 | 1 | 90  |
| 08                                                                                                | 27063 X | 24327 | -0- | -2736 | -0- | 440  | 9 | 22178 | 2 | Y | 384 | 297 | 1 | 176 |
| 09                                                                                                | 25830 X | 22823 | -0- | -3007 | -0- | 1812 | 1 | 20727 | 2 | Y | 386 | 300 | 1 | 258 |
| 10                                                                                                | 26257 X | 21825 | -0- | -4432 | -0- | 458  | 9 | 19995 | 2 | Y | 348 | 489 | 1 | 113 |
| 11                                                                                                | 24930 X | 22146 | -0- | -2784 | -0- | 1662 | 1 | 20036 | 2 | Y | 380 | 308 | 1 | 179 |
| 12                                                                                                | 25048 X | 21993 | -0- | -3055 | -0- | 435  | 9 | 19841 | 2 | Y | 376 | 300 | 1 | 254 |
|                                                                                                   |         |       |     |       |     | 1751 | 1 |       |   |   |     |     |   |     |
|                                                                                                   |         |       |     |       |     | 428  | 9 |       |   |   |     |     |   |     |
|                                                                                                   |         |       |     |       |     | 1727 | 1 |       |   |   |     |     |   |     |
|                                                                                                   |         |       |     |       |     | 422  | 9 |       |   |   |     |     |   |     |
|                                                                                                   |         |       |     |       |     | 1671 | 1 |       |   |   |     |     |   |     |
|                                                                                                   |         |       |     |       |     | 425  | 9 |       |   |   |     |     |   |     |
|                                                                                                   |         |       |     |       |     | 1447 | 1 |       |   |   |     |     |   |     |
|                                                                                                   |         |       |     |       |     | 383  | 9 |       |   |   |     |     |   |     |
|                                                                                                   |         |       |     |       |     | 1692 | 1 |       |   |   |     |     |   |     |
|                                                                                                   |         |       |     |       |     | 418  | 9 |       |   |   |     |     |   |     |
|                                                                                                   |         |       |     |       |     | 1738 | 1 |       |   |   |     |     |   |     |
|                                                                                                   |         |       |     |       |     | 414  | 9 |       |   |   |     |     |   |     |

TOTAL GAS PROD: 294,361

TOTAL CONDENSATE PROD: 4,647

|                               |            |           |                         |                      |                         |                 |                     |                        |        |                   |           |                    |                     |       |        |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|-----------------|---------------------|------------------------|--------|-------------------|-----------|--------------------|---------------------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |                         | 34773 550            |                         | NON-ASSOCIATED  |                     | CAPACITY               |        |                   |           | CNTY: LEE          |                     |       |        |             |
| GEOSOUTHERN OPERATING II, LLC |            | //CONT.// |                         | 301273               |                         |                 |                     |                        |        |                   |           |                    |                     |       |        |             |
| BANKS RANCH UNIT              |            | WELL #:   |                         | 1H                   |                         | RRCID -> 288648 |                     | COMPL. DATE 02/19/2020 |        | TOTAL DEPTH 13887 |           | PERF.13980 - 20359 |                     |       |        |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT                  | * CODE | C M               | COND PROD | * AMT              | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                            | 17639 X    | 15472     | -0-                     | -2167                | -0-                     | 923 1           | 13434 2             | N                      | 1014   | 1144 1            | 4 8       | 125                |                     |       |        |             |
| 02                            | 15932 X    | 13837     | -0-                     | -2095                | -0-                     | 1115 9          | 760 1               | 12084 2                | N      | 903               | 782 1     | 2 8                | 244                 |       |        |             |
| 03                            | 17670 X    | 12237     | -0-                     | -5433                | -0-                     | 993 9           | 746 1               | 10679 2                | N      | 738               | 773 1     | 2 8                | 207                 |       |        |             |
| 04                            | 17100 X    | 16273     | -0-                     | -827                 | -0-                     | 812 9           | 887 1               | 14262 2                | N      | 1022              | 938 1     | 2 8                | 289                 |       |        |             |
| 05                            | 17670 X    | 13912     | -0-                     | -3758                | -0-                     | 1124 9          | 866 1               | 12118 2                | N      | 844               | 946 1     | 2 8                | 185                 |       |        |             |
| 06                            | 14970 X    | 14851     | -0-                     | -119                 | -0-                     | 928 9           | 861 1               | 12963 2                | N      | 934               | 912 1     | 5 8                | 202                 |       |        |             |
| 07                            | 16802 X    | 14220     | -0-                     | -2582                | -0-                     | 1027 9          | 923 1               | 12342 2                | N      | 868               | 898 1     | 2 8                | 170                 |       |        |             |
| 08                            | 16802 X    | 14377     | -0-                     | -2425                | -0-                     | 955 9           | 882 1               | 12521 2                | N      | 885               | 730 1     | 4 8                | 321                 |       |        |             |
| 09                            | 16260 X    | 4734      | -0-                     | -11526               | -0-                     | 974 9           | 541 1               | 3885 2                 | N      | 280               | 389 1     | 3 8                | 209                 |       |        |             |
| 10                            | 17139 X    | 17139     | -0-                     | -0-                  | -0-                     | 308 9           | 789 1               | 15266 2                | N      | 985               | 927 1     | 3 8                | 264                 |       |        |             |
| 11                            | 14850 X    | 14182     | -0-                     | -668                 | -0-                     | 1084 9          | 828 1               | 12405 2                | N      | 863               | 952 1     | 6 8                | 169                 |       |        |             |
| 12                            | 14384 X    | 13203     | -0-                     | -1181                | -0-                     | 949 9           | 877 1               | 11428 2                | N      | 816               | 756 1     | 4 8                | 225                 |       |        |             |
|                               |            |           |                         |                      |                         | 898 9           |                     |                        |        |                   |           |                    |                     |       |        |             |

TOTAL GAS PROD: 164,437

TOTAL CONDENSATE PROD: 10,152

| FRANNIE UNIT |         |       |     | WELL #: | 1H  | RRCID -> 289169 | COMPL. DATE 08/09/2019 |       |   | TOTAL DEPTH 13240 | PERF.13083 - 19611 |     |   |   |   |     |
|--------------|---------|-------|-----|---------|-----|-----------------|------------------------|-------|---|-------------------|--------------------|-----|---|---|---|-----|
| 01           | 25396 X | 25396 | -0- | -0-     | -0- | 1367<br>584     | 1<br>9                 | 23445 | 2 | Y                 | 531                | 458 | 1 | 7 | 8 | 183 |
| 02           | 19924 X | 19924 | -0- | -0-     | -0- | 1244<br>457     | 1<br>9                 | 18223 | 2 | Y                 | 415                | 380 | 1 | 3 | 8 | 215 |
| 03           | 20011 X | 20011 | -0- | -0-     | -0- | 1270<br>441     | 1<br>9                 | 18300 | 2 | Y                 | 401                | 471 | 1 | 1 | 8 | 144 |
| 04           | 24570 X | 17757 | -0- | -6813   | -0- | 1169<br>384     | 1<br>9                 | 16204 | 2 | Y                 | 349                | 262 | 1 | 2 | 8 | 229 |
| 05           | 25389 X | 16161 | -0- | -9228   | -0- | 1136<br>342     | 1<br>9                 | 14683 | 2 | Y                 | 311                | 258 | 1 | 2 | 8 | 280 |
| 06           | 24570 X | 17451 | -0- | -7119   | -0- | 1222<br>377     | 1<br>9                 | 15852 | 2 | Y                 | 343                | 447 | 1 | 4 | 8 | 172 |
| 07           | 22072 X | 16284 | -0- | -5788   | -0- | 1210<br>349     | 1<br>9                 | 14725 | 2 | Y                 | 317                | 340 | 1 |   |   | 149 |
| 08           | 20026 X | 15935 | -0- | -4091   | -0- | 1203<br>331     | 1<br>9                 | 14401 | 2 | Y                 | 301                | 264 | 1 |   |   | 186 |
| 09           | 17760 X | 15826 | -0- | -1934   | -0- | 1220<br>343     | 1<br>9                 | 14263 | 2 | Y                 | 312                | 274 | 1 | 3 | 8 | 221 |
| 10           | 18042 X | 14675 | -0- | -3367   | -0- | 1028<br>333     | 1<br>9                 | 13314 | 2 | Y                 | 303                | 278 | 1 | 2 | 8 | 244 |
| 11           | 17460 X | 14538 | -0- | -2922   | -0- | 1179<br>334     | 1<br>9                 | 13025 | 2 | Y                 | 304                | 463 | 1 |   |   | 85  |
| 12           | 16368 X | 14943 | -0- | -1425   | -0- | 1247<br>328     | 1<br>9                 | 13368 | 2 | Y                 | 298                | 264 | 1 | 1 | 8 | 118 |

TOTAL GAS PROD: 208,901

TOTAL CONDENSATE PROD: 4,185



02/12/2026  
OIL AND GAS DIVISION

RAILROAD COMMISSION OF TEXAS  
\*\*\* PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

DIST. 03

PAGE: 1012

|                               |            |           |                  |                          |     |                         |       |                        |       |        |     |                                      |       |                     |       |        |             |
|-------------------------------|------------|-----------|------------------|--------------------------|-----|-------------------------|-------|------------------------|-------|--------|-----|--------------------------------------|-------|---------------------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |                  | 34773 550                |     | NON-ASSOCIATED          |       | CAPACITY               |       |        |     | CNTY: LEE                            |       |                     |       |        |             |
| GEOSOUTHERN OPERATING II, LLC |            | //CONT.// |                  | 301273                   |     | RRCID -> 289212         |       | COMPL. DATE 01/02/2020 |       |        |     | TOTAL DEPTH 12067 PERF.12768 - 20190 |       |                     |       |        |             |
| HIELSCHER                     |            | WELL #:   |                  | 1H                       |     |                         |       |                        |       |        |     |                                      |       |                     |       |        |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. GAS LIFT | (I) MONTHLY STATUS(CODE) | (L) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE | C M | COND PROD                            | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                            | 28298 X    | 28298     | -0-              | -0-                      |     | -0-                     | 1375  | 1                      | 25663 | 2      | Y   | 1145                                 | 1160  | 1                   | 5     | 8      | 124         |
| 02                            | 27571 X    | 27571     | -0-              | -0-                      |     | -0-                     | 1260  | 9                      | 25317 | 2      | Y   | 903                                  | 878   | 1                   | 7     | 8      | 142         |
| 03                            | 30001 X    | 30001     | -0-              | -0-                      |     | -0-                     | 1261  | 1                      | 27586 | 2      | Y   | 925                                  | 939   | 1                   | 4     | 8      | 124         |
| 04                            | 27656 X    | 27656     | -0-              | -0-                      |     | -0-                     | 993   | 9                      | 25343 | 2      | Y   | 883                                  | 831   | 1                   | 1     | 8      | 175         |
| 05                            | 30535 X    | 28100     | -0-              | -2435                    |     | -0-                     | 1397  | 1                      | 25879 | 2      | Y   | 781                                  | 855   | 1                   | 1     | 8      | 100         |
| 06                            | 29550 X    | 27086     | -0-              | -2464                    |     | -0-                     | 1018  | 9                      | 25046 | 2      | Y   | 627                                  | 658   | 1                   | 3     | 8      | 66          |
| 07                            | 30535 X    | 19167     | -0-              | -11368                   |     | -0-                     | 1342  | 1                      | 17545 | 2      | Y   | 459                                  | 487   | 1                   | 1     | 8      | 37          |
| 08                            | 30008 X    | 27675     | -0-              | -2333                    |     | -0-                     | 971   | 9                      | 25541 | 2      | Y   | 828                                  | 774   | 1                   | 4     | 8      | 87          |
| 09                            | 27510 X    | 26014     | -0-              | -1496                    |     | -0-                     | 1362  | 1                      | 24151 | 2      | Y   | 606                                  | 609   | 1                   | 2     | 8      | 82          |
| 10                            | 28086 X    | 26202     | -0-              | -1884                    |     | -0-                     | 859   | 9                      | 24297 | 2      | Y   | 606                                  | 573   | 1                   | 2     | 8      | 113         |
| 11                            | 28627 X    | 28627     | -0-              | -0-                      |     | -0-                     | 1350  | 1                      | 26887 | 2      | Y   | 494                                  | 544   | 1                   |       |        | 63          |
| 12                            | 27683 X    | 27384     | -0-              | -299                     |     | -0-                     | 690   | 9                      | 25619 | 2      | Y   | 478                                  | 476   | 1                   | 2     | 8      | 63          |
|                               |            |           |                  |                          |     |                         | 1117  | 1                      |       |        |     |                                      |       |                     |       |        |             |
|                               |            |           |                  |                          |     |                         | 505   | 9                      |       |        |     |                                      |       |                     |       |        |             |
|                               |            |           |                  |                          |     |                         | 1223  | 1                      |       |        |     |                                      |       |                     |       |        |             |
|                               |            |           |                  |                          |     |                         | 911   | 9                      |       |        |     |                                      |       |                     |       |        |             |
|                               |            |           |                  |                          |     |                         | 1196  | 1                      |       |        |     |                                      |       |                     |       |        |             |
|                               |            |           |                  |                          |     |                         | 667   | 9                      |       |        |     |                                      |       |                     |       |        |             |
|                               |            |           |                  |                          |     |                         | 1238  | 1                      |       |        |     |                                      |       |                     |       |        |             |
|                               |            |           |                  |                          |     |                         | 667   | 9                      |       |        |     |                                      |       |                     |       |        |             |
|                               |            |           |                  |                          |     |                         | 1197  | 1                      |       |        |     |                                      |       |                     |       |        |             |
|                               |            |           |                  |                          |     |                         | 543   | 9                      |       |        |     |                                      |       |                     |       |        |             |
|                               |            |           |                  |                          |     |                         | 1239  | 1                      |       |        |     |                                      |       |                     |       |        |             |
|                               |            |           |                  |                          |     |                         | 526   | 9                      |       |        |     |                                      |       |                     |       |        |             |
| TOTAL GAS PROD:               |            | 323,781   |                  |                          |     | TOTAL CONDENSATE PROD:  |       | 8,735                  |       |        |     |                                      |       |                     |       |        |             |

| HIELSCHER       |       |   |       | WELL #: | 2H    | RRCID -> 290245 | COMPL. DATE 07/07/2023 |                        |       | TOTAL | DEPTH 12625 | PERF.12931 | - 18682 |      |   |   |    |     |
|-----------------|-------|---|-------|---------|-------|-----------------|------------------------|------------------------|-------|-------|-------------|------------|---------|------|---|---|----|-----|
| 01              | 37572 | X | 28888 | -0-     | -8684 | -0-             | 92                     | 1                      | 27869 | 2     | Y           | 843        | 851     | 1    | 4 | 8 | 72 |     |
| 02              | 29820 | X | 25633 | -0-     | -4187 | -0-             | 927                    | 9                      | 1     | 24616 | 2           | Y          | 847     | 829  | 1 | 7 | 8  | 83  |
|                 |       |   |       |         |       |                 | 85                     | 1                      |       |       |             |            |         |      |   |   |    |     |
| 03              | 32457 | X | 24232 | -0-     | -8225 | -0-             | 932                    | 9                      | 1     | 23207 | 2           | Y          | 857     | 845  | 1 | 3 | 8  | 92  |
|                 |       |   |       |         |       |                 | 82                     | 1                      |       |       |             |            |         |      |   |   |    |     |
| 04              | 28123 | X | 28123 | -0-     | -0-   | -0-             | 943                    | 9                      | 1     | 27073 | 2           | Y          | 868     | 822  | 1 | 1 | 8  | 137 |
|                 |       |   |       |         |       |                 | 95                     | 1                      |       |       |             |            |         |      |   |   |    |     |
| 05              | 28892 | X | 27734 | -0-     | -1158 | -0-             | 955                    | 9                      | 1     | 26686 | 2           | Y          | 856     | 898  | 1 | 1 | 8  | 94  |
|                 |       |   |       |         |       |                 | 106                    | 1                      |       |       |             |            |         |      |   |   |    |     |
| 06              | 27960 | X | 22378 | -0-     | -5582 | -0-             | 942                    | 9                      | 1     | 21552 | 2           | Y          | 676     | 732  | 1 | 3 | 8  | 35  |
|                 |       |   |       |         |       |                 | 82                     | 1                      |       |       |             |            |         |      |   |   |    |     |
| 07              | 35441 | X | 35441 | -0-     | -0-   | -0-             | 744                    | 9                      | 1     | 33699 | 2           | Y          | 1082    | 1021 | 1 | 3 | 8  | 93  |
|                 |       |   |       |         |       |                 | 552                    | 1                      |       |       |             |            |         |      |   |   |    |     |
| 08              | 36171 | X | 36171 | -0-     | -0-   | -0-             | 1190                   | 9                      | 1     | 34205 | 2           | Y          | 983     | 945  | 1 | 5 | 8  | 126 |
|                 |       |   |       |         |       |                 | 885                    | 1                      |       |       |             |            |         |      |   |   |    |     |
| 09              | 31173 | X | 31173 | -0-     | -0-   | -0-             | 1081                   | 9                      | 1     | 29493 | 2           | Y          | 569     | 631  | 1 | 2 | 8  | 62  |
|                 |       |   |       |         |       |                 | 1054                   | 1                      |       |       |             |            |         |      |   |   |    |     |
| 10              | 35433 | X | 31124 | -0-     | -4309 | -0-             | 626                    | 9                      | 1     | 29155 | 2           | Y          | 643     | 623  | 1 | 3 | 8  | 79  |
|                 |       |   |       |         |       |                 | 1262                   | 1                      |       |       |             |            |         |      |   |   |    |     |
| 11              | 35010 | X | 29038 | -0-     | -5972 | -0-             | 707                    | 9                      | 1     | 26819 | 2           | Y          | 805     | 837  | 1 | 1 | 8  | 46  |
|                 |       |   |       |         |       |                 | 1333                   | 1                      |       |       |             |            |         |      |   |   |    |     |
| 12              | 36177 | X | 27856 | -0-     | -8321 | -0-             | 886                    | 9                      | 1     | 25616 | 2           | Y          | 785     | 757  | 1 | 4 | 8  | 70  |
|                 |       |   |       |         |       |                 | 1376                   | 1                      |       |       |             |            |         |      |   |   |    |     |
| TOTAL GAS PROD: |       |   |       | 347,791 |       |                 |                        | TOTAL CONDENSATE PROD: |       |       |             | 9,814      |         |      |   |   |    |     |

| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE                       |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
|----------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| GEOSOUTHERN OPERATING II, LLC //CONT.// 301273                                                           |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| BAUER-KOENIG UNIT WELL #: 1H RRCID -> 290860 COMPL. DATE 07/21/2021 TOTAL DEPTH 13730 PERF.13516 - 18591 |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| M                                                                                                        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                        |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                       | 15810 X    | 13721            | -0-          | -2089       | -0-              | 765 1            | 12651 2          | Y                | 277              | 207 1            | 4 8              |                  |                  | 242     |
| 02                                                                                                       | 13804 X    | 12176            | -0-          | -1628       | -0-              | 305 9            | 680 1            | 11248 2          | Y                | 225              | 191 1            | 1 8              |                  | 275     |
| 03                                                                                                       | 14880 X    | 13402            | -0-          | -1478       | -0-              | 248 9            | 772 1            | 12364 2          | Y                | 242              | 381 1            | 1 8              |                  | 135     |
| 04                                                                                                       | 14400 X    | 12228            | -0-          | -2172       | -0-              | 266 9            | 732 1            | 11259 2          | Y                | 215              | 220 1            | 2 8              |                  | 128     |
| 05                                                                                                       | 13733 X    | 12164            | -0-          | -1569       | -0-              | 237 9            | 751 1            | 11187 2          | Y                | 205              | 177 1            | 2 8              |                  | 154     |
| 06                                                                                                       | 13290 X    | 11150            | -0-          | -2140       | -0-              | 226 9            | 717 1            | 10235 2          | Y                | 180              | 199 1            | 1 8              |                  | 134     |
| 07                                                                                                       | 13485 X    | 11956            | -0-          | -1529       | -0-              | 198 9            | 702 1            | 11033 2          | Y                | 201              | 209 1            | 1 8              |                  | 125     |
| 08                                                                                                       | 13392 X    | 11634            | -0-          | -1758       | -0-              | 221 9            | 757 1            | 10658 2          | Y                | 199              | 233 1            | 1 8              |                  | 90      |
| 09                                                                                                       | 12240 X    | 10501            | -0-          | -1739       | -0-              | 219 9            | 703 1            | 9591 2           | Y                | 188              | 187 1            | 3 8              |                  | 88      |
| 10                                                                                                       | 12152 X    | 9920             | -0-          | -2232       | -0-              | 207 9            | 699 1            | 9021 2           | Y                | 182              | 37 1             | 2 8              |                  | 231     |
| 11                                                                                                       | 11580 X    | 9028             | -0-          | -2552       | -0-              | 200 9            | 661 1            | 8184 2           | Y                | 166              | 216 1            | 2 8              |                  | 179     |
| 12                                                                                                       | 11966 X    | 10291            | -0-          | -1675       | -0-              | 183 9            | 702 1            | 9366 2           | Y                | 203              | 172 1            | 2 8              |                  | 208     |
|                                                                                                          |            |                  |              |             |                  | 223 9            |                  |                  |                  |                  |                  |                  |                  |         |

TOTAL GAS PROD: 138,171

TOTAL CONDENSATE PROD: 2,483

| BOWIE WELL #: 1H RRCID -> 290865 COMPL. DATE 02/04/2023 TOTAL DEPTH 14056 PERF.14379 - 22651 |         |       |     |        |     |         |     |   |   |     |  |  |  |     |
|----------------------------------------------------------------------------------------------|---------|-------|-----|--------|-----|---------|-----|---|---|-----|--|--|--|-----|
| 01                                                                                           | 87234 X | 74986 | -0- | -12248 | -0- | 74980 2 | 6 9 | Y | 5 | 5 8 |  |  |  | -0- |
| 02                                                                                           | 72772 X | 59503 | -0- | -13269 | -0- | 59499 2 | 4 9 | Y | 4 | 4 8 |  |  |  | -0- |
| 03                                                                                           | 80569 X | 70779 | -0- | -9790  | -0- | 70776 2 | 3 9 | Y | 3 | 3 8 |  |  |  | -0- |
| 04                                                                                           | 76290 X | 67254 | -0- | -9036  | -0- | 67251 2 | 3 9 | Y | 3 | 3 8 |  |  |  | -0- |
| 05                                                                                           | 78833 X | 67990 | -0- | -10843 | -0- | 67988 2 | 2 9 | Y | 2 | 2 8 |  |  |  | -0- |
| 06                                                                                           | 72570 X | 63720 | -0- | -8850  | -0- | 63716 2 | 4 9 | Y | 4 | 4 8 |  |  |  | -0- |
| 07                                                                                           | 70773 X | 65409 | -0- | -5364  | -0- | 65407 2 | 2 9 | Y | 2 | 2 8 |  |  |  | -0- |
| 08                                                                                           | 70773 X | 62611 | -0- | -8162  | -0- | 62608 2 | 3 9 | Y | 3 | 3 8 |  |  |  | -0- |
| 09                                                                                           | 65760 X | 60485 | -0- | -5275  | -0- | 60484 2 | 1 9 | Y | 1 | 1 8 |  |  |  | -0- |
| 10                                                                                           | 67952 X | 62466 | -0- | -5486  | -0- | 62464 2 | 2 9 | Y | 2 | 2 8 |  |  |  | -0- |
| 11                                                                                           | 63720 X | 60535 | -0- | -3185  | -0- | 60532 2 | 3 9 | Y | 3 | 3 8 |  |  |  | -0- |
| 12                                                                                           | 65410 X | 62092 | -0- | -3318  | -0- | 62088 2 | 4 9 | Y | 4 | 4 8 |  |  |  | -0- |

TOTAL GAS PROD: 777,830

TOTAL CONDENSATE PROD: 36

| IKESTER WELL #: 1H RRCID -> 290867 COMPL. DATE 05/23/2022 TOTAL DEPTH 14255 PERF.14417 - 20343 |         |       |     |       |     |         |     |   |   |     |  |  |  |     |
|------------------------------------------------------------------------------------------------|---------|-------|-----|-------|-----|---------|-----|---|---|-----|--|--|--|-----|
| 01                                                                                             | 64697 X | 56129 | -0- | -8568 | -0- | 56125 2 | 4 9 | Y | 4 | 4 8 |  |  |  | -0- |
| 02                                                                                             | 54068 X | 49086 | -0- | -4982 | -0- | 49083 2 | 3 9 | Y | 3 | 3 8 |  |  |  | -0- |
| 03                                                                                             | 59463 X | 59463 | -0- | -0-   | -0- | 59460 2 | 3 9 | Y | 3 | 3 8 |  |  |  | -0- |
| 04                                                                                             | 55289 X | 55289 | -0- | -0-   | -0- | 55286 2 | 3 9 | Y | 3 | 3 8 |  |  |  | -0- |
| 05                                                                                             | 56141 X | 53940 | -0- | -2201 | -0- | 53938 2 | 2 9 | Y | 2 | 2 8 |  |  |  | -0- |
| 06                                                                                             | 57540 X | 51597 | -0- | -5943 | -0- | 51594 2 | 3 9 | Y | 3 | 3 8 |  |  |  | -0- |
| 07                                                                                             | 59458 X | 51132 | -0- | -8326 | -0- | 51130 2 | 2 9 | Y | 2 | 2 8 |  |  |  | -0- |
| 08                                                                                             | 59458 X | 52636 | -0- | -6822 | -0- | 52632 2 | 4 9 | Y | 4 | 4 8 |  |  |  | -0- |
| 09                                                                                             | 52440 X | 48063 | -0- | -4377 | -0- | 48060 2 | 3 9 | Y | 3 | 3 8 |  |  |  | -0- |
| 10                                                                                             | 53940 X | 49145 | -0- | -4795 | -0- | 49143 2 | 2 9 | Y | 2 | 2 8 |  |  |  | -0- |
| 11                                                                                             | 51600 X | 46397 | -0- | -5203 | -0- | 46395 2 | 2 9 | Y | 2 | 2 8 |  |  |  | -0- |
| 12                                                                                             | 52638 X | 45873 | -0- | -6765 | -0- | 45870 2 | 3 9 | Y | 3 | 3 8 |  |  |  | -0- |

TOTAL GAS PROD: 618,750

TOTAL CONDENSATE PROD: 34

|                               |            |           |                         |                      |                         |                        |                     |                        |                     |     |           |                                      |                     |       |                     |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|-----|-----------|--------------------------------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |                         | 34773 550            |                         | NON-ASSOCIATED         |                     | CAPACITY               |                     |     |           | CNTY: LEE                            |                     |       |                     |             |
| GEOSOUTHERN OPERATING II, LLC |            | //CONT.// |                         | 301273               |                         |                        |                     |                        |                     |     |           |                                      |                     |       |                     |             |
| MAASS                         |            | WELL #:   |                         | 1H                   |                         | RRCID -> 291422        |                     | COMPL. DATE 03/18/2022 |                     |     |           | TOTAL DEPTH 14437 PERF.14437 - 22344 |                     |       |                     |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M | COND PROD | * AMT                                | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 34205 X    | 34205     | -0-                     | -0-                  | -0-                     | 795                    | 1                   | 33401                  | 2                   | N   | 8         | 8                                    | 8                   |       |                     | -0-         |
| 02                            | 32060 X    | 24274     | -0-                     | -7786                | -0-                     | 601                    | 1                   | 23673                  | 2                   | N   | -0-       |                                      |                     |       |                     | -0-         |
| 03                            | 35495 X    | 33565     | -0-                     | -1930                | -0-                     | 774                    | 1                   | 32788                  | 2                   | N   | 3         | 3                                    | 8                   |       |                     | -0-         |
| 04                            | 34350 X    | 28082     | -0-                     | -6268                | -0-                     | 641                    | 1                   | 27438                  | 2                   | N   | 3         | 3                                    | 8                   |       |                     | -0-         |
| 05                            | 34813 X    | 31639     | -0-                     | -3174                | -0-                     | 743                    | 1                   | 30893                  | 2                   | N   | 3         | 3                                    | 8                   |       |                     | -0-         |
| 06                            | 33090 X    | 29128     | -0-                     | -3962                | -0-                     | 725                    | 1                   | 28397                  | 2                   | N   | 5         | 5                                    | 8                   |       |                     | -0-         |
| 07                            | 33573 X    | 29909     | -0-                     | -3664                | -0-                     | 799                    | 1                   | 29107                  | 2                   | N   | 3         | 3                                    | 8                   |       |                     | -0-         |
| 08                            | 33573 X    | 28806     | -0-                     | -4767                | -0-                     | 803                    | 1                   | 27999                  | 2                   | N   | 4         | 4                                    | 8                   |       |                     | -0-         |
| 09                            | 30630 X    | 21101     | -0-                     | -9529                | -0-                     | 601                    | 1                   | 20500                  | 2                   | N   | -0-       |                                      |                     |       |                     | -0-         |
| 10                            | 31651 X    | 30638     | -0-                     | -1013                | -0-                     | 765                    | 1                   | 29866                  | 2                   | N   | 6         | 6                                    | 8                   |       |                     | -0-         |
| 11                            | 29130 X    | 23738     | -0-                     | -5392                | -0-                     | 758                    | 1                   | 22978                  | 2                   | N   | 2         | 2                                    | 8                   |       |                     | -0-         |
| 12                            | 29915 X    | 26866     | -0-                     | -3049                | -0-                     | 763                    | 1                   | 26101                  | 2                   | N   | 2         | 2                                    | 8                   |       |                     | -0-         |
| TOTAL GAS PROD:               |            | 341,951   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                        |                     | 39  |           |                                      |                     |       |                     |             |

| DAHMAN UNIT     |       |   |       | WELL #: | 1H     | RRCID -> 291534        | COMPL. | DATE 01/08/2023 | TOTAL | DEPTH | 13489 | PERF.12961 | - 20467 |
|-----------------|-------|---|-------|---------|--------|------------------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 58373 | X | 50600 | -0-     | -7773  | -0-                    | 50596  | 2               | 4 9   | N     | 4     | 4 8        | -0-     |
| 02              | 51352 | X | 44439 | -0-     | -6913  | -0-                    | 44438  | 2               | 1 9   | N     | 1     | 1 8        | -0-     |
| 03              | 53072 | X | 48448 | -0-     | -4624  | -0-                    | 48446  | 2               | 2 9   | N     | 2     | 2 8        | -0-     |
| 04              | 51360 | X | 45795 | -0-     | -5565  | -0-                    | 45792  | 2               | 3 9   | N     | 3     | 3 8        | -0-     |
| 05              | 53072 | X | 46366 | -0-     | -6706  | -0-                    | 46365  | 2               | 1 9   | N     | 1     | 1 8        | -0-     |
| 06              | 48960 | X | 44550 | -0-     | -4410  | -0-                    | 44548  | 2               | 2 9   | N     | 2     | 2 8        | -0-     |
| 07              | 49197 | X | 45745 | -0-     | -3452  | -0-                    | 45743  | 2               | 2 9   | N     | 2     | 2 8        | -0-     |
| 08              | 48453 | X | 44581 | -0-     | -3872  | -0-                    | 44577  | 2               | 4 9   | N     | 4     | 4 8        | -0-     |
| 09              | 45810 | X | 30826 | -0-     | -14984 | -0-                    | 30825  | 2               | 1 9   | N     | 1     | 1 8        | -0-     |
| 10              | 46376 | X | -0-   | -0-     | -46376 | -0-                    |        |                 |       | N     | -0-   |            | -0-     |
| 11              | 44550 | X | 24308 | -0-     | -20242 | -0-                    | 24282  | 2               | 26 9  | N     | 24    | 24 8       | -0-     |
| 12              | 45756 | X | 42752 | -0-     | -3004  | -0-                    | 42726  | 2               | 26 9  | N     | 24    | 24 8       | -0-     |
| TOTAL GAS PROD: |       |   |       | 468,410 |        | TOTAL CONDENSATE PROD: |        |                 |       | 68    |       |            |         |

| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE                  |            |          |                         |                              |                         |            |                     |       |        |     |           |                    |        |       |             |
|-----------------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------------|-------------------------|------------|---------------------|-------|--------|-----|-----------|--------------------|--------|-------|-------------|
| GEOSOUTHERN OPERATING II, LLC //CONT.// 301273                                                      |            |          |                         |                              |                         |            |                     |       |        |     |           |                    |        |       |             |
| MILLSAP UNIT WELL #: 1H RRCID -> 292002 COMPL. DATE 10/16/2022 TOTAL DEPTH 13475 PERF.13577 - 21078 |            |          |                         |                              |                         |            |                     |       |        |     |           |                    |        |       |             |
| M O                                                                                                 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)         | CUMU STATUS (-)UNDERAGE | * AMT      | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | EOM BALANCE |
| 01                                                                                                  | 58497 X    | 48639    | -0-                     | -9858                        | -0-                     | 1492 623 9 | 1                   | 46524 | 2      | Y   | 566       | 670                | 1      |       | 197         |
| 02                                                                                                  | 50820 X    | 46024    | -0-                     | -4796                        | -0-                     | 1371 543 9 | 1                   | 44110 | 2      | Y   | 494       | 556                | 1      |       | 135         |
| 03                                                                                                  | 54374 X    | 44978    | -0-                     | -9396                        | -0-                     | 1347 490 9 | 1                   | 43141 | 2      | Y   | 445       | 369                | 1      |       | 211         |
| 04                                                                                                  | 51870 X    | 47433    | -0-                     | -4437                        | -0-                     | 1495 503 9 | 1                   | 45435 | 2      | Y   | 457       | 460                | 1      | 7 8   | 201         |
| 05                                                                                                  | 50964 X    | 46079    | -0-                     | -4885                        | -0-                     | 1578 502 9 | 1                   | 43999 | 2      | Y   | 456       | 474                | 1      | 6 8   | 177         |
| 06                                                                                                  | 49320 X    | 43035    | -0-                     | -6285                        | -0-                     | 1450 473 9 | 1                   | 41112 | 2      | Y   | 430       | 384                | 1      | 8 8   | 215         |
| 07                                                                                                  | 50964 X    | 42936    | -0-                     | -8028                        | -0-                     | 1388 473 9 | 1                   | 41075 | 2      | Y   | 430       | 474                | 1      | 3 8   | 168         |
| 08                                                                                                  | 49011 X    | 42050    | -0-                     | -6961                        | -0-                     | 1481 460 9 | 1                   | 40109 | 2      | Y   | 418       | 281                | 1      |       | 305         |
| 09                                                                                                  | 42030 X    | 39039    | -0-                     | -2991                        | -0-                     | 1459 418 9 | 1                   | 37162 | 2      | Y   | 380       | 547                | 1      | 4 8   | 134         |
| 10                                                                                                  | 43431 X    | 38459    | -0-                     | -4972                        | -0-                     | 1629 415 9 | 1                   | 36415 | 2      | Y   | 377       | 187                | 1      | 2 8   | 322         |
| 11                                                                                                  | 42030 X    | 39592    | -0-                     | -2438                        | -0-                     | 1389 453 9 | 1                   | 37750 | 2      | Y   | 412       | 575                | 1      | 8 8   | 151         |
| 12                                                                                                  | 42935 X    | 37815    | -0-                     | -5120                        | -0-                     | 1557 426 9 | 1                   | 35832 | 2      | Y   | 387       | 297                | 1      | 1 8   | 240         |
| TOTAL GAS PROD:                                                                                     |            | 516,079  |                         | TOTAL CONDENSATE PROD: 5,252 |                         |            |                     |       |        |     |           |                    |        |       |             |

| WILLOW UNIT     |       |   |         | WELL #: | 1H     | RRCID -> 292092        | COMPL.      | DATE 09/16/2022 | TOTAL | DEPTH 12922 | PERF.13831 | - 22381 |     |   |    |   |     |
|-----------------|-------|---|---------|---------|--------|------------------------|-------------|-----------------|-------|-------------|------------|---------|-----|---|----|---|-----|
| 01              | 64604 | X | 52921   | -0-     | -11683 | -0-                    | 1606<br>777 | 1<br>9          | 50538 | 2           | Y          | 706     | 678 | 1 | 8  | 8 | 281 |
| 02              | 56644 | X | 48831   | -0-     | -7813  | -0-                    | 1442<br>686 | 1<br>9          | 46703 | 2           | Y          | 624     | 765 | 1 | 7  | 8 | 133 |
| 03              | 60388 | X | 44794   | -0-     | -15594 | -0-                    | 1338<br>644 | 1<br>9          | 42812 | 2           | Y          | 585     | 388 | 1 | 6  | 8 | 324 |
| 04              | 57570 | X | 46722   | -0-     | -10848 | -0-                    | 1471<br>642 | 1<br>9          | 44609 | 2           | Y          | 584     | 668 | 1 | 4  | 8 | 236 |
| 05              | 54064 | X | 44373   | -0-     | -9691  | -0-                    | 1522<br>616 | 1<br>9          | 42235 | 2           | Y          | 560     | 473 | 1 | 4  | 8 | 319 |
| 06              | 52320 | X | 41284   | -0-     | -11036 | -0-                    | 1394<br>563 | 1<br>9          | 39327 | 2           | Y          | 512     | 730 | 1 | 3  | 8 | 98  |
| 07              | 54064 | X | 41356   | -0-     | -12708 | -0-                    | 1432<br>580 | 1<br>9          | 39344 | 2           | Y          | 527     | 454 | 1 | 11 | 8 | 160 |
| 08              | 48267 | X | 40441   | -0-     | -7826  | -0-                    | 1428<br>547 | 1<br>9          | 38466 | 2           | Y          | 497     | 453 | 1 | 3  | 8 | 201 |
| 09              | 40740 | X | 36902   | -0-     | -3838  | -0-                    | 1385<br>491 | 1<br>9          | 35026 | 2           | Y          | 446     | 547 | 1 | 3  | 8 | 97  |
| 10              | 42098 | X | 30302   | -0-     | -11796 | -0-                    | 1299<br>420 | 1<br>9          | 28583 | 2           | Y          | 382     | 204 | 1 | 3  | 8 | 272 |
| 11              | 40994 | X | 40994   | -0-     | -0-    | -0-                    | 1429<br>560 | 1<br>9          | 39005 | 2           | Y          | 509     | 592 | 1 | 6  | 8 | 183 |
| 12              | 41354 | X | 33181   | -0-     | -8173  | -0-                    | 1382<br>470 | 1<br>9          | 31329 | 2           | Y          | 427     | 486 | 1 | 1  | 8 | 123 |
| TOTAL GAS PROD: |       |   | 502,101 |         |        | TOTAL CONDENSATE PROD: |             |                 | 6,359 |             |            |         |     |   |    |   |     |

|                               |            |           |                         |                      |                          |                        |                     |                        |                     |     |           |                                      |                     |       |                     |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|-----|-----------|--------------------------------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |                         | 34773 550            |                          | NON-ASSOCIATED         |                     | CAPACITY               |                     |     |           | CNTY: LEE                            |                     |       |                     |             |
| GEOSOUTHERN OPERATING II, LLC |            | //CONT.// |                         | 301273               |                          | RRCID -> 292105        |                     | COMPL. DATE 02/03/2023 |                     |     |           | TOTAL DEPTH 14085 PERF.13750 - 24461 |                     |       |                     |             |
| SCHULTZ                       |            | WELL #:   |                         | 1H                   |                          |                        |                     |                        |                     |     |           |                                      |                     |       |                     |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M | COND PROD | * AMT                                | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 81499 X    | 69998     | -0-                     | -11501               | -0-                      | 69996                  | 2                   | 2                      | 9                   | N   | 2         | 2                                    | 8                   |       |                     | -0-         |
| 02                            | 66892 X    | 54918     | -0-                     | -11974               | -0-                      | 54915                  | 2                   | 3                      | 9                   | N   | 3         | 3                                    | 8                   |       |                     | -0-         |
| 03                            | 74059 X    | 64544     | -0-                     | -9515                | -0-                      | 64540                  | 2                   | 4                      | 9                   | N   | 4         | 4                                    | 8                   |       |                     | -0-         |
| 04                            | 69600 X    | 62538     | -0-                     | -7062                | -0-                      | 62535                  | 2                   | 3                      | 9                   | N   | 3         | 3                                    | 8                   |       |                     | -0-         |
| 05                            | 71362 X    | 62951     | -0-                     | -8411                | -0-                      | 62948                  | 2                   | 3                      | 9                   | N   | 3         | 3                                    | 8                   |       |                     | -0-         |
| 06                            | 67740 X    | 59231     | -0-                     | -8509                | -0-                      | 59229                  | 2                   | 2                      | 9                   | N   | 2         | 2                                    | 8                   |       |                     | -0-         |
| 07                            | 64635 X    | 61313     | -0-                     | -3322                | -0-                      | 61312                  | 2                   | 1                      | 9                   | N   | 1         | 1                                    | 8                   |       |                     | -0-         |
| 08                            | 64635 X    | 60471     | -0-                     | -4164                | -0-                      | 60465                  | 2                   | 6                      | 9                   | N   | 5         | 5                                    | 8                   |       |                     | -0-         |
| 09                            | 62550 X    | 57937     | -0-                     | -4613                | -0-                      | 57934                  | 2                   | 3                      | 9                   | N   | 3         | 3                                    | 8                   |       |                     | -0-         |
| 10                            | 62961 X    | 59572     | -0-                     | -3389                | -0-                      | 59566                  | 2                   | 6                      | 9                   | N   | 5         | 5                                    | 8                   |       |                     | -0-         |
| 11                            | 59340 X    | 56023     | -0-                     | -3317                | -0-                      | 56019                  | 2                   | 4                      | 9                   | N   | 4         | 4                                    | 8                   |       |                     | -0-         |
| 12                            | 61318 X    | 56439     | -0-                     | -4879                | -0-                      | 56437                  | 2                   | 2                      | 9                   | N   | 2         | 2                                    | 8                   |       |                     | -0-         |
| TOTAL GAS PROD:               |            | 725,935   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |                        |                     | 37  |           |                                      |                     |       |                     |             |

| WALLA UNIT      |       |   |         | WELL #:                | 1H    | RRCID -> 292347 | COMPL. | DATE 12/15/2021 | TOTAL | DEPTH 13378 | PERF. 14112 | - 20701 |      |   |     |
|-----------------|-------|---|---------|------------------------|-------|-----------------|--------|-----------------|-------|-------------|-------------|---------|------|---|-----|
| 01              | 22227 | X | 18843   | -0-                    | -3384 | -0-             | 1425   | 1               | 15749 | 2           | Y           | 1431    | 1445 | 1 | 347 |
|                 |       |   |         |                        |       |                 | 95     | 4               | 1574  | 9           |             |         |      |   |     |
| 02              | 20076 | X | 16693   | -0-                    | -3383 | -0-             | 1148   | 1               | 14086 | 2           | Y           | 1244    | 1248 | 1 | 343 |
|                 |       |   |         |                        |       |                 | 91     | 4               | 1368  | 9           |             |         |      |   |     |
| 03              | 22227 | X | 18660   | -0-                    | -3567 | -0-             | 1432   | 1               | 15586 | 2           | Y           | 1394    | 1438 | 1 | 299 |
|                 |       |   |         |                        |       |                 | 109    | 4               | 1533  | 9           |             |         |      |   |     |
| 04              | 20010 | X | 17111   | -0-                    | -2899 | -0-             | 1398   | 1               | 14277 | 2           | Y           | 1245    | 1209 | 1 | 335 |
|                 |       |   |         |                        |       |                 | 66     | 4               | 1370  | 9           |             |         |      |   |     |
| 05              | 20677 | X | 16655   | -0-                    | -4022 | -0-             | 1422   | 1               | 13904 | 2           | Y           | 1143    | 1216 | 1 | 262 |
|                 |       |   |         |                        |       |                 | 72     | 4               | 1257  | 9           |             |         |      |   |     |
| 06              | 18240 | X | 12343   | -0-                    | -5897 | -0-             | 890    | 1               | 10490 | 2           | Y           | 797     | 852  | 1 | 207 |
|                 |       |   |         |                        |       |                 | 86     | 4               | 877   | 9           |             |         |      |   |     |
| 07              | 18662 | X | 15713   | -0-                    | -2949 | -0-             | 736    | 1               | 13812 | 2           | Y           | 1009    | 1044 | 1 | 172 |
|                 |       |   |         |                        |       |                 | 55     | 4               | 1110  | 9           |             |         |      |   |     |
| 08              | 18662 | X | 16170   | -0-                    | -2492 | -0-             | 743    | 1               | 14060 | 2           | Y           | 1191    | 913  | 1 | 450 |
|                 |       |   |         |                        |       |                 | 57     | 4               | 1310  | 9           |             |         |      |   |     |
| 09              | 17100 | X | 15655   | -0-                    | -1445 | -0-             | 765    | 1               | 13544 | 2           | Y           | 1170    | 1222 | 1 | 398 |
|                 |       |   |         |                        |       |                 | 59     | 4               | 1287  | 9           |             |         |      |   |     |
| 10              | 16647 | X | 15473   | -0-                    | -1174 | -0-             | 777    | 1               | 13392 | 2           | Y           | 1116    | 1121 | 1 | 393 |
|                 |       |   |         |                        |       |                 | 76     | 4               | 1228  | 9           |             |         |      |   |     |
| 11              | 15660 | X | 13917   | -0-                    | -1743 | -0-             | 706    | 1               | 11940 | 2           | Y           | 1003    | 1187 | 1 | 209 |
|                 |       |   |         |                        |       |                 | 168    | 4               | 1103  | 9           |             |         |      |   |     |
| 12              | 16182 | X | 15218   | -0-                    | -964  | -0-             | 751    | 1               | 13107 | 2           | Y           | 1142    | 961  | 1 | 390 |
|                 |       |   |         |                        |       |                 | 104    | 4               | 1256  | 9           |             |         |      |   |     |
| TOTAL GAS PROD: |       |   | 192,451 | TOTAL CONDENSATE PROD: |       |                 | 13,885 |                 |       |             |             |         |      |   |     |

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| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE                   |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
|------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| GEOSOUTHERN OPERATING II, LLC //CONT.// 301273                                                       |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| ELLINGER UNIT WELL #: 1H RRCID -> 292353 COMPL. DATE 12/15/2021 TOTAL DEPTH 13844 PERF.14060 - 21736 |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| M                                                                                                    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                    |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                   | 25699 X    | 21806            | -0-          | -3893       | -0-              | 1645 1           | 18538 2          | 96 4             | 1527 9           | Y                | 1388             | 1285 1           | 11 8             | 399     |
| 02                                                                                                   | 22400 X    | 19533            | -0-          | -2867       | -0-              | 1336 1           | 16748 2          | 103 4            | 1346 9           | Y                | 1224             | 1267 1           | 3 8              | 353     |
| 03                                                                                                   | 24800 X    | 21246            | -0-          | -3554       | -0-              | 1628 1           | 18028 2          | 128 4            | 1462 9           | Y                | 1329             | 1454 1           | 6 8              | 222     |
| 04                                                                                                   | 22650 X    | 19950            | -0-          | -2700       | -0-              | 1622 1           | 16891 2          | 80 4             | 1357 9           | Y                | 1234             | 1060 1           | 7 8              | 389     |
| 05                                                                                                   | 23405 X    | 20172            | -0-          | -3233       | -0-              | 1702 1           | 17031 2          | 86 4             | 1353 9           | Y                | 1230             | 1416 1           | 6 8              | 197     |
| 06                                                                                                   | 21090 X    | 16541            | -0-          | -4549       | -0-              | 1153 1           | 14234 2          | 97 4             | 1057 9           | Y                | 961              | 853 1            | 7 8              | 298     |
| 07                                                                                                   | 21638 X    | 19024            | -0-          | -2614       | -0-              | 855 1            | 16813 2          | 56 4             | 1300 9           | Y                | 1182             | 1267 1           | 4 8              | 209     |
| 08                                                                                                   | 21235 X    | 18448            | -0-          | -2787       | -0-              | 838 1            | 16247 2          | 61 4             | 1302 9           | Y                | 1184             | 915 1            | 6 8              | 472     |
| 09                                                                                                   | 19950 X    | 17565            | -0-          | -2385       | -0-              | 848 1            | 15450 2          | 62 4             | 1205 9           | Y                | 1095             | 1261 1           | 7 8              | 299     |
| 10                                                                                                   | 20181 X    | 17698            | -0-          | -2483       | -0-              | 873 1            | 15527 2          | 76 4             | 1222 9           | Y                | 1111             | 1114 1           | 15 8             | 281     |
| 11                                                                                                   | 18420 X    | 16321            | -0-          | -2099       | -0-              | 808 1            | 14200 2          | 169 4            | 1144 9           | Y                | 1040             | 1042 1           | 9 8              | 270     |
| 12                                                                                                   | 19034 X    | 16734            | -0-          | -2300       | -0-              | 811 1            | 14619 2          | 101 4            | 1203 9           | Y                | 1094             | 965 1            | 6 8              | 393     |

TOTAL GAS PROD: 225,038

TOTAL CONDENSATE PROD: 14,072

| WAULS LEGION |         |       |     | WELL #: | 1H  | RRCID -> 292590 | COMPL. | DATE 01/06/2023 | TOTAL | DEPTH 14388 | PERF.13651 - 21481 |
|--------------|---------|-------|-----|---------|-----|-----------------|--------|-----------------|-------|-------------|--------------------|
| 01           | 36084 X | 29832 | -0- | -6252   | -0- | 29829           | 2      | 3 9 N           | 3     | 3 8         | -0-                |
| 02           | 32032 X | 25317 | -0- | -6715   | -0- | 25316           | 2      | 1 9 N           | 1     | 1 8         | -0-                |
| 03           | 35464 X | 27936 | -0- | -7528   | -0- | 27935           | 2      | 1 9 N           | 1     | 1 8         | -0-                |
| 04           | 32520 X | 26116 | -0- | -6404   | -0- | 26115           | 2      | 1 9 N           | 1     | 1 8         | -0-                |
| 05           | 31434 X | 26523 | -0- | -4911   | -0- | 26522           | 2      | 1 9 N           | 1     | 1 8         | -0-                |
| 06           | 28860 X | 24642 | -0- | -4218   | -0- | 24642           | 2      | N               | -0-   | -0-         | -0-                |
| 07           | 28024 X | 24218 | -0- | -3806   | -0- | 24218           | 2      | N               | -0-   | -0-         | -0-                |
| 08           | 27931 X | 23304 | -0- | -4627   | -0- | 23301           | 2      | 3 9 N           | 3     | 3 8         | -0-                |
| 09           | 26130 X | 21990 | -0- | -4140   | -0- | 21989           | 2      | 1 9 N           | 1     | 1 8         | -0-                |
| 10           | 26536 X | 22435 | -0- | -4101   | -0- | 22433           | 2      | 2 9 N           | 2     | 2 8         | -0-                |
| 11           | 24630 X | 20751 | -0- | -3879   | -0- | 20750           | 2      | 1 9 N           | 1     | 1 8         | -0-                |
| 12           | 26510 X | 26510 | -0- | -0 -    | -0- | 478             | 1      | 26028 2 N       | 4     | 4 8         | -0-                |
|              |         |       |     |         |     | 4               | 9      |                 |       |             |                    |

TOTAL GAS PROD: 299,574

TOTAL CONDENSATE PROD: 18

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| GAY HILL FARMS UNIT |         |         |     | WELL #:                | 1H  | RRCID -> 292832 | COMPL. DATE 10/14/2022 | TOTAL DEPTH 12840 | PERF.14007 - 21296 |
|---------------------|---------|---------|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01                  | 36053 X | 29845   | -0- | -6208                  | -0- | 1539<br>8 9     | 28298 2 N              | 7                 | 7 8                |
| 02                  | 29904 X | 25147   | -0- | -4757                  | -0- | 1443<br>2 9     | 23702 2 N              | 2                 | 2 8                |
| 03                  | 39215 X | 26930   | -0- | -12285                 | -0- | 1575<br>3 9     | 25352 2 N              | 3                 | 3 8                |
| 04                  | 37950 X | 24829   | -0- | -13121                 | -0- | 1521<br>2 9     | 23306 2 N              | 2                 | 2 8                |
| 05                  | 39215 X | 23476   | -0- | -15739                 | -0- | 1109<br>3 9     | 22364 2 N              | 3                 | 3 8                |
| 06                  | 28890 X | 23093   | -0- | -5797                  | -0- | 975<br>2 9      | 22116 2 N              | 2                 | 2 8                |
| 07                  | 27838 X | 22679   | -0- | -5159                  | -0- | 986<br>1 9      | 21692 2 N              | 1                 | 1 8                |
| 08                  | 26939 X | 21050   | -0- | -5889                  | -0- | 952<br>1 9      | 20097 2 N              | 1                 | 1 8                |
| 09                  | 24840 X | 15811   | -0- | -9029                  | -0- | 727<br>1 9      | 15083 2 N              | 1                 | 1 8                |
| 10                  | 23870 X | 20592   | -0- | -3278                  | -0- | 1425<br>1 9     | 19166 2 N              | 1                 | 1 8                |
| 11                  | 23100 X | 9914    | -0- | -13186                 | -0- | 942<br>2 9      | 8970 2 N               | 2                 | 2 8                |
| 12                  | 24296 X | 24296   | -0- | -0-                    | -0- | 1113<br>2 9     | 23181 2 N              | 2                 | 2 8                |
| TOTAL GAS PROD:     |         | 267,662 |     | TOTAL CONDENSATE PROD: |     | 27              |                        |                   |                    |

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| GIDDINGS (AUSTIN CHALK, GAS)  |       |      |       | //CONT.//   | 34773 550 | NON-ASSOCIATED |        | CAPACITY    |            |              |       | CNTY: LEE |            |         |      |      |              |      |         |     |
|-------------------------------|-------|------|-------|-------------|-----------|----------------|--------|-------------|------------|--------------|-------|-----------|------------|---------|------|------|--------------|------|---------|-----|
| GEOSOUTHERN OPERATING II, LLC |       |      |       | //CONT.//   | 301273    |                |        |             |            |              |       |           |            |         |      |      |              |      |         |     |
| GUM UNIT                      |       |      |       | WELL #:     | 1H        | RRCID ->       | 293243 | COMPL. DATE | 04/28/2022 | TOTAL        | DEPTH | 12895     | PERF.13545 | - 19996 |      |      |              |      |         |     |
| M                             | ALLOW | CODE | GAS   | INJECT. (I) | MONTHLY   | CUMU           | STATUS | *           | *          | DISPOSITIONS | *     | *         | C          | COND    | *    | *    | DISPOSITIONS | *    | *       | EOM |
| 0                             |       |      | PROD  | GAS         | LIFT(L)   | STATUS(CODE)   | (-)    | UNDERAGE    | AMT        | CODE         | AMT   | CODE      | M          | PROD    | AMT  | CODE | AMT          | CODE | BALANCE |     |
| 01                            | 37231 | X    | 32903 | -0-         | -4328     | -0-            |        |             | 1824       | 1            | 29961 | 2         | Y          | 1016    | 1204 | 1    |              |      | 131     |     |
| 02                            | 32200 | X    | 27700 | -0-         | -4500     | -0-            |        |             | 1118       | 9            |       |           |            |         |      |      |              |      |         |     |
| 03                            | 34038 | X    | 24304 | -0-         | -9734     | -0-            |        |             | 1648       | 1            | 25084 | 2         | Y          | 880     | 701  | 1    |              |      | 310     |     |
| 04                            | 32940 | X    | 27006 | -0-         | -5934     | -0-            |        |             | 968        | 9            |       |           |            |         |      |      |              |      |         |     |
| 05                            | 32891 | X    | 26912 | -0-         | -5979     | -0-            |        |             | 1641       | 1            | 21812 | 2         | Y          | 774     | 814  | 1    |              |      | 270     |     |
| 06                            | 31830 | X    | 20998 | -0-         | -10832    | -0-            |        |             | 851        | 9            |       |           |            |         |      |      |              |      |         |     |
| 07                            | 30659 | X    | 24681 | -0-         | -5978     | -0-            |        |             | 1676       | 1            | 24433 | 2         | Y          | 815     | 855  | 1    | 1            | 8    | 229     |     |
| 08                            | 27900 | X    | 24045 | -0-         | -3855     | -0-            |        |             | 897        | 9            |       |           |            |         |      |      |              |      |         |     |
| 09                            | 27000 | X    | 24699 | -0-         | -2301     | -0-            |        |             | 1810       | 1            | 24254 | 2         | Y          | 771     | 703  | 1    |              |      | 297     |     |
| 10                            | 26908 | X    | 19759 | -0-         | -7149     | -0-            |        |             | 848        | 9            |       |           |            |         |      |      |              |      |         |     |
| 11                            | 23880 | X    | 23492 | -0-         | -388      | -0-            |        |             | 1328       | 1            | 18932 | 2         | Y          | 671     | 655  | 1    | 1            | 8    | 312     |     |
| 12                            | 25513 | X    | 20088 | -0-         | -5425     | -0-            |        |             | 738        | 9            |       |           |            |         |      |      |              |      |         |     |
|                               |       |      |       |             |           |                |        |             | 1454       | 1            | 22522 | 2         | Y          | 641     | 645  | 1    |              |      | 308     |     |
|                               |       |      |       |             |           |                |        |             | 705        | 9            |       |           |            |         |      |      |              |      |         |     |
|                               |       |      |       |             |           |                |        |             | 1456       | 1            | 21785 | 2         | Y          | 731     | 849  | 1    |              |      | 190     |     |
|                               |       |      |       |             |           |                |        |             | 804        | 9            |       |           |            |         |      |      |              |      |         |     |
|                               |       |      |       |             |           |                |        |             | 1577       | 1            | 22330 | 2         | Y          | 720     | 700  | 1    |              |      | 210     |     |
|                               |       |      |       |             |           |                |        |             | 792        | 9            |       |           |            |         |      |      |              |      |         |     |
|                               |       |      |       |             |           |                |        |             | 1295       | 1            | 17802 | 2         | Y          | 602     | 475  | 1    |              |      | 337     |     |
|                               |       |      |       |             |           |                |        |             | 662        | 9            |       |           |            |         |      |      |              |      |         |     |
|                               |       |      |       |             |           |                |        |             | 1387       | 1            | 21347 | 2         | Y          | 689     | 754  | 1    |              |      | 272     |     |
|                               |       |      |       |             |           |                |        |             | 758        | 9            |       |           |            |         |      |      |              |      |         |     |
|                               |       |      |       |             |           |                |        |             | 1306       | 1            | 18091 | 2         | Y          | 628     | 512  | 1    |              |      | 388     |     |
|                               |       |      |       |             |           |                |        |             | 691        | 9            |       |           |            |         |      |      |              |      |         |     |

TOTAL GAS PROD: 296,587

TOTAL CONDENSATE PROD: 8,938

| ACACIA UNIT |         |       |     | WELL #: | 1H  | RRCID -> 293381 | COMPL. | DATE 04/28/2022 | TOTAL | DEPTH 13478 | PERF.13250 - 19665 |     |   |   |   |     |
|-------------|---------|-------|-----|---------|-----|-----------------|--------|-----------------|-------|-------------|--------------------|-----|---|---|---|-----|
| 01          | 23250 X | 19194 | -0- | -4056   | -0- | 1150<br>780     | 1<br>9 | 17264           | 2     | Y           | 709                | 719 | 1 | 8 | 8 | 203 |
| 02          | 20216 X | 17076 | -0- | -3140   | -0- | 1085<br>712     | 1<br>9 | 15279           | 2     | Y           | 647                | 463 | 1 | 3 | 8 | 384 |
| 03          | 21173 X | 18026 | -0- | -3147   | -0- | 1296<br>719     | 1<br>9 | 16011           | 2     | Y           | 654                | 735 | 1 | 2 | 8 | 301 |
| 04          | 20070 X | 16990 | -0- | -3080   | -0- | 1133<br>613     | 1<br>9 | 15244           | 2     | Y           | 557                | 656 | 1 | 2 | 8 | 200 |
| 05          | 20026 X | 16957 | -0- | -3069   | -0- | 1228<br>614     | 1<br>9 | 15115           | 2     | Y           | 558                | 451 | 1 | 6 | 8 | 301 |
| 06          | 18570 X | 15157 | -0- | -3413   | -0- | 1016<br>551     | 1<br>9 | 13590           | 2     | Y           | 501                | 462 | 1 | 1 | 8 | 339 |
| 07          | 18910 X | 15842 | -0- | -3068   | -0- | 1015<br>557     | 1<br>9 | 14270           | 2     | Y           | 506                | 609 | 1 | 7 | 8 | 229 |
| 08          | 18011 X | 14484 | -0- | -3527   | -0- | 966<br>491      | 1<br>9 | 13027           | 2     | Y           | 446                | 407 | 1 | 2 | 8 | 266 |
| 09          | 16980 X | 10646 | -0- | -6334   | -0- | 803<br>373      | 1<br>9 | 9470            | 2     | Y           | 339                | 440 | 1 | 3 | 8 | 162 |
| 10          | 16957 X | 15556 | -0- | -1401   | -0- | 1080<br>557     | 1<br>9 | 13919           | 2     | Y           | 506                | 450 | 1 | 1 | 8 | 217 |
| 11          | 15330 X | 13718 | -0- | -1612   | -0- | 895<br>493      | 1<br>9 | 12330           | 2     | Y           | 448                | 379 | 1 | 6 | 8 | 280 |
| 12          | 15841 X | 13316 | -0- | -2525   | -0- | 935<br>495      | 1<br>9 | 11886           | 2     | Y           | 450                | 451 | 1 | 4 | 8 | 275 |

TOTAL GAS PROD: 186,962

TOTAL CONDENSATE PROD: 6,321



| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE                            |            |                  |              |             |                      |      |      |                      |         |   |      |      |   |          |
|---------------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|----------------------|------|------|----------------------|---------|---|------|------|---|----------|
| GEOSOUTHERN OPERATING II, LLC //CONT.// 301273                                                                |            |                  |              |             |                      |      |      |                      |         |   |      |      |   |          |
| BOEKER-UNION HILL AW-A WELL #: 1H RRCID -> 294644 COMPL. DATE 04/29/2023 TOTAL DEPTH 11785 PERF.11785 - 19363 |            |                  |              |             |                      |      |      |                      |         |   |      |      |   |          |
| M                                                                                                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C    | COND | * * DISPOSITIONS * * | EOM     |   |      |      |   |          |
| 0                                                                                                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE             | M    | PROD | AMT CODE             | BALANCE |   |      |      |   |          |
| 01                                                                                                            | 42799 X    | 42799            | -0-          | -0-         | -0-                  | 1292 | 1    | 38394                | 2       | Y | 2830 | 2529 | 1 | 39 8 646 |
| 02                                                                                                            | 40614 X    | 40614            | -0-          | -0-         | -0-                  | 3113 | 9    | 36454                | 2       | Y | 2596 | 2783 | 1 | 46 8 413 |
| 03                                                                                                            | 43121 X    | 42963            | -0-          | -158        | -0-                  | 1304 | 1    | 38579                | 2       | Y | 2707 | 2681 | 1 | 26 8 413 |
| 04                                                                                                            | 41730 X    | 39444            | -0-          | -2286       | -0-                  | 2856 | 9    | 35600                | 2       | Y | 2451 | 2459 | 1 | 20 8 385 |
| 05                                                                                                            | 44981 X    | 40131            | -0-          | -4850       | -0-                  | 1406 | 1    | 36393                | 2       | Y | 2496 | 2468 | 1 | 12 8 401 |
| 06                                                                                                            | 43530 X    | 37810            | -0-          | -5720       | -0-                  | 2978 | 9    | 34327                | 2       | Y | 2290 | 2238 | 1 | 36 8 417 |
| 07                                                                                                            | 44981 X    | 37836            | -0-          | -7145       | -0-                  | 1148 | 1    | 34393                | 2       | Y | 2217 | 2245 | 1 | 11 8 378 |
| 08                                                                                                            | 42966 X    | 36486            | -0-          | -6480       | -0-                  | 2696 | 9    | 33171                | 2       | Y | 2138 | 2166 | 1 | 23 8 327 |
| 09                                                                                                            | 35190 X    | 34379            | -0-          | -811        | -0-                  | 992  | 1    | 31365                | 2       | Y | 1999 | 1816 | 1 | 13 8 497 |
| 10                                                                                                            | 36363 X    | 34237            | -0-          | -2126       | -0-                  | 2746 | 9    | 31158                | 2       | Y | 2034 | 2152 | 1 | 16 8 363 |
| 11                                                                                                            | 35190 X    | 31802            | -0-          | -3388       | -0-                  | 964  | 1    | 28884                | 2       | Y | 1945 | 1939 | 1 | 1 8 368  |
| 12                                                                                                            | 36363 X    | 32534            | -0-          | -3829       | -0-                  | 2519 | 9    | 29386                | 2       | Y | 1947 | 1961 | 1 | 8 8 346  |
|                                                                                                               |            |                  |              |             |                      | 2237 | 9    |                      |         |   |      |      |   |          |
|                                                                                                               |            |                  |              |             |                      | 778  | 1    |                      |         |   |      |      |   |          |
|                                                                                                               |            |                  |              |             |                      | 2140 | 9    |                      |         |   |      |      |   |          |
|                                                                                                               |            |                  |              |             |                      | 1006 | 1    |                      |         |   |      |      |   |          |
|                                                                                                               |            |                  |              |             |                      | 2142 | 9    |                      |         |   |      |      |   |          |

TOTAL GAS PROD: 451,035

TOTAL CONDENSATE PROD: 27,650

| BOEKER-UNION HILL AW-B WELL #: 2H RRCID -> 294645 COMPL. DATE 04/30/2023 TOTAL DEPTH 11838 PERF.12556 - 20295 |         |       |     |       |     |      |   |       |   |   |      |      |   |         |
|---------------------------------------------------------------------------------------------------------------|---------|-------|-----|-------|-----|------|---|-------|---|---|------|------|---|---------|
| 01                                                                                                            | 45384 X | 42361 | -0- | -3023 | -0- | 1306 | 1 | 38893 | 2 | Y | 1965 | 1676 | 1 | 491     |
| 02                                                                                                            | 41300 X | 37474 | -0- | -3826 | -0- | 2162 | 9 | 34293 | 2 | Y | 1768 | 1897 | 1 | 362     |
| 03                                                                                                            | 45725 X | 40377 | -0- | -5348 | -0- | 1236 | 1 | 36949 | 2 | Y | 1885 | 1914 | 1 | 333     |
| 04                                                                                                            | 44250 X | 37205 | -0- | -7045 | -0- | 1945 | 9 | 34233 | 2 | Y | 1693 | 1539 | 1 | 487     |
| 05                                                                                                            | 44764 X | 37462 | -0- | -7302 | -0- | 1354 | 1 | 34630 | 2 | Y | 1706 | 1741 | 1 | 1 8 451 |
| 06                                                                                                            | 40980 X | 35026 | -0- | -5954 | -0- | 2074 | 9 | 32389 | 2 | Y | 1560 | 1524 | 1 | 1 8 486 |
| 07                                                                                                            | 41478 X | 35218 | -0- | -6260 | -0- | 1110 | 1 | 32558 | 2 | Y | 1546 | 1696 | 1 | 1 8 335 |
| 08                                                                                                            | 40362 X | 33954 | -0- | -6408 | -0- | 1862 | 9 | 31406 | 2 | Y | 1481 | 1469 | 1 | 347     |
| 09                                                                                                            | 34950 X | 32064 | -0- | -2886 | -0- | 955  | 1 | 29721 | 2 | Y | 1427 | 1428 | 1 | 346     |
| 10                                                                                                            | 36115 X | 31868 | -0- | -4247 | -0- | 1877 | 9 | 29449 | 2 | Y | 1475 | 1466 | 1 | 355     |
| 11                                                                                                            | 34950 X | 29362 | -0- | -5588 | -0- | 921  | 1 | 27024 | 2 | Y | 1462 | 1450 | 1 | 1 8 366 |
| 12                                                                                                            | 35216 X | 29838 | -0- | -5378 | -0- | 1716 | 9 | 27328 | 2 | Y | 1425 | 1467 | 1 | 2 8 322 |
|                                                                                                               |         |       |     |       |     | 959  | 1 |       |   |   |      |      |   |         |
|                                                                                                               |         |       |     |       |     | 1701 | 9 |       |   |   |      |      |   |         |
|                                                                                                               |         |       |     |       |     | 919  | 1 |       |   |   |      |      |   |         |
|                                                                                                               |         |       |     |       |     | 1629 | 9 |       |   |   |      |      |   |         |
|                                                                                                               |         |       |     |       |     | 773  | 1 |       |   |   |      |      |   |         |
|                                                                                                               |         |       |     |       |     | 1570 | 9 |       |   |   |      |      |   |         |
|                                                                                                               |         |       |     |       |     | 796  | 1 |       |   |   |      |      |   |         |
|                                                                                                               |         |       |     |       |     | 1623 | 9 |       |   |   |      |      |   |         |
|                                                                                                               |         |       |     |       |     | 730  | 1 |       |   |   |      |      |   |         |
|                                                                                                               |         |       |     |       |     | 1608 | 9 |       |   |   |      |      |   |         |
|                                                                                                               |         |       |     |       |     | 942  | 1 |       |   |   |      |      |   |         |
|                                                                                                               |         |       |     |       |     | 1568 | 9 |       |   |   |      |      |   |         |

TOTAL GAS PROD: 422,209

TOTAL CONDENSATE PROD: 19,393

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| LESSARD-JIMENEZ AW-A |        |   |        | WELL #:   | 1H     | RRCID -> 294701 | COMPL. DATE 10/21/2023 | TOTAL DEPTH 12865      | PERF.12249 | - 25972 |   |        |      |   |    |   |     |
|----------------------|--------|---|--------|-----------|--------|-----------------|------------------------|------------------------|------------|---------|---|--------|------|---|----|---|-----|
| 01                   | 132773 | X | 110295 | -0-       | -22478 | -0-             | 387<br>2199<br>9       | 1                      | 107709     | 2       | Y | 1999   | 2025 | 1 | 15 | 8 | 178 |
| 02                   | 114296 | X | 93218  | -0-       | -21078 | -0-             | 395<br>1969<br>9       | 1                      | 90854      | 2       | Y | 1790   | 1645 | 1 | 18 | 8 | 305 |
| 03                   | 119071 | X | 102816 | -0-       | -16255 | -0-             | 400<br>2190<br>9       | 1                      | 100226     | 2       | Y | 1991   | 2090 | 1 | 13 | 8 | 193 |
| 04                   | 114990 | X | 91032  | -0-       | -23958 | -0-             | 371<br>1954<br>9       | 1                      | 88707      | 2       | Y | 1776   | 1670 | 1 | 11 | 8 | 288 |
| 05                   | 114669 | X | 92280  | -0-       | -22389 | -0-             | 389<br>1993<br>9       | 1                      | 89898      | 2       | Y | 1812   | 1961 | 1 | 6  | 8 | 133 |
| 06                   | 106740 | X | 88023  | -0-       | -18717 | -0-             | 378<br>1904<br>9       | 1                      | 85741      | 2       | Y | 1731   | 1586 | 1 | 16 | 8 | 262 |
| 07                   | 103199 | X | 87445  | -0-       | -15754 | -0-             | 386<br>1871<br>9       | 1                      | 85188      | 2       | Y | 1701   | 1631 | 1 | 6  | 8 | 326 |
| 08                   | 102827 | X | 81996  | -0-       | -20831 | -0-             | 373<br>1769<br>9       | 1                      | 79854      | 2       | Y | 1608   | 1805 | 1 | 11 | 8 | 118 |
| 09                   | 91020  | X | 75834  | -0-       | -15186 | -0-             | 162<br>1561<br>9       | 1                      | 74111      | 2       | Y | 1419   | 1347 | 1 | 6  | 8 | 184 |
| 10                   | 92287  | X | 75367  | -0-       | -16920 | -0-             | 167<br>1505<br>9       | 1                      | 73695      | 2       | Y | 1368   | 1363 | 1 | 6  | 8 | 183 |
| 11                   | 88020  | X | 69766  | -0-       | -18254 | -0-             | 162<br>1439<br>9       | 1                      | 68165      | 2       | Y | 1308   | 1174 | 1 | 2  | 8 | 315 |
| 12                   | 87451  | X | 70107  | -0-       | -17344 | -0-             | 167<br>1401<br>9       | 1                      | 68539      | 2       | Y | 1274   | 1348 | 1 | 5  | 8 | 236 |
| TOTAL GAS PROD:      |        |   |        | 1,038,179 |        |                 |                        | TOTAL CONDENSATE PROD: |            |         |   | 19,777 |      |   |    |   |     |

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| LESSARD-JIMENEZ AW-B |        |   |        | WELL #:   | 2H     | RRCID -> 294977 | COMPL. DATE       | 10/21/2023             | TOTAL | DEPTH | 12735 | PERF.11984 | - 25011 |         |  |
|----------------------|--------|---|--------|-----------|--------|-----------------|-------------------|------------------------|-------|-------|-------|------------|---------|---------|--|
| 01                   | 139190 | X | 114418 | -0-       | -24772 | -0-             | 995<br>3152<br>9  | 110271                 | 2     | Y     | 2865  | 2939       | 1       | 313     |  |
| 02                   | 119000 | X | 99177  | -0-       | -19823 | -0-             | 880<br>2793<br>9  | 95504                  | 2     | Y     | 2539  | 2571       | 1       | 281     |  |
| 03                   | 119350 | X | 107037 | -0-       | -12313 | -0-             | 1004<br>3126<br>9 | 102907                 | 2     | Y     | 2842  | 2795       | 1       | 328     |  |
| 04                   | 115500 | X | 97489  | -0-       | -18011 | -0-             | 977<br>2785<br>9  | 93727                  | 2     | Y     | 2532  | 2687       | 1       | 173     |  |
| 05                   | 119350 | X | 97644  | -0-       | -21706 | -0-             | 1031<br>2807<br>9 | 93806                  | 2     | Y     | 2552  | 2484       | 1       | 1 8 240 |  |
| 06                   | 110730 | X | 93605  | -0-       | -17125 | -0-             | 996<br>2699<br>9  | 89910                  | 2     | Y     | 2454  | 2498       | 1       | 196     |  |
| 07                   | 109802 | X | 93199  | -0-       | -16603 | -0-             | 1021<br>2687<br>9 | 89491                  | 2     | Y     | 2443  | 2339       | 1       | 1 8 299 |  |
| 08                   | 107043 | X | 91008  | -0-       | -16035 | -0-             | 1043<br>2616<br>9 | 87349                  | 2     | Y     | 2378  | 2357       | 1       | 1 8 319 |  |
| 09                   | 93720  | X | 85674  | -0-       | -8046  | -0-             | 162<br>2482<br>9  | 83030                  | 2     | Y     | 2256  | 2277       | 1       | 298     |  |
| 10                   | 96844  | X | 88336  | -0-       | -8508  | -0-             | 167<br>2556<br>9  | 85613                  | 2     | Y     | 2324  | 2367       | 1       | 4 8 251 |  |
| 11                   | 93600  | X | 81127  | -0-       | -12473 | -0-             | 162<br>2186<br>9  | 78779                  | 2     | Y     | 1987  | 1985       | 1       | 253     |  |
| 12                   | 93186  | X | 81527  | -0-       | -11659 | -0-             | 167<br>2279<br>9  | 79081                  | 2     | Y     | 2072  | 1934       | 1       | 1 8 390 |  |
| TOTAL GAS PROD:      |        |   |        | 1,130,241 |        |                 |                   | TOTAL CONDENSATE PROD: |       |       |       | 29,244     |         |         |  |

|                               |            |           |                         |                      |                          |                        |                     |            |        |       |           |                    |         |       |        |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|--------|-------|-----------|--------------------|---------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |                         | 34773 550            | NON-ASSOCIATED           |                        | CAPACITY            |            |        |       | CNTY: LEE |                    |         |       |        |             |
| GEOSOUTHERN OPERATING II, LLC |            | //CONT.// |                         | 301273               |                          |                        |                     |            |        |       |           |                    |         |       |        |             |
| J-TATE                        |            | WELL #:   |                         | 1H                   | RRCID                    | -> 295572              | COMPL. DATE         | 06/11/2023 | TOTAL  | DEPTH | 13772     | PERF.12885         | - 23725 |       |        |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * CODE | C M   | COND PROD | * DISPOSITIONS AMT | * CODE  | * AMT | * CODE | EOM BALANCE |
| 01                            | 272211 X   | 253148    | -0-                     | -19063               | -0-                      | 253126                 | 2                   | 22         | 9      | N     | 20        | 20                 | 8       | 8     | -0-    |             |
| 02                            | 241612 X   | 225229    | -0-                     | -16383               | -0-                      | 225220                 | 2                   | 9          | 9      | N     | 8         | 8                  | 8       | 8     | -0-    |             |
| 03                            | 254944 X   | 243829    | -0-                     | -11115               | -0-                      | 243820                 | 2                   | 9          | 9      | N     | 8         | 8                  | 8       | 8     | -0-    |             |
| 04                            | 246720 X   | 230874    | -0-                     | -15846               | -0-                      | 230861                 | 2                   | 13         | 9      | N     | 12        | 12                 | 8       | 8     | -0-    |             |
| 05                            | 254944 X   | 232844    | -0-                     | -22100               | -0-                      | 232834                 | 2                   | 10         | 9      | N     | 9         | 9                  | 8       | 8     | -0-    |             |
| 06                            | 244980 X   | 225636    | -0-                     | -19344               | -0-                      | 225622                 | 2                   | 14         | 9      | N     | 13        | 13                 | 8       | 8     | -0-    |             |
| 07                            | 249364 X   | 229295    | -0-                     | -20069               | -0-                      | 229288                 | 2                   | 7          | 9      | N     | 6         | 6                  | 8       | 8     | -0-    |             |
| 08                            | 243815 X   | 171908    | -0-                     | -71907               | -0-                      | 171900                 | 2                   | 8          | 9      | N     | 7         | 7                  | 8       | 8     | -0-    |             |
| 09                            | 230880 X   | 143060    | -0-                     | -87820               | -0-                      | 143057                 | 2                   | 3          | 9      | N     | 3         | 3                  | 8       | 8     | -0-    |             |
| 10                            | 233151 X   | -0-       | -0-                     | -233151              | -0-                      |                        |                     |            |        | N     | 28        | 28                 | 8       | 8     | -0-    |             |
| 11                            | 225630 X   | 60723     | -0-                     | -164907              | -0-                      | 60671                  | 2                   | 52         | 9      | N     | 47        | 47                 | 8       | 8     | -0-    |             |
| 12                            | 229307 X   | 111023    | -0-                     | -118304              | -0-                      | 110959                 | 2                   | 44         | 9      | N     | 40        | 40                 | 8       | 8     | -0-    |             |
| TOTAL GAS PROD:               |            | 2,127,549 |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |            |        | 201   |           |                    |         |       |        |             |

| DUTYS CREEK UNIT |         |         |     | WELL #:                | 1H  | RRCID -> 295609   | COMPL. | DATE 08/25/2023 | TOTAL | DEPTH 14303 | PERF.14257 | - 22722 |   |    |   |     |
|------------------|---------|---------|-----|------------------------|-----|-------------------|--------|-----------------|-------|-------------|------------|---------|---|----|---|-----|
| 01               | 41013 X | 35895   | -0- | -5118                  | -0- | 1317<br>1778<br>9 | 1      | 32800           | 2     | N           | 1616       | 1565    | 1 | 9  | 8 | 354 |
| 02               | 35840 X | 31480   | -0- | -4360                  | -0- | 1079<br>1503<br>9 | 1      | 28898           | 2     | N           | 1366       | 1542    | 1 | 4  | 8 | 174 |
| 03               | 39680 X | 35387   | -0- | -4293                  | -0- | 1339<br>1559<br>9 | 1      | 32489           | 2     | N           | 1417       | 1333    | 1 | 4  | 8 | 254 |
| 04               | 36090 X | 32891   | -0- | -3199                  | -0- | 1236<br>1383<br>9 | 1      | 30272           | 2     | N           | 1257       | 1315    | 1 | 7  | 8 | 189 |
| 05               | 37293 X | 34581   | -0- | -2712                  | -0- | 1332<br>1382<br>9 | 1      | 31867           | 2     | N           | 1256       | 1129    | 1 | 7  | 8 | 309 |
| 06               | 34740 X | 32665   | -0- | -2075                  | -0- | 1273<br>1250<br>9 | 1      | 30142           | 2     | N           | 1136       | 1291    | 1 | 10 | 8 | 144 |
| 07               | 35402 X | 34357   | -0- | -1045                  | -0- | 1326<br>1256<br>9 | 1      | 31775           | 2     | N           | 1142       | 1063    | 1 | 11 | 8 | 212 |
| 08               | 35402 X | 34619   | -0- | -783                   | -0- | 1332<br>1184<br>9 | 1      | 32103           | 2     | N           | 1076       | 1104    | 1 | 7  | 8 | 177 |
| 09               | 33480 X | 32340   | -0- | -1140                  | -0- | 1228<br>1088<br>9 | 1      | 30024           | 2     | N           | 989        | 940     | 1 | 11 | 8 | 215 |
| 10               | 34596 X | 33274   | -0- | -1322                  | -0- | 1328<br>1085<br>9 | 1      | 30861           | 2     | N           | 986        | 935     | 1 | 17 | 8 | 249 |
| 11               | 33510 X | 30045   | -0- | -3465                  | -0- | 1109<br>985<br>9  | 1      | 27951           | 2     | N           | 895        | 954     | 1 | 18 | 8 | 172 |
| 12               | 34627 X | 29319   | -0- | -5308                  | -0- | 1099<br>1008<br>9 | 1      | 27212           | 2     | N           | 916        | 949     | 1 | 10 | 8 | 129 |
| TOTAL GAS PROD:  |         | 396,853 |     | TOTAL CONDENSATE PROD: |     | 14,052            |        |                 |       |             |            |         |   |    |   |     |

| J-TATE-DAHMAN 2H AW |        |     |        |         | WELL #:                | 2H   | RRCID -> 296058 | COMPL. DATE 10/31/2025 | TOTAL DEPTH 13772 | PERF.12857 | - 23920 |
|---------------------|--------|-----|--------|---------|------------------------|------|-----------------|------------------------|-------------------|------------|---------|
| 01                  | 14B2   | EXT | NO RPT | -0-     | -0-                    | -0-  |                 | N                      | NO RPT            |            | -0-     |
| 02                  | 14B2   | EXT | NO RPT | -0-     | -0-                    | -0-  |                 | N                      | NO RPT            |            | -0-     |
| 03                  | 14B2   | EXT | NO RPT | -0-     | -0-                    | -0-  |                 | N                      | NO RPT            |            | -0-     |
| 04                  | 14B2   | EXT | NO RPT | -0-     | -0-                    | -0-  |                 | N                      | NO RPT            |            | -0-     |
| 05                  | 14B2   | EXT | NO RPT | -0-     | -0-                    | -0-  |                 | N                      | NO RPT            |            | -0-     |
| 06                  | 14B2   | EXT | NO RPT | -0-     | -0-                    | -0-  |                 | N                      | NO RPT            |            | -0-     |
| 07                  | 14B2   | EXT | NO RPT | -0-     | -0-                    | -0-  |                 | N                      | NO RPT            |            | -0-     |
| 08                  | 14B2   | EXT | NO RPT | -0-     | -0-                    | -0-  |                 | N                      | NO RPT            |            | -0-     |
| 09                  | 14B2   | EXT | NO RPT | -0-     | -0-                    | -0-  |                 | N                      | NO RPT            |            | -0-     |
| 10                  | 14B2   | EXT | 4307   | -0-     | 4307                   | 4307 | 4307 2          | N                      | -0-               |            | -0-     |
| 11                  | 336236 | X   | 331929 | -0-     | -4307                  | -0-  | 331832 2        | N                      | 88                | 88         | -0-     |
| 12                  | 324012 | X   | 306787 | -0-     | -17225                 | -0-  | 306761 2        | N                      | 24                | 24 8       | -0-     |
| TOTAL GAS PROD:     |        |     |        | 643,023 | TOTAL CONDENSATE PROD: |      |                 |                        | 112               |            |         |

|                               |            |           |             |              |        |                        |        |                        |          |                             |        |          |              |         |     |
|-------------------------------|------------|-----------|-------------|--------------|--------|------------------------|--------|------------------------|----------|-----------------------------|--------|----------|--------------|---------|-----|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |             | 34773 550    |        | NON-ASSOCIATED         |        | CAPACITY               |          | CNTY: LEE                   |        |          |              |         |     |
| GEOSOUTHERN OPERATING II, LLC |            | //CONT.// |             | 301273       |        |                        |        |                        |          |                             |        |          |              |         |     |
| J-TATE-DAHMANN 1H AW          |            | WELL #:   |             | 1H           |        | RRCID -> 296076        |        | COMPL. DATE 02/23/2023 |          | TOTAL DEPTH 13831 PERF. N/A |        |          |              |         |     |
| M                             |            | GAS       | INJECT. (I) | MONTHLY      | CUMU   | STATUS                 | * *    | DISPOSITIONS           | * *      | C                           | COND   | * *      | DISPOSITIONS | * *     | EOM |
| 0                             | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)    | UNDERAGE               | AMT    | CODE                   | AMT CODE | M                           | PROD   | AMT CODE | AMT CODE     | BALANCE |     |
| 01                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-    |                        |        |                        |          | N                           | NO RPT |          |              | -0-     |     |
| 02                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-    |                        |        |                        |          | N                           | NO RPT |          |              | -0-     |     |
| 03                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-    |                        |        |                        |          | N                           | NO RPT |          |              | -0-     |     |
| 04                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-    |                        |        |                        |          | N                           | NO RPT |          |              | -0-     |     |
| 05                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-    |                        |        |                        |          | N                           | NO RPT |          |              | -0-     |     |
| 06                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-    |                        |        |                        |          | N                           | NO RPT |          |              | -0-     |     |
| 07                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-    |                        |        |                        |          | N                           | NO RPT |          |              | -0-     |     |
| 08                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-    |                        |        |                        |          | N                           | NO RPT |          |              | -0-     |     |
| 09                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-    |                        |        |                        |          | N                           | NO RPT |          |              | -0-     |     |
| 10                            | 14B2 EXT   | 4942      | -0-         | 4942         | 4942   |                        | 4942   | 2                      |          | N                           | -0-    |          |              | -0-     |     |
| 11                            | 14B2 EXT   | 322081    | -0-         | 322081       | 327023 |                        | 321983 | 2                      | 98 9     | N                           | 89     |          | 89 8         | -0-     |     |
| 12                            | 14B2 EXT   | 295336    | -0-         | 295336       | 622359 |                        | 295310 | 2                      | 26 9     | N                           | 24     |          | 24 8         | -0-     |     |
| TOTAL GAS PROD:               |            | 622,359   |             |              |        | TOTAL CONDENSATE PROD: |        |                        |          | 113                         |        |          |              |         |     |

| HIELSCHER       |          |       |     | WELL #: | 3H                     | RRCID -> 296102 | COMPL. | DATE 05/23/2024 | TOTAL  | DEPTH 12807 | PERF. 12816 | - 22951 |  |
|-----------------|----------|-------|-----|---------|------------------------|-----------------|--------|-----------------|--------|-------------|-------------|---------|--|
| 01              | 120466 X | 90188 | -0- | -30278  | -0-                    | 425             | 1      | 88551 2 Y       | 1102   | 999 1       | 11 8        | 212     |  |
| 02              | 101500 X | 78744 | -0- | -22756  | -0-                    | 1212            | 9      | 77108 2 Y       | 1018   | 976 1       | 1 8         | 253     |  |
| 03              | 99324 X  | 82742 | -0- | -16582  | -0-                    | 516             | 1      | 81256 2 Y       | 1199   | 1146 1      | 6 8         | 300     |  |
| 04              | 96120 X  | 76144 | -0- | -19976  | -0-                    | 1120            | 9      | 74807 2 Y       | 1068   | 1130 1      | 11 8        | 227     |  |
| 05              | 93961 X  | 75476 | -0- | -18485  | -0-                    | 167             | 1      | 74180 2 Y       | 1026   | 1136 1      | 4 8         | 113     |  |
| 06              | 87270 X  | 71627 | -0- | -15643  | -0-                    | 1319            | 9      | 70359 2 Y       | 1005   | 906 1       | 5 8         | 207     |  |
| 07              | 87172 X  | 71314 | -0- | -15858  | -0-                    | 162             | 1      | 70147 2 Y       | 1032   | 1099 1      | 1 8         | 139     |  |
| 08              | 82739 X  | 65154 | -0- | -17585  | -0-                    | 1106            | 9      | 1035 9 Y        | 941    | 897 1       | 1 8         | 182     |  |
| 09              | 76140 X  | 63088 | -0- | -13052  | -0-                    | 32              | 1      | 1012 9 Y        | 920    | 963 1       | 1 8         | 138     |  |
| 10              | 75485 X  | 64235 | -0- | -11250  | -0-                    | 1135            | 9      | 1041 9 Y        | 946    | 948 1       |             | 136     |  |
| 11              | 71640 X  | 56716 | -0- | -14924  | -0-                    | 64119           | 2      | 928 9 Y         | 844    | 748 1       |             | 232     |  |
| 12              | 71300 X  | 54290 | -0- | -17010  | -0-                    | 62076           | 2      | 53503 2 Y       | 705    | 771 1       |             | 166     |  |
|                 |          |       |     |         |                        | 776             | 9      |                 |        |             |             |         |  |
| TOTAL GAS PROD: |          |       |     | 849,718 | TOTAL CONDENSATE PROD: |                 |        |                 | 11,806 |             |             |         |  |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

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| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE               |         |       |         |         |              |      |          |       |      |              |      |      |      |      |     |      |              |      |         |     |
|--------------------------------------------------------------------------------------------------|---------|-------|---------|---------|--------------|------|----------|-------|------|--------------|------|------|------|------|-----|------|--------------|------|---------|-----|
| GEOSOUTHERN OPERATING II, LLC //CONT.// 301273                                                   |         |       |         |         |              |      |          |       |      |              |      |      |      |      |     |      |              |      |         |     |
| HIELSCHER WELL #: 6H RRCID -> 296206 COMPL. DATE 07/07/2023 TOTAL DEPTH 12399 PERF.12958 - 19059 |         |       |         |         |              |      |          |       |      |              |      |      |      |      |     |      |              |      |         |     |
| M                                                                                                | ALLOW   | GAS   | INJECT. | (I)     | MONTHLY      | CUMU | STATUS   | *     | *    | DISPOSITIONS | *    | *    | C    | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                                                                                | CODE    | PROD  | GAS     | LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT   | CODE | AMT          | CODE | CODE | M    | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                                                                                               | 35836 X | 26984 | -0-     | -8852   | -0-          | 90   | 1        | 25754 | 2    | Y            | 1036 | 1076 | 1    | 5    | 8   |      |              |      | 89      |     |
| 02                                                                                               | 33096 X | 21939 | -0-     | -11157  | -0-          | 1140 | 9        | 74    | 1    | 20948        | 2    | Y    | 834  | 834  | 1   | 7    | 8            |      | 82      |     |
| 03                                                                                               | 36642 X | 27024 | -0-     | -9618   | -0-          | 917  | 9        | 92    | 1    | 25786        | 2    | Y    | 1042 | 1008 | 1   | 4    | 8            |      | 112     |     |
| 04                                                                                               | 35460 X | 24860 | -0-     | -10600  | -0-          | 1146 | 9        | 88    | 1    | 23532        | 2    | Y    | 1127 | 1060 | 1   | 2    | 8            |      | 177     |     |
| 05                                                                                               | 32178 X | 25522 | -0-     | -6656   | -0-          | 1240 | 9        | 104   | 1    | 24256        | 2    | Y    | 1056 | 1115 | 1   | 2    | 8            |      | 116     |     |
| 06                                                                                               | 26160 X | 25161 | -0-     | -999    | -0-          | 1162 | 9        | 97    | 1    | 23887        | 2    | Y    | 1070 | 1130 | 1   | 5    | 8            |      | 51      |     |
| 07                                                                                               | 34104 X | 34104 | -0-     | -0-     | -0-          | 1177 | 9        | 528   | 1    | 32228        | 2    | Y    | 1225 | 1167 | 1   | 4    | 8            |      | 105     |     |
| 08                                                                                               | 34430 X | 34430 | -0-     | -0-     | -0-          | 1348 | 9        | 835   | 1    | 32266        | 2    | Y    | 1208 | 1153 | 1   | 6    | 8            |      | 154     |     |
| 09                                                                                               | 30372 X | 30372 | -0-     | -0-     | -0-          | 1329 | 9        | 1000  | 1    | 27988        | 2    | Y    | 1258 | 1270 | 1   | 5    | 8            |      | 137     |     |
| 10                                                                                               | 34100 X | 29433 | -0-     | -4667   | -0-          | 1384 | 9        | 1177  | 1    | 27189        | 2    | Y    | 970  | 983  | 1   | 5    | 8            |      | 119     |     |
| 11                                                                                               | 33330 X | 27427 | -0-     | -5903   | -0-          | 1067 | 9        | 1259  | 1    | 25326        | 2    | Y    | 765  | 840  | 1   | 1    | 8            |      | 43      |     |
| 12                                                                                               | 34441 X | 26193 | -0-     | -8248   | -0-          | 842  | 9        | 1293  | 1    | 24069        | 2    | Y    | 755  | 727  | 1   | 4    | 8            |      | 67      |     |
|                                                                                                  |         |       |         |         |              | 831  | 9        |       |      |              |      |      |      |      |     |      |              |      |         |     |

TOTAL GAS PROD: 333,449

TOTAL CONDENSATE PROD: 12,346

| HIELSCHER |        |   |       | WELL #: | 4H     | RRCID -> 296245 | COMPL. DATE 05/25/2024 |   |       |   | TOTAL | DEPTH | 12939 | PERF.12986 | - 22403 |     |
|-----------|--------|---|-------|---------|--------|-----------------|------------------------|---|-------|---|-------|-------|-------|------------|---------|-----|
| 01        | 113677 | X | 81889 | -0-     | -31788 | -0-             | 951                    | 1 | 80179 | 2 | Y     | 690   | 578   | 1          |         | 248 |
| 02        | 95872  | X | 67979 | -0-     | -27893 | -0-             | 759                    | 9 |       |   |       |       |       |            |         |     |
|           |        |   |       |         |        |                 | 455                    | 1 | 66873 | 2 | Y     | 592   | 554   | 1          |         | 286 |
| 03        | 96751  | X | 74781 | -0-     | -21970 | -0-             | 651                    | 9 |       |   |       |       |       |            |         |     |
|           |        |   |       |         |        |                 | 167                    | 1 | 73846 | 2 | Y     | 698   | 767   | 1          |         | 217 |
| 04        | 87540  | X | 67324 | -0-     | -20216 | -0-             | 768                    | 9 |       |   |       |       |       |            |         |     |
|           |        |   |       |         |        |                 | 162                    | 1 | 66472 | 2 | Y     | 627   | 735   | 1          | 1 8     | 108 |
| 05        | 85963  | X | 69122 | -0-     | -16841 | -0-             | 690                    | 9 |       |   |       |       |       |            |         |     |
|           |        |   |       |         |        |                 | 167                    | 1 | 68326 | 2 | Y     | 572   | 564   | 1          | 3 8     | 113 |
| 06        | 79260  | X | 62162 | -0-     | -17098 | -0-             | 629                    | 9 |       |   |       |       |       |            |         |     |
|           |        |   |       |         |        |                 | 162                    | 1 | 61422 | 2 | Y     | 525   | 531   | 1          | 6 8     | 101 |
| 07        | 75268  | X | 59613 | -0-     | -15655 | -0-             | 578                    | 9 |       |   |       |       |       |            |         |     |
|           |        |   |       |         |        |                 | 32                     | 1 | 58996 | 2 | Y     | 532   | 526   | 1          | 1 8     | 106 |
| 08        | 74772  | X | 55925 | -0-     | -18847 | -0-             | 585                    | 9 |       |   |       |       |       |            |         |     |
| 09        | 67320  | X | 52805 | -0-     | -14515 | -0-             | 55372                  | 2 | 553   | 9 | Y     | 503   | 359   | 1          | 4 8     | 246 |
| 10        | 69130  | X | 49989 | -0-     | -19141 | -0-             | 52288                  | 2 | 517   | 9 | Y     | 470   | 592   | 1          | 1 8     | 123 |
| 11        | 62160  | X | 47146 | -0-     | -15014 | -0-             | 49465                  | 2 | 524   | 9 | Y     | 476   | 367   | 1          | 7 8     | 225 |
| 12        | 59613  | X | 47080 | -0-     | -12533 | -0-             | 46652                  | 2 | 494   | 9 | Y     | 449   | 599   | 1          |         | 75  |
|           |        |   |       |         |        |                 | 32                     | 1 | 46588 | 2 | Y     | 418   | 397   | 1          | 1 8     | 95  |
|           |        |   |       |         |        |                 | 460                    | 9 |       |   |       |       |       |            |         |     |

TOTAL GAS PROD: 735,815

TOTAL CONDENSATE PROD: 6,552

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1026

| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE               |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
|--------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| GEOSOUTHERN OPERATING II, LLC //CONT.// 301273                                                   |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| HIELSCHER WELL #: 7H RRCID -> 296271 COMPL. DATE 07/07/2023 TOTAL DEPTH 12470 PERF.13289 - 19600 |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| M                                                                                                | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                               | 31961 X    | 27790            | -0-          | -4171       | -0-              | 94 1             | 26395 2          | Y                | 1183             | 1206 1           | 5 8              |                  |                  | 102     |
| 02                                                                                               | 28308 X    | 25111            | -0-          | -3197       | -0-              | 1301 9           |                  |                  |                  |                  |                  |                  |                  |         |
| 03                                                                                               | 28892 X    | 28814            | -0-          | -78         | -0-              | 88 1             | 23723 2          | Y                | 1182             | 1158 1           | 10 8             |                  |                  | 116     |
| 04                                                                                               | 27960 X    | 22409            | -0-          | -5551       | -0-              | 1300 9           |                  |                  |                  |                  |                  |                  |                  |         |
| 05                                                                                               | 28551 X    | 22376            | -0-          | -6175       | -0-              | 100 1            | 27351 2          | Y                | 1239             | 1217 1           | 5 8              |                  |                  | 133     |
| 06                                                                                               | 27870 X    | 21893            | -0-          | -5977       | -0-              | 1363 9           |                  |                  |                  |                  |                  |                  |                  |         |
| 07                                                                                               | 28799 X    | 25690            | -0-          | -3109       | -0-              | 78 1             | 21341 2          | Y                | 900              | 883 1            | 1 8              |                  |                  | 149     |
| 08                                                                                               | 28799 X    | 27535            | -0-          | -1264       | -0-              | 990 9            |                  |                  |                  |                  |                  |                  |                  |         |
| 09                                                                                               | 23357 X    | 23357            | -0-          | -0-         | -0-              | 94 1             | 21123 2          | Y                | 1054             | 1086 1           | 2 8              |                  |                  | 115     |
| 10                                                                                               | 25699 X    | 21404            | -0-          | -4295       | -0-              | 1159 9           |                  |                  |                  |                  |                  |                  |                  |         |
| 11                                                                                               | 26640 X    | 13522            | -0-          | -13118      | -0-              | 86 1             | 20646 2          | Y                | 1055             | 1115 1           | 5 8              |                  |                  | 50      |
| 12                                                                                               | 27528 X    | 13616            | -0-          | -13912      | -0-              | 1161 9           |                  |                  |                  |                  |                  |                  |                  |         |
|                                                                                                  |            |                  |              |             |                  | 396 1            | 24118 2          | Y                | 1069             | 1024 1           | 3 8              |                  |                  | 92      |
|                                                                                                  |            |                  |              |             |                  | 1176 9           |                  |                  |                  |                  |                  |                  |                  |         |
|                                                                                                  |            |                  |              |             |                  | 679 1            | 26222 2          | Y                | 576              | 586 1            | 3 8              |                  |                  | 79      |
|                                                                                                  |            |                  |              |             |                  | 634 9            |                  |                  |                  |                  |                  |                  |                  |         |
|                                                                                                  |            |                  |              |             |                  | 777 1            | 21759 2          | Y                | 746              | 741 1            | 3 8              |                  |                  | 81      |
|                                                                                                  |            |                  |              |             |                  | 821 9            |                  |                  |                  |                  |                  |                  |                  |         |
|                                                                                                  |            |                  |              |             |                  | 845 1            | 19534 2          | Y                | 932              | 895 1            | 4 8              |                  |                  | 114     |
|                                                                                                  |            |                  |              |             |                  | 1025 9           |                  |                  |                  |                  |                  |                  |                  |         |
|                                                                                                  |            |                  |              |             |                  | 597 1            | 12001 2          | Y                | 840              | 905 1            | 1 8              |                  |                  | 48      |
|                                                                                                  |            |                  |              |             |                  | 924 9            |                  |                  |                  |                  |                  |                  |                  |         |
|                                                                                                  |            |                  |              |             |                  | 646 1            | 12044 2          | Y                | 842              | 811 1            | 4 8              |                  |                  | 75      |
|                                                                                                  |            |                  |              |             |                  | 926 9            |                  |                  |                  |                  |                  |                  |                  |         |

TOTAL GAS PROD: 273,517

TOTAL CONDENSATE PROD: 11,618

| HIELSCHER WELL #: 5H RRCID -> 296427 COMPL. DATE 07/07/2023 TOTAL DEPTH 12539 PERF.13896 - 18956 |         |     |     |        |     |      |       |   |     |      |  |  |  |     |
|--------------------------------------------------------------------------------------------------|---------|-----|-----|--------|-----|------|-------|---|-----|------|--|--|--|-----|
| 01                                                                                               | 37355 X | 7   | -0- | -37348 | -0- | 7 2  |       | Y | -0- |      |  |  |  | -0- |
| 02                                                                                               | 13524 X | -0- | -0- | -13524 | -0- |      |       | Y | -0- |      |  |  |  | -0- |
| 03                                                                                               | T. A.   | -0- | -0- | -0-    | -0- |      |       | Y | -0- |      |  |  |  | -0- |
| 04                                                                                               | T. A.   | -0- | -0- | -0-    | -0- |      |       | Y | -0- |      |  |  |  | -0- |
| 05                                                                                               | T. A.   | -0- | -0- | -0-    | -0- |      |       | Y | -0- |      |  |  |  | -0- |
| 06                                                                                               | T. A.   | -0- | -0- | -0-    | -0- |      |       | Y | -0- |      |  |  |  | -0- |
| 07                                                                                               | T. A.   | 219 | -0- | 219    | 219 | 3 1  | 199 2 | Y | 15  | 14 1 |  |  |  | 1   |
| 08                                                                                               | T. A.   | 597 | -0- | 597    | 816 | 17 9 |       |   |     |      |  |  |  |     |
| 09                                                                                               | 1281 N  | 465 | -0- | -816   | -0- | 13 1 | 515 2 | Y | 63  | 57 1 |  |  |  | 7   |
| 10                                                                                               | 247 N   | 247 | -0- | -0-    | -0- | 69 9 |       |   |     |      |  |  |  |     |
| 11                                                                                               | 627 N   | 627 | -0- | -0-    | -0- | 15 1 | 413 2 | Y | 34  | 37 1 |  |  |  | 4   |
| 12                                                                                               | 496 N   | 329 | -0- | -167   | -0- | 37 9 |       |   |     |      |  |  |  |     |
|                                                                                                  |         |     |     |        |     | 10 1 | 229 2 | Y | 7   | 10 1 |  |  |  | 1   |
|                                                                                                  |         |     |     |        |     | 8 9  |       |   |     |      |  |  |  |     |
|                                                                                                  |         |     |     |        |     | 28 1 | 576 2 | Y | 21  | 21 1 |  |  |  | 1   |
|                                                                                                  |         |     |     |        |     | 23 9 |       |   |     |      |  |  |  |     |
|                                                                                                  |         |     |     |        |     | 17 1 | 312 2 | Y | -0- | 1 1  |  |  |  | -0- |

TOTAL GAS PROD: 2,491

TOTAL CONDENSATE PROD: 140

|                                |            |          |                         |                      |                          |                        |                     |             |                     |       |           |           |                     |       |                     |             |
|--------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------|---------------------|-------|-----------|-----------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)   |            |          |                         | //CONT.//            | 34773 550                | NON-ASSOCIATED         |                     | CAPACITY    |                     |       |           | CNTY: LEE |                     |       |                     |             |
| GEOSOUTHERN ENERGY CORPORATION |            |          |                         |                      | 301287                   |                        |                     |             |                     |       |           |           |                     |       |                     |             |
| KOLBE                          |            |          |                         | WELL #:              | 10L                      | RRCID ->               | 154796              | COMPL. DATE | 05/14/1995          | TOTAL | DEPTH     | 12062     | PERF.11306          | -     | 15030               |             |
| M O                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M   | COND PROD | * AMT     | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 620 N      | 60       | -0-                     | -560                 | -0-                      | 58                     | 2                   | 2           | 9                   | N     | 2         |           |                     |       |                     | 147         |
| 02                             | 1285 N     | 1285     | -0-                     | -0-                  | -0-                      | 1176                   | 2                   | 109         | 9                   | N     | 99        | 178       | 1                   |       |                     | 68          |
| 03                             | 466 N      | 466      | -0-                     | -0-                  | -0-                      | 415                    | 2                   | 51          | 9                   | N     | 46        |           |                     |       |                     | 114         |
| 04                             | 490 N      | 490      | -0-                     | -0-                  | -0-                      | 439                    | 2                   | 51          | 9                   | N     | 46        |           |                     |       |                     | 160         |
| 05                             | 620 N      | 572      | -0-                     | -48                  | -0-                      | 508                    | 2                   | 64          | 9                   | N     | 58        | 171       | 1                   |       |                     | 47          |
| 06                             | 548 N      | 548      | -0-                     | -0-                  | -0-                      | 496                    | 2                   | 52          | 9                   | N     | 47        |           |                     |       |                     | 94          |
| 07                             | 568 N      | 568      | -0-                     | -0-                  | -0-                      | 517                    | 2                   | 51          | 9                   | N     | 46        |           |                     |       |                     | 140         |
| 08                             | 577 N      | 577      | -0-                     | -0-                  | -0-                      | 510                    | 2                   | 67          | 9                   | N     | 61        | 178       | 1                   |       |                     | 23          |
| 09                             | 540 N      | 522      | -0-                     | -18                  | -0-                      | 478                    | 2                   | 44          | 9                   | N     | 40        |           |                     |       |                     | 63          |
| 10                             | 558 N      | 557      | -0-                     | -1                   | -0-                      | 501                    | 2                   | 56          | 9                   | N     | 51        |           |                     |       |                     | 114         |
| 11                             | 570 N      | 532      | -0-                     | -38                  | -0-                      | 485                    | 2                   | 47          | 9                   | N     | 43        |           |                     |       |                     | 157         |
| 12                             | 559 N      | 559      | -0-                     | -0-                  | -0-                      | 489                    | 2                   | 70          | 9                   | N     | 64        | 188       | 1                   |       |                     | 33          |
| TOTAL GAS PROD:                |            | 6,736    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 603         |                     |       |           |           |                     |       |                     |             |

| LCRA/COA UNIT 4 |      |   |      | WELL #: | 40L | RRCID -> 157282 | COMPL. | DATE 12/15/1995        | TOTAL | DEPTH | N/A | PERF. | 11908 | - 16753 |   |   |     |
|-----------------|------|---|------|---------|-----|-----------------|--------|------------------------|-------|-------|-----|-------|-------|---------|---|---|-----|
| 01              | 5142 | X | 5142 | -0-     | -0- | -0-             | 4922   | 2                      | 220   | 9     | N   | 200   | 361   | 1       | 1 | 8 | 33  |
| 02              | 4191 | X | 4191 | -0-     | -0- | -0-             | 3997   | 2                      | 194   | 9     | N   | 176   |       |         |   |   | 209 |
| 03              | 4753 | X | 4753 | -0-     | -0- | -0-             | 4546   | 2                      | 207   | 9     | N   | 188   | 173   | 1       |   |   | 224 |
| 04              | 4151 | X | 4151 | -0-     | -0- | -0-             | 3985   | 2                      | 166   | 9     | N   | 151   | 179   | 1       | 1 | 8 | 195 |
| 05              | 3514 | X | 3514 | -0-     | -0- | -0-             | 3361   | 2                      | 153   | 9     | N   | 139   | 182   | 1       |   |   | 152 |
| 06              | 3287 | X | 3287 | -0-     | -0- | -0-             | 3159   | 2                      | 128   | 9     | N   | 116   | 178   | 1       |   |   | 90  |
| 07              | 3170 | X | 3170 | -0-     | -0- | -0-             | 3021   | 2                      | 149   | 9     | N   | 135   | 177   | 1       |   |   | 48  |
| 08              | 4930 | X | 4930 | -0-     | -0- | -0-             | 4736   | 2                      | 194   | 9     | N   | 176   | 174   | 1       | 1 | 8 | 49  |
| 09              | 4601 | X | 4601 | -0-     | -0- | -0-             | 4436   | 2                      | 165   | 9     | N   | 150   |       |         |   |   | 199 |
| 10              | 4175 | X | 4175 | -0-     | -0- | -0-             | 4017   | 2                      | 158   | 9     | N   | 144   | 173   | 1       | 1 | 8 | 169 |
| 11              | 3389 | X | 3389 | -0-     | -0- | -0-             | 3246   | 2                      | 143   | 9     | N   | 130   | 183   | 1       | 1 | 8 | 115 |
| 12              | 2754 | X | 2754 | -0-     | -0- | -0-             | 2611   | 2                      | 143   | 9     | N   | 130   | 172   | 1       |   |   | 73  |
| TOTAL GAS PROD: |      |   |      | 48,057  |     |                 |        | TOTAL CONDENSATE PROD: |       |       |     | 1,835 |       |         |   |   |     |

| HELWEG UNIT     |        |      |     | WELL #: | 1H                     | RRCID -> 157681 | COMPL. | DATE 01/31/1996 | TOTAL | DEPTH | 19954 | PERF.12502 | - 19954 |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 1798 N | 36   | -0- | -1762   | -0-                    | 36              | 2      | N               | -0-   |       |       |            | 110     |
| 02              | 1344 N | 1344 | -0- | -0-     | -0-                    | 1305            | 2      | N               | 35    |       |       |            | 145     |
| 03              | 1623 N | 1623 | -0- | -0-     | -0-                    | 1565            | 2      | N               | 53    | 1     | 8     |            | 197     |
| 04              | 2156 N | 2156 | -0- | -0-     | -0-                    | 2114            | 2      | N               | 38    | 176   | 1     | 1          | 8       |
| 05              | 1488 N | 1431 | -0- | -57     | -0-                    | 1391            | 2      | N               | 36    |       |       |            | 94      |
| 06              | 1560 N | 870  | -0- | -690    | -0-                    | 852             | 2      | N               | 16    | 1     | 8     |            | 109     |
| 07              | 1798 N | 1435 | -0- | -363    | -0-                    | 1395            | 2      | N               | 36    |       |       |            | 145     |
| 08              | 1426 N | 982  | -0- | -444    | -0-                    | 961             | 2      | N               | 19    |       |       |            | 164     |
| 09              | 978 N  | 978  | -0- | -0-     | -0-                    | 950             | 2      | N               | 25    | 171   | 1     |            | 18      |
| 10              | 1426 N | 1103 | -0- | -323    | -0-                    | 1062            | 2      | N               | 37    |       |       |            | 55      |
| 11              | 1167 N | 1167 | -0- | -0-     | -0-                    | 1130            | 2      | N               | 34    | 2     | 8     |            | 87      |
| 12              | 1284 N | 1284 | -0- | -0-     | -0-                    | 1248            | 2      | N               | 33    |       |       |            | 120     |
| TOTAL GAS PROD: |        |      |     | 14,409  | TOTAL CONDENSATE PROD: |                 |        |                 | 362   |       |       |            |         |



|                                |            |           |                         |                      |                          |                        |                     |             |                     |           |           |                   |                     |                    |                     |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------|---------------------|-----------|-----------|-------------------|---------------------|--------------------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)   |            | //CONT.// |                         | 34773 550            |                          | NON-ASSOCIATED         |                     | CAPACITY    |                     | CNTY: LEE |           |                   |                     |                    |                     |             |
| GINGER PETROLEUM COMPANY, INC. |            |           |                         | 307235               |                          |                        |                     |             |                     |           |           |                   |                     |                    |                     |             |
| FUCHS                          |            | WELL #:   |                         | 1                    |                          | RRCID -> 149748        |                     | COMPL. DATE |                     | N/A       |           | TOTAL DEPTH 12078 |                     | PERF.10195 - 12186 |                     |             |
| M O                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M       | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 837 N      | 837       | -0-                     | -0-                  | -0-                      | 591                    | 2                   | 246         | 9                   | N         | 224       |                   |                     |                    |                     | 428         |
| 02                             | 871 N      | 871       | -0-                     | -0-                  | -0-                      | 626                    | 2                   | 245         | 9                   | N         | 223       |                   |                     |                    |                     | 407         |
| 03                             | 279 N      | 228       | -0-                     | -51                  | -0-                      | 228                    | 2                   |             |                     | N         | -0-       | 244               | 1                   |                    |                     | 117         |
| 04                             | 834 N      | 834       | -0-                     | -0-                  | -0-                      | 794                    | 2                   | 40          | 9                   | N         | 36        | 290               | 1                   |                    |                     | 153         |
| 05                             | 973 N      | 973       | -0-                     | -0-                  | -0-                      | 868                    | 2                   | 105         | 9                   | N         | 95        |                   |                     |                    |                     | 248         |
| 06                             | 1336 N     | 1336      | -0-                     | -0-                  | -0-                      | 1131                   | 2                   | 205         | 9                   | N         | 186       |                   |                     |                    |                     | 434         |
| 07                             | 1174 N     | 1174      | -0-                     | -0-                  | -0-                      | 1024                   | 2                   | 150         | 9                   | N         | 136       | 353               | 1                   |                    |                     | 217         |
| 08                             | 1192 N     | 1192      | -0-                     | -0-                  | -0-                      | 1050                   | 2                   | 142         | 9                   | N         | 129       | 186               | 1                   |                    |                     | 160         |
| 09                             | 1091 N     | 1091      | -0-                     | -0-                  | -0-                      | 929                    | 2                   | 162         | 9                   | N         | 147       |                   |                     |                    |                     | 307         |
| 10                             | 1212 N     | 1212      | -0-                     | -0-                  | -0-                      | 1085                   | 2                   | 127         | 9                   | N         | 115       | 173               | 1                   |                    |                     | 249         |
| 11                             | 1186 N     | 1186      | -0-                     | -0-                  | -0-                      | 1059                   | 2                   | 127         | 9                   | N         | 115       | 180               | 1                   |                    |                     | 184         |
| 12                             | 0 N        | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |             |                     | N         | NO RPT    |                   |                     |                    |                     | 184         |
| TOTAL GAS PROD:                |            | 10,934    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |             |                     | 1,406     |           |                   |                     |                    |                     |             |

| GOLDSTON OIL CORPORATION |      |     |     | 313990                 |     |                 |                        |                   |            |         |  |  |  |
|--------------------------|------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|--|--|--|
| ALTHAUS UNIT             |      |     |     | WELL #:                | 1   | RRCID -> 150501 | COMPL. DATE 06/09/1994 | TOTAL DEPTH 15553 | PERF.11671 | - 15553 |  |  |  |
| 01                       | 33 N | 33  | -0- | -0-                    | -0- | 33              | 3                      | N                 | -0-        | 50      |  |  |  |
| 02                       | 10 N | 10  | -0- | -0-                    | -0- | 10              | 3                      | N                 | -0-        | 50      |  |  |  |
| 03                       | 19 N | 19  | -0- | -0-                    | -0- | 19              | 3                      | N                 | -0-        | 50      |  |  |  |
| 04                       | 35 N | 35  | -0- | -0-                    | -0- | 35              | 3                      | N                 | -0-        | 50      |  |  |  |
| 05                       | 21 N | 21  | -0- | -0-                    | -0- | 21              | 3                      | N                 | -0-        | 50      |  |  |  |
| 06                       | 30 N | 16  | -0- | -14                    | -0- | 16              | 3                      | N                 | -0-        | 50      |  |  |  |
| 07                       | 31 N | 12  | -0- | -19                    | -0- | 12              | 3                      | N                 | -0-        | 50      |  |  |  |
| 08                       | 31 N | 14  | -0- | -17                    | -0- | 14              | 3                      | N                 | -0-        | 50      |  |  |  |
| 09                       | 30 N | 2   | -0- | -28                    | -0- | 2               | 3                      | N                 | -0-        | 50      |  |  |  |
| 10                       | 12 N | -0- | -0- | -12                    | -0- |                 |                        | N                 | -0-        | 50      |  |  |  |
| 11                       | 14 N | 7   | -0- | -7                     | -0- | 7               | 3                      | N                 | -0-        | 50      |  |  |  |
| 12                       | 14 N | 14  | -0- | -0-                    | -0- | 14              | 3                      | N                 | -0-        | 50      |  |  |  |
| TOTAL GAS PROD:          |      |     | 183 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |            |         |  |  |  |

| FROESE UNIT     |       |     |     | WELL #:                | 1RE | RRCID -> 286589 | COMPL. DATE 08/22/2000 | TOTAL DEPTH 12034 | PERF.11550 | - 13383 |
|-----------------|-------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01              | 43 N  | 43  | -0- | -0-                    | -0- | 43              | 3                      | N                 | -0-        | 1       |
| 02              | 44 N  | 44  | -0- | -0-                    | -0- | 44              | 3                      | N                 | -0-        | 1       |
| 03              | 67 N  | 67  | -0- | -0-                    | -0- | 67              | 3                      | N                 | -0-        | 1       |
| 04              | 156 N | 156 | -0- | -0-                    | -0- | 156             | 3                      | N                 | -0-        | 1       |
| 05              | 64 N  | 64  | -0- | -0-                    | -0- | 64              | 3                      | N                 | -0-        | 1       |
| 06              | 47 N  | 47  | -0- | -0-                    | -0- | 47              | 3                      | N                 | -0-        | 1       |
| 07              | 40 N  | 40  | -0- | -0-                    | -0- | 40              | 3                      | N                 | -0-        | 1       |
| 08              | 31 N  | 31  | -0- | -0-                    | -0- | 31              | 3                      | N                 | -0-        | 1       |
| 09              | 35 N  | 35  | -0- | -0-                    | -0- | 35              | 3                      | N                 | -0-        | 1       |
| 10              | 35 N  | 35  | -0- | -0-                    | -0- | 35              | 3                      | N                 | -0-        | 1       |
| 11              | 47 N  | 47  | -0- | -0-                    | -0- | 47              | 3                      | N                 | -0-        | 1       |
| 12              | 55 N  | 55  | -0- | -0-                    | -0- | 55              | 3                      | N                 | -0-        | 1       |
| TOTAL GAS PROD: |       |     | 664 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |            |         |

|                              |            |           |                         |                      |                         |                        |       |                        |    |                  |        |                   |     |                         |               |
|------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|-------|------------------------|----|------------------|--------|-------------------|-----|-------------------------|---------------|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// |                         | 34773 550            |                         | NON-ASSOCIATED         |       | CAPACITY               |    |                  |        | CNTY: LEE         |     |                         |               |
| HIBBARD ENERGY, LP           |            |           |                         | 383757               |                         |                        |       |                        |    |                  |        |                   |     |                         |               |
| SPRINGER, JOHN W.            |            | WELL #:   |                         | 1                    |                         | RRCID -> 285841        |       | COMPL. DATE 01/27/1987 |    | TOTAL DEPTH 8395 |        | PERF. 7486 - 7534 |     |                         |               |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | * AMT | DISPOSITIONS CODE      | *  | * AMT            | C CODE | COND PROD         | *   | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                           | 323 N      | 323       | -0-                     | -0-                  | -0-                     |                        | 323   | 2                      |    |                  | N      | -0-               |     |                         | 127           |
| 02                           | 347 N      | 347       | -0-                     | -0-                  | -0-                     |                        | 274   | 2                      | 73 | 9                | N      | 66                | 173 | 1                       | 20            |
| 03                           | 311 N      | 311       | -0-                     | -0-                  | -0-                     |                        | 290   | 2                      | 21 | 9                | N      | 19                |     |                         | 39            |
| 04                           | 250 N      | 250       | -0-                     | -0-                  | -0-                     |                        | 237   | 2                      | 13 | 9                | N      | 12                |     |                         | 51            |
| 05                           | 93 N       | -0-       | -0-                     | -93                  | -0-                     |                        |       |                        |    |                  | N      | 6                 |     |                         | 57            |
| 06                           | 90 N       | -0-       | -0-                     | -90                  | -0-                     |                        |       |                        |    |                  | N      | 7                 |     |                         | 64            |
| 07                           | 93 N       | 57        | -0-                     | -36                  | -0-                     |                        | 56    | 2                      | 1  | 9                | N      | 1                 |     |                         | 65            |
| 08                           | 112 N      | 112       | -0-                     | -0-                  | -0-                     |                        | 112   | 2                      |    |                  | N      | -0-               |     |                         | 65            |
| 09                           | 133 N      | 133       | -0-                     | -0-                  | -0-                     |                        | 133   | 2                      |    |                  | N      | -0-               |     |                         | 65            |
| 10                           | 62 N       | 56        | -0-                     | -6                   | -0-                     |                        | 56    | 2                      |    |                  | N      | -0-               |     |                         | 65            |
| 11                           | 90 N       | 55        | -0-                     | -35                  | -0-                     |                        | 54    | 2                      | 1  | 9                | N      | 1                 |     |                         | 66            |
| *12                          | 19 N       | 19        | -0-                     | -0-                  | -0-                     |                        | 19    | 2                      |    |                  | N      | -0-               |     |                         | 66            |
| TOTAL GAS PROD:              |            | 1,663     |                         |                      |                         | TOTAL CONDENSATE PROD: |       |                        |    | 112              |        |                   |     |                         |               |

| WEICHERT, THEODORE |     |     |     | WELL #: | 1                      | RRCID -> 295812 | COMPL. DATE 12/23/1980 | TOTAL DEPTH 8930 | PERF. 8282 | - 8394 |  |
|--------------------|-----|-----|-----|---------|------------------------|-----------------|------------------------|------------------|------------|--------|--|
| 01                 | 0 N | -0- | -0- | -0-     | -0-                    |                 |                        | N                | -0-        | -0-    |  |
| 02                 | 2 N | 2   | -0- | -0-     | -0-                    | 2 2             |                        | N                | -0-        | -0-    |  |
| 03                 | 4 N | 1   | -0- | -3      | -0-                    | 1 2             |                        | N                | -0-        | -0-    |  |
| 04                 | 0 N | -0- | -0- | -0-     | -0-                    |                 |                        | N                | -0-        | -0-    |  |
| 05                 | 2 N | 1   | -0- | -1      | -0-                    | 1 2             |                        | N                | -0-        | -0-    |  |
| 06                 | 1 N | -0- | -0- | -1      | -0-                    |                 |                        | N                | -0-        | -0-    |  |
| 07                 | 0 N | -0- | -0- | -0-     | -0-                    |                 |                        | N                | -0-        | -0-    |  |
| 08                 | 1 N | -0- | -0- | -1      | -0-                    |                 |                        | N                | -0-        | -0-    |  |
| 09                 | 0 N | -0- | -0- | -0-     | -0-                    |                 |                        | N                | -0-        | -0-    |  |
| 10                 | 0 N | -0- | -0- | -0-     | -0-                    |                 |                        | N                | -0-        | -0-    |  |
| 11                 | 0 N | -0- | -0- | -0-     | -0-                    |                 |                        | N                | -0-        | -0-    |  |
| 12                 | 0 N | -0- | -0- | -0-     | -0-                    |                 |                        | N                | -0-        | -0-    |  |
| TOTAL GAS PROD:    |     |     |     | 4       | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-        |        |  |

| KOUATLI, AIMAN M.<br>FRANKIE |      |      |        | 476360                 |     | WELL #: |  | 3H | RRCID -> 170127 | COMPL. DATE | N/A | TOTAL DEPTH 10046 PERF. 8296 - 10046 |  |     |
|------------------------------|------|------|--------|------------------------|-----|---------|--|----|-----------------|-------------|-----|--------------------------------------|--|-----|
| 01                           | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-     |  |    |                 |             | N   | 1                                    |  | 107 |
| 02                           | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-     |  |    |                 |             | N   | -0-                                  |  | 107 |
| 03                           | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-     |  |    |                 |             | N   | 1                                    |  | 108 |
| 04                           | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-     |  |    |                 |             | N   | 2                                    |  | 110 |
| 05                           | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-     |  |    |                 |             | N   | 2                                    |  | 112 |
| 06                           | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-     |  |    |                 |             | N   | 1                                    |  | 113 |
| 07                           | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-     |  |    |                 |             | N   | 1                                    |  | 114 |
| 08                           | 14B  | DENY | -0-    | -0-                    | -0- | -0-     |  |    |                 |             | N   | 1                                    |  | 115 |
| 09                           | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-     |  |    |                 |             | N   | 1                                    |  | 116 |
| 10                           | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-     |  |    |                 |             | N   | 1                                    |  | 117 |
| 11                           | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-     |  |    |                 |             | N   | NO RPT                               |  | 117 |
| 12                           | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-     |  |    |                 |             | N   | NO RPT                               |  | 117 |
| TOTAL GAS PROD:              |      |      | -0-    | TOTAL CONDENSATE PROD: |     |         |  |    |                 | 11          |     |                                      |  |     |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 KOUATLI, AIDAN M. //CONT.// 476360  
 RAUCH UNIT WELL #: 1H RRCID -> 214791 COMPL. DATE N/A TOTAL DEPTH 11875 PERF. 9911 - 12988

| M               | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|----------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | -0-       |                           |              | 89          |
| 02              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | -0-       |                           |              | 89          |
| 03              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | -0-       |                           |              | 89          |
| 04              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | -0-       |                           |              | 89          |
| 05              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | -0-       |                           |              | 89          |
| 06              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | -0-       |                           |              | 89          |
| 07              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | -0-       |                           |              | 89          |
| 08              | 14B DENY | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | -0-       |                           |              | 89          |
| 09              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | -0-       |                           |              | 89          |
| 10              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | -0-       |                           |              | 89          |
| 11              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | NO RPT    |                           |              | 89          |
| 12              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |        | N   | NO RPT    |                           |              | 89          |
| TOTAL GAS PROD: |          | -0-        |          |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       | -0-    |     |           |                           |              |             |

LEEEXUS OIL LLC 495350  
 GREGORY WELL #: 1 RRCID -> 112109 COMPL. DATE 06/27/1984 TOTAL DEPTH 11517 PERF. 11333 - 11519

| 01              | 992 N  | 238    | -0- | -754 | -0- | 7 1  | 223 2  | N                      | 7   |     |   |  |  |  | 48 |
|-----------------|--------|--------|-----|------|-----|------|--------|------------------------|-----|-----|---|--|--|--|----|
| 02              | 1151 N | 1151   | -0- | -0-  | -0- | 42 1 | 1061 2 | N                      | 44  | 68  | 1 |  |  |  | 24 |
| 03              | 1146 N | 1146   | -0- | -0-  | -0- | 48 9 | 1067 2 | N                      | 35  |     |   |  |  |  | 59 |
| 04              | 1154 N | 1154   | -0- | -0-  | -0- | 39 9 | 1061 2 | N                      | 48  | 84  | 1 |  |  |  | 23 |
| 05              | 1240 N | 1023   | -0- | -217 | -0- | 40 1 | 957 2  | N                      | 29  |     |   |  |  |  | 52 |
| 06              | 1128 N | 1128   | -0- | -0-  | -0- | 53 9 | 918 2  | N                      | 162 | 180 | 1 |  |  |  | 34 |
| 07              | 1178 N | 970    | -0- | -208 | -0- | 34 1 | 902 2  | N                      | 34  |     |   |  |  |  | 68 |
| 08              | 1023 N | 950    | -0- | -73  | -0- | 32 1 | 883 2  | N                      | 32  | 75  | 1 |  |  |  | 25 |
| 09              | 1140 N | 885    | -0- | -255 | -0- | 37 9 | 823 2  | N                      | 29  |     |   |  |  |  | 54 |
| 10              | 961 N  | 920    | -0- | -41  | -0- | 30 1 | 843 2  | N                      | 43  | 88  | 1 |  |  |  | 9  |
| 11              | 930 N  | 873    | -0- | -57  | -0- | 32 9 | 811 2  | N                      | 32  |     |   |  |  |  | 41 |
| 12              | 930 N  | 885    | -0- | -45  | -0- | 27 1 | 816 2  | N                      | 35  | 63  | 1 |  |  |  | 13 |
|                 |        |        |     |      |     | 35 9 |        |                        |     |     |   |  |  |  |    |
|                 |        |        |     |      |     | 30 1 |        |                        |     |     |   |  |  |  |    |
|                 |        |        |     |      |     | 39 9 |        |                        |     |     |   |  |  |  |    |
| TOTAL GAS PROD: |        | 11,323 |     |      |     |      |        | TOTAL CONDENSATE PROD: |     | 530 |   |  |  |  |    |

|                              |            |          |                         |                      |                          |                 |       |                        |       |             |     |                       |       |                     |       |        |             |
|------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-----------------|-------|------------------------|-------|-------------|-----|-----------------------|-------|---------------------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) |            |          |                         | //CONT.//            | 34773 550                | NON-ASSOCIATED  |       | CAPACITY               |       |             |     | CNTY: LEE             |       |                     |       |        |             |
| LEEXUS OIL LLC               |            |          |                         | //CONT.//            | 495350                   |                 |       |                        |       |             |     |                       |       |                     |       |        |             |
| STUERMER, EVELYN             |            |          |                         | WELL #:              | 1                        | RRCID -> 114485 |       | COMPL. DATE 11/01/1984 |       | TOTAL DEPTH |     | N/A PERF. 8515 - 8903 |       |                     |       |        |             |
| M                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *               | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE      | C M | COND PROD             | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                           | 930 N      | 100      | -0-                     | -830                 | -0-                      |                 | 1     | 9                      | 24    | 2           | N   | 68                    | 2     | 8                   |       |        | 220         |
| 02                           | 532 N      | 374      | -0-                     | -158                 | -0-                      |                 | 75    | 1                      |       |             |     |                       |       |                     |       |        |             |
| 03                           | 415 N      | 415      | -0-                     | -0-                  | -0-                      |                 | 142   | 9                      |       |             |     |                       |       |                     |       |        |             |
| 04                           | 545 N      | 545      | -0-                     | -0-                  | -0-                      |                 | 13    | 1                      | 351   | 2           | N   | 46                    | 82    | 1                   | 1     | 8      | 128         |
| 05                           | 483 N      | 483      | -0-                     | -0-                  | -0-                      |                 | 51    | 9                      |       |             |     |                       |       |                     |       |        |             |
| 06                           | 424 N      | 424      | -0-                     | -0-                  | -0-                      |                 | 18    | 1                      | 491   | 2           | N   | 33                    |       |                     |       |        | 161         |
| 07                           | 558 N      | 500      | -0-                     | -58                  | -0-                      |                 | 36    | 9                      |       |             |     |                       |       |                     |       |        |             |
| 08                           | 496 N      | 365      | -0-                     | -131                 | -0-                      |                 | 15    | 1                      | 440   | 2           | N   | 25                    | 2     | 8                   |       |        | 184         |
| 09                           | 420 N      | 48       | -0-                     | -372                 | -0-                      |                 | 28    | 9                      |       |             |     |                       |       |                     |       |        |             |
| 10                           | 496 N      | 7        | -0-                     | -489                 | -0-                      |                 | 13    | 1                      | 377   | 2           | N   | 31                    | 2     | 8                   |       |        | 213         |
| 11                           | 360 N      | 14       | -0-                     | -346                 | -0-                      |                 | 34    | 9                      |       |             |     |                       |       |                     |       |        |             |
| 12                           | 62 N       | -0-      | -0-                     | -62                  | -0-                      |                 | 17    | 1                      | 483   | 2           | N   | -0-                   | 194   | 1                   |       |        | 19          |
|                              |            |          |                         |                      |                          |                 | 10    | 1                      | 258   | 2           | N   | 88                    | 85    | 1                   | 1     | 8      | 21          |
|                              |            |          |                         |                      |                          |                 | 97    | 9                      |       |             |     |                       |       |                     |       |        |             |
|                              |            |          |                         |                      |                          |                 | 2     | 1                      | 46    | 2           | N   | -0-                   |       |                     |       |        | 21          |
|                              |            |          |                         |                      |                          |                 | 6     | 2                      | 1     | 9           | N   | 1                     |       |                     |       |        | 22          |
|                              |            |          |                         |                      |                          |                 | 14    | 2                      |       |             | N   | -0-                   |       |                     |       |        | 22          |
|                              |            |          |                         |                      |                          |                 |       |                        |       |             | N   | 5                     |       |                     |       |        | 27          |
| TOTAL GAS PROD:              |            | 3,275    |                         |                      | TOTAL CONDENSATE PROD:   |                 | 426   |                        |       |             |     |                       |       |                     |       |        |             |

| DWL             |       |     |     | WELL #: | 1                      | RRCID -> 119473 | COMPL. | DATE | N/A | TOTAL DEPTH | 13243 | PERF.11161 | - 13308 |
|-----------------|-------|-----|-----|---------|------------------------|-----------------|--------|------|-----|-------------|-------|------------|---------|
| 01              | 93 N  | -0- | -0- | -93     | -0-                    |                 |        |      | N   | -0-         |       |            | 37      |
| 02              | 187 N | 187 | -0- | -0-     | -0-                    | 7               | 1      | 171  | 2   | N           | 8     |            | 45      |
| 03              | 218 N | 218 | -0- | -0-     | -0-                    | 9               | 9      |      |     |             |       |            |         |
| 04              | 223 N | 223 | -0- | -0-     | -0-                    | 7               | 1      | 189  | 2   | N           | 20    |            | 65      |
| 05              | 177 N | 177 | -0- | -0-     | -0-                    | 22              | 9      |      |     |             |       |            |         |
| 06              | 153 N | 153 | -0- | -0-     | -0-                    | 7               | 1      | 204  | 2   | N           | 11    |            | 76      |
| 07              | 147 N | 147 | -0- | -0-     | -0-                    | 12              | 9      |      |     |             |       |            |         |
| 08              | 137 N | 137 | -0- | -0-     | -0-                    | 5               | 1      | 162  | 2   | N           | 9     |            | 85      |
| 09              | 148 N | 148 | -0- | -0-     | -0-                    | 10              | 9      |      |     |             |       |            |         |
| 10              | 283 N | 283 | -0- | -0-     | -0-                    | 5               | 1      | 145  | 2   | N           | 3     |            | 88      |
| 11              | 162 N | 162 | -0- | -0-     | -0-                    | 3               | 9      |      |     |             |       |            |         |
| *12             | 317 N | 317 | -0- | -0-     | -0-                    | 4               | 1      | 125  | 2   | N           | 16    | 79 1       | 25      |
|                 |       |     |     |         |                        | 18              | 9      |      |     |             |       |            |         |
|                 |       |     |     |         |                        | 5               | 1      | 125  | 2   | N           | 6     |            | 31      |
|                 |       |     |     |         |                        | 7               | 9      |      |     |             |       |            |         |
|                 |       |     |     |         |                        | 5               | 1      | 134  | 2   | N           | 8     |            | 39      |
|                 |       |     |     |         |                        | 9               | 9      |      |     |             |       |            |         |
|                 |       |     |     |         |                        | 10              | 1      | 267  | 2   | N           | 5     |            | 44      |
|                 |       |     |     |         |                        | 6               | 9      |      |     |             |       |            |         |
|                 |       |     |     |         |                        | 5               | 1      | 149  | 2   | N           | 7     |            | 51      |
|                 |       |     |     |         |                        | 8               | 9      |      |     |             |       |            |         |
|                 |       |     |     |         |                        | 11              | 1      | 296  | 2   | N           | 9     |            | 60      |
|                 |       |     |     |         |                        | 10              | 9      |      |     |             |       |            |         |
| TOTAL GAS PROD: |       |     |     | 2,152   | TOTAL CONDENSATE PROD: |                 |        |      | 102 |             |       |            |         |

|                              |            |           |                         |                        |                         |       |                     |       |        |                   |           |                           |              |             |
|------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|--------|-------------------|-----------|---------------------------|--------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// |                         | 34773 550              | NON-ASSOCIATED          |       | CAPACITY            |       |        | CNTY: LEE         |           |                           |              |             |
| LEEXUS OIL LLC               |            | //CONT.// |                         | 495350                 |                         |       |                     |       |        |                   |           |                           |              |             |
| RWR UNIT                     |            | WELL #:   |                         | 2                      | RRCID -> 143202         |       | COMPL. DATE         |       | N/A    | TOTAL DEPTH 11890 |           | PERF.11178 - 11770        |              |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M               | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |       |                     |       |        | N                 | -0-       |                           |              | 5           |
| 02                           | 14B2 EXT   | 500       | -0-                     | 500                    | 500                     | 19    | 1                   | 481   | 2      | N                 | -0-       |                           |              | 5           |
| 03                           | 14B DENY   | -0-       | -0-                     | -0-                    | 500                     |       |                     |       |        | N                 | -0-       |                           |              | 5           |
| 04                           | 14B DENY   | -0-       | -0-                     | -0-                    | 500                     |       |                     |       |        | N                 | -0-       |                           |              | 5           |
| 05                           | H15 VIOL   | -0-       | -0-                     | -0-                    | 500                     |       |                     |       |        | N                 | -0-       |                           |              | 5           |
| 06                           | H15 VIOL   | -0-       | -0-                     | -0-                    | 500                     |       |                     |       |        | N                 | -0-       |                           |              | 5           |
| 07                           | H15 VIOL   | -0-       | -0-                     | -0-                    | 500                     |       |                     |       |        | N                 | -0-       |                           |              | 5           |
| 08                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | 500                     |       |                     |       |        | N                 | -0-       |                           |              | 5           |
| 09                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | 500                     |       |                     |       |        | N                 | -0-       |                           |              | 5           |
| 10                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | 500                     |       |                     |       |        | N                 | -0-       |                           |              | 5           |
| 11                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | 500                     |       |                     |       |        | N                 | -0-       |                           |              | 5           |
| 12                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | 500                     |       |                     |       |        | N                 | -0-       |                           |              | 5           |
| TOTAL GAS PROD:              |            | 500       |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |        |                   |           |                           |              |             |

| CARMEAN, MRS. JOHN N. |          |     |     | WELL #: | 3    | RRCID -> 148295        | COMPL. DATE | N/A | TOTAL DEPTH | 8366 | PERF. | 7834 | - | 8100 |
|-----------------------|----------|-----|-----|---------|------|------------------------|-------------|-----|-------------|------|-------|------|---|------|
| 01                    | 14B2 EXT | -0- | -0- | -0-     | 9455 |                        |             | N   | 163         | 158  | 1     |      |   | 57   |
| 02                    | 14B2 EXT | -0- | -0- | -0-     | 9455 |                        |             | N   | 193         | 99   | 1     |      |   | 150  |
| 03                    | 14B DENY | -0- | -0- | -0-     | 9455 |                        |             | N   | 229         | 191  | 1     | 1    | 8 | 186  |
| 04                    | 14B DENY | -0- | -0- | -0-     | 9455 |                        |             | N   | 159         | 293  | 1     |      |   | 52   |
| 05                    | H15 VIOL | -0- | -0- | -0-     | 9455 |                        |             | N   | 2           |      |       |      |   | 54   |
| 06                    | H15 VIOL | -0- | -0- | -0-     | 9455 |                        |             | N   | 68          |      |       |      |   | 122  |
| 07                    | H15 VIOL | -0- | -0- | -0-     | 9455 |                        |             | N   | 285         | 351  | 1     | 2    | 8 | 54   |
| 08                    | 14B2 EXT | -0- | -0- | -0-     | 9455 |                        |             | N   | 103         | 58   | 1     | 1    | 8 | 98   |
| 09                    | 14B2 EXT | -0- | -0- | -0-     | 9455 |                        |             | N   | 125         | 164  | 1     | 2    | 8 | 57   |
| 10                    | 14B2 EXT | -0- | -0- | -0-     | 9455 |                        |             | N   | 58          | 65   | 1     | 2    | 8 | 48   |
| 11                    | 14B2 EXT | -0- | -0- | -0-     | 9455 |                        |             | N   | 132         | 126  | 1     | 1    | 8 | 53   |
| 12                    | 14B2 EXT | -0- | -0- | -0-     | 9455 |                        |             | N   | 110         |      |       |      |   | 163  |
| TOTAL GAS PROD:       |          | -0- |     |         |      | TOTAL CONDENSATE PROD: |             |     | 1,627       |      |       |      |   |      |

| HARRIS UNIT     |      |     |     | WELL #: | 1                      | RRCID -> 171280 | COMPL. | DATE 10/05/1998 | TOTAL DEPTH 11936 | PERF.11715 - 15370 |
|-----------------|------|-----|-----|---------|------------------------|-----------------|--------|-----------------|-------------------|--------------------|
| 01              | 31 N | 14  | -0- | -17     | -0-                    | 14              | 2      | N               | -0-               | 26                 |
| 02              | 30 N | 30  | -0- | -0-     | -0-                    | 1               | 1      | 29 2            | N                 | -0-                |
| 03              | 13 N | -0- | -0- | -13     | -0-                    |                 |        |                 | N                 | -0-                |
| 04              | 44 N | 44  | -0- | -0-     | -0-                    | 2               | 1      | 42 2            | N                 | -0-                |
| 05              | 31 N | 26  | -0- | -5      | -0-                    | 1               | 1      | 25 2            | N                 | -0-                |
| 06              | 15 N | 15  | -0- | -0-     | -0-                    | 1               | 1      | 14 2            | N                 | -0-                |
| 07              | 31 N | 26  | -0- | -5      | -0-                    | 26              | 2      |                 | N                 | -0-                |
| 08              | 31 N | 26  | -0- | -5      | -0-                    | 1               | 1      | 25 2            | N                 | -0-                |
| 09              | 30 N | 23  | -0- | -7      | -0-                    | 1               | 1      | 22 2            | N                 | -0-                |
| 10              | 31 N | 29  | -0- | -2      | -0-                    | 1               | 1      | 28 2            | N                 | -0-                |
| 11              | 33 N | 33  | -0- | -0-     | -0-                    | 2               | 1      | 31 2            | N                 | -0-                |
| *12             | 35 N | 35  | -0- | -0-     | -0-                    | 2               | 1      | 33 2            | N                 | -0-                |
| TOTAL GAS PROD: |      |     |     | 301     | TOTAL CONDENSATE PROD: |                 |        |                 | -0-               |                    |

| GIDDINGS (AUSTIN CHALK, GAS) |            |          |                         | //CONT.//              | 34773 550               | NON-ASSOCIATED  |                     |       |        | CAPACITY    |            |                               |                               | CNTY: LEE   |         |  |  |
|------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-----------------|---------------------|-------|--------|-------------|------------|-------------------------------|-------------------------------|-------------|---------|--|--|
| LEEXUS OIL LLC               |            |          |                         | //CONT.//              | 495350                  |                 |                     |       |        |             |            |                               |                               |             |         |  |  |
| RAMSEY-LYONS                 |            |          |                         | WELL #:                | 1                       | RRCID -> 172172 |                     |       |        | COMPL. DATE | 08/28/1998 | TOTAL DEPTH                   | 11711                         | PERF.10977  | - 10994 |  |  |
| M O                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT | * CODE | C M         | COND PROD  | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |         |  |  |
| 01                           | 403 N      | 364      | -0-                     | -39                    | -0-                     |                 | 17 33               | 1 9   | 314    | 2           | N          | 30                            |                               | 102         |         |  |  |
| 02                           | 463 N      | 463      | -0-                     | -0-                    | -0-                     |                 | 21 39               | 1 9   | 403    | 2           | N          | 35                            | 124 1                         | 13          |         |  |  |
| 03                           | 403 N      | -0-      | -0-                     | -403                   | -0-                     |                 | 25 30               | 1 9   | 472    | 2           | N          | 25                            |                               | 38          |         |  |  |
| 04                           | 527 N      | 527      | -0-                     | -0-                    | -0-                     |                 | 26 30               | 1 9   |        |             |            | 27                            |                               | 65          |         |  |  |
| 05                           | 539 N      | 539      | -0-                     | -0-                    | -0-                     |                 | 26 22               | 1 9   | 491    | 2           | N          | 20                            |                               | 85          |         |  |  |
| 06                           | 445 N      | 445      | -0-                     | -0-                    | -0-                     |                 | 22 8                | 1 9   | 415    | 2           | N          | 7                             |                               | 92          |         |  |  |
| 07                           | 461 N      | 461      | -0-                     | -0-                    | -0-                     |                 | 22 19               | 1 9   | 420    | 2           | N          | 17                            | 96 1                          | 13          |         |  |  |
| 08                           | 543 N      | 543      | -0-                     | -0-                    | -0-                     |                 | 26 19               | 1 9   | 498    | 2           | N          | 17                            |                               | 30          |         |  |  |
| 09                           | 425 N      | 425      | -0-                     | -0-                    | -0-                     |                 | 21 13               | 1 9   | 391    | 2           | N          | 12                            |                               | 42          |         |  |  |
| 10                           | 403 N      | 396      | -0-                     | -7                     | -0-                     |                 | 19 9                | 1 9   | 368    | 2           | N          | 8                             |                               | 50          |         |  |  |
| 11                           | 392 N      | 392      | -0-                     | -0-                    | -0-                     |                 | 19 14               | 1 9   | 359    | 2           | N          | 13                            |                               | 63          |         |  |  |
| 12                           | 403 N      | 376      | -0-                     | -27                    | -0-                     |                 | 19 6                | 1 9   | 351    | 2           | N          | 5                             |                               | 68          |         |  |  |
| TOTAL GAS PROD:              |            | 4,931    |                         | TOTAL CONDENSATE PROD: |                         | 216             |                     |       |        |             |            |                               |                               |             |         |  |  |

| WATT-COLVIN     |      |    |     | WELL #: | 1                      | RRCID -> 173743 | COMPL. DATE | N/A | TOTAL DEPTH | 9177 | PERF. 8867 | - | 9079 |
|-----------------|------|----|-----|---------|------------------------|-----------------|-------------|-----|-------------|------|------------|---|------|
| 01              | 31 N | 2  | -0- | -29     | -0-                    | 2               | 2           | N   | -0-         |      |            |   | 69   |
| 02              | 37 N | 37 | -0- | -0-     | -0-                    | 1               | 1           | 36  | 2           | N    | -0-        |   | 69   |
| 03              | 48 N | 48 | -0- | -0-     | -0-                    | 2               | 1           | 46  | 2           | N    | -0-        |   | 69   |
| 04              | 53 N | 53 | -0- | -0-     | -0-                    | 2               | 1           | 51  | 2           | N    | -0-        |   | 69   |
| 05              | 68 N | 68 | -0- | -0-     | -0-                    | 2               | 1           | 66  | 2           | N    | -0-        |   | 69   |
| 06              | 60 N | 40 | -0- | -20     | -0-                    | 1               | 1           | 39  | 2           | N    | -0-        |   | 69   |
| 07              | 62 N | 38 | -0- | -24     | -0-                    | 1               | 1           | 37  | 2           | N    | -0-        |   | 69   |
| 08              | 62 N | 32 | -0- | -30     | -0-                    | 1               | 1           | 31  | 2           | N    | -0-        |   | 69   |
| 09              | 30 N | 21 | -0- | -9      | -0-                    | 1               | 1           | 20  | 2           | N    | -0-        |   | 69   |
| 10              | 31 N | 17 | -0- | -14     | -0-                    | 1               | 1           | 16  | 2           | N    | -0-        |   | 69   |
| 11              | 30 N | 10 | -0- | -20     | -0-                    | 10              | 2           |     |             | N    | -0-        |   | 69   |
| 12              | 31 N | 5  | -0- | -26     | -0-                    | 5               | 2           |     |             | N    | -0-        |   | 69   |
| TOTAL GAS PROD: |      |    |     | 371     | TOTAL CONDENSATE PROD: |                 |             |     | -0-         |      |            |   |      |

| ETZEL UNIT      |      |     |     | WELL #: | 1H                     | RRCID -> | 202202 | COMPL. | DATE | 05/03/2004 | TOTAL | DEPTH | 11841 | PERF.11699 | - | 16094 |     |
|-----------------|------|-----|-----|---------|------------------------|----------|--------|--------|------|------------|-------|-------|-------|------------|---|-------|-----|
| 01              | 31 N | -0- | -0- | -31     | -0-                    |          |        |        |      | N          | -0-   |       |       |            |   |       | 110 |
| 02              | 28 N | 17  | -0- | -11     | -0-                    | 17       | 2      |        |      | N          | -0-   |       |       |            |   |       | 110 |
| 03              | 21 N | 21  | -0- | -0-     | -0-                    | 21       | 2      |        |      | N          | -0-   |       |       |            |   |       | 110 |
| 04              | 20 N | 20  | -0- | -0-     | -0-                    | 1        | 1      |        | 19   | 2          | N     | -0-   |       |            |   |       | 110 |
| 05              | 31 N | 22  | -0- | -9      | -0-                    | 22       | 2      |        |      |            | N     | -0-   |       |            |   |       | 110 |
| 06              | 30 N | 17  | -0- | -13     | -0-                    | 1        | 1      |        | 16   | 2          | N     | -0-   |       |            |   |       | 110 |
| 07              | 31 N | 20  | -0- | -11     | -0-                    | 20       | 2      |        |      |            | N     | -0-   |       |            |   |       | 110 |
| 08              | 31 N | 18  | -0- | -13     | -0-                    | 18       | 2      |        |      |            | N     | -0-   |       |            |   |       | 110 |
| 09              | 30 N | 16  | -0- | -14     | -0-                    | 16       | 2      |        |      |            | N     | -0-   |       |            |   |       | 110 |
| 10              | 31 N | 22  | -0- | -9      | -0-                    | 1        | 1      |        | 21   | 2          | N     | -0-   |       |            |   |       | 110 |
| 11              | 30 N | 22  | -0- | -8      | -0-                    | 22       | 2      |        |      |            | N     | -0-   |       |            |   |       | 110 |
| 12              | 31 N | 20  | -0- | -11     | -0-                    | 20       | 2      |        |      |            | N     | -0-   |       |            |   |       | 110 |
| TOTAL GAS PROD: |      |     |     | 215     | TOTAL CONDENSATE PROD: |          |        |        | -0-  |            |       |       |       |            |   |       |     |

| PECAN CREEK UNIT |          |     |     | WELL #: | 1   | RRCID -> 251453        | COMPL. DATE | N/A | TOTAL DEPTH 10920 | PERF.10184 | - 10286 |
|------------------|----------|-----|-----|---------|-----|------------------------|-------------|-----|-------------------|------------|---------|
| 01               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             | N   | -0-               |            | -0-     |
| 02               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             | N   | -0-               |            | -0-     |
| 03               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             | N   | -0-               |            | -0-     |
| 04               | 14B DENY | -0- | -0- | -0-     | -0- |                        |             | N   | -0-               |            | -0-     |
| 05               | H15 VIOL | -0- | -0- | -0-     | -0- |                        |             | N   | -0-               |            | -0-     |
| 06               | 14B DENY | -0- | -0- | -0-     | -0- |                        |             | N   | -0-               |            | -0-     |
| 07               | 14B DENY | -0- | -0- | -0-     | -0- |                        |             | N   | -0-               |            | -0-     |
| 08               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             | N   | -0-               |            | -0-     |
| 09               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             | N   | -0-               |            | -0-     |
| 10               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             | N   | -0-               |            | -0-     |
| 11               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             | N   | -0-               |            | -0-     |
| 12               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             | N   | -0-               |            | -0-     |
| TOTAL GAS PROD:  |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |             | -0- |                   |            |         |

|                              |            |           |                         |                      |                          |                        |                        |       |                     |      |           |       |                     |       |                     |             |
|------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|------|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// |                         | 34773 550            | NON-ASSOCIATED           |                        | CAPACITY               |       |                     |      | CNTY: LEE |       |                     |       |                     |             |
| LEEXUS OIL LLC               |            | //CONT.// |                         | 495350               |                          |                        |                        |       |                     |      |           |       |                     |       |                     |             |
| ROADRUNNER-KNOX UNIT         |            | WELL #:   |                         | 1                    | RRCID -> 265996          |                        | COMPL. DATE 10/17/2011 |       | TOTAL DEPTH         | 8725 | PERF.     | 8451  | -                   | 8654  |                     |             |
| M O                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 124 N      | 27        | -0-                     | -97                  | -0-                      | 1                      | 1                      | 26    | 2                   | N    | -0-       |       |                     |       |                     | 102         |
| 02                           | 131 N      | 131       | -0-                     | -0-                  | -0-                      | 5                      | 1                      | 126   | 2                   | N    | -0-       |       |                     |       |                     | 102         |
| 03                           | 117 N      | 117       | -0-                     | -0-                  | -0-                      | 5                      | 1                      | 112   | 2                   | N    | -0-       |       |                     |       |                     | 102         |
| 04                           | 162 N      | 162       | -0-                     | -0-                  | -0-                      | 6                      | 1                      | 156   | 2                   | N    | -0-       |       |                     |       |                     | 102         |
| 05                           | 178 N      | 178       | -0-                     | -0-                  | -0-                      | 7                      | 1                      | 171   | 2                   | N    | -0-       |       |                     |       |                     | 102         |
| 06                           | 170 N      | 170       | -0-                     | -0-                  | -0-                      | 7                      | 1                      | 163   | 2                   | N    | -0-       |       |                     |       |                     | 102         |
| 07                           | 155 N      | 109       | -0-                     | -46                  | -0-                      | 4                      | 1                      | 105   | 2                   | N    | -0-       |       |                     |       |                     | 102         |
| 08                           | 155 N      | 66        | -0-                     | -89                  | -0-                      | 3                      | 1                      | 63    | 2                   | N    | -0-       |       |                     |       |                     | 102         |
| 09                           | 150 N      | 49        | -0-                     | -101                 | -0-                      | 2                      | 1                      | 47    | 2                   | N    | -0-       |       |                     |       |                     | 102         |
| 10                           | 124 N      | 48        | -0-                     | -76                  | -0-                      | 2                      | 1                      | 46    | 2                   | N    | -0-       |       |                     |       |                     | 102         |
| 11                           | 60 N       | 35        | -0-                     | -25                  | -0-                      | 1                      | 1                      | 34    | 2                   | N    | -0-       |       |                     |       |                     | 102         |
| 12                           | 99 N       | 99        | -0-                     | -0-                  | -0-                      | 4                      | 1                      | 95    | 2                   | N    | -0-       |       |                     |       |                     | 102         |
| TOTAL GAS PROD:              |            | 1,191     |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | -0-   |                     |      |           |       |                     |       |                     |             |

| BERNICE         |     |        |     | WELL #: | 1     | RRCID ->               | 284738 | COMPL. | DATE | 06/21/2001 | TOTAL | DEPTH | N/A | PERF.10000 | - 10854 |    |  |
|-----------------|-----|--------|-----|---------|-------|------------------------|--------|--------|------|------------|-------|-------|-----|------------|---------|----|--|
| 01              | 0 W | -0-    | -0- | -0-     | 12511 |                        |        |        |      | N          | 3     |       | 1   | 8          |         | 82 |  |
| 02              | 0 W | -0-    | -0- | -0-     | 12511 |                        |        |        |      | N          | 1     |       |     |            |         | 83 |  |
| 03              | 0 W | -0-    | -0- | -0-     | 12511 |                        |        |        |      | N          | 2     |       |     |            |         | 85 |  |
| 04              | 0 W | -0-    | -0- | -0-     | 12511 |                        |        |        |      | N          | -0-   |       |     |            |         | 85 |  |
| 05              | 0 W | -0-    | -0- | -0-     | 12511 |                        |        |        |      | N          | -0-   |       |     |            |         | 85 |  |
| 06              | 0 W | 1308   | -0- | 1308    | 13819 | 31                     | 1      | 1277   | 2    | N          | -0-   |       |     |            |         | 85 |  |
| 07              | 0 W | 4961   | -0- | 4961    | 18780 | 69                     | 1      | 4892   | 2    | N          | -0-   |       |     |            |         | 85 |  |
| 08              | 0 W | 389    | -0- | 389     | 19169 | 14                     | 1      | 375    | 2    | N          | -0-   |       |     |            |         | 85 |  |
| 09              | 0 W | 3040   | -0- | 3040    | 22209 | 69                     | 1      | 2971   | 2    | N          | -0-   |       |     |            |         | 85 |  |
| 10              | 0 W | 5655   | -0- | 5655    | 27864 | 77                     | 1      | 5578   | 2    | N          | -0-   |       |     |            |         | 85 |  |
| 11              | 0 W | 3439   | -0- | 3439    | 31303 | 45                     | 1      | 3394   | 2    | N          | -0-   |       |     |            |         | 85 |  |
| 12              | 0 W | 2283   | -0- | 2283    | 33586 | 52                     | 1      | 2231   | 2    | N          | -0-   |       |     |            |         | 85 |  |
| TOTAL GAS PROD: |     | 21,075 |     |         |       | TOTAL CONDENSATE PROD: |        |        |      | 6          |       |       |     |            |         |    |  |

| MAGNOLIA OIL & GAS OPERATING LLC |          |        | 521544                 |     |                 |                        |                   |                    |
|----------------------------------|----------|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| FIVE STAR RANCH                  |          |        | WELL #:                | 1   | RRCID -> 092491 | COMPL. DATE 12/24/1980 | TOTAL DEPTH 11251 | PERF.10955 - 11134 |
| 01                               | PRTL PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 02                               | PRTL PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 03                               | PRTL PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 04                               | PRTL PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 05                               | PRTL PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 06                               | PRTL PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 07                               | PRTL PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 08                               | PRTL PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 09                               | PRTL PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 10                               | PRTL PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 11                               | PRTL PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 12                               | PRTL PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:                  |          | -0-    | TOTAL CONDENSATE PROD: |     | -0-             |                        |                   |                    |



| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE                          |            |                  |                        |             |                  |                  |                  |                  |     |        |                  |         |
|-------------------------------------------------------------------------------------------------------------|------------|------------------|------------------------|-------------|------------------|------------------|------------------|------------------|-----|--------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                            |            |                  |                        |             |                  |                  |                  |                  |     |        |                  |         |
| HARRELL, MARY BLACKBURN WELL #: 1 RRCID -> 093753 COMPL. DATE 05/27/1981 TOTAL DEPTH 9346 PERF. 9037 - 9266 |            |                  |                        |             |                  |                  |                  |                  |     |        |                  |         |
| M                                                                                                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND   | * * DISPOSITIONS | EOM     |
| 0                                                                                                           |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M   | PROD   | AMT CODE         | BALANCE |
| 01                                                                                                          | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  |                  |                  | N   | NO RPT |                  | -0-     |
| 02                                                                                                          | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  |                  |                  | N   | NO RPT |                  | -0-     |
| 03                                                                                                          | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  |                  |                  | N   | NO RPT |                  | -0-     |
| 04                                                                                                          | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  |                  |                  | N   | NO RPT |                  | -0-     |
| 05                                                                                                          | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  |                  |                  | N   | NO RPT |                  | -0-     |
| 06                                                                                                          | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  |                  |                  | N   | NO RPT |                  | -0-     |
| 07                                                                                                          | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  |                  |                  | N   | NO RPT |                  | -0-     |
| 08                                                                                                          | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  |                  |                  | N   | NO RPT |                  | -0-     |
| 09                                                                                                          | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  |                  |                  | N   | NO RPT |                  | -0-     |
| 10                                                                                                          | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  |                  |                  | N   | NO RPT |                  | -0-     |
| 11                                                                                                          | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  |                  |                  | N   | NO RPT |                  | -0-     |
| 12                                                                                                          | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                  |                  |                  | N   | NO RPT |                  | -0-     |
| TOTAL GAS PROD:                                                                                             |            | -0-              | TOTAL CONDENSATE PROD: |             |                  |                  |                  |                  | -0- |        |                  |         |

| LUCILLE MILLER WELL #: 1 RRCID -> 094025 COMPL. DATE 06/17/1981 TOTAL DEPTH 11391 PERF. N/A |        |        |                        |       |     |      |   |     |    |     |      |    |
|---------------------------------------------------------------------------------------------|--------|--------|------------------------|-------|-----|------|---|-----|----|-----|------|----|
| 01                                                                                          | 558 N  | 522    | -0-                    | -36   | -0- | 522  | 2 |     | N  | -0- |      | 51 |
| 02                                                                                          | 1181 N | 1181   | -0-                    | -0-   | -0- | 1173 | 2 | 8 9 | N  | 7   |      | 58 |
| 03                                                                                          | 1015 N | 1015   | -0-                    | -0-   | -0- | 1015 | 2 |     | N  | -0- |      | 58 |
| 04                                                                                          | 990 N  | 990    | -0-                    | -0-   | -0- | 984  | 2 | 6 9 | N  | 5   |      | 63 |
| 05                                                                                          | 1250 N | 1250   | -0-                    | -0-   | -0- | 1250 | 2 |     | N  | -0- |      | 63 |
| 06                                                                                          | 990 N  | 936    | -0-                    | -54   | -0- | 934  | 2 | 2 9 | N  | 2   |      | 65 |
| 07                                                                                          | 1023 N | 722    | -0-                    | -301  | -0- | 720  | 2 | 2 9 | N  | 2   |      | 67 |
| 08                                                                                          | 1209 N | 42     | -0-                    | -1167 | -0- | 42   | 2 |     | N  | -0- | 26 7 | 41 |
| 09                                                                                          | 930 N  | 646    | -0-                    | -284  | -0- | 646  | 2 |     | N  | -0- |      | 41 |
| 10                                                                                          | 1456 N | 1456   | -0-                    | -0-   | -0- | 1456 | 2 |     | N  | -0- |      | 41 |
| 11                                                                                          | 1391 N | 1391   | -0-                    | -0-   | -0- | 1391 | 2 |     | N  | -0- |      | 41 |
| 12                                                                                          | 1126 N | 1126   | -0-                    | -0-   | -0- | 1126 | 2 |     | N  | -0- |      | 41 |
| TOTAL GAS PROD:                                                                             |        | 11,277 | TOTAL CONDENSATE PROD: |       |     |      |   |     | 16 |     |      |    |

| HARRELL, MARY BLACKBURN UNIT WELL #: 4 RRCID -> 097567 COMPL. DATE 12/22/1981 TOTAL DEPTH 9057 PERF. 9319 - 9478 |          |        |                        |     |     |  |  |  |     |        |  |     |
|------------------------------------------------------------------------------------------------------------------|----------|--------|------------------------|-----|-----|--|--|--|-----|--------|--|-----|
| 01                                                                                                               | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |  |  | N   | NO RPT |  | -0- |
| 02                                                                                                               | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |  |  | N   | NO RPT |  | -0- |
| 03                                                                                                               | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |  |  | N   | NO RPT |  | -0- |
| 04                                                                                                               | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |  |  | N   | NO RPT |  | -0- |
| 05                                                                                                               | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |  |  | N   | NO RPT |  | -0- |
| 06                                                                                                               | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |  |  | N   | NO RPT |  | -0- |
| 07                                                                                                               | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |  |  | N   | NO RPT |  | -0- |
| 08                                                                                                               | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |  |  | N   | NO RPT |  | -0- |
| 09                                                                                                               | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |  |  | N   | NO RPT |  | -0- |
| 10                                                                                                               | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |  |  | N   | NO RPT |  | -0- |
| 11                                                                                                               | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |  |  | N   | NO RPT |  | -0- |
| 12                                                                                                               | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |  |  | N   | NO RPT |  | -0- |
| TOTAL GAS PROD:                                                                                                  |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  |  |  | -0- |        |  |     |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 LANGE WELL #: 1 RRCID -> 104677 COMPL. DATE 02/09/1983 TOTAL DEPTH 11243 PERF. 11032 - 10406

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |            | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |                           |              |             |

SUSIE B WELL #: 1 RRCID -> 107115 COMPL. DATE 01/29/1994 TOTAL DEPTH 12490 PERF. 8880 - 12490

|                                  |     |     |     |     |     |                        |  |     |   |     |      |  |     |
|----------------------------------|-----|-----|-----|-----|-----|------------------------|--|-----|---|-----|------|--|-----|
| 01                               | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |      |  | 15  |
| 02                               | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- | 15 6 |  | -0- |
| 03                               | 0 A | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |      |  | -0- |
| 04                               | 0 A | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |      |  | -0- |
| PLUGGED AND ABANDONED 03/13/2025 |     |     |     |     |     |                        |  |     |   |     |      |  |     |
| TOTAL GAS PROD:                  |     | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |     |      |  |     |

JEANNA WELL #: 1 RRCID -> 111470 COMPL. DATE 05/16/1984 TOTAL DEPTH 11102 PERF. 10458 - 11102

|                 |          |     |     |     |     |                        |  |     |   |     |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |     |  |  |     |

WOLZ-BEST WELL #: 2RE RRCID -> 113312 COMPL. DATE 12/14/1995 TOTAL DEPTH 11825 PERF. 9007 - 11825

|                                  |     |     |     |     |     |                        |  |     |   |     |  |  |     |
|----------------------------------|-----|-----|-----|-----|-----|------------------------|--|-----|---|-----|--|--|-----|
| 01                               | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 02                               | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 03                               | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 04                               | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 05                               | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 06                               | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 07                               | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 08                               | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 09                               | 0 N | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| 10                               | 0 A | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  | -0- |
| PLUGGED AND ABANDONED 09/04/2025 |     |     |     |     |     |                        |  |     |   |     |  |  |     |
| TOTAL GAS PROD:                  |     | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |     |  |  |     |

|                                                                          |            |          |                         |                      |                          |                        |                     |       |        |                                      |           |                    |        |       |        |             |
|--------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|--------|--------------------------------------|-----------|--------------------|--------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY |            |          |                         |                      |                          |                        |                     |       |        | CNTY: LEE                            |           |                    |        |       |        |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                         |            |          |                         |                      |                          |                        |                     |       |        |                                      |           |                    |        |       |        |             |
| PIETSCH UNIT WELL #: 1 H RRCID -> 139798 COMPL. DATE 09/08/1991          |            |          |                         |                      |                          |                        |                     |       |        | TOTAL DEPTH 12701 PERF. 9445 - 12701 |           |                    |        |       |        |             |
| M O                                                                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M                                  | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                                       | 12 N       | -0       | -0-                     | -12                  | -0-                      |                        |                     |       |        | N                                    | 2         |                    |        |       |        | 138         |
| 02                                                                       | 11 N       | 10       | -0-                     | -1                   | -0-                      | 8                      | 2                   | 2     | 9      | N                                    | 2         |                    |        |       |        | 140         |
| 03                                                                       | 10 N       | 9        | -0-                     | -1                   | -0-                      | 9                      | 2                   |       |        | N                                    | -0-       |                    |        |       |        | 140         |
| 04                                                                       | 5 N        | 5        | -0-                     | -0-                  | -0-                      | 3                      | 2                   | 2     | 9      | N                                    | 2         |                    |        |       |        | 142         |
| 05                                                                       | 10 N       | 10       | -0-                     | -0-                  | -0-                      | 8                      | 2                   | 2     | 9      | N                                    | 2         |                    |        |       |        | 144         |
| 06                                                                       | 9 N        | -0-      | -0-                     | -9                   | -0-                      |                        |                     |       |        | N                                    | -0-       |                    |        |       |        | 144         |
| 07                                                                       | 16 N       | 16       | -0-                     | -0-                  | -0-                      | 14                     | 2                   | 2     | 9      | N                                    | 2         |                    |        |       |        | 146         |
| 08                                                                       | 10 N       | 10       | -0-                     | -0-                  | -0-                      | 10                     | 2                   |       |        | N                                    | -0-       | 146                | 7      |       |        | -0-         |
| 09                                                                       | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |        | N                                    | -0-       |                    |        |       |        | -0-         |
| 10                                                                       | 31 N       | -0-      | -0-                     | -31                  | -0-                      |                        |                     |       |        | N                                    | -0-       |                    |        |       |        | -0-         |
| 11                                                                       | 30 N       | 30       | -0-                     | -0-                  | -0-                      | 30                     | 2                   |       |        | N                                    | -0-       |                    |        |       |        | -0-         |
| 12                                                                       | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |        | N                                    | -0-       |                    |        |       |        | -0-         |
| TOTAL GAS PROD:                                                          |            | 90       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |        | 10                                   |           |                    |        |       |        |             |

| GOLDAPP                    |      |     | WELL #:    | 9   | RRCID ->               | 141446 | COMPL. DATE | 04/16/1992 | TOTAL | DEPTH | 10181 | PERF. | 9484 | - | 9542 |
|----------------------------|------|-----|------------|-----|------------------------|--------|-------------|------------|-------|-------|-------|-------|------|---|------|
| 01                         | 14B2 | EXT | -0-        | -0- | -0-                    | -0-    | N           | -0-        |       |       |       |       |      |   | -0-  |
| 02                         | 14B2 | EXT | -0-        | -0- | -0-                    | -0-    | N           | -0-        |       |       |       |       |      |   | -0-  |
| PLUGGED AND ABANDONED_____ |      |     | 03/04/2025 |     |                        |        |             |            |       |       |       |       |      |   |      |
| TOTAL GAS PROD:            |      |     | -0-        |     | TOTAL CONDENSATE PROD: |        |             | -0-        |       |       |       |       |      |   |      |

| KAISER          |      |     |        | WELL #: | 1   | RRCID -> 143083 | COMPL. DATE 01/22/1986 | TOTAL DEPTH | 8844 | PERF. 8354 | - | 8504 |
|-----------------|------|-----|--------|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 02              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 03              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 04              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 05              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 06              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 07              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 08              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 09              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 10              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 11              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 12              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD: |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-        |   |      |

| JENSEN ESTATE   |      |     |        | WELL #: | 2   | RRCID -> 143089 | COMPL. DATE 11/18/1992 | TOTAL DEPTH | 8400 | PERF. 8121 | - | 8336 |
|-----------------|------|-----|--------|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 02              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 03              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 04              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 05              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 06              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 07              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 08              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 09              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 10              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 11              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 12              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD: |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-        |   |      |

|                                           |            |           |             |              |                 |     |                        |              |                                      |        |                           |
|-------------------------------------------|------------|-----------|-------------|--------------|-----------------|-----|------------------------|--------------|--------------------------------------|--------|---------------------------|
| GIDDINGS (AUSTIN CHALK, GAS)              |            | //CONT.// |             | 34773 550    | NON-ASSOCIATED  |     | CAPACITY               |              | CNTY: LEE                            |        |                           |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |             |              |                 |     |                        |              |                                      |        |                           |
| MOORE, H. H. ESTATE UNIT                  |            | WELL #:   |             | 1            | RRCID -> 144416 |     | COMPL. DATE 10/26/1996 |              | TOTAL DEPTH 14380 PERF.10942 - 11430 |        |                           |
| -----                                     |            |           |             |              |                 |     |                        |              |                                      |        |                           |
| M                                         |            | GAS       | INJECT. (I) | MONTHLY      | CUMU STATUS     | *   | *                      | DISPOSITIONS | *                                    | *      |                           |
| 0                                         | ALLOW CODE | PROD GAS  | LIFT(L)     | STATUS(CODE) | (-)UNDERAGE     | AMT | CODE                   | AMT CODE     | C                                    | COND   | * * DISPOSITIONS * * EOM  |
|                                           |            |           |             |              |                 |     |                        |              | M                                    | PROD   | AMT CODE AMT CODE BALANCE |
| -----                                     |            |           |             |              |                 |     |                        |              |                                      |        |                           |
| 01                                        | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |     |                        |              | N                                    | NO RPT | -0-                       |
| 02                                        | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |     |                        |              | N                                    | NO RPT | -0-                       |
| 03                                        | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |     |                        |              | N                                    | NO RPT | -0-                       |
| 04                                        | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |     |                        |              | N                                    | NO RPT | -0-                       |
| 05                                        | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |     |                        |              | N                                    | NO RPT | -0-                       |
| 06                                        | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |     |                        |              | N                                    | NO RPT | -0-                       |
| 07                                        | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |     |                        |              | N                                    | NO RPT | -0-                       |
| -----                                     |            |           |             |              |                 |     |                        |              |                                      |        |                           |
| PLUGGED AND ABANDONED                     |            |           |             |              | 08/22/2025      |     |                        |              |                                      |        |                           |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| GEOSOUTHERN-MIN BROWN      |      |     |        | WELL #: | 1H         | RRCID -> 144827 | COMPL. DATE 03/02/1992 | TOTAL DEPTH 13040 | PERF.10476 - 13040 |
|----------------------------|------|-----|--------|---------|------------|-----------------|------------------------|-------------------|--------------------|
| 01                         | 14B2 | EXT | NO RPT | -0-     | -0-        | -0-             | N                      | NO RPT            | -0-                |
| 02                         | 14B2 | EXT | NO RPT | -0-     | -0-        | -0-             | N                      | NO RPT            | -0-                |
| 03                         | 14B2 | EXT | NO RPT | -0-     | -0-        | -0-             | N                      | NO RPT            | -0-                |
| 04                         | 14B2 | EXT | NO RPT | -0-     | -0-        | -0-             | N                      | NO RPT            | -0-                |
| 05                         | 14B2 | EXT | NO RPT | -0-     | -0-        | -0-             | N                      | NO RPT            | -0-                |
| 06                         | 14B2 | EXT | NO RPT | -0-     | -0-        | -0-             | N                      | NO RPT            | -0-                |
| 07                         | 14B2 | EXT | NO RPT | -0-     | -0-        | -0-             | N                      | NO RPT            | -0-                |
| 08                         | 14B2 | EXT | NO RPT | -0-     | -0-        | -0-             | N                      | NO RPT            | -0-                |
| 09                         | 14B2 | EXT | NO RPT | -0-     | -0-        | -0-             | N                      | NO RPT            | -0-                |
| 10                         | 14B2 | EXT | NO RPT | -0-     | -0-        | -0-             | N                      | NO RPT            | -0-                |
| 11                         | 14B2 | EXT | NO RPT | -0-     | -0-        | -0-             | N                      | NO RPT            | -0-                |
| PLUGGED AND ABANDONED_____ |      |     |        |         | 12/01/2025 |                 |                        |                   |                    |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                       |   |   |     |         |            |                 |                        |                   |                    |
|-----------------------|---|---|-----|---------|------------|-----------------|------------------------|-------------------|--------------------|
| MCCULLOUGH-OLDEN UNIT |   |   |     | WELL #: | 1          | RRCID -> 146491 | COMPL. DATE 09/19/1996 | TOTAL DEPTH 14384 | PERF.10549 - 14384 |
| 01                    | 0 | A | -0- | -0-     | -0-        | -0-             | N                      | -0-               | -0-                |
| 02                    | 0 |   | -0- | -0-     | -0-        | -0-             | N                      | -0-               | -0-                |
| PLUGGED AND ABANDONED |   |   |     |         | 01/03/2025 |                 |                        |                   |                    |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| HILL, MOLLIE UNIT |    |   |     | WELL #: | 1   | RRCID -> 149258 | COMPL. DATE 04/18/1994 | TOTAL DEPTH 15735 | PERF.12006 - 15735 |   |     |     |
|-------------------|----|---|-----|---------|-----|-----------------|------------------------|-------------------|--------------------|---|-----|-----|
| 01                | 38 | N | 38  | -0-     | -0- | 24              | 2                      | 14                | 9                  | N | 13  | 101 |
| 02                | 5  | N | -0- | -0-     | -5  |                 |                        |                   |                    | N | -0- | 101 |
| 03                | 41 | N | 41  | -0-     | -0- | 35              | 2                      | 6                 | 9                  | N | 5   | 31  |
| 04                | 30 | N | 9   | -0-     | -21 | 9               | 2                      |                   |                    | N | -0- | 31  |
| 05                | 31 | N | 31  | -0-     | -0- | 24              | 2                      | 7                 | 9                  | N | 6   | 37  |
| 06                | 30 | N | 12  | -0-     | -18 | 12              | 2                      |                   |                    | N | -0- | 37  |
| 07                | 9  | N | 5   | -0-     | -4  | 5               | 2                      |                   |                    | N | -0- | 37  |
| 08                | 49 | N | 49  | -0-     | -0- | 23              | 2                      | 26                | 9                  | N | 24  | 61  |
| 09                | 39 | N | 39  | -0-     | -0- | 39              | 2                      |                   |                    | N | -0- | 61  |
| 10                | 29 | N | 29  | -0-     | -0- | 29              | 2                      |                   |                    | N | -0- | 61  |
| 11                | 60 | N | 18  | -0-     | -42 | 18              | 2                      |                   |                    | N | -0- | 61  |
| 12                | 31 | N | 5   | -0-     | -26 | 5               | 2                      |                   |                    | N | -0- | 61  |

TOTAL GAS PROD: 276

TOTAL CONDENSATE PROD: 48

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 WOLFF UNIT WELL #: 1 RRCID -> 152743 COMPL. DATE 09/16/1994 TOTAL DEPTH 15605 PERF.11640 - 15605

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
|----|------------|----------|--------------------------|-----------------------|--------------------------|-------|-------------------|-------|--------|-----|-----------|-------|---------------------|-------|--------|-------------|
| 01 | 124 N      | 95       | -0-                      | -29                   | -0-                      | 94    | 2                 | 1     | 9      | N   | 1         | 5     | 5                   |       |        | 66          |
| 02 | 18 N       | 18       | -0-                      | -0-                   | -0-                      | 18    | 2                 |       |        | N   | -0-       | 2     | 5                   |       |        | 64          |
| 03 | 135 N      | 135      | -0-                      | -0-                   | -0-                      | 135   | 2                 |       |        | N   | -0-       |       |                     |       |        | 64          |
| 04 | 90 N       | 6        | -0-                      | -84                   | -0-                      | 6     | 2                 |       |        | N   | -0-       |       |                     |       |        | 64          |
| 05 | 146 N      | 146      | -0-                      | -0-                   | -0-                      | 146   | 2                 |       |        | N   | -0-       |       |                     |       |        | 64          |
| 06 | 120 N      | -0-      | -0-                      | -120                  | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | 64          |
| 07 | 143 N      | 143      | -0-                      | -0-                   | -0-                      | 143   | 2                 |       |        | N   | -0-       |       |                     |       |        | 64          |
| 08 | 155 N      | 117      | -0-                      | -38                   | -0-                      | 117   | 2                 |       |        | N   | -0-       |       |                     |       |        | 64          |
| 09 | 99 N       | 99       | -0-                      | -0-                   | -0-                      | 99    | 2                 |       |        | N   | -0-       |       |                     |       |        | 64          |
| 10 | 246 N      | 246      | -0-                      | -0-                   | -0-                      | 246   | 2                 |       |        | N   | -0-       |       |                     |       |        | 64          |
| 11 | 120 N      | 111      | -0-                      | -9                    | -0-                      | 111   | 2                 |       |        | N   | -0-       |       |                     |       |        | 64          |
| 12 | 132 N      | 132      | -0-                      | -0-                   | -0-                      | 132   | 2                 |       |        | N   | -0-       |       |                     |       |        | 64          |

TOTAL GAS PROD: 1,248 TOTAL CONDENSATE PROD: 1

MCCALL UNIT WELL #: 1 RRCID -> 153161 COMPL. DATE 01/12/1995 TOTAL DEPTH 15997 PERF.12440 - 15997

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
|----|------------|----------|--------------------------|-----------------------|--------------------------|-------|-------------------|-------|--------|-----|-----------|-------|---------------------|-------|--------|-------------|
| 01 | 2 N        | 2        | -0-                      | -0-                   | -0-                      | 1     | 2                 | 1     | 9      | N   | 1         | 3     | 5                   |       |        | 28          |
| 02 | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       | 5     | 5                   | 23    | 6      | -0-         |
| 03 | 0 A        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | -0-         |
| 04 | 0          | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | -0-         |

PLUGGED AND ABANDONED 02/25/2025

TOTAL GAS PROD: 2 TOTAL CONDENSATE PROD: 1

PASKET WELL #: 1H RRCID -> 156029 COMPL. DATE 09/13/1995 TOTAL DEPTH 15450 PERF.11880 - 15450

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
|----|------------|----------|--------------------------|-----------------------|--------------------------|-------|-------------------|-------|--------|-----|-----------|-------|---------------------|-------|--------|-------------|
| 01 | 31 N       | -0-      | -0-                      | -31                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | -0-         |
| 02 | 95 N       | 95       | -0-                      | -0-                   | -0-                      | 95    | 2                 |       |        | N   | -0-       |       |                     |       |        | -0-         |
| 03 | 31 N       | -0-      | -0-                      | -31                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | -0-         |
| 04 | 31 N       | 31       | -0-                      | -0-                   | -0-                      | 31    | 2                 |       |        | N   | -0-       |       |                     |       |        | -0-         |
| 05 | 62 N       | 27       | -0-                      | -35                   | -0-                      | 27    | 2                 |       |        | N   | -0-       |       |                     |       |        | -0-         |
| 06 | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | -0-         |
| 07 | 31 N       | -0-      | -0-                      | -31                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | -0-         |
| 08 | 31 N       | 29       | -0-                      | -2                    | -0-                      | 29    | 2                 |       |        | N   | -0-       |       |                     |       |        | -0-         |
| 09 | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | -0-         |
| 10 | 42 N       | 42       | -0-                      | -0-                   | -0-                      | 42    | 2                 |       |        | N   | -0-       |       |                     |       |        | -0-         |
| 11 | 30 N       | -0-      | -0-                      | -30                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | -0-         |
| 12 | 76 N       | 76       | -0-                      | -0-                   | -0-                      | 76    | 2                 |       |        | N   | -0-       |       |                     |       |        | -0-         |

TOTAL GAS PROD: 300 TOTAL CONDENSATE PROD: -0-

O'BRIEN DL WELL #: 1H RRCID -> 156487 COMPL. DATE 10/20/1995 TOTAL DEPTH 13597 PERF.11506 - 13597

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
|----|------------|----------|--------------------------|-----------------------|--------------------------|-------|-------------------|-------|--------|-----|-----------|-------|---------------------|-------|--------|-------------|
| 01 | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | 98          |
| 02 | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | 98          |
| 03 | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | 98          |
| 04 | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | 98          |
| 05 | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | 98          |
| 06 | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | 98          |
| 07 | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | 98          |
| 08 | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | 98          |
| 09 | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | 98          |
| 10 | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | 98          |
| 11 | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | 98          |
| 12 | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |       |                   |       |        | N   | -0-       |       |                     |       |        | 98          |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

|                                                                          |   |            |          |                         |                      |                          |                        |                     |       |                                      |     |           |       |                     |       |                     |             |
|--------------------------------------------------------------------------|---|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|--------------------------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY |   |            |          |                         |                      |                          |                        |                     |       | CNTY: LEE                            |     |           |       |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                         |   |            |          |                         |                      |                          |                        |                     |       |                                      |     |           |       |                     |       |                     |             |
| ONYX UNIT WELL #: 1 RRCID -> 160343 COMPL. DATE 05/15/1996               |   |            |          |                         |                      |                          |                        |                     |       | TOTAL DEPTH 14699 PERF.10593 - 14699 |     |           |       |                     |       |                     |             |
| M                                                                        | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE                  | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                       |   | 1798 N     | 369      | -0-                     | -1429                | -0-                      | 368                    | 2                   | 1     | 9                                    | N   | 1         | 126   | 1                   |       |                     | 65          |
| 02                                                                       |   | 1344 N     | -0-      | -0-                     | -1344                | -0-                      |                        |                     |       |                                      | N   | -0-       |       |                     |       |                     | 65          |
| 03                                                                       |   | 692 N      | 692      | -0-                     | -0-                  | -0-                      | 682                    | 2                   | 10    | 9                                    | N   | 9         |       |                     |       |                     | 74          |
| 04                                                                       |   | 445 N      | 445      | -0-                     | -0-                  | -0-                      | 445                    | 2                   |       |                                      | N   | -0-       |       |                     |       |                     | 74          |
| 05                                                                       |   | 765 N      | 765      | -0-                     | -0-                  | -0-                      | 765                    | 2                   |       |                                      | N   | -0-       |       |                     |       |                     | 74          |
| 06                                                                       |   | 660 N      | -0-      | -0-                     | -660                 | -0-                      |                        |                     |       |                                      | N   | -0-       |       |                     |       |                     | 74          |
| 07                                                                       |   | 465 N      | 89       | -0-                     | -376                 | -0-                      | 89                     | 2                   |       |                                      | N   | -0-       |       |                     |       |                     | 71          |
| 08                                                                       |   | 775 N      | -0-      | -0-                     | -775                 | -0-                      |                        |                     |       |                                      | N   | -0-       | 1     | 5                   |       |                     | 70          |
| 09                                                                       |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                                      | N   | -0-       |       |                     |       |                     | 70          |
| 10                                                                       |   | 93 N       | -0-      | -0-                     | -93                  | -0-                      |                        |                     |       |                                      | N   | -0-       |       |                     |       |                     | 70          |
| 11                                                                       |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                                      | N   | -0-       |       |                     |       |                     | 70          |
| 12                                                                       |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                                      | N   | -0-       |       |                     |       |                     | 70          |
| TOTAL GAS PROD:                                                          |   |            | 2,360    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       | 10                                   |     |           |       |                     |       |                     |             |

| URIAH OL        |      |   |       | WELL #:                | 1H   | RRCID -> 160552 | COMPL. | DATE 09/03/1996 | TOTAL | DEPTH | 16270 | PERF.11373 | - 16270 |
|-----------------|------|---|-------|------------------------|------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 620  | N | 387   | -0-                    | -233 | -0-             | 387    | 2               |       | N     | -0-   |            | 128     |
| 02              | 836  | N | 836   | -0-                    | -0-  | -0-             | 835    | 2               | 1     | 9     | N     | 1          | 129     |
| 03              | 994  | N | 994   | -0-                    | -0-  | -0-             | 992    | 2               | 2     | 9     | N     | 2          | 131     |
| 04              | 1018 | N | 1018  | -0-                    | -0-  | -0-             | 1017   | 2               | 1     | 9     | N     | 1          | 132     |
| 05              | 1030 | N | 1030  | -0-                    | -0-  | -0-             | 1029   | 2               | 1     | 9     | N     | 1          | 133     |
| 06              | 717  | N | 717   | -0-                    | -0-  | -0-             | 717    | 2               |       |       | N     | -0-        | 133     |
| 07              | 1023 | N | 1023  | -0-                    | -0-  | -0-             | 1023   | 2               |       |       | N     | -0-        | 133     |
| 08              | 953  | N | 953   | -0-                    | -0-  | -0-             | 953    | 2               |       |       | N     | -0-        | 133     |
| 09              | 973  | N | 973   | -0-                    | -0-  | -0-             | 973    | 2               |       |       | N     | -0-        | 133     |
| 10              | 795  | N | 795   | -0-                    | -0-  | -0-             | 795    | 2               |       |       | N     | -0-        | 133     |
| 11              | 600  | N | 434   | -0-                    | -166 | -0-             | 433    | 2               | 1     | 9     | N     | 1          | 134     |
| 12              | 797  | N | 797   | -0-                    | -0-  | -0-             | 797    | 2               |       |       | N     | -0-        | 134     |
| TOTAL GAS PROD: |      |   | 9,957 | TOTAL CONDENSATE PROD: |      |                 | 6      |                 |       |       |       |            |         |

| HEIL            |      |   |      | WELL #: | 1H                     | RRCID -> 160561 | COMPL. | DATE 06/06/1996 | TOTAL | DEPTH | 17508 | PERF.13275 | - 17508 |
|-----------------|------|---|------|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 4278 | X | 3    | -0-     | -4275                  | -0-             | 3      | 2               | N     | -0-   |       |            | -0-     |
| 02              | 4527 | X | 4527 | -0-     | -0-                    | -0-             | 4527   | 2               | N     | -0-   |       |            | -0-     |
| 03              | 4711 | X | 4711 | -0-     | -0-                    | -0-             | 4711   | 2               | N     | -0-   |       |            | -0-     |
| 04              | 3788 | X | 3788 | -0-     | -0-                    | -0-             | 3787   | 2               | N     | 1     | 9     |            | -0-     |
| 05              | 4278 | X | 4253 | -0-     | -25                    | -0-             | 4253   | 2               | N     | -0-   |       |            | -0-     |
| 06              | 4140 | X | 3331 | -0-     | -809                   | -0-             | 3331   | 2               | N     | -0-   |       |            | -0-     |
| 07              | 4278 | X | 3776 | -0-     | -502                   | -0-             | 3776   | 2               | N     | -0-   |       |            | -0-     |
| 08              | 4278 | X | 4120 | -0-     | -158                   | -0-             | 4119   | 2               | N     | 1     | 9     |            | -0-     |
| 09              | 4110 | X | 3609 | -0-     | -501                   | -0-             | 3609   | 2               | N     | -0-   |       |            | -0-     |
| 10              | 4247 | X | 3547 | -0-     | -700                   | -0-             | 3547   | 2               | N     | -0-   |       |            | -0-     |
| 11              | 3990 | X | 3283 | -0-     | -707                   | -0-             | 3282   | 2               | N     | 1     | 9     |            | -0-     |
| 12              | 4123 | X | 3191 | -0-     | -932                   | -0-             | 3191   | 2               | N     | -0-   |       |            | -0-     |
| TOTAL GAS PROD: |      |   |      | 42,139  | TOTAL CONDENSATE PROD: |                 |        |                 | 3     |       |       |            |         |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 CLAIRE OL WELL #: 1H RRCID -> 160563 COMPL. DATE 07/03/1996 TOTAL DEPTH 15166 PERF.11250 - 15166

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 3999 X     | 2261     | -0-                     | -1738                  | -0-                     | 2241  | 2                   | 20    | 9                   | N   | 18        | 122   | 1                   | 4     | 8                   | 28          |
| 02              | 3360 X     | 2906     | -0-                     | -454                   | -0-                     | 2905  | 2                   | 1     | 9                   | N   | 1         | 1     | 8                   |       |                     | 28          |
| 03              | 4346 X     | 4346     | -0-                     | -0-                    | -0-                     | 4309  | 2                   | 37    | 9                   | N   | 34        | 34    | 8                   |       |                     | 28          |
| 04              | 3270 X     | 3270     | -0-                     | -0-                    | -0-                     | 3251  | 2                   | 19    | 9                   | N   | 17        | 13    | 8                   |       |                     | 32          |
| 05              | 3887 X     | 3887     | -0-                     | -0-                    | -0-                     | 3837  | 2                   | 50    | 9                   | N   | 45        | 20    | 8                   |       |                     | 57          |
| 06              | 4200 X     | 3828     | -0-                     | -372                   | -0-                     | 3783  | 2                   | 45    | 9                   | N   | 41        | 7     | 8                   |       |                     | 91          |
| 07              | 4340 X     | 3648     | -0-                     | -692                   | -0-                     | 3583  | 2                   | 65    | 9                   | N   | 59        | 12    | 8                   |       |                     | 138         |
| 08              | 4340 X     | 3237     | -0-                     | -1103                  | -0-                     | 3187  | 2                   | 50    | 9                   | N   | 45        | 8     | 8                   |       |                     | 175         |
| 09              | 3840 X     | 3057     | -0-                     | -783                   | -0-                     | 3015  | 2                   | 42    | 9                   | N   | 38        | 174   | 1                   | 4     | 8                   | 35          |
| 10              | 3968 X     | 2991     | -0-                     | -977                   | -0-                     | 2954  | 2                   | 37    | 9                   | N   | 34        | 8     | 8                   |       |                     | 61          |
| 11              | 3840 X     | 3279     | -0-                     | -561                   | -0-                     | 3233  | 2                   | 46    | 9                   | N   | 42        | 4     | 8                   |       |                     | 99          |
| 12              | 3658 X     | 2975     | -0-                     | -683                   | -0-                     | 2933  | 2                   | 42    | 9                   | N   | 38        | 9     | 8                   |       |                     | 128         |
| TOTAL GAS PROD: |            | 39,685   |                         | TOTAL CONDENSATE PROD: |                         | 412   |                     |       |                     |     |           |       |                     |       |                     |             |

RAU QL WELL #: 1H RRCID -> 160770 COMPL. DATE 02/20/1997 TOTAL DEPTH 19300 PERF.14075 - 19300

|                 |        |        |     |                        |     |      |   |  |  |   |     |  |  |  |  |     |
|-----------------|--------|--------|-----|------------------------|-----|------|---|--|--|---|-----|--|--|--|--|-----|
| 01              | 2650 X | 2650   | -0- | -0-                    | -0- | 2650 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 02              | 2713 X | 2713   | -0- | -0-                    | -0- | 2713 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 03              | 3096 N | 3096   | -0- | -0-                    | -0- | 3096 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 04              | 2789 N | 2789   | -0- | -0-                    | -0- | 2789 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 05              | 2852 N | 2844   | -0- | -8                     | -0- | 2844 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 06              | 2760 N | 2739   | -0- | -21                    | -0- | 2739 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 07              | 2852 N | 2478   | -0- | -374                   | -0- | 2478 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 08              | 2852 N | 2708   | -0- | -144                   | -0- | 2708 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 09              | 2789 N | 2789   | -0- | -0-                    | -0- | 2789 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 10              | 2971 N | 2971   | -0- | -0-                    | -0- | 2971 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 11              | 2757 N | 2757   | -0- | -0-                    | -0- | 2757 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 12              | 3100 N | 3188   | -0- | 88                     | 88  | 3188 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | 33,722 |     | TOTAL CONDENSATE PROD: |     | -0-  |   |  |  |   |     |  |  |  |  |     |

KNOX, J. WELL #: 2 RRCID -> 160797 COMPL. DATE 05/24/1984 TOTAL DEPTH 8455 PERF. 8122 - 8455

|                 |          |        |     |                        |     |     |  |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |        |  |  |  |  |     |

|                                                  |            |             |         |                        |             |                   |              |     |      |                        |      |              |      |         |
|--------------------------------------------------|------------|-------------|---------|------------------------|-------------|-------------------|--------------|-----|------|------------------------|------|--------------|------|---------|
| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 |            |             |         | NON-ASSOCIATED         |             | CAPACITY          |              |     |      | CNTY: LEE              |      |              |      |         |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544 |            |             |         | WELL #: 1H             |             | RRCID -> 160839   |              |     |      | COMPL. DATE 02/12/1998 |      |              |      |         |
| NEBLETT                                          |            |             |         |                        |             | TOTAL DEPTH 17530 |              |     |      | PERF.13584 - 17530     |      |              |      |         |
| M                                                | GAS        | INJECT. (I) | MONTHLY | CUMU                   | STATUS      | * *               | DISPOSITIONS | * * | C    | COND                   | * *  | DISPOSITIONS | * *  | EOM     |
| 0                                                | ALLOW CODE | PROD GAS    | LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT               | CODE         | AMT | CODE | M                      | PROD | AMT          | CODE | BALANCE |
| 01                                               | 1396 N     | 1396        | -0-     | -0-                    | -0-         | 1396              | 2            |     |      | N                      | -0-  |              |      | -0-     |
| 02                                               | 2238 N     | 2238        | -0-     | -0-                    | -0-         | 2238              | 2            |     |      | N                      | -0-  |              |      | -0-     |
| 03                                               | 1387 N     | 1387        | -0-     | -0-                    | -0-         | 1387              | 2            |     |      | N                      | -0-  |              |      | -0-     |
| 04                                               | 1350 N     | 761         | -0-     | -589                   | -0-         | 761               | 2            |     |      | N                      | -0-  |              |      | -0-     |
| 05                                               | 2058 N     | 2058        | -0-     | -0-                    | -0-         | 2058              | 2            |     |      | N                      | -0-  |              |      | -0-     |
| 06                                               | 2063 N     | 2063        | -0-     | -0-                    | -0-         | 2063              | 2            |     |      | N                      | -0-  |              |      | -0-     |
| 07                                               | 955 N      | 955         | -0-     | -0-                    | -0-         | 955               | 2            |     |      | N                      | -0-  |              |      | -0-     |
| 08                                               | 1643 N     | 1262        | -0-     | -381                   | -0-         | 1262              | 2            |     |      | N                      | -0-  |              |      | -0-     |
| 09                                               | 1801 N     | 1801        | -0-     | -0-                    | -0-         | 1801              | 2            |     |      | N                      | -0-  |              |      | -0-     |
| 10                                               | 1165 N     | 1165        | -0-     | -0-                    | -0-         | 1165              | 2            |     |      | N                      | -0-  |              |      | -0-     |
| 11                                               | 1230 N     | 902         | -0-     | -328                   | -0-         | 901               | 2            | 1   | 9    | N                      | 1    | 1            | 8    | -0-     |
| 12                                               | 1643 N     | 932         | -0-     | -711                   | -0-         | 932               | 2            |     |      | N                      | -0-  |              |      | -0-     |
| TOTAL GAS PROD:                                  |            | 16,920      |         | TOTAL CONDENSATE PROD: |             | 1                 |              |     |      |                        |      |              |      |         |

| FOURTHICQ UNIT  |        |      |        | WELL #: | 10L | RRCID -> 160841        | COMPL. | DATE | 10/02/1996 | TOTAL | DEPTH | 16363 | PERF. | 12233 | - 16363 |     |
|-----------------|--------|------|--------|---------|-----|------------------------|--------|------|------------|-------|-------|-------|-------|-------|---------|-----|
| 01              | 7403 X | 7403 | -0-    | -0-     | -0- | 6918                   | 2      | 485  | 9          | N     | 441   | 375   | 1     | 22    | 8       | 195 |
| 02              | 1028 X | 1028 | -0-    | -0-     | -0- | 963                    | 2      | 65   | 9          | N     | 59    | 1     | 8     |       |         | 253 |
| 03              | 3751 X | -0-  | -0-    | -3751   | -0- |                        |        |      |            | N     | -0-   |       |       |       |         | 253 |
| 04              | 3810 X | -0-  | -0-    | -3810   | -0- |                        |        |      |            | N     | 29    | 183   | 1     |       |         | 99  |
| 05              | 3937 X | -0-  | -0-    | -3937   | -0- |                        |        |      |            | N     | 2     |       |       |       |         | 101 |
| 06              | 3810 X | 1179 | -0-    | -2631   | -0- | 219                    | 1      | 954  | 2          | N     | 5     | 5     | 8     |       |         | 101 |
|                 |        |      |        |         |     | 6                      | 9      |      |            |       |       |       |       |       |         |     |
| 07              | 3482 X | 3482 | -0-    | -0-     | -0- | 3449                   | 2      | 33   | 9          | N     | 30    | 10    | 8     |       |         | 121 |
| 08              | 3578 X | 3578 | -0-    | -0-     | -0- | 3403                   | 2      | 175  | 9          | N     | 159   | 176   | 1     | 5     | 8       | 99  |
| 09              | 3458 X | 3458 | -0-    | -0-     | -0- | 3242                   | 2      | 216  | 9          | N     | 196   | 173   | 1     | 4     | 8       | 118 |
| 10              | 3472 X | 1713 | -0-    | -1759   | -0- | 1615                   | 2      | 98   | 9          | N     | 89    | 4     | 8     |       |         | 203 |
| 11              | 3450 X | 1486 | -0-    | -1964   | -0- | 1277                   | 2      | 209  | 9          | N     | 190   | 190   | 1     |       |         | 203 |
| 12              | 3565 X | 773  | -0-    | -2792   | -0- | 678                    | 2      | 95   | 9          | N     | 86    | 191   | 1     |       |         | 98  |
| TOTAL GAS PROD: |        |      | 24,100 |         |     | TOTAL CONDENSATE PROD: |        |      | 1,286      |       |       |       |       |       |         |     |

| LONE WOLF       |        |      |       | WELL #:                | 1H  | RRCID -> 1609961 | COMPL. DATE 07/15/1996 | TOTAL DEPTH 15925 | PERF.13625 - 15925 |
|-----------------|--------|------|-------|------------------------|-----|------------------|------------------------|-------------------|--------------------|
| 01              | 651 N  | 619  | -0-   | -32                    | -0- | 619              | 2                      | N                 | -0-                |
| 02              | 588 N  | 556  | -0-   | -32                    | -0- | 556              | 2                      | N                 | -0-                |
| 03              | 651 N  | 606  | -0-   | -45                    | -0- | 606              | 2                      | N                 | -0-                |
| 04              | 654 N  | 654  | -0-   | -0-                    | -0- | 654              | 2                      | N                 | -0-                |
| 05              | 620 N  | 610  | -0-   | -10                    | -0- | 610              | 2                      | N                 | -0-                |
| 06              | 600 N  | 594  | -0-   | -6                     | -0- | 594              | 2                      | N                 | -0-                |
| 07              | 651 N  | 618  | -0-   | -33                    | -0- | 618              | 2                      | N                 | -0-                |
| 08              | 620 N  | 580  | -0-   | -40                    | -0- | 580              | 2                      | N                 | -0-                |
| 09              | 616 N  | 616  | -0-   | -0-                    | -0- | 616              | 2                      | N                 | -0-                |
| 10              | 620 N  | 602  | -0-   | -18                    | -0- | 602              | 2                      | N                 | -0-                |
| 11              | 580 N  | 580  | -0-   | -0-                    | -0- | 580              | 2                      | N                 | -0-                |
| 12              | 1150 N | 1150 | -0-   | -0-                    | -0- | 1150             | 2                      | N                 | -0-                |
| TOTAL GAS PROD: |        |      | 7,785 | TOTAL CONDENSATE PROD: |     |                  | -0-                    |                   |                    |



|                                                  |            |          |                         |                      |                          |                 |                     |                        |                     |           |           |             |                     |                    |                     |             |
|--------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-----------------|---------------------|------------------------|---------------------|-----------|-----------|-------------|---------------------|--------------------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 |            |          |                         | NON-ASSOCIATED       |                          | CAPACITY        |                     |                        |                     | CNTY: LEE |           |             |                     |                    |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544 |            |          |                         |                      |                          |                 |                     |                        |                     |           |           |             |                     |                    |                     |             |
| LAURA OL                                         |            |          |                         | WELL #: 1H           |                          | RRCID -> 161341 |                     | COMPL. DATE 08/14/1996 |                     | TOTAL     |           | DEPTH 14383 |                     | PERF.11410 - 14383 |                     |             |
|                                                  |            |          |                         |                      |                          |                 |                     |                        |                     |           |           |             |                     |                    |                     |             |
| M O                                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M       | COND PROD | * AMT       | * DISPOSITIONS CODE | * AMT              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                               | 1829 N     | 1246     | -0-                     | -583                 | -0-                      | 1158            | 2                   | 88                     | 9                   | N         | 80        |             |                     |                    |                     | 150         |
| 02                                               | 1764 N     | 1601     | -0-                     | -163                 | -0-                      | 1500            | 2                   | 101                    | 9                   | N         | 92        | 194         | 1                   |                    |                     | 48          |
| 03                                               | 1891 N     | 93       | -0-                     | -1798                | -0-                      | 93              | 2                   |                        |                     | N         | -0-       | 47          | 1                   |                    | 1 5                 | -0-         |
| 04                                               | 1200 N     | -0-      | -0-                     | -1200                | -0-                      |                 |                     |                        |                     | N         | -0-       |             |                     |                    |                     | -0-         |
| 05                                               | 1767 N     | 36       | -0-                     | -1731                | -0-                      | 36              | 2                   |                        |                     | N         | -0-       |             |                     |                    |                     | -0-         |
| 06                                               | 90 N       | -0-      | -0-                     | -90                  | -0-                      |                 |                     |                        |                     | N         | -0-       |             |                     |                    |                     | -0-         |
| 07                                               | 1451 N     | 1451     | -0-                     | -0-                  | -0-                      | 1451            | 2                   |                        |                     | N         | -0-       |             |                     |                    |                     | -0-         |
| 08                                               | 31 N       | 2        | -0-                     | -29                  | -0-                      | 2               | 2                   |                        |                     | N         | -0-       |             |                     |                    |                     | -0-         |
| 09                                               | 5 N        | 5        | -0-                     | -0-                  | -0-                      | 5               | 2                   |                        |                     | N         | -0-       |             |                     |                    |                     | -0-         |
| 10                                               | 1457 N     | 319      | -0-                     | -1138                | -0-                      | 319             | 2                   |                        |                     | N         | -0-       |             |                     |                    |                     | -0-         |
| 11                                               | 182 N      | 182      | -0-                     | -0-                  | -0-                      | 182             | 2                   |                        |                     | N         | -0-       |             |                     |                    |                     | -0-         |
| 12                                               | 100 N      | 100      | -0-                     | -0-                  | -0-                      | 100             | 2                   |                        |                     | N         | -0-       |             |                     |                    |                     | -0-         |
| TOTAL GAS PROD:                                  |            | 5,035    |                         |                      |                          |                 |                     |                        |                     |           |           |             |                     |                    |                     |             |
| TOTAL CONDENSATE PROD:                           |            |          |                         | 172                  |                          |                 |                     |                        |                     |           |           |             |                     |                    |                     |             |

|                            |     |            |     |                        |                        |                   |                    |
|----------------------------|-----|------------|-----|------------------------|------------------------|-------------------|--------------------|
| STRANGE UNIT               |     | WELL #:    | 10L | RRCID -> 161535        | COMPL. DATE 09/18/1996 | TOTAL DEPTH 17422 | PERF.12345 - 17422 |
| 01 14B2 EXT                | -0- | -0-        | -0- | -0-                    | N                      | -0-               | -0-                |
| PLUGGED AND ABANDONED_____ |     | 02/25/2025 |     |                        |                        |                   |                    |
| TOTAL GAS PROD:            | -0- |            |     | TOTAL CONDENSATE PROD: | -0-                    |                   |                    |

| SPRING BRANCH   |     |     |     | WELL #: | 1H | RRCID -> 164158 | COMPL. DATE 02/17/1997 | TOTAL DEPTH 16430 | PERF.11945 - 16430 |
|-----------------|-----|-----|-----|---------|----|-----------------|------------------------|-------------------|--------------------|
| 01              | 0 N | -0- | -0- | -0-     |    | -0-             | N                      | -0-               | 14                 |
| 02              | 0 N | -0- | -0- | -0-     |    | -0-             | N                      | -0-               | 14                 |
| 03              | 0 N | -0- | -0- | -0-     |    | -0-             | N                      | -0-               | 14                 |
| 04              | 0 N | -0- | -0- | -0-     |    | -0-             | N                      | -0-               | 14                 |
| 05              | 0 N | -0- | -0- | -0-     |    | -0-             | N                      | -0-               | 14                 |
| 06              | 0 N | -0- | -0- | -0-     |    | -0-             | N                      | -0-               | 14                 |
| 07              | 0 N | -0- | -0- | -0-     |    | -0-             | N                      | -0-               | 14                 |
| 08              | 0 N | -0- | -0- | -0-     |    | -0-             | N                      | -0-               | 14                 |
| 09              | 0 N | -0- | -0- | -0-     |    | -0-             | N                      | -0-               | 14                 |
| 10              | 0 N | -0- | -0- | -0-     |    | -0-             | N                      | -0-               | 14                 |
| 11              | 0 N | -0- | -0- | -0-     |    | -0-             | N                      | -0-               | 14                 |
| 12              | 0 N | -0- | -0- | -0-     |    | -0-             | N                      | -0-               | 14                 |
| TOTAL GAS PROD: |     | -0- |     |         |    |                 | TOTAL CONDENSATE PROD: | -0-               |                    |

| WOOD            |      |   |      | WELL #: | 1H                     | RRCID -> 164872 | COMPL. | DATE 07/30/1997 | TOTAL | DEPTH 17203 | PERF.13500 | - 17203 |
|-----------------|------|---|------|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 527  | N | -0-  | -0-     | -527                   | -0-             |        | N               | -0-   |             |            | -0-     |
| 02              | 1404 | N | 1404 | -0-     | -0-                    | -0-             | 1404   | 2               | N     | -0-         |            | -0-     |
| 03              | 998  | N | 998  | -0-     | -0-                    | -0-             | 998    | 2               | N     | -0-         |            | -0-     |
| 04              | 812  | N | 812  | -0-     | -0-                    | -0-             | 812    | 2               | N     | -0-         |            | -0-     |
| 05              | 868  | N | 598  | -0-     | -270                   | -0-             | 598    | 2               | N     | -0-         |            | -0-     |
| 06              | 840  | N | 556  | -0-     | -284                   | -0-             | 556    | 2               | N     | -0-         |            | -0-     |
| 07              | 837  | N | 598  | -0-     | -239                   | -0-             | 598    | 2               | N     | -0-         |            | -0-     |
| 08              | 589  | N | 384  | -0-     | -205                   | -0-             | 384    | 2               | N     | -0-         |            | -0-     |
| 09              | 570  | N | 118  | -0-     | -452                   | -0-             | 118    | 2               | N     | -0-         |            | -0-     |
| 10              | 589  | N | 158  | -0-     | -431                   | -0-             | 158    | 2               | N     | -0-         |            | -0-     |
| 11              | 360  | N | 266  | -0-     | -94                    | -0-             | 266    | 2               | N     | -0-         |            | -0-     |
| 12              | 124  | N | 91   | -0-     | -33                    | -0-             | 91     | 2               | N     | -0-         |            | -0-     |
| TOTAL GAS PROD: |      |   |      | 5,983   | TOTAL CONDENSATE PROD: |                 |        |                 | -0-   |             |            |         |

|                                                                 |            |                  |              |             |                        |                  |   |      |                  |                        |                   |                    |  |
|-----------------------------------------------------------------|------------|------------------|--------------|-------------|------------------------|------------------|---|------|------------------|------------------------|-------------------|--------------------|--|
| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED |            |                  |              |             |                        |                  |   |      |                  | CAPACITY               |                   | CNTY: LEE          |  |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                |            |                  |              |             |                        |                  |   |      |                  |                        |                   |                    |  |
| BEARD OL WELL #: 2H RRCID -> 165231                             |            |                  |              |             |                        |                  |   |      |                  | COMPL. DATE 07/27/1997 | TOTAL DEPTH 15479 | PERF.12100 - 15479 |  |
| M                                                               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS       | EOM               |                    |  |
| 0                                                               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | M | PROD | AMT CODE         | AMT CODE               | BALANCE           |                    |  |
| 01                                                              | 1488 N     | 1003             | -0-          | -485        | -0-                    | 1003 2           | N | -0-  |                  |                        |                   | -0-                |  |
| 02                                                              | 2800 N     | 2898             | -0-          | 98          | 98                     | 2898 2           | N | -0-  |                  |                        |                   | -0-                |  |
| 03                                                              | 1688 N     | 1590             | -0-          | -98         | -0-                    | 1590 2           | N | -0-  |                  |                        |                   | -0-                |  |
| 04                                                              | 1435 N     | 1435             | -0-          | -0-         | -0-                    | 1435 2           | N | -0-  |                  |                        |                   | -0-                |  |
| 05                                                              | 1736 X     | 1732             | -0-          | -4          | -0-                    | 1732 2           | N | -0-  |                  |                        |                   | -0-                |  |
| 06                                                              | 1680 X     | 1555             | -0-          | -125        | -0-                    | 1555 2           | N | -0-  |                  |                        |                   | -0-                |  |
| 07                                                              | 1736 X     | 1567             | -0-          | -169        | -0-                    | 1567 2           | N | -0-  |                  |                        |                   | -0-                |  |
| 08                                                              | 1736 X     | 1421             | -0-          | -315        | -0-                    | 1421 2           | N | -0-  |                  |                        |                   | -0-                |  |
| 09                                                              | 1680 X     | 1355             | -0-          | -325        | -0-                    | 1355 2           | N | -0-  |                  |                        |                   | -0-                |  |
| 10                                                              | 1736 X     | 1255             | -0-          | -481        | -0-                    | 1255 2           | N | -0-  |                  |                        |                   | -0-                |  |
| 11                                                              | 1380 N     | 1245             | -0-          | -135        | -0-                    | 1245 2           | N | -0-  |                  |                        |                   | -0-                |  |
| 12                                                              | 1395 N     | 1249             | -0-          | -146        | -0-                    | 1249 2           | N | -0-  |                  |                        |                   | -0-                |  |
| TOTAL GAS PROD:                                                 |            | 18,305           |              |             | TOTAL CONDENSATE PROD: |                  |   | -0-  |                  |                        |                   |                    |  |

| VELMER MAE      |        |      |        | WELL #: | 2   | RRCID -> 165321        | COMPL. | DATE | 10/03/1997 | TOTAL | DEPTH | 18133 | PERF.12845 | - 18060 |
|-----------------|--------|------|--------|---------|-----|------------------------|--------|------|------------|-------|-------|-------|------------|---------|
| 01              | 1128 N | 1128 | -0-    | -0-     | -0- | 1126                   | 2      | 2    | 9          | N     | 2     | 2     | 8          | -0-     |
| 02              | 980 N  | 961  | -0-    | -19     | -0- | 961                    | 2      |      |            | N     | -0-   |       |            | -0-     |
| 03              | 1054 N | 952  | -0-    | -102    | -0- | 952                    | 2      |      |            | N     | -0-   |       |            | -0-     |
| 04              | 1080 N | 1026 | -0-    | -54     | -0- | 1026                   | 2      |      |            | N     | -0-   |       |            | -0-     |
| 05              | 1054 N | 1035 | -0-    | -19     | -0- | 1035                   | 2      |      |            | N     | -0-   |       |            | -0-     |
| 06              | 1025 N | 1025 | -0-    | -0-     | -0- | 1025                   | 2      |      |            | N     | -0-   |       |            | -0-     |
| 07              | 1173 N | 1173 | -0-    | -0-     | -0- | 1173                   | 2      |      |            | N     | -0-   |       |            | -0-     |
| 08              | 1023 N | 923  | -0-    | -100    | -0- | 923                    | 2      |      |            | N     | -0-   |       |            | -0-     |
| 09              | 1185 N | 1185 | -0-    | -0-     | -0- | 1185                   | 2      |      |            | N     | -0-   |       |            | -0-     |
| 10              | 1178 N | 905  | -0-    | -273    | -0- | 905                    | 2      |      |            | N     | -0-   |       |            | -0-     |
| 11              | 900 N  | 408  | -0-    | -492    | -0- | 407                    | 2      | 1    | 9          | N     | 1     | 1     | 8          | -0-     |
| 12              | 1240 N | 961  | -0-    | -279    | -0- | 961                    | 2      |      |            | N     | -0-   |       |            | -0-     |
| TOTAL GAS PROD: |        |      | 11,682 |         |     | TOTAL CONDENSATE PROD: |        |      | 3          |       |       |       |            |         |

| PETERSON, NANCY |      |     |        |     | WELL #: | 2 | RRCID -> 165932        | COMPL. DATE | N/A | TOTAL DEPTH | 8430 | PERF. | 8206 | - | 8362 |
|-----------------|------|-----|--------|-----|---------|---|------------------------|-------------|-----|-------------|------|-------|------|---|------|
| 01              | PRTL | PLG | NO RPT | -0- | -0-     |   | -0-                    |             | N   | NO RPT      |      |       |      |   | -0-  |
| 02              | PRTL | PLG | NO RPT | -0- | -0-     |   | -0-                    |             | N   | NO RPT      |      |       |      |   | -0-  |
| 03              | PRTL | PLG | NO RPT | -0- | -0-     |   | -0-                    |             | N   | NO RPT      |      |       |      |   | -0-  |
| 04              | PRTL | PLG | NO RPT | -0- | -0-     |   | -0-                    |             | N   | NO RPT      |      |       |      |   | -0-  |
| 05              | PRTL | PLG | NO RPT | -0- | -0-     |   | -0-                    |             | N   | NO RPT      |      |       |      |   | -0-  |
| 06              | PRTL | PLG | NO RPT | -0- | -0-     |   | -0-                    |             | N   | NO RPT      |      |       |      |   | -0-  |
| 07              | PRTL | PLG | NO RPT | -0- | -0-     |   | -0-                    |             | N   | NO RPT      |      |       |      |   | -0-  |
| 08              | PRTL | PLG | NO RPT | -0- | -0-     |   | -0-                    |             | N   | NO RPT      |      |       |      |   | -0-  |
| 09              | PRTL | PLG | NO RPT | -0- | -0-     |   | -0-                    |             | N   | NO RPT      |      |       |      |   | -0-  |
| 10              | PRTL | PLG | NO RPT | -0- | -0-     |   | -0-                    |             | N   | NO RPT      |      |       |      |   | -0-  |
| 11              | PRTL | PLG | NO RPT | -0- | -0-     |   | -0-                    |             | N   | NO RPT      |      |       |      |   | -0-  |
| 12              | PRTL | PLG | NO RPT | -0- | -0-     |   | -0-                    |             | N   | NO RPT      |      |       |      |   | -0-  |
| TOTAL GAS PROD: |      |     | -0-    |     |         |   | TOTAL CONDENSATE PROD: |             |     | -0-         |      |       |      |   |      |

|                                  |            |      |             |              |           |                 |        |      |     |                        |      |   |                        |                                     |      |     |              |     |      |         |
|----------------------------------|------------|------|-------------|--------------|-----------|-----------------|--------|------|-----|------------------------|------|---|------------------------|-------------------------------------|------|-----|--------------|-----|------|---------|
| GIDDINGS (AUSTIN CHALK, GAS)     |            |      |             | //CONT.//    | 34773 550 | NON-ASSOCIATED  |        |      |     | CAPACITY               |      |   |                        | CNTY: LEE                           |      |     |              |     |      |         |
| MAGNOLIA OIL & GAS OPERATING LLC |            |      |             | //CONT.//    | 521544    |                 |        |      |     |                        |      |   |                        |                                     |      |     |              |     |      |         |
| BLAIR OL UNIT                    |            |      |             | WELL #:      | 1         | RRCID -> 166348 |        |      |     | COMPL. DATE 11/14/2018 |      |   |                        | TOTAL DEPTH 13683 PERF. 8716 - 8950 |      |     |              |     |      |         |
| M                                | GAS        |      |             | INJECT. (I)  | MONTHLY   | CUMU            | STATUS | *    | *   | DISPOSITIONS           | *    | * | C                      | COND                                | *    | *   | DISPOSITIONS | *   | *    | EOM     |
| 0                                | ALLOW CODE | PROD | GAS LIFT(L) | STATUS(CODE) | (-)       | UNDERAGE        | AMT    | CODE | AMT | CODE                   | CODE | M | PROD                   | AMT                                 | CODE | AMT | CODE         | AMT | CODE | BALANCE |
| 01                               | 14B2 EXT   | -0-  | -0-         | -0-          | -0-       | -0-             |        |      |     |                        |      | N | -0-                    |                                     |      |     |              |     |      | -0-     |
| 02                               | 14B2 EXT   | -0-  | -0-         | -0-          | -0-       | -0-             |        |      |     |                        |      | N | -0-                    |                                     |      |     |              |     |      | -0-     |
| 03                               | 14B2 EXT   | -0-  | -0-         | -0-          | -0-       | -0-             |        |      |     |                        |      | N | -0-                    |                                     |      |     |              |     |      | -0-     |
| 04                               | 14B2 EXT   | -0-  | -0-         | -0-          | -0-       | -0-             |        |      |     |                        |      | N | -0-                    |                                     |      |     |              |     |      | -0-     |
| 05                               | 14B2 EXT   | -0-  | -0-         | -0-          | -0-       | -0-             |        |      |     |                        |      | N | -0-                    |                                     |      |     |              |     |      | -0-     |
| 06                               | 14B2 EXT   | -0-  | -0-         | -0-          | -0-       | -0-             |        |      |     |                        |      | N | -0-                    |                                     |      |     |              |     |      | -0-     |
| 07                               | 14B2 EXT   | -0-  | -0-         | -0-          | -0-       | -0-             |        |      |     |                        |      | N | -0-                    |                                     |      |     |              |     |      | -0-     |
| 08                               | 14B2 EXT   | -0-  | -0-         | -0-          | -0-       | -0-             |        |      |     |                        |      | N | -0-                    |                                     |      |     |              |     |      | -0-     |
| 09                               | 14B2 EXT   | -0-  | -0-         | -0-          | -0-       | -0-             |        |      |     |                        |      | N | -0-                    |                                     |      |     |              |     |      | -0-     |
| 10                               | 14B2 EXT   | -0-  | -0-         | -0-          | -0-       | -0-             |        |      |     |                        |      | N | -0-                    |                                     |      |     |              |     |      | -0-     |
| 11                               | 14B2 EXT   | -0-  | -0-         | -0-          | -0-       | -0-             |        |      |     |                        |      | N | -0-                    |                                     |      |     |              |     |      | -0-     |
| 12                               | 14B2 EXT   | -0-  | -0-         | -0-          | -0-       | -0-             |        |      |     |                        |      | N | -0-                    |                                     |      |     |              |     |      | -0-     |
| TOTAL GAS PROD:                  |            | -0-  |             |              |           |                 |        |      |     |                        |      |   | TOTAL CONDENSATE PROD: |                                     | -0-  |     |              |     |      |         |

| BEAUREGARD      |        |      |        | WELL #:                | 1   | RRCID -> 166368 | COMPL. DATE 11/30/1997 | TOTAL DEPTH 18685 | PERF.12998 | - 18622 |
|-----------------|--------|------|--------|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01              | 900 N  | 900  | -0-    | -0-                    | -0- | 900             | 2                      | N                 | -0-        | -0-     |
| 02              | 812 N  | 786  | -0-    | -26                    | -0- | 786             | 2                      | N                 | -0-        | -0-     |
| 03              | 1164 N | 1164 | -0-    | -0-                    | -0- | 1164            | 2                      | N                 | -0-        | -0-     |
| 04              | 918 N  | 918  | -0-    | -0-                    | -0- | 918             | 2                      | N                 | -0-        | -0-     |
| 05              | 868 N  | 212  | -0-    | -656                   | -0- | 212             | 2                      | N                 | -0-        | -0-     |
| 06              | 2144 N | 2144 | -0-    | -0-                    | -0- | 2144            | 2                      | N                 | -0-        | -0-     |
| 07              | 1359 N | 1359 | -0-    | -0-                    | -0- | 1359            | 2                      | N                 | -0-        | -0-     |
| 08              | 1317 N | 1317 | -0-    | -0-                    | -0- | 1317            | 2                      | N                 | -0-        | -0-     |
| 09              | 1232 N | 1232 | -0-    | -0-                    | -0- | 1232            | 2                      | N                 | -0-        | -0-     |
| 10              | 1237 N | 1237 | -0-    | -0-                    | -0- | 1237            | 2                      | N                 | -0-        | -0-     |
| 11              | 930 N  | 914  | -0-    | -16                    | -0- | 914             | 2                      | N                 | -0-        | -0-     |
| 12              | 2435 N | 2435 | -0-    | -0-                    | -0- | 2435            | 2                      | N                 | -0-        | -0-     |
| TOTAL GAS PROD: |        |      | 14,618 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |            |         |

| PASKET          |        |      |     | WELL #: | 2H                     | RRCID -> 166509 | COMPL. | DATE 09/07/1997 | TOTAL | DEPTH 15296 | PERF.11510 | - 15296 |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 2418 X |      | 4   | -0-     | -2414                  | -0-             | 3      | 2               | 1 9   | N           | 1          | 85      |
| 02              | 4483 X | 4483 | -0- | -0-     | -0-                    | -0-             | 4466   | 2               | 17 9  | N           | 15         | 100     |
| 03              | 2325 X | 2325 | -0- | -0-     | -0-                    | -0-             | 2310   | 2               | 15 9  | N           | 14         | 114     |
| 04              | 2072 X | 2072 | -0- | -0-     | -0-                    | -0-             | 2071   | 2               | 1 9   | N           | 1          | 115     |
| 05              | 3627 X | 1932 | -0- | -1695   | -0-                    | -0-             | 1929   | 2               | 3 9   | N           | 3          | 118     |
| 06              | 3510 X | 1796 | -0- | -1714   | -0-                    | -0-             | 1786   | 2               | 10 9  | N           | 9          | 126     |
| 07              | 3627 X | 1799 | -0- | -1828   | -0-                    | -0-             | 1788   | 2               | 11 9  | N           | 10         | 136     |
| 08              | 3632 X | 3632 | -0- | -0-     | -0-                    | -0-             | 3599   | 2               | 33 9  | N           | 30         | 165     |
| 09              | 2846 X | 2846 | -0- | -0-     | -0-                    | -0-             | 2818   | 2               | 28 9  | N           | 25         | 17      |
| 10              | 2731 X | 2731 | -0- | -0-     | -0-                    | -0-             | 2713   | 2               | 18 9  | N           | 16         | 33      |
| 11              | 3510 X | 3018 | -0- | -492    | -0-                    | -0-             | 2984   | 2               | 34 9  | N           | 31         | 63      |
| 12              | 3627 X | 2974 | -0- | -653    | -0-                    | -0-             | 2941   | 2               | 33 9  | N           | 30         | 93      |
| TOTAL GAS PROD: |        |      |     | 29,612  | TOTAL CONDENSATE PROD: |                 |        |                 | 185   |             |            |         |

| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE              |            |          |                         |                      |                         |                        |                     |       |        |     |           |                           |              |             |
|-------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                |            |          |                         |                      |                         |                        |                     |       |        |     |           |                           |              |             |
| MCGEE OL WELL #: 2H RRCID -> 166614 COMPL. DATE 10/18/1997 TOTAL DEPTH 15645 PERF.10960 - 15645 |            |          |                         |                      |                         |                        |                     |       |        |     |           |                           |              |             |
| M                                                                                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                                                              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 02                                                                                              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 03                                                                                              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 04                                                                                              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 05                                                                                              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 06                                                                                              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 07                                                                                              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 08                                                                                              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 09                                                                                              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 10                                                                                              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 11                                                                                              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 12                                                                                              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:                                                                                 |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |        |     |           |                           |              |             |

| SANDERS WELL #: 3H RRCID -> 167109 COMPL. DATE 10/28/1997 TOTAL DEPTH 16483 PERF.12010 - 16483 |        |        |     |      |     |                        |   |   |   |   |     |  |  |    |
|------------------------------------------------------------------------------------------------|--------|--------|-----|------|-----|------------------------|---|---|---|---|-----|--|--|----|
| 01                                                                                             | 837 N  | 114    | -0- | -723 | -0- | 114                    | 2 |   |   | N | -0- |  |  | 43 |
| 02                                                                                             | 2391 N | 2391   | -0- | -0-  | -0- | 2390                   | 2 | 1 | 9 | N | 1   |  |  | 44 |
| 03                                                                                             | 1154 N | 1154   | -0- | -0-  | -0- | 1154                   | 2 |   |   | N | -0- |  |  | 44 |
| 04                                                                                             | 972 N  | 972    | -0- | -0-  | -0- | 972                    | 2 |   |   | N | -0- |  |  | 44 |
| 05                                                                                             | 1023 N | 1017   | -0- | -6   | -0- | 1017                   | 2 |   |   | N | -0- |  |  | 44 |
| 06                                                                                             | 990 N  | 883    | -0- | -107 | -0- | 883                    | 2 |   |   | N | -0- |  |  | 44 |
| 07                                                                                             | 992 N  | 870    | -0- | -122 | -0- | 870                    | 2 |   |   | N | -0- |  |  | 44 |
| 08                                                                                             | 1023 N | 885    | -0- | -138 | -0- | 885                    | 2 |   |   | N | -0- |  |  | 44 |
| 09                                                                                             | 870 N  | 867    | -0- | -3   | -0- | 865                    | 2 | 2 | 9 | N | 2   |  |  | 46 |
| 10                                                                                             | 931 N  | 931    | -0- | -0-  | -0- | 931                    | 2 |   |   | N | -0- |  |  | 46 |
| 11                                                                                             | 870 N  | 862    | -0- | -8   | -0- | 860                    | 2 | 2 | 9 | N | 2   |  |  | 48 |
| 12                                                                                             | 899 N  | 865    | -0- | -34  | -0- | 864                    | 2 | 1 | 9 | N | 1   |  |  | 49 |
| TOTAL GAS PROD:                                                                                |        | 11,811 |     |      |     | TOTAL CONDENSATE PROD: |   | 6 |   |   |     |  |  |    |

| NEUMANN UNIT WELL #: 2 RRCID -> 167552 COMPL. DATE 07/10/1997 TOTAL DEPTH 18660 PERF.14309 - 15948 |        |        |     |     |     |                        |  |     |  |   |        |  |  |     |
|----------------------------------------------------------------------------------------------------|--------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|-----|
| 01                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 02                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 03                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 04                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 05                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 06                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 07                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 08                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 09                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 10                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 11                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 12                                                                                                 | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:                                                                                    |        | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |     |

| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE           |            |                  |              |                        |                  |                  |                  |                  |         |
|----------------------------------------------------------------------------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                             |            |                  |              |                        |                  |                  |                  |                  |         |
| KIMICH WELL #: 1 RRCID -> 168000 COMPL. DATE 04/03/1998 TOTAL DEPTH 18464 PERF.14539 - 14686 |            |                  |              |                        |                  |                  |                  |                  |         |
| M                                                                                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                           | 3727 X     | 3727             | -0-          | -0-                    | -0-              | 3727 2           |                  | N                | -0-     |
| 02                                                                                           | 3702 X     | 3702             | -0-          | -0-                    | -0-              | 3702 2           |                  | N                | -0-     |
| 03                                                                                           | 3844 X     | 3260             | -0-          | -584                   | -0-              | 3260 2           |                  | N                | -0-     |
| 04                                                                                           | 3720 X     | 3451             | -0-          | -269                   | -0-              | 3450 2           | 1 9              | N                | -0-     |
| 05                                                                                           | 4092 X     | 3355             | -0-          | -737                   | -0-              | 3355 2           |                  | N                | -0-     |
| 06                                                                                           | 3960 X     | 3806             | -0-          | -154                   | -0-              | 3806 2           |                  | N                | -0-     |
| 07                                                                                           | 4092 X     | 3920             | -0-          | -172                   | -0-              | 3920 2           |                  | N                | -0-     |
| 08                                                                                           | 3862 X     | 3862             | -0-          | -0-                    | -0-              | 3862 2           |                  | N                | -0-     |
| 09                                                                                           | 3810 X     | 3646             | -0-          | -164                   | -0-              | 3646 2           |                  | N                | -0-     |
| 10                                                                                           | 3937 X     | 3642             | -0-          | -295                   | -0-              | 3642 2           |                  | N                | -0-     |
| 11                                                                                           | 3810 X     | 3630             | -0-          | -180                   | -0-              | 3629 2           | 1 9              | N                | -0-     |
| 12                                                                                           | 3906 X     | 3472             | -0-          | -434                   | -0-              | 3472 2           |                  | N                | -0-     |
| TOTAL GAS PROD:                                                                              |            | 43,473           |              | TOTAL CONDENSATE PROD: |                  | 2                |                  |                  |         |

| LAST CHANCE WELL #: 1 RRCID -> 168633 COMPL. DATE 08/26/1998 TOTAL DEPTH 12161 PERF.11374 - 15806 |          |        |     |                        |     |     |  |   |        |
|---------------------------------------------------------------------------------------------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|
| 01                                                                                                | P&A-COND | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |
| 02                                                                                                | 0        | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |
| 03                                                                                                | 0        | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |
| 04                                                                                                | 0        | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |
| 05                                                                                                | 0        | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |
| 06                                                                                                | 0        | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |
| 07                                                                                                | 0        | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |
| 08                                                                                                | 0        | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |
| 09                                                                                                | 0        | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |
| PLUGGED AND ABANDONED 01/03/2025                                                                  |          |        |     |                        |     |     |  |   |        |
| TOTAL GAS PROD:                                                                                   |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |

| HAHN WELL #: 2H RRCID -> 171605 COMPL. DATE 11/13/1998 TOTAL DEPTH 15086 PERF.14963 - 17942 |        |        |     |                        |     |        |  |   |     |
|---------------------------------------------------------------------------------------------|--------|--------|-----|------------------------|-----|--------|--|---|-----|
| 01                                                                                          | 1295 N | 1295   | -0- | -0-                    | -0- | 1295 2 |  | N | -0- |
| 02                                                                                          | 924 N  | 502    | -0- | -422                   | -0- | 502 2  |  | N | -0- |
| 03                                                                                          | 1318 N | 1318   | -0- | -0-                    | -0- | 1318 2 |  | N | -0- |
| 04                                                                                          | 990 N  | 353    | -0- | -637                   | -0- | 353 2  |  | N | -0- |
| 05                                                                                          | 2210 N | 2210   | -0- | -0-                    | -0- | 2210 2 |  | N | -0- |
| 06                                                                                          | 1338 N | 1338   | -0- | -0-                    | -0- | 1338 2 |  | N | -0- |
| 07                                                                                          | 1133 N | 1133   | -0- | -0-                    | -0- | 1133 2 |  | N | -0- |
| 08                                                                                          | 1409 N | 1409   | -0- | -0-                    | -0- | 1409 2 |  | N | -0- |
| 09                                                                                          | 1312 N | 1312   | -0- | -0-                    | -0- | 1312 2 |  | N | -0- |
| 10                                                                                          | 1092 N | 1092   | -0- | -0-                    | -0- | 1092 2 |  | N | -0- |
| 11                                                                                          | 1176 N | 1176   | -0- | -0-                    | -0- | 1176 2 |  | N | -0- |
| 12                                                                                          | 1028 N | 1028   | -0- | -0-                    | -0- | 1028 2 |  | N | -0- |
| TOTAL GAS PROD:                                                                             |        | 14,166 |     | TOTAL CONDENSATE PROD: |     | -0-    |  |   |     |

| WECHETA UNIT WELL #: 1H RRCID -> 172478 COMPL. DATE 11/15/2019 TOTAL DEPTH 13709 PERF. 8670 - 9340 |          |     |     |                        |     |     |  |   |     |
|----------------------------------------------------------------------------------------------------|----------|-----|-----|------------------------|-----|-----|--|---|-----|
| 01                                                                                                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |
| 02                                                                                                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |
| 03                                                                                                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |
| 04                                                                                                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |
| 05                                                                                                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |
| 06                                                                                                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |
| 07                                                                                                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |
| 08                                                                                                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |
| 09                                                                                                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |
| 10                                                                                                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |
| 11                                                                                                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |
| 12                                                                                                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |
| TOTAL GAS PROD:                                                                                    |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |

| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE                        |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
|-----------------------------------------------------------------------------------------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                          |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
| ANDREW JACOB UNIT WELL #: 1RE RRCID -> 185558 COMPL. DATE 07/18/2001 TOTAL DEPTH 12844 PERF.10979 - 12844 |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
| M                                                                                                         | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                         |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT              | CODE             | AMT              | CODE             | AMT              | CODE             | AMT              | CODE             | BALANCE |
| 01                                                                                                        | 2418 X     | 818              | -0-          | -1600                  | -0-              | 770 2            | 48 9             | N                | 44               |                  |                  |                  | 88      |
| 02                                                                                                        | 3837 X     | 3837             | -0-          | -0-                    | -0-              | 3672 2           | 165 9            | N                | 150              | 197 1            |                  |                  | 41      |
| 03                                                                                                        | 3880 X     | 3880             | -0-          | -0-                    | -0-              | 3761 2           | 119 9            | N                | 108              | 1 8              |                  |                  | 148     |
| 04                                                                                                        | 3061 X     | 3061             | -0-          | -0-                    | -0-              | 2966 2           | 95 9             | N                | 86               | 190 1            |                  |                  | 44      |
| 05                                                                                                        | 2789 X     | 2789             | -0-          | -0-                    | -0-              | 2721 2           | 68 9             | N                | 62               |                  |                  |                  | 106     |
| 06                                                                                                        | 2884 X     | 2884             | -0-          | -0-                    | -0-              | 2814 2           | 70 9             | N                | 64               |                  |                  |                  | 170     |
| 07                                                                                                        | 2513 X     | 2513             | -0-          | -0-                    | -0-              | 2450 2           | 63 9             | N                | 57               |                  |                  |                  | 227     |
| 08                                                                                                        | 2418 X     | 2062             | -0-          | -356                   | -0-              | 1909 2           | 153 9            | N                | 139              | 176 1            | 165 7            |                  | 25      |
| 09                                                                                                        | 2340 X     | 1919             | -0-          | -421                   | -0-              | 1919 2           |                  | N                | -0-              |                  |                  |                  | 25      |
| 10                                                                                                        | 2418 X     | 1969             | -0-          | -449                   | -0-              | 1969 2           |                  | N                | -0-              |                  |                  |                  | 25      |
| 11                                                                                                        | 2340 X     | 1569             | -0-          | -771                   | -0-              | 1569 2           |                  | N                | -0-              |                  |                  |                  | 25      |
| 12                                                                                                        | 2418 X     | 1660             | -0-          | -758                   | -0-              | 1660 2           |                  | N                | -0-              |                  |                  |                  | 25      |
| TOTAL GAS PROD:                                                                                           |            | 28,961           |              | TOTAL CONDENSATE PROD: |                  |                  |                  | 710              |                  |                  |                  |                  |         |

| BRADLEY GAS UNIT WELL #: 1H RRCID -> 188042 COMPL. DATE 12/11/2001 TOTAL DEPTH N/A PERF.11493 - 16730 |        |        |     |                        |     |        |       |     |     |       |     |  |     |
|-------------------------------------------------------------------------------------------------------|--------|--------|-----|------------------------|-----|--------|-------|-----|-----|-------|-----|--|-----|
| 01                                                                                                    | 2635 N | -0-    | -0- | -2635                  | -0- |        |       | N   | -0- | 73 1  | 1 5 |  | 19  |
| 02                                                                                                    | 2800 N | 3401   | -0- | 601                    | 601 | 3320 2 | 81 9  | N   | 74  |       |     |  | 93  |
| 03                                                                                                    | 2484 N | 1883   | -0- | -601                   | -0- | 1843 2 | 40 9  | N   | 36  |       |     |  | 129 |
| 04                                                                                                    | 123 N  | 123    | -0- | -0-                    | -0- | 119 2  | 4 9   | N   | 4   |       |     |  | 133 |
| 05                                                                                                    | 2635 X | 77     | -0- | -2558                  | -0- | 77 2   |       | N   | -0- |       |     |  | 133 |
| 06                                                                                                    | 4428 X | 4428   | -0- | -0-                    | -0- | 4282 2 | 146 9 | N   | 133 | 193 1 |     |  | 73  |
| 07                                                                                                    | 4271 X | 4271   | -0- | -0-                    | -0- | 4121 2 | 150 9 | N   | 136 | 192 1 |     |  | 17  |
| 08                                                                                                    | 3303 X | 3303   | -0- | -0-                    | -0- | 3195 2 | 108 9 | N   | 98  | 1 8   |     |  | 114 |
| 09                                                                                                    | 2801 X | 2801   | -0- | -0-                    | -0- | 2713 2 | 88 9  | N   | 80  | 89 1  |     |  | 105 |
| 10                                                                                                    | 2635 X | 2539   | -0- | -96                    | -0- | 2452 2 | 87 9  | N   | 79  | 184 1 |     |  | -0- |
| 11                                                                                                    | 2816 X | 2816   | -0- | -0-                    | -0- | 2735 2 | 81 9  | N   | 74  |       |     |  | 74  |
| 12                                                                                                    | 2635 X | 2476   | -0- | -159                   | -0- | 2419 2 | 57 9  | N   | 52  |       |     |  | 126 |
| TOTAL GAS PROD:                                                                                       |        | 28,118 |     | TOTAL CONDENSATE PROD: |     |        |       | 766 |     |       |     |  |     |

| WALKER UNIT WELL #: 1H RRCID -> 190048 COMPL. DATE 05/25/2002 TOTAL DEPTH N/A PERF.11420 - 18103 |        |       |     |                        |     |        |      |    |     |  |  |  |     |
|--------------------------------------------------------------------------------------------------|--------|-------|-----|------------------------|-----|--------|------|----|-----|--|--|--|-----|
| 01                                                                                               | 124 N  | -0-   | -0- | -124                   | -0- |        |      | N  | -0- |  |  |  | 18  |
| 02                                                                                               | 869 N  | 869   | -0- | -0-                    | -0- | 840 2  | 29 9 | N  | 26  |  |  |  | 44  |
| 03                                                                                               | 346 N  | 346   | -0- | -0-                    | -0- | 336 2  | 10 9 | N  | 9   |  |  |  | 53  |
| 04                                                                                               | 0 N    | -0-   | -0- | -0-                    | -0- |        |      | N  | 1   |  |  |  | 54  |
| 05                                                                                               | 124 N  | -0-   | -0- | -124                   | -0- |        |      | N  | -0- |  |  |  | 54  |
| 06                                                                                               | 668 N  | 668   | -0- | -0-                    | -0- | 668 2  |      | N  | -0- |  |  |  | 54  |
| 07                                                                                               | 1051 N | 1051  | -0- | -0-                    | -0- | 1051 2 |      | N  | -0- |  |  |  | 54  |
| 08                                                                                               | 674 N  | 674   | -0- | -0-                    | -0- | 674 2  |      | N  | -0- |  |  |  | 54  |
| 09                                                                                               | 1304 N | 1304  | -0- | -0-                    | -0- | 1304 2 |      | N  | -0- |  |  |  | 54  |
| 10                                                                                               | 1200 N | 1200  | -0- | -0-                    | -0- | 1186 2 | 14 9 | N  | 13  |  |  |  | 67  |
| 11                                                                                               | 671 N  | 671   | -0- | -0-                    | -0- | 663 2  | 8 9  | N  | 7   |  |  |  | 74  |
| 12                                                                                               | 124 N  | 67    | -0- | -57                    | -0- | 32 2   | 35 9 | N  | 32  |  |  |  | 106 |
| TOTAL GAS PROD:                                                                                  |        | 6,850 |     | TOTAL CONDENSATE PROD: |     |        |      | 88 |     |  |  |  |     |

|                                           |            |           |                         |                        |                         |        |                     |            |       |           |                           |              |             |  |
|-------------------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|-------|-----------|---------------------------|--------------|-------------|--|
| GIDDINGS (AUSTIN CHALK, GAS)              |            | //CONT.// |                         | 34773 550              | NON-ASSOCIATED          |        | CAPACITY            |            |       |           | CNTY: LEE                 |              |             |  |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         |                        |                         |        |                     |            |       |           |                           |              |             |  |
| WITTMAN UNIT                              |            | WELL #:   |                         | 1H                     | RRCID ->                | 190882 | COMPL. DATE         | 08/01/2002 | TOTAL | DEPTH     | N/A                       | PERF.11229   | - 17405     |  |
| M                                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C M   | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |  |
| 01                                        | 1302 X     | -0-       | -0-                     | -1302                  | -0-                     |        |                     |            | N     | 6         | 123                       | 1            | 49          |  |
| 02                                        | 1909 X     | 1909      | -0-                     | -0-                    | -0-                     | 1856   | 2                   | 53         | 9     | 48        |                           |              | 97          |  |
| 03                                        | 1565 N     | 1565      | -0-                     | -0-                    | -0-                     | 1451   | 2                   | 114        | 9     | 104       |                           |              | 201         |  |
| 04                                        | 891 N      | 891       | -0-                     | -0-                    | -0-                     | 846    | 2                   | 45         | 9     | 41        |                           |              | 242         |  |
| 05                                        | 1302 N     | 77        | -0-                     | -1225                  | -0-                     | 76     | 2                   | 1          | 9     | 1         | 187                       | 1            | 54          |  |
| 06                                        | 1260 N     | -0-       | -0-                     | -1260                  | -0-                     |        |                     |            | N     | -0-       |                           |              | 54          |  |
| 07                                        | 930 N      | -0-       | -0-                     | -930                   | -0-                     |        |                     |            | N     | -0-       | 2                         | 5            | 52          |  |
| 08                                        | 192 N      | 192       | -0-                     | -0-                    | -0-                     | 177    | 2                   | 15         | 9     | 14        |                           |              | 66          |  |
| 09                                        | 150 N      | 150       | -0-                     | -0-                    | -0-                     | 150    | 2                   |            | N     | -0-       |                           |              | 66          |  |
| 10                                        | 28 N       | 28        | -0-                     | -0-                    | -0-                     | 28     | 2                   |            | N     | -0-       |                           |              | 66          |  |
| 11                                        | 180 N      | 32        | -0-                     | -148                   | -0-                     | 32     | 2                   |            | N     | -0-       |                           |              | 66          |  |
| 12                                        | 155 N      | 15        | -0-                     | -140                   | -0-                     | 15     | 2                   |            | N     | -0-       |                           |              | 66          |  |
| TOTAL GAS PROD:                           |            | 4,859     |                         | TOTAL CONDENSATE PROD: |                         | 214    |                     |            |       |           |                           |              |             |  |

| FREEMAN UNIT                          |     |   |     | WELL #: | 1H                     | RRCID -> | 193677 | COMPL. DATE | 02/25/2003 | TOTAL | DEPTH | N/A | PERF.13536 | - 19741 |
|---------------------------------------|-----|---|-----|---------|------------------------|----------|--------|-------------|------------|-------|-------|-----|------------|---------|
| 01                                    | 558 | X | -0- | -0-     | -558                   | -0-      |        |             | N          | -0-   |       |     |            | -0-     |
| 02                                    | 1   | X | -0- | -0-     | -1                     | -0-      |        |             | N          | -0-   |       |     |            | -0-     |
| 03                                    | 0   | N | -0- | -0-     | -0-                    | -0-      |        |             | N          | 11    |       | 11  | 8          | -0-     |
| PLUGGED AND ABANDONED_____ 04/10/2025 |     |   |     |         |                        |          |        |             |            |       |       |     |            |         |
| TOTAL GAS PROD:                       |     |   | -0- |         | TOTAL CONDENSATE PROD: |          |        |             |            | 11    |       |     |            |         |

| HOBBS-MUERY UNIT |       |     |     | WELL #:                | 1RE | RRCID -> 195811 | COMPL. DATE 01/19/2003 | TOTAL DEPTH 12349 | PERF.11668 | - 14540 |
|------------------|-------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01               | 124 X | 68  | -0- | -56                    | -0- | 68              | 2                      | N                 | -0-        | 7       |
| 02               | 112 X | 66  | -0- | -46                    | -0- | 66              | 2                      | N                 | -0-        | 7       |
| 03               | 124 N | 115 | -0- | -9                     | -0- | 115             | 2                      | N                 | -0-        | 7       |
| 04               | 102 N | 102 | -0- | -0-                    | -0- | 102             | 2                      | N                 | -0-        | 7       |
| 05               | 126 N | 126 | -0- | -0-                    | -0- | 126             | 2                      | N                 | -0-        | 7       |
| 06               | 120 N | 101 | -0- | -19                    | -0- | 101             | 2                      | N                 | -0-        | 7       |
| 07               | 122 N | 122 | -0- | -0-                    | -0- | 122             | 2                      | N                 | -0-        | 7       |
| 08               | 124 N | 84  | -0- | -40                    | -0- | 84              | 2                      | N                 | -0-        | 7       |
| 09               | 90 N  | 85  | -0- | -5                     | -0- | 85              | 2                      | N                 | -0-        | 7       |
| 10               | 124 N | -0- | -0- | -124                   | -0- |                 |                        | N                 | -0-        | 7       |
| 11               | 90 N  | 85  | -0- | -5                     | -0- | 85              | 2                      | N                 | -0-        | 7       |
| 12               | 93 N  | 21  | -0- | -72                    | -0- | 21              | 2                      | N                 | -0-        | 7       |
| TOTAL GAS PROD:  |       |     | 975 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |            |         |

| WARRENTON-ARROW UNIT |      |     |        |     | WELL #: | 2   | RRCID ->               | 208648 | COMPL. DATE | 09/02/2004 | TOTAL DEPTH | 12245 | PERF.11918 | - 17606 |
|----------------------|------|-----|--------|-----|---------|-----|------------------------|--------|-------------|------------|-------------|-------|------------|---------|
| 01                   | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        |        | N           | NO RPT     |             |       |            | -0-     |
| 02                   | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        |        | N           | NO RPT     |             |       |            | -0-     |
| 03                   | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        |        | N           | NO RPT     |             |       |            | -0-     |
| 04                   | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        |        | N           | NO RPT     |             |       |            | -0-     |
| 05                   | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        |        | N           | NO RPT     |             |       |            | -0-     |
| 06                   | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        |        | N           | NO RPT     |             |       |            | -0-     |
| 07                   | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        |        | N           | NO RPT     |             |       |            | -0-     |
| 08                   | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        |        | N           | NO RPT     |             |       |            | -0-     |
| 09                   | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        |        | N           | NO RPT     |             |       |            | -0-     |
| 10                   | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        |        | N           | NO RPT     |             |       |            | -0-     |
| 11                   | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        |        | N           | NO RPT     |             |       |            | -0-     |
| 12                   | 14B2 | EXT | NO RPT | -0- | -0-     | -0- |                        |        | N           | NO RPT     |             |       |            | -0-     |
| TOTAL GAS PROD:      |      |     | -0-    |     |         |     | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |            |         |

|                                                                          |            |          |                         |                      |                          |                        |                     |       |                     |                                      |           |       |                     |       |                     |             |
|--------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY |            |          |                         |                      |                          |                        |                     |       |                     | CNTY: LEE                            |           |       |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                         |            |          |                         |                      |                          |                        |                     |       |                     |                                      |           |       |                     |       |                     |             |
| ATHENA WELL #: 1 RRCID -> 218383 COMPL. DATE N/A                         |            |          |                         |                      |                          |                        |                     |       |                     | TOTAL DEPTH 10535 PERF. 7342 - 10535 |           |       |                     |       |                     |             |
| M O                                                                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M                                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                       | 1550 N     | 289      | -0-                     | -1261                | -0-                      | 282                    | 2                   | 7     | 9                   | N                                    | 6         | 173   | 1                   |       |                     | 565         |
| 02                                                                       | 1602 N     | 1602     | -0-                     | -0-                  | -0-                      | 905                    | 2                   | 697   | 9                   | N                                    | 634       | 563   | 1                   |       |                     | 636         |
| 03                                                                       | 1535 N     | 1535     | -0-                     | -0-                  | -0-                      | 1128                   | 2                   | 407   | 9                   | N                                    | 370       | 369   | 1                   | 1     | 8                   | 636         |
| 04                                                                       | 1443 N     | 1443     | -0-                     | -0-                  | -0-                      | 1166                   | 2                   | 277   | 9                   | N                                    | 252       | 178   | 1                   | 2     | 8                   | 708         |
| 05                                                                       | 1550 N     | 1101     | -0-                     | -449                 | -0-                      | 945                    | 2                   | 156   | 9                   | N                                    | 142       | 179   | 1                   | 1     | 8                   | 670         |
| 06                                                                       | 2231 N     | 2231     | -0-                     | -0-                  | -0-                      | 1922                   | 2                   | 309   | 9                   | N                                    | 281       | 10    | 8                   |       |                     | 941         |
| 07                                                                       | 2395 N     | 2395     | -0-                     | -0-                  | -0-                      | 2213                   | 2                   | 182   | 9                   | N                                    | 165       | 182   | 1                   | 4     | 8                   | 920         |
| 08                                                                       | 1116 N     | 634      | -0-                     | -482                 | -0-                      | 537                    | 2                   | 97    | 9                   | N                                    | 88        | 172   | 1                   | 659   | 7                   | 173         |
|                                                                          |            |          |                         |                      |                          |                        |                     |       |                     |                                      | 4         | 8     |                     |       |                     |             |
| 09                                                                       | 1500 N     | 844      | -0-                     | -656                 | -0-                      | 686                    | 2                   | 158   | 9                   | N                                    | 144       | 182   | 1                   | 1     | 8                   | 134         |
| 10                                                                       | 1550 N     | 1532     | -0-                     | -18                  | -0-                      | 1232                   | 2                   | 300   | 9                   | N                                    | 273       | 180   | 1                   | 4     | 8                   | 223         |
| 11                                                                       | 1873 N     | 1873     | -0-                     | -0-                  | -0-                      | 1665                   | 2                   | 208   | 9                   | N                                    | 189       | 167   | 1                   | 3     | 8                   | 242         |
| 12                                                                       | 1706 N     | 1706     | -0-                     | -0-                  | -0-                      | 1444                   | 2                   | 262   | 9                   | N                                    | 238       | 367   | 1                   | 7     | 8                   | 106         |
| TOTAL GAS PROD:                                                          |            | 17,185   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 2,782 |                     |                                      |           |       |                     |       |                     |             |

| LANICEK 0L                            |          | WELL #: | 1WD                    | RRCID -> 219894 | COMPL. DATE 04/30/1995 | TOTAL DEPTH 5125 | PERF. 4869 | - 5024 |
|---------------------------------------|----------|---------|------------------------|-----------------|------------------------|------------------|------------|--------|
| 01                                    | 0 K      | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT     | -0-    |
| 02                                    | 14B DENY | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT     | -0-    |
| 03                                    | 14B DENY | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT     | -0-    |
| 04                                    | 14B DENY | NO RPT  | -0-                    | -0-             | -0-                    | N                | NO RPT     | -0-    |
| PLUGGED AND ABANDONED_____ 05/27/2025 |          |         |                        |                 |                        |                  |            |        |
| TOTAL GAS PROD:                       |          | -0-     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |        |

| SKRIVANEK       |       |     |     | WELL #:                | 1H  | RRCID -> 233458 | COMPL. DATE | N/A | TOTAL DEPTH 10990 | PERF. 7540 - 11010 |
|-----------------|-------|-----|-----|------------------------|-----|-----------------|-------------|-----|-------------------|--------------------|
| 01              | 155 N | 93  | -0- | -62                    | -0- | 93              | 2           | N   | -0-               | 279                |
| 02              | 168 N | 63  | -0- | -105                   | -0- | 63              | 2           | N   | -0-               | 279                |
| 03              | 186 N | 83  | -0- | -103                   | -0- | 83              | 2           | N   | -0-               | 279                |
| 04              | 90 N  | 58  | -0- | -32                    | -0- | 58              | 2           | N   | -0-               | 279                |
| 05              | 62 N  | 21  | -0- | -41                    | -0- | 21              | 2           | N   | -0-               | 279                |
| 06              | 32 N  | 32  | -0- | -0-                    | -0- | 32              | 2           | N   | -0-               | 279                |
| 07              | 62 N  | 9   | -0- | -53                    | -0- | 9               | 2           | N   | -0-               | 279                |
| 08              | 31 N  | 24  | -0- | -7                     | -0- | 24              | 2           | N   | -0-               | 33                 |
| 09              | 34 N  | 34  | -0- | -0-                    | -0- | 34              | 2           | N   | -0-               | 33                 |
| 10              | 54 N  | 54  | -0- | -0-                    | -0- | 54              | 2           | N   | -0-               | 33                 |
| 11              | 60 N  | 60  | -0- | -0-                    | -0- | 60              | 2           | N   | -0-               | 33                 |
| 12              | 103 N | 103 | -0- | -0-                    | -0- | 103             | 2           | N   | -0-               | 33                 |
| TOTAL GAS PROD: |       |     | 634 | TOTAL CONDENSATE PROD: |     |                 | -0-         |     |                   |                    |

| PIETSCH-ZINGELMANN UNIT |       |     |       | WELL #: | 1                      | RRCID -> 284224 | COMPL. DATE 04/23/1992 | TOTAL DEPTH | 7469 | PERF.10061 | - 12405 |
|-------------------------|-------|-----|-------|---------|------------------------|-----------------|------------------------|-------------|------|------------|---------|
| 01                      | 683 N | 683 | -0-   | -0-     | -0-                    | 591             | 2                      | 92 9 N      | 84   | 1 8        | 121     |
| 02                      | 280 N | 203 | -0-   | -77     | -0-                    | 104             | 2                      | 99 9 N      | 90   | 187 1      | 24      |
| 03                      | 310 N | 205 | -0-   | -105    | -0-                    | 106             | 2                      | 99 9 N      | 90   |            | 114     |
| 04                      | 322 N | 322 | -0-   | -0-     | -0-                    | 234             | 2                      | 88 9 N      | 80   | 188 1      | 6       |
| 05                      | 242 N | 242 | -0-   | -0-     | -0-                    | 167             | 2                      | 75 9 N      | 68   |            | 74      |
| 06                      | 210 N | 210 | -0-   | -0-     | -0-                    | 142             | 2                      | 68 9 N      | 62   |            | 136     |
| 07                      | 310 N | 225 | -0-   | -85     | -0-                    | 168             | 2                      | 57 9 N      | 52   |            | 188     |
| 08                      | 248 N | 58  | -0-   | -190    | -0-                    | 28              | 2                      | 30 9 N      | 27   | 106 7      | 109     |
| 09                      | 210 N | 54  | -0-   | -156    | -0-                    | 54              | 2                      | N           | -0-  | 94 1       | 15      |
| 10                      | 372 N | 372 | -0-   | -0-     | -0-                    | 286             | 2                      | 86 9 N      | 78   |            | 93      |
| 11                      | 68 N  | 68  | -0-   | -0-     | -0-                    | 33              | 2                      | 35 9 N      | 32   | 125 1      | -0-     |
| 12                      | 79 N  | 79  | -0-   | -0-     | -0-                    | 9               | 2                      | 70 9 N      | 64   |            | 64      |
| TOTAL GAS PROD:         |       |     | 2,721 |         | TOTAL CONDENSATE PROD: |                 |                        | 727         |      |            |         |



(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

PAGE: 1052

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 PIETSCH-ZINGELMANN UNIT WELL #: 2 RRCID -> 284609 COMPL. DATE 06/24/1993 TOTAL DEPTH 9564 PERF. 9600 - 9650

| M<br>O          | ALLOW CODE | GAS<br>PROD | INJECT.<br>GAS | (I)<br>LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |  |  |
|-----------------|------------|-------------|----------------|----------------|-------------------------|--------------------------------|----------|---------------------------|----------|-----------|--------|--------------|------------------------|---------------------------|----------|-----------|----------------|--|--|
| 01              | 677 X      | 677         | -0-            | -0-            | -0-                     | -0-                            | 465      | 2                         | 212      | 9         | N      | 193          | 158                    | 1                         |          |           | 86             |  |  |
| 02              | 184 X      | 184         | -0-            | -0-            | -0-                     | -0-                            | 123      | 2                         | 61       | 9         | N      | 55           |                        |                           |          |           | 141            |  |  |
| 03              | 0 X        | -0-         | -0-            | -0-            | -0-                     | -0-                            |          |                           |          |           | N      | 17           |                        |                           |          |           | 158            |  |  |
| 04              | 0 X        | -0-         | -0-            | -0-            | -0-                     | -0-                            |          |                           |          |           | N      | -0-          |                        |                           |          |           | 158            |  |  |
| 05              | 5 X        | 5           | -0-            | -0-            | -0-                     | -0-                            |          | 5                         | 2        |           | N      | -0-          |                        |                           |          |           | 158            |  |  |
| 06              | 0 X        | -0-         | -0-            | -0-            | -0-                     | -0-                            |          |                           |          |           | N      | -0-          |                        |                           |          |           | 158            |  |  |
| 07              | 0 X        | -0-         | -0-            | -0-            | -0-                     | -0-                            |          |                           |          |           | N      | -0-          |                        |                           |          |           | 158            |  |  |
| 08              | 0 X        | -0-         | -0-            | -0-            | -0-                     | -0-                            |          |                           |          |           | N      | 27           | 76                     | 7                         |          |           | 109            |  |  |
| 09              | 0 X        | -0-         | -0-            | -0-            | -0-                     | -0-                            |          |                           |          |           | N      | -0-          | 94                     | 1                         |          |           | 15             |  |  |
| 10              | 0 X        | -0-         | -0-            | -0-            | -0-                     | -0-                            |          |                           |          |           | N      | 78           |                        |                           |          |           | 93             |  |  |
| 11              | 0 X        | -0-         | -0-            | -0-            | -0-                     | -0-                            |          |                           |          |           | N      | -0-          | 48                     | 1                         |          |           | 45             |  |  |
| 12              | 0 X        | -0-         | -0-            | -0-            | -0-                     | -0-                            |          |                           |          |           | N      | -0-          |                        |                           |          |           | 45             |  |  |
| TOTAL GAS PROD: |            | 866         |                |                |                         |                                |          |                           |          |           |        |              | TOTAL CONDENSATE PROD: |                           | 370      |           |                |  |  |

LUCKY WELL #: 4 RRCID -> 287558 COMPL. DATE 08/02/2018 TOTAL DEPTH 11587 PERF. 12276 - 16338

|                 |        |        |     |       |     |     |      |   |      |   |   |     |                        |   |       |   |     |  |  |
|-----------------|--------|--------|-----|-------|-----|-----|------|---|------|---|---|-----|------------------------|---|-------|---|-----|--|--|
| 01              | 6882 X | 6453   | -0- | -429  | -0- | -0- | 501  | 1 | 5654 | 2 | N | 271 | 381                    | 1 | 2     | 8 | 98  |  |  |
| 02              | 6216 X | 4212   | -0- | -2004 | -0- | -0- | 298  | 9 |      |   |   |     |                        |   |       |   |     |  |  |
| 03              | 5611 X | 5079   | -0- | -532  | -0- | -0- | 477  | 1 | 3511 | 2 | N | 204 | 93                     | 1 | 1     | 8 | 208 |  |  |
| 04              | 6240 X | 4838   | -0- | -1402 | -0- | -0- | 224  | 9 |      |   |   |     |                        |   |       |   |     |  |  |
| 05              | 6448 X | 4537   | -0- | -1911 | -0- | -0- | 580  | 1 | 4286 | 2 | N | 194 | 376                    | 1 | 1     | 8 | 25  |  |  |
| 06              | 6240 X | 4550   | -0- | -1690 | -0- | -0- | 213  | 9 |      |   |   |     |                        |   |       |   |     |  |  |
| 07              | 5084 X | 4402   | -0- | -682  | -0- | -0- | 536  | 1 | 4083 | 2 | N | 199 | 185                    | 1 |       |   | 39  |  |  |
| 08              | 5084 X | 4571   | -0- | -513  | -0- | -0- | 219  | 9 |      |   |   |     |                        |   |       |   |     |  |  |
| 09              | 4830 X | 4579   | -0- | -251  | -0- | -0- | 578  | 1 | 3727 | 2 | N | 211 | 168                    | 1 |       |   | 82  |  |  |
| 10              | 6722 X | 6722   | -0- | -0-   | -0- | -0- | 232  | 9 |      |   |   |     |                        |   |       |   |     |  |  |
| 11              | 6935 X | 6935   | -0- | -0-   | -0- | -0- | 541  | 1 | 3799 | 2 | N | 191 | 178                    | 1 | 1     | 8 | 94  |  |  |
| 12              | 6591 X | 6591   | -0- | -0-   | -0- | -0- | 210  | 9 |      |   |   |     |                        |   |       |   |     |  |  |
|                 |        |        |     |       |     |     | 559  | 1 | 3633 | 2 | N | 191 | 177                    | 1 |       |   | 108 |  |  |
|                 |        |        |     |       |     |     | 210  | 9 |      |   |   |     |                        |   |       |   |     |  |  |
|                 |        |        |     |       |     |     | 581  | 1 | 3774 | 2 | N | 196 | 180                    | 1 | 1     | 8 | 123 |  |  |
|                 |        |        |     |       |     |     | 216  | 9 |      |   |   |     |                        |   |       |   |     |  |  |
|                 |        |        |     |       |     |     | 512  | 1 | 3863 | 2 | N | 185 | 187                    | 1 |       |   | 121 |  |  |
|                 |        |        |     |       |     |     | 204  | 9 |      |   |   |     |                        |   |       |   |     |  |  |
|                 |        |        |     |       |     |     | 584  | 1 | 5933 | 2 | N | 186 | 182                    | 1 | 2     | 8 | 123 |  |  |
|                 |        |        |     |       |     |     | 205  | 9 |      |   |   |     |                        |   |       |   |     |  |  |
|                 |        |        |     |       |     |     | 6703 | 2 | 232  | 9 | N | 211 | 194                    | 1 | 1     | 8 | 139 |  |  |
|                 |        |        |     |       |     |     | 6334 | 2 | 257  | 9 | N | 234 | 180                    | 1 | 1     | 8 | 192 |  |  |
| TOTAL GAS PROD: |        | 63,469 |     |       |     |     |      |   |      |   |   |     | TOTAL CONDENSATE PROD: |   | 2,473 |   |     |  |  |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1053

| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE               |       |      |                  |              |             |                  |                  |                  |      |      |                  |                  |                  |         |
|--------------------------------------------------------------------------------------------------|-------|------|------------------|--------------|-------------|------------------|------------------|------------------|------|------|------------------|------------------|------------------|---------|
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                 |       |      |                  |              |             |                  |                  |                  |      |      |                  |                  |                  |         |
| ELMS-RICKS WELL #: 3 RRCID -> 287724 COMPL. DATE 10/22/2018 TOTAL DEPTH 12400 PERF.12102 - 17909 |       |      |                  |              |             |                  |                  |                  |      |      |                  |                  |                  |         |
| M                                                                                                | ALLOW | CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                |       |      | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE | PROD | AMT              | CODE             | AMT              | BALANCE |
| 01                                                                                               | 5983  | X    | 5600             | -0-          | -383        | -0-              | 423 1            | 4990 2           | N    | 170  | 182 1            | 5 8              |                  | 160     |
| 02                                                                                               | 5404  | X    | 4815             | -0-          | -589        | -0-              | 187 9            | 4218 2           | N    | 153  | 197 1            | 1 8              |                  | 115     |
| 03                                                                                               | 5983  | X    | 4596             | -0-          | -1387       | -0-              | 429 1            | 3993 2           | N    | 162  | 163 1            | 1 8              |                  | 113     |
| 04                                                                                               | 5760  | X    | 4551             | -0-          | -1209       | -0-              | 168 9            | 3924 2           | N    | 159  | 189 1            |                  |                  | 83      |
| 05                                                                                               | 5952  | X    | 4287             | -0-          | -1665       | -0-              | 425 1            | 3644 2           | N    | 156  | 183 1            |                  |                  | 56      |
| 06                                                                                               | 5430  | X    | 4101             | -0-          | -1329       | -0-              | 178 9            | 3472 2           | N    | 150  | 1 8              |                  |                  | 205     |
| 07                                                                                               | 5332  | X    | 4045             | -0-          | -1287       | -0-              | 452 1            | 3405 2           | N    | 151  | 181 1            |                  |                  | 175     |
| 08                                                                                               | 4712  | X    | 4149             | -0-          | -563        | -0-              | 175 9            | 3507 2           | N    | 140  | 161 1            | 1 8              |                  | 153     |
| 09                                                                                               | 4560  | X    | 4136             | -0-          | -424        | -0-              | 471 1            | 3513 2           | N    | 136  | 182 1            | 1 8              |                  | 106     |
| 10                                                                                               | 4278  | X    | 3757             | -0-          | -521        | -0-              | 172 9            | 3161 2           | N    | 98   | 3 8              |                  |                  | 201     |
| 11                                                                                               | 4110  | X    | 3700             | -0-          | -410        | -0-              | 464 1            | 3111 2           | N    | 106  | 188 1            | 2 8              |                  | 117     |
| 12                                                                                               | 4278  | X    | 3893             | -0-          | -385        | -0-              | 165 9            | 3274 2           | N    | 131  | 178 1            | 2 8              |                  | 68      |
|                                                                                                  |       |      |                  |              |             |                  | 474 1            |                  |      |      |                  |                  |                  |         |
|                                                                                                  |       |      |                  |              |             |                  | 166 9            |                  |      |      |                  |                  |                  |         |
|                                                                                                  |       |      |                  |              |             |                  | 488 1            |                  |      |      |                  |                  |                  |         |
|                                                                                                  |       |      |                  |              |             |                  | 154 9            |                  |      |      |                  |                  |                  |         |
|                                                                                                  |       |      |                  |              |             |                  | 473 1            |                  |      |      |                  |                  |                  |         |
|                                                                                                  |       |      |                  |              |             |                  | 150 9            |                  |      |      |                  |                  |                  |         |
|                                                                                                  |       |      |                  |              |             |                  | 488 1            |                  |      |      |                  |                  |                  |         |
|                                                                                                  |       |      |                  |              |             |                  | 108 9            |                  |      |      |                  |                  |                  |         |
|                                                                                                  |       |      |                  |              |             |                  | 472 1            |                  |      |      |                  |                  |                  |         |
|                                                                                                  |       |      |                  |              |             |                  | 117 9            |                  |      |      |                  |                  |                  |         |
|                                                                                                  |       |      |                  |              |             |                  | 475 1            |                  |      |      |                  |                  |                  |         |
|                                                                                                  |       |      |                  |              |             |                  | 144 9            |                  |      |      |                  |                  |                  |         |

TOTAL GAS PROD: 51,630

TOTAL CONDENSATE PROD: 1,712

| JASPER WELL #: 2H RRCID -> 288434 COMPL. DATE 09/25/2019 TOTAL DEPTH 11587 PERF.11815 - 13787 |     |   |     |     |      |     |       |       |   |     |       |  |  |     |
|-----------------------------------------------------------------------------------------------|-----|---|-----|-----|------|-----|-------|-------|---|-----|-------|--|--|-----|
| 01                                                                                            | 186 | N | -0- | -0- | -186 | -0- |       |       | N | -0- |       |  |  | 69  |
| 02                                                                                            | 188 | N | -0- | -0- | -0-  | -0- | 140 1 | 48 9  | N | 44  |       |  |  | 113 |
| 03                                                                                            | 0   | N | -0- | -0- | -0-  | -0- |       |       | N | -0- | 1 5   |  |  | 112 |
| 04                                                                                            | 59  | N | -0- | -0- | -0-  | -0- | 45 1  | 14 9  | N | 13  | 117 1 |  |  | 8   |
| 05                                                                                            | 217 | N | -0- | -0- | -217 | -0- |       |       | N | 15  |       |  |  | 23  |
| 06                                                                                            | 55  | N | -0- | -0- | -0-  | -0- | 16 1  | 39 9  | N | 35  |       |  |  | 58  |
| 07                                                                                            | 62  | N | -0- | -0- | -17  | -0- | 26 1  | 19 9  | N | 17  | 51 1  |  |  | 24  |
| 08                                                                                            | 3   | N | -0- | -0- | -0-  | -0- | 3 1   |       | N | -0- |       |  |  | 24  |
| 09                                                                                            | 60  | N | -0- | -0- | -60  | -0- |       |       | N | -0- |       |  |  | 24  |
| 10                                                                                            | 177 | N | -0- | -0- | -0-  | -0- | 124 1 | 53 9  | N | 48  |       |  |  | 72  |
| 11                                                                                            | 216 | N | -0- | -0- | -0-  | -0- | 50 1  | 166 9 | N | 151 | 172 1 |  |  | 51  |
| 12                                                                                            | 0   | N | -0- | -0- | -0-  | -0- |       |       | N | 13  |       |  |  | 64  |

TOTAL GAS PROD: 743

TOTAL CONDENSATE PROD: 336

|                                                                 |            |          |                         |                      |                          |   |   |              |         |                        |      |                   |      |                    |              |   |   |             |  |
|-----------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|---|---|--------------|---------|------------------------|------|-------------------|------|--------------------|--------------|---|---|-------------|--|
| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED |            |          |                         |                      |                          |   |   |              |         | CAPACITY               |      |                   |      | CNTY: LEE          |              |   |   |             |  |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                |            |          |                         |                      |                          |   |   |              |         |                        |      |                   |      |                    |              |   |   |             |  |
| BIG BEND WELL #: 1H RRCID -> 289983                             |            |          |                         |                      |                          |   |   |              |         | COMPL. DATE 11/10/2020 |      | TOTAL DEPTH 13015 |      | PERF.13279 - 20189 |              |   |   |             |  |
| M                                                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * | * | DISPOSITIONS | *       | *                      | C    | COND PROD         | *    | *                  | DISPOSITIONS | * | * | EOM BALANCE |  |
| 01                                                              | 42191 X    | 39327    | -0-                     | -2864                | -0-                      |   |   | 2340 1       | 33865 2 | N                      | 1758 | 1895 1            | 8 8  | 276                |              |   |   |             |  |
| 02                                                              | 39376 X    | 39376    | -0-                     | -0-                  | -0-                      |   |   | 1188 4       | 1934 9  | N                      | 1586 | 1309 1            | 5 8  | 548                |              |   |   |             |  |
| 03                                                              | 41912 X    | 41912    | -0-                     | -0-                  | -0-                      |   |   | 2496 1       | 35135 2 | N                      | 1918 | 2231 1            | 7 8  | 228                |              |   |   |             |  |
| 04                                                              | 39030 X    | 36954    | -0-                     | -2076                | -0-                      |   |   | 1745 9       |         |                        |      |                   |      |                    |              |   |   |             |  |
|                                                                 |            |          |                         |                      |                          |   |   | 2696 1       | 37106 2 | N                      | 1707 | 1660 1            | 8 8  | 267                |              |   |   |             |  |
|                                                                 |            |          |                         |                      |                          |   |   | 2110 9       |         |                        |      |                   |      |                    |              |   |   |             |  |
| *05                                                             | 43586 X    | 40163    | -0-                     | -3423                | -0-                      |   |   | 2474 1       | 32602 2 | N                      | 1772 | 1656 1            | 9 8  | 374                |              |   |   |             |  |
|                                                                 |            |          |                         |                      |                          |   |   | 1878 9       |         |                        |      |                   |      |                    |              |   |   |             |  |
| *06                                                             | 42180 X    | 39602    | -0-                     | -2578                | -0-                      |   |   | 2624 1       | 35590 2 | N                      | 1749 | 1792 1            | 14 8 | 317                |              |   |   |             |  |
|                                                                 |            |          |                         |                      |                          |   |   | 1949 9       |         |                        |      |                   |      |                    |              |   |   |             |  |
| *07                                                             | 43586 X    | 39209    | -0-                     | -4377                | -0-                      |   |   | 2630 1       | 35048 2 | N                      | 1794 | 1973 1            | 9 8  | 129                |              |   |   |             |  |
|                                                                 |            |          |                         |                      |                          |   |   | 1924 9       |         |                        |      |                   |      |                    |              |   |   |             |  |
| *08                                                             | 41912 X    | 37347    | -0-                     | -4565                | -0-                      |   |   | 2622 1       | 34614 2 | N                      | 1738 | 1613 1            | 11 8 | 243                |              |   |   |             |  |
|                                                                 |            |          |                         |                      |                          |   |   | 1973 9       |         |                        |      |                   |      |                    |              |   |   |             |  |
| *09                                                             | 37140 X    | 36574    | -0-                     | -566                 | -0-                      |   |   | 2546 1       | 32889 2 | N                      | 1709 | 1652 1            | 9 8  | 291                |              |   |   |             |  |
|                                                                 |            |          |                         |                      |                          |   |   | 1912 9       |         |                        |      |                   |      |                    |              |   |   |             |  |
| *10                                                             | 38912 X    | 38912    | -0-                     | -0-                  | -0-                      |   |   | 2534 1       | 32160 2 | N                      | 1865 | 1875 1            | 19 8 | 262                |              |   |   |             |  |
|                                                                 |            |          |                         |                      |                          |   |   | 1880 9       |         |                        |      |                   |      |                    |              |   |   |             |  |
| *11                                                             | 37140 X    | 35929    | -0-                     | -1211                | -0-                      |   |   | 2655 1       | 34195 2 | N                      | 1664 | 1464 1            | 20 8 | 442                |              |   |   |             |  |
|                                                                 |            |          |                         |                      |                          |   |   | 10 4         | 2052 9  |                        |      |                   |      |                    |              |   |   |             |  |
|                                                                 |            |          |                         |                      |                          |   |   | 2549 1       | 31550 2 | N                      | 1584 | 1686 1            | 8 8  | 332                |              |   |   |             |  |
|                                                                 |            |          |                         |                      |                          |   |   | 1830 9       |         |                        |      |                   |      |                    |              |   |   |             |  |
| 12                                                              | 36899 X    | 36899    | -0-                     | -0-                  | -0-                      |   |   | 2712 1       | 32445 2 | N                      |      |                   |      |                    |              |   |   |             |  |
|                                                                 |            |          |                         |                      |                          |   |   | 1742 9       |         |                        |      |                   |      |                    |              |   |   |             |  |

TOTAL GAS PROD: 462,204

TOTAL CONDENSATE PROD: 20,844

| MCCULLOUGH, A.W. WELL #: 1RE RRCID -> 291544 COMPL. DATE 01/13/2011 TOTAL DEPTH 11058 PERF.10595 - 15014 |          |     |     |     |     |  |  |  |  |   |     |  |  |     |
|----------------------------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|-----|
| 01                                                                                                       | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 02                                                                                                       | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 03                                                                                                       | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 04                                                                                                       | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 05                                                                                                       | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 06                                                                                                       | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 07                                                                                                       | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 08                                                                                                       | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 09                                                                                                       | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 10                                                                                                       | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 11                                                                                                       | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 12                                                                                                       | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| CHARLOTTE "H" WELL #: 1RE RRCID -> 291717 COMPL. DATE 02/28/1996 TOTAL DEPTH 12491 PERF. 8585 - 12491 |          |     |     |     |     |  |  |  |  |   |     |  |  |    |
|-------------------------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|----|
| 01                                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 11 |
| 02                                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 11 |
| 03                                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 11 |
| 04                                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 11 |
| 05                                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 11 |
| 06                                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 11 |
| 07                                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 11 |
| 08                                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 11 |
| 09                                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 11 |
| 10                                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 11 |
| 11                                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 11 |
| 12                                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 11 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| BISSONNETTE FOUR |         |        |        | WELL #:   | H 04BB   | RRCID -> | 300112 | COMPL. DATE 11/05/2024 |        |   | TOTAL | DEPTH 14172 | PERF.14057 | - | 22562 |     |
|------------------|---------|--------|--------|-----------|----------|----------|--------|------------------------|--------|---|-------|-------------|------------|---|-------|-----|
| 01               | 0       | 292854 | -0-    | 292854    | 836854   | 881      | 1      | 284916                 | 2      | Y | 6079  | 6061        | 1          | 1 | 8     | 150 |
| 02               | 0       | 228890 | -0-    | 228890    | 1065744  | 370      | 4      | 6687                   | 9      |   |       |             |            |   |       |     |
|                  |         |        |        |           |          | 680      | 1      | 222433                 | 2      | Y | 4793  | 4781        | 1          |   |       | 162 |
| 03               | 1189600 | X      | 123856 | -0-       | -1065744 | -0-      | 505    | 4                      | 5272   | 9 |       |             |            |   |       |     |
|                  |         |        |        |           |          |          | 420    | 1                      | 120352 | 2 | Y     | 2615        | 2653       | 1 | 2     | 8   |
| 04               | 315870  | X      | 234201 | -0-       | -81669   | -0-      | 207    | 4                      | 2877   | 9 |       |             |            |   |       |     |
|                  |         |        |        |           |          |          | 707    | 1                      | 227881 | 2 | Y     | 4884        | 4887       | 1 | 12    | 8   |
| 05               | 326399  | X      | 195510 | -0-       | -130889  | -0-      | 241    | 4                      | 5372   | 9 |       |             |            |   |       |     |
|                  |         |        |        |           |          |          | 712    | 1                      | 190352 | 2 | Y     | 3801        | 3774       | 1 |       |     |
| 06               | 315870  | X      | 167411 | -0-       | -148459  | -0-      | 265    | 4                      | 4181   | 9 |       |             |            |   |       |     |
|                  |         |        |        |           |          |          | 615    | 1                      | 162876 | 2 | Y     | 3421        | 3445       | 1 | 2     | 8   |
| 07               | 326399  | X      | 158727 | -0-       | -167672  | -0-      | 157    | 4                      | 3763   | 9 |       |             |            |   |       |     |
|                  |         |        |        |           |          |          | 684    | 1                      | 154111 | 2 | Y     | 3228        | 3180       | 1 | 5     | 8   |
| 08               | 326399  | X      | 145815 | -0-       | -180584  | -0-      | 381    | 4                      | 3551   | 9 |       |             |            |   |       |     |
|                  |         |        |        |           |          |          | 605    | 1                      | 141884 | 2 | Y     | 2915        | 2964       | 1 | 5     | 8   |
| 09               | 315870  | X      | 83490  | -0-       | -232380  | -0-      | 119    | 4                      | 3207   | 9 |       |             |            |   |       |     |
|                  |         |        |        |           |          |          | 427    | 1                      | 81117  | 2 | Y     | 1706        | 1733       | 1 | 9     | 8   |
| 10               | 326399  | X      | 151342 | -0-       | -175057  | -0-      | 69     | 4                      | 1877   | 9 |       |             |            |   |       |     |
|                  |         |        |        |           |          |          | 569    | 1                      | 147588 | 2 | Y     | 2805        | 2788       | 1 |       |     |
| 11               | 75678   | X      | 75678  | -0-       | -0-      | -0-      | 99     | 4                      | 3086   | 9 |       |             |            |   |       |     |
|                  |         |        |        |           |          |          | 336    | 1                      | 73694  | 2 | Y     | 1419        | 1470       | 1 | 6     | 8   |
| 12               | 158720  | X      | 53990  | -0-       | -104730  | -0-      | 87     | 4                      | 1561   | 9 |       |             |            |   |       |     |
|                  |         |        |        |           |          |          | 224    | 1                      | 52281  | 2 | Y     | 1200        | 1119       | 1 | 1     | 8   |
|                  |         |        |        |           |          |          | 165    | 4                      | 1320   | 9 |       |             |            |   |       |     |
| TOTAL GAS PROD:  |         |        |        | 1,911,764 |          |          |        | TOTAL CONDENSATE PROD: |        |   |       | 38,866      |            |   |       |     |

|                              |            |           |                         |                      |                          |                        |                     |                        |                     |                                      |           |       |                     |       |                     |             |
|------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// |                         | 34773 550            |                          | NON-ASSOCIATED         |                     | CAPACITY               |                     | CNTY: LEE                            |           |       |                     |       |                     |             |
| MINERAL TECHNOLOGIES, INC.   |            |           |                         | 593635               |                          |                        |                     |                        |                     |                                      |           |       |                     |       |                     |             |
| DITTMAR                      |            | WELL #:   |                         | 1                    |                          | RRCID -> 146840        |                     | COMPL. DATE 07/25/1993 |                     | TOTAL DEPTH 12025 PERF.11846 - 12025 |           |       |                     |       |                     |             |
| M O                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M                                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 258 N      | 258       | -0-                     | -0-                  | -0-                      | 258                    | 3                   |                        |                     | N                                    | -0-       |       |                     |       |                     | 24          |
| 02                           | 400 N      | 400       | -0-                     | -0-                  | -0-                      | 400                    | 3                   |                        |                     | N                                    | -0-       |       |                     |       |                     | 24          |
| 03                           | 62 N       | -0-       | -0-                     | -62                  | -0-                      |                        |                     |                        |                     | N                                    | -0-       |       |                     |       |                     | 24          |
| 04                           | 244 N      | 244       | -0-                     | -0-                  | -0-                      | 244                    | 3                   |                        |                     | N                                    | -0-       |       |                     |       |                     | 24          |
| 05                           | 916 N      | 916       | -0-                     | -0-                  | -0-                      | 916                    | 3                   |                        |                     | N                                    | -0-       |       |                     |       |                     | 24          |
| 06                           | 793 N      | 793       | -0-                     | -0-                  | -0-                      | 793                    | 3                   |                        |                     | N                                    | -0-       |       |                     |       |                     | 24          |
| 07                           | 796 N      | 796       | -0-                     | -0-                  | -0-                      | 796                    | 3                   |                        |                     | N                                    | -0-       |       |                     |       |                     | 24          |
| 08                           | 632 N      | 632       | -0-                     | -0-                  | -0-                      | 632                    | 3                   |                        |                     | N                                    | -0-       |       |                     |       |                     | 24          |
| 09                           | 684 N      | 684       | -0-                     | -0-                  | -0-                      | 684                    | 3                   |                        |                     | N                                    | -0-       |       |                     |       |                     | 24          |
| 10                           | 585 N      | 585       | -0-                     | -0-                  | -0-                      | 585                    | 3                   |                        |                     | N                                    | -0-       |       |                     |       |                     | 24          |
| 11                           | 357 N      | 357       | -0-                     | -0-                  | -0-                      | 357                    | 3                   |                        |                     | N                                    | -0-       |       |                     |       |                     | 24          |
| 12                           | 62 N       | -0-       | -0-                     | -62                  | -0-                      |                        |                     |                        |                     | N                                    | -0-       |       |                     |       |                     | 24          |
| TOTAL GAS PROD:              |            | 5,665     |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                    |                     |                                      |           |       |                     |       |                     |             |

| MEANS "B"       |     |     |     | WELL #: | 3H  | RRCID -> 186109 | COMPL. DATE 07/08/2002 | TOTAL | DEPTH | 10939 | PERF.10266 | - 12740 |
|-----------------|-----|-----|-----|---------|-----|-----------------|------------------------|-------|-------|-------|------------|---------|
| 01              | 0 N | -0- | -0- | -0-     | -0- | N               | 107                    | 173   | 1     |       |            | 170     |
| 02              | 0 N | -0- | -0- | -0-     | -0- | N               | 130                    | 182   | 1     |       |            | 118     |
| 03              | 0 N | -0- | -0- | -0-     | -0- | N               | 151                    | 178   | 1     |       |            | 91      |
| 04              | 0 N | -0- | -0- | -0-     | -0- | N               | 97                     |       |       |       |            | 188     |
| 05              | 0 N | -0- | -0- | -0-     | -0- | N               | 123                    | 177   | 1     |       |            | 134     |
| 06              | 0 N | -0- | -0- | -0-     | -0- | N               | 75                     |       |       |       |            | 209     |
| 07              | 0 N | -0- | -0- | -0-     | -0- | N               | 501                    | 549   | 1     |       |            | 161     |
| 08              | 0 N | -0- | -0- | -0-     | -0- | N               | 642                    | 728   | 1     |       |            | 75      |
| 09              | 0 N | -0- | -0- | -0-     | -0- | N               | 227                    | 188   | 1     |       |            | 114     |
| 10              | 0 N | -0- | -0- | -0-     | -0- | N               | -0-                    |       |       |       |            | 114     |
| 11              | 0 N | -0- | -0- | -0-     | -0- | N               | -0-                    |       |       |       |            | 114     |
| 12              | 0 N | -0- | -0- | -0-     | -0- | N               | -0-                    |       |       |       |            | 114     |
| TOTAL GAS PROD: |     | -0- |     |         |     |                 | TOTAL CONDENSATE PROD: | 2,053 |       |       |            |         |

| OGDEN RESOURCES CORPORATION |          |        |     | 618970  |                        |                 |                        |             |                        |
|-----------------------------|----------|--------|-----|---------|------------------------|-----------------|------------------------|-------------|------------------------|
| CHARANZA                    |          |        |     | WELL #: | 1C                     | RRCID -> 295328 | COMPL. DATE 09/01/2019 | TOTAL DEPTH | 9321 PERF. 6606 - 8880 |
| 01                          | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-         | -0-                    |
| 02                          | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-         | -0-                    |
| 03                          | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-         | -0-                    |
| 04                          | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-         | -0-                    |
| 05                          | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-         | -0-                    |
| 06                          | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-         | -0-                    |
| 07                          | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-         | -0-                    |
| 08                          | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      | -0-                    |
| 09                          | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      | -0-                    |
| 10                          | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      | -0-                    |
| 11                          | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      | -0-                    |
| 12                          | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      | -0-                    |
| TOTAL GAS PROD:             |          | -0-    |     |         | TOTAL CONDENSATE PROD: |                 | -0-                    |             |                        |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 OUTLAW OIL LLC 628425  
 CECILIA-BEDFORD UNIT WELL #: 1 RRCID -> 172694 COMPL. DATE 11/07/1996 TOTAL DEPTH 8700 PERF. 7510 - 10131

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 690 N      | 690      | -0-                     | -0-                  | -0-                     | 530                    | 2                   | 160        | 9   | N         | 145                       | 199 1        | 50          |
| 02              | 636 N      | 636      | -0-                     | -0-                  | -0-                     | 484                    | 2                   | 152        | 9   | N         | 138                       |              | 188         |
| 03              | 688 N      | 688      | -0-                     | -0-                  | -0-                     | 555                    | 2                   | 133        | 9   | N         | 121                       | 180 1        | 129         |
| 04              | 688 N      | 688      | -0-                     | -0-                  | -0-                     | 560                    | 2                   | 128        | 9   | N         | 116                       |              | 245         |
| 05              | 1027 N     | 1027     | -0-                     | -0-                  | -0-                     | 916                    | 2                   | 111        | 9   | N         | 101                       | 178 1        | 168         |
| 06              | 919 N      | 919      | -0-                     | -0-                  | -0-                     | 743                    | 2                   | 176        | 9   | N         | 160                       | 189 1        | 139         |
| 07              | 784 N      | 784      | -0-                     | -0-                  | -0-                     | 615                    | 2                   | 169        | 9   | N         | 154                       | 182 1        | 111         |
| 08              | 738 N      | 738      | -0-                     | -0-                  | -0-                     | 611                    | 2                   | 127        | 9   | N         | 115                       | 178 1        | 48          |
| 09              | 780 N      | 780      | -0-                     | -0-                  | -0-                     | 653                    | 2                   | 127        | 9   | N         | 115                       |              | 163         |
| 10              | 589 N      | 577      | -0-                     | -12                  | -0-                     | 441                    | 2                   | 136        | 9   | N         | 124                       | 185 1        | 102         |
| 11              | 579 N      | 579      | -0-                     | -0-                  | -0-                     | 461                    | 2                   | 118        | 9   | N         | 107                       |              | 209         |
| 12              | 589 N      | NO RPT   | -0-                     | -589                 | -0-                     |                        |                     |            |     | N         | NO RPT                    |              | 209         |
| TOTAL GAS PROD: |            | 8,106    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 1,396      |     |           |                           |              |             |

PALEO OIL COMPANY LLC 635131  
 PATRIOT WELL #: 1 X RRCID -> 211914 COMPL. DATE 02/01/2005 TOTAL DEPTH 15133 PERF.15497 - 18942

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 499 N      | 499      | -0-                     | -0-                  | -0-                     | 499                    | 1                   |            | N   | -0-       |                           |              | -0-         |
| 02              | 301 N      | 301      | -0-                     | -0-                  | -0-                     | 301                    | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03              | 421 N      | 421      | -0-                     | -0-                  | -0-                     | 421                    | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04              | 423 N      | 423      | -0-                     | -0-                  | -0-                     | 423                    | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05              | 364 N      | 364      | -0-                     | -0-                  | -0-                     | 364                    | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06              | 413 N      | 413      | -0-                     | -0-                  | -0-                     | 413                    | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07              | 323 N      | 323      | -0-                     | -0-                  | -0-                     | 323                    | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08              | 248 N      | 248      | -0-                     | -0-                  | -0-                     | 248                    | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09              | 169 N      | 169      | -0-                     | -0-                  | -0-                     | 169                    | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10              | 218 N      | 218      | -0-                     | -0-                  | -0-                     | 218                    | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |                           |              | -0-         |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | 3,379    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |                           |              |             |

SWEDISH CHEF WELL #: 5H RRCID -> 294938 COMPL. DATE 07/03/2022 TOTAL DEPTH 10460 PERF.10887 - 15377

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | DLQ G-10   | 9435     | -0-                     | 9435                 | 39858                   | 7845                   | 3                   | 1590       | 9   | Y         | 1445                      | 1436 1       | 193         |
| 02              | 48137 X    | 8279     | -0-                     | -39858               | -0-                     | 7378                   | 3                   | 901        | 9   | Y         | 819                       | 847 1        | 165         |
| 03              | 9075 X     | 9075     | -0-                     | -0-                  | -0-                     | 7204                   | 3                   | 1871       | 9   | Y         | 1701                      | 1666 1       | 200         |
| 04              | 7132 X     | 7132     | -0-                     | -0-                  | -0-                     | 5979                   | 3                   | 1153       | 9   | Y         | 1048                      | 1054 1       | 194         |
| 05              | 7626 X     | 6749     | -0-                     | -877                 | -0-                     | 5676                   | 3                   | 1073       | 9   | Y         | 975                       | 959 1        | 210         |
| 06              | 9120 X     | 6484     | -0-                     | -2636                | -0-                     | 5360                   | 3                   | 1124       | 9   | Y         | 1022                      | 1062 1       | 170         |
| 07              | 9176 X     | 6378     | -0-                     | -2798                | -0-                     | 5368                   | 3                   | 1010       | 9   | Y         | 918                       | 921 1        | 167         |
| 08              | 9083 X     | 6738     | -0-                     | -2345                | -0-                     | 5197                   | 3                   | 1541       | 9   | Y         | 1401                      | 1397 1       | 171         |
| 09              | DLQ G-10   | 7911     | -0-                     | 7911                 | 7911                    | 6090                   | 3                   | 1821       | 9   | Y         | 1655                      | 1673 1       | 153         |
| 10              | DLQ G-10   | NO RPT   | -0-                     | -0-                  | 7911                    |                        |                     |            | Y   | NO RPT    |                           |              | 153         |
| 11              | DLQ G-10   | 2425     | -0-                     | 2425                 | 10336                   | 50                     | 1                   | 1735       | 2   | Y         | 582                       | 569 1        | 166         |
|                 |            |          |                         |                      |                         | 640                    | 9                   |            |     |           |                           |              |             |
| 12              | DLQ G-10   | NO RPT   | -0-                     | -0-                  | 10336                   |                        |                     |            | Y   | NO RPT    |                           |              | 166         |
| TOTAL GAS PROD: |            | 70,606   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 11,566     |     |           |                           |              |             |

|                              |            |           |                         |                      |                          |                        |                        |       |                     |       |           |       |                     |       |                     |             |
|------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|-------|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// |                         | 34773 550            | NON-ASSOCIATED           |                        | CAPACITY               |       |                     |       | CNTY: LEE |       |                     |       |                     |             |
| POCO LLC                     |            |           |                         | 668802               |                          |                        |                        |       |                     |       |           |       |                     |       |                     |             |
| REIM, MILTON                 |            | WELL #:   |                         | 1                    | RRCID -> 157259          |                        | COMPL. DATE 01/03/1999 |       | TOTAL               | DEPTH | 8779      | PERF. | 8237 - 10076        |       |                     |             |
| M O                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M   | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 1468 N     | 1468      | -0-                     | -0-                  | -0-                      | 1413                   | 2                      | 55    | 9                   | N     | 50        |       |                     |       |                     | 300         |
| 02                           | 1764 N     | 1591      | -0-                     | -173                 | -0-                      | 1552                   | 2                      | 39    | 9                   | N     | 35        | 195   | 1                   |       |                     | 140         |
| 03                           | 1827 N     | 1827      | -0-                     | -0-                  | -0-                      | 1783                   | 2                      | 44    | 9                   | N     | 40        |       |                     |       |                     | 180         |
| 04                           | 1596 N     | 1596      | -0-                     | -0-                  | -0-                      | 1588                   | 2                      | 8     | 9                   | N     | 7         |       |                     |       |                     | 187         |
| 05                           | 1891 N     | 1651      | -0-                     | -240                 | -0-                      | 1612                   | 2                      | 39    | 9                   | N     | 35        |       |                     |       |                     | 222         |
| 06                           | 1860 N     | 1423      | -0-                     | -437                 | -0-                      | 1406                   | 2                      | 17    | 9                   | N     | 15        |       |                     |       |                     | 237         |
| 07                           | 1643 N     | 1537      | -0-                     | -106                 | -0-                      | 1537                   | 2                      |       |                     | N     | -0-       |       |                     |       |                     | 237         |
| 08                           | 1643 N     | 1548      | -0-                     | -95                  | -0-                      | 1548                   | 2                      |       |                     | N     | -0-       |       |                     |       |                     | 237         |
| 09                           | 1410 N     | 1340      | -0-                     | -70                  | -0-                      | 1333                   | 2                      | 7     | 9                   | N     | 6         | 93    | 0                   |       |                     | 150         |
| 10                           | 1550 N     | 1268      | -0-                     | -282                 | -0-                      | 1268                   | 2                      |       |                     | N     | -0-       |       |                     |       |                     | 150         |
| 11                           | 1500 N     | 1099      | -0-                     | -401                 | -0-                      | 1099                   | 2                      |       |                     | N     | -0-       |       |                     |       |                     | 150         |
| 12                           | 1395 N     | 1123      | -0-                     | -272                 | -0-                      | 1101                   | 2                      | 22    | 9                   | N     | 20        |       |                     |       |                     | 170         |
| TOTAL GAS PROD:              |            | 17,471    |                         |                      |                          | TOTAL CONDENSATE PROD: |                        |       |                     | 208   |           |       |                     |       |                     |             |

| PROGENIES OPERATING LLC    |     |      |        | 681161     |     |                        |  |                        |   |                   |  |                    |  |  |  |  |    |
|----------------------------|-----|------|--------|------------|-----|------------------------|--|------------------------|---|-------------------|--|--------------------|--|--|--|--|----|
| MCCLENDON                  |     |      |        | WELL #:    |     | RRCID -> 161523        |  | COMPL. DATE 10/11/1996 |   | TOTAL DEPTH 16320 |  | PERF.12671 - 16320 |  |  |  |  |    |
| 01                         | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  |                        | N | NO RPT            |  |                    |  |  |  |  | 77 |
| 02                         | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  |                        | N | NO RPT            |  |                    |  |  |  |  | 77 |
| 03                         | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  |                        | N | NO RPT            |  |                    |  |  |  |  | 77 |
| 04                         | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  |                        | N | NO RPT            |  |                    |  |  |  |  | 77 |
| 05                         | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  |                        | N | NO RPT            |  |                    |  |  |  |  | 77 |
| 06                         | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  |                        | N | NO RPT            |  |                    |  |  |  |  | 77 |
| 07                         | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  |                        | N | NO RPT            |  |                    |  |  |  |  | 77 |
| 08                         | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  |                        | N | NO RPT            |  |                    |  |  |  |  | 77 |
| 09                         | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  |                        | N | NO RPT            |  |                    |  |  |  |  | 77 |
| 10                         | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  |                        | N | NO RPT            |  |                    |  |  |  |  | 77 |
| 11                         | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  |                        | N | NO RPT            |  |                    |  |  |  |  | 77 |
| 12                         | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  |                        | N | NO RPT            |  |                    |  |  |  |  | 77 |
| PLUGGED AND ABANDONED_____ |     |      |        | 06/26/2016 |     |                        |  |                        |   |                   |  |                    |  |  |  |  |    |
| TOTAL GAS PROD:            |     |      |        | -0-        |     | TOTAL CONDENSATE PROD: |  |                        |   | -0-               |  |                    |  |  |  |  |    |

| NEUHAUS                    |     |      |        |     | WELL #:                | RRCID -> 196462 | COMPL. DATE | N/A | TOTAL DEPTH 11589 | PERF.11256 - 11508 |
|----------------------------|-----|------|--------|-----|------------------------|-----------------|-------------|-----|-------------------|--------------------|
| 01                         | P&A | COND | NO RPT | -0- | -0-                    | -0-             |             | N   | NO RPT            | 86                 |
| 02                         | P&A | COND | NO RPT | -0- | -0-                    | -0-             |             | N   | NO RPT            | 86                 |
| 03                         | P&A | COND | NO RPT | -0- | -0-                    | -0-             |             | N   | NO RPT            | 86                 |
| 04                         | P&A | COND | NO RPT | -0- | -0-                    | -0-             |             | N   | NO RPT            | 86                 |
| 05                         | P&A | COND | NO RPT | -0- | -0-                    | -0-             |             | N   | NO RPT            | 86                 |
| 06                         | P&A | COND | NO RPT | -0- | -0-                    | -0-             |             | N   | NO RPT            | 86                 |
| 07                         | P&A | COND | NO RPT | -0- | -0-                    | -0-             |             | N   | NO RPT            | 86                 |
| 08                         | P&A | COND | NO RPT | -0- | -0-                    | -0-             |             | N   | NO RPT            | 86                 |
| 09                         | P&A | COND | NO RPT | -0- | -0-                    | -0-             |             | N   | NO RPT            | 86                 |
| 10                         | P&A | COND | NO RPT | -0- | -0-                    | -0-             |             | N   | NO RPT            | 86                 |
| 11                         | P&A | COND | NO RPT | -0- | -0-                    | -0-             |             | N   | NO RPT            | 86                 |
| 12                         | P&A | COND | NO RPT | -0- | -0-                    | -0-             |             | N   | NO RPT            | 86                 |
| PLUGGED AND ABANDONED_____ |     |      |        |     | 11/11/2022             |                 |             |     |                   |                    |
| TOTAL GAS PROD:            |     |      | -0-    |     | TOTAL CONDENSATE PROD: |                 |             | -0- |                   |                    |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 PROGENIES OPERATING LLC //CONT.// 681161  
 MITCHELL, B.P. ETAL WELL #: 2 RRCID -> 278539 COMPL. DATE 07/30/1981 TOTAL DEPTH N/A PERF. 8723 - 8997

| M                   | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|----------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  |                          |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 02                  | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  |                          |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 03                  | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  |                          |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 04                  | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  |                          |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 05                  | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  |                          |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 06                  | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  |                          |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 07                  | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  |                          |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 08                  | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  |                          |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 09                  | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  |                          |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 10                  | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  |                          |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 11                  | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  |                          |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| 12                  | H15 VIOL | NO RPT     | -0-      | -0-                     | -0-                  |                          |       |                     |            | N   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |          |            |          |                         |                      |                          |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

PROLINE ENERGY RESOURCES INC 681327  
 DOROTHY UNIT WELL #: 1 RRCID -> 156592 COMPL. DATE 07/13/1995 TOTAL DEPTH 17065 PERF.13823 - 17065

| 01                     | 02     | 03   | 04  | 05  | 06  | 07   | 08 | 09 | 10 | 11 | 12 | TOTAL GAS PROD: | TOTAL CONDENSATE PROD: |                            |
|------------------------|--------|------|-----|-----|-----|------|----|----|----|----|----|-----------------|------------------------|----------------------------|
| 01                     | 0 N    | -0-  | -0- | -0- | -0- |      |    |    |    |    |    | 16,116          | -0-                    |                            |
| 02                     | 0 N    | -0-  | -0- | -0- | -0- |      |    |    |    |    |    |                 |                        |                            |
| 03                     | 3100 N | 3971 | -0- | 871 | 871 | 3971 | 2  |    |    |    |    |                 |                        |                            |
| 04                     | 2919 N | 2048 | -0- | 871 | -0- | 2048 | 2  |    |    |    |    |                 |                        |                            |
| 05                     | 1702 N | 1702 | -0- | -0- | -0- | 1702 | 2  |    |    |    |    |                 |                        |                            |
| 06                     | 1499 N | 1499 | -0- | -0- | -0- | 1499 | 2  |    |    |    |    |                 |                        |                            |
| 07                     | 1282 X | 1282 | -0- | -0- | -0- | 1282 | 2  |    |    |    |    |                 |                        |                            |
| 08                     | 1169 X | 1169 | -0- | -0- | -0- | 1169 | 2  |    |    |    |    |                 |                        |                            |
| 09                     | 1124 X | 1124 | -0- | -0- | -0- | 1124 | 2  |    |    |    |    |                 |                        |                            |
| 10                     | 1130 X | 1130 | -0- | -0- | -0- | 1130 | 2  |    |    |    |    |                 |                        |                            |
| 11                     | 946 X  | 946  | -0- | -0- | -0- | 946  | 2  |    |    |    |    |                 |                        |                            |
| 12                     | 1245 N | 1245 | -0- | -0- | -0- | 1245 | 2  |    |    |    |    |                 |                        |                            |
| TOTAL GAS PROD: 16,116 |        |      |     |     |     |      |    |    |    |    |    |                 |                        | TOTAL CONDENSATE PROD: -0- |

CLAY FARMS WELL #: 1H RRCID -> 202564 COMPL. DATE 03/12/2004 TOTAL DEPTH 11597 PERF.11215 - 15267

| 01                     | 02     | 03   | 04  | 05  | 06  | 07 | 08 | 09 | 10 | 11 | 12 | TOTAL GAS PROD: | TOTAL CONDENSATE PROD: |                            |
|------------------------|--------|------|-----|-----|-----|----|----|----|----|----|----|-----------------|------------------------|----------------------------|
| 01                     | 1909 X | 1909 | -0- | -0- | -0- |    |    |    |    |    |    | 35,947          | 322                    |                            |
| 02                     | 6651 X | 6651 | -0- | -0- | -0- |    |    |    |    |    |    |                 |                        |                            |
| 03                     | 3495 X | 3495 | -0- | -0- | -0- |    |    |    |    |    |    |                 |                        |                            |
| 04                     | 2914 X | 2914 | -0- | -0- | -0- |    |    |    |    |    |    |                 |                        |                            |
| 05                     | 2521 X | 2521 | -0- | -0- | -0- |    |    |    |    |    |    |                 |                        |                            |
| 06                     | 2689 X | 2689 | -0- | -0- | -0- |    |    |    |    |    |    |                 |                        |                            |
| 07                     | 3218 X | 3218 | -0- | -0- | -0- |    |    |    |    |    |    |                 |                        |                            |
| 08                     | 3000 X | 3000 | -0- | -0- | -0- |    |    |    |    |    |    |                 |                        |                            |
| 09                     | 2247 X | 2247 | -0- | -0- | -0- |    |    |    |    |    |    |                 |                        |                            |
| 10                     | 2049 X | 2049 | -0- | -0- | -0- |    |    |    |    |    |    |                 |                        |                            |
| 11                     | 2951 X | 2951 | -0- | -0- | -0- |    |    |    |    |    |    |                 |                        |                            |
| 12                     | 2303 X | 2303 | -0- | -0- | -0- |    |    |    |    |    |    |                 |                        |                            |
| TOTAL GAS PROD: 35,947 |        |      |     |     |     |    |    |    |    |    |    |                 |                        | TOTAL CONDENSATE PROD: 322 |



|                              |   |            |           |             |              |                       |                        |                        |       |                     |             |                     |         |           |                    |                     |       |                     |             |
|------------------------------|---|------------|-----------|-------------|--------------|-----------------------|------------------------|------------------------|-------|---------------------|-------------|---------------------|---------|-----------|--------------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) |   |            | //CONT.// |             | 34773 550    | NON-ASSOCIATED        |                        | CAPACITY               |       |                     | CNTY: LEE   |                     |         |           |                    |                     |       |                     |             |
| PROLINE ENERGY RESOURCES INC |   |            | //CONT.// |             | 681327       |                       |                        |                        |       |                     |             |                     |         |           |                    |                     |       |                     |             |
| CALHOUN, F. D.               |   |            | WELL #:   |             | 1H           | RRCID -> 203178       |                        | COMPL. DATE 06/24/2005 |       | TOTAL               | DEPTH 13384 | PERF.12169          | - 16840 |           |                    |                     |       |                     |             |
| M                            | O | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)        | UNDERAGE               | * AMT | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M     | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           |   | 248 N      | 57        | -0-         | -191         | -0-                   | -0-                    |                        | 57    | 2                   |             |                     | N       | -0-       |                    |                     |       |                     | 109         |
| 02                           |   | 168 N      | 96        | -0-         | -72          | -0-                   | -0-                    |                        | 96    | 2                   |             |                     | N       | -0-       |                    |                     |       |                     | 109         |
| 03                           |   | 513 N      | 513       | -0-         | -0-          | -0-                   | -0-                    |                        | 513   | 2                   |             |                     | N       | -0-       |                    |                     |       |                     | 109         |
| 04                           |   | 1059 N     | 1059      | -0-         | -0-          | -0-                   | -0-                    |                        | 1059  | 2                   |             |                     | N       | -0-       |                    |                     |       |                     | 109         |
| 05                           |   | 1454 N     | 1454      | -0-         | -0-          | -0-                   | -0-                    |                        | 1454  | 2                   |             |                     | N       | -0-       |                    |                     |       |                     | 109         |
| 06                           |   | 952 N      | 952       | -0-         | -0-          | -0-                   | -0-                    |                        | 952   | 2                   |             |                     | N       | -0-       |                    |                     |       |                     | 109         |
| 07                           |   | 959 N      | 959       | -0-         | -0-          | -0-                   | -0-                    |                        | 959   | 2                   |             |                     | N       | -0-       |                    |                     |       |                     | 109         |
| 08                           |   | 891 N      | 891       | -0-         | -0-          | -0-                   | -0-                    |                        | 891   | 2                   |             |                     | N       | -0-       |                    |                     |       |                     | 109         |
| 09                           |   | 621 N      | 621       | -0-         | -0-          | -0-                   | -0-                    |                        | 621   | 2                   |             |                     | N       | -0-       |                    |                     |       |                     | 109         |
| 10                           |   | 586 N      | 586       | -0-         | -0-          | -0-                   | -0-                    |                        | 586   | 2                   |             |                     | N       | -0-       |                    |                     |       |                     | 109         |
| 11                           |   | 505 N      | 505       | -0-         | -0-          | -0-                   | -0-                    |                        | 505   | 2                   |             |                     | N       | -0-       |                    |                     |       |                     | 109         |
| 12                           |   | 537 N      | 537       | -0-         | -0-          | -0-                   | -0-                    |                        | 537   | 2                   |             |                     | N       | -0-       |                    |                     |       |                     | 109         |
| TOTAL GAS PROD:              |   |            | 8,230     |             |              |                       | TOTAL CONDENSATE PROD: |                        |       | -0-                 |             |                     |         |           |                    |                     |       |                     |             |

| CALHOUN, F. D.  |     |   |     | WELL #: | 2H                     | RRCID -> 205577 | COMPL. | DATE 09/15/2004 | TOTAL | DEPTH | 13422 | PERF.13065 | - 16057 |
|-----------------|-----|---|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 372 | N | -0- | -0-     | -372                   | -0-             |        | N               | -0-   |       |       |            | 45      |
| 02              | 336 | N | -0- | -0-     | -336                   | -0-             |        | N               | -0-   |       |       |            | 45      |
| 03              | 258 | N | 258 | -0-     | -0-                    | -0-             | 258    | 2               | N     | -0-   |       |            | 45      |
| 04              | 340 | N | 340 | -0-     | -0-                    | -0-             | 340    | 2               | N     | -0-   |       |            | 45      |
| 05              | 403 | N | 232 | -0-     | -171                   | -0-             | 232    | 2               | N     | -0-   |       |            | 45      |
| 06              | 375 | N | 375 | -0-     | -0-                    | -0-             | 375    | 2               | N     | -0-   |       |            | 45      |
| 07              | 365 | N | 365 | -0-     | -0-                    | -0-             | 365    | 2               | N     | -0-   |       |            | 45      |
| 08              | 365 | N | 365 | -0-     | -0-                    | -0-             | 365    | 2               | N     | -0-   |       |            | 45      |
| 09              | 390 | N | 319 | -0-     | -71                    | -0-             | 319    | 2               | N     | -0-   |       |            | 45      |
| 10              | 372 | N | 339 | -0-     | -33                    | -0-             | 339    | 2               | N     | -0-   |       |            | 45      |
| 11              | 360 | N | 309 | -0-     | -51                    | -0-             | 309    | 2               | N     | -0-   |       |            | 45      |
| 12              | 341 | N | 297 | -0-     | -44                    | -0-             | 297    | 2               | N     | -0-   |       |            | 45      |
| TOTAL GAS PROD: |     |   |     | 3,199   | TOTAL CONDENSATE PROD: |                 |        |                 | -0-   |       |       |            |         |

| MUSTANG         |        |      |       | WELL #: | 1H                     | RRCID -> 211933 | COMPL. | DATE 09/02/2005 | TOTAL | DEPTH 15240 | PERF.15120 | - 17185 |
|-----------------|--------|------|-------|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 908 N  | 908  | -0-   | -0-     | -0-                    | 908             | 2      | N               | -0-   |             |            | -0-     |
| 02              | 897 N  | 897  | -0-   | -0-     | -0-                    | 897             | 2      | N               | -0-   |             |            | -0-     |
| 03              | 1085 N | 1085 | -0-   | -0-     | -0-                    | 1085            | 2      | N               | -0-   |             |            | -0-     |
| 04              | 1051 N | 1051 | -0-   | -0-     | -0-                    | 1051            | 2      | N               | -0-   |             |            | -0-     |
| 05              | 1070 N | 1070 | -0-   | -0-     | -0-                    | 1070            | 2      | N               | -0-   |             |            | -0-     |
| 06              | 1053 N | 1053 | -0-   | -0-     | -0-                    | 1053            | 2      | N               | -0-   |             |            | -0-     |
| 07              | 997 N  | 997  | -0-   | -0-     | -0-                    | 997             | 2      | N               | -0-   |             |            | -0-     |
| 08              | 62 N   | 39   | -0-   | -23     | -0-                    | 39              | 2      | N               | -0-   |             |            | -0-     |
| 09              | 163 N  | 163  | -0-   | -0-     | -0-                    | 163             | 2      | N               | -0-   |             |            | -0-     |
| 10              | 174 N  | 174  | -0-   | -0-     | -0-                    | 174             | 2      | N               | -0-   |             |            | -0-     |
| 11              | 250 N  | 250  | -0-   | -0-     | -0-                    | 250             | 2      | N               | -0-   |             |            | -0-     |
| 12              | 346 N  | 346  | -0-   | -0-     | -0-                    | 346             | 2      | N               | -0-   |             |            | -0-     |
| TOTAL GAS PROD: |        |      | 8,033 |         | TOTAL CONDENSATE PROD: |                 |        | -0-             |       |             |            |         |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 PROLINE ENERGY RESOURCES INC //CONT.// 681327  
 CLAY FARMS WELL #: 2 H RRCID -> 220415 COMPL. DATE 05/09/2005 TOTAL DEPTH 11706 PERF.11724 - 14200

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 62 N       | -0-      | -0-                     | -62                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 23          |
| 02              | 2800 N     | 3254     | -0-                     | 454                   | 454                      | 3196                   | 2                   | 58    | 9                   | N | 53        |       |                     |       |                     | 76          |
| 03              | 3100 N     | 3245     | -0-                     | 145                   | 599                      | 3209                   | 2                   | 36    | 9                   | N | 33        |       |                     |       |                     | 109         |
| 04              | 2778 N     | 2179     | -0-                     | -599                  | -0-                      | 2149                   | 2                   | 30    | 9                   | N | 27        |       |                     |       |                     | 136         |
| 05              | 1765 X     | 1765     | -0-                     | -0-                   | -0-                      | 1756                   | 2                   | 9     | 9                   | N | 8         |       |                     |       |                     | 144         |
| 06              | 1835 X     | 1835     | -0-                     | -0-                   | -0-                      | 1835                   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 144         |
| 07              | 1091 X     | 1091     | -0-                     | -0-                   | -0-                      | 1091                   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 144         |
| 08              | 2605 X     | 2605     | -0-                     | -0-                   | -0-                      | 2599                   | 2                   | 6     | 9                   | N | 5         |       |                     |       |                     | 149         |
| 09              | 2054 X     | 2054     | -0-                     | -0-                   | -0-                      | 2034                   | 2                   | 20    | 9                   | N | 18        |       |                     |       |                     | 167         |
| 10              | 1770 X     | 1770     | -0-                     | -0-                   | -0-                      | 1751                   | 2                   | 19    | 9                   | N | 17        |       |                     |       |                     | 184         |
| 11              | 1491 X     | 1491     | -0-                     | -0-                   | -0-                      | 1474                   | 2                   | 17    | 9                   | N | 15        |       |                     |       |                     | 199         |
| 12              | 1751 N     | 1751     | -0-                     | -0-                   | -0-                      | 1751                   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 184         |
| TOTAL GAS PROD: |            | 23,040   |                         |                       |                          | TOTAL CONDENSATE PROD: |                     | 176   |                     |   |           |       |                     |       |                     |             |

DEVON WELL #: 1 RRCID -> 229993 COMPL. DATE 04/26/2007 TOTAL DEPTH 15250 PERF.15568 - 18093

|                 |     |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|-----|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |     | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

MATIS, J. WELL #: 1RE RRCID -> 275341 COMPL. DATE 10/15/2013 TOTAL DEPTH 10091 PERF. 9861 - 12970

|                 |          |     |     |      |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|----------|-----|-----|------|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 0 N      | -0- | -0- | -0-  | -0- |                        |  |     |  | N | -0- |  |  |  |  | 382 |
| 02              | 0 N      | -0- | -0- | -0-  | -0- |                        |  |     |  | N | -0- |  |  |  |  | 382 |
| 03              | 0 N      | -0- | -0- | -0-  | -0- |                        |  |     |  | N | -0- |  |  |  |  | 382 |
| 04              | 0 N      | -0- | -0- | -0-  | -0- |                        |  |     |  | N | -0- |  |  |  |  | 382 |
| 05              | 527 N    | -0- | -0- | -527 | -0- |                        |  |     |  | N | -0- |  |  |  |  | 382 |
| 06              | 0 N      | -0- | -0- | -0-  | -0- |                        |  |     |  | N | -0- |  |  |  |  | 382 |
| 07              | 14B DENY | -0- | -0- | -0-  | -0- |                        |  |     |  | N | -0- |  |  |  |  | 382 |
| 08              | 14B DENY | -0- | -0- | -0-  | -0- |                        |  |     |  | N | -0- |  |  |  |  | 382 |
| 09              | 14B DENY | -0- | -0- | -0-  | -0- |                        |  |     |  | N | -0- |  |  |  |  | 382 |
| 10              | 14B DENY | -0- | -0- | -0-  | -0- |                        |  |     |  | N | -0- |  |  |  |  | 382 |
| 11              | 14B DENY | -0- | -0- | -0-  | -0- |                        |  |     |  | N | -0- |  |  |  |  | 382 |
| 12              | 14B DENY | -0- | -0- | -0-  | -0- |                        |  |     |  | N | -0- |  |  |  |  | 382 |
| TOTAL GAS PROD: |          | -0- |     |      |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 R & S ENERGY, INC. 687485  
 O.D.C. WELL #: RRCID -> 159646 COMPL. DATE 08/03/1996 TOTAL DEPTH 9970 PERF. 9881 - 11491

| M  | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|----------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  |                         |       |                     |            | N   | NO RPT    |                           |              | 58          |
| 02 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  |                         |       |                     |            | N   | NO RPT    |                           |              | 58          |
| 03 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  |                         |       |                     |            | N   | NO RPT    |                           |              | 58          |
| 04 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  |                         |       |                     |            | N   | NO RPT    |                           |              | 58          |
| 05 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  |                         |       |                     |            | N   | NO RPT    |                           |              | 58          |
| 06 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  |                         |       |                     |            | N   | NO RPT    |                           |              | 58          |
| 07 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  |                         |       |                     |            | N   | NO RPT    |                           |              | 58          |
| 08 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  |                         |       |                     |            | N   | NO RPT    |                           |              | 58          |
| 09 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  |                         |       |                     |            | N   | NO RPT    |                           |              | 58          |
| 10 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  |                         |       |                     |            | N   | NO RPT    |                           |              | 58          |
| 11 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  |                         |       |                     |            | N   | NO RPT    |                           |              | 58          |
| 12 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  |                         |       |                     |            | N   | NO RPT    |                           |              | 58          |

PLUGGED AND ABANDONED 08/07/2018

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

REDBUD E & P, INC. 696678  
 KIMBERLY WELL #: 1 RRCID -> 108670 COMPL. DATE 10/19/1983 TOTAL DEPTH 8400 PERF. 8245 - 8400

| 01 | 217 N | -0- | -0- | -217 | -0- |     |   |  |  | N | -0- |      |  | 115 |
|----|-------|-----|-----|------|-----|-----|---|--|--|---|-----|------|--|-----|
| 02 | 313 N | 313 | -0- | -0-  | -0- | 313 | 2 |  |  | N | -0- |      |  | 115 |
| 03 | 321 N | 321 | -0- | -0-  | -0- | 321 | 2 |  |  | N | -0- |      |  | 115 |
| 04 | 201 N | 201 | -0- | -0-  | -0- | 201 | 2 |  |  | N | -0- |      |  | 115 |
| 05 | 248 N | 238 | -0- | -10  | -0- | 238 | 2 |  |  | N | -0- |      |  | 115 |
| 06 | 240 N | 216 | -0- | -24  | -0- | 216 | 2 |  |  | N | -0- |      |  | 115 |
| 07 | 217 N | 180 | -0- | -37  | -0- | 180 | 2 |  |  | N | -0- | 90 1 |  | 25  |
| 08 | 248 N | 224 | -0- | -24  | -0- | 224 | 2 |  |  | N | -0- |      |  | 25  |
| 09 | 281 N | 281 | -0- | -0-  | -0- | 281 | 2 |  |  | N | -0- |      |  | 25  |
| 10 | 186 N | 182 | -0- | -4   | -0- | 182 | 2 |  |  | N | -0- |      |  | 25  |
| 11 | 224 N | 224 | -0- | -0-  | -0- | 224 | 2 |  |  | N | -0- |      |  | 25  |
| 12 | 248 N | 59  | -0- | -189 | -0- | 59  | 2 |  |  | N | -0- |      |  | 25  |

TOTAL GAS PROD: 2,439

TOTAL CONDENSATE PROD: -0-

LASSIG, J. K. UNIT WELL #: 1 RRCID -> 145578 COMPL. DATE 04/28/1993 TOTAL DEPTH 14339 PERF.10300 - 14339

| 01 | 217 N | 102 | -0- | -115 | -0- | 102 | 2 |  |  | N | -0- |  |  | 18 |
|----|-------|-----|-----|------|-----|-----|---|--|--|---|-----|--|--|----|
| 02 | 112 N | 79  | -0- | -33  | -0- | 79  | 2 |  |  | N | -0- |  |  | 18 |
| 03 | 217 N | 71  | -0- | -146 | -0- | 71  | 2 |  |  | N | -0- |  |  | 18 |
| 04 | 90 N  | 76  | -0- | -14  | -0- | 76  | 2 |  |  | N | -0- |  |  | 18 |
| 05 | 93 N  | 75  | -0- | -18  | -0- | 75  | 2 |  |  | N | -0- |  |  | 18 |
| 06 | 60 N  | 40  | -0- | -20  | -0- | 40  | 2 |  |  | N | -0- |  |  | 18 |
| 07 | 93 N  | 80  | -0- | -13  | -0- | 80  | 2 |  |  | N | -0- |  |  | 18 |
| 08 | 68 N  | 68  | -0- | -0-  | -0- | 68  | 2 |  |  | N | -0- |  |  | 18 |
| 09 | 48 N  | 48  | -0- | -0-  | -0- | 48  | 2 |  |  | N | -0- |  |  | 18 |
| 10 | 93 N  | 60  | -0- | -33  | -0- | 60  | 2 |  |  | N | -0- |  |  | 18 |
| 11 | 60 N  | 47  | -0- | -13  | -0- | 47  | 2 |  |  | N | -0- |  |  | 18 |
| 12 | 66 N  | 66  | -0- | -0-  | -0- | 66  | 2 |  |  | N | -0- |  |  | 18 |

TOTAL GAS PROD: 812

TOTAL CONDENSATE PROD: -0-

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 REDBUD E & P, INC. //CONT.// 696678  
 PETRAS-AMARADO WELL #: 1 RRCID -> 145631 COMPL. DATE 02/20/1993 TOTAL DEPTH 14457 PERF.10198 - 14457

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              |   | 155 N      | -0-      | -0-                     | -155                 | -0-                      |       |                     |       |        | N   | -0-       |                           |              | 73          |
| 02              |   | 112 N      | 57       | -0-                     | -55                  | -0-                      | 57    | 2                   |       |        | N   | -0-       |                           |              | 73          |
| 03              |   | 80 N       | 80       | -0-                     | -0-                  | -0-                      | 80    | 2                   |       |        | N   | -0-       |                           |              | 73          |
| 04              |   | 24 N       | 24       | -0-                     | -0-                  | -0-                      | 24    | 2                   |       |        | N   | -0-       |                           |              | 73          |
| 05              |   | 250 N      | 250      | -0-                     | -0-                  | -0-                      | 250   | 2                   |       |        | N   | -0-       |                           |              | 73          |
| 06              |   | 90 N       | 45       | -0-                     | -45                  | -0-                      | 45    | 2                   |       |        | N   | -0-       |                           |              | 73          |
| 07              |   | 92 N       | 92       | -0-                     | -0-                  | -0-                      | 92    | 2                   |       |        | N   | -0-       |                           |              | 73          |
| 08              |   | 364 N      | 364      | -0-                     | -0-                  | -0-                      | 364   | 2                   |       |        | N   | -0-       |                           |              | 73          |
| 09              |   | 234 N      | 234      | -0-                     | -0-                  | -0-                      | 234   | 2                   |       |        | N   | -0-       |                           |              | 73          |
| 10              |   | 211 N      | 211      | -0-                     | -0-                  | -0-                      | 211   | 2                   |       |        | N   | -0-       |                           |              | 73          |
| 11              |   | 150 N      | 83       | -0-                     | -67                  | -0-                      | 83    | 2                   |       |        | N   | -0-       |                           |              | 73          |
| 12              |   | 155 N      | 92       | -0-                     | -63                  | -0-                      | 92    | 2                   |       |        | N   | -0-       |                           |              | 73          |
| TOTAL GAS PROD: |   |            |          | 1,532                   |                      | TOTAL CONDENSATE PROD:   |       |                     |       |        |     |           |                           | -0-          |             |

CEDAR CREEK "C" AMARADO UNIT WELL #: 3 RRCID -> 145869 COMPL. DATE 05/03/1993 TOTAL DEPTH 14064 PERF.10704 - 14064

|                 |  |      |     |     |     |                        |    |   |  |  |   |     |  |     |     |
|-----------------|--|------|-----|-----|-----|------------------------|----|---|--|--|---|-----|--|-----|-----|
| 01              |  | 62 N | 25  | -0- | -37 | -0-                    | 25 | 2 |  |  | N | -0- |  |     | -0- |
| 02              |  | 56 N | 24  | -0- | -32 | -0-                    | 24 | 2 |  |  | N | -0- |  |     | -0- |
| 03              |  | 31 N | 27  | -0- | -4  | -0-                    | 27 | 2 |  |  | N | -0- |  |     | -0- |
| 04              |  | 30 N | 6   | -0- | -24 | -0-                    | 6  | 2 |  |  | N | -0- |  |     | -0- |
| 05              |  | 31 N | -0- | -0- | -31 | -0-                    |    |   |  |  | N | -0- |  |     | -0- |
| 06              |  | 30 N | -0- | -0- | -30 | -0-                    |    |   |  |  | N | -0- |  |     | -0- |
| 07              |  | 6 N  | 3   | -0- | -3  | -0-                    | 3  | 2 |  |  | N | -0- |  |     | -0- |
| 08              |  | 6 N  | 6   | -0- | -0- | -0-                    | 6  | 2 |  |  | N | -0- |  |     | -0- |
| 09              |  | 5 N  | 5   | -0- | -0- | -0-                    | 5  | 2 |  |  | N | -0- |  |     | -0- |
| 10              |  | 11 N | 11  | -0- | -0- | -0-                    | 11 | 2 |  |  | N | -0- |  |     | -0- |
| 11              |  | 8 N  | 8   | -0- | -0- | -0-                    | 8  | 2 |  |  | N | -0- |  |     | -0- |
| 12              |  | 9 N  | 9   | -0- | -0- | -0-                    | 9  | 2 |  |  | N | -0- |  |     | -0- |
| TOTAL GAS PROD: |  |      |     | 124 |     | TOTAL CONDENSATE PROD: |    |   |  |  |   |     |  | -0- |     |

BACA WELL #: 1H RRCID -> 146161 COMPL. DATE 05/19/1993 TOTAL DEPTH 13025 PERF. 9869 - 13025

|                 |  |       |     |       |     |                        |     |   |    |   |   |     |     |   |     |
|-----------------|--|-------|-----|-------|-----|------------------------|-----|---|----|---|---|-----|-----|---|-----|
| 01              |  | 93 N  | 13  | -0-   | -80 | -0-                    | 13  | 2 |    |   | N | -0- |     |   | 205 |
| 02              |  | 97 N  | 97  | -0-   | -0- | -0-                    | 40  | 2 | 57 | 9 | N | 52  | 181 | 1 | 74  |
| 03              |  | 79 N  | 79  | -0-   | -0- | -0-                    | 34  | 2 | 45 | 9 | N | 41  |     |   | 115 |
| 04              |  | 44 N  | 44  | -0-   | -0- | -0-                    | 13  | 2 | 31 | 9 | N | 28  | 1   | 8 | 142 |
| 05              |  | 93 N  | 32  | -0-   | -61 | -0-                    | 2   | 2 | 30 | 9 | N | 27  | 2   | 8 | 167 |
| 06              |  | 100 N | 100 | -0-   | -0- | -0-                    | 85  | 2 | 15 | 9 | N | 14  |     |   | 181 |
| 07              |  | 126 N | 126 | -0-   | -0- | -0-                    | 108 | 2 | 18 | 9 | N | 16  | 132 | 1 | 64  |
| 08              |  | 163 N | 163 | -0-   | -0- | -0-                    | 140 | 2 | 23 | 9 | N | 21  | 1   | 8 | 84  |
| 09              |  | 171 N | 171 | -0-   | -0- | -0-                    | 148 | 2 | 23 | 9 | N | 21  | 2   | 8 | 103 |
| 10              |  | 171 N | 171 | -0-   | -0- | -0-                    | 151 | 2 | 20 | 9 | N | 18  | 1   | 8 | 120 |
| 11              |  | 171 N | 171 | -0-   | -0- | -0-                    | 145 | 2 | 26 | 9 | N | 24  |     |   | 144 |
| 12              |  | 196 N | 196 | -0-   | -0- | -0-                    | 163 | 2 | 33 | 9 | N | 30  | 141 | 1 | 32  |
| TOTAL GAS PROD: |  |       |     | 1,363 |     | TOTAL CONDENSATE PROD: |     |   |    |   |   | 292 |     |   |     |

|                              |            |           |                         |                      |                         |                        |                        |       |           |             |                    |                           |              |             |
|------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|-------|-----------|-------------|--------------------|---------------------------|--------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// |                         | 34773 550            | NON-ASSOCIATED          |                        | CAPACITY               |       | CNTY: LEE |             |                    |                           |              |             |
| REDBUD E & P, INC.           |            | //CONT.// |                         | 696678               |                         |                        |                        |       |           |             |                    |                           |              |             |
| HOUSTON CORP. UNIT           |            | WELL #:   |                         | 1                    | RRCID -> 147698         |                        | COMPL. DATE 03/20/1996 |       | TOTAL     | DEPTH 16524 | PERF.12014 - 16524 |                           |              |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE    | C M         | COND PROD          | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | 341 N      | -0-       | -0-                     | -341                 | -0-                     |                        |                        |       |           | N           | -0-                |                           |              | 120         |
| 02                           | 308 N      | -0-       | -0-                     | -308                 | -0-                     |                        |                        |       |           | N           | -0-                |                           |              | 120         |
| 03                           | 341 N      | -0-       | -0-                     | -341                 | -0-                     |                        |                        |       |           | N           | -0-                |                           |              | 120         |
| 04                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |           | N           | -0-                |                           |              | 120         |
| 05                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |           | N           | -0-                |                           |              | 120         |
| 06                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |           | N           | -0-                | 120 7                     |              | -0-         |
| 07                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |           | N           | -0-                |                           |              | -0-         |
| 08                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |           | N           | -0-                |                           |              | -0-         |
| 09                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |           | N           | -0-                |                           |              | -0-         |
| 10                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |           | N           | -0-                |                           |              | -0-         |
| 11                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |           | N           | -0-                |                           |              | -0-         |
| 12                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |           | N           | -0-                |                           |              | -0-         |
| TOTAL GAS PROD:              |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                        | -0-   |           |             |                    |                           |              |             |

| LEE, TAMMY      |       |     |       | WELL #: | 1 H | RRCID -> 148171        | COMPL. | DATE 01/13/1994 | TOTAL | DEPTH 13800 | PERF. 9425 - 13800 |
|-----------------|-------|-----|-------|---------|-----|------------------------|--------|-----------------|-------|-------------|--------------------|
| 01              | 93 N  | 10  | -0-   | -83     | -0- | 10                     | 2      | N               | -0-   |             | 56                 |
| 02              | 257 N | 257 | -0-   | -0-     | -0- | 236                    | 2      | 21 9 N          | 19    |             | 75                 |
| 03              | 132 N | 132 | -0-   | -0-     | -0- | 115                    | 2      | 17 9 N          | 15    |             | 90                 |
| 04              | 65 N  | 65  | -0-   | -0-     | -0- | 51                     | 2      | 14 9 N          | 13    |             | 103                |
| 05              | 155 N | 99  | -0-   | -56     | -0- | 95                     | 2      | 4 9 N           | 4     |             | 107                |
| 06              | 120 N | 119 | -0-   | -1      | -0- | 108                    | 2      | 11 9 N          | 10    |             | 117                |
| 07              | 130 N | 130 | -0-   | -0-     | -0- | 119                    | 2      | 11 9 N          | 10    |             | 127                |
| 08              | 93 N  | 70  | -0-   | -23     | -0- | 61                     | 2      | 9 9 N           | 8     |             | 135                |
| 09              | 120 N | 88  | -0-   | -32     | -0- | 77                     | 2      | 11 9 N          | 10    |             | 145                |
| 10              | 160 N | 160 | -0-   | -0-     | -0- | 149                    | 2      | 11 9 N          | 10    |             | 155                |
| 11              | 88 N  | 88  | -0-   | -0-     | -0- | 77                     | 2      | 11 9 N          | 10    | 102 1       | 63                 |
| *12             | 119 N | 119 | -0-   | -0-     | -0- | 108                    | 2      | 11 9 N          | 10    |             | 73                 |
| TOTAL GAS PROD: |       |     | 1,337 |         |     | TOTAL CONDENSATE PROD: |        |                 | 119   |             |                    |

| CEDAR CREEK "D"-AMARADO UNIT |     |     |     | WELL #: | 4                      | RRCID -> | 148286 | COMPL. DATE | 12/30/1993 | TOTAL DEPTH | 13754 | PERF.10368 | - 13754 |
|------------------------------|-----|-----|-----|---------|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01                           | 1 N | 1   | -0- | -0-     | -0-                    | 1        | 2      |             | N          | -0-         |       |            | 30      |
| 02                           | 1 N | 1   | -0- | -0-     | -0-                    | 1        | 2      |             | N          | -0-         |       |            | 30      |
| 03                           | 7 N | -0- | -0- | -7      | -0-                    |          |        |             | N          | -0-         |       |            | 30      |
| 04                           | 1 N | 1   | -0- | -0-     | -0-                    | 1        | 2      |             | N          | -0-         |       |            | 30      |
| 05                           | 1 N | 1   | -0- | -0-     | -0-                    | 1        | 2      |             | N          | -0-         |       |            | 30      |
| 06                           | 0 N | -0- | -0- | -0-     | -0-                    |          |        |             | N          | -0-         |       |            | 30      |
| 07                           | 1 N | -0- | -0- | -1      | -0-                    |          |        |             | N          | 2           |       |            | 32      |
| 08                           | 1 N | 1   | -0- | -0-     | -0-                    | 1        | 2      |             | N          | -0-         |       |            | 32      |
| 09                           | 0 N | -0- | -0- | -0-     | -0-                    |          |        |             | N          | 1           |       |            | 33      |
| 10                           | 0 N | -0- | -0- | -0-     | -0-                    |          |        |             | N          | -0-         |       |            | 33      |
| 11                           | 1 N | -0- | -0- | -1      | -0-                    |          |        |             | N          | 2           | 2 8   |            | 33      |
| 12                           | 1 N | 1   | -0- | -0-     | -0-                    | 1        | 2      |             | N          | -0-         |       |            | 33      |
| TOTAL GAS PROD:              |     |     |     | 6       | TOTAL CONDENSATE PROD: |          |        |             | 5          |             |       |            |         |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 REDBUD E & P, INC. //CONT.// 696678  
 HILL UNIT WELL #: 1 RRCID -> 150611 COMPL. DATE 09/28/1994 TOTAL DEPTH 14136 PERF.11424 - 14915

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              |   | 121 N      | 121      | -0-                     | -0-                  | -0-                      | 121   | 2                      |            | N   | -0-       |                           |              | 60          |
| 02              |   | 92 N       | 92       | -0-                     | -0-                  | -0-                      | 92    | 2                      |            | N   | -0-       |                           |              | 60          |
| 03              |   | 62 N       | 62       | -0-                     | -0-                  | -0-                      | 62    | 2                      |            | N   | -0-       |                           |              | 60          |
| 04              |   | 91 N       | 91       | -0-                     | -0-                  | -0-                      | 91    | 2                      |            | N   | -0-       |                           |              | 60          |
| 05              |   | 52 N       | 52       | -0-                     | -0-                  | -0-                      | 52    | 2                      |            | N   | -0-       |                           |              | 60          |
| 06              |   | 56 N       | 56       | -0-                     | -0-                  | -0-                      | 56    | 2                      |            | N   | -0-       | 60 7                      |              | -0-         |
| 07              |   | 51 N       | 51       | -0-                     | -0-                  | -0-                      | 51    | 2                      |            | N   | -0-       |                           |              | -0-         |
| 08              |   | 47 N       | 47       | -0-                     | -0-                  | -0-                      | 47    | 2                      |            | N   | -0-       |                           |              | -0-         |
| 09              |   | 45 N       | 45       | -0-                     | -0-                  | -0-                      | 45    | 2                      |            | N   | -0-       |                           |              | -0-         |
| 10              |   | 77 N       | 77       | -0-                     | -0-                  | -0-                      | 77    | 2                      |            | N   | -0-       |                           |              | -0-         |
| 11              |   | 335 N      | 335      | -0-                     | -0-                  | -0-                      | 335   | 2                      |            | N   | -0-       |                           |              | -0-         |
| 12              |   | 364 N      | 364      | -0-                     | -0-                  | -0-                      | 364   | 2                      |            | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |   |            |          | 1,393                   |                      |                          |       | TOTAL CONDENSATE PROD: |            |     |           |                           |              | -0-         |

LAMPE UNIT WELL #: 1 RRCID -> 154497 COMPL. DATE 03/15/1995 TOTAL DEPTH 16260 PERF.11980 - 16260

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              |   | 71 N       | 71       | -0-                     | -0-                  | -0-                      | 71    | 2                      |            | N   | -0-       |                           |              | 145         |
| 02              |   | 31 N       | 31       | -0-                     | -0-                  | -0-                      | 31    | 2                      |            | N   | -0-       |                           |              | 145         |
| 03              |   | 36 N       | 36       | -0-                     | -0-                  | -0-                      | 36    | 2                      |            | N   | -0-       |                           |              | 145         |
| 04              |   | 30 N       | 29       | -0-                     | -1                   | -0-                      | 29    | 2                      |            | N   | -0-       |                           |              | 145         |
| 05              |   | 36 N       | 36       | -0-                     | -0-                  | -0-                      | 36    | 2                      |            | N   | -0-       |                           |              | 145         |
| 06              |   | 37 N       | 37       | -0-                     | -0-                  | -0-                      | 37    | 2                      |            | N   | -0-       |                           |              | 145         |
| 07              |   | 40 N       | 40       | -0-                     | -0-                  | -0-                      | 40    | 2                      |            | N   | -0-       |                           |              | 145         |
| 08              |   | 39 N       | 39       | -0-                     | -0-                  | -0-                      | 39    | 2                      |            | N   | -0-       |                           |              | 145         |
| 09              |   | 36 N       | 36       | -0-                     | -0-                  | -0-                      | 36    | 2                      |            | N   | -0-       |                           |              | 145         |
| 10              |   | 43 N       | 43       | -0-                     | -0-                  | -0-                      | 43    | 2                      |            | N   | -0-       |                           |              | 145         |
| 11              |   | 45 N       | 45       | -0-                     | -0-                  | -0-                      | 45    | 2                      |            | N   | -0-       |                           |              | 145         |
| 12              |   | 41 N       | 41       | -0-                     | -0-                  | -0-                      | 41    | 2                      |            | N   | -0-       |                           |              | 145         |
| TOTAL GAS PROD: |   |            |          | 484                     |                      |                          |       | TOTAL CONDENSATE PROD: |            |     |           |                           |              | -0-         |

REAGAN UNIT WELL #: 1 RRCID -> 154538 COMPL. DATE 03/31/1995 TOTAL DEPTH 11531 PERF.11104 - 15156

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              |   | 3 X        | 3        | -0-                     | -0-                  | -0-                      | 3     | 2                      |            | N   | -0-       |                           |              | 109         |
| 02              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |            | N   | -0-       |                           |              | 109         |
| 03              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |            | N   | -0-       |                           |              | 109         |
| 04              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |            | N   | -0-       |                           |              | 109         |
| 05              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |            | N   | -0-       |                           |              | 109         |
| 06              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |            | N   | 1         |                           |              | 110         |
| 07              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |            | N   | 2         |                           |              | 112         |
| 08              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |            | N   | 2         |                           |              | 114         |
| 09              |   | 1 X        | 1        | -0-                     | -0-                  | -0-                      | 1     | 2                      |            | N   | -0-       |                           |              | 114         |
| 10              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |            | N   | -0-       |                           |              | 114         |
| 11              |   | 8 X        | 8        | -0-                     | -0-                  | -0-                      | 8     | 2                      |            | N   | -0-       |                           |              | 114         |
| 12              |   | 4 X        | 4        | -0-                     | -0-                  | -0-                      | 4     | 2                      |            | N   | -0-       |                           |              | 114         |
| TOTAL GAS PROD: |   |            |          | 16                      |                      |                          |       | TOTAL CONDENSATE PROD: |            |     |           |                           |              | 5           |

|                              |            |           |                            |                         |                 |                        |                        |           |          |             |            |              |          |           |          |           |                |
|------------------------------|------------|-----------|----------------------------|-------------------------|-----------------|------------------------|------------------------|-----------|----------|-------------|------------|--------------|----------|-----------|----------|-----------|----------------|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// |                            | 34773 550               | NON-ASSOCIATED  |                        | CAPACITY               |           |          |             | CNTY: LEE  |              |          |           |          |           |                |
| REDBUD E & P, INC.           |            | //CONT.// |                            | 696678                  |                 |                        |                        |           |          |             |            |              |          |           |          |           |                |
| MANCUSO UNIT #2              |            | WELL #:   |                            | 2                       | RRCID -> 155680 |                        | COMPL. DATE 02/14/1998 |           | TOTAL    | DEPTH 16150 | PERF.13271 | - 16150      |          |           |          |           |                |
| M O                          | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)     | STATUS<br>UNDERAGE     | *<br>AMT               | *<br>CODE | *<br>AMT | *<br>CODE   | C<br>M     | COND<br>PROD | *<br>AMT | *<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                           | 837 N      | -0-       | -0-                        | -837                    | -0-             |                        |                        |           |          |             | N          | -0-          |          |           |          |           | -0-            |
| 02                           | 756 N      | 652       | -0-                        | -104                    | -0-             |                        | 652                    | 2         |          |             | N          | -0-          |          |           |          |           | -0-            |
| 03                           | 1304 N     | 1304      | -0-                        | -0-                     | -0-             |                        | 1304                   | 2         |          |             | N          | -0-          |          |           |          |           | -0-            |
| 04                           | 1230 N     | 1230      | -0-                        | -0-                     | -0-             |                        | 1230                   | 2         |          |             | N          | -0-          |          |           |          |           | -0-            |
| 05                           | 1139 N     | 1139      | -0-                        | -0-                     | -0-             |                        | 1139                   | 2         |          |             | N          | -0-          |          |           |          |           | -0-            |
| 06                           | 1260 N     | 909       | -0-                        | -351                    | -0-             |                        | 909                    | 2         |          |             | N          | -0-          |          |           |          |           | -0-            |
| 07                           | 1271 N     | 572       | -0-                        | -699                    | -0-             |                        | 572                    | 2         |          |             | N          | -0-          |          |           |          |           | -0-            |
| 08                           | 1147 N     | 52        | -0-                        | -1095                   | -0-             |                        | 52                     | 2         |          |             | N          | -0-          |          |           |          |           | -0-            |
| 09                           | 2718 N     | 2718      | -0-                        | -0-                     | -0-             |                        | 2718                   | 2         |          |             | N          | -0-          |          |           |          |           | -0-            |
| 10                           | 2081 N     | 2081      | -0-                        | -0-                     | -0-             |                        | 2081                   | 2         |          |             | N          | -0-          |          |           |          |           | -0-            |
| 11                           | 1795 N     | 1795      | -0-                        | -0-                     | -0-             |                        | 1795                   | 2         |          |             | N          | -0-          |          |           |          |           | -0-            |
| 12                           | 2108 N     | 1833      | -0-                        | -275                    | -0-             |                        | 1833                   | 2         |          |             | N          | -0-          |          |           |          |           | -0-            |
| TOTAL GAS PROD:              |            | 14,285    |                            |                         |                 | TOTAL CONDENSATE PROD: |                        |           |          | -0-         |            |              |          |           |          |           |                |

| SCHAWNE         |       |     |       | WELL #:                | 1H  | RRCID -> 155683 | COMPL. DATE 12/13/1996 | TOTAL DEPTH 14385 | PERF.12260 - 15152 |
|-----------------|-------|-----|-------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 403 N | 403 | -0-   | -0-                    | -0- | 403             | 2                      | N                 | -0-                |
| 02              | 364 N | 250 | -0-   | -114                   | -0- | 250             | 2                      | N                 | -0-                |
| 03              | 567 N | 567 | -0-   | -0-                    | -0- | 567             | 2                      | N                 | -0-                |
| 04              | 390 N | 380 | -0-   | -10                    | -0- | 380             | 2                      | N                 | -0-                |
| 05              | 495 N | 495 | -0-   | -0-                    | -0- | 495             | 2                      | N                 | -0-                |
| 06              | 408 N | 408 | -0-   | -0-                    | -0- | 408             | 2                      | N                 | -0-                |
| 07              | 403 N | 358 | -0-   | -45                    | -0- | 358             | 2                      | N                 | -0-                |
| 08              | 458 N | 458 | -0-   | -0-                    | -0- | 458             | 2                      | N                 | -0-                |
| 09              | 390 N | 242 | -0-   | -148                   | -0- | 242             | 2                      | N                 | -0-                |
| 10              | 372 N | 305 | -0-   | -67                    | -0- | 305             | 2                      | N                 | -0-                |
| 11              | 390 N | 224 | -0-   | -166                   | -0- | 224             | 2                      | N                 | -0-                |
| 12              | 302 N | 302 | -0-   | -0-                    | -0- | 302             | 2                      | N                 | -0-                |
| TOTAL GAS PROD: |       |     | 4,392 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

| BLUEBELL UNIT   |        |      |       | WELL #:                | 1   | RRCID -> 155855 | COMPL. DATE 08/02/2003 | TOTAL DEPTH 18000 | PERF. | 0 - 18981 |
|-----------------|--------|------|-------|------------------------|-----|-----------------|------------------------|-------------------|-------|-----------|
| 01              | 1215 N | 1215 | -0-   | -0-                    | -0- | 1215            | 2                      | N                 | -0-   | -0-       |
| 02              | 992 N  | 992  | -0-   | -0-                    | -0- | 992             | 2                      | N                 | -0-   | -0-       |
| 03              | 967 N  | 967  | -0-   | -0-                    | -0- | 967             | 2                      | N                 | -0-   | -0-       |
| 04              | 886 N  | 886  | -0-   | -0-                    | -0- | 886             | 2                      | N                 | -0-   | -0-       |
| 05              | 824 N  | 824  | -0-   | -0-                    | -0- | 824             | 2                      | N                 | -0-   | -0-       |
| 06              | 757 N  | 757  | -0-   | -0-                    | -0- | 757             | 2                      | N                 | -0-   | -0-       |
| 07              | 758 N  | 758  | -0-   | -0-                    | -0- | 758             | 2                      | N                 | -0-   | -0-       |
| 08              | 785 N  | 785  | -0-   | -0-                    | -0- | 785             | 2                      | N                 | -0-   | -0-       |
| 09              | 757 N  | 757  | -0-   | -0-                    | -0- | 757             | 2                      | N                 | -0-   | -0-       |
| 10              | 744 N  | 676  | -0-   | -68                    | -0- | 676             | 2                      | N                 | -0-   | -0-       |
| 11              | 720 N  | 605  | -0-   | -115                   | -0- | 605             | 2                      | N                 | -0-   | -0-       |
| 12              | 744 N  | 574  | -0-   | -170                   | -0- | 574             | 2                      | N                 | -0-   | -0-       |
| TOTAL GAS PROD: |        |      | 9,796 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |       |           |

| M O             |      | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01              | 1395 | N          | 1371     | -0-                        | -24                     | -0-                           | 1371                   | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 02              | 1260 | N          | 1216     | -0-                        | -44                     | -0-                           | 1216                   | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 03              | 1364 | N          | 1297     | -0-                        | -67                     | -0-                           | 1297                   | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 04              | 1320 | N          | 1207     | -0-                        | -113                    | -0-                           | 1207                   | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 05              | 1333 | N          | 1215     | -0-                        | -118                    | -0-                           | 1215                   | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 06              | 1260 | N          | 1183     | -0-                        | -77                     | -0-                           | 1183                   | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 07              | 1240 | N          | 1204     | -0-                        | -36                     | -0-                           | 1204                   | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 08              | 1209 | N          | 1163     | -0-                        | -46                     | -0-                           | 1163                   | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 09              | 1170 | N          | 1115     | -0-                        | -55                     | -0-                           | 1115                   | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 10              | 1209 | N          | 1121     | -0-                        | -88                     | -0-                           | 1121                   | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 11              | 1140 | N          | 1086     | -0-                        | -54                     | -0-                           | 1086                   | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| 12              | 1147 | N          | 1092     | -0-                        | -55                     | -0-                           | 1092                   | 2                         |          |           | N      | -0-          |          |                           |          |           | -0-            |
| TOTAL GAS PROD: |      |            | 14,270   |                            |                         |                               | TOTAL CONDENSATE PROD: |                           |          | -0-       |        |              |          |                           |          |           |                |

| HUSEMANN UNIT   |      |   |      | WELL #: |      | 1                      | RRCID -> 156380 |   | COMPL. DATE 10/06/2005 |    | TOTAL DEPTH 17380 |     | PERF.13128 - 17800 |    |     |
|-----------------|------|---|------|---------|------|------------------------|-----------------|---|------------------------|----|-------------------|-----|--------------------|----|-----|
| 01              | 272  | N | 272  | -0-     | -0-  | -0-                    | 272             | 2 |                        | N  | -0-               |     |                    | 97 |     |
| 02              | 163  | N | 163  | -0-     | -0-  | -0-                    | 163             | 2 |                        | N  | -0-               |     |                    | 97 |     |
| 03              | 62   | N | 50   | -0-     | -12  | -0-                    | 50              | 2 |                        | N  | -0-               |     |                    | 97 |     |
| 04              | 3000 | N | 3236 | -0-     | 236  | 236                    | 3205            | 2 | 31                     | 9  | N                 | 28  | 2                  | 8  | 123 |
| 05              | 430  | N | 194  | -0-     | -236 | -0-                    | 194             | 2 |                        |    | N                 | -0- |                    |    | 123 |
| 06              | 60   | N | 22   | -0-     | -38  | -0-                    | 22              | 2 |                        |    | N                 | -0- | 96                 | 7  | 27  |
| 07              | 62   | X | 18   | -0-     | -44  | -0-                    | 18              | 2 |                        |    | N                 | -0- |                    |    | 27  |
| 08              | 62   | X | 8    | -0-     | -54  | -0-                    | 8               | 2 |                        |    | N                 | -0- |                    |    | 27  |
| 09              | 60   | X | 13   | -0-     | -47  | -0-                    | 13              | 2 |                        |    | N                 | -0- |                    |    | 27  |
| 10              | 62   | X | 34   | -0-     | -28  | -0-                    | 34              | 2 |                        |    | N                 | -0- |                    |    | 27  |
| 11              | 112  | X | 112  | -0-     | -0-  | -0-                    | 112             | 2 |                        |    | N                 | -0- |                    |    | 27  |
| 12              | 545  | X | 545  | -0-     | -0-  | -0-                    | 545             | 2 |                        |    | N                 | -0- |                    |    | 27  |
| TOTAL GAS PROD: |      |   |      | 4,667   |      | TOTAL CONDENSATE PROD: |                 |   |                        | 28 |                   |     |                    |    |     |

| BLASINGAME OL   |       |     |       | WELL #:                | 1H  | RRCID -> 157047 | COMPL. DATE 12/07/1995 | TOTAL DEPTH 16880 | PERF.12880 - 16880 |
|-----------------|-------|-----|-------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 341 N | 207 | -0-   | -134                   | -0- | 207             | 2                      | N                 | -0-                |
| 02              | 336 N | 277 | -0-   | -59                    | -0- | 277             | 2                      | N                 | -0-                |
| 03              | 459 N | 459 | -0-   | -0-                    | -0- | 459             | 2                      | N                 | -0-                |
| 04              | 359 N | 359 | -0-   | -0-                    | -0- | 359             | 2                      | N                 | -0-                |
| 05              | 402 N | 402 | -0-   | -0-                    | -0- | 402             | 2                      | N                 | -0-                |
| 06              | 450 N | 405 | -0-   | -45                    | -0- | 405             | 2                      | N                 | -0-                |
| 07              | 423 N | 423 | -0-   | -0-                    | -0- | 423             | 2                      | N                 | -0-                |
| 08              | 403 N | 353 | -0-   | -50                    | -0- | 353             | 2                      | N                 | -0-                |
| 09              | 420 N | 314 | -0-   | -106                   | -0- | 314             | 2                      | N                 | -0-                |
| 10              | 434 N | 326 | -0-   | -108                   | -0- | 326             | 2                      | N                 | -0-                |
| 11              | 330 N | 307 | -0-   | -23                    | -0- | 307             | 2                      | N                 | -0-                |
| 12              | 505 N | 505 | -0-   | -0-                    | -0- | 505             | 2                      | N                 | -0-                |
| TOTAL GAS PROD: |       |     | 4,337 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |



|                              |            |           |                         |                      |                          |                        |                        |       |                     |             |            |         |                     |       |                     |             |
|------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|-------------|------------|---------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// |                         | 34773 550            | NON-ASSOCIATED           |                        | CAPACITY               |       | CNTY: LEE           |             |            |         |                     |       |                     |             |
| REDBUD E & P, INC.           |            | //CONT.// |                         | 696678               |                          |                        |                        |       |                     |             |            |         |                     |       |                     |             |
| CITY OF BRENNHAM UNIT        |            | WELL #:   |                         | 1                    | RRCID -> 159012          |                        | COMPL. DATE 08/17/2005 |       | TOTAL               | DEPTH 18594 | PERF.14568 | - 17390 |                     |       |                     |             |
| M O                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M         | COND PROD  | * AMT   | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 709 N      | 709       | -0-                     | -0-                  | -0-                      | 709                    | 2                      |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 02                           | 588 N      | 484       | -0-                     | -104                 | -0-                      | 483                    | 2                      |       | 1 9                 | N           | 1          |         | 1 8                 |       |                     | -0-         |
| 03                           | 705 N      | 705       | -0-                     | -0-                  | -0-                      | 705                    | 2                      |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 04                           | 690 N      | 631       | -0-                     | -59                  | -0-                      | 631                    | 2                      |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 05                           | 541 N      | 541       | -0-                     | -0-                  | -0-                      | 541                    | 2                      |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 06                           | 836 N      | 836       | -0-                     | -0-                  | -0-                      | 836                    | 2                      |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 07                           | 651 N      | 522       | -0-                     | -129                 | -0-                      | 522                    | 2                      |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 08                           | 576 N      | 576       | -0-                     | -0-                  | -0-                      | 576                    | 2                      |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 09                           | 988 N      | 988       | -0-                     | -0-                  | -0-                      | 988                    | 2                      |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 10                           | 933 N      | 933       | -0-                     | -0-                  | -0-                      | 933                    | 2                      |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 11                           | 844 N      | 844       | -0-                     | -0-                  | -0-                      | 844                    | 2                      |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 12                           | 837 N      | 648       | -0-                     | -189                 | -0-                      | 648                    | 2                      |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| TOTAL GAS PROD:              |            | 8,417     |                         |                      |                          | TOTAL CONDENSATE PROD: |                        |       |                     | 1           |            |         |                     |       |                     |             |

| YARBROUGH, D J JR. UNIT NO. 1 |     |   |       | WELL #:                | 1H   | RRCID -> 159457 | COMPL. DATE 05/10/1996 | TOTAL DEPTH 15593 | PERF.13600 - 15305 |     |
|-------------------------------|-----|---|-------|------------------------|------|-----------------|------------------------|-------------------|--------------------|-----|
| 01                            | 173 | N | 173   | -0-                    | -0-  | -0-             | 173                    | 2                 | N                  | -0- |
| 02                            | 837 | N | 837   | -0-                    | -0-  | -0-             | 837                    | 2                 | N                  | -0- |
| 03                            | 163 | N | 163   | -0-                    | -0-  | -0-             | 163                    | 2                 | N                  | -0- |
| 04                            | 180 | N | 88    | -0-                    | -92  | -0-             | 88                     | 2                 | N                  | -0- |
| 05                            | 527 | N | 147   | -0-                    | -380 | -0-             | 147                    | 2                 | N                  | -0- |
| 06                            | 174 | N | 174   | -0-                    | -0-  | -0-             | 174                    | 2                 | N                  | -0- |
| 07                            | 102 | N | 102   | -0-                    | -0-  | -0-             | 102                    | 2                 | N                  | -0- |
| 08                            | 155 | N | 121   | -0-                    | -34  | -0-             | 121                    | 2                 | N                  | -0- |
| 09                            | 180 | N | 101   | -0-                    | -79  | -0-             | 101                    | 2                 | N                  | -0- |
| 10                            | 145 | N | 145   | -0-                    | -0-  | -0-             | 145                    | 2                 | N                  | -0- |
| 11                            | 120 | N | 89    | -0-                    | -31  | -0-             | 89                     | 2                 | N                  | -0- |
| *12                           | 145 | N | 145   | -0-                    | -0-  | -0-             | 145                    | 2                 | N                  | -0- |
| TOTAL GAS PROD:               |     |   | 2,285 | TOTAL CONDENSATE PROD: |      |                 | -0-                    |                   |                    |     |

| EMMA BELL UNIT  |      |   |        | WELL #:                | 1     | RRCID -> 161623 | COMPL. | DATE 11/10/1996 | TOTAL | DEPTH 17785 | PERF.12545 | - 17785 |
|-----------------|------|---|--------|------------------------|-------|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 4247 | X | 4090   | -0-                    | -157  | -0-             | 601    | 1               | 3489  | 2           | N          | -0-     |
| 02              | 3360 | X | 3166   | -0-                    | -194  | -0-             | 543    | 1               | 2623  | 2           | N          | -0-     |
| 03              | 5208 | X | 3544   | -0-                    | -1664 | -0-             | 601    | 1               | 2943  | 2           | N          | -0-     |
| 04              | 5040 | X | 3492   | -0-                    | -1548 | -0-             | 581    | 1               | 2911  | 2           | N          | -0-     |
| 05              | 5208 | X | 3575   | -0-                    | -1633 | -0-             | 601    | 1               | 2974  | 2           | N          | -0-     |
| 06              | 3960 | X | 2759   | -0-                    | -1201 | -0-             | 2759   | 2               |       |             | N          | -0-     |
| 07              | 3596 | X | 1041   | -0-                    | -2555 | -0-             | 1041   | 2               |       |             | N          | -0-     |
| 08              | 3596 | X | 2667   | -0-                    | -929  | -0-             | 2667   | 2               |       |             | N          | -0-     |
| 09              | 3480 | X | 2504   | -0-                    | -976  | -0-             | 2504   | 2               |       |             | N          | -0-     |
| 10              | 3565 | X | 2612   | -0-                    | -953  | -0-             | 2611   | 2               | 1     | 9           | N          | 1       |
| 11              | 2760 | X | 2521   | -0-                    | -239  | -0-             | 2521   | 2               |       |             | N          | -0-     |
| 12              | 2666 | X | 2615   | -0-                    | -51   | -0-             | 2615   | 2               |       |             | N          | -0-     |
| TOTAL GAS PROD: |      |   | 34,586 | TOTAL CONDENSATE PROD: |       |                 | 1      |                 |       |             |            |         |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 REDBUD E & P, INC. //CONT.// 696678  
 HERMANN WELL #: 1H RRCID -> 161865 COMPL. DATE 12/31/1996 TOTAL DEPTH 15839 PERF.14277 - 15839

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | 279 N      | 132      | -0-                     | -147                  | -0-                      | 132   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 02 | 39 N       | 39       | -0-                     | -0-                   | -0-                      | 39    | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03 | 196 N      | 196      | -0-                     | -0-                   | -0-                      | 196   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04 | 120 N      | 106      | -0-                     | -14                   | -0-                      | 106   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05 | 140 N      | 140      | -0-                     | -0-                   | -0-                      | 140   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06 | 180 N      | 82       | -0-                     | -98                   | -0-                      | 82    | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07 | 272 N      | 272      | -0-                     | -0-                   | -0-                      | 272   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08 | 155 N      | 63       | -0-                     | -92                   | -0-                      | 63    | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09 | 149 N      | 149      | -0-                     | -0-                   | -0-                      | 149   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10 | 279 N      | 100      | -0-                     | -179                  | -0-                      | 100   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11 | 136 N      | 136      | -0-                     | -0-                   | -0-                      | 136   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 12 | 155 N      | 85       | -0-                     | -70                   | -0-                      | 85    | 2                   |            | N   | -0-       |                           |              | -0-         |

TOTAL GAS PROD: 1,500 TOTAL CONDENSATE PROD: -0-

BLUEBELL UNIT WELL #: 2RE RRCID -> 162030 COMPL. DATE 05/05/2005 TOTAL DEPTH 18423 PERF.14306 - 17859

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | 961 X      | 530      | -0-                     | -431                  | -0-                      | 530   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 02 | 868 X      | 405      | -0-                     | -463                  | -0-                      | 405   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03 | 682 N      | 555      | -0-                     | -127                  | -0-                      | 555   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04 | 573 N      | 573      | -0-                     | -0-                   | -0-                      | 573   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05 | 513 N      | 513      | -0-                     | -0-                   | -0-                      | 513   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06 | 761 N      | 761      | -0-                     | -0-                   | -0-                      | 761   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07 | 728 N      | 728      | -0-                     | -0-                   | -0-                      | 728   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08 | 646 N      | 646      | -0-                     | -0-                   | -0-                      | 646   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09 | 750 N      | 625      | -0-                     | -125                  | -0-                      | 625   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10 | 713 N      | 654      | -0-                     | -59                   | -0-                      | 654   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11 | 635 N      | 635      | -0-                     | -0-                   | -0-                      | 635   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 12 | 682 N      | 682      | -0-                     | -0-                   | -0-                      | 682   | 2                   |            | N   | -0-       |                           |              | -0-         |

TOTAL GAS PROD: 7,307 TOTAL CONDENSATE PROD: -0-

O'MALLEY WELL #: 1H RRCID -> 162865 COMPL. DATE 11/27/1996 TOTAL DEPTH 14700 PERF.14340 - 17950

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | 248 N      | 187      | -0-                     | -61                   | -0-                      | 187   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 02 | 384 N      | 384      | -0-                     | -0-                   | -0-                      | 384   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 03 | 594 N      | 594      | -0-                     | -0-                   | -0-                      | 594   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 04 | 541 N      | 541      | -0-                     | -0-                   | -0-                      | 541   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 05 | 565 N      | 565      | -0-                     | -0-                   | -0-                      | 565   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 06 | 548 N      | 548      | -0-                     | -0-                   | -0-                      | 548   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 07 | 359 N      | 359      | -0-                     | -0-                   | -0-                      | 359   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 08 | 559 N      | 559      | -0-                     | -0-                   | -0-                      | 559   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 09 | 575 N      | 575      | -0-                     | -0-                   | -0-                      | 575   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 10 | 402 N      | 402      | -0-                     | -0-                   | -0-                      | 402   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 11 | 552 N      | 552      | -0-                     | -0-                   | -0-                      | 552   | 2                   |            | N   | -0-       |                           |              | -0-         |
| 12 | 379 N      | 379      | -0-                     | -0-                   | -0-                      | 379   | 2                   |            | N   | -0-       |                           |              | -0-         |

TOTAL GAS PROD: 5,645 TOTAL CONDENSATE PROD: -0-

| VAUGHN          |        |      |       | WELL #:                | 1H  | RRCID -> 165322 | COMPL. | DATE 08/19/1997 | TOTAL | DEPTH 17400 | PERF.14284 - 17400 |
|-----------------|--------|------|-------|------------------------|-----|-----------------|--------|-----------------|-------|-------------|--------------------|
| 01              | 2811 N | 2811 | -0-   | -0-                    | -0- | 917             | 1      | 1894            | 2     | N           | -0-                |
| 02              | 840 N  | 837  | -0-   | -3                     | -0- | 828             | 1      | 9               | 2     | N           | -0-                |
| 03              | 933 N  | 933  | -0-   | -0-                    | -0- | 917             | 1      | 16              | 2     | N           | -0-                |
| 04              | 1170 N | 889  | -0-   | -281                   | -0- | 887             | 1      | 2               | 2     | N           | -0-                |
| 05              | 930 N  | 832  | -0-   | -98                    | -0- | 828             | 1      | 4               | 2     | N           | -0-                |
| 06              | 900 N  | 10   | -0-   | -890                   | -0- | 10              | 2      |                 |       | N           | -0-                |
| 07              | 930 N  | 15   | -0-   | -915                   | -0- | 15              | 2      |                 |       | N           | -0-                |
| 08              | 837 N  | -0-  | -0-   | -837                   | -0- |                 |        |                 |       | N           | -0-                |
| 09              | 10 N   | -0-  | -0-   | -10                    | -0- |                 |        |                 |       | N           | -0-                |
| 10              | 177 N  | 177  | -0-   | -0-                    | -0- | 177             | 2      |                 |       | N           | -0-                |
| 11              | 5 N    | 5    | -0-   | -0-                    | -0- | 5               | 2      |                 |       | N           | -0-                |
| 12              | 0 N    | -0-  | -0-   | -0-                    | -0- |                 |        |                 |       | N           | -0-                |
| TOTAL GAS PROD: |        |      | 6,509 | TOTAL CONDENSATE PROD: |     |                 | -0-    |                 |       |             |                    |

| M O             |        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|--------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|--------------------|---------------------|-------------|
| 01              | 1736 N | 1291       | -0-      | -445                    | -0-                  | 1291                     | 2     |                     |       |                     | N   | -0-       |                    |                     | -0-         |
| 02              | 846 N  | 846        | -0-      | -0-                     | -0-                  | 846                      | 2     |                     |       |                     | N   | -0-       |                    |                     | -0-         |
| 03              | 1476 N | 1476       | -0-      | -0-                     | -0-                  | 1475                     | 2     | 1                   | 9     |                     | N   | 1         | 1                  | 8                   | -0-         |
| 04              | 1260 N | 795        | -0-      | -465                    | -0-                  | 795                      | 2     |                     |       |                     | N   | -0-       |                    |                     | -0-         |
| 05              | 930 N  | 640        | -0-      | -290                    | -0-                  | 640                      | 2     |                     |       |                     | N   | -0-       |                    |                     | -0-         |
| 06              | 1440 N | 876        | -0-      | -564                    | -0-                  | 876                      | 2     |                     |       |                     | N   | -0-       |                    |                     | -0-         |
| 07              | 1060 N | 1060       | -0-      | -0-                     | -0-                  | 1060                     | 2     |                     |       |                     | N   | -0-       |                    |                     | -0-         |
| 08              | 790 N  | 790        | -0-      | -0-                     | -0-                  | 790                      | 2     |                     |       |                     | N   | -0-       |                    |                     | -0-         |
| 09              | 870 N  | 835        | -0-      | -35                     | -0-                  | 835                      | 2     |                     |       |                     | N   | -0-       |                    |                     | -0-         |
| 10              | 1228 N | 1228       | -0-      | -0-                     | -0-                  | 1228                     | 2     |                     |       |                     | N   | -0-       |                    |                     | -0-         |
| 11              | 887 N  | 887        | -0-      | -0-                     | -0-                  | 887                      | 2     |                     |       |                     | N   | -0-       |                    |                     | -0-         |
| 12              | 868 N  | 456        | -0-      | -412                    | -0-                  | 456                      | 2     |                     |       |                     | N   | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD: |        |            | 11,180   |                         |                      | TOTAL CONDENSATE PROD:   |       |                     | 1     |                     |     |           |                    |                     |             |

| NEINAST UNIT    |        |      |        | WELL #: | 1H  | RRCID -> 167543        | COMPL. | DATE 02/15/1997 | TOTAL | DEPTH 18640 | PERF.14430 | - 18640 |
|-----------------|--------|------|--------|---------|-----|------------------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 1165 N | 1165 | -0-    | -0-     | -0- | 1165                   | 2      | N               | -0-   |             |            | -0-     |
| 02              | 1287 N | 1287 | -0-    | -0-     | -0- | 1287                   | 2      | N               | -0-   |             |            | -0-     |
| 03              | 1178 N | 1131 | -0-    | -47     | -0- | 1131                   | 2      | N               | -0-   |             |            | -0-     |
| 04              | 1140 N | 775  | -0-    | -365    | -0- | 775                    | 2      | N               | -0-   |             |            | -0-     |
| 05              | 1393 N | 1393 | -0-    | -0-     | -0- | 1393                   | 2      | N               | -0-   |             |            | -0-     |
| 06              | 1144 N | 1144 | -0-    | -0-     | -0- | 1144                   | 2      | N               | -0-   |             |            | -0-     |
| 07              | 1393 N | 1393 | -0-    | -0-     | -0- | 1393                   | 2      | N               | -0-   |             |            | -0-     |
| 08              | 2065 N | 2065 | -0-    | -0-     | -0- | 2065                   | 2      | N               | -0-   |             |            | -0-     |
| 09              | 1879 N | 1879 | -0-    | -0-     | -0- | 1879                   | 2      | N               | -0-   |             |            | -0-     |
| 10              | 1951 N | 1951 | -0-    | -0-     | -0- | 1950                   | 2      | N               | 1     | 9           | 1          | 8       |
| 11              | 1325 N | 1325 | -0-    | -0-     | -0- | 1325                   | 2      | N               | -0-   |             |            | -0-     |
| 12              | 1351 N | 1351 | -0-    | -0-     | -0- | 1351                   | 2      | N               | -0-   |             |            | -0-     |
| TOTAL GAS PROD: |        |      | 16,859 |         |     | TOTAL CONDENSATE PROD: |        |                 | 1     |             |            |         |

| BONNIE UNIT     |      |   |        | WELL #:                | 1   | RRCID -> 167657 | COMPL. | DATE 05/20/2004 | TOTAL | DEPTH 14707 | PERF.14209 | - 17550 |
|-----------------|------|---|--------|------------------------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 2245 | N | 2245   | -0-                    | -0- | -0-             | 2      | 2 9 N           | 2     | 2 8         |            | -0-     |
| 02              | 1680 | N | 1596   | -0-                    | -84 | -0-             | 2      | N               | -0-   |             |            | -0-     |
| 03              | 1922 | N | 1858   | -0-                    | -64 | -0-             | 2      | N               | -0-   |             |            | -0-     |
| 04              | 1860 | N | 1808   | -0-                    | -52 | -0-             | 2      | N               | -0-   |             |            | -0-     |
| 05              | 1889 | N | 1889   | -0-                    | -0- | -0-             | 2      | N               | -0-   |             |            | -0-     |
| 06              | 1809 | N | 1809   | -0-                    | -0- | -0-             | 2      | N               | -0-   |             |            | -0-     |
| 07              | 1875 | N | 1875   | -0-                    | -0- | -0-             | 2      | N               | -0-   |             |            | -0-     |
| 08              | 1930 | N | 1930   | -0-                    | -0- | -0-             | 2      | N               | -0-   |             |            | -0-     |
| 09              | 1841 | N | 1841   | -0-                    | -0- | -0-             | 2      | N               | -0-   |             |            | -0-     |
| 10              | 1860 | N | 1811   | -0-                    | -49 | -0-             | 2      | N               | -0-   |             |            | -0-     |
| 11              | 1860 | N | 1848   | -0-                    | -12 | -0-             | 2      | N               | -0-   |             |            | -0-     |
| 12              | 1920 | N | 1920   | -0-                    | -0- | -0-             | 2      | N               | -0-   |             |            | -0-     |
| TOTAL GAS PROD: |      |   | 22,430 | TOTAL CONDENSATE PROD: |     |                 | 2      |                 |       |             |            |         |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 REDBUD E & P, INC. //CONT.// 696678  
 BOECKER, CALVIN UNIT WELL #: 1 RRCID -> 170779 COMPL. DATE 09/26/1998 TOTAL DEPTH 15529 PERF.15403 - 18801

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| 01              |   | 496 N      | 217      | -0-                     | -279                 | -0-                      | 217   | 2                   |            | N | -0-       |                           |              | -0-         |
| 02              |   | 448 N      | 157      | -0-                     | -291                 | -0-                      | 157   | 2                   |            | N | -0-       |                           |              | -0-         |
| 03              |   | 496 N      | 337      | -0-                     | -159                 | -0-                      | 337   | 2                   |            | N | -0-       |                           |              | -0-         |
| 04              |   | 530 N      | 530      | -0-                     | -0-                  | -0-                      | 530   | 2                   |            | N | -0-       |                           |              | -0-         |
| 05              |   | 592 N      | 592      | -0-                     | -0-                  | -0-                      | 592   | 2                   |            | N | -0-       |                           |              | -0-         |
| 06              |   | 433 N      | 433      | -0-                     | -0-                  | -0-                      | 433   | 2                   |            | N | -0-       |                           |              | -0-         |
| 07              |   | 496 N      | 251      | -0-                     | -245                 | -0-                      | 251   | 2                   |            | N | -0-       |                           |              | -0-         |
| 08              |   | 496 N      | 64       | -0-                     | -432                 | -0-                      | 64    | 2                   |            | N | -0-       |                           |              | -0-         |
| 09              |   | 420 N      | 234      | -0-                     | -186                 | -0-                      | 234   | 2                   |            | N | -0-       |                           |              | -0-         |
| 10              |   | 313 N      | 313      | -0-                     | -0-                  | -0-                      | 313   | 2                   |            | N | -0-       |                           |              | -0-         |
| 11              |   | 161 N      | 161      | -0-                     | -0-                  | -0-                      | 161   | 2                   |            | N | -0-       |                           |              | -0-         |
| 12              |   | 248 N      | 164      | -0-                     | -84                  | -0-                      | 164   | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |   | 3,453      |          |                         |                      | TOTAL CONDENSATE PROD:   |       | -0-                 |            |   |           |                           |              |             |

MILL CREEK OL WELL #: 1H RRCID -> 171383 COMPL. DATE 10/23/1998 TOTAL DEPTH 15461 PERF.15253 - 20150

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| 01              |   | 155 N      | 106      | -0-                     | -49                  | -0-                      | 106   | 2                   |            | N | -0-       |                           |              | -0-         |
| 02              |   | 140 N      | 140      | -0-                     | -0-                  | -0-                      | 140   | 2                   |            | N | -0-       |                           |              | -0-         |
| 03              |   | 140 N      | 140      | -0-                     | -0-                  | -0-                      | 140   | 2                   |            | N | -0-       |                           |              | -0-         |
| 04              |   | 350 N      | 350      | -0-                     | -0-                  | -0-                      | 350   | 2                   |            | N | -0-       |                           |              | -0-         |
| 05              |   | 173 N      | 173      | -0-                     | -0-                  | -0-                      | 173   | 2                   |            | N | -0-       |                           |              | -0-         |
| 06              |   | 255 N      | 255      | -0-                     | -0-                  | -0-                      | 255   | 2                   |            | N | -0-       |                           |              | -0-         |
| 07              |   | 199 N      | 199      | -0-                     | -0-                  | -0-                      | 199   | 2                   |            | N | -0-       |                           |              | -0-         |
| 08              |   | 186 N      | 109      | -0-                     | -77                  | -0-                      | 109   | 2                   |            | N | -0-       |                           |              | -0-         |
| 09              |   | 186 N      | 186      | -0-                     | -0-                  | -0-                      | 186   | 2                   |            | N | -0-       |                           |              | -0-         |
| 10              |   | 186 N      | 138      | -0-                     | -48                  | -0-                      | 138   | 2                   |            | N | -0-       |                           |              | -0-         |
| 11              |   | 120 N      | 83       | -0-                     | -37                  | -0-                      | 83    | 2                   |            | N | -0-       |                           |              | -0-         |
| 12              |   | 370 N      | 370      | -0-                     | -0-                  | -0-                      | 370   | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |   | 2,249      |          |                         |                      | TOTAL CONDENSATE PROD:   |       | -0-                 |            |   |           |                           |              |             |

ELLER UNIT WELL #: 1 RRCID -> 171931 COMPL. DATE 11/23/1998 TOTAL DEPTH 15602 PERF.15442 - 19119

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|---------------------------|--------------|-------------|
| 01              |   | 1085 N     | 972      | -0-                     | -113                 | -0-                      | 972   | 2                   |            | N | -0-       |                           |              | -0-         |
| 02              |   | 1021 N     | 1021     | -0-                     | -0-                  | -0-                      | 1021  | 2                   |            | N | -0-       |                           |              | -0-         |
| 03              |   | 1178 N     | 1090     | -0-                     | -88                  | -0-                      | 1090  | 2                   |            | N | -0-       |                           |              | -0-         |
| 04              |   | 1021 N     | 1021     | -0-                     | -0-                  | -0-                      | 1021  | 2                   |            | N | -0-       |                           |              | -0-         |
| 05              |   | 1116 N     | 317      | -0-                     | -799                 | -0-                      | 317   | 2                   |            | N | -0-       |                           |              | -0-         |
| 06              |   | 1461 N     | 1461     | -0-                     | -0-                  | -0-                      | 1461  | 2                   |            | N | -0-       |                           |              | -0-         |
| 07              |   | 1054 N     | 1041     | -0-                     | -13                  | -0-                      | 1041  | 2                   |            | N | -0-       |                           |              | -0-         |
| 08              |   | 984 N      | 984      | -0-                     | -0-                  | -0-                      | 984   | 2                   |            | N | -0-       |                           |              | -0-         |
| 09              |   | 1200 N     | 930      | -0-                     | -270                 | -0-                      | 930   | 2                   |            | N | -0-       |                           |              | -0-         |
| 10              |   | 1054 N     | 945      | -0-                     | -109                 | -0-                      | 945   | 2                   |            | N | -0-       |                           |              | -0-         |
| 11              |   | 960 N      | 909      | -0-                     | -51                  | -0-                      | 909   | 2                   |            | N | -0-       |                           |              | -0-         |
| 12              |   | 961 N      | 822      | -0-                     | -139                 | -0-                      | 822   | 2                   |            | N | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |   | 11,513     |          |                         |                      | TOTAL CONDENSATE PROD:   |       | -0-                 |            |   |           |                           |              |             |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 REDBUD E & P, INC. //CONT.// 696678  
 NEHRKORN UNIT WELL #: 1 RRCID -> 173471 COMPL. DATE 03/17/2005 TOTAL DEPTH 16177 PERF.15675 - 21410

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|---|------------|----------|----------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|---|-----------|--------------------|---------------------|--------------------|---------------------|-------------|
| 01              |   | 794 N      | 794      | -0-                        | -0-                  | -0-                     | 794                | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | -0-         |
| 02              |   | 812 N      | 669      | -0-                        | -143                 | -0-                     | 669                | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | -0-         |
| 03              |   | 1043 N     | 1043     | -0-                        | -0-                  | -0-                     | 1043               | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | -0-         |
| 04              |   | 869 N      | 869      | -0-                        | -0-                  | -0-                     | 869                | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | -0-         |
| 05              |   | 809 N      | 809      | -0-                        | -0-                  | -0-                     | 809                | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | -0-         |
| 06              |   | 1020 N     | 727      | -0-                        | -293                 | -0-                     | 727                | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | -0-         |
| 07              |   | 899 N      | 700      | -0-                        | -199                 | -0-                     | 700                | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | -0-         |
| 08              |   | 806 N      | 68       | -0-                        | -738                 | -0-                     | 68                 | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | -0-         |
| 09              |   | 1251 N     | 1251     | -0-                        | -0-                  | -0-                     | 1251               | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | -0-         |
| 10              |   | 865 N      | 865      | -0-                        | -0-                  | -0-                     | 865                | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | -0-         |
| 11              |   | 792 N      | 792      | -0-                        | -0-                  | -0-                     | 792                | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | -0-         |
| 12              |   | 1085 N     | 791      | -0-                        | -294                 | -0-                     | 791                | 2                   |                    |                     | N | -0-       |                    |                     |                    |                     | -0-         |
| TOTAL GAS PROD: |   |            | 9,378    | TOTAL CONDENSATE PROD: -0- |                      |                         |                    |                     |                    |                     |   |           |                    |                     |                    |                     |             |

THELDICK UNIT WELL #: 1 RRCID -> 173574 COMPL. DATE 05/13/1999 TOTAL DEPTH 15471 PERF.15397 - 19220

|                 |  |        |       |                            |      |     |      |   |  |  |   |     |  |  |  |  |    |
|-----------------|--|--------|-------|----------------------------|------|-----|------|---|--|--|---|-----|--|--|--|--|----|
| 01              |  | 773 N  | 773   | -0-                        | -0-  | -0- | 773  | 2 |  |  | N | -0- |  |  |  |  | 41 |
| 02              |  | 737 N  | 737   | -0-                        | -0-  | -0- | 737  | 2 |  |  | N | -0- |  |  |  |  | 41 |
| 03              |  | 620 N  | 321   | -0-                        | -299 | -0- | 321  | 2 |  |  | N | -0- |  |  |  |  | 41 |
| 04              |  | 600 N  | 53    | -0-                        | -547 | -0- | 53   | 2 |  |  | N | -0- |  |  |  |  | 41 |
| 05              |  | 620 N  | 542   | -0-                        | -78  | -0- | 542  | 2 |  |  | N | -0- |  |  |  |  | 41 |
| 06              |  | 300 N  | 269   | -0-                        | -31  | -0- | 269  | 2 |  |  | N | -0- |  |  |  |  | 41 |
| 07              |  | 104 N  | 104   | -0-                        | -0-  | -0- | 104  | 2 |  |  | N | -0- |  |  |  |  | 41 |
| 08              |  | 527 N  | 134   | -0-                        | -393 | -0- | 134  | 2 |  |  | N | -0- |  |  |  |  | 41 |
| 09              |  | 270 N  | 177   | -0-                        | -93  | -0- | 177  | 2 |  |  | N | -0- |  |  |  |  | 41 |
| 10              |  | 1444 N | 1444  | -0-                        | -0-  | -0- | 1444 | 2 |  |  | N | -0- |  |  |  |  | 41 |
| 11              |  | 945 N  | 945   | -0-                        | -0-  | -0- | 945  | 2 |  |  | N | -0- |  |  |  |  | 41 |
| *12             |  | 452 N  | 452   | -0-                        | -0-  | -0- | 452  | 2 |  |  | N | -0- |  |  |  |  | 41 |
| TOTAL GAS PROD: |  |        | 5,951 | TOTAL CONDENSATE PROD: -0- |      |     |      |   |  |  |   |     |  |  |  |  |    |

SHUPAK UNIT WELL #: 1RE RRCID -> 173777 COMPL. DATE 10/29/1999 TOTAL DEPTH 15611 PERF.17528 - 21066

|                 |  |       |       |                            |      |     |     |   |  |  |   |     |  |  |  |  |     |
|-----------------|--|-------|-------|----------------------------|------|-----|-----|---|--|--|---|-----|--|--|--|--|-----|
| 01              |  | 465 N | 314   | -0-                        | -151 | -0- | 314 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 02              |  | 364 N | 287   | -0-                        | -77  | -0- | 287 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 03              |  | 403 N | 383   | -0-                        | -20  | -0- | 383 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 04              |  | 445 N | 445   | -0-                        | -0-  | -0- | 445 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 05              |  | 310 N | 275   | -0-                        | -35  | -0- | 275 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 06              |  | 461 N | 461   | -0-                        | -0-  | -0- | 461 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 07              |  | 465 N | 316   | -0-                        | -149 | -0- | 316 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 08              |  | 279 N | 176   | -0-                        | -103 | -0- | 176 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 09              |  | 551 N | 551   | -0-                        | -0-  | -0- | 551 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 10              |  | 491 N | 491   | -0-                        | -0-  | -0- | 491 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 11              |  | 389 N | 389   | -0-                        | -0-  | -0- | 389 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| 12              |  | 558 N | 382   | -0-                        | -176 | -0- | 382 | 2 |  |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |  |       | 4,470 | TOTAL CONDENSATE PROD: -0- |      |     |     |   |  |  |   |     |  |  |  |  |     |

|                              |            |                     |                         |                      |                          |                        |                       |                        |     |           |                           |              |             |
|------------------------------|------------|---------------------|-------------------------|----------------------|--------------------------|------------------------|-----------------------|------------------------|-----|-----------|---------------------------|--------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// 34773 550 |                         | NON-ASSOCIATED       |                          | CAPACITY               |                       | CNTY: LEE              |     |           |                           |              |             |
| REDBUD E & P, INC.           |            | //CONT.// 696678    |                         |                      |                          |                        |                       |                        |     |           |                           |              |             |
| HIRAM                        |            | WELL #:             |                         | 1H                   |                          | RRCID -> 176482        |                       | COMPL. DATE 01/11/2000 |     |           |                           |              |             |
|                              |            |                     |                         |                      |                          | TOTAL                  |                       | DEPTH 15484            |     |           |                           |              |             |
|                              |            |                     |                         |                      |                          |                        |                       | PERF.14636 - 19700     |     |           |                           |              |             |
| M O                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * * AMT                | * * DISPOSITIONS CODE | * * AMT CODE           | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | 320 N      | 320                 | -0-                     | -0-                  | -0-                      | 320                    | 2                     |                        | N   | -0-       |                           |              | -0-         |
| 02                           | 426 N      | 426                 | -0-                     | -0-                  | -0-                      | 426                    | 2                     |                        | N   | -0-       |                           |              | -0-         |
| 03                           | 249 N      | 249                 | -0-                     | -0-                  | -0-                      | 249                    | 2                     |                        | N   | -0-       |                           |              | -0-         |
| 04                           | 300 N      | 279                 | -0-                     | -21                  | -0-                      | 279                    | 2                     |                        | N   | -0-       |                           |              | -0-         |
| 05                           | 465 N      | 225                 | -0-                     | -240                 | -0-                      | 225                    | 2                     |                        | N   | -0-       |                           |              | -0-         |
| 06                           | 325 N      | 325                 | -0-                     | -0-                  | -0-                      | 325                    | 2                     |                        | N   | -0-       |                           |              | -0-         |
| 07                           | 293 N      | 293                 | -0-                     | -0-                  | -0-                      | 293                    | 2                     |                        | N   | -0-       |                           |              | -0-         |
| 08                           | 384 N      | 384                 | -0-                     | -0-                  | -0-                      | 384                    | 2                     |                        | N   | -0-       |                           |              | -0-         |
| 09                           | 330 N      | 262                 | -0-                     | -68                  | -0-                      | 262                    | 2                     |                        | N   | -0-       |                           |              | -0-         |
| 10                           | 384 N      | 384                 | -0-                     | -0-                  | -0-                      | 384                    | 2                     |                        | N   | -0-       |                           |              | -0-         |
| 11                           | 360 N      | 150                 | -0-                     | -210                 | -0-                      | 150                    | 2                     |                        | N   | -0-       |                           |              | -0-         |
| 12                           | 761 N      | 761                 | -0-                     | -0-                  | -0-                      | 761                    | 2                     |                        | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:              |            | 4,058               |                         |                      |                          | TOTAL CONDENSATE PROD: |                       | -0-                    |     |           |                           |              |             |

| MUELLERSVILLE   |       |     |     | WELL #:                | 1H  | RRCID -> 192839 | COMPL. DATE 08/07/2002 | TOTAL DEPTH | N/A | PERF.15256 - 19166 |
|-----------------|-------|-----|-----|------------------------|-----|-----------------|------------------------|-------------|-----|--------------------|
| 01              | 77 N  | 77  | -0- | -0-                    | -0- | 77              | 2                      | N           | -0- | -0-                |
| 02              | 82 N  | 82  | -0- | -0-                    | -0- | 82              | 2                      | N           | -0- | -0-                |
| 03              | 31 N  | 31  | -0- | -0-                    | -0- | 31              | 2                      | N           | -0- | -0-                |
| 04              | 73 N  | 73  | -0- | -0-                    | -0- | 73              | 2                      | N           | -0- | -0-                |
| 05              | 31 N  | 23  | -0- | -8                     | -0- | 23              | 2                      | N           | -0- | -0-                |
| 06              | 30 N  | 20  | -0- | -10                    | -0- | 20              | 2                      | N           | -0- | -0-                |
| 07              | 31 N  | 19  | -0- | -12                    | -0- | 19              | 2                      | N           | -0- | -0-                |
| 08              | 103 N | 103 | -0- | -0-                    | -0- | 103             | 2                      | N           | -0- | -0-                |
| 09              | 30 N  | 23  | -0- | -7                     | -0- | 23              | 2                      | N           | -0- | -0-                |
| 10              | 99 N  | 99  | -0- | -0-                    | -0- | 99              | 2                      | N           | -0- | -0-                |
| 11              | 30 N  | 20  | -0- | -10                    | -0- | 20              | 2                      | N           | -0- | -0-                |
| 12              | 280 N | 280 | -0- | -0-                    | -0- | 280             | 2                      | N           | -0- | -0-                |
| TOTAL GAS PROD: |       |     | 850 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |     |                    |

| HEIDEMANN UNIT  |      |   |      | WELL #: | 2RE                    | RRCID -> 196717 | COMPL. | DATE 06/03/2003 | TOTAL | DEPTH | 14439 | PERF.13292 | - 19215 |
|-----------------|------|---|------|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 3317 | X | 2585 | -0-     | -732                   | -0-             | 2584   | 2               | 1 9   | N     | 1     | 1 8        | -0-     |
| 02              | 2996 | X | 2792 | -0-     | -204                   | -0-             | 2790   | 2               | 2 9   | N     | 2     | 2 8        | -0-     |
| 03              | 3875 | X | 2642 | -0-     | -1233                  | -0-             | 2641   | 2               | 1 9   | N     | 1     | 1 8        | -0-     |
| 04              | 3750 | X | 2579 | -0-     | -1171                  | -0-             | 2578   | 2               | 1 9   | N     | 1     | 1 8        | -0-     |
| 05              | 3875 | X | 2837 | -0-     | -1038                  | -0-             | 2837   | 2               |       | N     | -0-   |            | -0-     |
| 06              | 3000 | X | 2791 | -0-     | -209                   | -0-             | 2791   | 2               |       | N     | -0-   |            | -0-     |
| 07              | 3100 | X | 2913 | -0-     | -187                   | -0-             | 2912   | 2               | 1 9   | N     | 1     | 1 8        | -0-     |
| 08              | 2852 | X | 2713 | -0-     | -139                   | -0-             | 2712   | 2               | 1 9   | N     | 1     | 1 8        | -0-     |
| 09              | 2790 | X | 2597 | -0-     | -193                   | -0-             | 2596   | 2               | 1 9   | N     | 1     | 1 8        | -0-     |
| 10              | 2914 | X | 2867 | -0-     | -47                    | -0-             | 2866   | 2               | 1 9   | N     | 1     | 1 8        | -0-     |
| 11              | 2820 | X | 2469 | -0-     | -351                   | -0-             | 2469   | 2               |       | N     | -0-   |            | -0-     |
| 12              | 2914 | X | 2537 | -0-     | -377                   | -0-             | 2537   | 2               |       | N     | -0-   |            | -0-     |
| TOTAL GAS PROD: |      |   |      | 32,322  | TOTAL CONDENSATE PROD: |                 |        |                 | 9     |       |       |            |         |

| M O             |        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|--------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|--------------------|---------------------|--------------------|---------------------|-------------|
| 01              | 1333 N | 1105       | -0-      | -228                    | -0-                  | 1105                     | 2     |                     | N     | -0-                 |     |           |                    |                     |                    |                     | 27          |
| 02              | 1372 N | 866        | -0-      | -506                    | -0-                  | 866                      | 2     |                     | N     | -0-                 |     |           |                    |                     |                    |                     | 27          |
| 03              | 1069 N | 1069       | -0-      | -0                      | -0-                  | 1069                     | 2     |                     | N     | -0-                 |     |           |                    |                     |                    |                     | 27          |
| 04              | 1080 N | 642        | -0-      | -438                    | -0-                  | 642                      | 2     |                     | N     | -0-                 |     |           |                    |                     |                    |                     | 27          |
| 05              | 1354 N | 1354       | -0-      | -0                      | -0-                  | 1354                     | 2     |                     | N     | -0-                 |     |           |                    |                     |                    |                     | 27          |
| 06              | 1020 N | 866        | -0-      | -154                    | -0-                  | 866                      | 2     |                     | N     | -0-                 |     |           |                    |                     |                    |                     | 27          |
| 07              | 804 N  | 804        | -0-      | -0                      | -0-                  | 804                      | 2     |                     | N     | -0-                 |     |           |                    |                     |                    |                     | 27          |
| 08              | 1364 N | 1105       | -0-      | -259                    | -0-                  | 1105                     | 2     |                     | N     | -0-                 |     |           |                    |                     |                    |                     | 27          |
| 09              | 870 N  | 844        | -0-      | -26                     | -0-                  | 844                      | 2     |                     | N     | -0-                 |     |           |                    |                     |                    |                     | 27          |
| 10              | 806 N  | 702        | -0-      | -104                    | -0-                  | 702                      | 2     |                     | N     | -0-                 |     |           |                    |                     |                    |                     | 27          |
| 11              | 1498 N | 1498       | -0-      | -0                      | -0-                  | 1498                     | 2     |                     | N     | -0-                 |     |           |                    |                     |                    |                     | 27          |
| 12              | 998 N  | 998        | -0-      | -0                      | -0-                  | 998                      | 2     |                     | N     | -0-                 |     |           |                    |                     |                    |                     | 27          |
| TOTAL GAS PROD: |        |            | 11,853   | TOTAL CONDENSATE PROD:  |                      |                          | -0-   |                     |       |                     |     |           |                    |                     |                    |                     |             |

| EMMA BELL UNIT  |      |   |      | WELL #: | 2                      | RRCID -> 204721 | COMPL. | DATE 07/19/2004 | TOTAL | DEPTH 14558 | PERF.14376 | - 19300 |
|-----------------|------|---|------|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 4557 | X | 3094 | -0-     | -1463                  | -0-             | 601    | 1               | 2493  | 2           | N          | -0-     |
| 02              | 4966 | X | 4966 | -0-     | -0-                    | -0-             | 543    | 1               | 4423  | 2           | N          | -0-     |
| 03              | 4712 | X | 1377 | -0-     | -3335                  | -0-             | 601    | 1               | 776   | 2           | N          | -0-     |
| 04              | 5352 | X | 5352 | -0-     | -0-                    | -0-             | 581    | 1               | 4771  | 2           | N          | -0-     |
| 05              | 4975 | X | 4975 | -0-     | -0-                    | -0-             | 601    | 1               | 4374  | 2           | N          | -0-     |
| 06              | 4560 | X | 3305 | -0-     | -1255                  | -0-             | 3305   | 2               |       |             | N          | -0-     |
| 07              | 4712 | X | 3864 | -0-     | -848                   | -0-             | 3864   | 2               |       |             | N          | -0-     |
| 08              | 4712 | X | 4564 | -0-     | -148                   | -0-             | 4563   | 2               | 1     | 9           | N          | -0-     |
| 09              | 4560 | X | 4120 | -0-     | -440                   | -0-             | 4120   | 2               |       |             | N          | -0-     |
| 10              | 5951 | X | 5951 | -0-     | -0-                    | -0-             | 5951   | 2               |       |             | N          | -0-     |
| 11              | 4410 | X | 3917 | -0-     | -493                   | -0-             | 3917   | 2               |       |             | N          | -0-     |
| 12              | 4557 | X | 3520 | -0-     | -1037                  | -0-             | 3520   | 2               |       |             | N          | -0-     |
| TOTAL GAS PROD: |      |   |      | 49,005  | TOTAL CONDENSATE PROD: |                 |        |                 | 1     |             |            |         |

| ELLER UNIT      |       |     |       | WELL #:                | 2   | RRCID -> | 206560 | COMPL. DATE | 09/20/2004 | TOTAL | DEPTH | 15525 | PERF. | 15473 | - | 19400 |
|-----------------|-------|-----|-------|------------------------|-----|----------|--------|-------------|------------|-------|-------|-------|-------|-------|---|-------|
| 01              | 166 N | 166 | -0-   | -0-                    | -0- | 166      | 2      | N           | -0-        | -0-   |       |       |       |       |   | -0-   |
| 02              | 168 N | 159 | -0-   | -9                     | -0- | 159      | 2      | N           | -0-        | -0-   |       |       |       |       |   | -0-   |
| 03              | 155 N | 132 | -0-   | -23                    | -0- | 132      | 2      | N           | -0-        | -0-   |       |       |       |       |   | -0-   |
| 04              | 170 N | 170 | -0-   | -0-                    | -0- | 170      | 2      | N           | -0-        | -0-   |       |       |       |       |   | -0-   |
| 05              | 186 N | 122 | -0-   | -64                    | -0- | 122      | 2      | N           | -0-        | -0-   |       |       |       |       |   | -0-   |
| 06              | 199 N | 199 | -0-   | -0-                    | -0- | 199      | 2      | N           | -0-        | -0-   |       |       |       |       |   | -0-   |
| 07              | 186 N | 126 | -0-   | -60                    | -0- | 126      | 2      | N           | -0-        | -0-   |       |       |       |       |   | -0-   |
| 08              | 148 N | 148 | -0-   | -0-                    | -0- | 148      | 2      | N           | -0-        | -0-   |       |       |       |       |   | -0-   |
| 09              | 196 N | 196 | -0-   | -0-                    | -0- | 196      | 2      | N           | -0-        | -0-   |       |       |       |       |   | -0-   |
| 10              | 167 N | 167 | -0-   | -0-                    | -0- | 167      | 2      | N           | -0-        | -0-   |       |       |       |       |   | -0-   |
| 11              | 150 N | 139 | -0-   | -11                    | -0- | 139      | 2      | N           | -0-        | -0-   |       |       |       |       |   | -0-   |
| 12              | 186 N | 185 | -0-   | -1                     | -0- | 185      | 2      | N           | -0-        | -0-   |       |       |       |       |   | -0-   |
| TOTAL GAS PROD: |       |     | 1,909 | TOTAL CONDENSATE PROD: |     |          | -0-    |             |            |       |       |       |       |       |   |       |



|                              |            |           |                         |                        |                         |       |                        |            |       |             |                           |              |             |  |
|------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------|-------------|---------------------------|--------------|-------------|--|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// |                         | 34773 550              | NON-ASSOCIATED          |       | CAPACITY               |            |       | CNTY: LEE   |                           |              |             |  |
| REDBUD E & P, INC.           |            | //CONT.// |                         | 696678                 |                         |       |                        |            |       |             |                           |              |             |  |
| HEIDEMANN UNIT               |            | WELL #:   |                         | 3                      | RRCID -> 217793         |       | COMPL. DATE 12/04/2005 |            | TOTAL | DEPTH 14270 | PERF.13792 - 17842        |              |             |  |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M   | COND PROD   | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |  |
| 01                           | 505 N      | 505       | -0-                     | -0-                    | -0-                     | 505   | 2                      |            | N     | -0-         |                           |              | -0-         |  |
| 02                           | 274 N      | 274       | -0-                     | -0-                    | -0-                     | 274   | 2                      |            | N     | -0-         |                           |              | -0-         |  |
| 03                           | 217 N      | 196       | -0-                     | -21                    | -0-                     | 195   | 2                      | 1 9        | N     | 1           | 1 8                       |              | -0-         |  |
| 04                           | 210 N      | 154       | -0-                     | -56                    | -0-                     | 154   | 2                      |            | N     | -0-         |                           |              | -0-         |  |
| 05                           | 217 N      | 174       | -0-                     | -43                    | -0-                     | 174   | 2                      |            | N     | -0-         |                           |              | -0-         |  |
| 06                           | 246 N      | 246       | -0-                     | -0-                    | -0-                     | 246   | 2                      |            | N     | -0-         |                           |              | -0-         |  |
| 07                           | 185 N      | 185       | -0-                     | -0-                    | -0-                     | 185   | 2                      |            | N     | -0-         |                           |              | -0-         |  |
| 08                           | 252 N      | 252       | -0-                     | -0-                    | -0-                     | 252   | 2                      |            | N     | -0-         |                           |              | -0-         |  |
| 09                           | 261 N      | 261       | -0-                     | -0-                    | -0-                     | 261   | 2                      |            | N     | -0-         |                           |              | -0-         |  |
| 10                           | 396 N      | 396       | -0-                     | -0-                    | -0-                     | 396   | 2                      |            | N     | -0-         |                           |              | -0-         |  |
| 11                           | 253 N      | 253       | -0-                     | -0-                    | -0-                     | 253   | 2                      |            | N     | -0-         |                           |              | -0-         |  |
| 12                           | 217 N      | 197       | -0-                     | -20                    | -0-                     | 197   | 2                      |            | N     | -0-         |                           |              | -0-         |  |
| TOTAL GAS PROD:              |            | 3,093     |                         | TOTAL CONDENSATE PROD: |                         |       |                        |            |       | 1           |                           |              |             |  |

| BECKER UNIT     |        |      |       | WELL #: | 1RE                    | RRCID -> 234447 | COMPL. | DATE 01/28/2008 | TOTAL | DEPTH | 17511 | PERF.12558 | - 17940 |     |     |
|-----------------|--------|------|-------|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|-----|-----|
| 01              | 465 N  | 233  | -0-   | -232    |                        | -0-             | 233    | 2               |       |       |       |            |         | -0- |     |
| 02              | 301 N  | 301  | -0-   | -0-     |                        | -0-             | 299    | 2               | 2     | 9     | N     | 2          | 2       | 8   | -0- |
| 03              | 651 N  | 178  | -0-   | -473    |                        | -0-             | 178    | 2               |       |       | N     | -0-        |         |     | -0- |
| 04              | 240 N  | 110  | -0-   | -130    |                        | -0-             | 110    | 2               |       |       | N     | -0-        |         |     | -0- |
| 05              | 341 N  | 239  | -0-   | -102    |                        | -0-             | 239    | 2               |       |       | N     | -0-        |         |     | -0- |
| 06              | 193 N  | 193  | -0-   | -0-     |                        | -0-             | 193    | 2               |       |       | N     | -0-        |         |     | -0- |
| 07              | 284 N  | 284  | -0-   | -0-     |                        | -0-             | 284    | 2               |       |       | N     | -0-        |         |     | -0- |
| 08              | 3100 N | 3136 | -0-   | 36      | 36                     |                 | 3135   | 2               | 1     | 9     | N     | 1          | 1       | 8   | -0- |
| 09              | 1011 N | 975  | -0-   | -36     |                        | -0-             | 974    | 2               | 1     | 9     | N     | 1          | 1       | 8   | -0- |
| 10              | 621 N  | 621  | -0-   | -0-     |                        | -0-             | 621    | 2               |       |       | N     | -0-        |         |     | -0- |
| 11              | 840 X  | 335  | -0-   | -505    |                        | -0-             | 335    | 2               |       |       | N     | -0-        |         |     | -0- |
| 12              | 868 X  | 419  | -0-   | -449    |                        | -0-             | 419    | 2               |       |       | N     | -0-        |         |     | -0- |
| TOTAL GAS PROD: |        |      | 7,024 |         | TOTAL CONDENSATE PROD: |                 |        | 4               |       |       |       |            |         |     |     |

| SCHULTE         |       |     |       | WELL #: | 2RE                    | RRCID -> 258225 | COMPL. | DATE 07/30/2010 | TOTAL DEPTH 13968 | PERF.13469 | - 17345 |
|-----------------|-------|-----|-------|---------|------------------------|-----------------|--------|-----------------|-------------------|------------|---------|
| 01              | 220 N | 220 | -0-   | -0-     | -0-                    | 220             | 2      | N               | -0-               |            | -0-     |
| 02              | 140 N | 123 | -0-   | -17     | -0-                    | 123             | 2      | N               | -0-               |            | -0-     |
| 03              | 287 N | 287 | -0-   | -0-     | -0-                    | 287             | 2      | N               | -0-               |            | -0-     |
| 04              | 238 N | 238 | -0-   | -0-     | -0-                    | 238             | 2      | N               | -0-               |            | -0-     |
| 05              | 195 N | 195 | -0-   | -0-     | -0-                    | 195             | 2      | N               | -0-               |            | -0-     |
| 06              | 270 N | 153 | -0-   | -117    | -0-                    | 153             | 2      | N               | -0-               |            | -0-     |
| 07              | 248 N | 108 | -0-   | -140    | -0-                    | 108             | 2      | N               | -0-               |            | -0-     |
| 08              | 186 N | 148 | -0-   | -38     | -0-                    | 148             | 2      | N               | -0-               |            | -0-     |
| 09              | 150 N | 108 | -0-   | -42     | -0-                    | 108             | 2      | N               | -0-               |            | -0-     |
| 10              | 148 N | 148 | -0-   | -0-     | -0-                    | 148             | 2      | N               | -0-               |            | -0-     |
| 11              | 150 N | 51  | -0-   | -99     | -0-                    | 51              | 2      | N               | -0-               |            | -0-     |
| *12             | 226 N | 226 | -0-   | -0-     | -0-                    | 226             | 2      | N               | -0-               |            | -0-     |
| TOTAL GAS PROD: |       |     | 2,005 |         | TOTAL CONDENSATE PROD: |                 |        | -0-             |                   |            |         |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 REDBUD E & P, INC. //CONT.// 696678  
 BOHOT-DIVIN UNIT WELL #: 1 RRCID -> 280005 COMPL. DATE 09/12/1992 TOTAL DEPTH 13240 PERF. 9650 - 13240

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 63          |
| 02              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 63          |
| 03              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 63          |
| 04              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 63          |
| 05              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 63          |
| 06              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N | 2         |       |                     |       |                     | 65          |
| 07              | 14B DENY   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 08              | 14B DENY   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 09              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 10              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 11              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 12              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     |       |                     | 2 |           |       |                     |       |                     |             |

CEDAR CREEK "F" AMARADO UNIT WELL #: 6 RRCID -> 284249 COMPL. DATE 10/28/1994 TOTAL DEPTH 11069 PERF. 10680 - 13789

|                 |       |       |     |     |     |                        |   |    |   |     |    |     |   |   |   |     |
|-----------------|-------|-------|-----|-----|-----|------------------------|---|----|---|-----|----|-----|---|---|---|-----|
| 01              | 850 N | 850   | -0- | -0- | -0- | 789                    | 2 | 61 | 9 | N   | 55 | 180 | 1 | 3 | 8 | 100 |
| 02              | 617 N | 617   | -0- | -0- | -0- | 574                    | 2 | 43 | 9 | N   | 39 | 1   | 8 |   |   | 138 |
| 03              | 544 N | 544   | -0- | -0- | -0- | 508                    | 2 | 36 | 9 | N   | 33 | 1   | 8 |   |   | 170 |
| 04              | 549 N | 549   | -0- | -0- | -0- | 498                    | 2 | 51 | 9 | N   | 46 | 3   | 8 |   |   | 213 |
| 05              | 507 N | 507   | -0- | -0- | -0- | 472                    | 2 | 35 | 9 | N   | 32 | 179 | 1 | 1 | 8 | 65  |
| 06              | 570 N | 570   | -0- | -0- | -0- | 526                    | 2 | 44 | 9 | N   | 40 | 3   | 8 |   |   | 102 |
| 07              | 207 N | 207   | -0- | -0- | -0- | 172                    | 2 | 35 | 9 | N   | 32 | 2   | 8 |   |   | 132 |
| 08              | 233 N | 233   | -0- | -0- | -0- | 185                    | 2 | 48 | 9 | N   | 44 | 27  | 1 | 2 | 8 | 147 |
| 09              | 472 N | 472   | -0- | -0- | -0- | 433                    | 2 | 39 | 9 | N   | 35 | 5   | 8 |   |   | 177 |
| 10              | 447 N | 447   | -0- | -0- | -0- | 406                    | 2 | 41 | 9 | N   | 37 | 167 | 1 | 5 | 8 | 42  |
| 11              | 268 N | 268   | -0- | -0- | -0- | 226                    | 2 | 42 | 9 | N   | 38 | 3   | 8 |   |   | 77  |
| 12              | 453 N | 453   | -0- | -0- | -0- | 414                    | 2 | 39 | 9 | N   | 35 | 4   | 8 |   |   | 108 |
| TOTAL GAS PROD: |       | 5,717 |     |     |     | TOTAL CONDENSATE PROD: |   |    |   | 466 |    |     |   |   |   |     |

KNAPE #3 WELL #: 3RE RRCID -> 284623 COMPL. DATE 07/15/1994 TOTAL DEPTH 10695 PERF. 10165 - 14777

|                 |       |       |     |     |     |                        |   |  |  |     |     |  |  |  |  |     |
|-----------------|-------|-------|-----|-----|-----|------------------------|---|--|--|-----|-----|--|--|--|--|-----|
| 01              | 0 N   | -0-   | -0- | -0- | -0- |                        |   |  |  | N   | -0- |  |  |  |  | -0- |
| 02              | 243 N | 243   | -0- | -0- | -0- | 243                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 03              | 526 N | 526   | -0- | -0- | -0- | 526                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 04              | 351 N | 351   | -0- | -0- | -0- | 351                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 05              | 414 N | 414   | -0- | -0- | -0- | 414                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 06              | 374 N | 374   | -0- | -0- | -0- | 374                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 07              | 367 N | 367   | -0- | -0- | -0- | 367                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 08              | 379 N | 379   | -0- | -0- | -0- | 379                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 09              | 312 N | 312   | -0- | -0- | -0- | 312                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 10              | 309 N | 309   | -0- | -0- | -0- | 309                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 11              | 320 N | 320   | -0- | -0- | -0- | 320                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| 12              | 276 N | 276   | -0- | -0- | -0- | 276                    | 2 |  |  | N   | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |       | 3,871 |     |     |     | TOTAL CONDENSATE PROD: |   |  |  | -0- |     |  |  |  |  |     |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 SANDEL OPERATING COMPANY 747534  
 SMITH, A. UNIT WELL #: 1H RRCID -> 157910 COMPL. DATE 11/17/1995 TOTAL DEPTH 16342 PERF.13617 - 16342

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              |   | 930 N      | 444      | -0-                     | -486                 | -0-                     | 444   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 54          |
| 02              |   | 2152 N     | 2152     | -0-                     | -0-                  | -0-                     | 2152  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 54          |
| 03              |   | 1220 N     | 1220     | -0-                     | -0-                  | -0-                     | 1220  | 2                   |       |                     | N | -0-       |       |                     |       |                     | 54          |
| 04              |   | 598 N      | 598      | -0-                     | -0-                  | -0-                     | 598   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 54          |
| 05              |   | 1271 N     | 579      | -0-                     | -692                 | -0-                     | 579   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 54          |
| 06              |   | 1170 N     | 740      | -0-                     | -430                 | -0-                     | 740   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 54          |
| 07              |   | 704 N      | 704      | -0-                     | -0-                  | -0-                     | 704   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 54          |
| 08              |   | 601 N      | 601      | -0-                     | -0-                  | -0-                     | 601   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 54          |
| 09              |   | 750 N      | 716      | -0-                     | -34                  | -0-                     | 716   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 54          |
| 10              |   | 783 N      | 783      | -0-                     | -0-                  | -0-                     | 783   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 54          |
| 11              |   | 691 N      | 691      | -0-                     | -0-                  | -0-                     | 691   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 54          |
| 12              |   | 744 N      | 650      | -0-                     | -94                  | -0-                     | 650   | 2                   |       |                     | N | -0-       |       |                     |       |                     | 54          |
| TOTAL GAS PROD: |   | 9,878      |          |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                 |       |                     |   |           |       |                     |       |                     |             |

SHIDLER, MARK L., INC. 776590  
 MCCULLOUGH WELL #: 1H RRCID -> 282737 COMPL. DATE 08/07/1993 TOTAL DEPTH 10960 PERF.10953 - 11046

|                 |  |       |     |     |      |                        |   |     |     |   |   |     |  |  |  |  |     |
|-----------------|--|-------|-----|-----|------|------------------------|---|-----|-----|---|---|-----|--|--|--|--|-----|
| 01              |  | 257 N | 257 | -0- | -0-  | -0-                    | 1 | 1   | 256 | 2 | N | -0- |  |  |  |  | -0- |
| 02              |  | 254 N | 254 | -0- | -0-  | -0-                    | 1 | 1   | 253 | 2 | N | -0- |  |  |  |  | -0- |
| 03              |  | 263 N | 263 | -0- | -0-  | -0-                    | 1 | 1   | 262 | 2 | N | -0- |  |  |  |  | -0- |
| 04              |  | 240 N | 220 | -0- | -20  | -0-                    | 1 | 1   | 219 | 2 | N | -0- |  |  |  |  | -0- |
| 05              |  | 279 N | 193 | -0- | -86  | -0-                    | 1 | 1   | 192 | 2 | N | -0- |  |  |  |  | -0- |
| 06              |  | 240 N | 126 | -0- | -114 | -0-                    | 1 | 1   | 125 | 2 | N | -0- |  |  |  |  | -0- |
| 07              |  | 217 N | 173 | -0- | -44  | -0-                    | 1 | 1   | 172 | 2 | N | -0- |  |  |  |  | -0- |
| 08              |  | 140 N | 140 | -0- | -0-  | -0-                    | 1 | 1   | 139 | 2 | N | -0- |  |  |  |  | -0- |
| 09              |  | 120 N | 100 | -0- | -20  | -0-                    | 1 | 1   | 99  | 2 | N | -0- |  |  |  |  | -0- |
| 10              |  | 186 N | 84  | -0- | -102 | -0-                    | 1 | 1   | 83  | 2 | N | -0- |  |  |  |  | -0- |
| 11              |  | 150 N | 104 | -0- | -46  | -0-                    | 1 | 1   | 103 | 2 | N | -0- |  |  |  |  | -0- |
| 12              |  | 100 N | 100 | -0- | -0-  | -0-                    | 1 | 1   | 99  | 2 | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |  | 2,014 |     |     |      | TOTAL CONDENSATE PROD: |   | -0- |     |   |   |     |  |  |  |  |     |

SHIELD PETROLEUM 777007  
 J. W. V. OL WELL #: RRCID -> 162301 COMPL. DATE 09/21/1996 TOTAL DEPTH 12512 PERF.12093 - 15700

|                 |          |        |     |     |     |                        |  |     |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|--|---|--------|--|--|--|--|-----|
| 01              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  |  | N | NO RPT |  |  |  |  | 173 |
| 02              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  |  | N | NO RPT |  |  |  |  | 173 |
| 03              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  |  | N | NO RPT |  |  |  |  | 173 |
| 04              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  |  | N | NO RPT |  |  |  |  | 173 |
| 05              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  |  | N | NO RPT |  |  |  |  | 173 |
| 06              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  |  | N | NO RPT |  |  |  |  | 173 |
| 07              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  |  | N | NO RPT |  |  |  |  | 173 |
| 08              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  |  | N | NO RPT |  |  |  |  | 173 |
| 09              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  |  | N | NO RPT |  |  |  |  | 173 |
| 10              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  |  | N | NO RPT |  |  |  |  | 173 |
| 11              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  |  | N | NO RPT |  |  |  |  | 173 |
| 12              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  |  | N | NO RPT |  |  |  |  | 173 |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |  |   |        |  |  |  |  |     |

PLUGGED AND ABANDONED 03/29/2000

| GIDINGS (AUSTIN CHALK, GAS) |            |          | //CONT.//               |                      | 34773 550                | NON-ASSOCIATED  |                        | CAPACITY    |                     |     |           | CNTY: LEE         |                     |                    |                     |             |
|-----------------------------|------------|----------|-------------------------|----------------------|--------------------------|-----------------|------------------------|-------------|---------------------|-----|-----------|-------------------|---------------------|--------------------|---------------------|-------------|
| SILVER OAK OPERATING, LLC   |            |          |                         |                      | 781872                   |                 |                        |             |                     |     |           |                   |                     |                    |                     |             |
| LIGHTSEY, G. W.             |            |          | WELL #:                 |                      | 1                        | RRCID -> 169697 |                        | COMPL. DATE |                     | N/A |           | TOTAL DEPTH 11741 |                     | PERF. 8974 - 11741 |                     |             |
| M O                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT       | * DISPOSITIONS CODE | C M | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                          | 1953 N     | 697      | -0-                     | -1256                | -0-                      | 438             | 2                      | 259         | 9                   | N   | 235       |                   |                     |                    |                     | 377         |
| 02                          | 1288 N     | 1038     | -0-                     | -250                 | -0-                      | 880             | 2                      | 158         | 9                   | N   | 144       | 189               | 1                   |                    |                     | 332         |
| 03                          | 2217 N     | 2217     | -0-                     | -0-                  | -0-                      | 1671            | 2                      | 546         | 9                   | N   | 496       | 382               | 1                   |                    |                     | 446         |
| 04                          | 1426 N     | 1426     | -0-                     | -0-                  | -0-                      | 1349            | 2                      | 77          | 9                   | N   | 70        | 309               | 1                   |                    |                     | 207         |
| 05                          | 1147 N     | 827      | -0-                     | -320                 | -0-                      | 827             | 2                      |             |                     | N   | -0-       |                   |                     |                    |                     | 207         |
| 06                          | 2160 N     | 8        | -0-                     | -2152                | -0-                      | 8               | 2                      |             |                     | N   | -0-       |                   |                     |                    |                     | 207         |
| 07                          | 1581 N     | -0-      | -0-                     | -1581                | -0-                      |                 |                        |             |                     | N   | -0-       |                   |                     |                    |                     | 207         |
| 08                          | 899 N      | 88       | -0-                     | -811                 | -0-                      | 88              | 2                      |             |                     | N   | -0-       |                   |                     |                    |                     | 207         |
| 09                          | 51 N       | 51       | -0-                     | -0-                  | -0-                      | 51              | 2                      |             |                     | N   | -0-       | 160               | 1                   |                    |                     | 47          |
| 10                          | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |             |                     | N   | -0-       |                   |                     |                    |                     | 47          |
| 11                          | 90 N       | -0-      | -0-                     | -90                  | -0-                      |                 |                        |             |                     | N   | 2         |                   |                     |                    |                     | 49          |
| 12                          | 62 N       | NO RPT   | -0-                     | -62                  | -0-                      |                 |                        |             |                     | N   | NO RPT    |                   |                     |                    |                     | 49          |
| TOTAL GAS PROD:             |            |          | 6,352                   |                      |                          |                 | TOTAL CONDENSATE PROD: |             |                     |     | 947       |                   |                     |                    |                     |             |

[illegible]

| TE-RAY RESOURCES, LLC |        |        |     | 840557  |                        |                 |        |                 |       |        |     |                    |     |
|-----------------------|--------|--------|-----|---------|------------------------|-----------------|--------|-----------------|-------|--------|-----|--------------------|-----|
| SHULA UNIT            |        |        |     | WELL #: | 10L                    | RRCID -> 167153 | COMPL. | DATE 11/29/1997 | TOTAL | DEPTH  | N/A | PERF.13100 - 19686 |     |
| 01                    | 3100 X | 3001   | -0- | -99     | -0-                    | 2984            | 2      | 17 9            | N     | 15     | 180 | 1                  | 42  |
| 02                    | 2800 X | 2754   | -0- | -46     | -0-                    | 2720            | 2      | 34 9            | N     | 31     |     |                    | 73  |
| 03                    | 3129 X | 3129   | -0- | -0-     | -0-                    | 3112            | 2      | 17 9            | N     | 15     |     |                    | 88  |
| 04                    | 3137 X | 3137   | -0- | -0-     | -0-                    | 3109            | 2      | 28 9            | N     | 25     |     |                    | 113 |
| 05                    | 3166 X | 3166   | -0- | -0-     | -0-                    | 3149            | 2      | 17 9            | N     | 15     |     |                    | 128 |
| 06                    | 3030 X | 2595   | -0- | -435    | -0-                    | 2584            | 2      | 11 9            | N     | 10     |     |                    | 138 |
| 07                    | 3224 X | 3058   | -0- | -166    | -0-                    | 3032            | 2      | 26 9            | N     | 24     |     |                    | 162 |
| 08                    | 3224 X | 2572   | -0- | -652    | -0-                    | 2559            | 2      | 13 9            | N     | 12     |     |                    | 174 |
| 09                    | 3120 X | 3304   | -0- | 184     | -0-                    | 3279            | 2      | 25 9            | N     | 23     |     |                    | 197 |
| 10                    | 3162 X | 2961   | -0- | -201    | -0-                    | 2952            | 2      | 9 9             | N     | 8      |     |                    | 205 |
| 11                    | 2970 X | 2913   | -0- | -57     | -0-                    | 2888            | 2      | 25 9            | N     | 23     | 190 | 1                  | 38  |
| 12                    | 3069 X | NO RPT | -0- | -3069   | -0-                    |                 |        |                 | N     | NO RPT |     |                    | 38  |
| TOTAL GAS PROD:       |        |        |     | 32,590  | TOTAL CONDENSATE PROD: |                 |        |                 | 201   |        |     |                    |     |

|                                                                                                      |            |      |             |              |                                    |        |     |      |              |      |   |           |      |     |      |                        |      |         |     |  |  |
|------------------------------------------------------------------------------------------------------|------------|------|-------------|--------------|------------------------------------|--------|-----|------|--------------|------|---|-----------|------|-----|------|------------------------|------|---------|-----|--|--|
| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY                             |            |      |             |              |                                    |        |     |      |              |      |   | CNTY: LEE |      |     |      |                        |      |         |     |  |  |
| TEXAS AMERICAN RESOURCES COMPANY 844344                                                              |            |      |             |              |                                    |        |     |      |              |      |   |           |      |     |      |                        |      |         |     |  |  |
| LANNISTER UNIT WELL #: 2H RRCID -> 289874 COMPL. DATE 03/25/2020 TOTAL DEPTH 9919 PERF. 9840 - 14979 |            |      |             |              |                                    |        |     |      |              |      |   |           |      |     |      |                        |      |         |     |  |  |
| M                                                                                                    |            | GAS  | INJECT. (I) | MONTHLY      | CUMU                               | STATUS | *   | *    | DISPOSITIONS | *    | * | C         | COND | *   | *    | DISPOSITIONS           | *    | *       | EOM |  |  |
| 0                                                                                                    | ALLOW CODE | PROD | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE                        |        | AMT | CODE | AMT          | CODE |   | M         | PROD | AMT | CODE | AMT                    | CODE | BALANCE |     |  |  |
| 01                                                                                                   | P&A COND   | -0-  | -0-         | -0-          | -0-                                |        |     |      |              |      |   | N         | -0-  |     |      |                        |      | 11      |     |  |  |
| 02                                                                                                   | P&A COND   | -0-  | -0-         | -0-          | -0-                                |        |     |      |              |      |   | N         | -0-  |     |      |                        |      | 11      |     |  |  |
| 03                                                                                                   | P&A COND   | -0-  | -0-         | -0-          | -0-                                |        |     |      |              |      |   | N         | -0-  |     |      |                        |      | 11      |     |  |  |
| 04                                                                                                   | P&A COND   | -0-  | -0-         | -0-          | -0-                                |        |     |      |              |      |   | N         | -0-  |     |      |                        |      | 11      |     |  |  |
| 05                                                                                                   | P&A COND   | -0-  | -0-         | -0-          | -0-                                |        |     |      |              |      |   | N         | -0-  |     |      |                        |      | 11      |     |  |  |
| 06                                                                                                   | P&A COND   | -0-  | -0-         | -0-          | -0-                                |        |     |      |              |      |   | N         | -0-  |     |      |                        |      | 11      |     |  |  |
| 07                                                                                                   | P&A COND   | -0-  | -0-         | -0-          | -0-                                |        |     |      |              |      |   | N         | -0-  |     |      |                        |      | 11      |     |  |  |
| 08                                                                                                   | P&A COND   | -0-  | -0-         | -0-          | -0-                                |        |     |      |              |      |   | N         | -0-  |     |      |                        |      | 11      |     |  |  |
| 09                                                                                                   | P&A COND   | -0-  | -0-         | -0-          | -0-                                |        |     |      |              |      |   | N         | -0-  |     |      |                        |      | 11      |     |  |  |
| 10                                                                                                   | P&A COND   | -0-  | -0-         | -0-          | -0-                                |        |     |      |              |      |   | N         | -0-  |     |      |                        |      | 11      |     |  |  |
| 11                                                                                                   | P&A COND   | -0-  | -0-         | -0-          | -0-                                |        |     |      |              |      |   | N         | -0-  |     |      |                        |      | 11      |     |  |  |
| 12                                                                                                   | P&A COND   | -0-  | -0-         | -0-          | -0-                                |        |     |      |              |      |   | N         | -0-  |     |      |                        |      | 11      |     |  |  |
| PLUGGED AND ABANDONED_____                                                                           |            |      |             |              | 12/02/2024 - WELL PLUGGED 12/02/24 |        |     |      |              |      |   |           |      |     |      |                        |      |         |     |  |  |
| TOTAL GAS PROD:                                                                                      |            | -0-  |             |              |                                    |        |     |      |              |      |   |           |      |     |      | TOTAL CONDENSATE PROD: |      | -0-     |     |  |  |

| TEX-LEE OPERATING COMPANY |     |   |     | 849765  |     |                        |     |                 |   |                        |   |                   |  |                    |    |
|---------------------------|-----|---|-----|---------|-----|------------------------|-----|-----------------|---|------------------------|---|-------------------|--|--------------------|----|
| MIKESKA                   |     |   |     | WELL #: |     | 1                      |     | RRCID -> 140301 |   | COMPL. DATE 10/05/2000 |   | TOTAL DEPTH 11969 |  | PERF.11655 - 13131 |    |
| 01                        | 93  | N | -0- | -0-     | -93 | -0-                    |     |                 |   |                        | N | -0-               |  |                    | 53 |
| 02                        | 222 | N | 222 | -0-     | -0- | -0-                    | 221 | 3               | 1 | 9                      | N | 1                 |  |                    | 54 |
| 03                        | 99  | N | 99  | -0-     | -0- | -0-                    | 99  | 3               |   |                        | N | -0-               |  |                    | 54 |
| 04                        | 100 | N | 100 | -0-     | -0- | -0-                    | 100 | 3               |   |                        | N | -0-               |  |                    | 54 |
| 05                        | 124 | N | 99  | -0-     | -25 | -0-                    | 99  | 3               |   |                        | N | -0-               |  |                    | 54 |
| 06                        | 90  | N | 87  | -0-     | -3  | -0-                    | 84  | 3               | 3 | 9                      | N | 3                 |  |                    | 57 |
| 07                        | 120 | N | 120 | -0-     | -0- | -0-                    | 120 | 3               |   |                        | N | -0-               |  |                    | 57 |
| 08                        | 114 | N | 114 | -0-     | -0- | -0-                    | 114 | 3               |   |                        | N | -0-               |  |                    | 57 |
| 09                        | 94  | N | 94  | -0-     | -0- | -0-                    | 94  | 3               |   |                        | N | -0-               |  |                    | 57 |
| 10                        | 124 | N | 98  | -0-     | -26 | -0-                    | 98  | 3               |   |                        | N | -0-               |  |                    | 57 |
| 11                        | 120 | N | 88  | -0-     | -32 | -0-                    | 88  | 3               |   |                        | N | -0-               |  |                    | 57 |
| 12                        | 93  | N | 90  | -0-     | -3  | -0-                    | 90  | 3               |   |                        | N | -0-               |  |                    | 57 |
| TOTAL GAS PROD:           |     |   |     | 1,211   |     | TOTAL CONDENSATE PROD: |     |                 |   | 4                      |   |                   |  |                    |    |

| TRIVISTA OPERATING LLC |      |     |     | 871169  |                        |                 |                        |                   |            |         |  |    |
|------------------------|------|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|------------|---------|--|----|
| MCELROY                |      |     |     | WELL #: | 1                      | RRCID -> 096314 | COMPL. DATE 10/30/1992 | TOTAL DEPTH 12334 | PERF.10775 | - 12334 |  |    |
| 01                     | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               |            |         |  | 16 |
| 02                     | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               |            |         |  | 16 |
| 03                     | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               |            |         |  | 16 |
| 04                     | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               |            |         |  | 16 |
| 05                     | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               |            |         |  | 16 |
| 06                     | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               |            |         |  | 16 |
| 07                     | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               |            |         |  | 16 |
| 08                     | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               |            |         |  | 16 |
| 09                     | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               |            |         |  | 16 |
| 10                     | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               |            |         |  | 16 |
| *11                    | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               |            |         |  | 16 |
| 12                     | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               |            |         |  | 16 |
| TOTAL GAS PROD:        |      |     | -0- |         | TOTAL CONDENSATE PROD: |                 |                        | -0-               |            |         |  |    |

| M O             |    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * * AMT                | DISPOSITIONS CODE | * * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|----|------------|----------|-------------------------|----------------------|--------------------------|------------------------|-------------------|--------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 20 | N          | 20       | -0-                     | -0-                  | -0-                      |                        | 20 2              |              | N   | -0-       |                           |              | 53          |
| 02              | 6  | N          | -0-      | -0-                     | -6                   | -0-                      |                        |                   |              | N   | -0-       |                           |              | 53          |
| 03              | 1  | N          | 1        | -0-                     | -0-                  | -0-                      |                        | 1 2               |              | N   | -0-       |                           |              | 53          |
| 04              | 30 | N          | -0-      | -0-                     | -30                  | -0-                      |                        |                   |              | N   | -0-       |                           |              | 53          |
| 05              | 0  | N          | -0-      | -0-                     | -0-                  | -0-                      |                        |                   |              | N   | -0-       |                           |              | 53          |
| 06              | 0  | N          | -0-      | -0-                     | -0-                  | -0-                      |                        |                   |              | N   | -0-       |                           |              | 53          |
| 07              | 3  | N          | 3        | -0-                     | -0-                  | -0-                      |                        | 3 2               |              | N   | -0-       |                           |              | 53          |
| 08              | 3  | N          | 3        | -0-                     | -0-                  | -0-                      |                        | 3 2               |              | N   | -0-       |                           |              | 53          |
| 09              | 0  | N          | -0-      | -0-                     | -0-                  | -0-                      |                        |                   |              | N   | -0-       |                           |              | 53          |
| 10              | 2  | N          | 2        | -0-                     | -0-                  | -0-                      |                        | 2 2               |              | N   | -0-       |                           |              | 53          |
| 11              | 0  | N          | -0-      | -0-                     | -0-                  | -0-                      |                        |                   |              | N   | -0-       |                           |              | 53          |
| 12              | 10 | N          | 10       | -0-                     | -0-                  | -0-                      |                        | 10 2              |              | N   | -0-       |                           |              | 53          |
| TOTAL GAS PROD: |    |            | 39       |                         |                      |                          | TOTAL CONDENSATE PROD: |                   |              | -0- |           |                           |              |             |

| VILAS-MOORE     |      |     |     | WELL #: | 1                      | RRCID -> 148290 | COMPL. DATE 01/24/1996 | TOTAL DEPTH 15870 | PERF.12585 - 15166 |
|-----------------|------|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 31 N | -0- | -0- | -31     | -0-                    |                 | N                      | -0-               | 283                |
| 02              | 4 N  | 4   | -0- | -0-     | -0-                    | 4 2             | N                      | -0-               | 283                |
| 03              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 283                |
| 04              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 283                |
| 05              | 23 N | 23  | -0- | -0-     | -0-                    | 23 2            | N                      | -0-               | 283                |
| 06              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 283                |
| 07              | 17 N | 17  | -0- | -0-     | -0-                    | 17 2            | N                      | -0-               | 283                |
| 08              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 283                |
| 09              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 283                |
| 10              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 283                |
| 11              | 1 N  | 1   | -0- | -0-     | -0-                    | 1 2             | N                      | -0-               | 283                |
| 12              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 283                |
| TOTAL GAS PROD: |      |     |     | 45      | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-                |

| WALKER, M. P.   |       |     |     | WELL #:                | 3H  | RRCID -> 149172 | COMPL. DATE 03/19/1994 | TOTAL DEPTH 15111 | PERF. 11165 - 15111 |
|-----------------|-------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|---------------------|
| 01              | 90 N  | 90  | -0- | -0-                    | -0- | 90              | 2                      | N                 | -0-                 |
| 02              | 148 N | 148 | -0- | -0-                    | -0- | 148             | 2                      | N                 | -0-                 |
| 03              | 0 N   | -0- | -0- | -0-                    | -0- |                 |                        | N                 | -0-                 |
| 04              | 30 N  | 24  | -0- | -6                     | -0- | 24              | 2                      | N                 | -0-                 |
| 05              | 42 N  | 42  | -0- | -0-                    | -0- | 42              | 2                      | N                 | -0-                 |
| 06              | 0 N   | -0- | -0- | -0-                    | -0- |                 |                        | N                 | -0-                 |
| 07              | 27 N  | 27  | -0- | -0-                    | -0- | 27              | 2                      | N                 | -0-                 |
| 08              | 18 N  | 18  | -0- | -0-                    | -0- | 18              | 2                      | N                 | -0-                 |
| 09              | 0 N   | -0- | -0- | -0-                    | -0- |                 |                        | N                 | -0-                 |
| 10              | 5 N   | 5   | -0- | -0-                    | -0- | 5               | 2                      | N                 | -0-                 |
| 11              | 1 N   | 1   | -0- | -0-                    | -0- | 1               | 2                      | N                 | -0-                 |
| 12              | 12 N  | 12  | -0- | -0-                    | -0- | 12              | 2                      | N                 | -0-                 |
| TOTAL GAS PROD: |       |     | 367 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                     |

|                              |            |                     |             |                |                 |                        |              |             |                    |      |          |              |          |         |
|------------------------------|------------|---------------------|-------------|----------------|-----------------|------------------------|--------------|-------------|--------------------|------|----------|--------------|----------|---------|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// 34773 550 |             | NON-ASSOCIATED |                 | CAPACITY               |              | CNTY: LEE   |                    |      |          |              |          |         |
| VERDUN OIL & GAS LLC         |            | //CONT.// 884566    |             |                |                 |                        |              |             |                    |      |          |              |          |         |
| KANKEL                       |            | WELL #:             |             | 1RE            | RRCID -> 154484 | COMPL. DATE 12/23/2010 | TOTAL        | DEPTH 12744 | PERF.12631 - 16950 |      |          |              |          |         |
| M                            |            | GAS                 | INJECT. (I) | MONTHLY        | CUMU STATUS     | * *                    | DISPOSITIONS | * *         | C                  | COND | * *      | DISPOSITIONS | * *      | EOM     |
| 0                            | ALLOW CODE | PROD                | GAS LIFT(L) | STATUS(CODE)   | (-) UNDERAGE    | AMT                    | CODE         | AMT CODE    | M                  | PROD | AMT CODE | AMT CODE     | AMT CODE | BALANCE |
| 01                           | 124 N      | 26                  | -0-         | -98            | -0-             | 26                     | 2            |             | N                  | -0-  |          |              |          | 120     |
| 02                           | 0 N        | -0-                 | -0-         | -0-            | -0-             |                        |              |             | N                  | -0-  |          |              |          | 120     |
| 03                           | 25 N       | 25                  | -0-         | -0-            | -0-             | 25                     | 2            |             | N                  | -0-  |          |              |          | 120     |
| 04                           | 30 N       | -0-                 | -0-         | -30            | -0-             |                        |              |             | N                  | -0-  |          |              |          | 120     |
| 05                           | 40 N       | 40                  | -0-         | -0-            | -0-             | 40                     | 2            |             | N                  | -0-  |          |              |          | 120     |
| 06                           | 47 N       | 47                  | -0-         | -0-            | -0-             | 47                     | 2            |             | N                  | -0-  |          |              |          | 120     |
| 07                           | 0 N        | -0-                 | -0-         | -0-            | -0-             |                        |              |             | N                  | -0-  |          |              |          | 120     |
| 08                           | 15 N       | 15                  | -0-         | -0-            | -0-             | 15                     | 2            |             | N                  | -0-  |          |              |          | 120     |
| 09                           | 263 N      | 263                 | -0-         | -0-            | -0-             | 263                    | 2            |             | N                  | -0-  |          |              |          | 120     |
| 10                           | 245 N      | 245                 | -0-         | -0-            | -0-             | 245                    | 2            |             | N                  | -0-  |          |              |          | 120     |
| 11                           | 0 N        | -0-                 | -0-         | -0-            | -0-             |                        |              |             | N                  | -0-  |          |              |          | 120     |
| 12                           | 13 N       | 13                  | -0-         | -0-            | -0-             | 13                     | 2            |             | N                  | -0-  |          |              |          | 120     |
| TOTAL GAS PROD:              |            | 674                 |             |                |                 | TOTAL CONDENSATE PROD: |              | -0-         |                    |      |          |              |          |         |

| VILAS           |          |     |     | WELL #: | 1   | RRCID -> 155274        | COMPL. DATE 11/08/1996 | TOTAL DEPTH 15174 | PERF.12023 - 15174 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 80                 |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 80                 |
| 03              | 14B DENY | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 80                 |
| 04              | 14B DENY | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 80                 |
| 05              | 14B DENY | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 80                 |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 80                 |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 80                 |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 80                 |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 80                 |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 80                 |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 80                 |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 80                 |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |                    |

| MOORE, JESSE    |       |     |     | WELL #:                | 11H | RRCID -> 155376 | COMPL. | DATE 04/03/2002 | TOTAL | DEPTH 15020 | PERF.11388 | - 15280 |
|-----------------|-------|-----|-----|------------------------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 31 N  | 13  | -0- | -18                    | -0- | 13              | 2      | N               | -0-   |             |            | 204     |
| 02              | 0 N   | -0- | -0- | -0-                    | -0- |                 |        | N               | -0-   |             |            | 204     |
| 03              | 0 N   | -0- | -0- | -0-                    | -0- |                 |        | N               | -0-   |             |            | 204     |
| 04              | 62 N  | 62  | -0- | -0-                    | -0- | 62              | 2      | N               | -0-   |             |            | 204     |
| 05              | 0 N   | -0- | -0- | -0-                    | -0- |                 |        | N               | -0-   |             |            | 204     |
| 06              | 132 N | 132 | -0- | -0-                    | -0- | 132             | 2      | N               | -0-   |             |            | 204     |
| 07              | 0 N   | -0- | -0- | -0-                    | -0- |                 |        | N               | -0-   |             |            | 204     |
| 08              | 11 N  | 11  | -0- | -0-                    | -0- | 11              | 2      | N               | -0-   |             |            | 204     |
| 09              | 30 N  | -0- | -0- | -30                    | -0- |                 |        | N               | -0-   |             |            | 204     |
| 10              | 0 N   | -0- | -0- | -0-                    | -0- |                 |        | N               | -0-   |             |            | 204     |
| 11              | 1 N   | 1   | -0- | -0-                    | -0- | 1               | 2      | N               | -0-   |             |            | 204     |
| 12              | 0 N   | -0- | -0- | -0-                    | -0- |                 |        | N               | -0-   |             |            | 204     |
| TOTAL GAS PROD: |       |     | 219 | TOTAL CONDENSATE PROD: |     |                 | -0-    |                 |       |             |            |         |

|                              |            |                     |                         |                        |                          |                 |                   |                        |     |           |                           |              |             |
|------------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|-----------------|-------------------|------------------------|-----|-----------|---------------------------|--------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// 34773 550 |                         | NON-ASSOCIATED         |                          | CAPACITY        |                   | CNTY: LEE              |     |           |                           |              |             |
| VERDUN OIL & GAS LLC         |            | //CONT.// 884566    |                         |                        |                          |                 |                   |                        |     |           |                           |              |             |
| MOORE ESTATE UNIT            |            | WELL #:             |                         | 5H                     |                          | RRCID -> 157261 |                   | COMPL. DATE 10/23/1995 |     |           |                           |              |             |
|                              |            | TOTAL               |                         | DEPTH 16006            |                          | PERF.11955      |                   | - 16006                |     |           |                           |              |             |
| M O                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * * AMT         | DISPOSITIONS CODE | * * AMT CODE           | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | 31 N       | 19                  | -0-                     | -12                    | -0-                      |                 | 19 2              |                        | N   | -0-       |                           |              | 110         |
| 02                           | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                 |                   |                        | N   | -0-       |                           |              | 110         |
| 03                           | 15 N       | 15                  | -0-                     | -0-                    | -0-                      |                 | 15 2              |                        | N   | -0-       |                           |              | 110         |
| 04                           | 30 N       | -0-                 | -0-                     | -30                    | -0-                      |                 |                   |                        | N   | -0-       |                           |              | 110         |
| 05                           | 11 N       | 11                  | -0-                     | -0-                    | -0-                      |                 | 11 2              |                        | N   | -0-       |                           |              | 110         |
| 06                           | 66 N       | 66                  | -0-                     | -0-                    | -0-                      |                 | 66 2              |                        | N   | -0-       |                           |              | 110         |
| 07                           | 30 N       | 30                  | -0-                     | -0-                    | -0-                      |                 | 30 2              |                        | N   | -0-       |                           |              | 110         |
| 08                           | 14 N       | 14                  | -0-                     | -0-                    | -0-                      |                 | 14 2              |                        | N   | -0-       |                           |              | 110         |
| 09                           | 60 N       | -0-                 | -0-                     | -60                    | -0-                      |                 |                   |                        | N   | -0-       |                           |              | 110         |
| 10                           | 19 N       | 19                  | -0-                     | -0-                    | -0-                      |                 | 19 2              |                        | N   | -0-       |                           |              | 110         |
| 11                           | 68 N       | 68                  | -0-                     | -0-                    | -0-                      |                 | 68 2              |                        | N   | -0-       |                           |              | 110         |
| 12                           | 1 N        | 1                   | -0-                     | -0-                    | -0-                      |                 | 1 2               |                        | N   | -0-       |                           |              | 110         |
| TOTAL GAS PROD:              |            | 243                 |                         | TOTAL CONDENSATE PROD: |                          | -0-             |                   |                        |     |           |                           |              |             |

| SCHULTE UNIT    |       |     |     | WELL #:                | 3H  | RRCID -> 157450 | COMPL. DATE 12/15/1995 | TOTAL DEPTH 15895 | PERF. 11908 - 15895 |
|-----------------|-------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|---------------------|
| 01              | 62 N  | 17  | -0- | -45                    | -0- | 17              | 2                      | N                 | -0-                 |
| 02              | 0 N   | -0- | -0- | -0-                    | -0- |                 |                        | N                 | -0-                 |
| 03              | 3 N   | 3   | -0- | -0-                    | -0- | 3               | 2                      | N                 | -0-                 |
| 04              | 30 N  | -0- | -0- | -30                    | -0- |                 |                        | N                 | -0-                 |
| 05              | 33 N  | 33  | -0- | -0-                    | -0- | 33              | 2                      | N                 | -0-                 |
| 06              | 72 N  | 72  | -0- | -0-                    | -0- | 72              | 2                      | N                 | -0-                 |
| 07              | 0 N   | -0- | -0- | -0-                    | -0- |                 |                        | N                 | -0-                 |
| 08              | 13 N  | 13  | -0- | -0-                    | -0- | 13              | 2                      | N                 | -0-                 |
| 09              | 95 N  | 95  | -0- | -0-                    | -0- | 95              | 2                      | N                 | -0-                 |
| 10              | 250 N | 250 | -0- | -0-                    | -0- | 250             | 2                      | N                 | -0-                 |
| 11              | 31 N  | 31  | -0- | -0-                    | -0- | 31              | 2                      | N                 | -0-                 |
| 12              | 30 N  | 30  | -0- | -0-                    | -0- | 30              | 2                      | N                 | -0-                 |
| TOTAL GAS PROD: |       |     | 544 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                     |

| BYRD UNIT       |       |     |     | WELL #:                | 1   | RRCID -> 157676 | COMPL. DATE 11/29/1995 | TOTAL DEPTH 16146 | PERF.12002 - 16146 |
|-----------------|-------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 124 N | 28  | -0- | -96                    | -0- | 28 2            | N                      | -0-               | 77                 |
| 02              | 1 N   | -0- | -0- | -1                     | -0- |                 | N                      | -0-               | 77                 |
| 03              | 33 N  | 33  | -0- | -0-                    | -0- | 33 2            | N                      | -0-               | 77                 |
| 04              | 30 N  | -0- | -0- | -30                    | -0- |                 | N                      | -0-               | 77                 |
| 05              | 17 N  | 17  | -0- | -0-                    | -0- | 17 2            | N                      | -0-               | 77                 |
| 06              | 25 N  | 25  | -0- | -0-                    | -0- | 25 2            | N                      | -0-               | 77                 |
| 07              | 0 N   | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 77                 |
| 08              | 2 N   | 2   | -0- | -0-                    | -0- | 2 2             | N                      | -0-               | 77                 |
| 09              | 30 N  | -0- | -0- | -30                    | -0- |                 | N                      | -0-               | 77                 |
| 10              | 0 N   | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 77                 |
| 11              | 4 N   | 4   | -0- | -0-                    | -0- | 4 2             | N                      | -0-               | 77                 |
| 12              | 0 N   | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 77                 |
| TOTAL GAS PROD: |       |     | 109 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |



|                              |   |            |           |                         |                        |                         |       |                        |            |       |             |                           |              |             |  |
|------------------------------|---|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------|-------------|---------------------------|--------------|-------------|--|
| GIDDINGS (AUSTIN CHALK, GAS) |   |            | //CONT.// |                         | 34773 550              | NON-ASSOCIATED          |       | CAPACITY               |            |       |             | CNTY: LEE                 |              |             |  |
| VERDUN OIL & GAS LLC         |   |            | //CONT.// |                         | 884566                 |                         |       |                        |            |       |             |                           |              |             |  |
| HUTCHINGS ESTATE             |   |            | WELL #:   |                         | 1H                     | RRCID -> 157899         |       | COMPL. DATE 02/16/1996 |            | TOTAL | DEPTH 16894 | PERF.12266                | - 16894      |             |  |
| M                            | 0 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M   | COND PROD   | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |  |
| 01                           |   | 31 N       | 8         | -0-                     | -23                    | -0-                     | 8     | 2                      |            | N     | -0-         |                           |              | 75          |  |
| 02                           |   | 39 N       | 39        | -0-                     | -0-                    | -0-                     | 39    | 2                      |            | N     | -0-         |                           |              | 75          |  |
| 03                           |   | 19 N       | 19        | -0-                     | -0-                    | -0-                     | 19    | 2                      |            | N     | -0-         |                           |              | 75          |  |
| 04                           |   | 24 N       | 24        | -0-                     | -0-                    | -0-                     | 24    | 2                      |            | N     | -0-         |                           |              | 75          |  |
| 05                           |   | 26 N       | 26        | -0-                     | -0-                    | -0-                     | 26    | 2                      |            | N     | -0-         |                           |              | 75          |  |
| 06                           |   | 11 N       | 11        | -0-                     | -0-                    | -0-                     | 11    | 2                      |            | N     | -0-         |                           |              | 75          |  |
| 07                           |   | 3 N        | 3         | -0-                     | -0-                    | -0-                     | 3     | 2                      |            | N     | -0-         |                           |              | 75          |  |
| 08                           |   | 19 N       | 19        | -0-                     | -0-                    | -0-                     | 19    | 2                      |            | N     | -0-         |                           |              | 75          |  |
| 09                           |   | 11 N       | -0-       | -0-                     | -11                    | -0-                     |       |                        |            | N     | -0-         |                           |              | 75          |  |
| 10                           |   | 18 N       | 18        | -0-                     | -0-                    | -0-                     | 18    | 2                      |            | N     | -0-         |                           |              | 75          |  |
| 11                           |   | 5 N        | 5         | -0-                     | -0-                    | -0-                     | 5     | 2                      |            | N     | -0-         |                           |              | 75          |  |
| 12                           |   | 10 N       | 10        | -0-                     | -0-                    | -0-                     | 10    | 2                      |            | N     | -0-         |                           |              | 75          |  |
| TOTAL GAS PROD:              |   |            | 182       |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |            |       |             |                           |              |             |  |

| VILAS-WALTON    |      |     |     | WELL #:                | 1H  | RRCID -> 160200 | COMPL. DATE 04/16/1996 | TOTAL DEPTH 16365 | PERF.12496 - 16365 |     |
|-----------------|------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|-----|
| 01              | 27 N | 27  | -0- | -0-                    | -0- | 27              | 2                      | N                 | -0-                | 174 |
| 02              | 0 N  | -0- | -0- | -0-                    | -0- |                 |                        | N                 | -0-                | 174 |
| 03              | 17 N | 17  | -0- | -0-                    | -0- | 17              | 2                      | N                 | -0-                | 174 |
| 04              | 30 N | -0- | -0- | -30                    | -0- |                 |                        | N                 | -0-                | 174 |
| 05              | 12 N | 12  | -0- | -0-                    | -0- | 12              | 2                      | N                 | -0-                | 174 |
| 06              | 35 N | 35  | -0- | -0-                    | -0- | 35              | 2                      | N                 | -0-                | 174 |
| 07              | 20 N | 20  | -0- | -0-                    | -0- | 20              | 2                      | N                 | -0-                | 174 |
| 08              | 12 N | 12  | -0- | -0-                    | -0- | 12              | 2                      | N                 | -0-                | 174 |
| 09              | 30 N | -0- | -0- | -30                    | -0- |                 |                        | N                 | -0-                | 174 |
| 10              | 5 N  | 5   | -0- | -0-                    | -0- | 5               | 2                      | N                 | -0-                | 174 |
| 11              | 0 N  | -0- | -0- | -0-                    | -0- |                 |                        | N                 | -0-                | 174 |
| 12              | 3 N  | 3   | -0- | -0-                    | -0- | 3               | 2                      | N                 | -0-                | 174 |
| TOTAL GAS PROD: |      |     | 131 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |     |

| MAGEE, HENRY G. ET AL |       |     |     | WELL #: | 1                      | RRCID -> 161961 | COMPL. DATE 12/11/1996 | TOTAL DEPTH 14411 | PERF. 9606 - 14411 |
|-----------------------|-------|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01                    | 62 N  | 26  | -0- | -36     | -0-                    | 26              | 2                      | N                 | -0-                |
| 02                    | 0 N   | -0- | -0- | -0-     | -0-                    |                 |                        | N                 | -0-                |
| 03                    | 0 N   | -0- | -0- | -0-     | -0-                    |                 |                        | N                 | -0-                |
| 04                    | 30 N  | -0- | -0- | -30     | -0-                    |                 |                        | N                 | -0-                |
| 05                    | 83 N  | 83  | -0- | -0-     | -0-                    | 83              | 2                      | N                 | -0-                |
| 06                    | 44 N  | 44  | -0- | -0-     | -0-                    | 44              | 2                      | N                 | -0-                |
| 07                    | 0 N   | -0- | -0- | -0-     | -0-                    |                 |                        | N                 | -0-                |
| 08                    | 14 N  | 14  | -0- | -0-     | -0-                    | 14              | 2                      | N                 | -0-                |
| 09                    | 138 N | 138 | -0- | -0-     | -0-                    | 138             | 2                      | N                 | -0-                |
| 10                    | 62 N  | 62  | -0- | -0-     | -0-                    | 62              | 2                      | N                 | -0-                |
| 11                    | 0 N   | -0- | -0- | -0-     | -0-                    |                 |                        | N                 | -0-                |
| 12                    | 2 N   | 2   | -0- | -0-     | -0-                    | 2               | 2                      | N                 | -0-                |
| TOTAL GAS PROD:       |       |     | 369 |         | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                    |

|                              |            |           |             |              |                 |          |                        |      |       |             |                    |        |                  |      |     |      |         |
|------------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|------|-------|-------------|--------------------|--------|------------------|------|-----|------|---------|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// |             | 34773 550    | NON-ASSOCIATED  |          | CAPACITY               |      |       |             | CNTY: LEE          |        |                  |      |     |      |         |
| VERDUN OIL & GAS LLC         |            | //CONT.// |             | 884566       |                 |          |                        |      |       |             |                    |        |                  |      |     |      |         |
| WILKIN, MABEL                |            | WELL #:   |             | 7HU          | RRCID -> 162950 |          | COMPL. DATE 05/17/1997 |      | TOTAL | DEPTH 15931 | PERF.11306 - 15931 |        |                  |      |     |      |         |
| M                            |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | * * DISPOSITIONS       |      | * *   |             | C                  | COND   | * * DISPOSITIONS |      | * * |      | EOM     |
| 0                            | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE | AMT   | CODE        | M                  | PROD   | AMT              | CODE | AMT | CODE | BALANCE |
| 01                           | PRTL PLG   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |       |             | N                  | NO RPT |                  |      |     |      | -0-     |
| 02                           | PRTL PLG   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |       |             | N                  | NO RPT |                  |      |     |      | -0-     |
| 03                           | PRTL PLG   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |       |             | N                  | NO RPT |                  |      |     |      | -0-     |
| 04                           | PRTL PLG   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |       |             | N                  | NO RPT |                  |      |     |      | -0-     |
| 05                           | PRTL PLG   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |       |             | N                  | NO RPT |                  |      |     |      | -0-     |
| 06                           | PRTL PLG   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |       |             | N                  | NO RPT |                  |      |     |      | -0-     |
| 07                           | PRTL PLG   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |       |             | N                  | NO RPT |                  |      |     |      | -0-     |
| 08                           | PRTL PLG   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |       |             | N                  | NO RPT |                  |      |     |      | -0-     |
| 09                           | PRTL PLG   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |       |             | N                  | NO RPT |                  |      |     |      | -0-     |
| 10                           | PRTL PLG   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |       |             | N                  | NO RPT |                  |      |     |      | -0-     |
| 11                           | PRTL PLG   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |       |             | N                  | NO RPT |                  |      |     |      | -0-     |
| 12                           | PRTL PLG   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |       |             | N                  | NO RPT |                  |      |     |      | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| MOORE, JESSIE |      |     |     | WELL #: | 5RE | RRCID -> 166319 | COMPL. DATE 05/30/1997 | TOTAL DEPTH 14189 | PERF.11495 - 14189 |     |
|---------------|------|-----|-----|---------|-----|-----------------|------------------------|-------------------|--------------------|-----|
| 01            | 31 N | 20  | -0- | -11     | -0- | 20              | 2                      | N                 | -0-                | 132 |
| 02            | 0 N  | -0- | -0- | -0-     | -0- |                 |                        | N                 | -0-                | 132 |
| 03            | 0 N  | -0- | -0- | -0-     | -0- |                 |                        | N                 | -0-                | 132 |
| 04            | 30 N | 10  | -0- | -20     | -0- | 10              | 2                      | N                 | -0-                | 132 |
| 05            | 0 N  | -0- | -0- | -0-     | -0- |                 |                        | N                 | -0-                | 132 |
| 06            | 0 N  | -0- | -0- | -0-     | -0- |                 |                        | N                 | -0-                | 132 |
| 07            | 0 N  | -0- | -0- | -0-     | -0- |                 |                        | N                 | -0-                | 132 |
| 08            | 1 N  | 1   | -0- | -0-     | -0- | 1               | 2                      | N                 | -0-                | 132 |
| 09            | 0 N  | -0- | -0- | -0-     | -0- |                 |                        | N                 | -0-                | 132 |
| 10            | 2 N  | 2   | -0- | -0-     | -0- | 2               | 2                      | N                 | -0-                | 132 |
| 11            | 0 N  | -0- | -0- | -0-     | -0- |                 |                        | N                 | -0-                | 132 |
| 12            | 0 N  | -0- | -0- | -0-     | -0- |                 |                        | N                 | -0-                | 132 |

TOTAL GAS PROD: 33

TOTAL CONDENSATE PROD: -0-

| MOORE, THOMAS |      |     |     | WELL #: | 1H  | RRCID -> 189825 | COMPL. DATE 05/21/2002 | TOTAL DEPTH | N/A | PERF.11972 - 17615 |
|---------------|------|-----|-----|---------|-----|-----------------|------------------------|-------------|-----|--------------------|
| 01            | 93 N | -0- | -0- | -93     | -0- |                 | N                      | -0-         |     | 340                |
| 02            | 35 N | 35  | -0- | -0-     | -0- | 35 2            | N                      | -0-         |     | 340                |
| 03            | 0 N  | -0- | -0- | -0-     | -0- |                 | N                      | -0-         |     | 340                |
| 04            | 68 N | 68  | -0- | -0-     | -0- | 68 2            | N                      | -0-         |     | 340                |
| 05            | 16 N | 16  | -0- | -0-     | -0- | 16 2            | N                      | -0-         |     | 340                |
| 06            | 59 N | 59  | -0- | -0-     | -0- | 59 2            | N                      | -0-         |     | 340                |
| 07            | 0 N  | -0- | -0- | -0-     | -0- |                 | N                      | -0-         |     | 340                |
| 08            | 7 N  | 7   | -0- | -0-     | -0- | 7 2             | N                      | -0-         |     | 340                |
| 09            | 60 N | -0- | -0- | -60     | -0- |                 | N                      | -0-         |     | 340                |
| 10            | 18 N | 18  | -0- | -0-     | -0- | 18 2            | N                      | -0-         |     | 340                |
| 11            | 5 N  | 5   | -0- | -0-     | -0- | 5 2             | N                      | -0-         |     | 340                |
| 12            | 0 N  | -0- | -0- | -0-     | -0- |                 | N                      | -0-         |     | 340                |

TOTAL GAS PROD: 208

TOTAL CONDENSATE PROD: -0-

| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE                  |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |                            |
|-----------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|----------------------------|
| VERDUN OIL & GAS LLC //CONT.// 884566                                                               |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |                            |
| WILKINS "A" WELL #: 4HU RRCID -> 189946 COMPL. DATE 01/12/2002 TOTAL DEPTH 15450 PERF.11268 - 15927 |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     |                            |
| M                                                                                                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
| 01                                                                                                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     | -0-                        |
| 02                                                                                                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     | -0-                        |
| 03                                                                                                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     | -0-                        |
| 04                                                                                                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     | -0-                        |
| 05                                                                                                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     | -0-                        |
| 06                                                                                                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     | -0-                        |
| 07                                                                                                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     | -0-                        |
| 08                                                                                                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     | -0-                        |
| 09                                                                                                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     | -0-                        |
| 10                                                                                                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     | -0-                        |
| 11                                                                                                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     | -0-                        |
| 12                                                                                                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     | -0-                        |
| TOTAL GAS PROD: -0-                                                                                 |            |          |                         |                      |                         |       |                     |       |                     |   |           |       |                     | TOTAL CONDENSATE PROD: -0- |

| SEBESTA, CHARLES J. "B" UNIT WELL #: 2 RRCID -> 212077 COMPL. DATE 01/30/1996 TOTAL DEPTH 9950 PERF. 9729 - 13473 |          |     |     |     |     |  |  |  |  |   |     |  |  |                            |
|-------------------------------------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|----------------------------|
| 01                                                                                                                | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 28                         |
| 02                                                                                                                | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 28                         |
| 03                                                                                                                | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 28                         |
| 04                                                                                                                | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 28                         |
| 05                                                                                                                | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 28                         |
| 06                                                                                                                | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 28                         |
| 07                                                                                                                | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 28                         |
| 08                                                                                                                | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 28                         |
| 09                                                                                                                | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 28                         |
| 10                                                                                                                | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 28                         |
| 11                                                                                                                | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 28                         |
| 12                                                                                                                | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | 28                         |
| TOTAL GAS PROD: -0-                                                                                               |          |     |     |     |     |  |  |  |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

| VERDUN CASHION UNIT A WELL #: 1H RRCID -> 286071 COMPL. DATE 06/18/2018 TOTAL DEPTH 10363 PERF.11355 - 21057 |         |       |     |       |     |       |   |     |   |   |     |     |   |                            |
|--------------------------------------------------------------------------------------------------------------|---------|-------|-----|-------|-----|-------|---|-----|---|---|-----|-----|---|----------------------------|
| 01                                                                                                           | 62 X    | 37    | -0- | -25   | -0- | 37    | 2 |     |   | N | -0- |     |   | 427                        |
| 02                                                                                                           | 4956 X  | -0-   | -0- | -4956 | -0- |       |   |     |   | N | -0- | 1   | 0 | 426                        |
| 03                                                                                                           | 5487 X  | 48    | -0- | -5439 | -0- | 48    | 2 |     |   | N | -0- |     |   | 426                        |
| 04                                                                                                           | 5310 X  | 44    | -0- | -5266 | -0- | 44    | 2 |     |   | N | -0- |     |   | 426                        |
| 05                                                                                                           | 31 X    | 4     | -0- | -27   | -0- | 4     | 2 |     |   | N | -0- |     |   | 426                        |
| 06                                                                                                           | 30 X    | -0-   | -0- | -30   | -0- |       |   |     |   | N | -0- |     |   | 426                        |
| 07                                                                                                           | 62 X    | -0-   | -0- | -62   | -0- |       |   |     |   | N | -0- |     |   | 426                        |
| 08                                                                                                           | 62 X    | 12    | -0- | -50   | -0- | 12    | 2 |     |   | N | -0- |     |   | 426                        |
| 09                                                                                                           | 66 X    | 66    | -0- | -0-   | -0- | 66    | 2 |     |   | N | -0- |     |   | 426                        |
| 10                                                                                                           | 4626 X  | 4626  | -0- | -0-   | -0- | 4626  | 2 |     |   | N | -0- |     |   | 426                        |
| 11                                                                                                           | 15020 X | 15020 | -0- | -0-   | -0- | 14563 | 2 | 457 | 9 | N | 415 | 739 | 1 | 102                        |
| 12                                                                                                           | 9378 X  | 9378  | -0- | -0-   | -0- | 9126  | 2 | 252 | 9 | N | 229 | 189 | 1 | 142                        |
| TOTAL GAS PROD: 29,235                                                                                       |         |       |     |       |     |       |   |     |   |   |     |     |   | TOTAL CONDENSATE PROD: 644 |

| GIDDINGS (AUSTIN CHALK, GAS) |            |          | //CONT.// 34773 550     |                      | NON-ASSOCIATED          |                        | CAPACITY            |       |                        |     | CNTY: LEE         |       |                     |       |                     |             |
|------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|------------------------|-----|-------------------|-------|---------------------|-------|---------------------|-------------|
| VERDUN OIL & GAS LLC         |            |          | //CONT.// 884566        |                      | WELL #: 1H              |                        | RRCID -> 288823     |       | COMPL. DATE 08/30/2019 |     | TOTAL DEPTH 14383 |       | PERF.14230 - 22001  |       |                     |             |
| M O                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE    | C M | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 42782 X    | 42782    | -0-                     | -0-                  | -0-                     | 59                     | 1                   | 42717 | 2                      | N   | 5                 |       |                     |       |                     | 112         |
| 02                           | 8904 X     | -0-      | -0-                     | -8904                | -0-                     | 6                      | 9                   |       |                        |     |                   |       |                     |       |                     | 94          |
| 03                           | 52026 X    | 52026    | -0-                     | -0-                  | -0-                     | 50                     | 1                   | 51957 | 2                      | N   | 17                | 18    | 1                   | 22    | 1                   | 89          |
| 04                           | 44311 X    | 44311    | -0-                     | -0-                  | -0-                     | 19                     | 9                   |       |                        |     |                   |       |                     |       |                     | 26          |
| 05                           | 75301 X    | 75301    | -0-                     | -0-                  | -0-                     | 42                     | 1                   | 44267 | 2                      | N   | 2                 | 65    | 1                   |       |                     | 21          |
| 06                           | 66376 X    | 66376    | -0-                     | -0-                  | -0-                     | 2                      | 9                   |       |                        |     |                   |       |                     |       |                     | 32          |
| 07                           | 70894 X    | 70894    | -0-                     | -0-                  | -0-                     | 81                     | 1                   | 75178 | 2                      | N   | 38                | 43    | 1                   |       |                     | 70          |
| 08                           | 55730 X    | 55730    | -0-                     | -0-                  | -0-                     | 42                     | 9                   |       |                        |     |                   |       |                     |       |                     | 34          |
| 09                           | 43820 X    | 43820    | -0-                     | -0-                  | -0-                     | 70                     | 1                   | 66120 | 2                      | N   | 169               | 158   | 1                   |       |                     | 3           |
| 10                           | 42129 X    | 42129    | -0-                     | -0-                  | -0-                     | 186                    | 9                   |       |                        |     |                   |       |                     |       |                     | 3           |
| 11                           | 40709 X    | 40709    | -0-                     | -0-                  | -0-                     | 66                     | 1                   | 70742 | 2                      | N   | 78                | 40    | 1                   |       |                     | 3           |
| 12                           | 82981 X    | 82981    | -0-                     | -0-                  | -0-                     | 86                     | 9                   |       |                        |     |                   |       |                     |       |                     | 12          |
|                              |            |          |                         |                      |                         | 56                     | 1                   | 55641 | 2                      | N   | 30                | 66    | 1                   |       |                     |             |
|                              |            |          |                         |                      |                         | 33                     | 9                   |       |                        |     |                   |       |                     |       |                     |             |
|                              |            |          |                         |                      |                         | 648                    | 1                   | 43166 | 2                      | N   | 5                 | 36    | 1                   |       |                     |             |
|                              |            |          |                         |                      |                         | 6                      | 9                   |       |                        |     |                   |       |                     |       |                     |             |
|                              |            |          |                         |                      |                         | 705                    | 1                   | 41423 | 2                      | N   | 1                 | 1     | 1                   |       |                     |             |
|                              |            |          |                         |                      |                         | 1                      | 9                   |       |                        |     |                   |       |                     |       |                     |             |
|                              |            |          |                         |                      |                         | 665                    | 1                   | 40044 | 2                      | N   | -0-               |       |                     |       |                     |             |
|                              |            |          |                         |                      |                         | 1593                   | 1                   | 81305 | 2                      | N   | 75                | 66    | 1                   |       |                     |             |
|                              |            |          |                         |                      |                         | 83                     | 9                   |       |                        |     |                   |       |                     |       |                     |             |
| TOTAL GAS PROD:              |            | 617,059  |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 420   |                        |     |                   |       |                     |       |                     |             |

| SOMME           |         |       |     | WELL #: | 1H                     | RRCID -> 289105 | COMPL. | DATE 08/26/2018 | TOTAL | DEPTH | 13562 | PERF.13312 | - 21376 |
|-----------------|---------|-------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01              | 6231 X  | -0-   | -0- | -6231   | -0-                    |                 |        | N               | -0-   |       |       |            | 142     |
| 02              | 5628 X  | 1411  | -0- | -4217   | -0-                    | 6               | 1      | N               | 1     |       |       |            | 143     |
| 03              | 14695 X | 14695 | -0- | -0-     | -0-                    | 1               | 9      |                 |       |       |       |            | 144     |
| 04              | 21879 X | 21879 | -0- | -0-     | -0-                    | 1               | 9      |                 |       |       |       |            | 81      |
| 05              | 22687 X | 22687 | -0- | -0-     | -0-                    | 296             | 1      |                 | 66    | 129   | 1     |            | 74      |
| 06              | 28087 X | 28087 | -0- | -0-     | -0-                    | 73              | 9      |                 |       |       |       |            | 28      |
| 07              | 29800 X | 29800 | -0- | -0-     | -0-                    | 327             | 1      |                 | 63    | 70    | 1     |            | 7       |
| 08              | 27871 X | 27871 | -0- | -0-     | -0-                    | 69              | 9      |                 |       |       |       |            | 22      |
| 09              | 27525 X | 27525 | -0- | -0-     | -0-                    | 342             | 1      |                 | 15    |       |       |            | 7       |
| 10              | 22113 X | 22113 | -0- | -0-     | -0-                    | 31              | 9      |                 |       |       |       |            | 3       |
| 11              | 14928 X | 14928 | -0- | -0-     | -0-                    | 333             | 1      |                 | 5     | 20    | 1     |            | 22      |
| 12              | 19820 X | 19820 | -0- | -0-     | -0-                    | 13              | 9      |                 |       |       |       |            | 58      |
|                 |         |       |     |         |                        | 374             | 1      |                 | 19    |       |       |            |         |
|                 |         |       |     |         |                        | 17              | 9      |                 |       |       |       |            |         |
|                 |         |       |     |         |                        | 370             | 1      |                 | 9     |       |       |            |         |
|                 |         |       |     |         |                        | 6               | 9      |                 |       |       |       |            |         |
|                 |         |       |     |         |                        | 26              | 1      |                 |       |       |       |            |         |
|                 |         |       |     |         |                        | 10              | 9      |                 |       |       |       |            |         |
|                 |         |       |     |         |                        | 14              | 1      |                 |       |       |       |            |         |
|                 |         |       |     |         |                        | 21              | 9      |                 |       |       |       |            |         |
|                 |         |       |     |         |                        | 20              | 1      |                 |       |       |       |            |         |
|                 |         |       |     |         |                        | 40              | 9      |                 |       |       |       |            |         |
| TOTAL GAS PROD: |         |       |     | 230,816 | TOTAL CONDENSATE PROD: |                 |        |                 | 255   |       |       |            |         |

| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// 34773 550 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     |                        |                     | CNTY: LEE         |           |                    |                     |       |                     |             |
|------------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|-------------------|-----------|--------------------|---------------------|-------|---------------------|-------------|
| VERDUN OIL & GAS LLC         |            | //CONT.// 884566    |                         | WELL #: 1H           |                         | RRCID -> 289148        |                     | COMPL. DATE 08/04/2019 |                     | TOTAL DEPTH 14302 |           | PERF.14115 - 21880 |                     |       |                     |             |
| M 0                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M               | COND PROD | * AMT              | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 2664 X     | 2664                | -0-                     | -0-                  | -0-                     | 4                      | 1                   | 2654                   | 2                   | N                 | 5         |                    |                     |       |                     | 54          |
|                              |            |                     |                         |                      |                         | 6                      | 9                   |                        |                     |                   |           |                    |                     |       |                     |             |
| 02                           | 476 X      | -0-                 | -0-                     | -476                 | -0-                     |                        |                     |                        |                     | N                 | 1         | 15                 | 1                   |       |                     | 40          |
| 03                           | 86098 X    | 86098               | -0-                     | -0-                  | -0-                     | 83                     | 1                   | 86015                  | 2                   | N                 | -0-       | 14                 | 1                   |       |                     | 26          |
| 04                           | 127721 X   | 127721              | -0-                     | -0-                  | -0-                     | 120                    | 1                   | 127588                 | 2                   | N                 | 12        | 14                 | 1                   |       |                     | 24          |
|                              |            |                     |                         |                      |                         | 13                     | 9                   |                        |                     |                   |           |                    |                     |       |                     |             |
| 05                           | 99437 X    | 99437               | -0-                     | -0-                  | -0-                     | 107                    | 1                   | 99315                  | 2                   | N                 | 14        | 22                 | 1                   |       |                     | 16          |
|                              |            |                     |                         |                      |                         | 15                     | 9                   |                        |                     |                   |           |                    |                     |       |                     |             |
| 06                           | 82847 X    | 82847               | -0-                     | -0-                  | -0-                     | 87                     | 1                   | 82669                  | 2                   | N                 | 83        | 71                 | 1                   |       |                     | 28          |
|                              |            |                     |                         |                      |                         | 91                     | 9                   |                        |                     |                   |           |                    |                     |       |                     |             |
| 07                           | 78333 X    | 78333               | -0-                     | -0-                  | -0-                     | 73                     | 1                   | 78175                  | 2                   | N                 | 77        | 35                 | 1                   |       |                     | 70          |
|                              |            |                     |                         |                      |                         | 85                     | 9                   |                        |                     |                   |           |                    |                     |       |                     |             |
| 08                           | 68812 X    | 68812               | -0-                     | -0-                  | -0-                     | 70                     | 1                   | 68705                  | 2                   | N                 | 34        | 63                 | 1                   |       |                     | 41          |
|                              |            |                     |                         |                      |                         | 37                     | 9                   |                        |                     |                   |           |                    |                     |       |                     |             |
| 09                           | 46772 X    | 46772               | -0-                     | -0-                  | -0-                     | 691                    | 1                   | 46038                  | 2                   | N                 | 39        | 72                 | 1                   |       |                     | 8           |
|                              |            |                     |                         |                      |                         | 43                     | 9                   |                        |                     |                   |           |                    |                     |       |                     |             |
| 10                           | 41633 X    | 41633               | -0-                     | -0-                  | -0-                     | 695                    | 1                   | 40835                  | 2                   | N                 | 94        | 94                 | 1                   |       |                     | 8           |
|                              |            |                     |                         |                      |                         | 103                    | 9                   |                        |                     |                   |           |                    |                     |       |                     |             |
| 11                           | 44033 X    | 44033               | -0-                     | -0-                  | -0-                     | 717                    | 1                   | 43189                  | 2                   | N                 | 115       | 115                | 1                   |       |                     | 8           |
|                              |            |                     |                         |                      |                         | 127                    | 9                   |                        |                     |                   |           |                    |                     |       |                     |             |
| 12                           | 87489 X    | 87489               | -0-                     | -0-                  | -0-                     | 1679                   | 1                   | 85722                  | 2                   | N                 | 80        | 75                 | 1                   |       |                     | 13          |
|                              |            |                     |                         |                      |                         | 88                     | 9                   |                        |                     |                   |           |                    |                     |       |                     |             |
| TOTAL GAS PROD:              |            | 765,839             |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 554                    |                     |                   |           |                    |                     |       |                     |             |

| GALLIPOLI       |   |        |                        | WELL #: | RRCID -> 292925 | COMPL. DATE | N/A | TOTAL DEPTH | N/A | PERF.14007 - 21296 |
|-----------------|---|--------|------------------------|---------|-----------------|-------------|-----|-------------|-----|--------------------|
| 01              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-                |
| 02              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-                |
| 03              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-                |
| 04              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-                |
| 05              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-                |
| 06              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-                |
| 07              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-                |
| 08              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-                |
| 09              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-                |
| 10              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-                |
| 11              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-                |
| 12              | 0 | NO RPT | -0-                    | -0-     | -0-             |             | N   | NO RPT      |     | -0-                |
| TOTAL GAS PROD: |   | -0-    | TOTAL CONDENSATE PROD: |         |                 | -0-         |     |             |     |                    |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 VERDUN OIL & GAS LLC //CONT.// 884566  
 GALLIPOLI WELL #: 1H RRCID -> 292926 COMPL. DATE 05/01/2022 TOTAL DEPTH 13829 PERF.14250 - 24226

| M O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT  | * CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|--------|--------|-----|-----------|-------|---------------------|-------|--------|-------------|
| 01  | 46422 X    | 46422    | -0-                     | -0-                  | -0-                      | 64    | 1                   | 46350  | 2      | N   | 7         |       |                     |       |        | 262         |
| 02  | 161626 X   | 161626   | -0-                     | -0-                  | -0-                      | 174   | 1                   | 161451 | 2      | N   | 1         | 75    | 1                   |       |        | 188         |
| 03  | 151012 X   | 151012   | -0-                     | -0-                  | -0-                      | 145   | 1                   | 150852 | 2      | N   | 14        | 73    | 1                   |       |        | 129         |
| 04  | 147673 X   | 147673   | -0-                     | -0-                  | -0-                      | 138   | 1                   | 147493 | 2      | N   | 38        | 66    | 1                   |       |        | 101         |
| 05  | 147524 X   | 147524   | -0-                     | -0-                  | -0-                      | 159   | 1                   | 147245 | 2      | N   | 109       | 138   | 1                   |       |        | 72          |
| 06  | 173160 X   | 137801   | -0-                     | -35359               | -0-                      | 145   | 1                   | 137538 | 2      | N   | 107       | 149   | 1                   |       |        | 30          |
| 07  | 178932 X   | 123310   | -0-                     | -55622               | -0-                      | 115   | 1                   | 123106 | 2      | N   | 81        | 33    | 1                   |       |        | 78          |
| 08  | 152582 X   | 119677   | -0-                     | -32905               | -0-                      | 121   | 1                   | 119484 | 2      | N   | 65        | 81    | 1                   |       |        | 62          |
| 09  | 147660 X   | 100425   | -0-                     | -47235               | -0-                      | 1482  | 1                   | 98772  | 2      | N   | 155       | 206   | 1                   |       |        | 11          |
| 10  | 147529 X   | 103755   | -0-                     | -43774               | -0-                      | 1735  | 1                   | 101914 | 2      | N   | 96        | 95    | 1                   |       |        | 12          |
| 11  | 137790 X   | 94688    | -0-                     | -43102               | -0-                      | 1544  | 1                   | 93033  | 2      | N   | 101       | 101   | 1                   |       |        | 12          |
| 12  | 123318 X   | 96116    | -0-                     | -27202               | -0-                      | 1845  | 1                   | 94188  | 2      | N   | 75        | 77    | 1                   |       |        | 10          |

TOTAL GAS PROD: 1,430,029

TOTAL CONDENSATE PROD: 849

| TANNENBERG |          |        |     | WELL #: | 2H  | RRCID -> 295976 | COMPL. DATE | 01/18/2023 | TOTAL | DEPTH | 13696 | PERF.14190 | - 19526 |    |
|------------|----------|--------|-----|---------|-----|-----------------|-------------|------------|-------|-------|-------|------------|---------|----|
| 01         | 13051 X  | 2890   | -0- | -10161  | -0- | 2887            | 2           | 3          | 9     | N     | 3     | 56         | 1       | 25 |
| 02         | 187494 X | 187494 | -0- | -0-     | -0- | 187134          | 2           | 360        | 9     | N     | 327   | 305        | 1       | 47 |
| 03         | 209255 X | 209255 | -0- | -0-     | -0- | 208751          | 2           | 504        | 9     | N     | 458   | 458        | 1       | 47 |
| 04         | 170873 X | 170873 | -0- | -0-     | -0- | 170444          | 2           | 429        | 9     | N     | 390   | 389        | 1       | 48 |
| 05         | 148018 X | 148018 | -0- | -0-     | -0- | 147556          | 2           | 462        | 9     | N     | 420   | 421        | 1       | 47 |
| 06         | 164550 X | 123358 | -0- | -41192  | -0- | 123000          | 2           | 358        | 9     | N     | 325   | 341        | 1       | 31 |
| 07         | 170035 X | 111233 | -0- | -58802  | -0- | 110932          | 2           | 301        | 9     | N     | 274   | 271        | 1       | 34 |
| 08         | 170035 X | 101138 | -0- | -68897  | -0- | 100871          | 2           | 267        | 9     | N     | 243   | 216        | 1       | 61 |
| 09         | 164550 X | 98859  | -0- | -65691  | -0- | 1219            | 1           | 97504      | 2     | N     | 124   | 180        | 1       | 5  |
| 10         | 148025 X | 94528  | -0- | -53497  | -0- | 136             | 9           |            |       |       |       |            |         |    |
|            |          |        |     |         |     | 1579            | 1           | 92794      | 2     | N     | 141   | 141        | 1       | 5  |
|            |          |        |     |         |     | 155             | 9           |            |       |       |       |            |         |    |
| 11         | 123360 X | 84480  | -0- | -38880  | -0- | 1377            | 1           | 82960      | 2     | N     | 130   | 128        | 1       | 7  |
|            |          |        |     |         |     | 143             | 9           |            |       |       |       |            |         |    |
| 12         | 111228 X | 83275  | -0- | -27953  | -0- | 1598            | 1           | 81571      | 2     | N     | 96    | 60         | 1       | 43 |
|            |          |        |     |         |     | 106             | 9           |            |       |       |       |            |         |    |

TOTAL GAS PROD: 1,415,401

TOTAL CONDENSATE PROD: 2,931

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

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| GIDDINGS (AUSTIN CHALK, GAS) |   | //CONT.// 34773 550 |          | NON-ASSOCIATED          |                       | CAPACITY                 |                         | CNTY: LEE               |                    |
|------------------------------|---|---------------------|----------|-------------------------|-----------------------|--------------------------|-------------------------|-------------------------|--------------------|
| VERDUN OIL & GAS LLC         |   | //CONT.// 884566    |          |                         |                       |                          |                         |                         |                    |
| CANTIGNY                     |   | WELL #:             |          | 1H                      | RRCID -> 296090       | COMPL. DATE 03/10/2022   | TOTAL                   | DEPTH 13588             | PERF.13800 - 20976 |
| M                            | 0 | ALLOW CODE          | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE        |
| 01                           |   | 887 X               | 887      | -0-                     | -0-                   | -0-                      | 879 2                   | 8 9 N                   | 7                  |
| 02                           |   | 170088 X            | 170088   | -0-                     | -0-                   | -0-                      | 169783 2                | 305 9 N                 | 277                |
| 03                           |   | 198257 X            | 198257   | -0-                     | -0-                   | -0-                      | 198099 2                | 158 9 N                 | 144                |
| 04                           |   | 173580 X            | 173580   | -0-                     | -0-                   | -0-                      | 173457 2                | 123 9 N                 | 112                |
| 05                           |   | 162784 X            | 162784   | -0-                     | -0-                   | -0-                      | 162712 2                | 72 9 N                  | 65                 |
| 06                           |   | 140609 X            | 140609   | -0-                     | -0-                   | -0-                      | 140550 2                | 59 9 N                  | 54                 |
| 07                           |   | 126498 X            | 126498   | -0-                     | -0-                   | -0-                      | 126425 2                | 73 9 N                  | 66                 |
| 08                           |   | 121928 X            | 121928   | -0-                     | -0-                   | -0-                      | 121861 2                | 67 9 N                  | 61                 |
| 09                           |   | 151305 X            | 151305   | -0-                     | -0-                   | -0-                      | 1946 1                  | 149282 2 N              | 70                 |
|                              |   |                     |          |                         |                       |                          | 77 9                    |                         | 81                 |
| 10                           |   | 138263 X            | 138263   | -0-                     | -0-                   | -0-                      | 2312 1                  | 135851 2 N              | 91                 |
|                              |   |                     |          |                         |                       |                          | 100 9                   |                         | 92                 |
| 11                           |   | 116938 X            | 116938   | -0-                     | -0-                   | -0-                      | 1907 1                  | 114919 2 N              | 102                |
|                              |   |                     |          |                         |                       |                          | 112 9                   |                         | 100                |
| 12                           |   | 120826 X            | 120826   | -0-                     | -0-                   | -0-                      | 2320 1                  | 118431 2 N              | 68                 |
|                              |   |                     |          |                         |                       |                          | 75 9                    |                         | 56                 |

TOTAL GAS PROD: 1,621,963

TOTAL CONDENSATE PROD: 1,117

| SAINT-MIHIEL |  | WELL #:  |        | 2H  | RRCID -> 296092 | COMPL. DATE 01/18/2023 | TOTAL    | DEPTH 14084 | PERF.14190 - 21526 |
|--------------|--|----------|--------|-----|-----------------|------------------------|----------|-------------|--------------------|
| 01           |  | 150144 X | 150144 | -0- | -0-             | -0-                    | 149932 2 | 212 9 N     | 193                |
| 02           |  | 152870 X | 152870 | -0- | -0-             | -0-                    | 152470 2 | 400 9 N     | 364                |
| 03           |  | 130414 X | 130414 | -0- | -0-             | -0-                    | 129905 2 | 509 9 N     | 463                |
| 04           |  | 137520 X | 137520 | -0- | -0-             | -0-                    | 137105 2 | 415 9 N     | 377                |
| 05           |  | 124313 X | 124313 | -0- | -0-             | -0-                    | 123913 2 | 400 9 N     | 364                |
| 06           |  | 137670 X | 104734 | -0- | -32936          | -0-                    | 104425 2 | 309 9 N     | 281                |
| 07           |  | 142259 X | 94932  | -0- | -47327          | -0-                    | 94638 2  | 294 9 N     | 267                |
| 08           |  | 142104 X | 73281  | -0- | -68823          | -0-                    | 73021 2  | 260 9 N     | 236                |
| 09           |  | 137520 X | 74098  | -0- | -63422          | -0-                    | 900 1    | 73084 2 N   | 104                |
|              |  |          |        |     |                 |                        | 114 9    |             | 143                |
| 10           |  | 124310 X | 71022  | -0- | -53288          | -0-                    | 1186 1   | 69663 2 N   | 157                |
|              |  |          |        |     |                 |                        | 173 9    |             | 163                |
| 11           |  | 104730 X | 63524  | -0- | -41206          | -0-                    | 1035 1   | 62345 2 N   | 131                |
|              |  |          |        |     |                 |                        | 144 9    |             | 130                |
| 12           |  | 94922 X  | 66472  | -0- | -28450          | -0-                    | 1276 1   | 65122 2 N   | 67                 |
|              |  |          |        |     |                 |                        | 74 9     |             | 52                 |

TOTAL GAS PROD: 1,243,324

TOTAL CONDENSATE PROD: 3,004

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GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
VERDUN OIL & GAS LLC //CONT.// 884566  
PASSCHENDAELE WELL #: 2H RRCID -> 296095 COMPL. DATE 01/18/2023 TOTAL DEPTH 14118 PERF.13970 - 21476

| M<br>O | ALLOW CODE | GAS<br>PROD | INJECT.<br>(I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|--------|------------|-------------|-------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01     | 102819 X   | 102819      | -0-                           | -0-                     | -0-                           | 102736   | 2                         | 83       | 9         | N      | 75           | 156      | 1                         |          |           | 93             |
| 02     | 161151 X   | 161151      | -0-                           | -0-                     | -0-                           | 160795   | 2                         | 356      | 9         | N      | 324          | 373      | 1                         |          |           | 44             |
| 03     | 143136 X   | 143136      | -0-                           | -0-                     | -0-                           | 142656   | 2                         | 480      | 9         | N      | 436          | 435      | 1                         |          |           | 45             |
| 04     | 152558 X   | 152558      | -0-                           | -0-                     | -0-                           | 152182   | 2                         | 376      | 9         | N      | 342          | 347      | 1                         |          |           | 40             |
| 05     | 144356 X   | 144356      | -0-                           | -0-                     | -0-                           | 143998   | 2                         | 358      | 9         | N      | 325          | 319      | 1                         |          |           | 46             |
| 06     | 172650 X   | 125447      | -0-                           | -47203                  | -0-                           | 125162   | 2                         | 285      | 9         | N      | 259          | 281      | 1                         |          |           | 24             |
| 07     | 178405 X   | 116902      | -0-                           | -61503                  | -0-                           | 116585   | 2                         | 317      | 9         | N      | 288          | 274      | 1                         |          |           | 38             |
| 08     | 157635 X   | 115354      | -0-                           | -42281                  | -0-                           | 115123   | 2                         | 231      | 9         | N      | 210          | 204      | 1                         |          |           | 44             |
| 09     | 152550 X   | 108930      | -0-                           | -43620                  | -0-                           | 1312     | 1                         | 107494   | 2         | N      | 113          | 147      | 1                         |          |           | 10             |
|        |            |             |                               |                         |                               | 124      | 9                         |          |           |        |              |          |                           |          |           |                |
| 10     | 144367 X   | 102232      | -0-                           | -42135                  | -0-                           | 1708     | 1                         | 100379   | 2         | N      | 132          | 138      | 1                         |          |           | 4              |
|        |            |             |                               |                         |                               | 145      | 9                         |          |           |        |              |          |                           |          |           |                |
| 11     | 125460 X   | 90769       | -0-                           | -34691                  | -0-                           | 1480     | 1                         | 89167    | 2         | N      | 111          | 110      | 1                         |          |           | 5              |
|        |            |             |                               |                         |                               | 122      | 9                         |          |           |        |              |          |                           |          |           |                |
| 12     | 116901 X   | 91818       | -0-                           | -25083                  | -0-                           | 1761     | 1                         | 89901    | 2         | N      | 142          | 66       | 1                         |          |           | 81             |
|        |            |             |                               |                         |                               | 156      | 9                         |          |           |        |              |          |                           |          |           |                |

TOTAL GAS PROD: 1,455,472 TOTAL CONDENSATE PROD: 2,757

CANTIGNY WELL #: 2H RRCID -> 296148 COMPL. DATE 01/18/2023 TOTAL DEPTH 13687 PERF.13935 - 20826

| M<br>O | ALLOW CODE | GAS<br>PROD | INJECT.<br>(I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|--------|------------|-------------|-------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01     | 71029 X    | 71029       | -0-                           | -0-                     | -0-                           | 70866    | 2                         | 163      | 9         | N      | 148          | 129      | 1                         |          |           | 155            |
| 02     | 185090 X   | 185090      | -0-                           | -0-                     | -0-                           | 184630   | 2                         | 460      | 9         | N      | 418          | 517      | 1                         |          |           | 56             |
| 03     | 274048 X   | 274048      | -0-                           | -0-                     | -0-                           | 273784   | 2                         | 264      | 9         | N      | 240          | 266      | 1                         |          |           | 30             |
| 04     | 209065 X   | 209065      | -0-                           | -0-                     | -0-                           | 208828   | 2                         | 237      | 9         | N      | 215          | 221      | 1                         |          |           | 24             |
| 05     | 179443 X   | 179443      | -0-                           | -0-                     | -0-                           | 179219   | 2                         | 224      | 9         | N      | 204          | 192      | 1                         |          |           | 36             |
| 06     | 156030 X   | 148234      | -0-                           | -7796                   | -0-                           | 148063   | 2                         | 171      | 9         | N      | 155          | 178      | 1                         |          |           | 13             |
| 07     | 161231 X   | 133098      | -0-                           | -28133                  | -0-                           | 132956   | 2                         | 142      | 9         | N      | 129          | 124      | 1                         |          |           | 18             |
| 08     | 161231 X   | 119941      | -0-                           | -41290                  | -0-                           | 119797   | 2                         | 144      | 9         | N      | 131          | 119      | 1                         |          |           | 30             |
| 09     | 156030 X   | 113214      | -0-                           | -42816                  | -0-                           | 1384     | 1                         | 111635   | 2         | N      | 177          | 190      | 1                         |          |           | 17             |
|        |            |             |                               |                         |                               | 195      | 9                         |          |           |        |              |          |                           |          |           |                |
| 10     | 161231 X   | 106962      | -0-                           | -54269                  | -0-                           | 1785     | 1                         | 104903   | 2         | N      | 249          | 260      | 1                         |          |           | 6              |
|        |            |             |                               |                         |                               | 274      | 9                         |          |           |        |              |          |                           |          |           |                |
| 11     | 148230 X   | 96397       | -0-                           | -51833                  | -0-                           | 1569     | 1                         | 94549    | 2         | N      | 254          | 253      | 1                         |          |           | 7              |
|        |            |             |                               |                         |                               | 279      | 9                         |          |           |        |              |          |                           |          |           |                |
| 12     | 133083 X   | 93407       | -0-                           | -39676                  | -0-                           | 1791     | 1                         | 91421    | 2         | N      | 177          | 124      | 1                         |          |           | 60             |
|        |            |             |                               |                         |                               | 195      | 9                         |          |           |        |              |          |                           |          |           |                |

TOTAL GAS PROD: 1,729,928 TOTAL CONDENSATE PROD: 2,497



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| TANNENBERG      |          |           |     | WELL #: | 1H  | RRCID -> 296419        | COMPL. DATE 05/01/2022 |        |   |     | TOTAL DEPTH 13838 | PERF.14323 - 24725 |   |     |
|-----------------|----------|-----------|-----|---------|-----|------------------------|------------------------|--------|---|-----|-------------------|--------------------|---|-----|
| 01              | 81003 X  | 32792     | -0- | -48211  | -0- | 45<br>7<br>9           | 1                      | 32740  | 2 | N   | 6                 |                    |   | 275 |
| 02              | 73164 X  | 64086     | -0- | -9078   | -0- | 69<br>1                | 1                      | 64017  | 2 | N   | -0-               | 79                 | 1 | 196 |
| 03              | 145337 X | 145337    | -0- | -0-     | -0- | 140<br>24<br>9         | 1                      | 145173 | 2 | N   | 22                | 77                 | 1 | 141 |
| 04              | 145645 X | 145645    | -0- | -0-     | -0- | 136<br>67<br>9         | 1                      | 145442 | 2 | N   | 61                | 80                 | 1 | 122 |
| 05              | 138883 X | 138883    | -0- | -0-     | -0- | 150<br>116<br>9        | 1                      | 138617 | 2 | N   | 105               | 154                | 1 | 73  |
| 06              | 127609 X | 127609    | -0- | -0-     | -0- | 134<br>95<br>9         | 1                      | 127380 | 2 | N   | 86                | 124                | 1 | 35  |
| 07              | 145328 X | 122491    | -0- | -22837  | -0- | 114<br>91<br>9         | 1                      | 122286 | 2 | N   | 83                | 38                 | 1 | 80  |
| 08              | 150505 X | 128218    | -0- | -22287  | -0- | 130<br>74<br>9         | 1                      | 128014 | 2 | N   | 67                | 83                 | 1 | 64  |
| 09              | 145650 X | 108076    | -0- | -37574  | -0- | 1596<br>67<br>9        | 1                      | 106413 | 2 | N   | 61                | 113                | 1 | 12  |
| 10              | 138880 X | 111491    | -0- | -27389  | -0- | 1864<br>129<br>9       | 1                      | 109498 | 2 | N   | 117               | 117                | 1 | 12  |
| 11              | 127620 X | 103912    | -0- | -23708  | -0- | 1694<br>135<br>9       | 1                      | 102083 | 2 | N   | 123               | 123                | 1 | 12  |
| 12              | 128247 X | 104500    | -0- | -23747  | -0- | 2006<br>81<br>9        | 1                      | 102413 | 2 | N   | 74                | 81                 | 1 | 5   |
| TOTAL GAS PROD: |          | 1,333,040 |     |         |     | TOTAL CONDENSATE PROD: |                        |        |   | 805 |                   |                    |   |     |

|                              |            |          |                         |                      |                         |                 |                        |        |        |             |                    |                           |              |             |
|------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-----------------|------------------------|--------|--------|-------------|--------------------|---------------------------|--------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS) |            |          | //CONT.// 34773 550     |                      | NON-ASSOCIATED          |                 | CAPACITY               |        |        |             | CNTY: LEE          |                           |              |             |
| VERDUN OIL & GAS LLC         |            |          | //CONT.// 884566        |                      |                         |                 |                        |        |        |             |                    |                           |              |             |
| PASSCHENDAELE                |            |          | WELL #:                 |                      | 1H                      | RRCID -> 297014 | COMPL. DATE 03/10/2022 |        | TOTAL  | DEPTH 14234 | PERF.13925 - 24226 |                           |              |             |
| M                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT  | * CODE | C M         | COND PROD          | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                           | 44984 X    | 44984    | -0-                     | -0-                  | -0-                     | 44951           | 2                      | 33     | 9      | N           | 30                 | 20                        | 1            | 21          |
| 02                           | 121609 X   | 121609   | -0-                     | -0-                  | -0-                     | 121371          | 2                      | 238    | 9      | N           | 216                | 220                       | 1            | 17          |
| 03                           | 158567 X   | 158567   | -0-                     | -0-                  | -0-                     | 158409          | 2                      | 158    | 9      | N           | 144                | 138                       | 1            | 23          |
| 04                           | 222549 X   | 222549   | -0-                     | -0-                  | -0-                     | 222399          | 2                      | 150    | 9      | N           | 136                | 147                       | 1            | 12          |
| 05                           | 222952 X   | 222952   | -0-                     | -0-                  | -0-                     | 222828          | 2                      | 124    | 9      | N           | 113                | 100                       | 1            | 25          |
| 06                           | 196591 X   | 196591   | -0-                     | -0-                  | -0-                     | 196485          | 2                      | 106    | 9      | N           | 96                 | 111                       | 1            | 10          |
| 07                           | 168907 X   | 168907   | -0-                     | -0-                  | -0-                     | 168796          | 2                      | 111    | 9      | N           | 101                | 97                        | 1            | 14          |
| 08                           | 167657 X   | 167657   | -0-                     | -0-                  | -0-                     | 167555          | 2                      | 102    | 9      | N           | 93                 | 85                        | 1            | 22          |
| 09                           | 174882 X   | 174882   | -0-                     | -0-                  | -0-                     | 2234            | 1                      | 172465 | 2      | N           | 166                | 186                       | 1            | 2           |
|                              |            |          |                         |                      |                         | 183             | 9                      |        |        |             |                    |                           |              |             |
| 10                           | 155666 X   | 155666   | -0-                     | -0-                  | -0-                     | 2603            | 1                      | 152916 | 2      | N           | 134                | 134                       | 1            | 2           |
|                              |            |          |                         |                      |                         | 147             | 9                      |        |        |             |                    |                           |              |             |
| 11                           | 141017 X   | 141017   | -0-                     | -0-                  | -0-                     | 2300            | 1                      | 138560 | 2      | N           | 143                | 141                       | 1            | 4           |
|                              |            |          |                         |                      |                         | 157             | 9                      |        |        |             |                    |                           |              |             |
| 12                           | 151419 X   | 151419   | -0-                     | -0-                  | -0-                     | 2908            | 1                      | 148420 | 2      | N           | 83                 | 66                        | 1            | 21          |
|                              |            |          |                         |                      |                         | 91              | 9                      |        |        |             |                    |                           |              |             |

TOTAL GAS PROD: 1,926,800

TOTAL CONDENSATE PROD: 1,455

| YPRES UNIT |          |        |     | WELL #: | 1H  | RRCID -> 297348 | COMPL. DATE | 01/20/2023 | TOTAL | DEPTH | 14201 | PERF.14000 | - 21351 |    |
|------------|----------|--------|-----|---------|-----|-----------------|-------------|------------|-------|-------|-------|------------|---------|----|
| 01         | 157563 X | 157563 | -0- | -0-     | -0- | 157563          | 2           |            | N     | -0-   |       |            | 54      |    |
| 02         | 223715 X | 223715 | -0- | -0-     | -0- | 223693          | 2           | 22         | 9     | N     | 20    |            | 74      |    |
| 03         | 349149 X | 349149 | -0- | -0-     | -0- | 349135          | 2           | 14         | 9     | N     | 13    |            | 87      |    |
| 04         | 314431 X | 314431 | -0- | -0-     | -0- | 314424          | 2           | 7          | 9     | N     | 6     | 35         | 1       | 58 |
| 05         | 300282 X | 300282 | -0- | -0-     | -0- | 300225          | 2           | 57         | 9     | N     | 52    | 29         | 1       | 81 |
| 06         | 262231 X | 262231 | -0- | -0-     | -0- | 262187          | 2           | 44         | 9     | N     | 40    | 56         | 1       | 65 |
| 07         | 241144 X | 241144 | -0- | -0-     | -0- | 241098          | 2           | 46         | 9     | N     | 42    | 68         | 1       | 39 |
| 08         | 215150 X | 215150 | -0- | -0-     | -0- | 215125          | 2           | 25         | 9     | N     | 23    |            |         | 62 |
| 09         | 188474 X | 188474 | -0- | -0-     | -0- | 188451          | 2           | 23         | 9     | N     | 21    | 55         | 1       | 28 |
| 10         | 178000 X | 178000 | -0- | -0-     | -0- | 209             | 1           | 177761     | 2     | N     | 27    | 44         | 1       | 11 |
|            |          |        |     |         |     | 30              | 9           |            |       |       |       |            |         |    |
| 11         | 159143 X | 159143 | -0- | -0-     | -0- | 148             | 1           | 158980     | 2     | N     | 14    |            |         | 25 |
|            |          |        |     |         |     | 15              | 9           |            |       |       |       |            |         |    |
| 12         | 152627 X | 152627 | -0- | -0-     | -0- | 153             | 1           | 152466     | 2     | N     | 7     |            |         | 32 |
|            |          |        |     |         |     | 8               | 9           |            |       |       |       |            |         |    |

TOTAL GAS PROD: 2,741,909

TOTAL CONDENSATE PROD: 265

| GIDDINGS (AUSTIN CHALK, GAS) |            |           |                         | //CONT.// 34773 550  | NON-ASSOCIATED          | CAPACITY               |                        |                   |                     | CNTY: LEE |           |       |                     |       |                     |             |
|------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|-------------------|---------------------|-----------|-----------|-------|---------------------|-------|---------------------|-------------|
| VERDUN OIL & GAS LLC         |            |           |                         | //CONT.// 884566     |                         |                        |                        |                   |                     |           |           |       |                     |       |                     |             |
| MONS UNIT                    |            |           |                         | WELL #:              | 1H                      | RRCID -> 297969        | COMPL. DATE 11/22/2024 | TOTAL DEPTH 14596 | PERF.14250          | - 22636   |           |       |                     |       |                     |             |
| M O                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT             | * DISPOSITIONS CODE | C M       | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 14B2 EXT   | 187419    | -0-                     | 187419               | 412044                  | 258                    | 1                      | 187154            | 2                   | N         | 6         |       |                     |       |                     | 12          |
| 02                           | 14B2 EXT   | 231047    | -0-                     | 231047               | 643091                  | 248                    | 1                      | 230798            | 2                   | N         | 1         | 4     | 1                   |       |                     | 9           |
| 03                           | 0 W        | 350241    | -0-                     | 350241               | 993332                  | 337                    | 1                      | 349904            | 2                   | N         | -0-       | 3     | 1                   |       |                     | 6           |
| 04                           | 0 W        | 334831    | -0-                     | 334831               | 1328163                 | 314                    | 1                      | 334515            | 2                   | N         | 2         | 3     | 1                   |       |                     | 5           |
| 05                           | 0 W        | 328653    | -0-                     | 328653               | 1656816                 | 355                    | 1                      | 328288            | 2                   | N         | 9         | 7     | 1                   |       |                     | 7           |
| 06                           | 0 W        | 302965    | -0-                     | 302965               | 1959781                 | 319                    | 1                      | 302599            | 2                   | N         | 43        | 36    | 1                   |       |                     | 14          |
| 07                           | 0 W        | 296647    | -0-                     | 296647               | 2256428                 | 276                    | 1                      | 296319            | 2                   | N         | 47        | 22    | 1                   |       |                     | 39          |
| 08                           | 0 W        | 281064    | -0-                     | 281064               | 2537492                 | 284                    | 1                      | 280748            | 2                   | N         | 29        | 43    | 1                   |       |                     | 25          |
| 09                           | 2808302 X  | 270810    | -0-                     | -2537492             | -0-                     | 4002                   | 1                      | 266777            | 2                   | N         | 28        | 51    | 1                   |       |                     | 2           |
| 10                           | 274237 X   | 274237    | -0-                     | -0-                  | -0-                     | 4589                   | 1                      | 269635            | 2                   | N         | 12        | 12    | 1                   |       |                     | 2           |
| 11                           | 249062 X   | 249062    | -0-                     | -0-                  | -0-                     | 4066                   | 1                      | 244995            | 2                   | N         | 1         |       |                     |       |                     | 3           |
| 12                           | 238276 X   | 238276    | -0-                     | -0-                  | -0-                     | 4578                   | 1                      | 233698            | 2                   | N         | -0-       | 3     | 1                   |       |                     | -0-         |
| TOTAL GAS PROD:              |            | 3,345,252 |                         |                      |                         | TOTAL CONDENSATE PROD: |                        |                   |                     | 178       |           |       |                     |       |                     |             |

| JUTLAND UNIT    |        |   |           | WELL #:                | 1H  | RRCID -> 298089 | COMPL. | DATE 01/20/2023 | TOTAL  | DEPTH 14309 | PERF.14025 | - 21976 |
|-----------------|--------|---|-----------|------------------------|-----|-----------------|--------|-----------------|--------|-------------|------------|---------|
| 01              | 180673 | X | 180673    | -0-                    | -0- | -0-             | 180673 | 2               |        |             |            | 74      |
| 02              | 240694 | X | 240694    | -0-                    | -0- | -0-             | 240650 | 2               | 44     | 9           | N          | 114     |
| 03              | 290978 | X | 290978    | -0-                    | -0- | -0-             | 290957 | 2               | 21     | 9           | N          | 133     |
| 04              | 234164 | X | 234164    | -0-                    | -0- | -0-             | 234149 | 2               | 15     | 9           | N          | 122     |
| 05              | 207389 | X | 207389    | -0-                    | -0- | -0-             | 207308 | 2               | 81     | 9           | N          | 115     |
| 06              | 182552 | X | 182552    | -0-                    | -0- | -0-             | 182527 | 2               | 25     | 9           | N          | 76      |
| 07              | 172622 | X | 172622    | -0-                    | -0- | -0-             | 172556 | 2               | 66     | 9           | N          | 61      |
| 08              | 155362 | X | 155362    | -0-                    | -0- | -0-             | 155286 | 2               | 76     | 9           | N          | 130     |
| 09              | 136909 | X | 136909    | -0-                    | -0- | -0-             | 136830 | 2               | 79     | 9           | N          | 86      |
| 10              | 130630 | X | 130630    | -0-                    | -0- | -0-             | 153    | 1               | 130404 | 2           | N          | 24      |
|                 |        |   |           |                        |     |                 | 73     | 9               |        |             |            |         |
| 11              | 119218 | X | 119218    | -0-                    | -0- | -0-             | 111    | 1               | 119059 | 2           | N          | 68      |
|                 |        |   |           |                        |     |                 | 48     | 9               |        |             |            |         |
| 12              | 113730 | X | 113730    | -0-                    | -0- | -0-             | 114    | 1               | 113564 | 2           | N          | 115     |
|                 |        |   |           |                        |     |                 | 52     | 9               |        |             |            |         |
| TOTAL GAS PROD: |        |   | 2,164,921 | TOTAL CONDENSATE PROD: |     |                 | 528    |                 |        |             |            |         |

|                              |            |           |         |           |              |                 |          |                        |      |                   |      |                    |   |      |     |      |              |      |         |     |
|------------------------------|------------|-----------|---------|-----------|--------------|-----------------|----------|------------------------|------|-------------------|------|--------------------|---|------|-----|------|--------------|------|---------|-----|
| GIDDINGS (AUSTIN CHALK, GAS) |            | //CONT.// |         | 34773 550 |              | NON-ASSOCIATED  |          | CAPACITY               |      |                   |      | CNTY: LEE          |   |      |     |      |              |      |         |     |
| VERDUN OIL & GAS LLC         |            | //CONT.// |         | 884566    |              |                 |          |                        |      |                   |      |                    |   |      |     |      |              |      |         |     |
| VIMY RIDGE UNIT              |            | WELL #:   |         | 1H        |              | RRCID -> 298122 |          | COMPL. DATE 11/22/2024 |      | TOTAL DEPTH 14010 |      | PERF.14275 - 22555 |   |      |     |      |              |      |         |     |
| M                            |            | GAS       | INJECT. | (I)       | MONTHLY      | CUMU            | STATUS   | *                      | *    | DISPOSITIONS      | *    | *                  | C | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                            | ALLOW CODE | PROD      | GAS     | LIFT(L)   | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE | AMT               | CODE | CODE               | M | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                           | 14B2 EXT   | 172037    | -0-     |           | 172037       |                 | 344291   | 236                    | 1    | 171795            | 2    | N                  |   | 5    |     |      |              |      | 11      |     |
|                              |            |           |         |           |              |                 |          | 6                      | 9    |                   |      |                    |   |      |     |      |              |      |         |     |
| 02                           | 14B2 EXT   | 140125    | -0-     |           | 140125       |                 | 484416   | 151                    | 1    | 139974            | 2    | N                  |   | -0-  |     | 3    | 1            |      | 8       |     |
| 03                           | 0 W        | 133009    | -0-     |           | 133009       |                 | 617425   | 128                    | 1    | 132881            | 2    | N                  |   | -0-  |     | 3    | 1            |      | 5       |     |
| 04                           | 0 W        | 106366    | -0-     |           | 106366       |                 | 723791   | 100                    | 1    | 106264            | 2    | N                  |   | 2    |     | 3    | 1            |      | 4       |     |
|                              |            |           |         |           |              |                 |          | 2                      | 9    |                   |      |                    |   |      |     |      |              |      |         |     |
| 05                           | 0 W        | 93185     | -0-     |           | 93185        |                 | 816976   | 101                    | 1    | 93075             | 2    | N                  |   | 8    |     | 7    | 1            |      | 5       |     |
|                              |            |           |         |           |              |                 |          | 9                      | 9    |                   |      |                    |   |      |     |      |              |      |         |     |
| 06                           | 0 W        | 79376     | -0-     |           | 79376        |                 | 896352   | 84                     | 1    | 79248             | 2    | N                  |   | 40   |     | 33   | 1            |      | 12      |     |
|                              |            |           |         |           |              |                 |          | 44                     | 9    |                   |      |                    |   |      |     |      |              |      |         |     |
| 07                           | 0 W        | 72951     | -0-     |           | 72951        |                 | 969303   | 68                     | 1    | 72833             | 2    | N                  |   | 45   |     | 21   | 1            |      | 36      |     |
|                              |            |           |         |           |              |                 |          | 50                     | 9    |                   |      |                    |   |      |     |      |              |      |         |     |
| 08                           | 0 W        | 68618     | -0-     |           | 68618        |                 | 1037921  | 69                     | 1    | 68519             | 2    | N                  |   | 27   |     | 41   | 1            |      | 22      |     |
|                              |            |           |         |           |              |                 |          | 30                     | 9    |                   |      |                    |   |      |     |      |              |      |         |     |
| 09                           | 1089556 X  | 51635     | -0-     |           | -1037921     |                 | -0-      | 763                    | 1    | 50865             | 2    | N                  |   | 6    |     | 27   | 1            |      | 1       |     |
|                              |            |           |         |           |              |                 |          | 7                      | 9    |                   |      |                    |   |      |     |      |              |      |         |     |
| 10                           | 93186 X    | 54691     | -0-     |           | -38495       |                 | -0-      | 915                    | 1    | 53775             | 2    | N                  |   | 1    |     | 1    | 1            |      | 1       |     |
|                              |            |           |         |           |              |                 |          | 1                      | 9    |                   |      |                    |   |      |     |      |              |      |         |     |
| 11                           | 79380 X    | 50444     | -0-     |           | -28936       |                 | -0-      | 824                    | 1    | 49620             | 2    | N                  |   | -0-  |     |      |              |      | 1       |     |
| 12                           | 72943 X    | 48960     | -0-     |           | -23983       |                 | -0-      | 941                    | 1    | 48019             | 2    | N                  |   | -0-  |     | 1    | 1            |      | -0-     |     |
| TOTAL GAS PROD:              |            | 1,071,397 |         |           |              |                 |          | TOTAL CONDENSATE PROD: |      |                   |      | 134                |   |      |     |      |              |      |         |     |

| WELL-CO SOLUTIONS, LLC<br>BECKY |     |      |     | 907673<br>WELL #: 01   | RRCID -> 226539 | COMPL. DATE 07/20/1983 | TOTAL DEPTH 10908 | PERF.10873 - 10908 |
|---------------------------------|-----|------|-----|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01                              | 14B | DENY | -0- | -0-                    | -0-             | N                      | -0-               | -0-                |
| 02                              | 14B | DENY | -0- | -0-                    | -0-             | N                      | -0-               | -0-                |
| 03                              | 14B | DENY | -0- | -0-                    | -0-             | N                      | -0-               | -0-                |
| 04                              | 14B | DENY | -0- | -0-                    | -0-             | N                      | -0-               | -0-                |
| 05                              | 14B | DENY | -0- | -0-                    | -0-             | N                      | -0-               | -0-                |
| 06                              | 14B | DENY | -0- | -0-                    | -0-             | N                      | -0-               | -0-                |
| 07                              | 14B | DENY | -0- | -0-                    | -0-             | N                      | -0-               | -0-                |
| 08                              | 14B | DENY | -0- | -0-                    | -0-             | N                      | -0-               | -0-                |
| 09                              | 14B | DENY | -0- | -0-                    | -0-             | N                      | -0-               | -0-                |
| 10                              | 14B | DENY | -0- | -0-                    | -0-             | N                      | -0-               | -0-                |
| 11                              | 14B | DENY | -0- | -0-                    | -0-             | N                      | -0-               | -0-                |
| 12                              | 14B | DENY | -0- | -0-                    | -0-             | N                      | -0-               | -0-                |
| TOTAL GAS PROD:                 |     |      | -0- | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                    |

| WESTPARK PETROLEUM, INC. |     |      |        | 912934                 |     |                 |                        |                   |                    |
|--------------------------|-----|------|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| CG & HD                  |     |      |        | WELL #:                | 1   | RRCID -> 122185 | COMPL. DATE 03/24/1986 | TOTAL DEPTH 11587 | PERF.11369 - 11551 |
| 01                       | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 02                       | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 03                       | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 04                       | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 05                       | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 06                       | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 07                       | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 08                       | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 09                       | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 10                       | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 11                       | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 12                       | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:          |     |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 WESTLANDS RESOURCES CORPORATION 913020  
 PETERS, ALTON WELL #: RRCID -> 233287 COMPL. DATE 10/07/1981 TOTAL DEPTH 9660 PERF. 8911 - 9128

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 105         |
| 02 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 105         |
| 03 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 105         |
| 04 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 105         |
| 05 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 105         |
| 06 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 105         |
| 07 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 105         |
| 08 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 105         |
| 09 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 105         |
| 10 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 105         |
| 11 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 105         |
| 12 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 105         |

PLUGGED AND ABANDONED 04/16/2019

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

WILDFIRE ENERGY OPERATING LLC 923444  
 HACKEBEIL, WILBURN UNIT WELL #: 1 A RRCID -> 102352 COMPL. DATE 09/15/1982 TOTAL DEPTH 12950 PERF. 11033 - 11275

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | 163 N      | 163      | -0-                     | -0-                  | -0-                     | 9 1   | 126 2               |            | N   | 25        |                           |              | 170         |
| 02 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     | 28 9  |                     |            | N   | -0-       |                           |              | 170         |
| 03 | 17 N       | 17       | -0-                     | -0-                  | -0-                     | 17 2  |                     |            | N   | -0-       |                           |              | 170         |
| 04 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 170         |
| 05 | 51 N       | 51       | -0-                     | -0-                  | -0-                     | 4 1   | 47 2                |            | N   | -0-       |                           |              | 170         |
| 06 | 18 N       | 18       | -0-                     | -0-                  | -0-                     | 1 1   | 17 2                |            | N   | -0-       |                           |              | 170         |
| 07 | 117 N      | 117      | -0-                     | -0-                  | -0-                     | 8 1   | 109 2               |            | N   | -0-       |                           |              | 170         |
| 08 | 62 N       | -0-      | -0-                     | -62                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 170         |
| 09 | 83 N       | 83       | -0-                     | -0-                  | -0-                     | 6 1   | 77 2                |            | N   | -0-       |                           |              | 170         |
| 10 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 170         |
| 11 | 30 N       | 30       | -0-                     | -0-                  | -0-                     | 2 1   | 28 2                |            | N   | -0-       |                           |              | 170         |
| 12 | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 170         |

TOTAL GAS PROD: 479

TOTAL CONDENSATE PROD: 25

LEWIS-HOYT UNIT WELL #: 1 RRCID -> 140462 COMPL. DATE 12/06/1991 TOTAL DEPTH 13200 PERF. 9668 - 13200

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 27          |
| 02 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 27          |
| 03 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 27          |
| 04 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 27          |
| 05 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 27          |
| 06 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 27          |
| 07 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 27          |
| 08 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 27          |
| 09 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 27          |
| 10 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 27          |
| 11 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 27          |
| 12 | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 27          |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 WILDFIRE ENERGY OPERATING LLC //CONT.// 923444  
 SEALY SMITH UNIT WELL #: 1 RRCID -> 145452 COMPL. DATE 04/28/1993 TOTAL DEPTH 14096 PERF. 9955 - 14096

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 38          |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 38          |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 38          |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 38          |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 38          |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 38          |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 38          |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 38          |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 38          |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 38          |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 38          |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 38          |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

BERRY WELL #: 1 RRCID -> 148621 COMPL. DATE 02/20/1994 TOTAL DEPTH 13941 PERF. 10225 - 13941

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

MACHANN WEST UNIT WELL #: 5 RRCID -> 153759 COMPL. DATE 01/01/1995 TOTAL DEPTH 12250 PERF. 7835 - 9777

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

|                                                                                       |            |        |             |              |      |          |     |      |              |      |   |   |                        |     |      |              |      |         |     |
|---------------------------------------------------------------------------------------|------------|--------|-------------|--------------|------|----------|-----|------|--------------|------|---|---|------------------------|-----|------|--------------|------|---------|-----|
| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE    |            |        |             |              |      |          |     |      |              |      |   |   |                        |     |      |              |      |         |     |
| WILDFIRE ENERGY OPERATING LLC //CONT.// 923444                                        |            |        |             |              |      |          |     |      |              |      |   |   |                        |     |      |              |      |         |     |
| REVEILLE WELL #: 1 RRCID -> 160430 COMPL. DATE 02/04/1991 TOTAL DEPTH 12129 PERF. N/A |            |        |             |              |      |          |     |      |              |      |   |   |                        |     |      |              |      |         |     |
|                                                                                       |            |        |             |              |      |          |     |      |              |      |   |   |                        |     |      |              |      |         |     |
| M                                                                                     |            | GAS    | INJECT. (I) | MONTHLY      | CUMU | STATUS   | *   | *    | DISPOSITIONS | *    | * | C | COND                   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                                                                     | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT | CODE | AMT          | CODE |   | M | PROD                   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                                                                                    | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |      |   | N | NO RPT                 |     |      |              |      | -0-     |     |
| 02                                                                                    | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |      |   | N | NO RPT                 |     |      |              |      | -0-     |     |
| 03                                                                                    | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |      |   | N | NO RPT                 |     |      |              |      | -0-     |     |
| 04                                                                                    | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |      |   | N | NO RPT                 |     |      |              |      | -0-     |     |
| 05                                                                                    | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |      |   | N | NO RPT                 |     |      |              |      | -0-     |     |
| 06                                                                                    | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |      |   | N | NO RPT                 |     |      |              |      | -0-     |     |
| 07                                                                                    | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |      |   | N | NO RPT                 |     |      |              |      | -0-     |     |
| 08                                                                                    | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |      |   | N | NO RPT                 |     |      |              |      | -0-     |     |
| 09                                                                                    | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |      |   | N | NO RPT                 |     |      |              |      | -0-     |     |
| 10                                                                                    | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |      |   | N | NO RPT                 |     |      |              |      | -0-     |     |
| 11                                                                                    | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |      |   | N | NO RPT                 |     |      |              |      | -0-     |     |
| 12                                                                                    | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |      |   | N | NO RPT                 |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:                                                                       |            | -0-    |             |              |      |          |     |      |              |      |   |   | TOTAL CONDENSATE PROD: |     | -0-  |              |      |         |     |

| GOLD SOUTH UNIT |      |     |        | WELL #: | 4   | RRCID -> 175350 | COMPL. DATE 04/01/1982 | TOTAL DEPTH | 8642 | PERF. 8217 | - | 8355 |
|-----------------|------|-----|--------|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 02              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 03              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 04              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 05              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 06              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 07              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 08              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 09              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 10              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 11              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 12              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD: |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-        |   |      |

| RYAN, W.H. "A"                        |     |      |        | WELL #: | RRCID -> 177624        | COMPL. DATE | N/A | TOTAL DEPTH | 9090 | PERF. | 8326 | - | 8986 |
|---------------------------------------|-----|------|--------|---------|------------------------|-------------|-----|-------------|------|-------|------|---|------|
| 01                                    | P&A | COND | -0-    | -0-     | -0-                    | -0-         | N   | -0-         |      |       |      |   | 52   |
| 02                                    | P&A | COND | -0-    | -0-     | -0-                    | -0-         | N   | -0-         |      |       |      |   | 52   |
| 03                                    | P&A | COND | -0-    | -0-     | -0-                    | -0-         | N   | -0-         |      |       |      |   | 52   |
| 04                                    | P&A | COND | -0-    | -0-     | -0-                    | -0-         | N   | -0-         |      |       |      |   | 52   |
| 05                                    | P&A | COND | -0-    | -0-     | -0-                    | -0-         | N   | -0-         |      |       |      |   | 52   |
| 06                                    | P&A | COND | -0-    | -0-     | -0-                    | -0-         | N   | -0-         |      |       |      |   | 52   |
| 07                                    | P&A | COND | -0-    | -0-     | -0-                    | -0-         | N   | -0-         |      |       |      |   | 52   |
| 08                                    | P&A | COND | -0-    | -0-     | -0-                    | -0-         | N   | -0-         |      |       |      |   | 52   |
| 09                                    | P&A | COND | -0-    | -0-     | -0-                    | -0-         | N   | -0-         |      |       |      |   | 52   |
| 10                                    | P&A | COND | -0-    | -0-     | -0-                    | -0-         | N   | -0-         |      |       |      |   | 52   |
| 11                                    | P&A | COND | -0-    | -0-     | -0-                    | -0-         | N   | -0-         |      |       |      |   | 52   |
| 12                                    | P&A | COND | NO RPT | -0-     | -0-                    | -0-         | N   | NO RPT      |      |       |      |   | 52   |
| PLUGGED AND ABANDONED_____ 07/26/2023 |     |      |        |         |                        |             |     |             |      |       |      |   |      |
| TOTAL GAS PROD:                       |     |      | -0-    |         | TOTAL CONDENSATE PROD: |             |     | -0-         |      |       |      |   |      |

| SANTA FE "B" UNIT |      |     |        | WELL #: | 1   | RRCID -> 234137 | COMPL. DATE            | N/A | TOTAL DEPTH 10149 | PERF.10009 - 11422 |
|-------------------|------|-----|--------|---------|-----|-----------------|------------------------|-----|-------------------|--------------------|
| 01                | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | N   | -0-               | -0-                |
| 02                | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | N   | -0-               | -0-                |
| 03                | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | N   | -0-               | -0-                |
| 04                | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | N   | -0-               | -0-                |
| 05                | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | N   | -0-               | -0-                |
| 06                | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | N   | -0-               | -0-                |
| 07                | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | N   | -0-               | -0-                |
| 08                | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | N   | -0-               | -0-                |
| 09                | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | N   | -0-               | -0-                |
| 10                | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | N   | -0-               | -0-                |
| 11                | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | N   | -0-               | -0-                |
| 12                | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             |                        | N   | NO RPT            | -0-                |
| TOTAL GAS PROD:   |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: | -0- |                   |                    |



GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 WILDFIRE ENERGY OPERATING LLC //CONT.// 923444  
 HILTON-YEGUA WELL #: 1RE RRCID -> 247534 COMPL. DATE 12/23/2008 TOTAL DEPTH 14390 PERF.10520 - 13616

| M               | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|-------|------|----------|--------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 0     | N    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 02              | 0     | N    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 03              | 0     | N    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 04              | 0     | N    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 05              | 0     | N    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 06              | 0     | N    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 07              | 0     | N    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 08              | 0     | N    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 09              | 0     | N    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 10              | 0     | N    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 11              | 0     | N    | -0-      | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N | -0-       |       |                     |       |                     | 65          |
| 12              | 0     | N    | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N | NO RPT    |       |                     |       |                     | 65          |
| TOTAL GAS PROD: |       |      | -0-      |                          |                       | TOTAL CONDENSATE PROD:   |       |                     | -0-   |                     |   |           |       |                     |       |                     |             |

BROWN - ACCURSO UNIT WELL #: 1 RRCID -> 263960 COMPL. DATE 10/01/2011 TOTAL DEPTH N/A PERF. 8038 - 12318

|                 |      |     |        |     |     |                        |  |  |     |  |   |        |  |  |  |  |    |
|-----------------|------|-----|--------|-----|-----|------------------------|--|--|-----|--|---|--------|--|--|--|--|----|
| 01              | 14B2 | EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  |  | 32 |
| 02              | 14B2 | EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  |  | 32 |
| 03              | 14B2 | EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  |  | 32 |
| 04              | 14B2 | EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  |  | 32 |
| 05              | 14B2 | EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  |  | 32 |
| 06              | 14B2 | EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  |  | 32 |
| 07              | 14B2 | EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  |  | 32 |
| 08              | 14B2 | EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  |  | 32 |
| 09              | 14B2 | EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  |  | 32 |
| 10              | 14B2 | EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  |  | 32 |
| 11              | 14B2 | EXT | -0-    | -0- | -0- | -0-                    |  |  |     |  | N | -0-    |  |  |  |  | 32 |
| 12              | 14B2 | EXT | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  | 32 |
| TOTAL GAS PROD: |      |     | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |        |  |  |  |  |    |

SCHMIEDER WELL #: 1H RRCID -> 273117 COMPL. DATE 12/17/2012 TOTAL DEPTH 13638 PERF.14358 - 19186

|                 |      |   |        |     |      |                        |    |   |      |   |   |        |  |  |  |  |   |
|-----------------|------|---|--------|-----|------|------------------------|----|---|------|---|---|--------|--|--|--|--|---|
| 01              | 2261 | N | 2261   | -0- | -0-  | -0-                    | 9  | 1 | 2252 | 2 | N | -0-    |  |  |  |  | 7 |
| 02              | 97   | N | 97     | -0- | -0-  | -0-                    | 97 | 2 |      |   | N | -0-    |  |  |  |  | 7 |
| 03              | 1026 | N | 1026   | -0- | -0-  | -0-                    | 3  | 1 | 1023 | 2 | N | -0-    |  |  |  |  | 7 |
| 04              | 2322 | N | 2322   | -0- | -0-  | -0-                    | 46 | 1 | 2276 | 2 | N | -0-    |  |  |  |  | 7 |
| 05              | 2700 | N | 2700   | -0- | -0-  | -0-                    | 54 | 1 | 2646 | 2 | N | -0-    |  |  |  |  | 7 |
| 06              | 2935 | N | 2935   | -0- | -0-  | -0-                    | 59 | 1 | 2876 | 2 | N | -0-    |  |  |  |  | 7 |
| 07              | 1080 | N | 1080   | -0- | -0-  | -0-                    | 22 | 1 | 1058 | 2 | N | -0-    |  |  |  |  | 7 |
| 08              | 1798 | N | 806    | -0- | -992 | -0-                    | 16 | 1 | 790  | 2 | N | -0-    |  |  |  |  | 7 |
| 09              | 1740 | N | 1140   | -0- | -600 | -0-                    | 23 | 1 | 1117 | 2 | N | -0-    |  |  |  |  | 7 |
| 10              | 1151 | N | 1151   | -0- | -0-  | -0-                    | 23 | 1 | 1128 | 2 | N | -0-    |  |  |  |  | 7 |
| 11              | 978  | N | 978    | -0- | -0-  | -0-                    | 20 | 1 | 958  | 2 | N | -0-    |  |  |  |  | 7 |
| 12              | 0    | N | NO RPT | -0- | -0-  | -0-                    |    |   |      |   | N | NO RPT |  |  |  |  | 7 |
| TOTAL GAS PROD: |      |   | 16,496 |     |      | TOTAL CONDENSATE PROD: |    |   | -0-  |   |   |        |  |  |  |  |   |

|                               |            |           |             |              |                |                        |             |            |              |       |       |        |       |     |       |              |      |         |     |
|-------------------------------|------------|-----------|-------------|--------------|----------------|------------------------|-------------|------------|--------------|-------|-------|--------|-------|-----|-------|--------------|------|---------|-----|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |             | 34773 550    | NON-ASSOCIATED |                        | CAPACITY    |            | CNTY: LEE    |       |       |        |       |     |       |              |      |         |     |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |             | 923444       |                |                        |             |            |              |       |       |        |       |     |       |              |      |         |     |
| ESCHBERGER                    |            | WELL #:   |             | 1H           | RRCID ->       | 275809                 | COMPL. DATE | 03/07/2013 | TOTAL        | DEPTH | 13787 | PERF.  | 14481 | -   | 19380 |              |      |         |     |
| M                             |            | GAS       | INJECT. (I) | MONTHLY      | CUMU           | STATUS                 | *           | *          | DISPOSITIONS | *     | *     | C      | COND  | *   | *     | DISPOSITIONS | *    | *       | EOM |
| 0                             | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE               | AMT         | CODE       | AMT          | CODE  |       | M      | PROD  | AMT | CODE  | AMT          | CODE | BALANCE |     |
| 01                            | 3007 X     | 1685      | -0-         | -1322        | -0-            |                        | 7           | 1          | 1678         | 2     | N     | -0-    |       |     |       |              |      | 68      |     |
| 02                            | 2964 X     | 2964      | -0-         | -            | -0-            |                        | 14          | 1          | 2950         | 2     | N     | -0-    |       |     |       |              |      | 68      |     |
| 03                            | 2759 X     | 2372      | -0-         | -387         | -0-            |                        | 7           | 1          | 2365         | 2     | N     | -0-    |       |     |       |              |      | 68      |     |
| 04                            | 2670 X     | 2556      | -0-         | -114         | -0-            |                        | 51          | 1          | 2505         | 2     | N     | -0-    |       |     |       |              |      | 68      |     |
| 05                            | 2387 X     | 847       | -0-         | -1540        | -0-            |                        | 17          | 1          | 830          | 2     | N     | -0-    |       |     |       |              |      | 68      |     |
| 06                            | 3180 X     | 1467      | -0-         | -1713        | -0-            |                        | 29          | 1          | 1438         | 2     | N     | -0-    |       |     |       |              |      | 68      |     |
| 07                            | 3555 X     | 3555      | -0-         | -0-          | -0-            |                        | 71          | 1          | 3484         | 2     | N     | -0-    |       |     |       |              |      | 68      |     |
| 08                            | 2808 X     | 2808      | -0-         | -0-          | -0-            |                        | 56          | 1          | 2752         | 2     | N     | -0-    |       |     |       |              |      | 68      |     |
| 09                            | 2550 X     | 1729      | -0-         | -821         | -0-            |                        | 35          | 1          | 1694         | 2     | N     | -0-    |       |     |       |              |      | 68      |     |
| 10                            | 2317 X     | 2317      | -0-         | -0-          | -0-            |                        | 46          | 1          | 2271         | 2     | N     | -0-    |       |     |       |              |      | 68      |     |
| 11                            | 3450 X     | 2062      | -0-         | -1388        | -0-            |                        | 41          | 1          | 2021         | 2     | N     | -0-    |       |     |       |              |      | 68      |     |
| 12                            | 3565 X     | NO RPT    | -0-         | -3565        | -0-            |                        |             |            |              |       | N     | NO RPT |       |     |       |              |      | 68      |     |
| TOTAL GAS PROD:               |            | 24,362    |             |              |                | TOTAL CONDENSATE PROD: |             | -0-        |              |       |       |        |       |     |       |              |      |         |     |

| RYAN-HOVARAK UNIT |      |     |        | WELL #:                | 1   | RRCID -> 279576 | COMPL. DATE 09/11/1982 | TOTAL DEPTH | 9064 | PERF. 8304 | - | 8898 |
|-------------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01                | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 02                | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 03                | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 04                | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 05                | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 06                | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 07                | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 08                | 14B2 | EXT | 1      | -0-                    | 1   | 1               | N                      | -0-         |      |            |   | -0-  |
| 09                | 14B2 | EXT | -0-    | -0-                    | -0- | 1               | N                      | -0-         |      |            |   | -0-  |
| 10                | 14B2 | EXT | -0-    | -0-                    | -0- | 1               | N                      | -0-         |      |            |   | -0-  |
| 11                | 14B2 | EXT | -0-    | -0-                    | -0- | 1               | N                      | -0-         |      |            |   | -0-  |
| 12                | 14B2 | EXT | NO RPT | -0-                    | -0- | 1               | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:   |      |     | 1      | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |            |   |      |

| MAGNESS         |      |     |        | WELL #: | 1   | RRCID -> 279970        | COMPL. DATE 10/20/2015 | TOTAL DEPTH 10175 | PERF. 8310 | - 8338 |
|-----------------|------|-----|--------|---------|-----|------------------------|------------------------|-------------------|------------|--------|
| 01              | 14B2 | EXT | NO RPT | -0-     | -0- | 194                    | N                      | NO RPT            |            | -0-    |
| 02              | 14B2 | EXT | NO RPT | -0-     | -0- | 194                    | N                      | NO RPT            |            | -0-    |
| 03              | 14B2 | EXT | NO RPT | -0-     | -0- | 194                    | N                      | NO RPT            |            | -0-    |
| 04              | 14B2 | EXT | NO RPT | -0-     | -0- | 194                    | N                      | NO RPT            |            | -0-    |
| 05              | 14B2 | EXT | NO RPT | -0-     | -0- | 194                    | N                      | NO RPT            |            | -0-    |
| 06              | 14B2 | EXT | NO RPT | -0-     | -0- | 194                    | N                      | NO RPT            |            | -0-    |
| 07              | 14B2 | EXT | NO RPT | -0-     | -0- | 194                    | N                      | NO RPT            |            | -0-    |
| 08              | 14B2 | EXT | NO RPT | -0-     | -0- | 194                    | N                      | NO RPT            |            | -0-    |
| 09              | 14B2 | EXT | NO RPT | -0-     | -0- | 194                    | N                      | NO RPT            |            | -0-    |
| 10              | 14B2 | EXT | NO RPT | -0-     | -0- | 194                    | N                      | NO RPT            |            | -0-    |
| 11              | 14B2 | EXT | NO RPT | -0-     | -0- | 194                    | N                      | NO RPT            |            | -0-    |
| 12              | 14B2 | EXT | NO RPT | -0-     | -0- | 194                    | N                      | NO RPT            |            | -0-    |
| TOTAL GAS PROD: |      |     | -0-    |         |     | TOTAL CONDENSATE PROD: |                        |                   | -0-        |        |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1102

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
WILDFIRE ENERGY OPERATING LLC //CONT.// 923444  
BRYAN (AUSTIN CHALK) POOLED UNIT WELL #: 15 H RRCID -> 280001 COMPL. DATE 11/07/1999 TOTAL DEPTH 8735 PERF. 8717 - 10552

| M  | 0        | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|----|----------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01 | P&A COND | -0-        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 121            |
| 02 | P&A COND | -0-        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 121            |
| 03 | P&A COND | -0-        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 121            |
| 04 | P&A COND | -0-        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 121            |
| 05 | P&A COND | -0-        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 121            |
| 06 | P&A COND | -0-        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 121            |
| 07 | P&A COND | -0-        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 121            |
| 08 | P&A COND | -0-        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 121            |
| 09 | P&A COND | -0-        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 121            |
| 10 | P&A COND | -0-        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 121            |
| 11 | P&A COND | -0-        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 121            |
| 12 | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 121            |

PLUGGED AND ABANDONED 10/02/2024 - WELL PLUGGED 10/02/24

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

WINKELMANN WELL #: 1H RRCID -> 284707 COMPL. DATE 06/08/2017 TOTAL DEPTH 11792 PERF. 12593 - 17265

|    |         |        |     |       |     |      |   |      |   |   |        |     |   |    |   |  |     |
|----|---------|--------|-----|-------|-----|------|---|------|---|---|--------|-----|---|----|---|--|-----|
| 01 | 7468 X  | 7468   | -0- | -0-   | -0- | 97   | 1 | 6795 | 2 | Y | 524    | 522 | 1 |    |   |  | 28  |
|    |         |        |     |       |     | 576  | 9 |      |   |   |        |     |   |    |   |  |     |
| 02 | 5636 X  | 5636   | -0- | -0-   | -0- | 76   | 1 | 5087 | 2 | Y | 430    | 408 | 1 |    |   |  | 50  |
|    |         |        |     |       |     | 473  | 9 |      |   |   |        |     |   |    |   |  |     |
| 03 | 8184 X  | 6672   | -0- | -1512 | -0- | 80   | 1 | 5988 | 2 | Y | 549    | 576 | 1 |    |   |  | 23  |
|    |         |        |     |       |     | 604  | 9 |      |   |   |        |     |   |    |   |  |     |
| 04 | 9480 X  | 7565   | -0- | -1915 | -0- | 141  | 1 | 6909 | 2 | Y | 468    | 481 | 1 |    |   |  | 10  |
|    |         |        |     |       |     | 515  | 9 |      |   |   |        |     |   |    |   |  |     |
| 05 | 9796 X  | 9139   | -0- | -657  | -0- | 171  | 1 | 8388 | 2 | Y | 527    | 529 | 1 |    |   |  | 8   |
|    |         |        |     |       |     | 580  | 9 |      |   |   |        |     |   |    |   |  |     |
| 06 | 8658 X  | 8658   | -0- | -0-   | -0- | 162  | 1 | 7924 | 2 | Y | 520    | 528 | 1 |    |   |  | -0- |
|    |         |        |     |       |     | 572  | 9 |      |   |   |        |     |   |    |   |  |     |
| 07 | 9873 X  | 9873   | -0- | -0-   | -0- | 179  | 1 | 8794 | 2 | Y | 818    | 807 | 1 |    |   |  | 11  |
|    |         |        |     |       |     | 900  | 9 |      |   |   |        |     |   |    |   |  |     |
| 08 | 10889 X | 10889  | -0- | -0-   | -0- | 196  | 1 | 9627 | 2 | Y | 969    | 945 | 1 |    |   |  | 35  |
|    |         |        |     |       |     | 1066 | 9 |      |   |   |        |     |   |    |   |  |     |
| 09 | 10414 X | 10414  | -0- | -0-   | -0- | 191  | 1 | 9344 | 2 | Y | 799    | 787 | 1 |    |   |  | 47  |
|    |         |        |     |       |     | 879  | 9 |      |   |   |        |     |   |    |   |  |     |
| 10 | 9697 X  | 9697   | -0- | -0-   | -0- | 175  | 1 | 8592 | 2 | Y | 845    | 882 | 1 | 21 | 6 |  | -0- |
|    |         |        |     |       |     | 930  | 9 |      |   |   |        |     |   |    |   |  |     |
| 11 | 9347 X  | 9347   | -0- | -0-   | -0- | 168  | 1 | 8246 | 2 | Y | 848    | 820 | 1 |    |   |  | 14  |
|    |         |        |     |       |     | 933  | 9 |      |   |   |        |     |   |    |   |  |     |
| 12 | 9238 X  | NO RPT | -0- | -9238 | -0- |      |   |      |   | Y | NO RPT |     |   |    |   |  | 14  |

TOTAL GAS PROD: 95,358 TOTAL CONDENSATE PROD: 7,297

|                               |            |           |                         |                      |                         |                        |                     |                        |                     |       |           |                                      |                     |       |                     |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|-------|-----------|--------------------------------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |                         | 34773 550            |                         | NON-ASSOCIATED         |                     | CAPACITY               |                     |       |           | CNTY: LEE                            |                     |       |                     |             |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |                         | 923444               |                         | RRCID -> 285526        |                     | COMPL. DATE 01/08/2018 |                     |       |           | TOTAL DEPTH 12501 PERF.12776 - 18461 |                     |       |                     |             |
| BROLLIER AC                   |            | WELL #:   |                         | 1H                   |                         |                        |                     |                        |                     |       |           |                                      |                     |       |                     |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M   | COND PROD | * AMT                                | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 44361 X    | 34391     | -0-                     | -9970                | -0-                     | 480                    | 1                   | 33632                  | 2                   | N     | 254       | 357                                  | 1                   |       |                     | 164         |
| 02                            | 35980 X    | 10918     | -0-                     | -25062               | -0-                     | 279                    | 9                   | 10628                  | 2                   | N     | 119       |                                      |                     |       |                     | 283         |
| 03                            | 43691 X    | 43691     | -0-                     | -0-                  | -0-                     | 159                    | 1                   | 42780                  | 2                   | N     | 312       | 358                                  | 1                   |       |                     | 237         |
| 04                            | 49351 X    | 49351     | -0-                     | -0-                  | -0-                     | 131                    | 9                   | 48058                  | 2                   | N     | 284       | 357                                  | 1                   |       |                     | 164         |
| 05                            | 43171 X    | 43171     | -0-                     | -0-                  | -0-                     | 343                    | 9                   | 42003                  | 2                   | N     | 282       | 181                                  | 1                   |       |                     | 265         |
| 06                            | 39258 X    | 39258     | -0-                     | -0-                  | -0-                     | 981                    | 1                   | 38258                  | 2                   | N     | 199       | 164                                  | 1                   |       |                     | 300         |
| 07                            | 43679 X    | 37914     | -0-                     | -5765                | -0-                     | 312                    | 9                   | 36958                  | 2                   | N     | 184       | 177                                  | 1                   |       |                     | 307         |
| 08                            | 46686 X    | 35882     | -0-                     | -10804               | -0-                     | 754                    | 1                   | 34904                  | 2                   | N     | 241       | 357                                  | 1                   |       |                     | 191         |
| 09                            | 45180 X    | 34604     | -0-                     | -10576               | -0-                     | 202                    | 9                   | 33564                  | 2                   | N     | 323       | 367                                  | 1                   |       |                     | 149         |
| 10                            | 43183 X    | 35090     | -0-                     | -8093                | -0-                     | 713                    | 1                   | 34176                  | 2                   | N     | 197       | 183                                  | 1                   |       |                     | 163         |
| 11                            | 39270 X    | 33593     | -0-                     | -5677                | -0-                     | 265                    | 9                   | 32660                  | 2                   | N     | 242       | 184                                  | 1                   |       |                     | 221         |
| 12                            | 37913 X    | NO RPT    | -0-                     | -37913               | -0-                     | 685                    | 1                   |                        |                     | N     | NO RPT    |                                      |                     |       |                     | 221         |
| TOTAL GAS PROD:               |            | 397,863   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                        |                     | 2,637 |           |                                      |                     |       |                     |             |

| LEIA            |       |        |     | WELL #: | 1H  | RRCID -> 285551 | COMPL.                 | DATE 04/13/2018 | TOTAL DEPTH 11793 | PERF.11899 | - 13747 |
|-----------------|-------|--------|-----|---------|-----|-----------------|------------------------|-----------------|-------------------|------------|---------|
| 01              | 0 N   | -0-    | -0- | -0-     | -0- |                 |                        | N               | -0-               |            | 105     |
| 02              | 756 N | 756    | -0- | -0-     | -0- | 26              | 1                      | 730 2           | N                 | -0-        | 105     |
| 03              | 232 N | 232    | -0- | -0-     | -0- | 8               | 1                      | 224 2           | N                 | -0-        | 105     |
| 04              | 365 N | 365    | -0- | -0-     | -0- | 12              | 1                      | 353 2           | N                 | -0-        | 105     |
| 05              | 0 N   | -0-    | -0- | -0-     | -0- |                 |                        |                 | N                 | -0-        | 105     |
| 06              | 250 N | 250    | -0- | -0-     | -0- | 8               | 1                      | 241 2           | N                 | 1          | 106     |
|                 |       |        |     |         |     | 1               | 9                      |                 |                   |            |         |
| 07              | 191 N | 191    | -0- | -0-     | -0- | 6               | 1                      | 185 2           | N                 | -0-        | 106     |
| 08              | 0 N   | -0-    | -0- | -0-     | -0- |                 |                        |                 | N                 | -0-        | 106     |
| 09              | 511 N | 511    | -0- | -0-     | -0- | 15              | 1                      | 496 2           | N                 | -0-        | 106     |
| 10              | 0 W   | 330    | -0- | 330     | 330 | 9               | 1                      | 321 2           | N                 | -0-        | 106     |
| 11              | 0 W   | -0-    | -0- | -0-     | 330 |                 |                        |                 | N                 | -0-        | 106     |
| 12              | 0 W   | NO RPT | -0- | -0-     | 330 |                 |                        |                 | N                 | NO RPT     | 106     |
| TOTAL GAS PROD: |       | 2,635  |     |         |     |                 | TOTAL CONDENSATE PROD: |                 | 1                 |            |         |

| BENNETT B       |      |     |        | WELL #:                | 6H  | RRCID -> 285729 | COMPL. DATE 10/23/2016 | TOTAL DEPTH | 9479 | PERF. N/A |
|-----------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------|------|-----------|
| 01              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 02              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 03              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 04              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 05              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 06              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 07              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 08              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 09              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 10              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 11              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 12              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| TOTAL GAS PROD: |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |           |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS \*\*\*  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1104

|                               |            |                  |              |             |     |                        |         |                        |        |                   |              |                    |         |  |  |
|-------------------------------|------------|------------------|--------------|-------------|-----|------------------------|---------|------------------------|--------|-------------------|--------------|--------------------|---------|--|--|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.//        |              | 34773 550   |     | NON-ASSOCIATED         |         | CAPACITY               |        |                   |              | CNTY: LEE          |         |  |  |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.//        |              | 923444      |     |                        |         |                        |        |                   |              |                    |         |  |  |
| SANTA MIA                     |            | WELL #:          |              | 1H          |     | RRCID -> 287612        |         | COMPL. DATE 03/20/2019 |        | TOTAL DEPTH 13607 |              | PERF.13530 - 21560 |         |  |  |
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * | DISPOSITIONS           | * *     | C                      | COND   | * *               | DISPOSITIONS | * *                | EOM     |  |  |
| 0                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT | CODE                   | AMT     | CODE                   | PROD   | AMT               | CODE         | AMT                | BALANCE |  |  |
| 01                            | 13950 X    | 13904            | -0-          | -46         | -0- | 196 1                  | 13700 2 | N                      | 7      |                   |              |                    | 140     |  |  |
| 02                            | 12404 X    | 11526            | -0-          | -878        | -0- | 170 1                  | 11343 2 | N                      | 12     |                   |              |                    | 152     |  |  |
| 03                            | 13640 X    | 13610            | -0-          | -30         | -0- | 178 1                  | 13426 2 | N                      | 5      |                   |              |                    | 157     |  |  |
| 04                            | 13466 X    | 13466            | -0-          | -0-         | -0- | 269 1                  | 13189 2 | N                      | 7      |                   |              |                    | 164     |  |  |
| 05                            | 13919 X    | 13827            | -0-          | -92         | -0- | 277 1                  | 13550 2 | N                      | -0-    |                   |              |                    | 164     |  |  |
| 06                            | 13470 X    | 12720            | -0-          | -750        | -0- | 255 1                  | 12462 2 | N                      | 3      |                   |              |                    | 167     |  |  |
| 07                            | 13609 X    | 13230            | -0-          | -379        | -0- | 265 1                  | 12962 2 | N                      | 3      |                   |              |                    | 170     |  |  |
| 08                            | 13919 X    | 13167            | -0-          | -752        | -0- | 263 1                  | 12903 2 | N                      | 1      |                   |              |                    | 171     |  |  |
| 09                            | 13470 X    | 12283            | -0-          | -1187       | -0- | 246 1                  | 12033 2 | N                      | 4      |                   |              |                    | 175     |  |  |
| 10                            | 13826 X    | 13301            | -0-          | -525        | -0- | 266 1                  | 13035 2 | N                      | -0-    |                   |              |                    | 175     |  |  |
| 11                            | 12907 X    | 12907            | -0-          | -0-         | -0- | 258 1                  | 12646 2 | N                      | 3      |                   |              |                    | 178     |  |  |
| 12                            | 13237 X    | NO RPT           | -0-          | -13237      | -0- | 3 9                    |         | N                      | NO RPT |                   |              |                    | 178     |  |  |
| TOTAL GAS PROD:               |            | 143,941          |              |             |     | TOTAL CONDENSATE PROD: |         | 45                     |        |                   |              |                    |         |  |  |

| DOUBLE E        |         |         |     | WELL #:                | 1H  | RRCID -> 287711 | COMPL. DATE 06/05/2019 |       |   |   | TOTAL DEPTH 12823 | PERF.13636 | - 21490 |
|-----------------|---------|---------|-----|------------------------|-----|-----------------|------------------------|-------|---|---|-------------------|------------|---------|
| 01              | 21806 X | 21806   | -0- | -0-                    | -0- | 204             | 1                      | 21584 | 2 | N | 16                |            | 395     |
| 02              | 17472 X | 11928   | -0- | -5544                  | -0- | 189             | 1                      | 11799 | 2 | N | 4                 |            | 399     |
| 03              | 19344 X | 19156   | -0- | -188                   | -0- | 125             | 1                      | 18981 | 2 | N | 2                 |            | 401     |
| 04              | 18936 X | 18936   | -0- | -0-                    | -0- | 49              | 1                      | 18670 | 2 | N | 6                 |            | 407     |
| 05              | 19383 X | 19383   | -0- | -0-                    | -0- | 173             | 1                      | 19114 | 2 | N | 8                 |            | 415     |
| 06              | 18809 X | 18809   | -0- | -0-                    | -0- | 259             | 1                      | 18547 | 2 | N | 4                 |            | 419     |
| 07              | 19158 X | 18337   | -0- | -821                   | -0- | 79              | 1                      | 18084 | 2 | N | 9                 |            | 428     |
| 08              | 19344 X | 18773   | -0- | -571                   | -0- | 243             | 1                      | 18529 | 2 | N | -0-               |            | 428     |
| 09              | 18720 X | 16650   | -0- | -2070                  | -0- | 109             | 1                      | 16421 | 2 | N | 12                |            | 440     |
| 10              | 19344 X | 14775   | -0- | -4569                  | -0- | 244             | 1                      | 14585 | 2 | N | 5                 |            | 445     |
| 11              | 18720 X | 11238   | -0- | -7482                  | -0- | 216             | 1                      | 11084 | 2 | N | -0-               |            | 445     |
| 12              | 18786 X | NO RPT  | -0- | -18786                 | -0- | 139             | 1                      |       |   | N | NO RPT            |            | 445     |
| TOTAL GAS PROD: |         | 189,791 |     | TOTAL CONDENSATE PROD: |     |                 |                        | 66    |   |   |                   |            |         |

|                               |            |           |                         |                      |                         |                        |                     |                        |                     |       |           |                                      |                     |       |                     |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|-------|-----------|--------------------------------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |                         | 34773 550            |                         | NON-ASSOCIATED         |                     | CAPACITY               |                     |       |           | CNTY: LEE                            |                     |       |                     |             |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |                         | 923444               |                         | RRCID -> 287862        |                     | COMPL. DATE 03/28/2019 |                     |       |           | TOTAL DEPTH 12296 PERF.13469 - 20405 |                     |       |                     |             |
| SEILHEIMER                    |            | WELL #:   |                         | 1H                   |                         |                        |                     |                        |                     |       |           |                                      |                     |       |                     |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M   | COND PROD | * AMT                                | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 75733 X    | 65161     | -0-                     | -10572               | -0-                     | 914                    | 1                   | 64056                  | 2                   | N     | 174       | 186                                  | 1                   |       |                     | 216         |
| 02                            | 64092 X    | 58850     | -0-                     | -5242                | -0-                     | 191                    | 9                   | 57980                  | 2                   | N     | 1         |                                      |                     |       |                     | 217         |
| 03                            | 70525 X    | 64212     | -0-                     | -6313                | -0-                     | 842                    | 1                   | 63367                  | 2                   | N     | 3         |                                      |                     |       |                     | 220         |
| 04                            | 68250 X    | 63688     | -0-                     | -4562                | -0-                     | 1270                   | 1                   | 62211                  | 2                   | N     | 188       | 181                                  | 1                   |       |                     | 227         |
| 05                            | 68417 X    | 59133     | -0-                     | -9284                | -0-                     | 207                    | 9                   | 57788                  | 2                   | N     | 151       | 187                                  | 1                   |       |                     | 191         |
| 06                            | 63060 X    | 55694     | -0-                     | -7366                | -0-                     | 1179                   | 1                   | 54434                  | 2                   | N     | 135       | 168                                  | 1                   |       |                     | 158         |
| 07                            | 65162 X    | 61262     | -0-                     | -3900                | -0-                     | 166                    | 9                   | 59885                  | 2                   | N     | 141       | 177                                  | 1                   |       |                     | 122         |
| 08                            | 65813 X    | 59165     | -0-                     | -6648                | -0-                     | 1111                   | 1                   | 57828                  | 2                   | N     | 143       |                                      |                     |       |                     | 265         |
| 09                            | 63690 X    | 51980     | -0-                     | -11710               | -0-                     | 149                    | 9                   | 50808                  | 2                   | N     | 123       | 179                                  | 1                   |       |                     | 209         |
| 10                            | 59148 X    | 21569     | -0-                     | -37579               | -0-                     | 1222                   | 1                   | 21001                  | 2                   | N     | 126       | 176                                  | 1                   |       |                     | 159         |
| 11                            | 61226 X    | 61226     | -0-                     | -0-                  | -0-                     | 135                    | 9                   | 59822                  | 2                   | N     | 166       | 184                                  | 1                   |       |                     | 141         |
| 12                            | 61256 X    | NO RPT    | -0-                     | -61256               | -0-                     | 429                    | 1                   |                        |                     | N     | NO RPT    |                                      |                     |       |                     | 141         |
| TOTAL GAS PROD:               |            | 621,940   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                        |                     | 1,351 |           |                                      |                     |       |                     |             |

| SHEPHERD        |       |   |         | WELL #: | 1H                     | RRCID -> 288133 | COMPL. DATE 03/28/2019 |     |       |   | TOTAL DEPTH 13652 | PERF.13713 - 20097 |     |
|-----------------|-------|---|---------|---------|------------------------|-----------------|------------------------|-----|-------|---|-------------------|--------------------|-----|
| 01              | 21390 | X | 16760   | -0-     | -4630                  | -0-             | 235                    | 1   | 16485 | 2 | N                 | 36                 | 265 |
| 02              | 19320 | X | 15778   | -0-     | -3542                  | -0-             | 232                    | 1   | 15500 | 2 | N                 | 42                 | 307 |
| 03              | 21390 | X | 19268   | -0-     | -2122                  | -0-             | 253                    | 1   | 19015 | 2 | N                 | -0-                | 307 |
| 04              | 20700 | X | 17614   | -0-     | -3086                  | -0-             | 352                    | 1   | 17252 | 2 | N                 | 9                  | 316 |
| 05              | 18941 | X | 15505   | -0-     | -3436                  | -0-             | 310                    | 1   | 15195 | 2 | N                 | -0-                | 140 |
| 06              | 16920 | X | 14909   | -0-     | -2011                  | -0-             | 298                    | 1   | 14583 | 2 | N                 | 25                 | 165 |
| 07              | 19282 | X | 14473   | -0-     | -4809                  | -0-             | 289                    | 1   | 14148 | 2 | N                 | 33                 | 198 |
| 08              | 19282 | X | 11467   | -0-     | -7815                  | -0-             | 229                    | 1   | 11198 | 2 | N                 | 36                 | 234 |
| 09              | 17610 | X | 13917   | -0-     | -3693                  | -0-             | 278                    | 1   | 13602 | 2 | N                 | 34                 | 268 |
| 10              | 15500 | X | 14260   | -0-     | -1240                  | -0-             | 285                    | 1   | 13956 | 2 | N                 | 17                 | 285 |
| 11              | 14910 | X | 13877   | -0-     | -1033                  | -0-             | 278                    | 1   | 13599 | 2 | N                 | -0-                | 285 |
| 12              | 14477 | X | NO RPT  | -0-     | -14477                 | -0-             |                        |     |       |   | N                 | NO RPT             | 285 |
| TOTAL GAS PROD: |       |   | 167,828 |         | TOTAL CONDENSATE PROD: |                 |                        | 232 |       |   |                   |                    |     |

|                               |            |                     |                         |                      |                         |                        |                     |                        |                     |                   |           |                    |                     |       |                     |             |
|-------------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|-------------------|-----------|--------------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// 34773 550 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     |                        |                     | CNTY: LEE         |           |                    |                     |       |                     |             |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// 923444    |                         |                      |                         |                        |                     |                        |                     |                   |           |                    |                     |       |                     |             |
| MORGAN                        |            | WELL #:             |                         | 1H                   |                         | RRCID -> 288227        |                     | COMPL. DATE 03/07/2018 |                     | TOTAL DEPTH 12544 |           | PERF.13225 - 18208 |                     |       |                     |             |
| M O                           | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M               | COND PROD | * AMT              | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 27472 X    | 27472               | -0-                     | -0-                  | -0-                     | 386                    | 1                   | 27050                  | 2                   | N                 | 33        |                    |                     |       |                     | 295         |
| 02                            | 25060 X    | 22285               | -0-                     | -2775                | -0-                     | 36                     | 9                   | 21933                  | 2                   | N                 | 21        |                    |                     |       |                     | 316         |
| 03                            | 27745 X    | 13436               | -0-                     | -14309               | -0-                     | 329                    | 1                   | 13260                  | 2                   | N                 | -0-       | 172                | 1                   |       |                     | 144         |
| 04                            | 25740 X    | 18069               | -0-                     | -7671                | -0-                     | 23                     | 9                   | 17683                  | 2                   | N                 | 23        |                    |                     |       |                     | 167         |
| 05                            | 31859 X    | 31859               | -0-                     | -0-                  | -0-                     | 176                    | 1                   | 31175                  | 2                   | N                 | 44        | 3                  | 8                   |       |                     | 208         |
| 06                            | 26580 X    | 26137               | -0-                     | -443                 | -0-                     | 48                     | 9                   | 25583                  | 2                   | N                 | 29        |                    |                     |       |                     | 237         |
| 07                            | 24676 X    | 22644               | -0-                     | -2032                | -0-                     | 522                    | 1                   | 22174                  | 2                   | N                 | 15        |                    |                     |       |                     | 252         |
| 08                            | 31868 X    | 24881               | -0-                     | -6987                | -0-                     | 32                     | 9                   | 24365                  | 2                   | N                 | 17        |                    |                     |       |                     | 269         |
| 09                            | 30840 X    | 21507               | -0-                     | -9333                | -0-                     | 497                    | 1                   | 21059                  | 2                   | N                 | 16        |                    |                     |       |                     | 285         |
| 10                            | 31868 X    | 22750               | -0-                     | -9118                | -0-                     | 19                     | 9                   | 22274                  | 2                   | N                 | 19        |                    |                     |       |                     | 304         |
| 11                            | 26130 X    | 19779               | -0-                     | -6351                | -0-                     | 430                    | 1                   | 19362                  | 2                   | N                 | 20        |                    |                     |       |                     | 324         |
| 12                            | 24893 X    | NO RPT              | -0-                     | -24893               | -0-                     | 18                     | 9                   |                        |                     | N                 | NO RPT    |                    |                     |       |                     | 324         |
| TOTAL GAS PROD:               |            | 250,819             |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                        |                     | 237               |           |                    |                     |       |                     |             |

| RAGER           |       |   |         | WELL #: | 1H    | RRCID -> 288282        | COMPL.          | DATE 07/12/2019 |       |   | TOTAL | DEPTH  | 11853 | PERF.13148 | - 19377 |     |
|-----------------|-------|---|---------|---------|-------|------------------------|-----------------|-----------------|-------|---|-------|--------|-------|------------|---------|-----|
| 01              | 14808 | X | 14808   | -0-     | -0-   | -0-                    | 195<br>921<br>9 | 1               | 13692 | 2 | N     | 837    | 739   | 1          |         | 350 |
| 02              | 11846 | X | 11846   | -0-     | -0-   | -0-                    | 172<br>178<br>9 | 1               | 11496 | 2 | N     | 162    | 219   | 1          |         | 293 |
| 03              | 9927  | X | 9927    | -0-     | -0-   | -0-                    | 118<br>932<br>9 | 1               | 8877  | 2 | N     | 847    | 902   | 1          |         | 238 |
| 04              | 9300  | X | 8837    | -0-     | -463  | -0-                    | 161<br>773<br>9 | 1               | 7903  | 2 | N     | 703    | 755   | 1          |         | 186 |
| 05              | 14663 | X | 8073    | -0-     | -6590 | -0-                    | 146<br>756<br>9 | 1               | 7171  | 2 | N     | 687    | 757   | 1          |         | 116 |
| 06              | 14190 | X | 9484    | -0-     | -4706 | -0-                    | 176<br>675<br>9 | 1               | 8633  | 2 | N     | 614    | 528   | 1          |         | 202 |
| 07              | 13113 | X | 9485    | -0-     | -3628 | -0-                    | 175<br>752<br>9 | 1               | 8558  | 2 | N     | 684    | 723   | 1          |         | 163 |
| 08              | 9920  | X | 9308    | -0-     | -612  | -0-                    | 171<br>756<br>9 | 1               | 8381  | 2 | N     | 687    | 532   | 1          |         | 318 |
| 09              | 10027 | X | 10027   | -0-     | -0-   | -0-                    | 187<br>669<br>9 | 1               | 9171  | 2 | N     | 608    | 726   | 1          |         | 200 |
| 10              | 9796  | X | 8471    | -0-     | -1325 | -0-                    | 155<br>721<br>9 | 1               | 7595  | 2 | N     | 655    | 712   | 1          |         | 143 |
| 11              | 9480  | X | 7458    | -0-     | -2022 | -0-                    | 135<br>707<br>9 | 1               | 6616  | 2 | N     | 643    | 576   | 1          |         | 210 |
| 12              | 9486  | X | NO RPT  | -0-     | -9486 | -0-                    |                 |                 |       |   | N     | NO RPT |       |            |         | 210 |
| TOTAL GAS PROD: |       |   | 107,724 |         |       | TOTAL CONDENSATE PROD: |                 |                 | 7,127 |   |       |        |       |            |         |     |

|                               |            |          |                         |                      |                         |                        |       |                     |       |           |     |           |       |                     |       |                        |             |                   |  |                    |  |  |  |
|-------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|-------|---------------------|-------|-----------|-----|-----------|-------|---------------------|-------|------------------------|-------------|-------------------|--|--------------------|--|--|--|
| GIDDINGS (AUSTIN CHALK, GAS)  |            |          |                         |                      |                         |                        |       |                     |       | //CONT.// |     | 34773 550 |       | NON-ASSOCIATED      |       | CAPACITY               |             |                   |  | CNTY: LEE          |  |  |  |
| WILDFIRE ENERGY OPERATING LLC |            |          |                         |                      |                         |                        |       |                     |       | //CONT.// |     | 923444    |       |                     |       |                        |             |                   |  |                    |  |  |  |
| JRG C                         |            |          |                         |                      |                         |                        |       |                     |       | WELL #:   |     | 1H        |       | RRCID -> 288359     |       | COMPL. DATE 04/01/2018 |             | TOTAL DEPTH 11141 |  | PERF.11511 - 17504 |  |  |  |
| M                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | * AMT | * DISPOSITIONS CODE | * AMT | * CODE    | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE                 | EOM BALANCE |                   |  |                    |  |  |  |
| 01                            | 4495 X     | 3157     | -0-                     | -1338                | -0-                     |                        | 92    | 1                   | 2938  | 2         | N   | 115       | 1     | 8                   |       |                        | 362         |                   |  |                    |  |  |  |
| 02                            | 4060 X     | 3812     | -0-                     | -248                 | -0-                     |                        | 127   | 9                   |       |           |     |           |       |                     |       |                        |             |                   |  |                    |  |  |  |
| 03                            | 4092 X     | 2580     | -0-                     | -1512                | -0-                     |                        | 110   | 1                   | 3500  | 2         | N   | 184       | 183   | 1                   | 16    | 8                      | 347         |                   |  |                    |  |  |  |
| 04                            | 3407 X     | 3407     | -0-                     | -0-                  | -0-                     |                        | 202   | 9                   |       |           |     |           |       |                     |       |                        |             |                   |  |                    |  |  |  |
| 05                            | 3348 X     | 2616     | -0-                     | -732                 | -0-                     |                        | 47    | 1                   | 2401  | 2         | N   | 120       | 2     | 8                   |       |                        | 465         |                   |  |                    |  |  |  |
| 06                            | 4080 X     | 945      | -0-                     | -3135                | -0-                     |                        | 132   | 9                   |       |           |     |           |       |                     |       |                        |             |                   |  |                    |  |  |  |
| 07                            | 4596 X     | 4596     | -0-                     | -0-                  | -0-                     |                        | 297   | 1                   | 3003  | 2         | N   | 97        | 178   | 1                   | 3     | 8                      | 381         |                   |  |                    |  |  |  |
| 08                            | 4207 X     | 4207     | -0-                     | -0-                  | -0-                     |                        | 107   | 9                   |       |           |     |           |       |                     |       |                        |             |                   |  |                    |  |  |  |
| 09                            | 3741 X     | 3741     | -0-                     | -0-                  | -0-                     |                        | 226   | 1                   | 2282  | 2         | N   | 98        | 183   | 1                   | 1     | 8                      | 295         |                   |  |                    |  |  |  |
| 10                            | 3591 X     | 3591     | -0-                     | -0-                  | -0-                     |                        | 108   | 9                   |       |           |     |           |       |                     |       |                        |             |                   |  |                    |  |  |  |
| 11                            | 4440 X     | 3593     | -0-                     | -847                 | -0-                     |                        | 81    | 1                   | 824   | 2         | N   | 36        |       |                     |       |                        | 331         |                   |  |                    |  |  |  |
| 12                            | 4588 X     | NO RPT   | -0-                     | -4588                | -0-                     |                        | 40    | 9                   |       |           |     |           |       |                     |       |                        |             |                   |  |                    |  |  |  |
|                               |            |          |                         |                      |                         |                        | 398   | 1                   | 4029  | 2         | N   | 154       | 183   | 1                   |       |                        | 302         |                   |  |                    |  |  |  |
|                               |            |          |                         |                      |                         |                        | 169   | 9                   |       |           |     |           |       |                     |       |                        |             |                   |  |                    |  |  |  |
|                               |            |          |                         |                      |                         |                        | 361   | 1                   | 3652  | 2         | N   | 176       | 180   | 1                   |       |                        | 298         |                   |  |                    |  |  |  |
|                               |            |          |                         |                      |                         |                        | 194   | 9                   |       |           |     |           |       |                     |       |                        |             |                   |  |                    |  |  |  |
|                               |            |          |                         |                      |                         |                        | 319   | 1                   | 3220  | 2         | N   | 184       | 177   | 1                   | 1     | 8                      | 304         |                   |  |                    |  |  |  |
|                               |            |          |                         |                      |                         |                        | 202   | 9                   |       |           |     |           |       |                     |       |                        |             |                   |  |                    |  |  |  |
|                               |            |          |                         |                      |                         |                        | 307   | 1                   | 3099  | 2         | N   | 168       | 179   | 1                   |       |                        | 293         |                   |  |                    |  |  |  |
|                               |            |          |                         |                      |                         |                        | 185   | 9                   |       |           |     |           |       |                     |       |                        |             |                   |  |                    |  |  |  |
|                               |            |          |                         |                      |                         |                        | 308   | 1                   | 3110  | 2         | N   | 159       | 183   | 1                   |       |                        | 269         |                   |  |                    |  |  |  |
|                               |            |          |                         |                      |                         |                        | 175   | 9                   |       |           |     |           |       |                     |       |                        |             |                   |  |                    |  |  |  |
|                               |            |          |                         |                      |                         |                        |       |                     |       |           | N   | NO RPT    |       |                     |       |                        | 269         |                   |  |                    |  |  |  |
| TOTAL GAS PROD:               |            | 36,245   |                         |                      |                         | TOTAL CONDENSATE PROD: |       | 1,491               |       |           |     |           |       |                     |       |                        |             |                   |  |                    |  |  |  |

| NIXON LAKE      |         |        |     | WELL #: | 1H                     | RRCID -> 288368 | COMPL. | DATE 07/12/2019 | TOTAL | DEPTH 12340 | PERF.12760 | - 18764 |   |     |
|-----------------|---------|--------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|---|-----|
| 01              | 12560 X | 12560  | -0- | -0-     | -0-                    | 168             | 1      | 11774           | 2     | N           | 562        | 575     | 1 | 125 |
| 02              | 13076 X | 10785  | -0- | -2291   | -0-                    | 618             | 9      | 10118           | 2     | N           | 468        | 395     | 1 | 198 |
| 03              | 15748 X | 11489  | -0- | -4259   | -0-                    | 515             | 9      | 10776           | 2     | N           | 518        | 566     | 1 | 150 |
| 04              | 15240 X | 9313   | -0- | -5927   | -0-                    | 143             | 1      | 8587            | 2     | N           | 501        | 560     | 1 | 91  |
| 05              | 12865 X | 7197   | -0- | -5668   | -0-                    | 570             | 9      | 6501            | 2     | N           | 512        | 372     | 1 | 231 |
| 06              | 12150 X | 8836   | -0- | -3314   | -0-                    | 175             | 1      | 8205            | 2     | N           | 422        | 537     | 1 | 116 |
| 07              | 11935 X | 10073  | -0- | -1862   | -0-                    | 551             | 9      | 9431            | 2     | N           | 409        | 361     | 1 | 164 |
| 08              | 11501 X | 10609  | -0- | -892    | -0-                    | 133             | 1      | 9967            | 2     | N           | 399        | 368     | 1 | 195 |
| 09              | 9388 X  | 9388   | -0- | -0-     | -0-                    | 563             | 9      | 8770            | 2     | N           | 399        | 371     | 1 | 223 |
| 10              | 9145 X  | 8368   | -0- | -777    | -0-                    | 167             | 1      | 7759            | 2     | N           | 410        | 466     | 1 | 167 |
| 11              | 10260 X | 6205   | -0- | -4055   | -0-                    | 464             | 9      | 5735            | 2     | N           | 321        | 396     | 1 | 92  |
| 12              | 10602 X | NO RPT | -0- | -10602  | -0-                    | 192             | 1      |                 |       | N           | NO RPT     |         |   | 92  |
| TOTAL GAS PROD: |         |        |     | 104,823 | TOTAL CONDENSATE PROD: |                 |        |                 | 4,921 |             |            |         |   |     |



|                               |            |           |                         |                      |                         |                        |                     |                        |                     |     |           |                                      |                     |       |                     |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|-----|-----------|--------------------------------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |                         | 34773 550            |                         | NON-ASSOCIATED         |                     | CAPACITY               |                     |     |           | CNTY: LEE                            |                     |       |                     |             |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |                         | 923444               |                         | RRCID -> 288418        |                     | COMPL. DATE 11/04/2017 |                     |     |           | TOTAL DEPTH 12386 PERF.13419 - 18236 |                     |       |                     |             |
| LILLIE HOHLT                  |            | WELL #:   |                         | 1H                   |                         |                        |                     |                        |                     |     |           |                                      |                     |       |                     |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M | COND PROD | * AMT                                | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 29574 X    | 23367     | -0-                     | -6207                | -0-                     | 328 43                 | 1 9                 | 22996                  | 2                   | N   | 39        |                                      |                     |       |                     | 181         |
| 02                            | 24472 X    | 21284     | -0-                     | -3188                | -0-                     | 313 80                 | 1 9                 | 20891                  | 2                   | N   | 73        | 187                                  | 1                   |       |                     | 67          |
| 03                            | 26338 X    | 26338     | -0-                     | -0-                  | -0-                     | 344 86                 | 1 9                 | 25908                  | 2                   | N   | 78        |                                      |                     |       |                     | 145         |
| 04                            | 23790 X    | 23649     | -0-                     | -141                 | -0-                     | 472 74                 | 1 9                 | 23103                  | 2                   | N   | 67        |                                      |                     |       |                     | 212         |
| 05                            | 23512 X    | 23512     | -0-                     | -0-                  | -0-                     | 469 73                 | 1 9                 | 22970                  | 2                   | N   | 66        | 174                                  | 1                   |       |                     | 104         |
| 06                            | 23286 X    | 23286     | -0-                     | -0-                  | -0-                     | 464 76                 | 1 9                 | 22746                  | 2                   | N   | 69        |                                      |                     |       |                     | 173         |
| 07                            | 26350 X    | 18541     | -0-                     | -7809                | -0-                     | 370 46                 | 1 9                 | 18125                  | 2                   | N   | 42        | 178                                  | 1                   |       |                     | 37          |
| 08                            | 26800 X    | 26800     | -0-                     | -0-                  | -0-                     | 535 69                 | 1 9                 | 26196                  | 2                   | N   | 63        |                                      |                     |       |                     | 100         |
| 09                            | 23640 X    | 17303     | -0-                     | -6337                | -0-                     | 345 57                 | 1 9                 | 16901                  | 2                   | N   | 52        |                                      |                     |       |                     | 152         |
| 10                            | 24056 X    | -0-       | -0-                     | -24056               | -0-                     |                        |                     |                        |                     | N   | -0-       |                                      |                     |       |                     | 152         |
| 11                            | 25950 X    | -0-       | -0-                     | -25950               | -0-                     |                        |                     |                        |                     | N   | -0-       |                                      |                     |       |                     | 152         |
| 12                            | 26815 X    | NO RPT    | -0-                     | -26815               | -0-                     |                        |                     |                        |                     | N   | NO RPT    |                                      |                     |       |                     | 152         |
| TOTAL GAS PROD:               |            | 204,080   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                        |                     | 549 |           |                                      |                     |       |                     |             |

| BAGGETT         |       |   |         | WELL #: | 1H     | RRCID -> 288419 | COMPL. DATE 07/22/2018 |   |       |        | TOTAL DEPTH 11760 | PERF.12870 | - 18566 |   |     |
|-----------------|-------|---|---------|---------|--------|-----------------|------------------------|---|-------|--------|-------------------|------------|---------|---|-----|
| 01              | 36921 | X | 33257   | -0-     | -3664  | -0-             | 443                    | 1 | 31042 | 2      | N                 | 1611       | 1621    | 1 | 131 |
| 02              | 32480 | X | 30907   | -0-     | -1573  | -0-             | 1772                   | 9 | 29038 | 2      | N                 | 1304       | 1292    | 1 | 143 |
| 03              | 38396 | X | 38396   | -0-     | -0-    | -0-             | 1434                   | 9 | 36506 | 2      | N                 | 1277       | 1286    | 1 | 134 |
| 04              | 38477 | X | 38477   | -0-     | -0-    | -0-             | 485                    | 1 | 36546 | 2      | N                 | 1077       | 1074    | 1 | 137 |
| 05              | 38584 | X | 38584   | -0-     | -0-    | -0-             | 1405                   | 9 | 36623 | 2      | N                 | 1104       | 1067    | 1 | 174 |
| 06              | 36652 | X | 36652   | -0-     | -0-    | -0-             | 746                    | 1 | 34625 | 2      | N                 | 1200       | 1069    | 1 | 305 |
| 07              | 38409 | X | 36971   | -0-     | -1438  | -0-             | 1185                   | 9 | 35312 | 2      | N                 | 853        | 897     | 1 | 261 |
| 08              | 39773 | X | 36832   | -0-     | -2941  | -0-             | 747                    | 1 | 34989 | 2      | N                 | 1026       | 1093    | 1 | 194 |
| 09              | 38490 | X | 34712   | -0-     | -3778  | -0-             | 1214                   | 9 | 32981 | 2      | N                 | 962        | 930     | 1 | 226 |
| 10              | 38595 | X | 34769   | -0-     | -3826  | -0-             | 707                    | 1 | 33036 | 2      | N                 | 963        | 901     | 1 | 288 |
| 11              | 36660 | X | 34238   | -0-     | -2422  | -0-             | 1320                   | 9 | 32482 | 2      | N                 | 994        | 1073    | 1 | 209 |
| 12              | 36983 | X | NO RPT  | -0-     | -36983 | -0-             | 1093                   | 9 |       |        | N                 | NO RPT     |         |   | 209 |
| TOTAL GAS PROD: |       |   | 393,795 |         |        |                 | TOTAL CONDENSATE PROD: |   |       | 12,371 |                   |            |         |   |     |

|                                                                                                 |            |          |             |                  |             |                        |      |              |      |   |        |           |          |          |         |
|-------------------------------------------------------------------------------------------------|------------|----------|-------------|------------------|-------------|------------------------|------|--------------|------|---|--------|-----------|----------|----------|---------|
| GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE              |            |          |             |                  |             |                        |      |              |      |   |        |           |          |          |         |
| WILDFIRE ENERGY OPERATING LLC //CONT.// 923444                                                  |            |          |             |                  |             |                        |      |              |      |   |        |           |          |          |         |
| MADELINE WELL #: 1H RRCID -> 288420 COMPL. DATE 07/22/2018 TOTAL DEPTH 12510 PERF.12725 - 18187 |            |          |             |                  |             |                        |      |              |      |   |        |           |          |          |         |
| M                                                                                               | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS   | CUMU STATUS | *                      | *    | DISPOSITIONS | *    | * | C      | COND PROD | *        | *        | EOM     |
| 0                                                                                               |            |          | GAS LIFT(L) | (L) STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE | AMT CODE     | CODE | M |        |           | AMT CODE | AMT CODE | BALANCE |
| 01                                                                                              | 21446 X    | 21446    | -0-         | -0-              | -0-         | 297                    | 1    | 20826        | 2    | N | 294    | 361       | 1        |          | 228     |
| 02                                                                                              | 21559 X    | 21559    | -0-         | -0-              | -0-         | 323                    | 9    |              |      |   |        |           |          |          |         |
| 03                                                                                              | 26773 X    | 26773    | -0-         | -0-              | -0-         | 312                    | 1    | 20820        | 2    | N | 388    | 366       | 1        | 2 8      | 248     |
| 04                                                                                              | 28158 X    | 28158    | -0-         | -0-              | -0-         | 427                    | 9    |              |      |   |        |           |          |          |         |
| 05                                                                                              | 28336 X    | 28336    | -0-         | -0-              | -0-         | 341                    | 1    | 25640        | 2    | N | 720    | 716       | 1        |          | 252     |
| 06                                                                                              | 28158 X    | 28158    | -0-         | -0-              | -0-         | 792                    | 9    |              |      |   |        |           |          |          |         |
| 07                                                                                              | 28336 X    | 28336    | -0-         | -0-              | -0-         | 547                    | 1    | 26808        | 2    | N | 730    | 737       | 1        |          | 245     |
| 08                                                                                              | 27243 X    | 27243    | -0-         | -0-              | -0-         | 803                    | 9    |              |      |   |        |           |          |          |         |
| 09                                                                                              | 28138 X    | 28138    | -0-         | -0-              | -0-         | 552                    | 1    | 27062        | 2    | N | 656    | 737       | 1        |          | 164     |
| 10                                                                                              | 27300 X    | 27300    | -0-         | -0-              | -0-         | 722                    | 9    |              |      |   |        |           |          |          |         |
| 11                                                                                              | 25904 X    | 25904    | -0-         | -0-              | -0-         | 531                    | 1    | 26026        | 2    | N | 624    | 525       | 1        |          | 263     |
| 12                                                                                              | 28138 X    | 28138    | -0-         | -0-              | -0-         | 686                    | 9    |              |      |   |        |           |          |          |         |
| 01                                                                                              | 27300 X    | 27300    | -0-         | -0-              | -0-         | 549                    | 1    | 26918        | 2    | N | 610    | 533       | 1        |          | 340     |
| 02                                                                                              | 25904 X    | 25904    | -0-         | -0-              | -0-         | 671                    | 9    |              |      |   |        |           |          |          |         |
| 03                                                                                              | 26419 X    | 26419    | -0-         | -0-              | -0-         | 533                    | 1    | 26099        | 2    | N | 607    | 548       | 1        |          | 399     |
| 04                                                                                              | 25201 X    | 25201    | -0-         | -0-              | -0-         | 668                    | 9    |              |      |   |        |           |          |          |         |
| 05                                                                                              | 22940 X    | 22940    | -0-         | -0-              | -0-         | 505                    | 1    | 24768        | 2    | N | 574    | 556       | 1        |          | 417     |
| 06                                                                                              | 26419 X    | 26419    | -0-         | -0-              | -0-         | 631                    | 9    |              |      |   |        |           |          |          |         |
| 07                                                                                              | 25201 X    | 25201    | -0-         | -0-              | -0-         | 516                    | 1    | 25287        | 2    | N | 560    | 722       | 1        |          | 255     |
| 08                                                                                              | 22940 X    | 22940    | -0-         | -0-              | -0-         | 616                    | 9    |              |      |   |        |           |          |          |         |
| 09                                                                                              | 25201 X    | 25201    | -0-         | -0-              | -0-         | 490                    | 1    | 24027        | 2    | N | 622    | 541       | 1        |          | 336     |
| 10                                                                                              | 22940 X    | 22940    | -0-         | -0-              | -0-         | 684                    | 9    |              |      |   |        |           |          |          |         |
| 11                                                                                              | 22940 X    | NO RPT   | -0-         | -22940           | -0-         |                        |      |              |      | N | NO RPT |           |          |          | 336     |
| TOTAL GAS PROD:                                                                                 |            | 286,477  |             |                  |             | TOTAL CONDENSATE PROD: |      | 6,385        |      |   |        |           |          |          |         |

| THORPE          |        |        |     | WELL #: | 1H  | RRCID -> 288421        | COMPL. | DATE 09/15/2018 | TOTAL  | DEPTH | 12531 | PERF.13695 | - 18646 |
|-----------------|--------|--------|-----|---------|-----|------------------------|--------|-----------------|--------|-------|-------|------------|---------|
| 01              | 7221 X | 7221   | -0- | -0-     | -0- | 67                     | 1      | 7086 2 N        | 62     | 167   | 1     |            | 135     |
| 02              | 5369 X | 5369   | -0- | -0-     | -0- | 68                     | 9      |                 |        |       |       |            |         |
|                 |        |        |     |         |     | 56                     | 1      | 5238 2 N        | 68     |       |       |            | 203     |
| 03              | 6462 X | 6462   | -0- | -0-     | -0- | 75                     | 9      |                 |        |       |       |            |         |
|                 |        |        |     |         |     | 58                     | 1      | 6334 2 N        | 64     | 177   | 1     |            | 90      |
| 04              | 7745 X | 7745   | -0- | -0-     | -0- | 70                     | 9      |                 |        |       |       |            |         |
|                 |        |        |     |         |     | 105                    | 1      | 7572 2 N        | 62     |       |       |            | 152     |
| 05              | 7500 X | 7500   | -0- | -0-     | -0- | 68                     | 9      |                 |        |       |       |            |         |
|                 |        |        |     |         |     | 100                    | 1      | 7331 2 N        | 63     |       |       |            | 215     |
| 06              | 7700 X | 7700   | -0- | -0-     | -0- | 69                     | 9      |                 |        |       |       |            |         |
|                 |        |        |     |         |     | 105                    | 1      | 7536 2 N        | 54     |       |       |            | 269     |
| 07              | 8094 X | 8094   | -0- | -0-     | -0- | 59                     | 9      |                 |        |       |       |            |         |
|                 |        |        |     |         |     | 106                    | 1      | 7920 2 N        | 62     | 177   | 1     |            | 154     |
| 08              | 7819 X | 7819   | -0- | -0-     | -0- | 68                     | 9      |                 |        |       |       |            |         |
|                 |        |        |     |         |     | 101                    | 1      | 7657 2 N        | 55     |       |       |            | 209     |
| 09              | 7596 X | 7596   | -0- | -0-     | -0- | 61                     | 9      |                 |        |       |       |            |         |
|                 |        |        |     |         |     | 98                     | 1      | 7452 2 N        | 42     |       |       |            | 251     |
| 10              | 7644 X | 7644   | -0- | -0-     | -0- | 46                     | 9      |                 |        |       |       |            |         |
|                 |        |        |     |         |     | 95                     | 1      | 7484 2 N        | 59     | 180   | 1     |            | 130     |
| 11              | 6603 X | 6603   | -0- | -0-     | -0- | 65                     | 9      |                 |        |       |       |            |         |
|                 |        |        |     |         |     | 90                     | 1      | 6450 2 N        | 57     |       |       |            | 187     |
| 12              | 5177 X | NO RPT | -0- | -5177   | -0- | 63                     | 9      |                 |        |       |       |            |         |
|                 |        |        |     |         |     |                        |        | N               | NO RPT |       |       |            | 187     |
| TOTAL GAS PROD: |        | 79,753 |     |         |     | TOTAL CONDENSATE PROD: |        | 648             |        |       |       |            |         |

(GWN415)

02/12/2026

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

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| GIDDINGS (AUSTIN CHALK, GAS)       |            |          |                         |                      |                         |                    |                     |                    |                     | CAPACITY                 |           | CNTY: LEE                            |                     |             |
|------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|--------------------------|-----------|--------------------------------------|---------------------|-------------|
| WILDFIRE ENERGY OPERATING LLC      |            |          |                         |                      |                         |                    |                     |                    |                     |                          |           |                                      |                     |             |
| MOLLY                              |            |          |                         |                      |                         |                    |                     |                    |                     |                          |           |                                      |                     |             |
| //CONT.// 34773 550 NON-ASSOCIATED |            |          |                         |                      |                         |                    |                     |                    |                     |                          |           |                                      |                     |             |
| //CONT.// 923444                   |            |          |                         |                      |                         |                    |                     |                    |                     |                          |           |                                      |                     |             |
| WELL #: 1H RRCID -> 288427         |            |          |                         |                      |                         |                    |                     |                    |                     | COMPL. DATE 03/20/2019   |           | TOTAL DEPTH 13639 PERF.13485 - 20857 |                     |             |
| M                                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C M                      | COND PROD | * DISPOSITIONS AMT                   | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                 | 24707 X    | 15693    | -0-                     | -9014                | -0-                     | 221                | 1                   | 15472              | 2                   | N                        | -0-       |                                      |                     | 229         |
| 02                                 | 22316 X    | 12751    | -0-                     | -9565                | -0-                     | 188                | 1                   | 12560              | 2                   | N                        | 3         |                                      |                     | 232         |
| 03                                 | 24707 X    | 17594    | -0-                     | -7113                | -0-                     | 231                | 1                   | 17363              | 2                   | N                        | -0-       |                                      |                     | 232         |
| 04                                 | 21000 X    | 14165    | -0-                     | -6835                | -0-                     | 283                | 1                   | 13881              | 2                   | N                        | 1         |                                      |                     | 233         |
| 05                                 | 19623 X    | 16352    | -0-                     | -3271                | -0-                     | 327                | 1                   | 16025              | 2                   | N                        | -0-       |                                      |                     | 233         |
| 06                                 | 15833 X    | 15833    | -0-                     | -0-                  | -0-                     | 317                | 1                   | 15516              | 2                   | N                        | -0-       |                                      |                     | 233         |
| 07                                 | 17608 X    | 15176    | -0-                     | -2432                | -0-                     | 304                | 1                   | 14872              | 2                   | N                        | -0-       |                                      |                     | 233         |
| 08                                 | 17608 X    | 14902    | -0-                     | -2706                | -0-                     | 298                | 1                   | 14604              | 2                   | N                        | -0-       |                                      |                     | 233         |
| 09                                 | 25994 X    | 25994    | -0-                     | -0-                  | -0-                     | 520                | 1                   | 25474              | 2                   | N                        | -0-       |                                      |                     | 233         |
| 10                                 | 24082 X    | 24082    | -0-                     | -0-                  | -0-                     | 482                | 1                   | 23600              | 2                   | N                        | -0-       |                                      |                     | 233         |
| 11                                 | 19058 X    | 19058    | -0-                     | -0-                  | -0-                     | 381                | 1                   | 18677              | 2                   | N                        | -0-       |                                      |                     | 233         |
| 12                                 | 15190 X    | NO RPT   | -0-                     | -15190               | -0-                     |                    |                     |                    |                     | N                        | NO RPT    |                                      |                     | 233         |
| TOTAL GAS PROD: 191,600            |            |          |                         |                      |                         |                    |                     |                    |                     | TOTAL CONDENSATE PROD: 4 |           |                                      |                     |             |

| FINCHER                    |         |        |     |     |     |      |   |       |   |                               |        |                                      |   |     |
|----------------------------|---------|--------|-----|-----|-----|------|---|-------|---|-------------------------------|--------|--------------------------------------|---|-----|
| WELL #: 1H RRCID -> 288519 |         |        |     |     |     |      |   |       |   | COMPL. DATE 10/13/2018        |        | TOTAL DEPTH 11700 PERF.12496 - 19539 |   |     |
| 01                         | 14436 X | 14436  | -0- | -0- | -0- | 185  | 1 | 12966 | 2 | N                             | 1168   | 1307                                 | 1 | 330 |
| 02                         | 11745 X | 11745  | -0- | -0- | -0- | 1285 | 9 | 10373 | 2 | N                             | 1106   | 1123                                 | 1 | 313 |
| 03                         | 11161 X | 11161  | -0- | -0- | -0- | 1217 | 9 | 9430  | 2 | N                             | 1460   | 1448                                 | 1 | 325 |
| 04                         | 8703 X  | 8703   | -0- | -0- | -0- | 125  | 1 | 7431  | 2 | N                             | 1018   | 1118                                 | 1 | 225 |
| 05                         | 9116 X  | 9116   | -0- | -0- | -0- | 1606 | 9 | 7713  | 2 | N                             | 1133   | 1099                                 | 1 | 259 |
| 06                         | 4066 X  | 4066   | -0- | -0- | -0- | 152  | 1 | 2835  | 2 | N                             | 1066   | 1096                                 | 1 | 229 |
| 07                         | 5246 X  | 5246   | -0- | -0- | -0- | 1120 | 9 | 3802  | 2 | N                             | 1242   | 1258                                 | 1 | 213 |
| 08                         | 4554 X  | 4554   | -0- | -0- | -0- | 157  | 1 | 3168  | 2 | N                             | 1201   | 1086                                 | 1 | 327 |
| 09                         | 3824 X  | 3824   | -0- | -0- | -0- | 1246 | 9 | 2538  | 2 | N                             | 1122   | 1095                                 | 1 | 354 |
| 10                         | 11195 X | 11195  | -0- | -0- | -0- | 58   | 1 | 9728  | 2 | N                             | 1153   | 1095                                 | 1 | 412 |
| 11                         | 11009 X | 11009  | -0- | -0- | -0- | 1173 | 9 | 9532  | 2 | N                             | 1165   | 1282                                 | 1 | 295 |
| 12                         | 0 X     | NO RPT | -0- | -0- | -0- | 78   | 1 |       |   | N                             | NO RPT |                                      |   | 295 |
| TOTAL GAS PROD: 95,055     |         |        |     |     |     |      |   |       |   | TOTAL CONDENSATE PROD: 12,834 |        |                                      |   |     |

|                               |            |           |         |           |              |                 |          |                        |     |                   |       |                    |   |        |   |     |              |     |      |         |
|-------------------------------|------------|-----------|---------|-----------|--------------|-----------------|----------|------------------------|-----|-------------------|-------|--------------------|---|--------|---|-----|--------------|-----|------|---------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |         | 34773 550 |              | NON-ASSOCIATED  |          | CAPACITY               |     |                   |       | CNTY: LEE          |   |        |   |     |              |     |      |         |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |         | 923444    |              |                 |          |                        |     |                   |       |                    |   |        |   |     |              |     |      |         |
| DRAEGER                       |            | WELL #:   |         | 1H        |              | RRCID -> 288549 |          | COMPL. DATE 09/15/2018 |     | TOTAL DEPTH 13404 |       | PERF.13797 - 20226 |   |        |   |     |              |     |      |         |
| M                             |            | GAS       | INJECT. | (I)       | MONTHLY      | CUMU            | STATUS   | *                      | *   | DISPOSITIONS      | *     | *                  | C | COND   | * | *   | DISPOSITIONS | *   | *    | EOM     |
| 0                             | ALLOW CODE | PROD      | GAS     | LIFT(L)   | STATUS(CODE) | (-)             | UNDERAGE |                        | AMT | CODE              | AMT   | CODE               | M | PROD   |   | AMT | CODE         | AMT | CODE | BALANCE |
| 01                            | 24366 X    | 20989     | -0-     |           | -3377        |                 | -0-      |                        | 197 | 1                 | 20791 | 2                  | N | 1      |   |     |              |     |      | 198     |
|                               |            |           |         |           |              |                 |          |                        | 1   | 9                 |       |                    |   |        |   |     |              |     |      |         |
| 02                            | 20944 X    | 15237     | -0-     |           | -5707        |                 | -0-      |                        | 160 | 1                 | 15077 | 2                  | N | -0-    |   |     |              |     |      | 198     |
| 03                            | 24025 X    | 18495     | -0-     |           | -5530        |                 | -0-      |                        | 167 | 1                 | 18328 | 2                  | N | -0-    |   |     |              |     |      | 198     |
| 04                            | 23250 X    | 20903     | -0-     |           | -2347        |                 | -0-      |                        | 286 | 1                 | 20617 | 2                  | N | -0-    |   |     |              |     |      | 198     |
| 05                            | 22320 X    | 19097     | -0-     |           | -3223        |                 | -0-      |                        | 256 | 1                 | 18841 | 2                  | N | -0-    |   |     |              |     |      | 198     |
| 06                            | 20310 X    | 18688     | -0-     |           | -1622        |                 | -0-      |                        | 257 | 1                 | 18431 | 2                  | N | -0-    |   |     |              |     |      | 198     |
| 07                            | 18507 X    | 17577     | -0-     |           | -930         |                 | -0-      |                        | 233 | 1                 | 17344 | 2                  | N | -0-    |   |     |              |     |      | 198     |
| 08                            | 21607 X    | 18028     | -0-     |           | -3579        |                 | -0-      |                        | 234 | 1                 | 17794 | 2                  | N | -0-    |   |     |              |     |      | 198     |
| 09                            | 20910 X    | 15946     | -0-     |           | -4964        |                 | -0-      |                        | 207 | 1                 | 15738 | 2                  | N | 1      |   |     |              |     |      | 199     |
|                               |            |           |         |           |              |                 |          |                        | 1   | 9                 |       |                    |   |        |   |     |              |     |      |         |
| 10                            | 19313 X    | 15174     | -0-     |           | -4139        |                 | -0-      |                        | 189 | 1                 | 14985 | 2                  | N | -0-    |   |     |              |     |      | 199     |
| 11                            | 18690 X    | 16557     | -0-     |           | -2133        |                 | -0-      |                        | 226 | 1                 | 16296 | 2                  | N | 32     |   |     |              |     |      | 231     |
|                               |            |           |         |           |              |                 |          |                        | 35  | 9                 |       |                    |   |        |   |     |              |     |      |         |
| 12                            | 18042 X    | NO RPT    | -0-     |           | -18042       |                 | -0-      |                        |     |                   |       |                    | N | NO RPT |   |     |              |     |      | 231     |
| TOTAL GAS PROD:               |            | 196,691   |         |           |              |                 |          | TOTAL CONDENSATE PROD: |     | 34                |       |                    |   |        |   |     |              |     |      |         |

| BRODNAX         |         |         |     | WELL #:                | 1H  | RRCID -> 288653 | COMPL. | DATE 03/08/2018 | TOTAL | DEPTH 13461 | PERF.13277 | - 18868 |     |
|-----------------|---------|---------|-----|------------------------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|-----|
| 01              | 19902 X | 18212   | -0- | -1690                  | -0- | 255             | 1      | 17865           | 2     | N           | 84         |         | 233 |
| 02              | 17976 X | 17393   | -0- | -583                   | -0- | 256             | 1      | 17114           | 2     | N           | 21         |         | 254 |
| 03              | 19902 X | 18407   | -0- | -1495                  | -0- | 240             | 1      | 18053           | 2     | N           | 104        | 182 1   | 176 |
| 04              | 19020 X | 15730   | -0- | -3290                  | -0- | 310             | 1      | 15210           | 2     | N           | 191        | 170 1   | 197 |
| 05              | 19654 X | 14951   | -0- | -4703                  | -0- | 296             | 1      | 14500           | 2     | N           | 141        | 180 1   | 158 |
| 06              | 21748 X | 21748   | -0- | -0-                    | -0- | 433             | 1      | 21204           | 2     | N           | 101        | 183 1   | 76  |
| 07              | 19251 X | 16495   | -0- | -2756                  | -0- | 330             | 1      | 16165           | 2     | N           | -0-        |         | 76  |
| 08              | 18414 X | 18209   | -0- | -205                   | -0- | 363             | 1      | 17796           | 2     | N           | 45         |         | 121 |
| 09              | 21750 X | 19923   | -0- | -1827                  | -0- | 397             | 1      | 19453           | 2     | N           | 66         |         | 187 |
| 10              | 22475 X | 18868   | -0- | -3607                  | -0- | 376             | 1      | 18426           | 2     | N           | 60         |         | 247 |
| 11              | 21750 X | 16821   | -0- | -4929                  | -0- | 335             | 1      | 16421           | 2     | N           | 59         | 184 1   | 122 |
| 12              | 18197 X | NO RPT  | -0- | -18197                 | -0- | 65              | 9      |                 |       | N           | NO RPT     |         | 122 |
| TOTAL GAS PROD: |         | 196,757 |     | TOTAL CONDENSATE PROD: |     | 872             |        |                 |       |             |            |         |     |

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| HARMON SCHOOL   |       |   |        | WELL #: | 1H    | RRCID -> 289474 | COMPL.                 | DATE 07/12/2019 |      |       | TOTAL | DEPTH  | 12388 | PERF.12918 | - 18852 |
|-----------------|-------|---|--------|---------|-------|-----------------|------------------------|-----------------|------|-------|-------|--------|-------|------------|---------|
| 01              | 8370  | X | 4985   | -0-     | -3385 | -0-             | 63                     | 1               | 4442 | 2     | N     | 436    | 385   | 1          | 265     |
| 02              | 8596  | X | 7470   | -0-     | -1126 | -0-             | 480<br>105<br>378      | 9<br>1<br>9     | 6987 | 2     | N     | 344    | 541   | 1          | 68      |
| 03              | 10943 | X | 4850   | -0-     | -6093 | -0-             | 57<br>485              | 1<br>9          | 4308 | 2     | N     | 441    | 358   | 1          | 151     |
| 04              | 10590 | X | 4324   | -0-     | -6266 | -0-             | 78<br>402              | 1<br>9          | 3844 | 2     | N     | 365    | 386   | 1          | 130     |
| 05              | 6665  | X | 5216   | -0-     | -1449 | -0-             | 94<br>510              | 1<br>9          | 4612 | 2     | N     | 464    | 373   | 1          | 221     |
| 06              | 8010  | X | 4389   | -0-     | -3621 | -0-             | 82<br>265              | 1<br>9          | 4042 | 2     | N     | 241    | 372   | 1          | 90      |
| 07              | 8277  | X | 6589   | -0-     | -1688 | -0-             | 120<br>575             | 1<br>9          | 5894 | 2     | N     | 523    | 533   | 1          | 80      |
| 08              | 5253  | X | 5253   | -0-     | -0-   | -0-             | 96<br>446              | 1<br>9          | 4711 | 2     | N     | 405    | 354   | 1          | 131     |
| 09              | 5040  | X | 4456   | -0-     | -584  | -0-             | 80<br>446              | 1<br>9          | 3930 | 2     | N     | 405    | 187   | 1          | 349     |
| 10              | 5228  | X | 5228   | -0-     | -0-   | -0-             | 99<br>268              | 1<br>9          | 4861 | 2     | N     | 244    | 344   | 1          | 249     |
| 11              | 6579  | X | 6579   | -0-     | -0-   | -0-             | 120<br>589             | 1<br>9          | 5870 | 2     | N     | 535    | 556   | 1          | 228     |
| 12              | 6603  | X | NO RPT | -0-     | -6603 | -0-             |                        |                 |      |       | N     | NO RPT |       |            | 228     |
| TOTAL GAS PROD: |       |   | 59,339 |         |       |                 | TOTAL CONDENSATE PROD: |                 |      | 4,403 |       |        |       |            |         |

|                               |            |                            |             |              |                 |          |                        |      |                  |                   |   |   |        |     |      |              |      |         |     |
|-------------------------------|------------|----------------------------|-------------|--------------|-----------------|----------|------------------------|------|------------------|-------------------|---|---|--------|-----|------|--------------|------|---------|-----|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.//                  |             | 34773 550    | NON-ASSOCIATED  |          | CAPACITY               |      | CNTY: LEE        |                   |   |   |        |     |      |              |      |         |     |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.//                  |             | 923444       |                 |          |                        |      |                  |                   |   |   |        |     |      |              |      |         |     |
| GOLD NORTH UNIT               |            | WELL #:                    |             | 3            | RRCID -> 290671 |          | COMPL. DATE 01/13/1983 |      | TOTAL DEPTH 8750 | PERF. 7965 - 8589 |   |   |        |     |      |              |      |         |     |
| M                             |            | GAS                        | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | *                      | *    | DISPOSITIONS     | *                 | * | C | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                             | ALLOW CODE | PROD                       | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE | AMT              | CODE              |   | M | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                            | 14B2 EXT   | -0-                        | -0-         | -0-          | -0-             |          |                        |      |                  |                   |   | N | -0-    |     |      |              |      | 61      |     |
| 02                            | 14B2 EXT   | -0-                        | -0-         | -0-          | -0-             |          |                        |      |                  |                   |   | N | -0-    |     |      |              |      | 61      |     |
| 03                            | 14B2 EXT   | -0-                        | -0-         | -0-          | -0-             |          |                        |      |                  |                   |   | N | -0-    |     |      |              |      | 61      |     |
| 04                            | 14B2 EXT   | -0-                        | -0-         | -0-          | -0-             |          |                        |      |                  |                   |   | N | -0-    |     |      |              |      | 61      |     |
| 05                            | 14B2 EXT   | -0-                        | -0-         | -0-          | -0-             |          |                        |      |                  |                   |   | N | -0-    |     |      |              |      | 61      |     |
| 06                            | 14B2 EXT   | -0-                        | -0-         | -0-          | -0-             |          |                        |      |                  |                   |   | N | -0-    |     |      |              |      | 61      |     |
| 07                            | 14B2 EXT   | -0-                        | -0-         | -0-          | -0-             |          |                        |      |                  |                   |   | N | -0-    |     |      |              |      | 61      |     |
| 08                            | 14B2 EXT   | -0-                        | -0-         | -0-          | -0-             |          |                        |      |                  |                   |   | N | -0-    |     |      |              |      | 61      |     |
| 09                            | 14B2 EXT   | -0-                        | -0-         | -0-          | -0-             |          |                        |      |                  |                   |   | N | -0-    |     |      |              |      | 61      |     |
| 10                            | 14B2 EXT   | -0-                        | -0-         | -0-          | -0-             |          |                        |      |                  |                   |   | N | -0-    |     |      |              |      | 61      |     |
| 11                            | 14B2 EXT   | -0-                        | -0-         | -0-          | -0-             |          |                        |      |                  |                   |   | N | -0-    |     |      |              |      | 61      |     |
| 12                            | 14B2 EXT   | NO RPT                     | -0-         | -0-          | -0-             |          |                        |      |                  |                   |   | N | NO RPT |     |      |              |      | 61      |     |
| TOTAL GAS PROD:               |            | -0-                        |             |              |                 |          |                        |      |                  |                   |   |   |        |     |      |              |      |         |     |
|                               |            | TOTAL CONDENSATE PROD: -0- |             |              |                 |          |                        |      |                  |                   |   |   |        |     |      |              |      |         |     |

| MACHANN WEST UNIT |     |        |     | WELL #: | 1H  | RRCID -> 291307 | COMPL. DATE 12/20/2011 | TOTAL DEPTH | 8202 PERF. | 8076 - 11790 |
|-------------------|-----|--------|-----|---------|-----|-----------------|------------------------|-------------|------------|--------------|
| 01                | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |            | 39           |
| 02                | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |            | 39           |
| 03                | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |            | 39           |
| 04                | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |            | 39           |
| 05                | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |            | 39           |
| 06                | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |            | 39           |
| 07                | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |            | 39           |
| 08                | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |            | 39           |
| 09                | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |            | 39           |
| 10                | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |            | 39           |
| 11                | 0 N | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |            | 39           |
| 12                | 0 N | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT      |            | 39           |
| TOTAL GAS PROD:   |     | -0-    |     |         |     |                 | TOTAL CONDENSATE PROD: |             | -0-        |              |

| MILAM HALL UNIT |       |   |         | WELL #: | 2H     | RRCID -> 292944 | COMPL. DATE 07/06/2021 |   |       |        | TOTAL | DEPTH  | 11113 | PERF. 111186 | - 16299 |     |
|-----------------|-------|---|---------|---------|--------|-----------------|------------------------|---|-------|--------|-------|--------|-------|--------------|---------|-----|
| 01              | 61504 | X | 49538   | -0-     | -11966 | -0-             | 1129                   | 1 | 44572 | 2      | N     | 3438   | 3413  | 1            |         | 305 |
|                 |       |   |         |         |        |                 | 55                     | 4 | 3782  | 9      |       |        |       |              |         |     |
| 02              | 55552 | X | 44401   | -0-     | -11151 | -0-             | 813                    | 1 | 39549 | 2      | N     | 3539   | 3555  | 1            |         | 289 |
|                 |       |   |         |         |        |                 | 146                    | 4 | 3893  | 9      |       |        |       |              |         |     |
| 03              | 55862 | X | 48643   | -0-     | -7219  | -0-             | 745                    | 1 | 43553 | 2      | N     | 3902   | 4046  | 1            |         | 145 |
|                 |       |   |         |         |        |                 | 53                     | 4 | 4292  | 9      |       |        |       |              |         |     |
| 04              | 51210 | X | 44971   | -0-     | -6239  | -0-             | 700                    | 1 | 40277 | 2      | N     | 3616   | 3486  | 1            |         | 275 |
|                 |       |   |         |         |        |                 | 16                     | 4 | 3978  | 9      |       |        |       |              |         |     |
| 05              | 51274 | X | 47432   | -0-     | -3842  | -0-             | 838                    | 1 | 42035 | 2      | N     | 4127   | 4047  | 1            |         | 355 |
|                 |       |   |         |         |        |                 | 19                     | 4 | 4540  | 9      |       |        |       |              |         |     |
| 06              | 47940 | X | 17119   | -0-     | -30821 | -0-             | 352                    | 1 | 15203 | 2      | N     | 1400   | 1590  | 1            |         | 165 |
|                 |       |   |         |         |        |                 | 24                     | 4 | 1540  | 9      |       |        |       |              |         |     |
| 07              | 49166 | X | 11888   | -0-     | -37278 | -0-             | 169                    | 1 | 10445 | 2      | N     | 1133   | 998   | 1            |         | 300 |
|                 |       |   |         |         |        |                 | 28                     | 4 | 1246  | 9      |       |        |       |              |         |     |
| 08              | 48639 | X | 46880   | -0-     | -1759  | -0-             | 648                    | 1 | 41520 | 2      | N     | 4167   | 4267  | 1            |         | 200 |
|                 |       |   |         |         |        |                 | 128                    | 4 | 4584  | 9      |       |        |       |              |         |     |
| 09              | 45900 | X | 42576   | -0-     | -3324  | -0-             | 620                    | 1 | 37946 | 2      | N     | 3534   | 3631  | 1            |         | 103 |
|                 |       |   |         |         |        |                 | 123                    | 4 | 3887  | 9      |       |        |       |              |         |     |
| 10              | 47430 | X | 41840   | -0-     | -5590  | -0-             | 550                    | 1 | 37323 | 2      | N     | 3506   | 3395  | 1            |         | 214 |
|                 |       |   |         |         |        |                 | 110                    | 4 | 3857  | 9      |       |        |       |              |         |     |
| 11              | 45360 | X | 40000   | -0-     | -5360  | -0-             | 483                    | 1 | 35588 | 2      | N     | 3523   | 3384  | 1            |         | 353 |
|                 |       |   |         |         |        |                 | 54                     | 4 | 3875  | 9      |       |        |       |              |         |     |
| 12              | 46872 | X | NO RPT  | -0-     | -46872 | -0-             |                        |   |       |        | N     | NO RPT |       |              |         | 353 |
| TOTAL GAS PROD: |       |   | 435,288 |         |        |                 | TOTAL CONDENSATE PROD: |   |       | 35,885 |       |        |       |              |         |     |

GIDDINGS (AUSTIN CHALK, GAS) //CONT.// 34773 550 NON-ASSOCIATED CAPACITY CNTY: LEE  
 WILDFIRE ENERGY OPERATING LLC //CONT.// 923444  
 STEPHEN UNIT WELL #: A 1H RRCID -> 293182 COMPL. DATE 07/09/2021 TOTAL DEPTH 10596 PERF.11054 - 13207

| M               | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
|-----------------|-------|------|----------|--------------------------|-----------------------|--------------------------|-------|---------------------|-------|--------|-----|-----------|-------|---------------------|-------|--------|-------------|
| 01              | DLQ   | G-10 | 18       | -0-                      | 18                    | 55                       | 11    | 2                   | 7     | 9      | Y   | 6         | 1     | 1                   | 5     | 8      | -0-         |
| 02              |       | 68 N | 13       | -0-                      | -55                   | -0-                      | 4     | 2                   | 9     | 9      | Y   | 8         | 1     | 1                   | 7     | 8      | -0-         |
| 03              |       | 3 N  | 3        | -0-                      | -0-                   | -0-                      | 2     | 2                   | 1     | 9      | Y   | 1         | 1     | 1                   |       |        | -0-         |
| 04              |       | 6 N  | 6        | -0-                      | -0-                   | -0-                      | 3     | 2                   | 3     | 9      | Y   | 3         | 3     | 8                   |       |        | -0-         |
| 05              |       | 9 N  | 9        | -0-                      | -0-                   | -0-                      | 6     | 2                   | 3     | 9      | Y   | 3         | 1     | 1                   | 1     | 8      | -1          |
| 06              |       | 4 N  | 4        | -0-                      | -0-                   | -0-                      | 4     | 2                   |       |        | Y   | -0-       | 1     | 1                   |       |        | -0-         |
| 07              |       | 3 N  | 3        | -0-                      | -0-                   | -0-                      | 3     | 2                   |       |        | Y   | -0-       |       |                     |       |        | -0-         |
| 08              |       | 9 N  | 8        | -0-                      | -1                    | -0-                      | 7     | 2                   | 1     | 9      | Y   | 1         | 1     | 1                   |       |        | -0-         |
| *09             |       | 7 N  | 7        | -0-                      | -0-                   | -0-                      | 7     | 2                   |       |        | Y   | -0-       |       |                     |       |        | -0-         |
| *10             |       | 4 N  | 4        | -0-                      | -0-                   | -0-                      | 4     | 2                   |       |        | Y   | -0-       |       |                     |       |        | -0-         |
| *11             |       | 8 N  | 6        | -0-                      | -2                    | -0-                      | 6     | 2                   |       |        | Y   | -0-       |       |                     |       |        | -0-         |
| 12              |       | 0 N  | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |        | Y   | NO RPT    |       |                     |       |        | -0-         |
| TOTAL GAS PROD: |       |      | 81       | TOTAL CONDENSATE PROD:   |                       |                          | 22    |                     |       |        |     |           |       |                     |       |        |             |

MILAM HALL UNIT WELL #: 1H RRCID -> 293225 COMPL. DATE 12/18/2021 TOTAL DEPTH 11099 PERF.11080 - 15905

|                 |       |   |         |                        |        |     |        |   |       |   |   |        |      |   |   |   |     |
|-----------------|-------|---|---------|------------------------|--------|-----|--------|---|-------|---|---|--------|------|---|---|---|-----|
| 01              | 27528 | X | 23642   | -0-                    | -3886  | -0- | 472    | 1 | 18652 | 2 | N | 4086   | 3994 | 1 |   |   | 363 |
| 02              | 24864 | X | 20170   | -0-                    | -4694  | -0- | 23     | 4 | 4495  | 9 | N | 3185   | 3286 | 1 | 2 | 8 | 260 |
| 03              | 24769 | X | 21869   | -0-                    | -2900  | -0- | 335    | 1 | 16271 | 2 | N | 3552   | 3680 | 1 |   |   | 132 |
| 04              | 23520 | X | 19652   | -0-                    | -3868  | -0- | 60     | 4 | 3504  | 9 | N | 2643   | 2574 | 1 |   |   | 201 |
| 05              | 23777 | X | 20605   | -0-                    | -3172  | -0- | 302    | 1 | 17638 | 2 | N | 2815   | 2774 | 1 |   |   | 242 |
| 06              | 22890 | X | 7406    | -0-                    | -15484 | -0- | 22     | 4 | 3907  | 9 | N | 908    | 1043 | 1 |   |   | 107 |
| 07              | 22320 | X | -0-     | -0-                    | -22320 | -0- | 286    | 1 | 16452 | 2 | N | -0-    | 107  | 1 |   |   | -0- |
| 08              | 22652 | X | 22652   | -0-                    | -0-    | -0- | 7      | 4 | 2907  | 9 | N | 3427   | 3262 | 1 |   |   | 165 |
| 09              | 24387 | X | 24387   | -0-                    | -0-    | -0- | 342    | 1 | 17158 | 2 | N | 3422   | 3487 | 1 |   |   | 100 |
| 10              | 20615 | X | 10144   | -0-                    | -10471 | -0- | 8      | 4 | 3097  | 9 | N | 1507   | 1515 | 1 |   |   | 92  |
| 11              | 21930 | X | 16837   | -0-                    | -5093  | -0- | 145    | 1 | 6252  | 2 | N | 2450   | 2297 | 1 |   |   | 245 |
| 12              | 22661 | X | NO RPT  | -0-                    | -22661 | -0- | 10     | 4 | 999   | 9 | N | NO RPT |      |   |   |   | 245 |
| TOTAL GAS PROD: |       |   | 187,364 | TOTAL CONDENSATE PROD: |        |     | 27,995 |   |       |   |   |        |      |   |   |   |     |

|                               |            |           |                         |                      |                         |                        |                     |                        |                     |     |           |                                     |                     |       |                     |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|-----|-----------|-------------------------------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |                         | 34773 550            |                         | NON-ASSOCIATED         |                     | CAPACITY               |                     |     |           | CNTY: LEE                           |                     |       |                     |             |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |                         | 923444               |                         | RRCID -> 293850        |                     | COMPL. DATE 05/28/2022 |                     |     |           | TOTAL DEPTH 9518 PERF. 9989 - 15132 |                     |       |                     |             |
| BELL UNIT                     |            | WELL #:   |                         | A 1H                 |                         |                        |                     |                        |                     |     |           |                                     |                     |       |                     |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M | COND PROD | * AMT                               | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 7626 X     | 3545      | -0-                     | -4081                | -0-                     | 635                    | 1 5                 | 2604                   | 2 9                 | N   | 274       | 339                                 | 1                   |       |                     | 130         |
| 02                            | 6080 X     | 6080      | -0-                     | -0-                  | -0-                     | 440                    | 1 2                 | 4882                   | 2 9                 | N   | 687       | 653                                 | 1                   |       |                     | 164         |
| 03                            | 4757 X     | 4757      | -0-                     | -0-                  | -0-                     | 222                    | 1 59                | 3892                   | 2 9                 | N   | 531       | 449                                 | 1                   |       |                     | 246         |
| 04                            | 4959 X     | 4959      | -0-                     | -0-                  | -0-                     | 183                    | 1 33                | 4332                   | 2 9                 | N   | 374       | 535                                 | 1                   |       |                     | 85          |
| 05                            | 8636 X     | 8636      | -0-                     | -0-                  | -0-                     | 286                    | 1 86                | 7746                   | 2 9                 | N   | 471       | 360                                 | 1                   |       |                     | 196         |
| 06                            | 7465 X     | 7465      | -0-                     | -0-                  | -0-                     | 257                    | 1 55                | 6728                   | 2 9                 | N   | 386       | 459                                 | 1                   | 1     | 8                   | 122         |
| 07                            | 6741 X     | 6741      | -0-                     | -0-                  | -0-                     | 230                    | 1 54                | 6129                   | 2 9                 | N   | 298       | 319                                 | 1                   |       |                     | 101         |
| 08                            | 7626 X     | 6202      | -0-                     | -1424                | -0-                     | 206                    | 1 75                | 5492                   | 2 9                 | N   | 390       | 335                                 | 1                   | 31    | 8                   | 125         |
| 09                            | 7380 X     | 5905      | -0-                     | -1475                | -0-                     | 215                    | 1 55                | 5203                   | 2 9                 | N   | 393       | 393                                 | 1                   |       |                     | 125         |
| 10                            | 7626 X     | 6002      | -0-                     | -1624                | -0-                     | 210                    | 1 52                | 5277                   | 2 9                 | N   | 421       | 419                                 | 1                   |       |                     | 127         |
| 11                            | 7380 X     | 5363      | -0-                     | -2017                | -0-                     | 202                    | 1 19                | 4744                   | 2 9                 | N   | 362       | 275                                 | 1                   |       |                     | 214         |
| 12                            | 6727 X     | NO RPT    | -0-                     | -6727                | -0-                     |                        |                     | 398                    | 9                   | N   | NO RPT    |                                     |                     |       |                     | 214         |
| TOTAL GAS PROD:               |            | 65,655    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 4,587                  |                     |     |           |                                     |                     |       |                     |             |

| RUST UNIT       |       |   |        | WELL #:                | A     | 3H  | RRCID -> | 293906 | COMPL. | DATE | 03/17/2022 | TOTAL  | DEPTH | 10078 | PERF. | 10612 | - | 15142 |
|-----------------|-------|---|--------|------------------------|-------|-----|----------|--------|--------|------|------------|--------|-------|-------|-------|-------|---|-------|
| 01              | 11625 | X | 8459   | -0-                    | -3166 | -0- | 1424     | 1      | 6420   | 2    | N          | 255    | 284   | 1     |       |       |   | 86    |
| 02              | 10500 | X | 7095   | -0-                    | -3405 | -0- | 1201     | 1      | 4949   | 2    | N          | 724    | 484   | 1     |       |       |   | 326   |
| 03              | 8556  | X | 7044   | -0-                    | -1512 | -0- | 1016     | 1      | 5411   | 2    | N          | 372    | 557   | 1     |       |       |   | 141   |
| 04              | 9677  | X | 9677   | -0-                    | -0-   | -0- | 1876     | 1      | 7062   | 2    | N          | 320    | 380   | 1     |       |       |   | 81    |
| 05              | 8539  | X | 8539   | -0-                    | -0-   | -0- | 2698     | 1      | 5359   | 2    | N          | 281    | 259   | 1     |       |       |   | 103   |
| 06              | 9509  | X | 9509   | -0-                    | -0-   | -0- | 3052     | 1      | 6014   | 2    | N          | 304    | 334   | 1     |       |       |   | 73    |
| 07              | 7877  | X | 7877   | -0-                    | -0-   | -0- | 2590     | 1      | 4921   | 2    | N          | 333    | 347   | 1     |       |       |   | 59    |
| 08              | 10013 | X | 8491   | -0-                    | -1522 | -0- | 2731     | 1      | 5363   | 2    | N          | 361    | 340   | 1     |       |       |   | 80    |
| 09              | 9690  | X | 7991   | -0-                    | -1699 | -0- | 2572     | 1      | 5108   | 2    | N          | 283    | 279   | 1     |       |       |   | 84    |
| 10              | 9827  | X | 7018   | -0-                    | -2809 | -0- | 2378     | 1      | 4199   | 2    | N          | 257    | 247   | 1     |       |       |   | 94    |
| 11              | 9510  | X | 6428   | -0-                    | -3082 | -0- | 2222     | 1      | 3755   | 2    | N          | 266    | 265   | 1     |       |       |   | 95    |
| 12              | 8494  | X | NO RPT | -0-                    | -8494 | -0- |          |        |        |      | N          | NO RPT |       |       |       |       |   | 95    |
| TOTAL GAS PROD: |       |   | 88,128 | TOTAL CONDENSATE PROD: |       |     | 3,756    |        |        |      |            |        |       |       |       |       |   |       |



|                               |            |           |                         |                      |                         |                        |                     |                        |                     |     |           |                                      |                     |       |                     |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|-----|-----------|--------------------------------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |                         | 34773 550            |                         | NON-ASSOCIATED         |                     | CAPACITY               |                     |     |           | CNTY: LEE                            |                     |       |                     |             |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |                         | 923444               |                         |                        |                     |                        |                     |     |           |                                      |                     |       |                     |             |
| RUST UNIT                     |            | WELL #:   |                         | A 1H                 |                         | RRCID -> 294000        |                     | COMPL. DATE 03/25/2022 |                     |     |           | TOTAL DEPTH 10061 PERF.10582 - 14936 |                     |       |                     |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M | COND PROD | * AMT                                | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 7657 X     | 1387      | -0-                     | -6270                | -0-                     | 156                    | 1                   | 701                    | 2                   | N   | 449       | 387                                  | 1                   |       |                     | 152         |
| 02                            | 6916 X     | 2365      | -0-                     | -4551                | -0-                     | 36                     | 4                   | 494                    | 9                   |     |           |                                      |                     |       |                     |             |
| 03                            | 6138 X     | 3881      | -0-                     | -2257                | -0-                     | 394                    | 1                   | 1622                   | 2                   | N   | 273       | 302                                  | 1                   |       |                     | 123         |
| 04                            | 5520 X     | 697       | -0-                     | -4823                | -0-                     | 49                     | 4                   | 300                    | 9                   |     |           |                                      |                     |       |                     |             |
| 05                            | 2201 X     | 2018      | -0-                     | -183                 | -0-                     | 521                    | 1                   | 2772                   | 2                   | N   | 437       | 394                                  | 1                   |       |                     | 166         |
| 06                            | 3307 X     | 3307      | -0-                     | -0-                  | -0-                     | 107                    | 4                   | 481                    | 9                   |     |           |                                      |                     |       |                     |             |
| 07                            | 5910 X     | 5910      | -0-                     | -0-                  | -0-                     | 58                     | 1                   | 220                    | 2                   | N   | 370       | 442                                  | 1                   |       |                     | 94          |
| 08                            | 5362 X     | 5362      | -0-                     | -0-                  | -0-                     | 12                     | 4                   | 407                    | 9                   |     |           |                                      |                     |       |                     |             |
| 09                            | 5510 X     | 5510      | -0-                     | -0-                  | -0-                     | 519                    | 1                   | 1031                   | 2                   | N   | 395       | 344                                  | 1                   |       |                     | 145         |
| 10                            | 5302 X     | 5302      | -0-                     | -0-                  | -0-                     | 33                     | 4                   | 435                    | 9                   |     |           |                                      |                     |       |                     |             |
| 11                            | 5730 X     | 5036      | -0-                     | -694                 | -0-                     | 983                    | 1                   | 1937                   | 2                   | N   | 320       | 388                                  | 1                   |       |                     | 77          |
| 12                            | 5921 X     | NO RPT    | -0-                     | -5921                | -0-                     | 35                     | 4                   | 352                    | 9                   |     |           |                                      |                     |       |                     |             |
|                               |            |           |                         |                      |                         | 1914                   | 1                   | 3638                   | 2                   | N   | 325       | 345                                  | 1                   |       |                     | 57          |
|                               |            |           |                         |                      |                         | 358                    | 9                   |                        |                     |     |           |                                      |                     |       |                     |             |
|                               |            |           |                         |                      |                         | 1666                   | 1                   | 3272                   | 2                   | N   | 385       | 357                                  | 1                   |       |                     | 85          |
|                               |            |           |                         |                      |                         | 424                    | 9                   |                        |                     |     |           |                                      |                     |       |                     |             |
|                               |            |           |                         |                      |                         | 1749                   | 1                   | 3474                   | 2                   | N   | 261       | 269                                  | 1                   |       |                     | 77          |
|                               |            |           |                         |                      |                         | 287                    | 9                   |                        |                     |     |           |                                      |                     |       |                     |             |
|                               |            |           |                         |                      |                         | 1736                   | 1                   | 3066                   | 2                   | N   | 350       | 299                                  | 1                   |       |                     | 128         |
|                               |            |           |                         |                      |                         | 115                    | 4                   | 385                    | 9                   |     |           |                                      |                     |       |                     |             |
|                               |            |           |                         |                      |                         | 1653                   | 1                   | 2793                   | 2                   | N   | 429       | 403                                  | 1                   |       |                     | 154         |
|                               |            |           |                         |                      |                         | 118                    | 4                   | 472                    | 9                   |     |           |                                      |                     |       |                     |             |
|                               |            |           |                         |                      |                         |                        |                     |                        |                     | N   | NO RPT    |                                      |                     |       |                     | 154         |
| TOTAL GAS PROD:               |            | 40,775    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 3,994                  |                     |     |           |                                      |                     |       |                     |             |

| BELL UNIT       |        |        |     | WELL #: A 3H           | RRCID -> 294255 | COMPL. | DATE 05/25/2022 | TOTAL DEPTH | 9544   | PERF.10239 | - 16138 |
|-----------------|--------|--------|-----|------------------------|-----------------|--------|-----------------|-------------|--------|------------|---------|
| 01              | 837 X  | -0-    | -0- | -837                   | -0-             |        | N               | -0-         |        |            | -0-     |
| 02              | 756 X  | -0-    | -0- | -756                   | -0-             |        | N               | -0-         |        |            | -0-     |
| 03              | 576 X  | 576    | -0- | -0-                    | -0-             | 26 1   | 451 2           | 84          | 45     | 1          | 39      |
|                 |        |        |     |                        |                 | 7 4    | 92 9            |             |        |            |         |
| 04              | 7290 X | 7290   | -0- | -0-                    | -0-             | 258 1  | 6118 2          | 788         | 649    | 1          | 178     |
|                 |        |        |     |                        |                 | 47 4   | 867 9           |             |        |            |         |
| 05              | 7286 X | 7286   | -0- | -0-                    | -0-             | 233 1  | 6304 2          | 617         | 539    | 1          | 256     |
|                 |        |        |     |                        |                 | 70 4   | 679 9           |             |        |            |         |
| 06              | 6601 X | 6601   | -0- | -0-                    | -0-             | 228 1  | 5961 2          | 330         | 482    | 1          | 104     |
|                 |        |        |     |                        |                 | 49 4   | 363 9           |             |        |            |         |
| 07              | 6876 X | 6876   | -0- | -0-                    | -0-             | 236 1  | 6287 2          | 271         | 284    | 1          | 91      |
|                 |        |        |     |                        |                 | 55 4   | 298 9           |             |        |            |         |
| 08              | 6499 X | 6499   | -0- | -0-                    | -0-             | 225 1  | 5992 2          | 183         | 209    | 1          | 63      |
|                 |        |        |     |                        |                 | 81 4   | 201 9           |             |        | 2 8        |         |
| 09              | 5635 X | 5635   | -0- | -0-                    | -0-             | 212 1  | 5131 2          | 216         | 210    | 1          | 69      |
|                 |        |        |     |                        |                 | 54 4   | 238 9           |             |        |            |         |
| 10              | 4898 X | 4739   | -0- | -159                   | -0-             | 173 1  | 4348 2          | 159         | 180    | 1          | 48      |
|                 |        |        |     |                        |                 | 43 4   | 175 9           |             |        |            |         |
| 11              | 4740 X | 3382   | -0- | -1358                  | -0-             | 132 1  | 3112 2          | 114         | 95     | 1          | 67      |
|                 |        |        |     |                        |                 | 13 4   | 125 9           |             |        |            |         |
| 12              | 4898 X | NO RPT | -0- | -4898                  | -0-             |        |                 | N           | NO RPT |            | 67      |
| TOTAL GAS PROD: |        | 48,884 |     | TOTAL CONDENSATE PROD: |                 | 2,762  |                 |             |        |            |         |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

PAGE: 1117

| GIDDINGS (AUSTIN CHALK, GAS)  |            |                  |              |                        |                |                |                |                |                | CAPACITY |      | CNTY: LEE      |                |         |
|-------------------------------|------------|------------------|--------------|------------------------|----------------|----------------|----------------|----------------|----------------|----------|------|----------------|----------------|---------|
| WILDFIRE ENERGY OPERATING LLC |            |                  |              |                        |                |                |                |                |                |          |      |                |                |         |
| BELL UNIT                     |            |                  |              |                        |                |                |                |                |                |          |      |                |                |         |
| WELL #: A 2H                  |            |                  |              |                        |                |                |                |                |                |          |      |                |                |         |
| RRCID -> 294554               |            |                  |              |                        |                |                |                |                |                |          |      |                |                |         |
| COMPL. DATE 05/25/2022        |            |                  |              |                        |                |                |                |                |                |          |      |                |                |         |
| TOTAL DEPTH                   |            |                  |              |                        |                |                |                |                |                |          |      |                |                |         |
| 9454 PERF. 9989 - 16713       |            |                  |              |                        |                |                |                |                |                |          |      |                |                |         |
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C        | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| 0                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE       | AMT CODE       | AMT CODE       | AMT CODE       | AMT CODE       | M        | PROD | AMT CODE       | AMT CODE       | BALANCE |
| 01                            | 10819 X    | 5912             | -0-          | -4907                  | -0-            | 1068 1         | 4376 2         | N              | 418            | 394 1    |      |                |                | 198     |
| 02                            | 6356 X     | 6202             | -0-          | -154                   | -0-            | 460 1          | 5105 2         | N              | 577            | 637 1    |      |                |                | 138     |
| 03                            | 6200 X     | 5704             | -0-          | -496                   | -0-            | 270 1          | 4744 2         | N              | 562            | 440 1    |      |                |                | 260     |
| 04                            | 6000 X     | 4636             | -0-          | -1364                  | -0-            | 174 1          | 4116 2         | N              | 285            | 481 1    |      |                |                | 64      |
| 05                            | 6952 X     | 6952             | -0-          | -0-                    | -0-            | 223 1          | 6049 2         | N              | 557            | 390 1    |      |                |                | 231     |
| 06                            | 8336 X     | 8336             | -0-          | -0-                    | -0-            | 284 1          | 7446 2         | N              | 495            | 569 1    | 1 8  |                |                | 156     |
| 07                            | 7713 X     | 7713             | -0-          | -0-                    | -0-            | 254 1          | 6788 2         | N              | 556            | 524 1    |      |                |                | 188     |
| 08                            | 7159 X     | 7159             | -0-          | -0-                    | -0-            | 243 1          | 6474 2         | N              | 322            | 397 1    | 1 8  |                |                | 112     |
| 09                            | 8340 X     | 6472             | -0-          | -1868                  | -0-            | 240 1          | 5807 2         | N              | 330            | 337 1    |      |                |                | 105     |
| 10                            | 8618 X     | 5949             | -0-          | -2669                  | -0-            | 214 1          | 5365 2         | N              | 288            | 306 1    |      |                |                | 87      |
| 11                            | 8340 X     | 5491             | -0-          | -2849                  | -0-            | 212 1          | 4992 2         | N              | 243            | 186 1    |      |                |                | 144     |
| 12                            | 7719 X     | NO RPT           | -0-          | -7719                  | -0-            | 20 4           | 267 9          | N              | NO RPT         |          |      |                |                | 144     |
| TOTAL GAS PROD:               |            | 70,526           |              | TOTAL CONDENSATE PROD: |                | 4,633          |                |                |                |          |      |                |                |         |

| RUST UNIT               |            |                  |              |                        |                |                |                |                |                | CAPACITY |      | CNTY: LEE      |                |         |
|-------------------------|------------|------------------|--------------|------------------------|----------------|----------------|----------------|----------------|----------------|----------|------|----------------|----------------|---------|
| WELL #: B 2H            |            |                  |              |                        |                |                |                |                |                |          |      |                |                |         |
| RRCID -> 294630         |            |                  |              |                        |                |                |                |                |                |          |      |                |                |         |
| COMPL. DATE 03/24/2022  |            |                  |              |                        |                |                |                |                |                |          |      |                |                |         |
| TOTAL DEPTH             |            |                  |              |                        |                |                |                |                |                |          |      |                |                |         |
| 9997 PERF.10387 - 12382 |            |                  |              |                        |                |                |                |                |                |          |      |                |                |         |
| M                       | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C        | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| 0                       |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE       | AMT CODE       | AMT CODE       | AMT CODE       | AMT CODE       | M        | PROD | AMT CODE       | AMT CODE       | BALANCE |
| 01                      | 3379 X     | 2036             | -0-          | -1343                  | -0-            | 285 1          | 1286 2         | N              | 362            | 332 1    |      |                |                | 122     |
| 02                      | 3052 X     | 1750             | -0-          | -1302                  | -0-            | 279 1          | 1150 2         | N              | 260            | 265 1    |      |                |                | 117     |
| 03                      | 2279 X     | 2279             | -0-          | -0-                    | -0-            | 288 1          | 1536 2         | N              | 360            | 340 1    |      |                |                | 137     |
| 04                      | 2412 X     | 2412             | -0-          | -0-                    | -0-            | 433 1          | 1632 2         | N              | 234            | 312 1    |      |                |                | 59      |
| 05                      | 2651 X     | 2651             | -0-          | -0-                    | -0-            | 769 1          | 1527 2         | N              | 278            | 235 1    |      |                |                | 102     |
| 06                      | 2967 X     | 2967             | -0-          | -0-                    | -0-            | 864 1          | 1702 2         | N              | 336            | 357 1    |      |                |                | 81      |
| 07                      | 2732 X     | 2732             | -0-          | -0-                    | -0-            | 856 1          | 1626 2         | N              | 227            | 268 1    |      |                |                | 40      |
| 08                      | 2666 X     | 2625             | -0-          | -41                    | -0-            | 762 1          | 1497 2         | N              | 333            | 300 1    |      |                |                | 73      |
| 09                      | 2970 X     | 2158             | -0-          | -812                   | -0-            | 644 1          | 1279 2         | N              | 214            | 224 1    |      |                |                | 63      |
| 10                      | 3069 X     | 1934             | -0-          | -1135                  | -0-            | 577 1          | 1019 2         | N              | 273            | 236 1    |      |                |                | 100     |
| 11                      | 2970 X     | 1914             | -0-          | -1056                  | -0-            | 620 1          | 1048 2         | N              | 184            | 218 1    |      |                |                | 66      |
| 12                      | 2728 X     | NO RPT           | -0-          | -2728                  | -0-            | 44 4           | 202 9          | N              | NO RPT         |          |      |                |                | 66      |
| TOTAL GAS PROD:         |            | 25,458           |              | TOTAL CONDENSATE PROD: |                | 3,061          |                |                |                |          |      |                |                |         |

|                               |            |           |                         |                      |                         |                        |                     |                        |                     |                   |           |                    |                     |       |                     |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|-------------------|-----------|--------------------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |                         | 34773 550            |                         | NON-ASSOCIATED         |                     | CAPACITY               |                     |                   |           | CNTY: LEE          |                     |       |                     |             |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |                         | 923444               |                         |                        |                     |                        |                     |                   |           |                    |                     |       |                     |             |
| VALENTINE                     |            | WELL #:   |                         | B 1H                 |                         | RRCID -> 294745        |                     | COMPL. DATE 10/18/2022 |                     | TOTAL DEPTH 10240 |           | PERF.10761 - 15700 |                     |       |                     |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M               | COND PROD | * AMT              | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 80259 X    | 10176     | -0-                     | -70083               | -0-                     | 486                    | 1                   | 9228                   | 2                   | N                 | 344       | 247                | 1                   |       |                     | 162         |
|                               |            |           |                         |                      |                         | 84                     | 4                   | 378                    | 9                   |                   |           |                    |                     |       |                     |             |
| 02                            | 82211 X    | 82211     | -0-                     | -0-                  | -0-                     | 3909                   | 1                   | 74278                  | 2                   | N                 | 3367      | 3195               | 1                   |       |                     | 334         |
|                               |            |           |                         |                      |                         | 320                    | 4                   | 3704                   | 9                   |                   |           |                    |                     |       |                     |             |
| 03                            | 66639 X    | 66639     | -0-                     | -0-                  | -0-                     | 3163                   | 1                   | 60099                  | 2                   | N                 | 2969      | 3124               | 1                   |       |                     | 179         |
|                               |            |           |                         |                      |                         | 111                    | 4                   | 3266                   | 9                   |                   |           |                    |                     |       |                     |             |
| 04                            | 60960 X    | 56411     | -0-                     | -4549                | -0-                     | 2674                   | 1                   | 50800                  | 2                   | N                 | 2643      | 2675               | 1                   |       |                     | 147         |
|                               |            |           |                         |                      |                         | 30                     | 4                   | 2907                   | 9                   |                   |           |                    |                     |       |                     |             |
| 05                            | 54905 X    | 54905     | -0-                     | -0-                  | -0-                     | 2600                   | 1                   | 49405                  | 2                   | N                 | 2636      | 2618               | 1                   |       |                     | 165         |
|                               |            |           |                         |                      |                         | 2900                   | 9                   |                        |                     |                   |           |                    |                     |       |                     |             |
| 06                            | 88080 X    | 18970     | -0-                     | -69110               | -0-                     | 907                    | 1                   | 17238                  | 2                   | N                 | 750       | 852                | 1                   |       |                     | 63          |
|                               |            |           |                         |                      |                         | 825                    | 9                   |                        |                     |                   |           |                    |                     |       |                     |             |
| 07                            | 91016 X    | 49643     | -0-                     | -41373               | -0-                     | 2367                   | 1                   | 44973                  | 2                   | N                 | 2031      | 1812               | 1                   |       |                     | 282         |
|                               |            |           |                         |                      |                         | 69                     | 4                   | 2234                   | 9                   |                   |           |                    |                     |       |                     |             |
| 08                            | 66650 X    | 62170     | -0-                     | -4480                | -0-                     | 2976                   | 1                   | 56547                  | 2                   | N                 | 2297      | 2481               | 1                   |       |                     | 98          |
|                               |            |           |                         |                      |                         | 120                    | 4                   | 2527                   | 9                   |                   |           |                    |                     |       |                     |             |
| 09                            | 56400 X    | 49118     | -0-                     | -7282                | -0-                     | 2329                   | 1                   | 44246                  | 2                   | N                 | 2103      | 2066               | 1                   |       |                     | 135         |
|                               |            |           |                         |                      |                         | 230                    | 4                   | 2313                   | 9                   |                   |           |                    |                     |       |                     |             |
| 10                            | 54901 X    | 25901     | -0-                     | -29000               | -0-                     | 2258                   | 1                   | 22339                  | 2                   | N                 | 975       | 1050               | 1                   |       |                     | 60          |
|                               |            |           |                         |                      |                         | 231                    | 4                   | 1073                   | 9                   |                   |           |                    |                     |       |                     |             |
| 11                            | 60150 X    | 52018     | -0-                     | -8132                | -0-                     | 3996                   | 1                   | 45514                  | 2                   | N                 | 2175      | 2007               | 1                   |       |                     | 228         |
|                               |            |           |                         |                      |                         | 115                    | 4                   | 2393                   | 9                   |                   |           |                    |                     |       |                     |             |
| 12                            | 62155 X    | NO RPT    | -0-                     | -62155               | -0-                     |                        |                     |                        |                     | N                 | NO RPT    |                    |                     |       |                     | 228         |
| TOTAL GAS PROD:               |            | 528,162   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 22,290                 |                     |                   |           |                    |                     |       |                     |             |

| VALENTINE       |       |   |         | WELL #: | A      | 2H  | RRCID ->               | 294746 | COMPL. DATE 10/19/2022 |        |   | TOTAL  | DEPTH | 10305 | PERF.10900 | - 15940 |
|-----------------|-------|---|---------|---------|--------|-----|------------------------|--------|------------------------|--------|---|--------|-------|-------|------------|---------|
| 01              | 53940 | X | 7619    | -0-     | -46321 | -0- | 353                    | 1      | 6697                   | 2      | N | 462    | 324   | 1     |            | 217     |
| 02              | 54809 | X | 54809   | -0-     | -0-    | -0- | 61                     | 4      | 508                    | 9      |   |        |       |       |            |         |
|                 |       |   |         |         |        |     | 2485                   | 1      | 47222                  | 2      | N | 4454   | 4229  | 1     |            | 442     |
|                 |       |   |         |         |        |     | 203                    | 4      | 4899                   | 9      |   |        |       |       |            |         |
| 03              | 49135 | X | 47654   | -0-     | -1481  | -0- | 2185                   | 1      | 41516                  | 2      | N | 3524   | 3753  | 1     |            | 213     |
|                 |       |   |         |         |        |     | 77                     | 4      | 3876                   | 9      |   |        |       |       |            |         |
| 04              | 47160 | X | 42581   | -0-     | -4579  | -0- | 1962                   | 1      | 37275                  | 2      | N | 3020   | 3065  | 1     |            | 168     |
|                 |       |   |         |         |        |     | 22                     | 4      | 3322                   | 9      |   |        |       |       |            |         |
| 05              | 42379 | X | 42379   | -0-     | -0-    | -0- | 1953                   | 1      | 37098                  | 2      | N | 3025   | 3004  | 1     |            | 189     |
|                 |       |   |         |         |        |     | 3328                   | 9      |                        |        |   |        |       |       |            |         |
| 06              | 58710 | X | 14941   | -0-     | -43769 | -0- | 694                    | 1      | 13182                  | 2      | N | 968    | 1075  | 1     |            | 82      |
|                 |       |   |         |         |        |     | 1065                   | 9      |                        |        |   |        |       |       |            |         |
| 07              | 60667 | X | 32197   | -0-     | -28470 | -0- | 1476                   | 1      | 28043                  | 2      | N | 2395   | 2144  | 1     |            | 333     |
|                 |       |   |         |         |        |     | 43                     | 4      | 2635                   | 9      |   |        |       |       |            |         |
| 08              | 47647 | X | 38628   | -0-     | -9019  | -0- | 1759                   | 1      | 33415                  | 2      | N | 3075   | 3277  | 1     |            | 131     |
|                 |       |   |         |         |        |     | 71                     | 4      | 3383                   | 9      |   |        |       |       |            |         |
| 09              | 42570 | X | 38153   | -0-     | -4417  | -0- | 1741                   | 1      | 33086                  | 2      | N | 2867   | 2814  | 1     |            | 184     |
|                 |       |   |         |         |        |     | 172                    | 4      | 3154                   | 9      |   |        |       |       |            |         |
| 10              | 42377 | X | 33407   | -0-     | -8970  | -0- | 2811                   | 1      | 27805                  | 2      | N | 2275   | 2318  | 1     |            | 141     |
|                 |       |   |         |         |        |     | 288                    | 4      | 2503                   | 9      |   |        |       |       |            |         |
| 11              | 37380 | X | 36983   | -0-     | -397   | -0- | 2746                   | 1      | 31278                  | 2      | N | 2618   | 2484  | 1     |            | 275     |
|                 |       |   |         |         |        |     | 79                     | 4      | 2880                   | 9      |   |        |       |       |            |         |
| 12              | 38626 | X | NO RPT  | -0-     | -38626 | -0- |                        |        |                        |        | N | NO RPT |       |       |            | 275     |
| TOTAL GAS PROD: |       |   | 389,351 |         |        |     | TOTAL CONDENSATE PROD: |        |                        | 28,683 |   |        |       |       |            |         |

|                               |            |           |                         |                      |                         |                        |       |                     |       |                        |     |                   |       |                     |       |                     |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|-------|---------------------|-------|------------------------|-----|-------------------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |                         | 34773 550            |                         | NON-ASSOCIATED         |       | CAPACITY            |       |                        |     | CNTY: LEE         |       |                     |       |                     |             |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |                         | 923444               |                         | WELL #: A 1H           |       | RRCID -> 294876     |       | COMPL. DATE 05/15/2021 |     | TOTAL DEPTH 10895 |       | PERF.11052 - 16877  |       |                     |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE    | C M | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 109990 X   | 109990    | -0-                     | -0-                  | -0-                     |                        | 5033  | 1 102708            | 57    | 4 2192                 | 2   | N                 | 1993  | 1697                | 1     | 42 8                | 543         |
| 02                            | 99328 X    | 99328     | -0-                     | -0-                  | -0-                     |                        | 4106  | 1 93236             | 52    | 4 1934                 | 2   | N                 | 1758  | 1651                | 1     | 93 8                | 557         |
| 03                            | 98360 X    | 98360     | -0-                     | -0-                  | -0-                     |                        | 4727  | 1 91688             | 57    | 4 1888                 | 2   | N                 | 1716  | 1826                | 1     | 40 8                | 407         |
| 04                            | 97110 X    | 91248     | -0-                     | -5862                | -0-                     |                        | 3589  | 1 85884             | 60    | 4 1715                 | 2   | N                 | 1559  | 1661                | 1     | 30 8                | 275         |
| 05                            | 109988 X   | 86504     | -0-                     | -23484               | -0-                     |                        | 4707  | 1 79976             | 75    | 4 1746                 | 2   | N                 | 1587  | 1164                | 1     | 35 8                | 663         |
| 06                            | 106440 X   | 89799     | -0-                     | -16641               | -0-                     |                        | 3880  | 1 84330             | 59    | 4 1530                 | 2   | N                 | 1391  | 1870                | 1     | 16 8                | 168         |
| 07                            | 109957 X   | 83661     | -0-                     | -26296               | -0-                     |                        | 3578  | 1 78566             | 69    | 4 1448                 | 2   | N                 | 1316  | 1281                | 1     | 30 8                | 173         |
| 08                            | 98363 X    | 81872     | -0-                     | -16491               | -0-                     |                        | 3197  | 1 76991             | 76    | 4 1608                 | 2   | N                 | 1462  | 1292                | 1     | 41 8                | 302         |
| 09                            | 91260 X    | 69285     | -0-                     | -21975               | -0-                     |                        | 2812  | 1 65051             | 68    | 4 1354                 | 2   | N                 | 1231  | 1294                | 1     | 17 8                | 222         |
| 10                            | 92783 X    | 68003     | -0-                     | -24780               | -0-                     |                        | 2718  | 1 63869             | 81    | 4 1335                 | 2   | N                 | 1214  | 1114                | 1     | 26 8                | 296         |
| 11                            | 89790 X    | 68223     | -0-                     | -21567               | -0-                     |                        | 2766  | 1 64319             | 69    | 4 1069                 | 2   | N                 | 972   | 927                 | 1     | 20 8                | 321         |
| 12                            | 83669 X    | NO RPT    | -0-                     | -83669               | -0-                     |                        |       |                     |       |                        | N   | NO RPT            |       |                     |       |                     | 321         |
| TOTAL GAS PROD:               |            | 946,273   |                         |                      |                         | TOTAL CONDENSATE PROD: |       |                     |       | 16,199                 |     |                   |       |                     |       |                     |             |

| PETERS UNIT     |      |     |        | WELL #: | A   | 2H  | RRCID                  | -> | 294937 | COMPL. DATE | 06/11/2022 | TOTAL DEPTH | 9923 | PERF. | N/A |
|-----------------|------|-----|--------|---------|-----|-----|------------------------|----|--------|-------------|------------|-------------|------|-------|-----|
| 01              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |    |        | N           | NO RPT     |             |      |       | -0- |
| 02              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |    |        | N           | NO RPT     |             |      |       | -0- |
| 03              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |    |        | N           | NO RPT     |             |      |       | -0- |
| 04              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |    |        | N           | NO RPT     |             |      |       | -0- |
| 05              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |    |        | N           | NO RPT     |             |      |       | -0- |
| 06              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |    |        | N           | NO RPT     |             |      |       | -0- |
| 07              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |    |        | N           | NO RPT     |             |      |       | -0- |
| 08              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |    |        | N           | NO RPT     |             |      |       | -0- |
| 09              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |    |        | N           | NO RPT     |             |      |       | -0- |
| 10              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |    |        | N           | NO RPT     |             |      |       | -0- |
| 11              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |    |        | N           | NO RPT     |             |      |       | -0- |
| 12              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |    |        | N           | NO RPT     |             |      |       | -0- |
| TOTAL GAS PROD: |      |     | -0-    |         |     |     | TOTAL CONDENSATE PROD: |    |        | -0-         |            |             |      |       |     |

| DUANE UNIT      |      |     |        | WELL #: | A   | 1H  | RRCID ->               | 294981 | COMPL. DATE | 05/30/2022 | TOTAL DEPTH | 10044 | PERF. | N/A |
|-----------------|------|-----|--------|---------|-----|-----|------------------------|--------|-------------|------------|-------------|-------|-------|-----|
| 01              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- | N                      | NO RPT | -0-         |            |             |       |       |     |
| 02              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- | N                      | NO RPT | -0-         |            |             |       |       |     |
| 03              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- | N                      | NO RPT | -0-         |            |             |       |       |     |
| 04              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- | N                      | NO RPT | -0-         |            |             |       |       |     |
| 05              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- | N                      | NO RPT | -0-         |            |             |       |       |     |
| 06              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- | N                      | NO RPT | -0-         |            |             |       |       |     |
| 07              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- | N                      | NO RPT | -0-         |            |             |       |       |     |
| 08              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- | N                      | NO RPT | -0-         |            |             |       |       |     |
| 09              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- | N                      | NO RPT | -0-         |            |             |       |       |     |
| 10              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- | N                      | NO RPT | -0-         |            |             |       |       |     |
| 11              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- | N                      | NO RPT | -0-         |            |             |       |       |     |
| 12              | 14B2 | EXT | NO RPT | -0-     | -0- | -0- | N                      | NO RPT | -0-         |            |             |       |       |     |
| TOTAL GAS PROD: |      |     |        | -0-     |     |     | TOTAL CONDENSATE PROD: |        |             |            | -0-         |       |       |     |

|                               |            |          |                         |                      |                         |                 |                        |                        |                     |                            |           |       |                     |       |                     |             |
|-------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-----------------|------------------------|------------------------|---------------------|----------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            |          |                         | //CONT.// 34773 550  |                         | NON-ASSOCIATED  |                        | CAPACITY               |                     | CNTY: LEE                  |           |       |                     |       |                     |             |
| WILDFIRE ENERGY OPERATING LLC |            |          |                         | //CONT.// 923444     |                         |                 |                        |                        |                     |                            |           |       |                     |       |                     |             |
| PETERS UNIT                   |            |          |                         | WELL #: A 3H         |                         | RRCID -> 295003 |                        | COMPL. DATE 04/20/2022 |                     | TOTAL DEPTH 9492 PERF. N/A |           |       |                     |       |                     |             |
| M                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT                  | * DISPOSITIONS CODE | C M                        | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                          | NO RPT    |       |                     |       |                     | -0-         |
| 02                            | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                          | NO RPT    |       |                     |       |                     | -0-         |
| 03                            | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                          | NO RPT    |       |                     |       |                     | -0-         |
| 04                            | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                          | NO RPT    |       |                     |       |                     | -0-         |
| 05                            | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                          | NO RPT    |       |                     |       |                     | -0-         |
| 06                            | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                          | NO RPT    |       |                     |       |                     | -0-         |
| 07                            | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                          | NO RPT    |       |                     |       |                     | -0-         |
| 08                            | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                          | NO RPT    |       |                     |       |                     | -0-         |
| 09                            | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                          | NO RPT    |       |                     |       |                     | -0-         |
| 10                            | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                          | NO RPT    |       |                     |       |                     | -0-         |
| 11                            | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                          | NO RPT    |       |                     |       |                     | -0-         |
| 12                            | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                          | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:               |            | -0-      |                         |                      |                         |                 | TOTAL CONDENSATE PROD: |                        | -0-                 |                            |           |       |                     |       |                     |             |

| PETERS UNIT     |      |     |        | WELL #: | A                      | 1H  | RRCID -> | 295043 | COMPL. DATE | 05/15/2022 | TOTAL DEPTH | 9997 | PERF. | N/A |
|-----------------|------|-----|--------|---------|------------------------|-----|----------|--------|-------------|------------|-------------|------|-------|-----|
| 01              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- | N        | NO RPT | -0-         |            |             |      |       |     |
| 02              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- | N        | NO RPT | -0-         |            |             |      |       |     |
| 03              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- | N        | NO RPT | -0-         |            |             |      |       |     |
| 04              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- | N        | NO RPT | -0-         |            |             |      |       |     |
| 05              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- | N        | NO RPT | -0-         |            |             |      |       |     |
| 06              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- | N        | NO RPT | -0-         |            |             |      |       |     |
| 07              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- | N        | NO RPT | -0-         |            |             |      |       |     |
| 08              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- | N        | NO RPT | -0-         |            |             |      |       |     |
| 09              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- | N        | NO RPT | -0-         |            |             |      |       |     |
| 10              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- | N        | NO RPT | -0-         |            |             |      |       |     |
| 11              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- | N        | NO RPT | -0-         |            |             |      |       |     |
| 12              | 14B2 | EXT | NO RPT | -0-     | -0-                    | -0- | N        | NO RPT | -0-         |            |             |      |       |     |
| TOTAL GAS PROD: |      |     |        | -0-     | TOTAL CONDENSATE PROD: |     |          |        | -0-         |            |             |      |       |     |

| MOLITOR UNIT    |       |   |        | WELL #: | A     | 2H                     | RRCID ->        | 295820 | COMPL. | DATE | 11/01/2022 | TOTAL  | DEPTH | 10778 | PERF. | 10905 | - | 16886 |
|-----------------|-------|---|--------|---------|-------|------------------------|-----------------|--------|--------|------|------------|--------|-------|-------|-------|-------|---|-------|
| 01              | 11904 | X | 5482   | -0-     | -6422 | -0-                    | 220<br>117<br>4 | 1      | 4320   | 2    | N          | 750    | 752   | 1     | 45    | 8     |   | 201   |
| 02              | 8176  | X | 4198   | -0-     | -3978 | -0-                    | 307<br>1<br>4   | 1      | 3190   | 2    | N          | 555    | 521   | 1     | 12    | 8     |   | 223   |
| 03              | 9052  | X | 5117   | -0-     | -3935 | -0-                    | 224<br>107<br>4 | 1      | 3998   | 2    | N          | 716    | 549   | 1     | 63    | 8     |   | 327   |
| 04              | 7230  | X | 4492   | -0-     | -2738 | -0-                    | 158<br>81<br>4  | 1      | 3565   | 2    | N          | 625    | 723   | 1     | 36    | 8     |   | 193   |
| 05              | 6386  | X | 4554   | -0-     | -1832 | -0-                    | 304<br>707<br>9 | 1      | 3543   | 2    | N          | 643    | 362   | 1     | 39    | 8     |   | 435   |
| 06              | 5310  | X | 3083   | -0-     | -2227 | -0-                    | 339<br>1<br>4   | 1      | 2340   | 2    | N          | 366    | 555   | 1     | 12    | 8     |   | 234   |
| 07              | 5115  | X | 4581   | -0-     | -534  | -0-                    | 180<br>740<br>9 | 1      | 3661   | 2    | N          | 673    | 548   | 1     | 39    | 8     |   | 320   |
| 08              | 5115  | X | 4202   | -0-     | -913  | -0-                    | 167<br>682<br>9 | 1      | 3353   | 2    | N          | 620    | 745   | 1     | 21    | 8     |   | 174   |
| 09              | 4500  | X | 3975   | -0-     | -525  | -0-                    | 189<br>575<br>9 | 1      | 3211   | 2    | N          | 523    | 559   | 1     | 11    | 8     |   | 127   |
| 10              | 4557  | X | 4223   | -0-     | -334  | -0-                    | 162<br>1<br>4   | 1      | 3427   | 2    | N          | 575    | 378   | 1     | 19    | 8     |   | 305   |
| 11              | 4440  | X | 3717   | -0-     | -723  | -0-                    | 177<br>5<br>4   | 1      | 2965   | 2    | N          | 518    | 557   | 1     | 14    | 8     |   | 252   |
| 12              | 4588  | X | NO RPT | -0-     | -4588 | -0-                    |                 |        |        |      | N          | NO RPT |       |       |       |       |   | 252   |
| TOTAL GAS PROD: |       |   | 47,624 |         |       | TOTAL CONDENSATE PROD: |                 |        |        |      |            | 6,564  |       |       |       |       |   |       |

|                               |            |           |                         |                      |                         |                        |                     |                        |        |       |           |                                      |                     |       |        |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|--------|-------|-----------|--------------------------------------|---------------------|-------|--------|-------------|
| GIDDINGS (AUSTIN CHALK, GAS)  |            | //CONT.// |                         | 34773 550            |                         | NON-ASSOCIATED         |                     | CAPACITY               |        |       |           | CNTY: LEE                            |                     |       |        |             |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |                         | 923444               |                         | RRCID -> 297392        |                     | COMPL. DATE 08/20/2024 |        |       |           | TOTAL DEPTH 12062 PERF.12662 - 21184 |                     |       |        |             |
| HERON B                       |            | WELL #:   |                         | 2H                   |                         |                        |                     |                        |        |       |           |                                      |                     |       |        |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * CODE | C M   | COND PROD | * AMT                                | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| *01                           | SHUT IN    | 7011      | -0-                     | 7011                 | 109280                  | 80                     | 1                   | 5588                   | 2      | Y     | 1221      | 1218                                 | 1                   |       |        | 246         |
| *02                           | 114399 X   | 5119      | -0-                     | -109280              | -0-                     | 1343                   | 9                   | 4262                   | 2      | Y     | 721       | 715                                  | 1                   |       |        | 252         |
| *03                           | 13262 X    | 13262     | -0-                     | -0-                  | -0-                     | 64                     | 1                   | 12545                  | 2      | Y     | 500       | 574                                  | 1                   |       |        | 178         |
| *04                           | 14671 X    | 14671     | -0-                     | -0-                  | -0-                     | 793                    | 9                   | 13317                  | 2      | Y     | 984       | 989                                  | 1                   |       |        | 173         |
| *05                           | 15193 X    | 15193     | -0-                     | -0-                  | -0-                     | 167                    | 1                   | 13931                  | 2      | Y     | 889       | 1055                                 | 1                   |       |        | 7           |
| *06                           | 13653 X    | 13653     | -0-                     | -0-                  | -0-                     | 550                    | 9                   | 12503                  | 2      | Y     | 814       | 821                                  | 1                   |       |        | -0-         |
| *07                           | 13544 X    | 13544     | -0-                     | -0-                  | -0-                     | 272                    | 1                   | 12423                  | 2      | Y     | 788       | 788                                  | 1                   |       |        | -0-         |
| *08                           | 12820 X    | 12820     | -0-                     | -0-                  | -0-                     | 1082                   | 9                   | 11760                  | 2      | Y     | 745       | 745                                  | 1                   |       |        | -0-         |
| *09                           | 11785 X    | 11785     | -0-                     | -0-                  | -0-                     | 284                    | 1                   | 10780                  | 2      | Y     | 714       | 675                                  | 1                   |       |        | 39          |
| *10                           | 10048 X    | 10048     | -0-                     | -0-                  | -0-                     | 978                    | 9                   | 9079                   | 2      | Y     | 713       | 735                                  | 1                   | 17    | 6      | -0-         |
| *11                           | 9044 X     | 9044      | -0-                     | -0-                  | -0-                     | 255                    | 1                   | 8083                   | 2      | Y     | 724       | 700                                  | 1                   |       |        | 24          |
| 12                            | 8773 X     | NO RPT    | -0-                     | -8773                | -0-                     | 895                    | 9                   |                        |        | Y     | NO RPT    |                                      |                     |       |        | 24          |
| TOTAL GAS PROD:               |            | 126,150   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                        |        | 8,813 |           |                                      |                     |       |        |             |

| YOUNG, JOHN H., INC.                  |          | 948460  |     |     |     |                        |  |                        |        |                   |  |            |   |         |     |
|---------------------------------------|----------|---------|-----|-----|-----|------------------------|--|------------------------|--------|-------------------|--|------------|---|---------|-----|
| TALLEY                                |          | WELL #: |     | 1   |     | RRCID -> 259669        |  | COMPL. DATE 10/27/2010 |        | TOTAL DEPTH 12950 |  | PERF.11660 |   | - 11690 |     |
| 01                                    | 14B DENY | -0-     | -0- | -0- | -0- |                        |  | N                      | -0-    |                   |  |            |   |         | 85  |
| 02                                    | 14B2 EXT | -0-     | -0- | -0- | -0- |                        |  | N                      | -0-    |                   |  | 85         | 1 |         | -0- |
| 03                                    | 14B2 EXT | NO RPT  | -0- | -0- | -0- |                        |  | N                      | NO RPT |                   |  |            |   |         | -0- |
| PLUGGED AND ABANDONED_____ 04/29/2025 |          |         |     |     |     |                        |  |                        |        |                   |  |            |   |         |     |
| TOTAL GAS PROD:                       |          | -0-     |     |     |     | TOTAL CONDENSATE PROD: |  | -0-                    |        |                   |  |            |   |         |     |

| GILBERT WOODS (9490) |     |      |        | 34807 700 | NON-ASSOCIATED         | ONE WELL        | CNTY: JEFFERSON        |                   |                   |
|----------------------|-----|------|--------|-----------|------------------------|-----------------|------------------------|-------------------|-------------------|
| ADS OPERATING, INC.  |     |      |        | 000222    |                        |                 |                        |                   |                   |
| APPELT PROPERTIES    |     |      |        | WELL #:   | 1                      | RRCID -> 140297 | COMPL. DATE 10/23/1991 | TOTAL DEPTH 10148 | PERF. 9472 - 9482 |
| 01                   | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            | -0-               |
| 02                   | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            | -0-               |
| 03                   | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            | -0-               |
| 04                   | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            | -0-               |
| 05                   | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            | -0-               |
| 06                   | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            | -0-               |
| 07                   | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            | -0-               |
| 08                   | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            | -0-               |
| 09                   | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            | -0-               |
| 10                   | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            | -0-               |
| 11                   | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            | -0-               |
| 12                   | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            | -0-               |
| TOTAL GAS PROD:      |     |      |        | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-               |

|                           |            |        |             |              |                |                 |                        |                  |            |                 |      |        |              |      |         |
|---------------------------|------------|--------|-------------|--------------|----------------|-----------------|------------------------|------------------|------------|-----------------|------|--------|--------------|------|---------|
| GILLOCK (BIG GAS, FB-F)   |            |        |             | 34925 044    | NON-ASSOCIATED |                 | ONE WELL               |                  |            | CNTY: GALVESTON |      |        |              |      |         |
| VAST OIL TX OPERATING LLC |            |        |             | 883803       |                |                 |                        |                  |            |                 |      |        |              |      |         |
| CROSS MEDIA               |            |        |             | WELL #:      | 1              | RRCID -> 175740 | COMPL. DATE 09/29/1999 | TOTAL DEPTH 8930 | PERF. 8715 | -               | 8746 |        |              |      |         |
| M                         |            | GAS    | INJECT. (I) | MONTHLY      | CUMU           | STATUS          | * *                    | DISPOSITIONS     | * *        | C               | COND | * *    | DISPOSITIONS | * *  | EOM     |
| 0                         | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE        | AMT                    | CODE             | AMT        | CODE            | M    | PROD   | AMT          | CODE | BALANCE |
| 01                        | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |                 |                        |                  |            |                 | N    | NO RPT |              |      | 39      |
| 02                        | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |                 |                        |                  |            |                 | N    | NO RPT |              |      | 39      |
| 03                        | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |                 |                        |                  |            |                 | N    | NO RPT |              |      | 39      |
| 04                        | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |                 |                        |                  |            |                 | N    | NO RPT |              |      | 39      |
| 05                        | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |                 |                        |                  |            |                 | N    | NO RPT |              |      | 39      |
| 06                        | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |                 |                        |                  |            |                 | N    | NO RPT |              |      | 39      |
| 07                        | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |                 |                        |                  |            |                 | N    | NO RPT |              |      | 39      |
| 08                        | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |                 |                        |                  |            |                 | N    | NO RPT |              |      | 39      |
| 09                        | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |                 |                        |                  |            |                 | N    | NO RPT |              |      | 39      |
| 10                        | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |                 |                        |                  |            |                 | N    | NO RPT |              |      | 39      |
| 11                        | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |                 |                        |                  |            |                 | N    | NO RPT |              |      | 39      |
| 12                        | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |                 |                        |                  |            |                 | N    | NO RPT |              |      | 39      |
| TOTAL GAS PROD:           |            | -0-    |             |              |                |                 | TOTAL CONDENSATE PROD: |                  | -0-        |                 |      |        |              |      |         |

|                                |          |        |     |                        |                 |                        |             |        |                 |   |      |  |  |
|--------------------------------|----------|--------|-----|------------------------|-----------------|------------------------|-------------|--------|-----------------|---|------|--|--|
| GILLOCK (COAST)                |          |        |     | 34925 074              | NON-ASSOCIATED  |                        | ONE WELL    |        | CNTY: GALVESTON |   |      |  |  |
| PLANTATION OPERATING CO., INC. |          |        |     | 667907                 |                 |                        |             |        |                 |   |      |  |  |
| DAMIANI, JULES                 |          |        |     | WELL #:                | RRCID -> 006382 | COMPL. DATE 01/23/1958 | TOTAL DEPTH | N/A    | PERF. 8616      | - | 8646 |  |  |
| 01                             | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                 |   | 3    |  |  |
| 02                             | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                 |   | 3    |  |  |
| 03                             | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                 |   | 3    |  |  |
| 04                             | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                 |   | 3    |  |  |
| 05                             | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                 |   | 3    |  |  |
| 06                             | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                 |   | 3    |  |  |
| 07                             | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                 |   | 3    |  |  |
| 08                             | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                 |   | 3    |  |  |
| 09                             | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                 |   | 3    |  |  |
| 10                             | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                 |   | 3    |  |  |
| 11                             | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                 |   | 3    |  |  |
| 12                             | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                 |   | 3    |  |  |
| PLUGGED AND ABANDONED_____     |          |        |     | 06/23/1998             |                 |                        |             |        |                 |   |      |  |  |
| TOTAL GAS PROD:                |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |             |        |                 |   |      |  |  |

|                                |     |      |        |                        |                 |                        |                 |        |            |        |
|--------------------------------|-----|------|--------|------------------------|-----------------|------------------------|-----------------|--------|------------|--------|
| GILLOCK, SOUTH                 |     |      |        | 34929 001              | ASSOCIATED      | 49B                    | CNTY: GALVESTON |        |            |        |
| PROMISE ENERGY OPERATIONS, LLC |     |      |        | 681359                 |                 |                        |                 |        |            |        |
| GILLOCK, SOUTH UNIT            |     |      |        | WELL #: 5              | RRCID -> 006398 | COMPL. DATE 08/06/1957 | TOTAL DEPTH     | N/A    | PERF. 8755 | - 8783 |
| 01                             | 14B | DENY | NO RPT | -0-                    | -0-             |                        | N               | NO RPT |            | -0-    |
| 02                             | 14B | DENY | NO RPT | -0-                    | -0-             |                        | N               | NO RPT |            | -0-    |
| 03                             | 14B | DENY | NO RPT | -0-                    | -0-             |                        | N               | NO RPT |            | -0-    |
| 04                             | 14B | DENY | NO RPT | -0-                    | -0-             |                        | N               | NO RPT |            | -0-    |
| 05                             | 14B | DENY | NO RPT | -0-                    | -0-             |                        | N               | NO RPT |            | -0-    |
| 06                             | 14B | DENY | NO RPT | -0-                    | -0-             |                        | N               | NO RPT |            | -0-    |
| 07                             | 14B | DENY | NO RPT | -0-                    | -0-             |                        | N               | NO RPT |            | -0-    |
| 08                             | 14B | DENY | NO RPT | -0-                    | -0-             |                        | N               | NO RPT |            | -0-    |
| 09                             | 14B | DENY | NO RPT | -0-                    | -0-             |                        | N               | NO RPT |            | -0-    |
| 10                             | 14B | DENY | NO RPT | -0-                    | -0-             |                        | N               | NO RPT |            | -0-    |
| 11                             | 14B | DENY | NO RPT | -0-                    | -0-             |                        | N               | NO RPT |            | -0-    |
| 12                             | 14B | DENY | NO RPT | -0-                    | -0-             |                        | N               | NO RPT |            | -0-    |
| TOTAL GAS PROD:                |     |      | -0-    | TOTAL CONDENSATE PROD: |                 |                        | -0-             |        |            |        |

GILLOCK, SOUTH //CONT.// 34929 001 ASSOCIATED 49B CNTY: GALVESTON  
 PROMISE ENERGY OPERATIONS, LLC //CONT.// 681359  
 GILLOCK, SOUTH UNIT WELL #: 2 RRCID -> 006399 COMPL. DATE 10/23/1984 TOTAL DEPTH 7914 PERF. 7893 - 8783

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

GILLOCK, SOUTH UNIT WELL #: 22 RRCID -> 006400 COMPL. DATE N/A TOTAL DEPTH N/A PERF. 8741 - 8753

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

GILLOCK, SOUTH UNIT WELL #: 21 RRCID -> 006401 COMPL. DATE N/A TOTAL DEPTH N/A PERF. 8695 - 8725

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |



| GILLOCK, SOUTH                 |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  | CNTY: GALVESTON            |         |
|--------------------------------|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|------------------|------------------|------|--------|------------------|----------------------------|---------|
| PROMISE ENERGY OPERATIONS, LLC |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| GILLOCK, SOUTH UNIT            |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| WELL #: 19                     |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| RRCID -> 006402                |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| COMPL. DATE                    |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| N/A                            |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| TOTAL DEPTH                    |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| N/A                            |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| PERF. 8126 - 8166              |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| M                              | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND   | * * DISPOSITIONS | * * DISPOSITIONS           | EOM     |
| 0                              |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE             | AMT              | CODE | PROD   | AMT              | CODE                       | BALANCE |
| 01                             | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 02                             | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 03                             | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 04                             | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 05                             | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 06                             | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 07                             | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 08                             | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 09                             | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 10                             | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 11                             | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 12                             | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| TOTAL GAS PROD: -0-            |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  | TOTAL CONDENSATE PROD: -0- |         |

| GILLOCK, SOUTH UNIT    |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
|------------------------|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|------------------|------------------|------|--------|------------------|----------------------------|---------|
| WELL #: 3              |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| RRCID -> 006406        |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| COMPL. DATE 10/23/1984 |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| TOTAL DEPTH            |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| 8879                   |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| PERF. 8330 - 8346      |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND   | * * DISPOSITIONS | * * DISPOSITIONS           | EOM     |
| 0                      |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE             | AMT              | CODE | PROD   | AMT              | CODE                       | BALANCE |
| 01                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 02                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 03                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 04                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 05                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 06                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 07                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 08                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 09                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 10                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 11                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| 12                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | N    | NO RPT |                  |                            | -0-     |
| TOTAL GAS PROD: -0-    |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  | TOTAL CONDENSATE PROD: -0- |         |

| GILLOCK, SOUTH UNIT    |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
|------------------------|------------|----------|-------------|--------------|-------------|--------|------------------|------------------|------------------|------------------|------|--------|------------------|----------------------------|---------|
| WELL #: 43             |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| RRCID -> 006407        |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| COMPL. DATE 06/01/1942 |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| TOTAL DEPTH            |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| N/A                    |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| PERF. 8496 - 8532      |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  |                            |         |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY      | CUMU        | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C    | COND   | * * DISPOSITIONS | * * DISPOSITIONS           | EOM     |
| 0                      |            |          | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT    | CODE             | AMT              | CODE             | AMT              | CODE | PROD   | AMT              | CODE                       | BALANCE |
| 01                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | Y    | NO RPT |                  |                            | -0-     |
| 02                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | Y    | NO RPT |                  |                            | -0-     |
| 03                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | Y    | NO RPT |                  |                            | -0-     |
| 04                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | Y    | NO RPT |                  |                            | -0-     |
| 05                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | Y    | NO RPT |                  |                            | -0-     |
| 06                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | Y    | NO RPT |                  |                            | -0-     |
| 07                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | Y    | NO RPT |                  |                            | -0-     |
| 08                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | Y    | NO RPT |                  |                            | -0-     |
| 09                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | Y    | NO RPT |                  |                            | -0-     |
| 10                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | Y    | NO RPT |                  |                            | -0-     |
| 11                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | Y    | NO RPT |                  |                            | -0-     |
| 12                     | 14B DENY   | NO RPT   | -0-         | -0-          | -0-         |        |                  |                  |                  |                  | Y    | NO RPT |                  |                            | -0-     |
| TOTAL GAS PROD: -0-    |            |          |             |              |             |        |                  |                  |                  |                  |      |        |                  | TOTAL CONDENSATE PROD: -0- |         |

GILLOCK, SOUTH //CONT.// 34929 001 ASSOCIATED 49B CNTY: GALVESTON  
 PROMISE ENERGY OPERATIONS, LLC //CONT.// 681359  
 GILLOCK, SOUTH UNIT WELL #: 42 RRCID -> 006408 COMPL. DATE 03/22/1945 TOTAL DEPTH 8792 PERF. 8732 - 8757

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |            |     |           |            |                     |            |             |

GILLOCK, SOUTH UNIT WELL #: 41 RRCID -> 006409 COMPL. DATE 10/19/1950 TOTAL DEPTH 9095 PERF. 8976 - 9005

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

GILLOCK, SOUTH UNIT WELL #: 20 RRCID -> 006412 COMPL. DATE N/A TOTAL DEPTH N/A PERF. 8502 - 8538

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

GILLOCK, SOUTH //CONT.// 34929 001 ASSOCIATED 49B CNTY: GALVESTON  
 PROMISE ENERGY OPERATIONS, LLC //CONT.// 681359  
 GILLOCK, SOUTH UNIT WELL #: 44 RRCID -> 006413 COMPL. DATE 09/04/1942 TOTAL DEPTH N/A PERF. 8398 - 8404

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |     |           |            |                         |            | TOTAL CONDENSATE PROD: -0- |

GILLOCK, SOUTH UNIT WELL #: 83 RRCID -> 040282 COMPL. DATE 11/07/2005 TOTAL DEPTH 8701 PERF. 8414 - 8420

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

GILLOCK, SOUTH UNIT WELL #: 49 RRCID -> 096218 COMPL. DATE N/A TOTAL DEPTH 9203 PERF. 9120 - 9148

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

GILLOCK, SOUTH //CONT.// 34929 001 ASSOCIATED 49B CNTY: GALVESTON  
 PROMISE ENERGY OPERATIONS, LLC //CONT.// 681359  
 GILLOCK, SOUTH UNIT WELL #: 4 RRCID -> 096220 COMPL. DATE 07/01/1978 TOTAL DEPTH 8764 PERF. 8726 - 8728

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-------|-----------|------------|-------------------------|------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 13917                   |       |                     |            | N     | NO RPT    |            |                         |            | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 13917                   |       |                     |            | N     | NO RPT    |            |                         |            | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 13917                   |       |                     |            | N     | NO RPT    |            |                         |            | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 13917                   |       |                     |            | N     | NO RPT    |            |                         |            | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 13917                   |       |                     |            | N     | NO RPT    |            |                         |            | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 13917                   |       |                     |            | N     | NO RPT    |            |                         |            | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 13917                   |       |                     |            | N     | NO RPT    |            |                         |            | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 13917                   |       |                     |            | N     | NO RPT    |            |                         |            | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 13917                   |       |                     |            | N     | NO RPT    |            |                         |            | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 13917                   |       |                     |            | N     | NO RPT    |            |                         |            | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 13917                   |       |                     |            | N     | NO RPT    |            |                         |            | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 13917                   |       |                     |            | N     | NO RPT    |            |                         |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |       |           |            |                         |            | TOTAL CONDENSATE PROD: -0- |

GILLOCK, SOUTH UNIT WELL #: 23 RRCID -> 096221 COMPL. DATE 07/01/1978 TOTAL DEPTH 8975 PERF. 8898 - 8932

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

GILLOCK, SOUTH UNIT WELL #: 36 RRCID -> 107906 COMPL. DATE 01/10/1981 TOTAL DEPTH 9026 PERF. 8964 - 9006

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

GILLOCK, SOUTH //CONT.// 34929 001 ASSOCIATED 49B CNTY: GALVESTON  
 PROMISE ENERGY OPERATIONS, LLC //CONT.// 681359  
 GILLOCK, S UNIT WELL #: 47 RRCID -> 108239 COMPL. DATE 08/22/1950 TOTAL DEPTH 9188 PERF. 9080 - 9086

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

GILLOCK S. UNIT WELL #: 48 RRCID -> 125018 COMPL. DATE 08/01/1987 TOTAL DEPTH 9082 PERF. 8898 - 9018

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

GILLOCK, SOUTH (FRIO TOP 7500) 34929 400 NON-ASSOCIATED ONE WELL CNTY: GALVESTON  
 CORUM PRODUCTION COMPANY 180197  
 GULF COAST WATER AUTHORITY WELL #: RRCID -> 276360 COMPL. DATE 07/12/2013 TOTAL DEPTH 8181 PERF. 7400 - 7416

|                                  |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|----------------------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 18                         |
| 02                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 18                         |
| 03                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 18                         |
| 04                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 18                         |
| 05                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 18                         |
| 06                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 18                         |
| 07                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 18                         |
| 08                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 18                         |
| 09                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 18                         |
| 10                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 18                         |
| 11                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 18                         |
| 12                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 18                         |
| PLUGGED AND ABANDONED 01/21/2020 |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
| TOTAL GAS PROD: -0-              |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

GILLOCK, SOUTH (FRIO TOP 7500) //CONT.// 34929 400 NON-ASSOCIATED ONE WELL CNTY: GALVESTON  
 PROMISE ENERGY OPERATIONS, LLC 681359  
 SOUTH GILLOCK UNIT WELL #: 1 RRCID -> 149112 COMPL. DATE 04/05/1994 TOTAL DEPTH 8280 PERF. 7632 - 7647

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE             | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------------------|---------------------|------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |            | Y | NO RPT    |                        |                     |            | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |            | Y | NO RPT    |                        |                     |            | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |            | Y | NO RPT    |                        |                     |            | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |            | Y | NO RPT    |                        |                     |            | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |            | Y | NO RPT    |                        |                     |            | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |            | Y | NO RPT    |                        |                     |            | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |            | Y | NO RPT    |                        |                     |            | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |            | Y | NO RPT    |                        |                     |            | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |            | Y | NO RPT    |                        |                     |            | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |            | Y | NO RPT    |                        |                     |            | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |            | Y | NO RPT    |                        |                     |            | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |            | Y | NO RPT    |                        |                     |            | -0-         |
| TOTAL GAS PROD: |            |          |                          |                       |                          |       |                     |            |   | -0-       | TOTAL CONDENSATE PROD: |                     |            | -0-         |

GIST (HACKBERRY 7100) 35106 100 NON-ASSOCIATED ONE WELL CNTY: NEWTON  
 WAGNER OIL COMPANY 891175  
 HARTBURG WELL #: 1 RRCID -> 294996 COMPL. DATE 04/03/2024 TOTAL DEPTH 7324 PERF. 7204 - 7209

|                                       |     |     |     |     |     |  |  |  |   |     |                        |  |  |     |
|---------------------------------------|-----|-----|-----|-----|-----|--|--|--|---|-----|------------------------|--|--|-----|
| 01                                    | 0 A | -0- | -0- | -0- | -0- |  |  |  | N | -0- |                        |  |  | -0- |
| WORKED OVER ANOTHER ZONE.. 10/18/2024 |     |     |     |     |     |  |  |  |   |     |                        |  |  |     |
| TOTAL GAS PROD:                       |     |     |     |     |     |  |  |  |   | -0- | TOTAL CONDENSATE PROD: |  |  | -0- |

GIST (WALDEN) 35106 250 ASSOCIATED ONE WELL CNTY: NEWTON  
 AMRWR, LLC 102699  
 HARTBURG 4 WELL #: 1 RRCID -> 192221 COMPL. DATE 07/19/2002 TOTAL DEPTH 5950 PERF. 5228 - 5234

|                 |          |        |     |     |     |  |  |  |   |        |                        |  |  |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|---|--------|------------------------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |                        |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  | -0- |

| GIST (WALDEN)      |            | //CONT.//        |              | 35106 250   | ASSOCIATED       |                  | ONE WELL         |                  | CNTY: NEWTON     |                  |                  |                   |
|--------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------------|
| WAGNER OIL COMPANY |            |                  |              | 891175      |                  |                  |                  |                  |                  |                  |                  |                   |
| HARTBURG           |            |                  |              | WELL #:     | 1                | RRCID ->         | 298927           | COMPL. DATE      | 01/18/2025       | TOTAL DEPTH      | 7324             | PERF. 5815 - 5877 |
| M                  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM               |
| 0                  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT              | CODE             | AMT              | CODE             | C                | COND             | * * DISPOSITIONS | AMT               |
|                    |            |                  |              |             |                  |                  |                  |                  | M                | PROD             | AMT              | CODE              |
|                    |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  | BALANCE           |
| 01                 | 1492       | 9551             | -0-          | 8059        | 8059             | 140              | 1                | 9365             | 3                | N                | 42               | 42                |
| 02                 | 20888      | 23864            | -0-          | 2976        | 11035            | 280              | 1                | 23289            | 3                | N                | 268              | 310               |
| 03                 | 23126      | 23626            | -0-          | 500         | 11535            | 295              | 9                | 21955            | 3                | N                | 1097             | 264               |
| 04                 | 23625      | 17235            | -0-          | -6390       | 5145             | 464              | 1                | 15020            | 3                | N                | 1605             | 240               |
| 05                 | 16803      | 11658            | -0-          | -5145       | -0-              | 1207             | 9                | 9707             | 3                | N                | 1352             | 131               |
| 06                 | 16803      | 8274             | -0-          | -8529       | -0-              | 449              | 1                | 6612             | 3                | N                | 1103             | 258               |
| 07                 | 16803      | 7248             | -0-          | -9555       | -0-              | 1487             | 9                | 5706             | 3                | N                | 980              | 257               |
| 08                 | 23126      | 6656             | -0-          | -16470      | -0-              | 464              | 1                | 5224             | 3                | N                | 880              | 320               |
| 09                 | 17250 #    | 9016             | -0-          | -8234       | -0-              | 968              | 9                | 7366             | 3                | N                | 1092             | 446               |
| 10                 | 11656 #    | 9996             | -0-          | -1660       | -0-              | 449              | 1                | 8054             | 3                | N                | 1344             | 113               |
| 11                 | 8546 R     | 8546             | -0-          | -0-         | -0-              | 1201             | 9                | 6916             | 3                | N                | 1074             | 374               |
| 12                 | 9331 #     | 7902             | -0-          | -1429       | -0-              | 464              | 1                | 6275             | 3                | N                | 1057             | 424               |
|                    |            |                  |              |             |                  | 1181             | 9                |                  |                  |                  |                  |                   |
|                    |            |                  |              |             |                  | 464              | 1                |                  |                  |                  |                  |                   |
|                    |            |                  |              |             |                  | 1163             | 9                |                  |                  |                  |                  |                   |

TOTAL GAS PROD: 143,572

TOTAL CONDENSATE PROD: 11,894

| GIST (5500 FRI0)          |        |     |     | 35106 500 | NON-ASSOCIATED |          | CAPACITY |             | CNTY: NEWTON |             |      |                   |
|---------------------------|--------|-----|-----|-----------|----------------|----------|----------|-------------|--------------|-------------|------|-------------------|
| DARTEX ENERGY CORPORATION |        |     |     | 201208    |                |          |          |             |              |             |      |                   |
| QUINN, B.E. ET AL 3       |        |     |     | WELL #:   | 15             | RRCID -> | 137438   | COMPL. DATE | 02/11/1991   | TOTAL DEPTH | 5980 | PERF. 5508 - 5514 |
| 01 14B DENY               | NO RPT | -0- | -0- | -0-       | -0-            |          |          | N           | NO RPT       |             |      | -0-               |
| 02 14B DENY               | NO RPT | -0- | -0- | -0-       | -0-            |          |          | N           | NO RPT       |             |      | -0-               |
| 03 14B DENY               | NO RPT | -0- | -0- | -0-       | -0-            |          |          | N           | NO RPT       |             |      | -0-               |
| 04 14B DENY               | NO RPT | -0- | -0- | -0-       | -0-            |          |          | N           | NO RPT       |             |      | -0-               |
| 05 14B DENY               | NO RPT | -0- | -0- | -0-       | -0-            |          |          | N           | NO RPT       |             |      | -0-               |
| 06 14B DENY               | NO RPT | -0- | -0- | -0-       | -0-            |          |          | N           | NO RPT       |             |      | -0-               |
| 07 14B DENY               | NO RPT | -0- | -0- | -0-       | -0-            |          |          | N           | NO RPT       |             |      | -0-               |
| 08 14B DENY               | NO RPT | -0- | -0- | -0-       | -0-            |          |          | N           | NO RPT       |             |      | -0-               |
| 09 14B DENY               | NO RPT | -0- | -0- | -0-       | -0-            |          |          | N           | NO RPT       |             |      | -0-               |
| 10 14B DENY               | NO RPT | -0- | -0- | -0-       | -0-            |          |          | N           | NO RPT       |             |      | -0-               |
| 11 14B DENY               | NO RPT | -0- | -0- | -0-       | -0-            |          |          | N           | NO RPT       |             |      | -0-               |
| 12 14B DENY               | NO RPT | -0- | -0- | -0-       | -0-            |          |          | N           | NO RPT       |             |      | -0-               |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| GIST, WEST (6700 FB-1)                |        |     |     | 35113 335 | NON-ASSOCIATED |          | ONE WELL |             | CNTY: JASPER |             |      |                   |
|---------------------------------------|--------|-----|-----|-----------|----------------|----------|----------|-------------|--------------|-------------|------|-------------------|
| WAGNER OIL COMPANY                    |        |     |     | 891175    |                |          |          |             |              |             |      |                   |
| HARTBURG                              |        |     |     | WELL #:   | 1              | RRCID -> | 298389   | COMPL. DATE | 10/18/2024   | TOTAL DEPTH | 7324 | PERF. 6765 - 6770 |
| 01                                    | 7321 R | -0- | -0- | -7321     | -0-            |          |          | N           | -0-          |             |      | -0-               |
| WORKED OVER ANOTHER ZONE.. 01/18/2025 |        |     |     |           |                |          |          |             |              |             |      |                   |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| GLASSCOCK (FRI0 2600) |            |                  | 35231 200    | NON-ASSOCIATED         | CAPACITY         |                        | CNTY: COLORADO |        |                  |         |
|-----------------------|------------|------------------|--------------|------------------------|------------------|------------------------|----------------|--------|------------------|---------|
| ANGEL OPERATING LLC   |            |                  | 101344       |                        |                  |                        |                |        |                  |         |
| TURNER-PLUMMER        |            |                  | WELL #:      | 2                      | RRCID -> 271289  | COMPL. DATE 10/16/2013 | TOTAL DEPTH    | 5588   | PERF. 5150       | - 7732  |
| M                     | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C              | COND   | * * DISPOSITIONS | EOM     |
| 0                     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M              | PROD   | AMT CODE         | BALANCE |
| 01                    | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | N              | NO RPT |                  | -0-     |
| 02                    | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | N              | NO RPT |                  | -0-     |
| 03                    | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | N              | NO RPT |                  | -0-     |
| 04                    | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | N              | NO RPT |                  | -0-     |
| 05                    | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | N              | NO RPT |                  | -0-     |
| 06                    | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | N              | NO RPT |                  | -0-     |
| 07                    | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | N              | NO RPT |                  | -0-     |
| 08                    | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | N              | NO RPT |                  | -0-     |
| 09                    | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | N              | NO RPT |                  | -0-     |
| 10                    | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | N              | NO RPT |                  | -0-     |
| 11                    | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | N              | NO RPT |                  | -0-     |
| 12                    | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | N              | NO RPT |                  | -0-     |
| TOTAL GAS PROD:       |            |                  | -0-          | TOTAL CONDENSATE PROD: |                  |                        | -0-            |        |                  |         |

| GLASSCOCK (WILCOX 8700)      |          |        | 35231 310 | ASSOCIATED             | ONE WELL        |                        | CNTY: COLORADO |        |            |        |
|------------------------------|----------|--------|-----------|------------------------|-----------------|------------------------|----------------|--------|------------|--------|
| PROLINE ENERGY RESOURCES INC |          |        | 681327    |                        |                 |                        |                |        |            |        |
| GLASSCOCK, C. G.             |          |        | WELL #:   | 3                      | RRCID -> 131891 | COMPL. DATE 06/13/2003 | TOTAL DEPTH    | 9585   | PERF. 8392 | - 8678 |
| 01                           | 14B2 EXT | NO RPT | -0-       | -0-                    | -0-             |                        | Y              | NO RPT |            | -0-    |
| 02                           | 14B2 EXT | NO RPT | -0-       | -0-                    | -0-             |                        | Y              | NO RPT |            | -0-    |
| 03                           | 14B DENY | NO RPT | -0-       | -0-                    | -0-             |                        | Y              | NO RPT |            | -0-    |
| 04                           | 14B DENY | NO RPT | -0-       | -0-                    | -0-             |                        | Y              | NO RPT |            | -0-    |
| 05                           | 14B DENY | NO RPT | -0-       | -0-                    | -0-             |                        | Y              | NO RPT |            | -0-    |
| 06                           | 14B DENY | NO RPT | -0-       | -0-                    | -0-             |                        | Y              | NO RPT |            | -0-    |
| 07                           | 14B DENY | NO RPT | -0-       | -0-                    | -0-             |                        | Y              | NO RPT |            | -0-    |
| 08                           | 14B DENY | NO RPT | -0-       | -0-                    | -0-             |                        | Y              | NO RPT |            | -0-    |
| 09                           | 14B DENY | NO RPT | -0-       | -0-                    | -0-             |                        | Y              | NO RPT |            | -0-    |
| 10                           | 14B DENY | NO RPT | -0-       | -0-                    | -0-             |                        | Y              | NO RPT |            | -0-    |
| 11                           | 14B DENY | NO RPT | -0-       | -0-                    | -0-             |                        | Y              | NO RPT |            | -0-    |
| 12                           | 14B DENY | NO RPT | -0-       | -0-                    | -0-             |                        | Y              | NO RPT |            | -0-    |
| TOTAL GAS PROD:              |          |        | -0-       | TOTAL CONDENSATE PROD: |                 |                        | -0-            |        |            |        |

| GLASSCOCK (WILCOX 8,900)     |          |        | 35231 415 | NON-ASSOCIATED         | CAPACITY        |                        | CNTY: COLORADO |        |            |        |
|------------------------------|----------|--------|-----------|------------------------|-----------------|------------------------|----------------|--------|------------|--------|
| PROLINE ENERGY RESOURCES INC |          |        | 681327    |                        |                 |                        |                |        |            |        |
| GLASSCOCK, C. G.             |          |        | WELL #:   | 1                      | RRCID -> 152648 | COMPL. DATE 12/24/1994 | TOTAL DEPTH    | 11018  | PERF. 8898 | - 8904 |
| 01                           | PRTL PLG | NO RPT | -0-       | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 02                           | PRTL PLG | NO RPT | -0-       | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 03                           | PRTL PLG | NO RPT | -0-       | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 04                           | PRTL PLG | NO RPT | -0-       | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 05                           | PRTL PLG | NO RPT | -0-       | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 06                           | PRTL PLG | NO RPT | -0-       | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 07                           | PRTL PLG | NO RPT | -0-       | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 08                           | PRTL PLG | NO RPT | -0-       | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 09                           | PRTL PLG | NO RPT | -0-       | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 10                           | PRTL PLG | NO RPT | -0-       | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 11                           | PRTL PLG | NO RPT | -0-       | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| 12                           | PRTL PLG | NO RPT | -0-       | -0-                    | -0-             |                        | N              | NO RPT |            | -0-    |
| TOTAL GAS PROD:              |          |        | -0-       | TOTAL CONDENSATE PROD: |                 |                        | -0-            |        |            |        |



| GLASSCOCK (WILCOX 9,100)  |            |          |                            | 35231 498               | NON-ASSOCIATED                 | EXEMPT                 | CNTY: COLORADO            |                   |                           |        |              |          |                           |          |                           |                |
|---------------------------|------------|----------|----------------------------|-------------------------|--------------------------------|------------------------|---------------------------|-------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| MB ENERGY, LLC<br>CABALLO |            |          |                            | 100147                  |                                |                        |                           |                   |                           |        |              |          |                           |          |                           |                |
| WELL #:                   |            |          |                            | 1                       | RRCID -> 285866                | COMPL. DATE 08/03/2018 | TOTAL DEPTH 11200         | PERF. 9106 - 9111 |                           |        |              |          |                           |          |                           |                |
| M                         | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                        | 0 W        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                   |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02                        | 0 W        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                   |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03                        | 0 W        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                   |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04                        | 0 W        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                   |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05                        | 0 W        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                   |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06                        | 0 W        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                   |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07                        | 0 W        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                   |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08                        | 0 W        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                   |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09                        | 0 W        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                   |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10                        | 0 W        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                   |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11                        | 0 W        | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |                   |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12                        | 0 W        | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:           |            |          |                            | -0-                     | TOTAL CONDENSATE PROD:         |                        |                           |                   | -0-                       |        |              |          |                           |          |                           |                |

| GLASSCOCK (WILCOX 9,200 A)                      |          |        |     | 35231 581 | ASSOCIATED             | ONE WELL               | CNTY: COLORADO   |                   |     |   |        |  |  |  |  |     |
|-------------------------------------------------|----------|--------|-----|-----------|------------------------|------------------------|------------------|-------------------|-----|---|--------|--|--|--|--|-----|
| PROLINE ENERGY RESOURCES INC<br>GLASSCOCK, C.G. |          |        |     | 681327    |                        |                        |                  |                   |     |   |        |  |  |  |  |     |
| WELL #:                                         |          |        |     | 3         | RRCID -> 108023        | COMPL. DATE 09/30/1983 | TOTAL DEPTH 9585 | PERF. 9232 - 9246 |     |   |        |  |  |  |  |     |
| 01                                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                  |                   |     | N | NO RPT |  |  |  |  | -0- |
| 02                                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                  |                   |     | N | NO RPT |  |  |  |  | -0- |
| 03                                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                  |                   |     | N | NO RPT |  |  |  |  | -0- |
| 04                                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                  |                   |     | N | NO RPT |  |  |  |  | -0- |
| 05                                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                  |                   |     | N | NO RPT |  |  |  |  | -0- |
| 06                                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                  |                   |     | N | NO RPT |  |  |  |  | -0- |
| 07                                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                  |                   |     | N | NO RPT |  |  |  |  | -0- |
| 08                                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                  |                   |     | N | NO RPT |  |  |  |  | -0- |
| 09                                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                  |                   |     | N | NO RPT |  |  |  |  | -0- |
| 10                                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                  |                   |     | N | NO RPT |  |  |  |  | -0- |
| 11                                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                  |                   |     | N | NO RPT |  |  |  |  | -0- |
| 12                                              | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        |                  |                   |     | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD:                                 |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                        |                  |                   | -0- |   |        |  |  |  |  |     |

| GLASSCOCK (WILCOX 10,500)                       |          |     |     | 35231 913 | NON-ASSOCIATED         | CAPACITY               | CNTY: COLORADO    |           |     |   |     |  |  |  |  |     |
|-------------------------------------------------|----------|-----|-----|-----------|------------------------|------------------------|-------------------|-----------|-----|---|-----|--|--|--|--|-----|
| PROLINE ENERGY RESOURCES INC<br>GLASSCOCK RANCH |          |     |     | 681327    |                        |                        |                   |           |     |   |     |  |  |  |  |     |
| WELL #:                                         |          |     |     | 1         | RRCID -> 047834        | COMPL. DATE 12/24/1969 | TOTAL DEPTH 10553 | PERF. N/A |     |   |     |  |  |  |  |     |
| 01                                              | 0 N      | -0- | -0- | -0-       | -0-                    |                        |                   |           |     | N | -0- |  |  |  |  | 216 |
| 02                                              | 0 N      | -0- | -0- | -0-       | -0-                    |                        |                   |           |     | N | -0- |  |  |  |  | 216 |
| 03                                              | 0 N      | -0- | -0- | -0-       | -0-                    |                        |                   |           |     | N | -0- |  |  |  |  | 216 |
| 04                                              | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                   |           |     | N | -0- |  |  |  |  | 216 |
| 05                                              | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                   |           |     | N | -0- |  |  |  |  | 216 |
| 06                                              | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                   |           |     | N | -0- |  |  |  |  | 216 |
| 07                                              | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                   |           |     | N | -0- |  |  |  |  | 216 |
| 08                                              | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                   |           |     | N | -0- |  |  |  |  | 216 |
| 09                                              | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                   |           |     | N | -0- |  |  |  |  | 216 |
| 10                                              | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                   |           |     | N | -0- |  |  |  |  | 216 |
| 11                                              | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                   |           |     | N | -0- |  |  |  |  | 216 |
| 12                                              | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                   |           |     | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD:                                 |          |     |     | -0-       | TOTAL CONDENSATE PROD: |                        |                   |           | -0- |   |     |  |  |  |  |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1133

GLASSCOCK (WILCOX 10,500) //CONT.// 35231 913 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
PROLINE ENERGY RESOURCES INC //CONT.// 681327  
GLASSCOCK RANCH WELL #: 2 RRCID -> 258981 COMPL. DATE 02/08/2011 TOTAL DEPTH 11078 PERF.10455 - 10830

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT (L) | MONTHLY<br>STATUS (CODE) | CUMU<br>STATUS (-) UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|-----------------------------|--------------------------|-----------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | -0-      | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 251            |
| 02              | 14B2 EXT   | -0-      | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 251            |
| 03              | 14B2 EXT   | -0-      | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 251            |
| 04              | 14B2 EXT   | -0-      | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 251            |
| 05              | 14B2 EXT   | -0-      | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 251            |
| 06              | 14B2 EXT   | -0-      | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 251            |
| 07              | 14B2 EXT   | -0-      | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 251            |
| 08              | 14B2 EXT   | -0-      | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 251            |
| 09              | 14B2 EXT   | -0-      | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 251            |
| 10              | 14B2 EXT   | -0-      | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 251            |
| 11              | 14B2 EXT   | -0-      | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 251            |
| 12              | 14B2 EXT   | -0-      | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 251            |
| TOTAL GAS PROD: |            | -0-      |                             |                          |                             | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

GLASSCOCK (WILCOX 10630) 35231 922 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
PROLINE ENERGY RESOURCES INC 681327  
GLASSCOCK, C. G. WELL #: 5 RRCID -> 150510 COMPL. DATE 07/15/1994 TOTAL DEPTH 11300 PERF.10603 - 10692

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT (L) | MONTHLY<br>STATUS (CODE) | CUMU<br>STATUS (-) UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|-----------------------------|--------------------------|-----------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT   | NO RPT   | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | 14B DENY   | NO RPT   | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | 14B DENY   | NO RPT   | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 14B DENY   | NO RPT   | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 14B DENY   | NO RPT   | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | 14B DENY   | NO RPT   | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 14B DENY   | NO RPT   | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | 14B DENY   | NO RPT   | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 14B DENY   | NO RPT   | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | 14B DENY   | NO RPT   | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 14B DENY   | NO RPT   | -0-                         | -0-                      | -0-                         |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                             |                          |                             | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

|                                   |         |        |             |              |                |                        |     |      |              |                        |      |   |                |                                      |      |              |      |         |     |
|-----------------------------------|---------|--------|-------------|--------------|----------------|------------------------|-----|------|--------------|------------------------|------|---|----------------|--------------------------------------|------|--------------|------|---------|-----|
| GLASSCOCK (WILCOX 11,200)         |         |        |             | 35231 960    | NON-ASSOCIATED |                        |     |      | CAPACITY     |                        |      |   | CNTY: COLORADO |                                      |      |              |      |         |     |
| BALLARD EXPLORATION COMPANY, INC. |         |        |             | 048169       |                |                        |     |      |              |                        |      |   |                |                                      |      |              |      |         |     |
| HOEGEMEYER A                      |         |        |             | WELL #:      | 1              | RRCID -> 279573        |     |      |              | COMPL. DATE 08/22/2017 |      |   |                | TOTAL DEPTH 12030 PERF.11528 - 11570 |      |              |      |         |     |
| M                                 | ALLOW   | GAS    | INJECT. (I) | MONTHLY      | CUMU           | STATUS                 | *   | *    | DISPOSITIONS | *                      | *    | C | COND           | *                                    | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                 | CODE    | PROD   | GAS LIFT(L) | STATUS(CODE) | (- )           | UNDERAGE               | AMT | CODE | AMT          | CODE                   | CODE | M | PROD           | AMT                                  | CODE | AMT          | CODE | BALANCE |     |
| 01                                | 10230 X | 5143   | -0-         | -5087        | -0-            |                        | 146 | 1    | 4877         | 2                      | N    |   | 109            | 192                                  | 1    |              |      | 330     |     |
|                                   |         |        |             |              |                |                        | 120 | 9    |              |                        |      |   |                |                                      |      |              |      |         |     |
| 02                                | 9240 X  | 7703   | -0-         | -1537        | -0-            |                        | 216 | 1    | 7278         | 2                      | N    |   | 190            | 195                                  | 1    |              |      | 325     |     |
|                                   |         |        |             |              |                |                        | 209 | 9    |              |                        |      |   |                |                                      |      |              |      |         |     |
| 03                                | 10408 X | 10408  | -0-         | -0-          | -0-            |                        | 304 | 1    | 9836         | 2                      | N    |   | 244            | 189                                  | 1    |              |      | 380     |     |
|                                   |         |        |             |              |                |                        | 268 | 9    |              |                        |      |   |                |                                      |      |              |      |         |     |
| 04                                | 7200 X  | 6506   | -0-         | -694         | -0-            |                        | 291 | 1    | 6038         | 2                      | N    |   | 161            | 193                                  | 1    |              |      | 348     |     |
|                                   |         |        |             |              |                |                        | 177 | 9    |              |                        |      |   |                |                                      |      |              |      |         |     |
| 05                                | 8525 X  | 8312   | -0-         | -213         | -0-            |                        | 285 | 1    | 7816         | 2                      | N    |   | 192            | 193                                  | 1    |              |      | 347     |     |
|                                   |         |        |             |              |                |                        | 211 | 9    |              |                        |      |   |                |                                      |      |              |      |         |     |
| 06                                | 9900 X  | 8647   | -0-         | -1253        | -0-            |                        | 285 | 1    | 8130         | 2                      | N    |   | 211            | 191                                  | 1    |              |      | 367     |     |
|                                   |         |        |             |              |                |                        | 232 | 9    |              |                        |      |   |                |                                      |      |              |      |         |     |
| 07                                | 10230 X | 8481   | -0-         | -1749        | -0-            |                        | 285 | 1    | 7962         | 2                      | N    |   | 213            | 192                                  | 1    |              |      | 388     |     |
|                                   |         |        |             |              |                |                        | 234 | 9    |              |                        |      |   |                |                                      |      |              |      |         |     |
| 08                                | 10230 X | 5327   | -0-         | -4903        | -0-            |                        | 226 | 1    | 4963         | 2                      | N    |   | 125            | 185                                  | 1    |              |      | 328     |     |
|                                   |         |        |             |              |                |                        | 138 | 9    |              |                        |      |   |                |                                      |      |              |      |         |     |
| 09                                | 8640 X  | 5685   | -0-         | -2955        | -0-            |                        | 198 | 1    | 5349         | 2                      | N    |   | 125            | 183                                  | 1    |              |      | 270     |     |
|                                   |         |        |             |              |                |                        | 138 | 9    |              |                        |      |   |                |                                      |      |              |      |         |     |
| 10                                | 8928 X  | 4128   | -0-         | -4800        | -0-            |                        | 174 | 1    | 3855         | 2                      | N    |   | 90             |                                      |      |              |      | 360     |     |
|                                   |         |        |             |              |                |                        | 99  | 9    |              |                        |      |   |                |                                      |      |              |      |         |     |
| 11                                | 8640 X  | 4233   | -0-         | -4407        | -0-            |                        | 183 | 1    | 3911         | 2                      | N    |   | 126            | 183                                  | 1    |              |      | 303     |     |
|                                   |         |        |             |              |                |                        | 139 | 9    |              |                        |      |   |                |                                      |      |              |      |         |     |
| 12                                | 8494 X  | NO RPT | -0-         | -8494        | -0-            |                        |     |      |              |                        | N    |   | NO RPT         |                                      |      |              |      | 303     |     |
| TOTAL GAS PROD:                   |         |        | 74,573      |              |                | TOTAL CONDENSATE PROD: |     |      | 1,786        |                        |      |   |                |                                      |      |              |      |         |     |

| ORX RESOURCES, L.L.C. |       |   |      | 627136  |       |                        |                        |                   |     |                    |   |     |     |   |  |     |
|-----------------------|-------|---|------|---------|-------|------------------------|------------------------|-------------------|-----|--------------------|---|-----|-----|---|--|-----|
| MCDOWELL              |       |   |      | WELL #: | 2     | RRCID -> 279190        | COMPL. DATE 10/14/2014 | TOTAL DEPTH 11941 |     | PERF.11910 - 11938 |   |     |     |   |  |     |
| 01                    | 12400 | X | 7041 | -0-     | -5359 | -0-                    | 6780                   | 2                 | 261 | 9                  | N | 237 | 195 | 1 |  | 197 |
| 02                    | 11200 | X | 7431 | -0-     | -3769 | -0-                    | 7101                   | 2                 | 330 | 9                  | N | 300 | 180 | 1 |  | 317 |
| 03                    | 12400 | X | 9368 | -0-     | -3032 | -0-                    | 9029                   | 2                 | 339 | 9                  | N | 308 | 365 | 1 |  | 260 |
| 04                    | 8976  | X | 8976 | -0-     | -0-   | -0-                    | 8477                   | 2                 | 499 | 9                  | N | 454 | 362 | 1 |  | 352 |
| 05                    | 9083  | X | 9083 | -0-     | -0-   | -0-                    | 8641                   | 2                 | 442 | 9                  | N | 402 | 362 | 1 |  | 392 |
| 06                    | 9060  | X | 8529 | -0-     | -531  | -0-                    | 8105                   | 2                 | 424 | 9                  | N | 385 | 349 | 1 |  | 428 |
| 07                    | 9362  | X | 8662 | -0-     | -700  | -0-                    | 8256                   | 2                 | 406 | 9                  | N | 369 | 359 | 1 |  | 438 |
| 08                    | 9362  | X | 8163 | -0-     | -1199 | -0-                    | 7867                   | 2                 | 296 | 9                  | N | 269 | 534 | 1 |  | 173 |
| 09                    | 8970  | X | 7809 | -0-     | -1161 | -0-                    | 7543                   | 2                 | 266 | 9                  | N | 242 | 177 | 1 |  | 238 |
| 10                    | 9083  | X | 8002 | -0-     | -1081 | -0-                    | 7698                   | 2                 | 304 | 9                  | N | 276 | 177 | 1 |  | 337 |
| 11                    | 8520  | X | 7613 | -0-     | -907  | -0-                    | 7288                   | 2                 | 325 | 9                  | N | 295 | 362 | 1 |  | 270 |
| 12                    | 8649  | X | 7145 | -0-     | -1504 | -0-                    | 6858                   | 2                 | 287 | 9                  | N | 261 | 176 | 1 |  | 355 |
| TOTAL GAS PROD:       |       |   |      | 97,822  |       | TOTAL CONDENSATE PROD: |                        |                   |     | 3,798              |   |     |     |   |  |     |

| SQUARE MILE ENERGY, L.L.C. |       |   |       | 810815  |       |                 |       |                        |     |                        |   |       |     |                                      |  |     |  |  |
|----------------------------|-------|---|-------|---------|-------|-----------------|-------|------------------------|-----|------------------------|---|-------|-----|--------------------------------------|--|-----|--|--|
| CANNON                     |       |   |       | WELL #: | 1     | RRCID -> 271318 |       |                        |     | COMPL. DATE 08/28/2013 |   |       |     | TOTAL DEPTH 12503 PERF.12008 - 12038 |  |     |  |  |
| 01                         | 20801 | X | 19411 | -0-     | -1390 | -0-             | 18885 | 3                      | 526 | 9                      | N | 478   | 581 | 1                                    |  | 313 |  |  |
| 02                         | 18788 | X | 15753 | -0-     | -3035 | -0-             | 15350 | 3                      | 403 | 9                      | N | 366   | 196 | 1                                    |  | 483 |  |  |
| 03                         | 21080 | X | 17317 | -0-     | -3763 | -0-             | 16881 | 3                      | 436 | 9                      | N | 396   | 546 | 1                                    |  | 333 |  |  |
| 04                         | 20400 | X | 16599 | -0-     | -3801 | -0-             | 16122 | 3                      | 477 | 9                      | N | 434   | 359 | 1                                    |  | 408 |  |  |
| 05                         | 21080 | X | 16703 | -0-     | -4377 | -0-             | 16252 | 3                      | 451 | 9                      | N | 410   | 362 | 1                                    |  | 456 |  |  |
| 06                         | 18780 | X | 15946 | -0-     | -2834 | -0-             | 15494 | 3                      | 452 | 9                      | N | 411   | 320 | 1                                    |  | 547 |  |  |
| 07                         | 17453 | X | 16217 | -0-     | -1236 | -0-             | 15803 | 3                      | 414 | 9                      | N | 376   | 547 | 1                                    |  | 376 |  |  |
| 08                         | 17329 | X | 8890  | -0-     | -8439 | -0-             | 8661  | 3                      | 229 | 9                      | N | 208   | 180 | 1                                    |  | 404 |  |  |
| 09                         | 16590 | X | 9130  | -0-     | -7460 | -0-             | 8906  | 3                      | 224 | 9                      | N | 204   | 177 | 1                                    |  | 431 |  |  |
| 10                         | 17527 | X | 17527 | -0-     | -0-   | -0-             | 17067 | 3                      | 460 | 9                      | N | 418   | 355 | 1                                    |  | 494 |  |  |
| 11                         | 15960 | X | 14955 | -0-     | -1005 | -0-             | 14507 | 3                      | 448 | 9                      | N | 407   | 375 | 1                                    |  | 526 |  |  |
| 12                         | 16213 | X | 14521 | -0-     | -1692 | -0-             | 14070 | 3                      | 451 | 9                      | N | 410   | 555 | 1                                    |  | 381 |  |  |
| TOTAL GAS PROD:            |       |   |       | 182,969 |       |                 |       | TOTAL CONDENSATE PROD: |     |                        |   | 4,518 |     |                                      |  |     |  |  |

|                           |  |  |           |  |                         |  |                      |  |                          |  |                           |  |                           |  |             |  |
|---------------------------|--|--|-----------|--|-------------------------|--|----------------------|--|--------------------------|--|---------------------------|--|---------------------------|--|-------------|--|
| GLASSCOCK (WILCOX 11,600) |  |  | 35231 970 |  | NON-ASSOCIATED          |  | CAPACITY             |  | CNTY: COLORADO           |  |                           |  |                           |  |             |  |
| ORX RESOURCES, L.L.C.     |  |  | 627136    |  |                         |  |                      |  |                          |  |                           |  |                           |  |             |  |
| MCDOWELL                  |  |  | WELL #:   |  | 1                       |  | RRCID -> 278629      |  | COMPL. DATE 01/03/2014   |  | TOTAL DEPTH 13040         |  | PERF.11656 - 11682        |  |             |  |
| M O                       |  |  | GAS PROD  |  | INJECT. (I) GAS LIFT(L) |  | MONTHLY STATUS(CODE) |  | CUMU STATUS (-) UNDERAGE |  | * * DISPOSITIONS AMT CODE |  | * * DISPOSITIONS AMT CODE |  | EOM BALANCE |  |
| 01                        |  |  | 0 X       |  | -0-                     |  | -0-                  |  | -0-                      |  | N                         |  | -0-                       |  | 138         |  |
| 02                        |  |  | 0 X       |  | -0-                     |  | -0-                  |  | -0-                      |  | N                         |  | -0-                       |  | 138         |  |
| 03                        |  |  | 0 X       |  | -0-                     |  | -0-                  |  | -0-                      |  | N                         |  | -0-                       |  | 138         |  |
| 04                        |  |  | 0 X       |  | -0-                     |  | -0-                  |  | -0-                      |  | N                         |  | -0-                       |  | 138         |  |
| 05                        |  |  | 0 X       |  | -0-                     |  | -0-                  |  | -0-                      |  | N                         |  | -0-                       |  | 138         |  |
| 06                        |  |  | 0 X       |  | -0-                     |  | -0-                  |  | -0-                      |  | N                         |  | -0-                       |  | 138         |  |
| 07                        |  |  | 0 X       |  | -0-                     |  | -0-                  |  | -0-                      |  | N                         |  | -0-                       |  | 138         |  |
| 08                        |  |  | 0 X       |  | -0-                     |  | -0-                  |  | -0-                      |  | N                         |  | -0-                       |  | 138         |  |
| 09                        |  |  | 0 X       |  | -0-                     |  | -0-                  |  | -0-                      |  | N                         |  | -0-                       |  | 138         |  |
| 10                        |  |  | 0 X       |  | -0-                     |  | -0-                  |  | -0-                      |  | N                         |  | -0-                       |  | 138         |  |
| 11                        |  |  | 0 X       |  | -0-                     |  | -0-                  |  | -0-                      |  | N                         |  | -0-                       |  | 138         |  |
| 12                        |  |  | 0 X       |  | -0-                     |  | -0-                  |  | -0-                      |  | N                         |  | -0-                       |  | 138         |  |
| TOTAL GAS PROD:           |  |  | -0-       |  |                         |  |                      |  | TOTAL CONDENSATE PROD:   |  | -0-                       |  |                           |  |             |  |

| GLASSCOCK, S. (WILCOX 10,800) |          |     |     | 35237 500 | NON-ASSOCIATED         | ONE WELL        | CNTY: COLORADO         |                   |           |
|-------------------------------|----------|-----|-----|-----------|------------------------|-----------------|------------------------|-------------------|-----------|
| PROLINE ENERGY RESOURCES INC  |          |     |     | 681327    |                        |                 |                        |                   |           |
| GLASSCOCK, C. G.              |          |     |     | WELL #:   | 1                      | RRCID -> 065451 | COMPL. DATE 11/30/1975 | TOTAL DEPTH 11228 | PERF. N/A |
| 01                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    | N               | -0-                    |                   | 62        |
| 02                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    | N               | -0-                    |                   | 62        |
| 03                            | 14B DENY | -0- | -0- | -0-       | -0-                    | N               | -0-                    |                   | 62        |
| 04                            | 14B DENY | -0- | -0- | -0-       | -0-                    | N               | -0-                    |                   | 62        |
| 05                            | 14B DENY | -0- | -0- | -0-       | -0-                    | N               | -0-                    |                   | 62        |
| 06                            | 14B DENY | -0- | -0- | -0-       | -0-                    | N               | -0-                    |                   | 62        |
| 07                            | 14B DENY | -0- | -0- | -0-       | -0-                    | N               | -0-                    |                   | 62        |
| 08                            | 14B DENY | -0- | -0- | -0-       | -0-                    | N               | -0-                    |                   | 62        |
| 09                            | 14B DENY | -0- | -0- | -0-       | -0-                    | N               | -0-                    |                   | 62        |
| 10                            | 14B DENY | -0- | -0- | -0-       | -0-                    | N               | -0-                    |                   | 62        |
| 11                            | 14B DENY | -0- | -0- | -0-       | -0-                    | N               | -0-                    |                   | 62        |
| 12                            | 14B DENY | -0- | -0- | -0-       | -0-                    | N               | -0-                    |                   | -0-       |
| TOTAL GAS PROD:               |          | -0- |     |           | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |           |

| GLEN FLORA (YEGUA 8600) |        |        |     | 35285 700              | NON-ASSOCIATED | ONE WELL        | CNTY: WHARTON          |             |                        |
|-------------------------|--------|--------|-----|------------------------|----------------|-----------------|------------------------|-------------|------------------------|
| HILCORP ENERGY COMPANY  |        |        |     | 386310                 |                |                 |                        |             |                        |
| HILSON                  |        |        |     | WELL #:                | 3              | RRCID -> 282277 | COMPL. DATE 09/08/2015 | TOTAL DEPTH | 8714 PERF. 8485 - 8748 |
| 01                      | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      | -0-                    |
| 02                      | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      | -0-                    |
| 03                      | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      | -0-                    |
| 04                      | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      | -0-                    |
| 05                      | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      | -0-                    |
| 06                      | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      | -0-                    |
| 07                      | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      | -0-                    |
| 08                      | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      | -0-                    |
| 09                      | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      | -0-                    |
| 10                      | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      | -0-                    |
| 11                      | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      | -0-                    |
| 12                      | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      | -0-                    |
| TOTAL GAS PROD:         |        |        | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |             |                        |

| GLEN FLORA (YEGUA 9000) |            |          |                         | 35285 750            | NON-ASSOCIATED           | ONE WELL                | CNTY: WHARTON           |                         |                         |             |
|-------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------|
| HILCORP ENERGY COMPANY  |            |          |                         | 386310               |                          |                         |                         |                         |                         |             |
| RIOUX                   |            |          |                         | WELL #: 1            | RRCID -> 279380          | COMPL. DATE 03/13/2015  | TOTAL DEPTH 9225        | PERF. 9033              | -                       | 9100        |
| M                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |
| 02                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |
| 03                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |
| 04                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |
| 05                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |
| 06                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |
| 07                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |
| 08                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |
| 09                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |
| 10                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |
| 11                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |
| 12                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         |                         | -0-         |
| TOTAL GAS PROD:         |            |          |                         | -0-                  | TOTAL CONDENSATE PROD:   |                         |                         |                         | -0-                     |             |

| HITE            |          |     |     | WELL #: 3 | RRCID -> 285284        | COMPL. DATE 09/13/2018 | TOTAL DEPTH 14527 | PERF. 8920 | -   | 8960 |
|-----------------|----------|-----|-----|-----------|------------------------|------------------------|-------------------|------------|-----|------|
| 01              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                   |            |     | -0-  |
| 02              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                   |            |     | -0-  |
| 03              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                   |            |     | -0-  |
| 04              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                   |            |     | -0-  |
| 05              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                   |            |     | -0-  |
| 06              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                   |            |     | -0-  |
| 07              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                   |            |     | -0-  |
| 08              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                   |            |     | -0-  |
| 09              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                   |            |     | -0-  |
| 10              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                   |            |     | -0-  |
| 11              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                   |            |     | -0-  |
| 12              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                   |            |     | -0-  |
| TOTAL GAS PROD: |          |     |     | -0-       | TOTAL CONDENSATE PROD: |                        |                   |            | -0- |      |

| GLENDALE (WOODBINE, LOWER) |          |        |     | 35373 775  | NON-ASSOCIATED         | ONE WELL               | CNTY: TRINITY     |             |     |       |
|----------------------------|----------|--------|-----|------------|------------------------|------------------------|-------------------|-------------|-----|-------|
| GARRISON OPERATING, L.L.C. |          |        |     | 295851     |                        |                        |                   |             |     |       |
| CAMERON MINERALS TRUST     |          |        |     | WELL #: 1A | RRCID -> 107165        | COMPL. DATE 05/19/1983 | TOTAL DEPTH 10920 | PERF. 10294 | -   | 10312 |
| 01                         | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                        |                   |             |     | 73    |
| 02                         | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                        |                   |             |     | 73    |
| 03                         | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                        |                   |             |     | 73    |
| 04                         | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                        |                   |             |     | 73    |
| 05                         | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                        |                   |             |     | 73    |
| 06                         | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                        |                   |             |     | 73    |
| 07                         | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                        |                   |             |     | 73    |
| 08                         | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                        |                   |             |     | 73    |
| 09                         | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                        |                   |             |     | 73    |
| 10                         | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                        |                   |             |     | 73    |
| 11                         | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                        |                   |             |     | 73    |
| 12                         | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                        |                   |             |     | 73    |
| TOTAL GAS PROD:            |          |        |     | -0-        | TOTAL CONDENSATE PROD: |                        |                   |             | -0- |       |

| GLENDALE, EAST (WILCOX)    |   |            |                                     | 35376 700               | NON-ASSOCIATED                 | ONE WELL               | CNTY: TRINITY             |            |                           |        |              |          |                           |          |                           |                |
|----------------------------|---|------------|-------------------------------------|-------------------------|--------------------------------|------------------------|---------------------------|------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| GARRISON OPERATING, L.L.C. |   |            |                                     | 295851                  |                                |                        |                           |            |                           |        |              |          |                           |          |                           |                |
| CAMERON MINERALS TRUST     |   |            |                                     | WELL #: 1               | RRCID -> 281155                | COMPL. DATE 06/16/2015 | TOTAL DEPTH 10209         | PERF. 5066 | -                         | 5070   |              |          |                           |          |                           |                |
| M                          | 0 | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                         |   | 0 #        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | 46             |
| 02                         |   | 0 #        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | 46             |
| 03                         |   | 0 #        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | 46             |
| 04                         |   | 0 #        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | 46             |
| 05                         |   | 0 #        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | 46             |
| 06                         |   | 0 #        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | 46             |
| 07                         |   | 0 #        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | 46             |
| 08                         |   | 0 #        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | 46             |
| 09                         |   | 0 #        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | 46             |
| 10                         |   | 0 #        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | 46             |
| 11                         |   | 0 #        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | 46             |
| 12                         |   | 0 #        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |            |                           | N      | NO RPT       |          |                           |          |                           | 46             |
| TOTAL GAS PROD:            |   |            | -0-                                 | TOTAL CONDENSATE PROD:  |                                |                        | -0-                       |            |                           |        |              |          |                           |          |                           |                |

| GLENDALE, EAST (WOODBINE)  |     |      |        | 35376 750              | NON-ASSOCIATED  | ONE WELL               | CNTY: TRINITY     |            |   |       |        |     |
|----------------------------|-----|------|--------|------------------------|-----------------|------------------------|-------------------|------------|---|-------|--------|-----|
| GARRISON OPERATING, L.L.C. |     |      |        | 295851                 |                 |                        |                   |            |   |       |        |     |
| CAMERON MINERALS TRUST     |     |      |        | WELL #: 1              | RRCID -> 121579 | COMPL. DATE 04/20/1986 | TOTAL DEPTH 10500 | PERF.10010 | - | 10032 |        |     |
| 01                         | 14B | DENY | NO RPT | -0-                    | -0-             | -0-                    |                   |            |   | N     | NO RPT | -0- |
| 02                         | 14B | DENY | NO RPT | -0-                    | -0-             | -0-                    |                   |            |   | N     | NO RPT | -0- |
| 03                         | 14B | DENY | NO RPT | -0-                    | -0-             | -0-                    |                   |            |   | N     | NO RPT | -0- |
| 04                         | 14B | DENY | NO RPT | -0-                    | -0-             | -0-                    |                   |            |   | N     | NO RPT | -0- |
| 05                         | 14B | DENY | NO RPT | -0-                    | -0-             | -0-                    |                   |            |   | N     | NO RPT | -0- |
| 06                         | 14B | DENY | NO RPT | -0-                    | -0-             | -0-                    |                   |            |   | N     | NO RPT | -0- |
| 07                         | 14B | DENY | NO RPT | -0-                    | -0-             | -0-                    |                   |            |   | N     | NO RPT | -0- |
| 08                         | 14B | DENY | NO RPT | -0-                    | -0-             | -0-                    |                   |            |   | N     | NO RPT | -0- |
| 09                         | 14B | DENY | NO RPT | -0-                    | -0-             | -0-                    |                   |            |   | N     | NO RPT | -0- |
| 10                         | 14B | DENY | NO RPT | -0-                    | -0-             | -0-                    |                   |            |   | N     | NO RPT | -0- |
| 11                         | 14B | DENY | NO RPT | -0-                    | -0-             | -0-                    |                   |            |   | N     | NO RPT | -0- |
| 12                         | 14B | DENY | NO RPT | -0-                    | -0-             | -0-                    |                   |            |   | N     | NO RPT | -0- |
| TOTAL GAS PROD:            |     |      | -0-    | TOTAL CONDENSATE PROD: |                 |                        | -0-               |            |   |       |        |     |

| GOLDEN ROD (3800)    |     |      |        | 35594 830              | NON-ASSOCIATED  | ONE WELL               | CNTY: WHARTON    |            |   |      |        |    |
|----------------------|-----|------|--------|------------------------|-----------------|------------------------|------------------|------------|---|------|--------|----|
| HOME PETROLEUM CORP. |     |      |        | 396852                 |                 |                        |                  |            |   |      |        |    |
| FENNER               |     |      |        | WELL #: 3              | RRCID -> 157767 | COMPL. DATE 03/20/1996 | TOTAL DEPTH 7360 | PERF. 3564 | - | 3569 |        |    |
| 01                   | 186 | N    | 51     | -0-                    | -135            | -0-                    | 51               | 2          |   | Y    | -0-    | 69 |
| 02                   | 112 | N    | 49     | -0-                    | -63             | -0-                    | 49               | 2          |   | Y    | -0-    | 69 |
| 03                   | DLQ | G-10 | 2      | -0-                    | 2               | 2                      | 2                | 2          |   | Y    | -0-    | 69 |
| 04                   | DLQ | G-10 | 13     | -0-                    | 13              | 15                     | 13               | 2          |   | Y    | -0-    | 69 |
| 05                   | 17  | N    | 2      | -0-                    | -15             | -0-                    | 2                | 2          |   | Y    | -0-    | 69 |
| 06                   | 0   | N    | -0-    | -0-                    | -0-             | -0-                    |                  |            |   | Y    | -0-    | 69 |
| 07                   | 13  | N    | -0-    | -0-                    | -13             | -0-                    |                  |            |   | Y    | -0-    | 69 |
| 08                   | 2   | N    | -0-    | -0-                    | -2              | -0-                    |                  |            |   | Y    | -0-    | 69 |
| 09                   | 0   | N    | -0-    | -0-                    | -0-             | -0-                    |                  |            |   | Y    | -0-    | 69 |
| 10                   | 0   | N    | -0-    | -0-                    | -0-             | -0-                    |                  |            |   | Y    | -0-    | 69 |
| 11                   | 0   | N    | -0-    | -0-                    | -0-             | -0-                    |                  |            |   | Y    | -0-    | 69 |
| 12                   | 0   | N    | NO RPT | -0-                    | -0-             | -0-                    |                  |            |   | Y    | NO RPT | 69 |
| TOTAL GAS PROD:      |     |      | 117    | TOTAL CONDENSATE PROD: |                 |                        | -0-              |            |   |      |        |    |

|                                                                  |            |          |                         |                                |                          |                                        |                     |                                    |                     |                                                         |           |                    |                     |             |
|------------------------------------------------------------------|------------|----------|-------------------------|--------------------------------|--------------------------|----------------------------------------|---------------------|------------------------------------|---------------------|---------------------------------------------------------|-----------|--------------------|---------------------|-------------|
| GOLIGHTLY (JACKSON)<br>ARCADIA OPERATING, LLC<br>NEBLETT'S CREEK |            |          |                         | 35695 175<br>028734<br>WELL #: |                          | NON-ASSOCIATED<br>1<br>RRCID -> 280820 |                     | ONE WELL<br>COMPL. DATE 03/05/2014 |                     | CNTY: SAN JACINTO<br>TOTAL DEPTH 4600 PERF. 3364 - 3368 |           |                    |                     |             |
| M O                                                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)           | CUMU STATUS (-) UNDERAGE | * AMT                                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C M                                                     | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                               | 38821      | 20139    | -0-                     | -18682                         | -0-                      | 20139                                  | 2                   |                                    |                     | N                                                       | -0-       |                    |                     | -0-         |
| 02                                                               | 33990      | 17653    | -0-                     | -16337                         | -0-                      | 17653                                  | 2                   |                                    |                     | N                                                       | -0-       |                    |                     | -0-         |
| 03                                                               | 1457       | 18584    | -0-                     | 17127                          | 17127                    | 18584                                  | 2                   |                                    |                     | N                                                       | -0-       |                    |                     | -0-         |
| 04                                                               | 53669      | 19368    | -0-                     | -34301                         | -0-                      | 19368                                  | 2                   |                                    |                     | N                                                       | -0-       |                    |                     | -0-         |
| 05                                                               | 37369      | 19413    | -0-                     | -17956                         | -0-                      | 19413                                  | 2                   |                                    |                     | N                                                       | -0-       |                    |                     | -0-         |
| 06                                                               | 37532      | 19471    | -0-                     | -18061                         | -0-                      | 19471                                  | 2                   |                                    |                     | N                                                       | -0-       |                    |                     | -0-         |
| 07                                                               | 37457      | 19579    | -0-                     | -17878                         | -0-                      | 19579                                  | 2                   |                                    |                     | N                                                       | -0-       |                    |                     | -0-         |
| 08                                                               | 37457      | 12774    | -0-                     | -24683                         | -0-                      | 12774                                  | 2                   |                                    |                     | N                                                       | -0-       |                    |                     | -0-         |
| 09                                                               | 37457      | 14580    | -0-                     | -22877                         | -0-                      | 14580                                  | 2                   |                                    |                     | N                                                       | -0-       |                    |                     | -0-         |
| 10                                                               | 0          | 15259    | -0-                     |                                | 15259                    | 15259                                  | 2                   |                                    |                     | N                                                       | -0-       |                    |                     | -0-         |
| 11                                                               | 0          | 14692    | -0-                     |                                | 29951                    | 14692                                  | 2                   |                                    |                     | N                                                       | -0-       |                    |                     | -0-         |
| *12                                                              | 0          | 13654    | -0-                     |                                | 13654                    | 43605                                  | 2                   |                                    |                     | N                                                       | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD:                                                  |            | 205,166  |                         |                                |                          | TOTAL CONDENSATE PROD:                 |                     | -0-                                |                     |                                                         |           |                    |                     |             |

| GOOSE CREEK<br>TREK RESOURCES, INC.<br>SMITH, ASHBEL 2 |      |     |        | 35862 001<br>867578<br>WELL #: 46 | ASSOCIATED<br>RRCID -> 204900 | CAPACITY<br>COMPL. DATE 09/15/2004 |        | CNTY: HARRIS<br>4432 PERF. 4012 - 4088 |  |     |
|--------------------------------------------------------|------|-----|--------|-----------------------------------|-------------------------------|------------------------------------|--------|----------------------------------------|--|-----|
| 01                                                     | 14B2 | EXT | -0-    | -0-                               | -0-                           | N                                  | -0-    |                                        |  | -0- |
| 02                                                     | 14B2 | EXT | -0-    | -0-                               | -0-                           | N                                  | -0-    |                                        |  | -0- |
| 03                                                     | 14B2 | EXT | -0-    | -0-                               | -0-                           | N                                  | -0-    |                                        |  | -0- |
| 04                                                     | 14B2 | EXT | -0-    | -0-                               | -0-                           | N                                  | -0-    |                                        |  | -0- |
| 05                                                     | 14B2 | EXT | -0-    | -0-                               | -0-                           | N                                  | -0-    |                                        |  | -0- |
| 06                                                     | 14B2 | EXT | -0-    | -0-                               | -0-                           | N                                  | -0-    |                                        |  | -0- |
| 07                                                     | 14B2 | EXT | -0-    | -0-                               | -0-                           | N                                  | -0-    |                                        |  | -0- |
| 08                                                     | 14B2 | EXT | NO RPT | -0-                               | -0-                           | N                                  | NO RPT |                                        |  | -0- |
| 09                                                     | 14B2 | EXT | NO RPT | -0-                               | -0-                           | N                                  | NO RPT |                                        |  | -0- |
| 10                                                     | 14B2 | EXT | -0-    | -0-                               | -0-                           | N                                  | -0-    |                                        |  | -0- |
| 11                                                     | 14B2 | EXT | -0-    | -0-                               | -0-                           | N                                  | -0-    |                                        |  | -0- |
| 12                                                     | 14B2 | EXT | -0-    | -0-                               | -0-                           | N                                  | -0-    |                                        |  | -0- |
| TOTAL GAS PROD:                                        |      |     | -0-    |                                   | TOTAL CONDENSATE PROD:        |                                    |        | -0-                                    |  |     |

| SMITH, ASHBEL 2 |      |     |        | WELL #: | 52  | RRCID -> 210951 | COMPL. DATE 08/04/2005 | TOTAL DEPTH | 4635 | PERF. 2927 | - 2932 |
|-----------------|------|-----|--------|---------|-----|-----------------|------------------------|-------------|------|------------|--------|
| 01              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 02              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 03              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 04              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 05              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 06              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 07              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 08              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 09              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 10              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 11              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 12              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| TOTAL GAS PROD: |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-        |        |

|                      |            |           |                         |                        |                         |       |                        |            |                  |           |                         |            |             |
|----------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|------------------|-----------|-------------------------|------------|-------------|
| GOOSE CREEK          |            | //CONT.// |                         | 35862 001              | ASSOCIATED              |       | CAPACITY               |            | CNTY: HARRIS     |           |                         |            |             |
| TREK RESOURCES, INC. |            | //CONT.// |                         | 867578                 |                         |       |                        |            |                  |           |                         |            |             |
| SMITH, ASHBEL 2      |            | WELL #:   |                         | 53                     | RRCID -> 211019         |       | COMPL. DATE 08/04/2005 |            | TOTAL DEPTH 3523 |           | PERF. 1942 - 1966       |            |             |
| M                    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M              | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                | -0-       |                         |            | -0-         |
| 02                   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                | -0-       |                         |            | -0-         |
| 03                   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                | -0-       |                         |            | -0-         |
| 04                   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                | -0-       |                         |            | -0-         |
| 05                   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                | -0-       |                         |            | -0-         |
| 06                   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                | -0-       |                         |            | -0-         |
| 07                   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                | -0-       |                         |            | -0-         |
| 08                   | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                | NO RPT    |                         |            | -0-         |
| 09                   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                | -0-       |                         |            | -0-         |
| 10                   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                | -0-       |                         |            | -0-         |
| 11                   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                | -0-       |                         |            | -0-         |
| 12                   | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:      |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                        |            |                  |           |                         |            |             |

| SMITH, ASHBEL II |          |        |     | WELL #: | 28  | RRCID -> 228786        | COMPL. DATE 05/20/2007 | TOTAL DEPTH | 4215 | PERF. 3553 | - | 3567 |
|------------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 02               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 03               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 04               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 05               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 06               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 07               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 08               | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 09               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 10               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 11               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 12               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD:  |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |   |      |

| ASHBEL SMITH UNIT |      |     |        | WELL #:                | 48  | RRCID -> 230806 | COMPL. DATE 08/02/2005 | TOTAL DEPTH | 7007 | PERF. 5305 | - | 5329 |
|-------------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01                | 14B2 | EXT | NO RPT | -0-                    | -0- | 15043           | N                      | NO RPT      |      |            |   | -0-  |
| 02                | 14B2 | EXT | NO RPT | -0-                    | -0- | 15043           | N                      | NO RPT      |      |            |   | -0-  |
| 03                | 14B2 | EXT | NO RPT | -0-                    | -0- | 15043           | N                      | NO RPT      |      |            |   | -0-  |
| 04                | 14B2 | EXT | NO RPT | -0-                    | -0- | 15043           | N                      | NO RPT      |      |            |   | -0-  |
| 05                | 14B2 | EXT | NO RPT | -0-                    | -0- | 15043           | N                      | NO RPT      |      |            |   | -0-  |
| 06                | 14B2 | EXT | NO RPT | -0-                    | -0- | 15043           | N                      | NO RPT      |      |            |   | -0-  |
| 07                | 14B2 | EXT | NO RPT | -0-                    | -0- | 15043           | N                      | NO RPT      |      |            |   | -0-  |
| 08                | 14B2 | EXT | NO RPT | -0-                    | -0- | 15043           | N                      | NO RPT      |      |            |   | -0-  |
| 09                | 14B2 | EXT | NO RPT | -0-                    | -0- | 15043           | N                      | NO RPT      |      |            |   | -0-  |
| 10                | 14B2 | EXT | NO RPT | -0-                    | -0- | 15043           | N                      | NO RPT      |      |            |   | -0-  |
| 11                | 14B2 | EXT | NO RPT | -0-                    | -0- | 15043           | N                      | NO RPT      |      |            |   | -0-  |
| 12                | 14B2 | EXT | NO RPT | -0-                    | -0- | 15043           | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:   |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |            |   |      |



| GRACELAND (CRUEL)<br>VIPER S.W.D., LLC<br>LEHRER GU "A" |     |     |     | 36236 075<br>886209    | NON-ASSOCIATED | CAPACITY    |       | CNTY: COLORADO |         |
|---------------------------------------------------------|-----|-----|-----|------------------------|----------------|-------------|-------|----------------|---------|
|                                                         |     |     |     | WELL #:                | RRCID ->       | COMPL. DATE | TOTAL | DEPTH          | PERF.   |
|                                                         |     |     |     | 1                      | 200570         | 03/22/2004  | 14173 | 12399          | - 12409 |
| 01                                                      | 5 X | 5   | -0- | -0-                    | -0-            | 5 2         | N     | -0-            | 84      |
| 02                                                      | 2 X | -0- | -0- | -2                     | -0-            |             | N     | -0-            | 84      |
| 03                                                      | 5 X | -0- | -0- | -5                     | -0-            |             | N     | -0-            | 84      |
| 04                                                      | 5 X | -0- | -0- | -5                     | -0-            |             | N     | -0-            | 84      |
| 05                                                      | 5 X | -0- | -0- | -5                     | -0-            |             | N     | -0-            | 84      |
| 06                                                      | 0 X | -0- | -0- | -0-                    | -0-            |             | N     | -0-            | 84      |
| 07                                                      | 0 X | -0- | -0- | -0-                    | -0-            |             | N     | -0-            | 84      |
| 08                                                      | 0 X | -0- | -0- | -0-                    | -0-            |             | N     | -0-            | 84      |
| 09                                                      | 0 X | -0- | -0- | -0-                    | -0-            |             | N     | -0-            | 84      |
| 10                                                      | 0 X | -0- | -0- | -0-                    | -0-            |             | N     | -0-            | 84      |
| 11                                                      | 0 X | -0- | -0- | -0-                    | -0-            |             | N     | -0-            | 84      |
| 12                                                      | 0 X | -0- | -0- | -0-                    | -0-            |             | N     | -0-            | 84      |
| TOTAL GAS PROD:                                         |     |     | 5   | TOTAL CONDENSATE PROD: |                |             | -0-   |                |         |

|                        |      |            |          |                         |                        |                         |       |                        |            |                   |           |                         |            |             |
|------------------------|------|------------|----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------------|-----------|-------------------------|------------|-------------|
| GRAND SLAM (CLAUGHTON) |      | 36361 075  |          | NON-ASSOCIATED          |                        | CAPACITY                |       | CNTY: MATAGORDA        |            |                   |           |                         |            |             |
| ARCADIA OPERATING, LLC |      | 028734     |          |                         |                        |                         |       |                        |            |                   |           |                         |            |             |
| RUNNELLS GAS UNIT      |      | WELL #:    |          | 3                       |                        | RRCID -> 181480         |       | COMPL. DATE 11/26/2000 |            | TOTAL DEPTH 14505 |           | PERF.14331 - 14371      |            |             |
| M                      | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 144         |
| 02                     | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 144         |
| 03                     | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 144         |
| 04                     | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 144         |
| 05                     | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 144         |
| 06                     | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 144         |
| 07                     | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 144         |
| 08                     | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 144         |
| 09                     | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 144         |
| 10                     | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 144         |
| 11                     | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 144         |
| 12                     | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 144         |
| TOTAL GAS PROD:        |      |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                    |            |                   |           |                         |            |             |

| RUNNELLS GAS UNIT |          |     |     | WELL #: | 7   | RRCID -> 189268        | COMPL. DATE 12/20/2001 | TOTAL DEPTH 15000 | PERF.14263 - 14410 |     |
|-------------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|-----|
| 01                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               |                    | 8   |
| 02                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               |                    | 8   |
| 03                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               |                    | 8   |
| 04                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               |                    | 8   |
| 05                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               |                    | 8   |
| 06                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               |                    | 8   |
| 07                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | 8 7                | -0- |
| 08                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               |                    | -0- |
| 09                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               |                    | -0- |
| 10                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               |                    | -0- |
| 11                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               |                    | -0- |
| 12                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               |                    | -0- |
| TOTAL GAS PROD:   |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |     |

| RUNNELLS GAS UNIT 1 |          |     |     | WELL #:                | 10  | RRCID -> 261682 | COMPL. DATE 04/21/2011 | TOTAL DEPTH 14785 | PERF.13249 - 13258 |
|---------------------|----------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01                  | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 341                |
| 02                  | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 341                |
| 03                  | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 341                |
| 04                  | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 341                |
| 05                  | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 341                |
| 06                  | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 341                |
| 07                  | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 341                |
| 08                  | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 341 7              |
| 09                  | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| 10                  | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| 11                  | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| 12                  | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| TOTAL GAS PROD:     |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0-             |                        |                   |                    |

| GRAND SLAM (CLAUGHTON) |            | //CONT.// |                         | 36361 075              | NON-ASSOCIATED          | CAPACITY                |                         | CNTY: MATAGORDA |           |                         |                         |             |
|------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----------------|-----------|-------------------------|-------------------------|-------------|
| AMRWR, LLC             |            |           |                         | 102699                 |                         |                         |                         |                 |           |                         |                         |             |
| STEELE                 |            |           |                         | WELL #: 1              | RRCID -> 193667         | COMPL. DATE 01/05/2003  | TOTAL DEPTH 15639       | PERF. 12814     | - 14983   |                         |                         |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M             | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 02                     | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 03                     | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 04                     | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 05                     | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 06                     | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 07                     | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 08                     | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 09                     | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 10                     | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 11                     | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| 12                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |                 |           |                         |                         |             |

| GREATHOPE (5350 FRI0) |            |          |                         | 36596 400              | NON-ASSOCIATED          | ONE WELL                |                         | CNTY: WHARTON |           |                         |                         |             |
|-----------------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|---------------|-----------|-------------------------|-------------------------|-------------|
| FREDCO                |            |          |                         | 284921                 |                         |                         |                         |               |           |                         |                         |             |
| JONES, E. ROY, JR.    |            |          |                         | WELL #: 1              | RRCID -> 164274         | COMPL. DATE 08/05/1997  | TOTAL DEPTH 7412        | PERF. 5350    | - 5354    |                         |                         |             |
| M                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M           | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N             | -0-       |                         |                         | 10          |
| 02                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N             | -0-       |                         |                         | 10          |
| 03                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N             | -0-       |                         |                         | 10          |
| 04                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N             | -0-       |                         |                         | 10          |
| 05                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N             | -0-       |                         |                         | 10          |
| 06                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N             | -0-       |                         |                         | 10          |
| 07                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N             | -0-       |                         |                         | 10          |
| 08                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N             | -0-       |                         |                         | 10          |
| 09                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N             | -0-       |                         |                         | 10          |
| 10                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N             | -0-       |                         |                         | 10          |
| 11                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N             | -0-       |                         |                         | 10          |
| 12                    | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N             | NO RPT    |                         |                         | 10          |
| TOTAL GAS PROD:       |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |               |           |                         |                         |             |

| GREEN LAKE (3350)    |            |          |                         | 36714 250              | NON-ASSOCIATED          | ONE WELL                |                         | CNTY: GALVESTON |           |                         |                         |             |
|----------------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----------------|-----------|-------------------------|-------------------------|-------------|
| HOME PETROLEUM CORP. |            |          |                         | 396852                 |                         |                         |                         |                 |           |                         |                         |             |
| HALLS BAYOU RANCH    |            |          |                         | WELL #: 2              | RRCID -> 071108         | COMPL. DATE 06/17/1996  | TOTAL DEPTH 5720        | PERF. 2968      | - 3014    |                         |                         |             |
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M             | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                   | 0 K        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 02                   | 0 K        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 03                   | 0 K        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 04                   | 0 K        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 05                   | 0 K        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 06                   | 0 K        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 07                   | 0 K        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 08                   | 0 K        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 09                   | 0 K        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 10                   | 0 K        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 11                   | 0 K        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N               | -0-       |                         |                         | -0-         |
| 12                   | 0 K        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N               | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:      |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |                 |           |                         |                         |             |

|                                |     |      |            |          |                         |                      |                         |          |                        |            |                 |           |                           |              |             |
|--------------------------------|-----|------|------------|----------|-------------------------|----------------------|-------------------------|----------|------------------------|------------|-----------------|-----------|---------------------------|--------------|-------------|
| GREEN'S LAKE (6600)            |     |      |            |          | 36732 700               | NON-ASSOCIATED       |                         | ONE WELL |                        |            | CNTY: GALVESTON |           |                           |              |             |
| GALVESTON BAY OPERATING CO LLC |     |      |            |          | 293375                  |                      |                         |          |                        |            |                 |           |                           |              |             |
| KING, CRESTON                  |     |      |            |          | WELL #:                 | 2                    | RRCID -> 148146         |          | COMPL. DATE 01/01/1994 |            | TOTAL DEPTH     | 7100      | PERF. 6827                | -            | 6830        |
| M                              | O   |      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE    | * AMT CODE | C M             | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                             | 14B | DENY | NO RPT     | -0-      | -0-                     | -0-                  |                         |          |                        |            | Y               | NO RPT    |                           |              | -0-         |
| 02                             | 14B | DENY | NO RPT     | -0-      | -0-                     | -0-                  |                         |          |                        |            | Y               | NO RPT    |                           |              | -0-         |
| 03                             | 14B | DENY | NO RPT     | -0-      | -0-                     | -0-                  |                         |          |                        |            | Y               | NO RPT    |                           |              | -0-         |
| 04                             | 14B | DENY | NO RPT     | -0-      | -0-                     | -0-                  |                         |          |                        |            | Y               | NO RPT    |                           |              | -0-         |
| 05                             | 14B | DENY | NO RPT     | -0-      | -0-                     | -0-                  |                         |          |                        |            | Y               | NO RPT    |                           |              | -0-         |
| 06                             | 14B | DENY | NO RPT     | -0-      | -0-                     | -0-                  |                         |          |                        |            | Y               | NO RPT    |                           |              | -0-         |
| 07                             | 14B | DENY | NO RPT     | -0-      | -0-                     | -0-                  |                         |          |                        |            | Y               | NO RPT    |                           |              | -0-         |
| 08                             | 14B | DENY | NO RPT     | -0-      | -0-                     | -0-                  |                         |          |                        |            | Y               | NO RPT    |                           |              | -0-         |
| 09                             | 14B | DENY | NO RPT     | -0-      | -0-                     | -0-                  |                         |          |                        |            | Y               | NO RPT    |                           |              | -0-         |
| 10                             | 14B | DENY | NO RPT     | -0-      | -0-                     | -0-                  |                         |          |                        |            | Y               | NO RPT    |                           |              | -0-         |
| 11                             | 14B | DENY | NO RPT     | -0-      | -0-                     | -0-                  |                         |          |                        |            | Y               | NO RPT    |                           |              | -0-         |
| 12                             | 14B | DENY | NO RPT     | -0-      | -0-                     | -0-                  |                         |          |                        |            | Y               | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:                |     |      |            | -0-      |                         |                      |                         |          | TOTAL CONDENSATE PROD: |            |                 |           | -0-                       |              |             |

| GREENS LAKE (MIOCENE 5200) |        |        |     | 36733 125 | NON-ASSOCIATED | ONE WELL               | CNTY: GALVESTON        |                   |            |   |      |
|----------------------------|--------|--------|-----|-----------|----------------|------------------------|------------------------|-------------------|------------|---|------|
| HILCORP ENERGY COMPANY     |        |        |     | 386310    |                |                        |                        |                   |            |   |      |
| RUBEL SWD                  |        |        |     | WELL #:   | 1              | RRCID -> 284384        | COMPL. DATE 08/15/2018 | TOTAL DEPTH 14573 | PERF. 6011 | - | 6270 |
| 01                         | INJECT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |            |   | -0-  |
| 02                         | INJECT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |            |   | -0-  |
| 03                         | INJECT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |            |   | -0-  |
| 04                         | INJECT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |            |   | -0-  |
| 05                         | INJECT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |            |   | -0-  |
| 06                         | INJECT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |            |   | -0-  |
| 07                         | INJECT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |            |   | -0-  |
| 08                         | INJECT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |            |   | -0-  |
| 09                         | INJECT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |            |   | -0-  |
| 10                         | INJECT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |            |   | -0-  |
| 11                         | INJECT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |            |   | -0-  |
| 12                         | INJECT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |            |   | -0-  |
| TOTAL GAS PROD:            |        | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-               |            |   |      |

| GREENS BAYOU (FRI0-VKSBG D)       |     |        |     | 36753 500 | NON-ASSOCIATED  | ONE WELL               | CNTY: HARRIS      |            |   |      |
|-----------------------------------|-----|--------|-----|-----------|-----------------|------------------------|-------------------|------------|---|------|
| BALLARD EXPLORATION COMPANY, INC. |     |        |     | 048169    |                 |                        |                   |            |   |      |
| CHANNELVIEW TOWNSITE 'F'          |     |        |     | WELL #: 6 | RRCID -> 295802 | COMPL. DATE 07/14/2023 | TOTAL DEPTH 11154 | PERF. 8179 | - | 8186 |
| 01                                | 0 # | -0-    | -0- | -0-       | -0-             | N                      | -0-               |            |   | -0-  |
| 02                                | 0 # | -0-    | -0- | -0-       | -0-             | N                      | -0-               |            |   | -0-  |
| 03                                | 0 N | -0-    | -0- | -0-       | -0-             | N                      | -0-               |            |   | -0-  |
| 04                                | 0 N | -0-    | -0- | -0-       | -0-             | N                      | -0-               |            |   | -0-  |
| 05                                | 0 N | -0-    | -0- | -0-       | -0-             | N                      | -0-               |            |   | -0-  |
| 06                                | 0 N | -0-    | -0- | -0-       | -0-             | N                      | -0-               |            |   | -0-  |
| 07                                | 0 N | -0-    | -0- | -0-       | -0-             | N                      | -0-               |            |   | -0-  |
| 08                                | 0 N | -0-    | -0- | -0-       | -0-             | N                      | -0-               |            |   | -0-  |
| 09                                | 0 N | -0-    | -0- | -0-       | -0-             | N                      | -0-               |            |   | -0-  |
| 10                                | 0 N | -0-    | -0- | -0-       | -0-             | N                      | -0-               |            |   | -0-  |
| 11                                | 0 N | -0-    | -0- | -0-       | -0-             | N                      | -0-               |            |   | -0-  |
| 12                                | 0 N | NO RPT | -0- | -0-       | -0-             | N                      | NO RPT            |            |   | -0-  |
| TOTAL GAS PROD:                   |     | -0-    |     |           |                 | TOTAL CONDENSATE PROD: |                   | -0-        |   |      |

|                      |   |            |           |                         |                      |                  |                 |                        |                        |   |               |      |                 |    |        |                       |   |   |             |
|----------------------|---|------------|-----------|-------------------------|----------------------|------------------|-----------------|------------------------|------------------------|---|---------------|------|-----------------|----|--------|-----------------------|---|---|-------------|
| GRESHAM (9700)       |   |            | 36851 800 |                         | NON-ASSOCIATED       |                  | CAPACITY        |                        |                        |   | CNTY: WHARTON |      |                 |    |        |                       |   |   |             |
| CML EXPLORATION, LLC |   |            | 120648    |                         |                      |                  |                 |                        |                        |   |               |      |                 |    |        |                       |   |   |             |
| PRATKA               |   |            | WELL #:   |                         | 1                    |                  | RRCID -> 269494 |                        | COMPL. DATE 06/22/2012 |   | TOTAL DEPTH   |      | 9600 PERF. 9302 |    | - 9368 |                       |   |   |             |
| M                    | 0 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | *               | *                      | DISPOSITIONS AMT CODE  | * | *             | C M  | COND PROD       | *  | *      | DISPOSITIONS AMT CODE | * | * | EOM BALANCE |
| 01                   |   | 899 N      | 643       | -0-                     | -256                 | -0-              |                 |                        | 592 2                  |   |               | 51 9 | N               | 46 |        | 195 1                 |   |   | 45          |
| 02                   |   | 700 N      | 525       | -0-                     | -175                 | -0-              |                 |                        | 477 2                  |   |               | 48 9 | N               | 44 |        |                       |   |   | 89          |
| 03                   |   | 638 N      | 638       | -0-                     | -0-                  | -0-              |                 |                        | 581 2                  |   |               | 57 9 | N               | 52 |        |                       |   |   | 141         |
| 04                   |   | 805 N      | 805       | -0-                     | -0-                  | -0-              |                 |                        | 755 2                  |   |               | 50 9 | N               | 45 |        |                       |   |   | 186         |
| 05                   |   | 722 N      | 722       | -0-                     | -0-                  | -0-              |                 |                        | 677 2                  |   |               | 45 9 | N               | 41 |        | 177 1                 |   |   | 50          |
| 06                   |   | 630 N      | 518       | -0-                     | -112                 | -0-              |                 |                        | 470 2                  |   |               | 48 9 | N               | 44 |        |                       |   |   | 94          |
| 07                   |   | 865 N      | 865       | -0-                     | -0-                  | -0-              |                 |                        | 815 2                  |   |               | 50 9 | N               | 45 |        |                       |   |   | 139         |
| 08                   |   | 1026 N     | 1026      | -0-                     | -0-                  | -0-              |                 |                        | 980 2                  |   |               | 46 9 | N               | 42 |        |                       |   |   | 181         |
| 09                   |   | 987 N      | 987       | -0-                     | -0-                  | -0-              |                 |                        | 945 2                  |   |               | 42 9 | N               | 38 |        |                       |   |   | 219         |
| 10                   |   | 868 N      | 735       | -0-                     | -133                 | -0-              |                 |                        | 698 2                  |   |               | 37 9 | N               | 34 |        | 176 1                 |   |   | 77          |
| 11                   |   | 990 N      | 665       | -0-                     | -325                 | -0-              |                 |                        | 624 2                  |   |               | 41 9 | N               | 37 |        |                       |   |   | 114         |
| 12                   |   | 1023 N     | 632       | -0-                     | -391                 | -0-              |                 |                        | 591 2                  |   |               | 41 9 | N               | 37 |        |                       |   |   | 151         |
| TOTAL GAS PROD:      |   |            | 8,761     |                         |                      |                  |                 | TOTAL CONDENSATE PROD: |                        |   | 505           |      |                 |    |        |                       |   |   |             |

| TRANSPACIFIC ENERGY, LLC |    |   |     | 864566  |                        |                 |                        |                   |            |   |       |  |     |
|--------------------------|----|---|-----|---------|------------------------|-----------------|------------------------|-------------------|------------|---|-------|--|-----|
| REED UNIT                |    |   |     | WELL #: | 2                      | RRCID -> 280802 | COMPL. DATE 10/16/2015 | TOTAL DEPTH 10504 | PERF.10194 | - | 10226 |  |     |
| 01                       | 31 | N | -0- | -0-     | -31                    | -0-             |                        | N                 | -0-        |   |       |  | 350 |
| 02                       | 0  | N | -0- | -0-     | -0-                    | -0-             |                        | N                 | 1          |   |       |  | 351 |
| 03                       | 0  | N | -0- | -0-     | -0-                    | -0-             |                        | N                 | -0-        |   |       |  | 351 |
| 04                       | 0  | N | -0- | -0-     | -0-                    | -0-             |                        | N                 | 1          |   |       |  | 352 |
| 05                       | 0  | N | -0- | -0-     | -0-                    | -0-             |                        | N                 | -0-        |   |       |  | 352 |
| 06                       | 0  | N | -0- | -0-     | -0-                    | -0-             |                        | N                 | 2          |   |       |  | 354 |
| 07                       | 0  | N | -0- | -0-     | -0-                    | -0-             |                        | N                 | -0-        |   |       |  | 354 |
| 08                       | 0  | N | -0- | -0-     | -0-                    | -0-             |                        | N                 | 1          |   |       |  | 355 |
| 09                       | 53 | N | 53  | -0-     | -0-                    | -0-             | 53 1                   | N                 | -0-        |   |       |  | 355 |
| 10                       | 54 | N | 54  | -0-     | -0-                    | -0-             | 54 1                   | N                 | -0-        |   |       |  | 355 |
| 11                       | 0  | N | -0- | -0-     | -0-                    | -0-             |                        | N                 | -0-        |   |       |  | 355 |
| 12                       | 62 | N | -0- | -0-     | -62                    | -0-             |                        | N                 | 1          |   |       |  | 356 |
| TOTAL GAS PROD:          |    |   |     | 107     | TOTAL CONDENSATE PROD: |                 |                        |                   | 6          |   |       |  |     |

| REED UNIT       |      |     |     | WELL #: | 1                      | RRCID -> 281087 | COMPL. DATE 07/23/2015 | TOTAL DEPTH 10307 | PERF.10746 | - 10859 |  |
|-----------------|------|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|------------|---------|--|
| 01              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | 1                 |            | 377     |  |
| 02              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               |            | 377     |  |
| 03              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | 2                 |            | 379     |  |
| 04              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               |            | 379     |  |
| 05              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | 2                 |            | 381     |  |
| 06              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               |            | 381     |  |
| 07              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | 1                 |            | 382     |  |
| 08              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               |            | 382     |  |
| 09              | 54 N | 54  | -0- | -0-     | -0-                    | 54 1            | N                      | -0-               |            | 382     |  |
| 10              | 56 N | 56  | -0- | -0-     | -0-                    | 56 1            | N                      | -0-               |            | 382     |  |
| 11              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               |            | 382     |  |
| 12              | 62 N | -0- | -0- | -62     | -0-                    |                 | N                      | 1                 |            | 383     |  |
| TOTAL GAS PROD: |      |     |     | 110     | TOTAL CONDENSATE PROD: |                 |                        |                   | 7          |         |  |

|                          |   |            |           |                         |                        |                          |       |                        |       |        |               |           |                           |              |             |
|--------------------------|---|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|-------|--------|---------------|-----------|---------------------------|--------------|-------------|
| GRESHAM (9700)           |   |            | //CONT.// |                         | 36851 800              | NON-ASSOCIATED           |       | CAPACITY               |       |        | CNTY: WHARTON |           |                           |              |             |
| TRANSPACIFIC ENERGY, LLC |   |            | //CONT.// |                         | 864566                 |                          |       |                        |       |        |               |           |                           |              |             |
| BETTY MAE UNIT           |   |            | WELL #:   |                         | 2                      | RRCID -> 281654          |       | COMPL. DATE 03/25/2016 |       | TOTAL  | DEPTH         | 9950      | PERF.                     | 9731 - 9746  |             |
| M                        | 0 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE | C M           | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                       |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |        | N             | -0-       |                           |              | 268         |
| 02                       |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |        | N             | -1        |                           |              | 269         |
| 03                       |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |        | N             | -0-       |                           |              | 269         |
| 04                       |   | 30 N       | -0-       | -0-                     | -30                    | -0-                      |       |                        |       |        | N             | -2        |                           |              | 271         |
| 05                       |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |        | N             | -0-       |                           |              | 271         |
| 06                       |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |        | N             | -1        |                           |              | 272         |
| 07                       |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |        | N             | -0-       |                           |              | 272         |
| 08                       |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |        | N             | -2        |                           |              | 274         |
| 09                       |   | 51 N       | 51        | -0-                     | -0-                    | -0-                      | 51    | 1                      |       |        | N             | -0-       |                           |              | 274         |
| 10                       |   | 54 N       | 54        | -0-                     | -0-                    | -0-                      | 54    | 1                      |       |        | N             | -0-       |                           |              | 274         |
| 11                       |   | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       |        | N             | -0-       |                           |              | 274         |
| 12                       |   | 62 N       | -0-       | -0-                     | -62                    | -0-                      |       |                        |       |        | N             | -1        |                           |              | 275         |
| TOTAL GAS PROD:          |   |            | 105       |                         | TOTAL CONDENSATE PROD: |                          |       | 7                      |       |        |               |           |                           |              |             |

| BETTY MAE UNIT  |      |     |     | WELL #: | 1                      | RRCID -> 281707 | COMPL. DATE 03/03/2016 | TOTAL DEPTH 10054 | PERF. 9863 - 9893 |  |
|-----------------|------|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|-------------------|--|
| 01              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | 1                 | 203               |  |
| 02              | 28 N | -0- | -0- | -28     | -0-                    |                 | N                      | -0-               | 203               |  |
| 03              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | 2                 | 205               |  |
| 04              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 205               |  |
| 05              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | 2                 | 207               |  |
| 06              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 207               |  |
| 07              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | 1                 | 208               |  |
| 08              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 208               |  |
| 09              | 51 N | 51  | -0- | -0-     | -0-                    | 51 1            | N                      | -0-               | 208               |  |
| 10              | 53 N | 53  | -0- | -0-     | -0-                    | 53 1            | N                      | -0-               | 208               |  |
| 11              | 0 N  | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 208               |  |
| 12              | 62 N | -0- | -0- | -62     | -0-                    |                 | N                      | 2                 | 210               |  |
| TOTAL GAS PROD: |      |     |     | 104     | TOTAL CONDENSATE PROD: |                 |                        |                   | 8                 |  |

|                        |      |     |        |                        |                |                 |                        |                   |               |         |  |     |
|------------------------|------|-----|--------|------------------------|----------------|-----------------|------------------------|-------------------|---------------|---------|--|-----|
| GUENTHER (WILCOX CONS) |      |     |        | 37295 480              | NON-ASSOCIATED |                 | CAPACITY               |                   | CNTY: WHARTON |         |  |     |
| MOUNTAIN V TEXAS, LLC  |      |     |        | 103601                 |                |                 |                        |                   |               |         |  |     |
| GUENTHER GAS UNIT      |      |     |        | WELL #:                | 1ST            | RRCID -> 205746 | COMPL. DATE 11/02/2004 | TOTAL DEPTH 16742 | PERF.15370    | - 15440 |  |     |
| 01                     | 14B2 | EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               |         |  | -0- |
| 02                     | 14B2 | EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               |         |  | -0- |
| 03                     | 14B2 | EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               |         |  | -0- |
| 04                     | 14B2 | EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               |         |  | -0- |
| 05                     | 14B2 | EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               |         |  | -0- |
| 06                     | 14B2 | EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               |         |  | -0- |
| 07                     | 14B2 | EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               |         |  | -0- |
| 08                     | 14B2 | EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               |         |  | -0- |
| 09                     | 14B2 | EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               |         |  | -0- |
| 10                     | 14B2 | EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               |         |  | -0- |
| 11                     | 14B2 | EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               |         |  | -0- |
| 12                     | 14B2 | EXT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               |         |  | -0- |
| TOTAL GAS PROD:        |      |     | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |               |         |  |     |

|                        |            |          |                         |                      |                         |                 |   |                        |   |       |             |               |         |   |                       |   |   |             |
|------------------------|------------|----------|-------------------------|----------------------|-------------------------|-----------------|---|------------------------|---|-------|-------------|---------------|---------|---|-----------------------|---|---|-------------|
| GUENTHER (WILCOX CONS) |            |          |                         | //CONT.//            | 37295 480               | NON-ASSOCIATED  |   | CAPACITY               |   |       |             | CNTY: WHARTON |         |   |                       |   |   |             |
| MOUNTAIN V TEXAS, LLC  |            |          |                         | //CONT.//            | 103601                  |                 |   |                        |   |       |             |               |         |   |                       |   |   |             |
| GUENTHER GAS UNIT      |            |          |                         | WELL #:              | 3                       | RRCID -> 219171 |   | COMPL. DATE 06/09/2006 |   | TOTAL | DEPTH 16259 | PERF.13075    | - 16130 |   |                       |   |   |             |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *               | * | DISPOSITIONS CODE      | * | *     | C M         | COND PROD     | *       | * | DISPOSITIONS AMT CODE | * | * | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                 |   |                        |   |       | N           | -0-           |         |   |                       |   |   | 14          |
| 02                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                 |   |                        |   |       | N           | -0-           |         |   |                       |   |   | 14          |
| 03                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                 |   |                        |   |       | N           | -0-           |         |   |                       |   |   | 14          |
| 04                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                 |   |                        |   |       | N           | -0-           |         |   |                       |   |   | 14          |
| 05                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                 |   |                        |   |       | N           | -0-           |         |   |                       |   |   | 14          |
| 06                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                 |   |                        |   |       | N           | -0-           |         |   |                       |   |   | 14          |
| 07                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                 |   |                        |   |       | N           | -0-           |         |   |                       |   |   | 14          |
| 08                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                 |   |                        |   |       | N           | -0-           |         |   |                       |   |   | 14          |
| 09                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                 |   |                        |   |       | N           | -0-           |         |   |                       |   |   | 14          |
| 10                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                 |   |                        |   |       | N           | -0-           |         |   |                       |   |   | 14          |
| 11                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                 |   |                        |   |       | N           | -0-           |         |   |                       |   |   | 14          |
| 12                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                 |   |                        |   |       | N           | NO RPT        |         |   |                       |   |   | 14          |
| TOTAL GAS PROD:        |            | -0-      |                         |                      |                         |                 |   |                        |   |       |             |               |         |   |                       |   |   |             |
| TOTAL CONDENSATE PROD: |            | -0-      |                         |                      |                         |                 |   |                        |   |       |             |               |         |   |                       |   |   |             |

| DEN-SHO         |       |        |       | WELL #:                | 1   | RRCID -> 226908 | COMPL. DATE 12/07/2006 | TOTAL DEPTH 17130 | PERF.13586 - 13732 |    |
|-----------------|-------|--------|-------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|----|
| 01              | 155 N | 32     | -0-   | -123                   | -0- | 32              | 2                      | N                 | -0-                | 22 |
| 02              | 168 N | 105    | -0-   | -63                    | -0- | 105             | 2                      | N                 | -0-                | 22 |
| 03              | 186 N | 135    | -0-   | -51                    | -0- | 135             | 2                      | N                 | -0-                | 22 |
| 04              | 220 N | 220    | -0-   | -0-                    | -0- | 220             | 2                      | N                 | -0-                | 22 |
| 05              | 124 N | 95     | -0-   | -29                    | -0- | 95              | 2                      | N                 | -0-                | 22 |
| 06              | 129 N | 129    | -0-   | -0-                    | -0- | 129             | 2                      | N                 | -0-                | 22 |
| 07              | 217 N | 133    | -0-   | -84                    | -0- | 133             | 2                      | N                 | -0-                | 22 |
| 08              | 93 N  | 63     | -0-   | -30                    | -0- | 63              | 2                      | N                 | -0-                | 22 |
| 09              | 120 N | 109    | -0-   | -11                    | -0- | 109             | 2                      | N                 | -0-                | 22 |
| 10              | 124 N | 101    | -0-   | -23                    | -0- | 101             | 2                      | N                 | -0-                | 22 |
| 11              | 101 N | 101    | -0-   | -0-                    | -0- | 101             | 2                      | N                 | -0-                | 22 |
| 12              | 124 N | NO RPT | -0-   | -124                   | -0- |                 |                        | N                 | NO RPT             | 22 |
| TOTAL GAS PROD: |       |        | 1,223 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |    |

| GULF TERRACE (YEGUA EY-2)         |     |        |     | 37400 500 | NON-ASSOCIATED | CAPACITY               |                        | CNTY: JEFFERSON   |            |         |
|-----------------------------------|-----|--------|-----|-----------|----------------|------------------------|------------------------|-------------------|------------|---------|
| BALLARD EXPLORATION COMPANY, INC. |     |        |     | 048169    |                |                        |                        |                   |            |         |
| TYRRELL-COMBEST                   |     |        |     | WELL #:   | 1              | RRCID -> 258813        | COMPL. DATE 08/11/2012 | TOTAL DEPTH 13645 | PERF.12578 | - 14046 |
| 01                                | 0 X | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-               |            | 458     |
| 02                                | 0 X | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-               |            | 458     |
| 03                                | 0 X | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-               |            | 458     |
| 04                                | 0 X | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-               |            | 458     |
| 05                                | 0 X | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-               |            | 458     |
| 06                                | 0 X | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-               |            | 458     |
| 07                                | 0 X | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-               |            | 458     |
| 08                                | 0 X | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-               | 242 1      | 216     |
| 09                                | 0 X | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-               |            | 216     |
| 10                                | 0 X | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-               |            | 216     |
| *11                               | 0 X | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-               | 216 7      | -0-     |
| 12                                | 0 X | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD:                   |     | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-               |            |         |

|                                   |       |      |        |             |                |                        |          |             |            |              |               |       |       |        |     |       |              |      |         |     |
|-----------------------------------|-------|------|--------|-------------|----------------|------------------------|----------|-------------|------------|--------------|---------------|-------|-------|--------|-----|-------|--------------|------|---------|-----|
| GUM BAYOU (COOK MTN., LO.)        |       |      |        | 37426 166   | NON-ASSOCIATED |                        | CAPACITY |             |            |              | CNTY: LIBERTY |       |       |        |     |       |              |      |         |     |
| BALLARD EXPLORATION COMPANY, INC. |       |      |        | 048169      |                |                        |          |             |            |              |               |       |       |        |     |       |              |      |         |     |
| MOORE'S BLUFF 'A'                 |       |      |        | WELL #:     | 1              | RRCID ->               | 280619   | COMPL. DATE | 08/27/2014 | TOTAL        | DEPTH         | 11885 | PERF. | 11666  | -   | 11762 |              |      |         |     |
| M                                 |       |      |        |             |                |                        |          |             |            |              |               |       |       |        |     |       |              |      |         |     |
| 0                                 | ALLOW | CODE | GAS    | INJECT. (I) | MONTHLY        | CUMU                   | STATUS   | *           | *          | DISPOSITIONS | *             | *     | C     | COND   | *   | *     | DISPOSITIONS | *    | *       | EOM |
|                                   |       |      | PROD   | GAS         | LIFT(L)        | STATUS(CODE)           | (-)      | UNDERAGE    | AMT        | CODE         | AMT           | CODE  | M     | PROD   | AMT | CODE  | AMT          | CODE | BALANCE |     |
| 01                                | 10106 | X    | 7349   | -0-         | -2757          | -0-                    |          |             | 270        | 1            | 6794          | 2     | N     | 259    | 180 | 1     | 10           | 8    | 301     |     |
|                                   |       |      |        |             |                |                        |          |             | 285        | 9            |               |       |       |        |     |       |              |      |         |     |
| 02                                | 9604  | X    | 6873   | -0-         | -2731          | -0-                    |          |             | 255        | 1            | 6347          | 2     | N     | 246    | 356 | 1     | 7            | 8    | 184     |     |
|                                   |       |      |        |             |                |                        |          |             | 271        | 9            |               |       |       |        |     |       |              |      |         |     |
| 03                                | 10633 | X    | 10229  | -0-         | -404           | -0-                    |          |             | 310        | 1            | 9513          | 2     | N     | 369    | 362 | 1     | 4            | 8    | 187     |     |
|                                   |       |      |        |             |                |                        |          |             | 406        | 9            |               |       |       |        |     |       |              |      |         |     |
| 04                                | 10327 | X    | 10327  | -0-         | -0-            | -0-                    |          |             | 300        | 1            | 9480          | 2     | N     | 497    | 347 | 1     | 3            | 8    | 334     |     |
|                                   |       |      |        |             |                |                        |          |             | 547        | 9            |               |       |       |        |     |       |              |      |         |     |
| 05                                | 9982  | X    | 8876   | -0-         | -1106          | -0-                    |          |             | 310        | 1            | 8369          | 2     | N     | 179    | 349 | 1     | 10           | 8    | 154     |     |
|                                   |       |      |        |             |                |                        |          |             | 197        | 9            |               |       |       |        |     |       |              |      |         |     |
| 06                                | 9900  | X    | 6133   | -0-         | -3767          | -0-                    |          |             | 267        | 1            | 5613          | 2     | N     | 230    | 177 | 1     | 10           | 8    | 197     |     |
|                                   |       |      |        |             |                |                        |          |             | 253        | 9            |               |       |       |        |     |       |              |      |         |     |
| 07                                | 10230 | X    | 7624   | -0-         | -2606          | -0-                    |          |             | 310        | 1            | 6915          | 2     | N     | 363    | 347 | 1     | 8            | 8    | 205     |     |
|                                   |       |      |        |             |                |                        |          |             | 399        | 9            |               |       |       |        |     |       |              |      |         |     |
| 08                                | 10664 | X    | 9730   | -0-         | -934           | -0-                    |          |             | 310        | 1            | 9055          | 2     | N     | 332    | 354 | 1     | 7            | 8    | 176     |     |
|                                   |       |      |        |             |                |                        |          |             | 365        | 9            |               |       |       |        |     |       |              |      |         |     |
| 09                                | 10320 | X    | 8777   | -0-         | -1543          | -0-                    |          |             | 300        | 1            | 8143          | 2     | N     | 304    | 186 | 1     | 7            | 8    | 287     |     |
|                                   |       |      |        |             |                |                        |          |             | 334        | 9            |               |       |       |        |     |       |              |      |         |     |
| 10                                | 8866  | X    | 8757   | -0-         | -109           | -0-                    |          |             | 310        | 1            | 8100          | 2     | N     | 315    | 361 | 0     | 2            | 8    | 239     |     |
|                                   |       |      |        |             |                |                        |          |             | 347        | 9            |               |       |       |        |     |       |              |      |         |     |
| 11                                | 9420  | X    | 8529   | -0-         | -891           | -0-                    |          |             | 300        | 1            | 7892          | 2     | N     | 306    | 363 | 1     |              |      | 182     |     |
|                                   |       |      |        |             |                |                        |          |             | 337        | 9            |               |       |       |        |     |       |              |      |         |     |
| 12                                | 9734  | X    | NO RPT | -0-         | -9734          | -0-                    |          |             |            |              |               |       | N     | NO RPT |     |       |              |      | 182     |     |
| TOTAL GAS PROD:                   |       |      | 93,204 |             |                | TOTAL CONDENSATE PROD: |          |             | 3,400      |              |               |       |       |        |     |       |              |      |         |     |

| GUM ISLAND, N. (HACKBERRY 2)      |   |   |        | 37456 513 | NON-ASSOCIATED |                        | CAPACITY |             |            |       | CNTY: JEFFERSON |        |       |      |   |      |
|-----------------------------------|---|---|--------|-----------|----------------|------------------------|----------|-------------|------------|-------|-----------------|--------|-------|------|---|------|
| BALLARD EXPLORATION COMPANY, INC. |   |   |        | 048169    |                |                        |          |             |            |       |                 |        |       |      |   |      |
| BROUSSARD-HEBERT "B"              |   |   |        | WELL #:   | 1              | RRCID ->               | 226398   | COMPL. DATE | 07/22/2020 | TOTAL | DEPTH           | 10800  | PERF. | 5448 | - | 5458 |
| 01                                | 0 | K | NO RPT | -0-       | -0-            | -0-                    |          |             |            |       | N               | NO RPT |       |      |   | -0-  |
| 02                                | 0 | K | NO RPT | -0-       | -0-            | -0-                    |          |             |            |       | N               | NO RPT |       |      |   | -0-  |
| 03                                | 0 | K | NO RPT | -0-       | -0-            | -0-                    |          |             |            |       | N               | NO RPT |       |      |   | -0-  |
| 04                                | 0 | K | NO RPT | -0-       | -0-            | -0-                    |          |             |            |       | N               | NO RPT |       |      |   | -0-  |
| 05                                | 0 | K | NO RPT | -0-       | -0-            | -0-                    |          |             |            |       | N               | NO RPT |       |      |   | -0-  |
| 06                                | 0 | K | NO RPT | -0-       | -0-            | -0-                    |          |             |            |       | N               | NO RPT |       |      |   | -0-  |
| 07                                | 0 | K | NO RPT | -0-       | -0-            | -0-                    |          |             |            |       | N               | NO RPT |       |      |   | -0-  |
| 08                                | 0 | K | NO RPT | -0-       | -0-            | -0-                    |          |             |            |       | N               | NO RPT |       |      |   | -0-  |
| 09                                | 0 | K | NO RPT | -0-       | -0-            | -0-                    |          |             |            |       | N               | NO RPT |       |      |   | -0-  |
| 10                                | 0 | K | NO RPT | -0-       | -0-            | -0-                    |          |             |            |       | N               | NO RPT |       |      |   | -0-  |
| 11                                | 0 | K | NO RPT | -0-       | -0-            | -0-                    |          |             |            |       | N               | NO RPT |       |      |   | -0-  |
| 12                                | 0 | K | NO RPT | -0-       | -0-            | -0-                    |          |             |            |       | N               | NO RPT |       |      |   | -0-  |
| TOTAL GAS PROD:                   |   |   | -0-    |           |                | TOTAL CONDENSATE PROD: |          |             | -0-        |       |                 |        |       |      |   |      |

| BROUSSARD-HEBERT 'E'             |   |        |     | WELL #: | 1   | RRCID ->               | 292106 | COMPL. DATE | 11/23/2021 | TOTAL | DEPTH | 10185  | PERF. | 10782 | - | 10826 |
|----------------------------------|---|--------|-----|---------|-----|------------------------|--------|-------------|------------|-------|-------|--------|-------|-------|---|-------|
| 01                               | 0 |        | -0- | -0-     | -0- | -0-                    |        |             |            |       | N     | -0-    |       |       |   | -0-   |
| 02                               | 0 |        | -0- | -0-     | -0- | -0-                    |        |             |            |       | N     | -0-    |       |       |   | -0-   |
| 03                               | 0 |        | -0- | -0-     | -0- | -0-                    |        |             |            |       | N     | -0-    |       |       |   | -0-   |
| 04                               | 0 |        | -0- | -0-     | -0- | -0-                    |        |             |            |       | N     | -0-    |       |       |   | -0-   |
| 05                               | 0 |        | -0- | -0-     | -0- | -0-                    |        |             |            |       | N     | -0-    |       |       |   | -0-   |
| 06                               | 0 |        | -0- | -0-     | -0- | -0-                    |        |             |            |       | N     | -0-    |       |       |   | -0-   |
| 07                               | 0 |        | -0- | -0-     | -0- | -0-                    |        |             |            |       | N     | -0-    |       |       |   | -0-   |
| 08                               | 0 |        | -0- | -0-     | -0- | -0-                    |        |             |            |       | N     | -0-    |       |       |   | -0-   |
| 09                               | 0 | NO RPT | -0- | -0-     | -0- | -0-                    |        |             |            |       | N     | NO RPT |       |       |   | -0-   |
|                                  | 0 | NO RPT | -0- | -0-     | -0- | -0-                    |        |             |            |       | N     | NO RPT |       |       |   | -0-   |
| PLUGGED AND ABANDONED 03/13/2024 |   |        |     |         |     |                        |        |             |            |       |       |        |       |       |   |       |
| TOTAL GAS PROD:                  |   |        | -0- |         |     | TOTAL CONDENSATE PROD: |        |             | -0-        |       |       |        |       |       |   |       |



GUM ISLAND, N. (HACKBERRY 2) //CONT.// 37456 513 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 PROGENIES OPERATING LLC 681161  
 WILBANKS WELL #: 2 RRCID -> 230390 COMPL. DATE 06/18/2007 TOTAL DEPTH 11150 PERF.10732 - 10742

| M                   | ALLOW | CODE   | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|-------|--------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|----------------------------|
| 01                  | 0 X   | NO RPT | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 378                        |
| 02                  | 0 X   | NO RPT | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 378                        |
| 03                  | 0 X   | NO RPT | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 378                        |
| 04                  | 0 X   | NO RPT | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 378                        |
| 05                  | 0 X   | NO RPT | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 378                        |
| 06                  | 0 X   | NO RPT | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 378                        |
| 07                  | 0 X   | NO RPT | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 378                        |
| 08                  | 0 X   | NO RPT | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 378                        |
| 09                  | 0 X   | NO RPT | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 378                        |
| 10                  | 0 X   | NO RPT | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 378                        |
| 11                  | 0 X   | NO RPT | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 378                        |
| 12                  | 0 X   | NO RPT | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 378                        |
| TOTAL GAS PROD: -0- |       |        |          |                         |                      |                         |                         |                         |     |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

C. M. WILBANKS SWD WELL #: 1 RRCID -> 254183 COMPL. DATE 11/25/2009 TOTAL DEPTH 3200 PERF. 2580 - 2630

|                     |        |        |     |     |     |     |  |  |   |        |  |  |                            |
|---------------------|--------|--------|-----|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | INJECT | NO RPT | -0- | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |        |        |     |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

GUM ISLAND, N. (HACK. 2-FB II) 37456 539 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 ONPOINT OPERATING LLC 102589  
 BROUSSARD, HERBERT WELL #: 17 RRCID -> 141005 COMPL. DATE 07/20/2005 TOTAL DEPTH 11700 PERF.11110 - 11174

|                     |          |     |     |     |     |     |  |  |   |     |  |  |                            |
|---------------------|----------|-----|-----|-----|-----|-----|--|--|---|-----|--|--|----------------------------|
| 01                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | Y | -0- |  |  | -0-                        |
| 02                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | Y | -0- |  |  | -0-                        |
| 03                  | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  | Y | -0- |  |  | -0-                        |
| 04                  | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  | Y | -0- |  |  | -0-                        |
| 05                  | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  | Y | -0- |  |  | -0-                        |
| 06                  | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  | Y | -0- |  |  | -0-                        |
| 07                  | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  | Y | -0- |  |  | -0-                        |
| 08                  | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  | Y | -0- |  |  | -0-                        |
| 09                  | 14B DENY | -0- | -0- | -0- | -0- | -0- |  |  | Y | -0- |  |  | -0-                        |
| 10                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | Y | -0- |  |  | -0-                        |
| 11                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | Y | -0- |  |  | -0-                        |
| 12                  | 14B2 EXT | -0- | -0- | -0- | -0- | -0- |  |  | Y | -0- |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |     |     |     |     |     |  |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

| HEBERT - BROUSSARD |      |      |     | WELL #: | 4   | RRCID -> 073919 | COMPL. DATE 01/01/1992 | TOTAL DEPTH 11385 | PERF. 5350 | - 5370 |
|--------------------|------|------|-----|---------|-----|-----------------|------------------------|-------------------|------------|--------|
| 01                 | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-    |
| 02                 | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-    |
| 03                 | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-    |
| 04                 | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-    |
| 05                 | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-    |
| 06                 | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-    |
| 07                 | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-    |
| 08                 | 14B  | DENY | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-    |
| 09                 | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-    |
| 10                 | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-    |
| 11                 | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-    |
| 12                 | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | N                      | -0-               |            | -0-    |
| TOTAL GAS PROD:    |      |      | -0- |         |     |                 | TOTAL CONDENSATE PROD: |                   | -0-        |        |

| GUM ISLAND, N. (HACKBERRY 4) |          | //CONT.// 37456 600 |          | NON-ASSOCIATED          |                      | CAPACITY                |                         | CNTY: JEFFERSON                      |             |
|------------------------------|----------|---------------------|----------|-------------------------|----------------------|-------------------------|-------------------------|--------------------------------------|-------------|
| ONPOINT OPERATING LLC        |          | //CONT.// 102589    |          |                         |                      |                         |                         |                                      |             |
| HEBERT-BROUSSARD             |          | WELL #: 14          |          | RRCID -> 097273         |                      | COMPL. DATE 10/29/1981  |                         | TOTAL DEPTH 11223 PERF.11093 - 11106 |             |
| M                            | 0        | ALLOW CODE          | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE              | EOM BALANCE |
| 01                           | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  |                         | N                       | -0-                                  | 64          |
| 02                           | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  |                         | N                       | -0-                                  | 64          |
| 03                           | 14B DENY | -0-                 | -0-      | -0-                     | -0-                  |                         | N                       | -0-                                  | 64          |
| 04                           | 14B DENY | -0-                 | -0-      | -0-                     | -0-                  |                         | N                       | -0-                                  | 64          |
| 05                           | 14B DENY | -0-                 | -0-      | -0-                     | -0-                  |                         | N                       | -0-                                  | 64          |
| 06                           | 14B DENY | -0-                 | -0-      | -0-                     | -0-                  |                         | N                       | -0-                                  | 64          |
| 07                           | 14B DENY | -0-                 | -0-      | -0-                     | -0-                  |                         | N                       | -0-                                  | 64          |
| 08                           | H15 VIOL | -0-                 | -0-      | -0-                     | -0-                  |                         | N                       | -0-                                  | 64          |
| 09                           | 14B DENY | -0-                 | -0-      | -0-                     | -0-                  |                         | N                       | -0-                                  | 64          |
| 10                           | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  |                         | N                       | -0-                                  | 64          |
| 11                           | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  |                         | N                       | -0-                                  | 64          |
| 12                           | 14B2 EXT | -0-                 | -0-      | -0-                     | -0-                  |                         | N                       | -0-                                  | 64          |
| TOTAL GAS PROD:              |          | -0-                 |          | TOTAL CONDENSATE PROD:  |                      | -0-                     |                         |                                      |             |

| HEBERT-BROUSSARD |          | WELL #: 18 |     | RRCID -> 168925        |      | COMPL. DATE 02/17/1998 |   | TOTAL DEPTH 11458 PERF.11226 - 11246 |   |
|------------------|----------|------------|-----|------------------------|------|------------------------|---|--------------------------------------|---|
| 01               | 14B2 EXT | -0-        | -0- | -0-                    | 4447 |                        | Y | -0-                                  | 5 |
| 02               | 14B2 EXT | -0-        | -0- | -0-                    | 4447 |                        | Y | -0-                                  | 5 |
| 03               | 14B DENY | -0-        | -0- | -0-                    | 4447 |                        | Y | -0-                                  | 5 |
| 04               | 14B DENY | -0-        | -0- | -0-                    | 4447 |                        | Y | -0-                                  | 5 |
| 05               | 14B DENY | -0-        | -0- | -0-                    | 4447 |                        | Y | -0-                                  | 5 |
| 06               | 14B DENY | -0-        | -0- | -0-                    | 4447 |                        | Y | -0-                                  | 5 |
| 07               | 14B DENY | -0-        | -0- | -0-                    | 4447 |                        | Y | -0-                                  | 5 |
| 08               | H15 VIOL | -0-        | -0- | -0-                    | 4447 |                        | Y | -0-                                  | 5 |
| 09               | 14B DENY | -0-        | -0- | -0-                    | 4447 |                        | Y | -0-                                  | 5 |
| 10               | 14B2 EXT | -0-        | -0- | -0-                    | 4447 |                        | Y | -0-                                  | 5 |
| 11               | 14B2 EXT | -0-        | -0- | -0-                    | 4447 |                        | Y | -0-                                  | 5 |
| 12               | 14B2 EXT | -0-        | -0- | -0-                    | 4447 |                        | Y | -0-                                  | 5 |
| TOTAL GAS PROD:  |          | -0-        |     | TOTAL CONDENSATE PROD: |      | -0-                    |   |                                      |   |

| GUM ISLAND, W. (7700) |          | 37463 300  |     | NON-ASSOCIATED         |     | ONE WELL               |   | CNTY: JEFFERSON                     |     |
|-----------------------|----------|------------|-----|------------------------|-----|------------------------|---|-------------------------------------|-----|
| ONPOINT OPERATING LLC |          | 102589     |     |                        |     |                        |   |                                     |     |
| HEBERT-BROUSSARD      |          | WELL #: 19 |     | RRCID -> 140612        |     | COMPL. DATE 06/10/1997 |   | TOTAL DEPTH 10735 PERF. 5574 - 5960 |     |
| 01                    | 14B DENY | -0-        | -0- | -0-                    | -0- |                        | N | -0-                                 | -0- |
| 02                    | 14B DENY | -0-        | -0- | -0-                    | -0- |                        | N | -0-                                 | -0- |
| 03                    | 14B DENY | -0-        | -0- | -0-                    | -0- |                        | N | -0-                                 | -0- |
| 04                    | 14B DENY | -0-        | -0- | -0-                    | -0- |                        | N | -0-                                 | -0- |
| 05                    | 14B DENY | -0-        | -0- | -0-                    | -0- |                        | N | -0-                                 | -0- |
| 06                    | 14B DENY | -0-        | -0- | -0-                    | -0- |                        | N | -0-                                 | -0- |
| 07                    | 14B DENY | -0-        | -0- | -0-                    | -0- |                        | N | -0-                                 | -0- |
| 08                    | 14B DENY | -0-        | -0- | -0-                    | -0- |                        | N | -0-                                 | -0- |
| 09                    | 14B DENY | -0-        | -0- | -0-                    | -0- |                        | N | -0-                                 | -0- |
| 10                    | 14B DENY | -0-        | -0- | -0-                    | -0- |                        | N | -0-                                 | -0- |
| 11                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-                                 | -0- |
| 12                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-                                 | -0- |
| TOTAL GAS PROD:       |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                     |     |

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GUM SLOUGH (Y-4) 37468 800 NON-ASSOCIATED ONE WELL CNTY: JASPER  
 WHITEHEAD RESOURCES, LTD. 919409  
 FEE #1 SWD WELL #: 1 RRCID -> 120925 COMPL. DATE 01/18/1986 TOTAL DEPTH 8515 PERF. 5030 - 5250

| M                   | ALLOW | CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|-------|------|----------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  |       | 0 K  | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |       |      |          |                            |                         |                                |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

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HALF MOON SHOAL (FRI0-B) 38145 600 ASSOCIATED ONE WELL CNTY: GALVESTON  
 GALVESTON BAY OPERATING CO LLC 293375  
 STATE TRACT 345 WELL #: 1 RRCID -> 224870 COMPL. DATE 07/03/2006 TOTAL DEPTH 13589 PERF.13114 - 13375

| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
|---------------------|-----|------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

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HALFLUNG (BIG GAS SAND) 38168 100 NON-ASSOCIATED ONE WELL CNTY: GALVESTON  
 GALVESTON BAY OPERATING CO LLC 293375  
 ST 236/237 UNIT WELL #: 1 RRCID -> 234101 COMPL. DATE 01/08/2008 TOTAL DEPTH 11242 PERF.10796 - 10836

| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
|---------------------|-----|------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

HAMEL (WILCOX 8460) 38433 400 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 HICKS EXPLORATION, LLC 102036  
 EAST HAMEL GAS UNIT 4 WELL #: 3 RRCID -> 278004 COMPL. DATE 12/05/2013 TOTAL DEPTH 10500 PERF. 8450 - 8458

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|---|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|------------------------|---------------------------|----------|---------------------------|----------------|
| 01              |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |                        |                           |          |                           | 68             |
| 02              |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |                        |                           |          |                           | 68             |
| 03              |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | 2            |                        |                           |          |                           | 70             |
| 04              |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |                        |                           |          |                           | 70             |
| 05              |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |                        |                           |          |                           | 70             |
| 06              |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |                        |                           |          |                           | 70             |
| 07              |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |                        |                           |          |                           | 70             |
| 08              |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |                        |                           |          |                           | 70             |
| 09              |   | 0 N        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | 70             |
| 10              |   | 0 N        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | 70             |
| 11              |   | 0 N        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | 70             |
| 12              |   | 0 N        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | 70             |
| TOTAL GAS PROD: |   |            |          |                            |                         |                               |          |                           |          |                           |        | -0-          | TOTAL CONDENSATE PROD: |                           |          |                           | 2              |

HAMEL (WILCOX 9050) 38433 498 ASSOCIATED ONE WELL CNTY: COLORADO  
 GEMARMI INC. 298884  
 HOBIZAL WELL #: 1 RRCID -> 242070 COMPL. DATE 12/18/2007 TOTAL DEPTH 9144 PERF. 9005 - 9022

| M               | 0    | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|------------------------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | -0-            |
| 02              | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | -0-            |
| 03              | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | -0-            |
| 04              | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | -0-            |
| 05              | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | -0-            |
| 06              | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | -0-            |
| 07              | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | -0-            |
| 08              | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | -0-            |
| 09              | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | -0-            |
| 10              | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | -0-            |
| 11              | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | -0-            |
| 12              | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |                        |                           |          |                           | -0-            |
| TOTAL GAS PROD: |      |            |          |                            |                         |                               |          |                           |          |                           |        | -0-          | TOTAL CONDENSATE PROD: |                           |          |                           | -0-            |

| HAMEL, EAST (9800)      |       |      |          | 38434 750               | NON-ASSOCIATED         |                         | CAPACITY  |                     |            |        |       | CNTY: COLORADO |       |                     |       |        |             |
|-------------------------|-------|------|----------|-------------------------|------------------------|-------------------------|-----------|---------------------|------------|--------|-------|----------------|-------|---------------------|-------|--------|-------------|
| PRIME OPERATING COMPANY |       |      |          | 677770                  |                        |                         |           |                     |            |        |       |                |       |                     |       |        |             |
| MILLER, GEORGE ESTATE   |       |      |          | WELL #:                 | 2                      | RRCID ->                | 150383    | COMPL. DATE         | 06/03/1994 | TOTAL  | DEPTH | 10012          | PERF. | 9808 -              | 9850  |        |             |
| M O                     | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT     | * DISPOSITIONS CODE | * AMT      | * CODE | C M   | COND PROD      | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                      | 5487  | X    | 3528     | -0-                     | -1959                  | -0-                     | 620 101 9 | 1                   | 2807       | 2      | N     | 92             | 179   | 1                   |       |        | 82          |
| 02                      | 4971  | X    | 4971     | -0-                     | -0-                    | -0-                     | 560 109 9 | 1                   | 4302       | 2      | N     | 99             |       |                     |       |        | 181         |
| 03                      | 5456  | X    | 4941     | -0-                     | -515                   | -0-                     | 620 122 9 | 1                   | 4199       | 2      | N     | 111            | 183   | 1                   |       |        | 109         |
| 04                      | 5160  | X    | 5087     | -0-                     | -73                    | -0-                     | 600 96 9  | 1                   | 4391       | 2      | N     | 87             |       |                     |       |        | 196         |
| 05                      | 5518  | X    | 4558     | -0-                     | -960                   | -0-                     | 620 57 9  | 1                   | 3881       | 2      | N     | 52             | 173   | 1                   |       |        | 75          |
| 06                      | 5340  | X    | 4215     | -0-                     | -1125                  | -0-                     | 600 68 9  | 1                   | 3547       | 2      | N     | 62             |       |                     |       |        | 137         |
| 07                      | 5518  | X    | 5461     | -0-                     | -57                    | -0-                     | 620 86 9  | 1                   | 4755       | 2      | N     | 78             | 178   | 1                   |       |        | 37          |
| 08                      | 5270  | X    | 4255     | -0-                     | -1015                  | -0-                     | 620 63 9  | 1                   | 3572       | 2      | N     | 57             |       |                     |       |        | 94          |
| 09                      | 5100  | X    | 4530     | -0-                     | -570                   | -0-                     | 600 113 9 | 1                   | 3817       | 2      | N     | 103            | 165   | 1                   |       |        | 32          |
| 10                      | 5456  | X    | 4577     | -0-                     | -879                   | -0-                     | 620 63 9  | 1                   | 3894       | 2      | N     | 57             |       |                     |       |        | 89          |
| 11                      | 5280  | X    | 3931     | -0-                     | -1349                  | -0-                     | 600 56 9  | 1                   | 3275       | 2      | N     | 51             |       |                     |       |        | 140         |
| 12                      | 5456  | X    | 4898     | -0-                     | -558                   | -0-                     | 620 111 9 | 1                   | 4167       | 2      | N     | 101            | 172   | 1                   |       |        | 69          |
| TOTAL GAS PROD:         |       |      | 54,952   |                         | TOTAL CONDENSATE PROD: |                         |           | 950                 |            |        |       |                |       |                     |       |        |             |

| HAMEL, EAST (9980)        |       |   |       | 38434 775 |       | NON-ASSOCIATED         |       | ONE WELL        |     |                        |   | CNTY: COLORADO    |     |                    |     |
|---------------------------|-------|---|-------|-----------|-------|------------------------|-------|-----------------|-----|------------------------|---|-------------------|-----|--------------------|-----|
| KEBO OIL & GAS, INC.      |       |   |       | 453170    |       |                        |       |                 |     |                        |   |                   |     |                    |     |
| EMMEL HATTERMANN GAS UNIT |       |   |       | WELL #:   |       | 1                      |       | RRCID -> 297360 |     | COMPL. DATE 03/06/2023 |   | TOTAL DEPTH 10582 |     | PERF.10039 - 10061 |     |
| 01                        | 12272 | R | 12272 | -0-       | -0-   | -0-                    | 11864 | 2               | 408 | 9                      | N | 371               | 381 | 1                  | 123 |
| 02                        | 11277 | R | 11277 | -0-       | -0-   | -0-                    | 10946 | 2               | 331 | 9                      | N | 301               | 192 | 1                  | 232 |
| 03                        | 13974 |   | 11947 | -0-       | -2027 | -0-                    | 11621 | 2               | 326 | 9                      | N | 296               | 380 | 1                  | 148 |
| 04                        | 12064 |   | 10832 | -0-       | -1232 | -0-                    | 10633 | 2               | 199 | 9                      | N | 181               | 189 | 1                  | 140 |
| 05                        | 9920  |   | 9233  | -0-       | -687  | -0-                    | 9136  | 2               | 97  | 9                      | N | 88                | 175 | 1                  | 53  |
| 06                        | 9632  |   | 9632  | -0-       | -0-   | -0-                    | 9423  | 2               | 209 | 9                      | N | 190               |     |                    | 243 |
| 07                        | 10642 |   | 10281 | -0-       | -361  | -0-                    | 9950  | 2               | 331 | 9                      | N | 301               | 384 | 1                  | 160 |
| 08                        | 12812 |   | 11366 | -0-       | -1446 | -0-                    | 11074 | 2               | 292 | 9                      | N | 265               | 187 | 1                  | 238 |
| 09                        | 9600  |   | 9478  | -0-       | -122  | -0-                    | 9268  | 2               | 210 | 9                      | N | 191               | 359 | 1                  | 70  |
| 10                        | 10778 |   | 10349 | -0-       | -429  | -0-                    | 10129 | 2               | 220 | 9                      | N | 200               | 188 | 1                  | 82  |
| 11                        | 13614 |   | 11607 | -0-       | -2007 | -0-                    | 11330 | 2               | 277 | 9                      | N | 252               | 189 | 1                  | 145 |
| 12                        | 9920  |   | 11337 | -0-       | 1417  | 1417                   | 11091 | 2               | 246 | 9                      | N | 224               | 189 | 1                  | 180 |
| TOTAL GAS PROD:           |       |   |       | 129,611   |       | TOTAL CONDENSATE PROD: |       |                 |     |                        |   | 2,860             |     |                    |     |

|                     |            |          |                         |                      |                         |                 |                        |                        |                     |                   |           |                   |                     |       |                     |             |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-----------------|------------------------|------------------------|---------------------|-------------------|-----------|-------------------|---------------------|-------|---------------------|-------------|
| HAMMAN              |            |          |                         | 38524 001            |                         | ASSOCIATED      |                        | ONE WELL               |                     |                   |           | CNTY: MATAGORDA   |                     |       |                     |             |
| ATLAS OPERATING LLC |            |          |                         | 036587               |                         |                 |                        |                        |                     |                   |           |                   |                     |       |                     |             |
| MCWILLIAMS OIL UNIT |            |          |                         | WELL #: 4            |                         | RRCID -> 284393 |                        | COMPL. DATE 02/13/2011 |                     | TOTAL DEPTH 10250 |           | PERF. 8174 - 8180 |                     |       |                     |             |
| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT                  | * DISPOSITIONS CODE | C M               | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                 | -0-       |                   |                     |       |                     | 90          |
| 02                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                 | -0-       |                   |                     |       |                     | 90          |
| 03                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                 | -0-       |                   |                     |       |                     | 90          |
| 04                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                 | -0-       |                   |                     |       |                     | 90          |
| 05                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                 | -0-       |                   |                     |       |                     | 90          |
| 06                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                 | -0-       |                   |                     |       |                     | 90          |
| 07                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                 | -0-       |                   |                     |       |                     | 90          |
| 08                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                 | -0-       |                   |                     |       |                     | 90          |
| 09                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                 | -0-       |                   |                     |       |                     | 90          |
| 10                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                 | -0-       |                   |                     |       |                     | 90          |
| 11                  | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                 | -0-       |                   |                     |       |                     | 90          |
| 12                  | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |                 |                        |                        |                     | N                 | NO RPT    |                   |                     |       |                     | 90          |
| TOTAL GAS PROD:     |            | -0-      |                         |                      |                         |                 | TOTAL CONDENSATE PROD: |                        | -0-                 |                   |           |                   |                     |       |                     |             |

|                       |          |        |     |            |                        |                 |                        |                   |            |                 |       |    |  |
|-----------------------|----------|--------|-----|------------|------------------------|-----------------|------------------------|-------------------|------------|-----------------|-------|----|--|
| HAMMAN, EAST ( FB A)  |          |        |     | 38525 050  | NON-ASSOCIATED         | ONE WELL        |                        |                   |            | CNTY: MATAGORDA |       |    |  |
| RAP OPERATING, L.L.C. |          |        |     | 693654     |                        |                 |                        |                   |            |                 |       |    |  |
| TALAFUSE GAS UNIT     |          |        |     | WELL #:    | 4                      | RRCID -> 257003 | COMPL. DATE 09/22/2008 | TOTAL DEPTH 11700 | PERF. 1116 | -               | 11174 |    |  |
| 01                    | P&A COND | NO RPT | -0- | -0-        | 177690                 |                 |                        | N                 | NO RPT     |                 |       | 52 |  |
| 02                    | P&A COND | NO RPT | -0- | -0-        | 177690                 |                 |                        | N                 | NO RPT     |                 |       | 52 |  |
| 03                    | P&A COND | NO RPT | -0- | -0-        | 177690                 |                 |                        | N                 | NO RPT     |                 |       | 52 |  |
| 04                    | P&A COND | NO RPT | -0- | -0-        | 177690                 |                 |                        | N                 | NO RPT     |                 |       | 52 |  |
| 05                    | P&A COND | NO RPT | -0- | -0-        | 177690                 |                 |                        | N                 | NO RPT     |                 |       | 52 |  |
| 06                    | P&A COND | NO RPT | -0- | -0-        | 177690                 |                 |                        | N                 | NO RPT     |                 |       | 52 |  |
| 07                    | P&A COND | NO RPT | -0- | -0-        | 177690                 |                 |                        | N                 | NO RPT     |                 |       | 52 |  |
| 08                    | P&A COND | NO RPT | -0- | -0-        | 177690                 |                 |                        | N                 | NO RPT     |                 |       | 52 |  |
| 09                    | P&A COND | NO RPT | -0- | -0-        | 177690                 |                 |                        | N                 | NO RPT     |                 |       | 52 |  |
| 10                    | P&A COND | NO RPT | -0- | -0-        | 177690                 |                 |                        | N                 | NO RPT     |                 |       | 52 |  |
| 11                    | P&A COND | NO RPT | -0- | -0-        | -0-                    |                 |                        | N                 | NO RPT     |                 |       | 52 |  |
| 12                    | P&A COND | NO RPT | -0- | -0-        | -0-                    |                 |                        | N                 | NO RPT     |                 |       | 52 |  |
| PLUGGED AND ABANDONED |          |        |     | 11/19/2025 |                        |                 |                        |                   |            |                 |       |    |  |
| TOTAL GAS PROD:       |          |        |     | -0-        | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-        |                 |       |    |  |

|                            |          |        |     |            |                        |                 |                        |                   |            |                 |       |     |  |
|----------------------------|----------|--------|-----|------------|------------------------|-----------------|------------------------|-------------------|------------|-----------------|-------|-----|--|
| HAMMAN, EAST (10,700 FRI0) |          |        |     | 38525 660  | NON-ASSOCIATED         | ONE WELL        |                        |                   |            | CNTY: MATAGORDA |       |     |  |
| RAP OPERATING, L.L.C.      |          |        |     | 693654     |                        |                 |                        |                   |            |                 |       |     |  |
| MILBERGER GAS UNIT         |          |        |     | WELL #:    | 2                      | RRCID -> 276868 | COMPL. DATE 05/29/2013 | TOTAL DEPTH 11650 | PERF.10720 | -               | 10740 |     |  |
| 01                         | P&A COND | NO RPT | -0- | -0-        | 5709                   |                 |                        | N                 | NO RPT     |                 |       | 130 |  |
| 02                         | P&A COND | NO RPT | -0- | -0-        | 5709                   |                 |                        | N                 | NO RPT     |                 |       | 130 |  |
| 03                         | P&A COND | NO RPT | -0- | -0-        | 5709                   |                 |                        | N                 | NO RPT     |                 |       | 130 |  |
| 04                         | P&A COND | NO RPT | -0- | -0-        | 5709                   |                 |                        | N                 | NO RPT     |                 |       | 130 |  |
| 05                         | P&A COND | NO RPT | -0- | -0-        | 5709                   |                 |                        | N                 | NO RPT     |                 |       | 130 |  |
| 06                         | P&A COND | NO RPT | -0- | -0-        | 5709                   |                 |                        | N                 | NO RPT     |                 |       | 130 |  |
| 07                         | P&A COND | NO RPT | -0- | -0-        | 5709                   |                 |                        | N                 | NO RPT     |                 |       | 130 |  |
| 08                         | P&A COND | NO RPT | -0- | -0-        | 5709                   |                 |                        | N                 | NO RPT     |                 |       | 130 |  |
| 09                         | P&A COND | NO RPT | -0- | -0-        | 5709                   |                 |                        | N                 | NO RPT     |                 |       | 130 |  |
| 10                         | P&A COND | NO RPT | -0- | -0-        | 5709                   |                 |                        | N                 | NO RPT     |                 |       | 130 |  |
| 11                         | P&A COND | NO RPT | -0- | -0-        | 5709                   |                 |                        | N                 | NO RPT     |                 |       | 130 |  |
| 12                         | P&A COND | NO RPT | -0- | -0-        | 5709                   |                 |                        | N                 | NO RPT     |                 |       | 130 |  |
| PLUGGED AND ABANDONED      |          |        |     | 11/13/2025 |                        |                 |                        |                   |            |                 |       |     |  |
| TOTAL GAS PROD:            |          |        |     | -0-        | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-        |                 |       |     |  |

|                       |       |      |         |           |         |                |        |                 |     |                        |     |                   |      |                    |      |     |      |              |      |      |         |     |
|-----------------------|-------|------|---------|-----------|---------|----------------|--------|-----------------|-----|------------------------|-----|-------------------|------|--------------------|------|-----|------|--------------|------|------|---------|-----|
| HAMMAN, EAST (10,870) |       |      |         | 38525 726 |         | NON-ASSOCIATED |        | ONE WELL        |     | CNTY: MATAGORDA        |     |                   |      |                    |      |     |      |              |      |      |         |     |
| RAP OPERATING, L.L.C. |       |      |         | 693654    |         |                |        |                 |     |                        |     |                   |      |                    |      |     |      |              |      |      |         |     |
| MILBERGER GAS UNIT    |       |      |         | WELL #:   |         | 1              |        | RRCID -> 210822 |     | COMPL. DATE 06/10/2005 |     | TOTAL DEPTH 11500 |      | PERF.10835 - 10851 |      |     |      |              |      |      |         |     |
| -----                 |       |      |         |           |         |                |        |                 |     |                        |     |                   |      |                    |      |     |      |              |      |      |         |     |
| M                     | GAS   |      | INJECT. | (I)       | MONTHLY | CUMU           | STATUS | *               | *   | DISPOSITIONS           |     | *                 | *    | C                  | COND | *   | *    | DISPOSITIONS |      | *    | *       | EOM |
| 0                     | ALLOW | CODE | PROD    | GAS       | LIFT(L) | STATUS(CODE)   | (-)    | UNDERAGE        | AMT | CODE                   | AMT | CODE              | CODE | M                  | PROD | AMT | CODE | AMT          | CODE | CODE | BALANCE |     |
| -----                 |       |      |         |           |         |                |        |                 |     |                        |     |                   |      |                    |      |     |      |              |      |      |         |     |
| 01                    | P&A   | COND | NO      | RPT       | -0-     | -0-            |        | 3139            |     |                        |     |                   |      | N                  | NO   | RPT |      |              |      |      | 148     |     |
| 02                    | P&A   | COND | NO      | RPT       | -0-     | -0-            |        | 3139            |     |                        |     |                   |      | N                  | NO   | RPT |      |              |      |      | 148     |     |
| 03                    | P&A   | COND | NO      | RPT       | -0-     | -0-            |        | 3139            |     |                        |     |                   |      | N                  | NO   | RPT |      |              |      |      | 148     |     |
| 04                    | P&A   | COND | NO      | RPT       | -0-     | -0-            |        | 3139            |     |                        |     |                   |      | N                  | NO   | RPT |      |              |      |      | 148     |     |
| 05                    | P&A   | COND | NO      | RPT       | -0-     | -0-            |        | 3139            |     |                        |     |                   |      | N                  | NO   | RPT |      |              |      |      | 148     |     |
| 06                    | P&A   | COND | NO      | RPT       | -0-     | -0-            |        | 3139            |     |                        |     |                   |      | N                  | NO   | RPT |      |              |      |      | 148     |     |
| 07                    | P&A   | COND | NO      | RPT       | -0-     | -0-            |        | 3139            |     |                        |     |                   |      | N                  | NO   | RPT |      |              |      |      | 148     |     |
| 08                    | P&A   | COND | NO      | RPT       | -0-     | -0-            |        | 3139            |     |                        |     |                   |      | N                  | NO   | RPT |      |              |      |      | 148     |     |
| 09                    | P&A   | COND | NO      | RPT       | -0-     | -0-            |        | 3139            |     |                        |     |                   |      | N                  | NO   | RPT |      |              |      |      | 148     |     |
| 10                    | P&A   | COND | NO      | RPT       | -0-     | -0-            |        | 3139            |     |                        |     |                   |      | N                  | NO   | RPT |      |              |      |      | 148     |     |
| 11                    | P&A   | COND | NO      | RPT       | -0-     | -0-            |        | 3139            |     |                        |     |                   |      | N                  | NO   | RPT |      |              |      |      | 148     |     |
| 12                    | P&A   | COND | NO      | RPT       | -0-     | -0-            |        | 3139            |     |                        |     |                   |      | N                  | NO   | RPT |      |              |      |      | 148     |     |
| PLUGGED AND ABANDONED |       |      |         |           |         |                |        |                 |     |                        |     |                   |      |                    |      |     |      | 11/13/2025   |      |      |         |     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                            |          |        |     |     |            |                |                 |                        |                   |                    |    |
|----------------------------|----------|--------|-----|-----|------------|----------------|-----------------|------------------------|-------------------|--------------------|----|
| HAMMAN, EAST (11,150)      |          |        |     |     | 38525 750  | NON-ASSOCIATED | ONE WELL        |                        | CNTY: MATAGORDA   |                    |    |
| RAP OPERATING, L.L.C.      |          |        |     |     | 693654     |                |                 |                        |                   |                    |    |
| GOOLSBEE                   |          |        |     |     | WELL #:    | 2              | RRCID -> 250050 | COMPL. DATE 07/04/2008 | TOTAL DEPTH 11318 | PERF.11140 - 11156 |    |
| 01                         | P&A COND | NO RPT | -0- | -0- |            | 89             |                 | N                      | NO RPT            |                    | 72 |
| 02                         | P&A COND | NO RPT | -0- | -0- |            | 89             |                 | N                      | NO RPT            |                    | 72 |
| 03                         | P&A COND | NO RPT | -0- | -0- |            | 89             |                 | N                      | NO RPT            |                    | 72 |
| 04                         | P&A COND | NO RPT | -0- | -0- |            | 89             |                 | N                      | NO RPT            |                    | 72 |
| 05                         | P&A COND | NO RPT | -0- | -0- |            | 89             |                 | N                      | NO RPT            |                    | 72 |
| 06                         | P&A COND | NO RPT | -0- | -0- |            | 89             |                 | N                      | NO RPT            |                    | 72 |
| 07                         | P&A COND | NO RPT | -0- | -0- |            | 89             |                 | N                      | NO RPT            |                    | 72 |
| 08                         | P&A COND | NO RPT | -0- | -0- |            | 89             |                 | N                      | NO RPT            |                    | 72 |
| 09                         | P&A COND | NO RPT | -0- | -0- |            | 89             |                 | N                      | NO RPT            |                    | 72 |
| 10                         | P&A COND | NO RPT | -0- | -0- |            | 89             |                 | N                      | NO RPT            |                    | 72 |
| 11                         | P&A COND | NO RPT | -0- | -0- |            | 89             |                 | N                      | NO RPT            |                    | 72 |
| 12                         | P&A COND | NO RPT | -0- | -0- |            | 89             |                 | N                      | NO RPT            |                    | 72 |
| PLUGGED AND ABANDONED_____ |          |        |     |     | 10/23/2025 |                |                 |                        |                   |                    |    |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                            |      |     |        |            |                |                 |                        |                   |            |                 |       |  |  |
|----------------------------|------|-----|--------|------------|----------------|-----------------|------------------------|-------------------|------------|-----------------|-------|--|--|
| HAMMAN, EAST (11,200 FRI0) |      |     |        | 38525 792  | NON-ASSOCIATED | CAPACITY        |                        |                   |            | CNTY: MATAGORDA |       |  |  |
| RAP OPERATING, L.L.C.      |      |     |        | 693654     |                |                 |                        |                   |            |                 |       |  |  |
| MILBERGER                  |      |     |        | WELL #:    | 1              | RRCID -> 209426 | COMPL. DATE 10/26/2004 | TOTAL DEPTH 11500 | PERF.10835 | -               | 10864 |  |  |
| -----                      |      |     |        |            |                |                 |                        |                   |            |                 |       |  |  |
| 01                         | PRTL | PLG | NO RPT | -0-        | -0-            | -0-             | N                      | NO RPT            | -0-        |                 |       |  |  |
| 02                         | PRTL | PLG | NO RPT | -0-        | -0-            | -0-             | N                      | NO RPT            | -0-        |                 |       |  |  |
| 03                         | PRTL | PLG | NO RPT | -0-        | -0-            | -0-             | N                      | NO RPT            | -0-        |                 |       |  |  |
| 04                         | PRTL | PLG | NO RPT | -0-        | -0-            | -0-             | N                      | NO RPT            | -0-        |                 |       |  |  |
| 05                         | PRTL | PLG | NO RPT | -0-        | -0-            | -0-             | N                      | NO RPT            | -0-        |                 |       |  |  |
| 06                         | PRTL | PLG | NO RPT | -0-        | -0-            | -0-             | N                      | NO RPT            | -0-        |                 |       |  |  |
| 07                         | PRTL | PLG | NO RPT | -0-        | -0-            | -0-             | N                      | NO RPT            | -0-        |                 |       |  |  |
| 08                         | PRTL | PLG | NO RPT | -0-        | -0-            | -0-             | N                      | NO RPT            | -0-        |                 |       |  |  |
| 09                         | PRTL | PLG | NO RPT | -0-        | -0-            | -0-             | N                      | NO RPT            | -0-        |                 |       |  |  |
| 10                         | PRTL | PLG | NO RPT | -0-        | -0-            | -0-             | N                      | NO RPT            | -0-        |                 |       |  |  |
| PLUGGED AND ABANDONED      |      |     |        | 11/13/2025 |                |                 |                        |                   |            |                 |       |  |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-



| HAMMAN, EAST (11,200 FRI0)            |            | //CONT.//        | 38525 792    | NON-ASSOCIATED  |                  | CAPACITY               |                  | CNTY: MATAGORDA                      |                  |         |
|---------------------------------------|------------|------------------|--------------|-----------------|------------------|------------------------|------------------|--------------------------------------|------------------|---------|
| RAP OPERATING, L.L.C.                 |            | //CONT.//        | 693654       |                 |                  |                        |                  |                                      |                  |         |
| MILBERGER, F. J.                      |            | WELL #:          | 3            | RRCID -> 222480 |                  | COMPL. DATE 08/19/2006 |                  | TOTAL DEPTH 11496 PERF.11294 - 11330 |                  |         |
| M                                     | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS                     | * * DISPOSITIONS | EOM     |
| 0                                     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE         | AMT CODE               | AMT CODE         | AMT CODE                             | AMT CODE         | BALANCE |
| 01                                    | P&A COND   | NO RPT           | -0-          | -0-             | -0-              |                        |                  |                                      |                  | 125     |
| 02                                    | P&A COND   | NO RPT           | -0-          | -0-             | -0-              |                        |                  |                                      |                  | 125     |
| 03                                    | P&A COND   | NO RPT           | -0-          | -0-             | -0-              |                        |                  |                                      |                  | 125     |
| 04                                    | P&A COND   | NO RPT           | -0-          | -0-             | -0-              |                        |                  |                                      |                  | 125     |
| 05                                    | P&A COND   | NO RPT           | -0-          | -0-             | -0-              |                        |                  |                                      |                  | 125     |
| 06                                    | P&A COND   | NO RPT           | -0-          | -0-             | -0-              |                        |                  |                                      |                  | 125     |
| 07                                    | P&A COND   | NO RPT           | -0-          | -0-             | -0-              |                        |                  |                                      |                  | 125     |
| 08                                    | P&A COND   | NO RPT           | -0-          | -0-             | -0-              |                        |                  |                                      |                  | 125     |
| 09                                    | P&A COND   | NO RPT           | -0-          | -0-             | -0-              |                        |                  |                                      |                  | 125     |
| 10                                    | P&A COND   | NO RPT           | -0-          | -0-             | -0-              |                        |                  |                                      |                  | 125     |
| 11                                    | P&A COND   | NO RPT           | -0-          | -0-             | -0-              |                        |                  |                                      |                  | 125     |
| 12                                    | P&A COND   | NO RPT           | -0-          | -0-             | -0-              |                        |                  |                                      |                  | 125     |
| PLUGGED AND ABANDONED_____ 10/28/2025 |            |                  |              |                 |                  |                        |                  |                                      |                  |         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                       |          |         |     |                 |      |                        |  |                                      |  |     |
|---------------------------------------|----------|---------|-----|-----------------|------|------------------------|--|--------------------------------------|--|-----|
| GOOLSBEE                              |          | WELL #: | 1   | RRCID -> 234911 |      | COMPL. DATE 09/21/2007 |  | TOTAL DEPTH 11401 PERF.11230 - 11308 |  |     |
| 01                                    | P&A COND | NO RPT  | -0- | -0-             | 2906 |                        |  |                                      |  | 210 |
| 02                                    | P&A COND | NO RPT  | -0- | -0-             | 2906 |                        |  |                                      |  | 210 |
| 03                                    | P&A COND | NO RPT  | -0- | -0-             | 2906 |                        |  |                                      |  | 210 |
| 04                                    | P&A COND | NO RPT  | -0- | -0-             | 2906 |                        |  |                                      |  | 210 |
| 05                                    | P&A COND | NO RPT  | -0- | -0-             | 2906 |                        |  |                                      |  | 210 |
| 06                                    | P&A COND | NO RPT  | -0- | -0-             | 2906 |                        |  |                                      |  | 210 |
| 07                                    | P&A COND | NO RPT  | -0- | -0-             | 2906 |                        |  |                                      |  | 210 |
| 08                                    | P&A COND | NO RPT  | -0- | -0-             | 2906 |                        |  |                                      |  | 210 |
| 09                                    | P&A COND | NO RPT  | -0- | -0-             | 2906 |                        |  |                                      |  | 210 |
| 10                                    | P&A COND | NO RPT  | -0- | -0-             | 2906 |                        |  |                                      |  | 210 |
| 11                                    | P&A COND | NO RPT  | -0- | -0-             | 2906 |                        |  |                                      |  | 210 |
| 12                                    | P&A COND | NO RPT  | -0- | -0-             | 2906 |                        |  |                                      |  | 210 |
| PLUGGED AND ABANDONED_____ 10/17/2025 |          |         |     |                 |      |                        |  |                                      |  |     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| SOUTH BAY RESOURCES, L.L.C. |     |      |        | 802629     |                 |                        |                   |            |         |    |
|-----------------------------|-----|------|--------|------------|-----------------|------------------------|-------------------|------------|---------|----|
| TALAFUSE                    |     |      |        | WELL #:    | RRCID -> 212241 | COMPL. DATE 10/27/2005 | TOTAL DEPTH 11661 | PERF.11222 | - 11236 |    |
| 01                          | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     |         | 29 |
| 02                          | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     |         | 29 |
| 03                          | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     |         | 29 |
| 04                          | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     |         | 29 |
| 05                          | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     |         | 29 |
| 06                          | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     |         | 29 |
| 07                          | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     |         | 29 |
| 08                          | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     |         | 29 |
| 09                          | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     |         | 29 |
| 10                          | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     |         | 29 |
| 11                          | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     |         | 29 |
| 12                          | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     |         | 29 |
| PLUGGED AND ABANDONED_____  |     |      |        | 07/17/2015 |                 |                        |                   |            |         |    |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

HAMMAN, EAST (11,200 FRI0 FB B) 38525 800 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 AMRWR, LLC 102699  
 TALAFUSE GAS UNIT WELL #: 3 RRCID -> 254779 COMPL. DATE 06/20/2008 TOTAL DEPTH 12510 PERF.11057 - 11103

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4134                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4134                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4134                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | 4134                    |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

HAMMAN DEEP (FRI0 12,000) 38528 400 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 RAP OPERATING, L.L.C. 693654  
 KASMAN WELL #: 1ST RRCID -> 222272 COMPL. DATE 07/22/2010 TOTAL DEPTH 13030 PERF.11740 - 11774

|                                  |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|----------------------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 210                        |
| 02                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 210                        |
| 03                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 210                        |
| 04                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 210                        |
| 05                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 210                        |
| 06                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 210                        |
| 07                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 210                        |
| 08                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 210                        |
| 09                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 210                        |
| 10                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 210                        |
| 11                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 210                        |
| 12                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 210                        |
| PLUGGED AND ABANDONED 12/17/2025 |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
| TOTAL GAS PROD: -0-              |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

HAMPTON, SOUTH (YEGUA A-1) 38613 047 NON-ASSOCIATED ONE WELL CNTY: HARDIN  
 WESTERN ENERGY GROUP, LLC 911874  
 HAMPTON SOUTH UNIT WELL #: 3U RRCID -> 052324 COMPL. DATE 04/04/1972 TOTAL DEPTH 8270 PERF. N/A

|                     |       |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |       |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

| M O                    |   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-) | STATUS<br>UNDERAGE | *<br>AMT | *<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|------------------------|---|------------|----------|----------------------------|-------------------------|-------------|--------------------|----------|-----------|----------|-----------|--------|--------------|----------|-----------|----------|-----------|----------------|
| 01                     | 0 | K          | -0-      | -0-                        | -0-                     | -0-         |                    |          |           |          |           | N      | -0-          |          |           |          |           | 84             |
| 02                     | 0 | K          | -0-      | -0-                        | -0-                     | -0-         |                    |          |           |          |           | N      | -0-          |          |           |          |           | 84             |
| 03                     | 0 | K          | -0-      | -0-                        | -0-                     | -0-         |                    |          |           |          |           | N      | -0-          |          |           |          |           | 84             |
| 04                     | 0 | K          | -0-      | -0-                        | -0-                     | -0-         |                    |          |           |          |           | N      | -0-          |          |           |          |           | 84             |
| 05                     | 0 | K          | -0-      | -0-                        | -0-                     | -0-         |                    |          |           |          |           | N      | -0-          |          |           |          |           | 84             |
| 06                     | 0 | K          | -0-      | -0-                        | -0-                     | -0-         |                    |          |           |          |           | N      | -0-          |          |           |          |           | 84             |
| 07                     | 0 | K          | -0-      | -0-                        | -0-                     | -0-         |                    |          |           |          |           | N      | -0-          |          |           |          |           | 84             |
| 08                     | 0 | K          | -0-      | -0-                        | -0-                     | -0-         |                    |          |           |          |           | N      | -0-          |          |           |          |           | 84             |
| 09                     | 0 | K          | -0-      | -0-                        | -0-                     | -0-         |                    |          |           |          |           | N      | -0-          |          |           |          |           | 84             |
| 10                     | 0 | K          | -0-      | -0-                        | -0-                     | -0-         |                    |          |           |          |           | N      | -0-          |          |           |          |           | 84             |
| 11                     | 0 | K          | -0-      | -0-                        | -0-                     | -0-         |                    |          |           |          |           | N      | -0-          |          |           |          |           | 84             |
| 12                     | 0 | K          | NO RPT   | -0-                        | -0-                     | -0-         |                    |          |           |          |           | N      | NO RPT       |          |           |          |           | 84             |
| TOTAL GAS PROD:        |   |            | -0-      |                            |                         |             |                    |          |           |          |           |        |              |          |           |          |           |                |
| TOTAL CONDENSATE PROD: |   |            | -0-      |                            |                         |             |                    |          |           |          |           |        |              |          |           |          |           |                |

| HAMPTON, SOUTH (YEGUA G-3) |     |      |        |     | 38613 705 | NON-ASSOCIATED         | ONE WELL |        |             | CNTY: HARDIN |             |                         |
|----------------------------|-----|------|--------|-----|-----------|------------------------|----------|--------|-------------|--------------|-------------|-------------------------|
| WESTERN ENERGY GROUP, LLC  |     |      |        |     | 911874    |                        |          |        |             |              |             |                         |
| HAMPTON, SOUTH UNIT        |     |      |        |     | WELL #:   | 23                     | RRCID -> | 190126 | COMPL. DATE | 12/20/2001   | TOTAL DEPTH | 11305 PERF. 7934 - 7938 |
| 01                         | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT       |             | -0-                     |
| 02                         | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT       |             | -0-                     |
| 03                         | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT       |             | -0-                     |
| 04                         | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT       |             | -0-                     |
| 05                         | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT       |             | -0-                     |
| 06                         | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT       |             | -0-                     |
| 07                         | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT       |             | -0-                     |
| 08                         | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT       |             | -0-                     |
| 09                         | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT       |             | -0-                     |
| 10                         | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT       |             | -0-                     |
| 11                         | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT       |             | -0-                     |
| 12                         | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT       |             | -0-                     |
| TOTAL GAS PROD:            |     |      |        |     | -0-       | TOTAL CONDENSATE PROD: |          |        |             |              | -0-         |                         |

| HAMPTON, SOUTH (YEGUA H-1) |     |      |        |     | 38613 799              | NON-ASSOCIATED | ONE WELL        |                        | CNTY: HARDIN |      |                   |
|----------------------------|-----|------|--------|-----|------------------------|----------------|-----------------|------------------------|--------------|------|-------------------|
| AMRWR, LLC                 |     |      |        |     | 102699                 |                |                 |                        |              |      |                   |
| HAMPTON SOUTH UNIT         |     |      |        |     | WELL #:                | 5              | RRCID -> 147044 | COMPL. DATE 12/21/1970 | TOTAL DEPTH  | 8260 | PERF. 8005 - 8010 |
| 01                         | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT       |      | -0-               |
| 02                         | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT       |      | -0-               |
| 03                         | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT       |      | -0-               |
| 04                         | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT       |      | -0-               |
| 05                         | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT       |      | -0-               |
| 06                         | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT       |      | -0-               |
| 07                         | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT       |      | -0-               |
| 08                         | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT       |      | -0-               |
| 09                         | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT       |      | -0-               |
| 10                         | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT       |      | -0-               |
| 11                         | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT       |      | -0-               |
| 12                         | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT       |      | -0-               |
| TOTAL GAS PROD:            |     |      |        | -0- | TOTAL CONDENSATE PROD: |                |                 |                        |              | -0-  |                   |

|                           |            |  |        |             |              |                |          |                        |      |                        |      |                  |   |           |                  |      |         |
|---------------------------|------------|--|--------|-------------|--------------|----------------|----------|------------------------|------|------------------------|------|------------------|---|-----------|------------------|------|---------|
| HAMPTON, SOUTH (YEGUA I)  |            |  |        | 38613 940   |              | NON-ASSOCIATED |          | CAPACITY               |      | CNTY: HARDIN           |      |                  |   |           |                  |      |         |
| WESTERN ENERGY GROUP, LLC |            |  |        | 911874      |              |                |          |                        |      |                        |      |                  |   |           |                  |      |         |
| HAMPTON SOUTH UNIT        |            |  |        | WELL #:     |              | 3 L            |          | RRCID -> 041189        |      | COMPL. DATE 02/01/1967 |      | TOTAL DEPTH 8270 |   | PERF. N/A |                  |      |         |
| -----                     |            |  |        |             |              |                |          |                        |      |                        |      |                  |   |           |                  |      |         |
| M                         |            |  | GAS    | INJECT. (I) | MONTHLY      | CUMU           | STATUS   | *                      | *    | DISPOSITIONS           | *    | *                | C | COND      | * * DISPOSITIONS | * *  | EOM     |
| 0                         | ALLOW CODE |  | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE | AMT                    | CODE | AMT                    | CODE |                  | M | PROD      | AMT              | CODE | BALANCE |
| -----                     |            |  |        |             |              |                |          |                        |      |                        |      |                  |   |           |                  |      |         |
| 01                        | 14B DENY   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | N | NO RPT    |                  |      | -0-     |
| 02                        | 14B DENY   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | N | NO RPT    |                  |      | -0-     |
| 03                        | 14B DENY   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | N | NO RPT    |                  |      | -0-     |
| 04                        | 14B DENY   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | N | NO RPT    |                  |      | -0-     |
| 05                        | 14B DENY   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | N | NO RPT    |                  |      | -0-     |
| 06                        | 14B DENY   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | N | NO RPT    |                  |      | -0-     |
| 07                        | 14B DENY   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | N | NO RPT    |                  |      | -0-     |
| 08                        | 14B DENY   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | N | NO RPT    |                  |      | -0-     |
| 09                        | 14B DENY   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | N | NO RPT    |                  |      | -0-     |
| 10                        | 14B DENY   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | N | NO RPT    |                  |      | -0-     |
| 11                        | 14B DENY   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | N | NO RPT    |                  |      | -0-     |
| 12                        | 14B DENY   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | N | NO RPT    |                  |      | -0-     |
| -----                     |            |  |        |             |              |                |          |                        |      |                        |      |                  |   |           |                  |      |         |
| TOTAL GAS PROD:           |            |  | -0-    |             |              |                |          | TOTAL CONDENSATE PROD: |      |                        | -0-  |                  |   |           |                  |      |         |

|                                 |      |      |        |           |     |                        |  |                        |        |                   |  |                    |  |
|---------------------------------|------|------|--------|-----------|-----|------------------------|--|------------------------|--------|-------------------|--|--------------------|--|
| HAMSHIRE, WEST (NODOSARIA)      |      |      |        | 38644 666 |     | NON-ASSOCIATED         |  | CAPACITY               |        | CNTY: JEFFERSON   |  |                    |  |
| ELLIOTT OIL & GAS OPERATING CO. |      |      |        | 247836    |     |                        |  |                        |        |                   |  |                    |  |
| WEISSE, E., ET AL UNIT 1        |      |      |        | WELL #: 1 |     | RRCID -> 006476        |  | COMPL. DATE 03/16/1951 |        | TOTAL DEPTH 13353 |  | PERF.12631 - 12725 |  |
| 01                              | 14B  | DENY | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  | -0-                |  |
| 02                              | 14B  | DENY | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  | -0-                |  |
| 03                              | 14B  | DENY | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  | -0-                |  |
| 04                              | 14B2 | EXT  | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  | -0-                |  |
| 05                              | 14B2 | EXT  | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  | -0-                |  |
| 06                              | 14B2 | EXT  | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  | -0-                |  |
| 07                              | 14B2 | EXT  | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  | -0-                |  |
| 08                              | 14B2 | EXT  | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  | -0-                |  |
| 09                              | 14B2 | EXT  | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  | -0-                |  |
| 10                              | 14B2 | EXT  | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  | -0-                |  |
| 11                              | 14B2 | EXT  | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  | -0-                |  |
| 12                              | 14B  | DENY | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  | -0-                |  |
| TOTAL GAS PROD:                 |      |      |        | -0-       |     | TOTAL CONDENSATE PROD: |  |                        |        | -0-               |  |                    |  |

| MCLEAN, MARRS   |     |      |        |                        | WELL #: | 1   | RRCID -> 156905 | COMPL. DATE 10/02/1995 | TOTAL DEPTH 11682 | PERF.11477 - 11517 |
|-----------------|-----|------|--------|------------------------|---------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 0   | N    | -0-    | -0-                    | -0-     | -0- | N               | -0-                    |                   | 55                 |
| 02              | 0   | N    | NO RPT | -0-                    | -0-     | -0- | N               | NO RPT                 |                   | 55                 |
| 03              | 0   | N    | NO RPT | -0-                    | -0-     | -0- | N               | NO RPT                 |                   | 55                 |
| 04              | 14B | DENY | NO RPT | -0-                    | -0-     | -0- | N               | NO RPT                 |                   | 55                 |
| 05              | 14B | DENY | NO RPT | -0-                    | -0-     | -0- | N               | NO RPT                 |                   | 55                 |
| 06              | 14B | DENY | NO RPT | -0-                    | -0-     | -0- | N               | NO RPT                 |                   | 55                 |
| 07              | 14B | DENY | NO RPT | -0-                    | -0-     | -0- | N               | NO RPT                 |                   | 55                 |
| 08              | 14B | DENY | NO RPT | -0-                    | -0-     | -0- | N               | NO RPT                 |                   | 55                 |
| 09              | 14B | DENY | NO RPT | -0-                    | -0-     | -0- | N               | NO RPT                 |                   | 55                 |
| 10              | 14B | DENY | NO RPT | -0-                    | -0-     | -0- | N               | NO RPT                 |                   | 55                 |
| 11              | 14B | DENY | NO RPT | -0-                    | -0-     | -0- | N               | NO RPT                 |                   | 55                 |
| 12              | 14B | DENY | NO RPT | -0-                    | -0-     | -0- | N               | NO RPT                 |                   | 55                 |
| TOTAL GAS PROD: |     |      | -0-    | TOTAL CONDENSATE PROD: |         |     | -0-             |                        |                   |                    |

HAMSHIRE, WEST (NODOSARIA) //CONT.// 38644 666 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 ELLIOTT OIL & GAS OPERATING CO. //CONT.// 247836  
 DE WITT GAS UNIT WELL #: 1 RRCID -> 162569 COMPL. DATE 03/03/1997 TOTAL DEPTH 11684 PERF. 11328 - 11441

| M               | ALLOW | CODE   | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|-------|--------|------------------|------------------------|-------------|------------------|------------------|---|--------|------------------|------------------|---------|
| 0               |       |        | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01              | 0 X   | NO RPT | -0-              | -0-                    | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 02              | 0 X   | NO RPT | -0-              | -0-                    | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 03              | 0 X   | NO RPT | -0-              | -0-                    | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 04              | 0 X   | NO RPT | -0-              | -0-                    | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 05              | 0 X   | NO RPT | -0-              | -0-                    | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 06              | 0 X   | NO RPT | -0-              | -0-                    | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 07              | 0 X   | NO RPT | -0-              | -0-                    | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 08              | 0 X   | NO RPT | -0-              | -0-                    | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 09              | 0 X   | NO RPT | -0-              | -0-                    | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 10              | 0 X   | NO RPT | -0-              | -0-                    | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 11              | 0 X   | NO RPT | -0-              | -0-                    | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 12              | 0 X   | NO RPT | -0-              | -0-                    | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD: |       |        | -0-              | TOTAL CONDENSATE PROD: |             |                  | -0-              |   |        |                  |                  |         |

HANKAMER 38693 001 ASSOCIATED 49B CNTY: LIBERTY  
 GAITHER PETROLEUM CORPORATION 292850  
 BOYT, E. W. WELL #: 70 RRCID -> 055576 COMPL. DATE 06/25/1973 TOTAL DEPTH 4820 PERF. 2572 - 2577

| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
|-----------------|----------|--------|-----|------------------------|-----|--|-----|---|--------|--|--|-----|
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          |        | -0- | TOTAL CONDENSATE PROD: |     |  | -0- |   |        |  |  |     |

BOYT, E. W. WELL #: 158 RRCID -> 079676 COMPL. DATE 03/21/1980 TOTAL DEPTH 8050 PERF. 5464 - 5468

| 01              | T. A. | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
|-----------------|-------|--------|-----|------------------------|-----|--|-----|---|--------|--|--|-----|
| 02              | T. A. | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 03              | T. A. | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 04              | T. A. | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 05              | T. A. | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 06              | T. A. | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 07              | T. A. | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 08              | T. A. | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 09              | T. A. | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 10              | T. A. | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 11              | T. A. | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| 12              | T. A. | NO RPT | -0- | -0-                    | -0- |  |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       |        | -0- | TOTAL CONDENSATE PROD: |     |  | -0- |   |        |  |  |     |

|                               |            |  |          |                         |                      |                          |   |   |                   |           |   |                        |           |                  |  |                        |  |             |  |                       |  |    |  |
|-------------------------------|------------|--|----------|-------------------------|----------------------|--------------------------|---|---|-------------------|-----------|---|------------------------|-----------|------------------|--|------------------------|--|-------------|--|-----------------------|--|----|--|
| HANKAMER (CIB #10 & TEX MISS) |            |  |          |                         |                      |                          |   |   |                   | 38693 076 |   | NON-ASSOCIATED         |           | ONE WELL         |  | CNTY: LIBERTY          |  |             |  |                       |  |    |  |
| PROLINE ENERGY RESOURCES INC  |            |  |          |                         |                      |                          |   |   |                   | 681327    |   |                        |           |                  |  |                        |  |             |  |                       |  |    |  |
| BLANKE                        |            |  |          |                         |                      |                          |   |   |                   | WELL #:   |   | 1                      |           | RRCID -> 006480  |  | COMPL. DATE 09/01/1962 |  | TOTAL DEPTH |  | N/A PERF. 8190 - 8317 |  |    |  |
| -----                         |            |  |          |                         |                      |                          |   |   |                   | -----     |   | -----                  |           | -----            |  | -----                  |  | -----       |  | -----                 |  |    |  |
| M                             | ALLOW CODE |  | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * | * | DISPOSITIONS CODE | *         | * | C M                    | COND PROD | * * DISPOSITIONS |  | * *                    |  | EOM BALANCE |  |                       |  |    |  |
| 0                             |            |  |          |                         |                      |                          |   |   |                   |           |   |                        |           | AMT CODE         |  | AMT CODE               |  |             |  |                       |  |    |  |
| -----                         |            |  |          |                         |                      |                          |   |   |                   | -----     |   | -----                  |           | -----            |  | -----                  |  | -----       |  |                       |  |    |  |
| 01                            | 38 N       |  | 38       | -0-                     | -0-                  | -0-                      |   |   | 36 1              |           |   | 2 9 N                  | 2         |                  |  |                        |  | 83          |  |                       |  |    |  |
| 02                            | 40 N       |  | 40       | -0-                     | -0-                  | -0-                      |   |   | 37 1              |           |   | 3 9 N                  | 3         |                  |  |                        |  | 86          |  |                       |  |    |  |
| 03                            | 40 N       |  | 40       | -0-                     | -0-                  | -0-                      |   |   | 36 1              |           |   | 4 9 N                  | 4         |                  |  |                        |  | 90          |  |                       |  |    |  |
| 04                            | 42 N       |  | 42       | -0-                     | -0-                  | -0-                      |   |   | 39 1              |           |   | 3 9 N                  | 3         |                  |  |                        |  | 93          |  |                       |  |    |  |
| 05                            | 186 N      |  | 50       | -0-                     | -136                 | -0-                      |   |   | 48 1              |           |   | 2 9 N                  | 2         |                  |  |                        |  | 95          |  |                       |  |    |  |
| 06                            | 40 N       |  | 40       | -0-                     | -0-                  | -0-                      |   |   | 37 1              |           |   | 3 9 N                  | 3         |                  |  |                        |  | 98          |  |                       |  |    |  |
| 07                            | 50 N       |  | 50       | -0-                     | -0-                  | -0-                      |   |   | 46 1              |           |   | 4 9 N                  | 4         |                  |  |                        |  | 102         |  |                       |  |    |  |
| 08                            | 53 N       |  | 53       | -0-                     | -0-                  | -0-                      |   |   | 47 1              |           |   | 6 9 N                  | 5         |                  |  |                        |  | 107         |  |                       |  |    |  |
| 09                            | 51 N       |  | 51       | -0-                     | -0-                  | -0-                      |   |   | 48 1              |           |   | 3 9 N                  | 3         |                  |  |                        |  | 110         |  |                       |  |    |  |
| *10                           | 40 N       |  | 40       | -0-                     | -0-                  | -0-                      |   |   | 36 1              |           |   | 4 9 N                  | 4         |                  |  |                        |  | 114         |  |                       |  |    |  |
| *11                           | 46 N       |  | 46       | -0-                     | -0-                  | -0-                      |   |   | 39 1              |           |   | 7 9 N                  | 6         |                  |  |                        |  | 120         |  |                       |  |    |  |
| 12                            | 47 N       |  | 47       | -0-                     | -0-                  | -0-                      |   |   | 45 1              |           |   | 2 9 N                  | 2         |                  |  |                        |  | 122         |  |                       |  |    |  |
| TOTAL GAS PROD:               |            |  |          |                         |                      |                          |   |   |                   | 537       |   | TOTAL CONDENSATE PROD: |           |                  |  |                        |  |             |  |                       |  | 41 |  |

|                               |      |     |        |     |                        |                 |                        |                  |                   |               |  |     |  |
|-------------------------------|------|-----|--------|-----|------------------------|-----------------|------------------------|------------------|-------------------|---------------|--|-----|--|
| HANKAMER (MIOCENE GAS)        |      |     |        |     | 38693 304              | NON-ASSOCIATED  |                        | ONE WELL         |                   | CNTY: LIBERTY |  |     |  |
| GAITHER PETROLEUM CORPORATION |      |     |        |     | 292850                 |                 |                        |                  |                   |               |  |     |  |
| BOYT, E. W.                   |      |     |        |     | WELL #: 201            | RRCID -> 117520 | COMPL. DATE 06/12/1985 | TOTAL DEPTH 3261 | PERF. 3110 - 3126 |               |  |     |  |
| 01                            | PRTL | PLG | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT            |               |  | -0- |  |
| 02                            | PRTL | PLG | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT            |               |  | -0- |  |
| 03                            | PRTL | PLG | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT            |               |  | -0- |  |
| 04                            | PRTL | PLG | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT            |               |  | -0- |  |
| 05                            | PRTL | PLG | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT            |               |  | -0- |  |
| 06                            | PRTL | PLG | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT            |               |  | -0- |  |
| 07                            | PRTL | PLG | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT            |               |  | -0- |  |
| 08                            | PRTL | PLG | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT            |               |  | -0- |  |
| 09                            | PRTL | PLG | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT            |               |  | -0- |  |
| 10                            | PRTL | PLG | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT            |               |  | -0- |  |
| 11                            | PRTL | PLG | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT            |               |  | -0- |  |
| 12                            | PRTL | PLG | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT            |               |  | -0- |  |
| TOTAL GAS PROD:               |      |     | -0-    |     | TOTAL CONDENSATE PROD: |                 |                        | -0-              |                   |               |  |     |  |

| HANKAMER (MIOCENE SAND)       |       |     |       | 38693 380  |                        | ASSOCIATED      |   | ONE WELL               |   | CNTY: LIBERTY    |  |                   |     |
|-------------------------------|-------|-----|-------|------------|------------------------|-----------------|---|------------------------|---|------------------|--|-------------------|-----|
| GAITHER PETROLEUM CORPORATION |       |     |       | 292850     |                        |                 |   |                        |   |                  |  |                   |     |
| BOYT, E. W.                   |       |     |       | WELL #: 94 |                        | RRCID -> 290189 |   | COMPL. DATE 11/08/2019 |   | TOTAL DEPTH 5081 |  | PERF. 1506 - 1524 |     |
| 01                            | 837 N | 355 | -0-   | -482       | -0-                    | 355             | 2 |                        | N | -0-              |  |                   | -0- |
| 02                            | 952 N | 499 | -0-   | -453       | -0-                    | 499             | 2 |                        | N | -0-              |  |                   | -0- |
| 03                            | 496 N | 475 | -0-   | -21        | -0-                    | 475             | 2 |                        | N | -0-              |  |                   | -0- |
| 04                            | 602 N | 602 | -0-   | -0-        | -0-                    | 602             | 2 |                        | N | -0-              |  |                   | -0- |
| 05                            | 644 N | 644 | -0-   | -0-        | -0-                    | 644             | 2 |                        | N | -0-              |  |                   | -0- |
| 06                            | 533 N | 533 | -0-   | -0-        | -0-                    | 533             | 2 |                        | N | -0-              |  |                   | -0- |
| 07                            | 620 N | 550 | -0-   | -70        | -0-                    | 550             | 2 |                        | N | -0-              |  |                   | -0- |
| 08                            | 651 N | 289 | -0-   | -362       | -0-                    | 289             | 2 |                        | N | -0-              |  |                   | -0- |
| 09                            | 540 N | 298 | -0-   | -242       | -0-                    | 298             | 2 |                        | N | -0-              |  |                   | -0- |
| 10                            | 558 N | 280 | -0-   | -278       | -0-                    | 280             | 2 |                        | N | -0-              |  |                   | -0- |
| 11                            | 543 N | 543 | -0-   | -0-        | -0-                    | 543             | 2 |                        | N | -0-              |  |                   | -0- |
| 12                            | 792 N | 792 | -0-   | -0-        | -0-                    | 792             | 2 |                        | N | -0-              |  |                   | -0- |
| TOTAL GAS PROD:               |       |     | 5,860 |            | TOTAL CONDENSATE PROD: |                 |   | -0-                    |   |                  |  |                   |     |

HANKAMER (8200) 38693 836 NON-ASSOCIATED ONE WELL CNTY: LIBERTY  
 L & C ENTERPRISES, INC. 479450  
 BLANCHETTE WELL #: 1 RRCID -> 109216 COMPL. DATE 01/20/1984 TOTAL DEPTH 8335 PERF. 8103 - 8109

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

HANKAMER, SOUTH (UF-2) 38698 500 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 HOME PETROLEUM CORP. 396852  
 HANKAMER, I. J. ET UX WELL #: 1 RRCID -> 044838 COMPL. DATE 08/13/1968 TOTAL DEPTH 7790 PERF. 6056 - 6066

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | PRTL PLG   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | PRTL PLG   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | PRTL PLG   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | PRTL PLG   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | PRTL PLG   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | PRTL PLG   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | PRTL PLG   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | PRTL PLG   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | PRTL PLG   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | PRTL PLG   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | PRTL PLG   | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

HANKAMER, S. (FRIO, UPPER 5900) 38698 530 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 HOME PETROLEUM CORP. 396852  
 HANKAMER, I. J. ET UX WELL #: 1ST RRCID -> 166797 COMPL. DATE 06/07/2000 TOTAL DEPTH 7790 PERF. 5965 - 5970

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 25 N       | 25       | -0-                     | -0-                    | -0-                      | 25    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 28 N       | 18       | -0-                     | -10                    | -0-                      | 18    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 31 N       | 15       | -0-                     | -16                    | -0-                      | 15    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 30 N       | 18       | -0-                     | -12                    | -0-                      | 18    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 31 N       | 25       | -0-                     | -6                     | -0-                      | 25    | 2                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 18 N       | 18       | -0-                     | -0-                    | -0-                      | 18    | 1                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 31 N       | 21       | -0-                     | -10                    | -0-                      | 21    | 1                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 31 N       | 19       | -0-                     | -12                    | -0-                      | 19    | 1                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 30 N       | 21       | -0-                     | -9                     | -0-                      | 21    | 1                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 18 N       | 18       | -0-                     | -0-                    | -0-                      | 18    | 1                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 30 N       | 18       | -0-                     | -12                    | -0-                      | 18    | 1                   |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | 216      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

|                               |  |  |            |  |  |                  |  |  |                 |  |  |                        |  |  |                        |  |  |                   |  |  |         |  |  |     |  |  |
|-------------------------------|--|--|------------|--|--|------------------|--|--|-----------------|--|--|------------------------|--|--|------------------------|--|--|-------------------|--|--|---------|--|--|-----|--|--|
| HARDIN                        |  |  | 38964 001  |  |  | ASSOCIATED       |  |  | 49B             |  |  | CNTY: LIBERTY          |  |  |                        |  |  |                   |  |  |         |  |  |     |  |  |
| CRAWFORD HUGHES OPERATING CO. |  |  | 186835     |  |  |                  |  |  |                 |  |  |                        |  |  |                        |  |  |                   |  |  |         |  |  |     |  |  |
| ROBERTS, J                    |  |  | WELL #:    |  |  | 1                |  |  | RRCID -> 114024 |  |  | COMPL. DATE 11/29/1984 |  |  | TOTAL DEPTH 7724       |  |  | PERF. 7568 - 7580 |  |  |         |  |  |     |  |  |
| M                             |  |  | GAS        |  |  | INJECT. (I}      |  |  | MONTHLY         |  |  | CUMU STATUS            |  |  | * * DISPOSITIONS       |  |  | * * DISPOSITIONS  |  |  | EOM     |  |  |     |  |  |
| 0                             |  |  | ALLOW CODE |  |  | PROD GAS LIFT(L} |  |  | STATUS(CODE)    |  |  | (- )UNDERAGE           |  |  | AMT CODE AMT CODE      |  |  | AMT CODE AMT CODE |  |  | BALANCE |  |  |     |  |  |
| 01                            |  |  | PRTL PLG   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 02                            |  |  | PRTL PLG   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 03                            |  |  | PRTL PLG   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 04                            |  |  | PRTL PLG   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 05                            |  |  | PRTL PLG   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 06                            |  |  | PRTL PLG   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 07                            |  |  | PRTL PLG   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 08                            |  |  | PRTL PLG   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 09                            |  |  | PRTL PLG   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 10                            |  |  | PRTL PLG   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 11                            |  |  | PRTL PLG   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 12                            |  |  | PRTL PLG   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| TOTAL GAS PROD:               |  |  | -0-        |  |  |                  |  |  |                 |  |  |                        |  |  | TOTAL CONDENSATE PROD: |  |  | -0-               |  |  |         |  |  |     |  |  |

| HARDIN (CESSNA 7300)        |     |   |     | 38964 094 |     | NON-ASSOCIATED         |     | ONE WELL               |   | CNTY: LIBERTY    |  |                   |     |
|-----------------------------|-----|---|-----|-----------|-----|------------------------|-----|------------------------|---|------------------|--|-------------------|-----|
| JAY MANAGEMENT COMPANY, LLC |     |   |     | 430368    |     |                        |     |                        |   |                  |  |                   |     |
| MCMURTRY "B"                |     |   |     | WELL #:   |     | RRCID -> 074163        |     | COMPL. DATE 12/01/1977 |   | TOTAL DEPTH 7627 |  | PERF. 7293 - 7301 |     |
| 01                          | 155 | N | 150 | -0-       | -5  | -0-                    | 150 | 1                      | N | -0-              |  |                   | -0- |
| 02                          | 150 | N | 150 | -0-       | -0- | -0-                    | 150 | 1                      | N | -0-              |  |                   | -0- |
| 03                          | 155 | N | 155 | -0-       | -0- | -0-                    | 155 | 1                      | N | -0-              |  |                   | -0- |
| 04                          | 155 | N | 155 | -0-       | -0- | -0-                    | 155 | 1                      | N | -0-              |  |                   | -0- |
| 05                          | 160 | N | 160 | -0-       | -0- | -0-                    | 160 | 1                      | N | -0-              |  |                   | -0- |
| 06                          | 155 | N | 155 | -0-       | -0- | -0-                    | 155 | 2                      | N | -0-              |  |                   | -0- |
| 07                          | 155 | N | 150 | -0-       | -5  | -0-                    | 150 | 2                      | N | -0-              |  |                   | -0- |
| 08                          | 155 | N | 100 | -0-       | -55 | -0-                    | 100 | 2                      | N | -0-              |  |                   | -0- |
| 09                          | 150 | N | 95  | -0-       | -55 | -0-                    | 95  | 2                      | N | -0-              |  |                   | -0- |
| 10                          | 155 | N | 100 | -0-       | -55 | -0-                    | 100 | 2                      | N | -0-              |  |                   | -0- |
| 11                          | 105 | N | 105 | -0-       | -0- | -0-                    | 105 | 2                      | N | -0-              |  |                   | -0- |
| 12                          | 95  | N | 95  | -0-       | -0- | -0-                    | 95  | 2                      | N | -0-              |  |                   | -0- |
| TOTAL GAS PROD:             |     |   |     | 1,570     |     | TOTAL CONDENSATE PROD: |     |                        |   | -0-              |  |                   |     |

|                               |   |   |     |                        |                |                 |                        |                  |               |   |      |  |     |
|-------------------------------|---|---|-----|------------------------|----------------|-----------------|------------------------|------------------|---------------|---|------|--|-----|
| HARDIN (FINLEY STRINGER)      |   |   |     | 38964 564              | NON-ASSOCIATED | EXEMPT          |                        |                  | CNTY: LIBERTY |   |      |  |     |
| CRAWFORD HUGHES OPERATING CO. |   |   |     | 186835                 |                |                 |                        |                  |               |   |      |  |     |
| CESSNA                        |   |   |     | WELL #:                | 2              | RRCID -> 281281 | COMPL. DATE 12/16/2004 | TOTAL DEPTH 9000 | PERF. 7587    | - | 8786 |  |     |
| 01                            | 0 | W | -0- | -0-                    | -0-            | -0-             |                        | N                | -0-           |   |      |  | -0- |
| 02                            | 0 | W | -0- | -0-                    | -0-            | -0-             |                        | N                | -0-           |   |      |  | -0- |
| 03                            | 0 | W | -0- | -0-                    | -0-            | -0-             |                        | N                | -0-           |   |      |  | -0- |
| 04                            | 0 | W | -0- | -0-                    | -0-            | -0-             |                        | N                | -0-           |   |      |  | -0- |
| 05                            | 0 | W | -0- | -0-                    | -0-            | -0-             |                        | N                | -0-           |   |      |  | -0- |
| 06                            | 0 | W | -0- | -0-                    | -0-            | -0-             |                        | N                | -0-           |   |      |  | -0- |
| 07                            | 0 | W | -0- | -0-                    | -0-            | -0-             |                        | N                | -0-           |   |      |  | -0- |
| 08                            | 0 | W | -0- | -0-                    | -0-            | -0-             |                        | N                | -0-           |   |      |  | -0- |
| 09                            | 0 | W | -0- | -0-                    | -0-            | -0-             |                        | N                | -0-           |   |      |  | -0- |
| 10                            | 0 | W | -0- | -0-                    | -0-            | -0-             |                        | N                | -0-           |   |      |  | -0- |
| 11                            | 0 | W | -0- | -0-                    | -0-            | -0-             |                        | N                | -0-           |   |      |  | -0- |
| 12                            | 0 | W | -0- | -0-                    | -0-            | -0-             |                        | N                | -0-           |   |      |  | -0- |
| TOTAL GAS PROD:               |   |   | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                  |               |   |      |  |     |



|                               |            |           |             |              |      |                        |     |                        |              |                  |      |                   |      |     |      |              |      |         |     |
|-------------------------------|------------|-----------|-------------|--------------|------|------------------------|-----|------------------------|--------------|------------------|------|-------------------|------|-----|------|--------------|------|---------|-----|
| HARDIN (YEGUA 7960)           |            | 38964 789 |             | ASSOCIATED   |      | ONE WELL               |     | CNTY: LIBERTY          |              |                  |      |                   |      |     |      |              |      |         |     |
| CRAWFORD HUGHES OPERATING CO. |            | 186835    |             |              |      |                        |     |                        |              |                  |      |                   |      |     |      |              |      |         |     |
| CESSNA, J. H.                 |            | WELL #:   |             | 1            |      | RRCID -> 281106        |     | COMPL. DATE 10/15/2003 |              | TOTAL DEPTH 8735 |      | PERF. 7670 - 7694 |      |     |      |              |      |         |     |
| M                             |            | GAS       | INJECT. (I) | MONTHLY      | CUMU | STATUS                 | *   | *                      | DISPOSITIONS | *                | *    | C                 | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                             | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (- ) | UNDERAGE               | AMT | CODE                   | AMT          | CODE             | CODE | M                 | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                            | 99 N       | 99        | -0-         | -0-          | -0-  | -0-                    | 5   | 1                      | 94           | 9                | N    | 85                |      |     |      |              |      | 135     |     |
| 02                            | 96 N       | 96        | -0-         | -0-          | -0-  | -0-                    | 5   | 1                      | 91           | 9                | N    | 83                |      |     |      |              |      | 218     |     |
| 03                            | 104 N      | 104       | -0-         | -0-          | -0-  | -0-                    | 5   | 1                      | 99           | 9                | N    | 90                | 181  | 1   |      |              |      | 127     |     |
| 04                            | 99 N       | 99        | -0-         | -0-          | -0-  | -0-                    | 5   | 1                      | 94           | 9                | N    | 85                |      |     |      |              |      | 212     |     |
| 05                            | 96 N       | 96        | -0-         | -0-          | -0-  | -0-                    | 5   | 1                      | 91           | 9                | N    | 83                | 171  | 1   |      |              |      | 124     |     |
| 06                            | 105 N      | 105       | -0-         | -0-          | -0-  | -0-                    | 5   | 1                      | 100          | 9                | N    | 91                |      |     |      |              |      | 215     |     |
| 07                            | 93 N       | 79        | -0-         | -14          | -0-  | -0-                    | 5   | 1                      | 74           | 9                | N    | 67                | 180  | 1   |      |              |      | 102     |     |
| 08                            | 102 N      | 102       | -0-         | -0-          | -0-  | -0-                    | 5   | 1                      | 97           | 9                | N    | 88                |      |     |      |              |      | 190     |     |
| 09                            | 120 N      | 95        | -0-         | -25          | -0-  | -0-                    | 5   | 1                      | 90           | 9                | N    | 82                | 181  | 1   |      |              |      | 91      |     |
| 10                            | 103 N      | 103       | -0-         | -0-          | -0-  | -0-                    | 5   | 1                      | 98           | 9                | N    | 89                |      |     |      |              |      | 180     |     |
| 11                            | 90 N       | 80        | -0-         | -10          | -0-  | -0-                    | 5   | 1                      | 75           | 9                | N    | 68                | 181  | 1   |      |              |      | 67      |     |
| 12                            | 105 N      | 105       | -0-         | -0-          | -0-  | -0-                    | 5   | 1                      | 100          | 9                | N    | 91                |      |     |      |              |      | 158     |     |
| TOTAL GAS PROD:               |            | 1,163     |             |              |      | TOTAL CONDENSATE PROD: |     | 1,002                  |              |                  |      |                   |      |     |      |              |      |         |     |

| HARDIN (7300)                 |          | 38964 795 |     | NON-ASSOCIATED         |     | EXEMPT          |   | CNTY: LIBERTY     |     |
|-------------------------------|----------|-----------|-----|------------------------|-----|-----------------|---|-------------------|-----|
| CRAWFORD HUGHES OPERATING CO. |          | 186835    |     |                        |     |                 |   |                   |     |
| WILSON GAS UNIT               |          | WELL #: 1 |     | RRCID -> 110065        |     | COMPL. DATE N/A |   | TOTAL DEPTH 8017  |     |
|                               |          |           |     |                        |     |                 |   | PERF. 7331 - 7536 |     |
| 01                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                 | N | -0-               | -0- |
| 02                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                 | N | -0-               | -0- |
| 03                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                 | N | -0-               | -0- |
| 04                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                 | N | -0-               | -0- |
| 05                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                 | N | -0-               | -0- |
| 06                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                 | N | -0-               | -0- |
| 07                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                 | N | -0-               | -0- |
| 08                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                 | N | -0-               | -0- |
| 09                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                 | N | -0-               | -0- |
| 10                            | 14B DENY | -0-       | -0- | -0-                    | -0- |                 | N | -0-               | -0- |
| 11                            | 14B DENY | -0-       | -0- | -0-                    | -0- |                 | N | -0-               | -0- |
| 12                            | 14B DENY | -0-       | -0- | -0-                    | -0- |                 | N | -0-               | -0- |
| TOTAL GAS PROD:               |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-             |   |                   |     |

| JAY MANAGEMENT COMPANY, LLC |          | 430368     |     |                        |     |                        |   |                   |     |
|-----------------------------|----------|------------|-----|------------------------|-----|------------------------|---|-------------------|-----|
| JOHNSTON & CAMPBELL         |          | WELL #: 1  |     | RRCID -> 122240        |     | COMPL. DATE 09/17/1986 |   | TOTAL DEPTH 8514  |     |
|                             |          |            |     |                        |     |                        |   | PERF. 7283 - 7290 |     |
| 01                          | 0        | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | 18  |
| 02                          | 0        | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | 18  |
| 03                          | 0        | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | 18  |
| 04                          | 0        | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | 18  |
| 05                          | 0        | -0-        | -0- | -0-                    | -0- |                        | N | -0-               | 18  |
| 06                          | 0        | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 07                          | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| PLUGGED AND ABANDONED       |          | 06/09/2020 |     |                        |     |                        |   |                   |     |
| TOTAL GAS PROD:             |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |     |

| HARDIN, SOUTH (WILCOX 12700)  |            |          |                         | 38969 650            | NON-ASSOCIATED          | CAPACITY                |                         | CNTY: LIBERTY |           |                         |             |
|-------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|---------------|-----------|-------------------------|-------------|
| CRAWFORD HUGHES OPERATING CO. |            |          |                         | 186835               |                         |                         |                         |               |           |                         |             |
| TAUB                          |            |          |                         | WELL #: 1            | RRCID -> 219256         | COMPL. DATE 06/28/2006  | TOTAL DEPTH 13453       | PERF.13010    | - 13050   |                         |             |
| M                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C             | COND PROD | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         | 250         |
| 02                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         | 250         |
| 03                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         | 250         |
| 04                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         | 250         |
| 05                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         | 250         |
| 06                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         | 250         |
| 07                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         | 250         |
| 08                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         | 250         |
| 09                            | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         | 250         |
| 10                            | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         | 250         |
| 11                            | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         | 250         |
| 12                            | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N             | -0-       |                         | 250         |
| TOTAL GAS PROD:               |            |          |                         | -0-                  | TOTAL CONDENSATE PROD:  |                         |                         |               | -0-       |                         |             |

| BARRETT         |          |        |     | WELL #: 2 | RRCID -> 262901        | COMPL. DATE 08/21/2007 | TOTAL DEPTH 13200 | PERF.12965 | - 12975 |  |     |
|-----------------|----------|--------|-----|-----------|------------------------|------------------------|-------------------|------------|---------|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N          | NO RPT  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N          | NO RPT  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N          | NO RPT  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N          | NO RPT  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N          | NO RPT  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N          | NO RPT  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N          | NO RPT  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N          | NO RPT  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N          | NO RPT  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                   | N          | NO RPT  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N          | NO RPT  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |                   | N          | NO RPT  |  | -0- |
| TOTAL GAS PROD: |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                        |                   |            | -0-     |  |     |

| HARDIN, SW. (H. DANIEL SAND)  |          |     |     | 38971 750 | NON-ASSOCIATED         | CAPACITY               |                  | CNTY: LIBERTY |        |  |     |
|-------------------------------|----------|-----|-----|-----------|------------------------|------------------------|------------------|---------------|--------|--|-----|
| CRAWFORD HUGHES OPERATING CO. |          |     |     | 186835    |                        |                        |                  |               |        |  |     |
| HUMPHREYS                     |          |     |     | WELL #: 1 | RRCID -> 206430        | COMPL. DATE 10/14/2004 | TOTAL DEPTH 8901 | PERF. 8548    | - 8614 |  |     |
| 01                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N             | -0-    |  | 129 |
| 02                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N             | -0-    |  | 129 |
| 03                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N             | -0-    |  | 129 |
| 04                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N             | -0-    |  | 129 |
| 05                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N             | -0-    |  | 129 |
| 06                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N             | -0-    |  | 129 |
| 07                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N             | -0-    |  | 129 |
| 08                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N             | -0-    |  | 129 |
| 09                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N             | -0-    |  | 129 |
| 10                            | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                  | N             | -0-    |  | 129 |
| 11                            | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                  | N             | -0-    |  | 129 |
| 12                            | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                  | N             | -0-    |  | 129 |
| TOTAL GAS PROD:               |          |     |     | -0-       | TOTAL CONDENSATE PROD: |                        |                  |               | -0-    |  |     |

HARDIN, SW. (H. DANIEL SAND) //CONT.// 38971 750 NON-ASSOCIATED CAPACITY CNTY: LIBERTY  
 CRAWFORD HUGHES OPERATING CO. //CONT.// 186835  
 RICHARDSON UNIT WELL #: 1 RRCID -> 207368 COMPL. DATE 12/01/2004 TOTAL DEPTH 9230 PERF. 8904 - 8966

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 10              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 11              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 12              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |            |                     |            |             |

HARTBURG, NW. (NODOSARIA 7400) 39426 500 NON-ASSOCIATED CAPACITY CNTY: NEWTON  
 84 ENERGY LLC 856467  
 DONNER WELL #: 4 RRCID -> 272813 COMPL. DATE 03/09/2014 TOTAL DEPTH 7552 PERF. 7428 - 7435

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 19          |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 19          |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 19          |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 19          |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 19          |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 19          |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 19          |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 19          |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 19          |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 19          |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 19          |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | 19          |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |            |                     |            |             |

FALCON WELL #: 1 RRCID -> 290263 COMPL. DATE 10/16/2020 TOTAL DEPTH 7574 PERF. 7613 - 7618

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 02              | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 03              | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 04              | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 05              | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 06              | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 07              | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 08              | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 09              | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 10              | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 11              | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                     |            | 29          |
| 12              | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | 29          |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |            |                     |            |             |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1167

HARTBURG, NW. (STRUMA 7250) 39426 565 NON-ASSOCIATED ONE WELL CNTY: NEWTON  
SEDONA OIL & GAS CORP. 763152  
HANKAMER, E.C. "B" WELL #: 15 RRCID -> 105145 COMPL. DATE 04/06/1983 TOTAL DEPTH 7539 PERF. 7272 - 7274

| M                                              | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|------------------------------------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01                                             | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02                                             | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03                                             | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04                                             | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05                                             | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06                                             | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07                                             | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08                                             | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09                                             | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10                                             | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11                                             | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12                                             | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |

HARTBURG, S. (HACKBERRY 1ST) 39427 497 ASSOCIATED ONE WELL CNTY: ORANGE  
HILCORP ENERGY COMPANY 386310  
HANNAH WELL #: 3 RRCID -> 282399 COMPL. DATE 02/06/2017 TOTAL DEPTH 14797 PERF. 7873 - 7877

| 01                                                  | 3875 # | 3045 | -0- | -830 | -0- | 280 1 | 2235 2 | N | 482 | 529 1 |       |  |  |  |  |  | 216 |
|-----------------------------------------------------|--------|------|-----|------|-----|-------|--------|---|-----|-------|-------|--|--|--|--|--|-----|
| 02                                                  | 3500 # | 3382 | -0- | -118 | -0- | 530 9 | 2344 2 | N | 689 | 520 1 |       |  |  |  |  |  | 385 |
| 03                                                  | 3844 # | 3760 | -0- | -84  | -0- | 280 1 | 2556 2 | N | 813 | 688 1 | 226 8 |  |  |  |  |  | 284 |
| 04                                                  | 3480 # | 3399 | -0- | -81  | -0- | 894 9 | 2418 2 | N | 619 | 691 1 |       |  |  |  |  |  | 212 |
| 05                                                  | 3803 R | 3803 | -0- | -0-  | -0- | 300 1 | 2500 2 | N | 903 | 694 1 | 149 8 |  |  |  |  |  | 272 |
| 06                                                  | 3630 # | 3519 | -0- | -111 | -0- | 681 9 | 2490 2 | N | 663 | 698 1 |       |  |  |  |  |  | 237 |
| 07                                                  | 3858 R | 3858 | -0- | -0-  | -0- | 310 1 | 2698 2 | N | 773 | 689 1 |       |  |  |  |  |  | 321 |
| 08                                                  | 3813 # | 3196 | -0- | -617 | -0- | 850 9 | 2291 2 | N | 541 | 524 1 | 2 6   |  |  |  |  |  | 229 |
| 09                                                  | 3690 # | 3218 | -0- | -472 | -0- | 310 1 | 2266 2 | N | 593 | 663 1 |       |  |  |  |  |  | 159 |
| 10                                                  | 3995 R | 3995 | -0- | -0-  | -0- | 595 9 | 2953 2 | N | 665 | 520 1 |       |  |  |  |  |  | 304 |
| 11                                                  | 3720 # | 3438 | -0- | -282 | -0- | 729 9 | 2405 2 | N | 666 | 693 1 |       |  |  |  |  |  | 277 |
| 12                                                  | 3844 # | 3771 | -0- | -73  | -0- | 310 1 | 2775 2 | N | 624 | 683 1 |       |  |  |  |  |  | 218 |
| TOTAL GAS PROD: 42,384 TOTAL CONDENSATE PROD: 8,031 |        |      |     |      |     |       |        |   |     |       |       |  |  |  |  |  |     |

|                                |   |            |          |                         |                      |                 |          |                        |        |                  |        |                   |           |       |        |                  |        |             |
|--------------------------------|---|------------|----------|-------------------------|----------------------|-----------------|----------|------------------------|--------|------------------|--------|-------------------|-----------|-------|--------|------------------|--------|-------------|
| HARTBURG, S. (LOWER HACKBERRY) |   |            |          | 39427 660               |                      | NON-ASSOCIATED  |          | CAPACITY               |        |                  |        | CNTY: ORANGE      |           |       |        |                  |        |             |
| ORX RESOURCES, L.L.C.          |   |            |          | 627136                  |                      |                 |          |                        |        |                  |        |                   |           |       |        |                  |        |             |
| LOST CREEK                     |   |            |          | WELL #: 1               |                      | RRCID -> 286458 |          | COMPL. DATE 01/12/2019 |        | TOTAL DEPTH 8842 |        | PERF. 8760 - 8773 |           |       |        |                  |        |             |
| M                              | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) | UNDERAGE | * AMT                  | * CODE | DISPOSITIONS AMT | * CODE | C M               | COND PROD | * AMT | * CODE | DISPOSITIONS AMT | * CODE | EOM BALANCE |
| 01                             |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |          |                        |        |                  |        | N                 | -0-       |       |        |                  |        | 122         |
| 02                             |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |          |                        |        |                  |        | N                 | -0-       |       |        |                  |        | 122         |
| 03                             |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |          |                        |        |                  |        | N                 | -0-       |       |        |                  |        | 122         |
| 04                             |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |          |                        |        |                  |        | N                 | -0-       |       |        |                  |        | 122         |
| 05                             |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |          |                        |        |                  |        | N                 | -0-       |       |        |                  |        | 122         |
| 06                             |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |          |                        |        |                  |        | N                 | -0-       |       |        |                  |        | 122         |
| 07                             |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |          |                        |        |                  |        | N                 | -0-       |       |        |                  |        | 122         |
| 08                             |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |          |                        |        |                  |        | N                 | -0-       |       |        |                  |        | 122         |
| 09                             |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |          |                        |        |                  |        | N                 | -0-       |       |        |                  |        | 122         |
| 10                             |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |          |                        |        |                  |        | N                 | -0-       |       |        |                  |        | 122         |
| 11                             |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |          |                        |        |                  |        | N                 | -0-       |       |        |                  |        | 122         |
| 12                             |   | 0 N        | -0-      | -0-                     | -0-                  | -0-             |          |                        |        |                  |        | N                 | -0-       |       |        |                  |        | 122         |
| TOTAL GAS PROD:                |   |            | -0-      |                         |                      |                 |          | TOTAL CONDENSATE PROD: |        |                  | -0-    |                   |           |       |        |                  |        |             |

|                         |      |     |     |           |                        |            |     |                 |   |                        |  |                                     |     |
|-------------------------|------|-----|-----|-----------|------------------------|------------|-----|-----------------|---|------------------------|--|-------------------------------------|-----|
| HARTBURG, S.E. (MIDDLE) |      |     |     | 39429 500 |                        | ASSOCIATED |     | CAPACITY        |   | CNTY: ORANGE           |  |                                     |     |
| HILCORP ENERGY COMPANY  |      |     |     | 386310    |                        |            |     |                 |   |                        |  |                                     |     |
| LINDSEY-BLEDSOE         |      |     |     | WELL #:   |                        | 3          |     | RRCID -> 271448 |   | COMPL. DATE 10/28/2013 |  | TOTAL DEPTH 13998 PERF. 8291 - 8294 |     |
| 01                      | 14B2 | EXT | -0- | -0-       | -0-                    | -0-        | -0- |                 | N | -0-                    |  |                                     | -0- |
| 02                      | 14B2 | EXT | -0- | -0-       | -0-                    | -0-        | -0- |                 | N | -0-                    |  |                                     | -0- |
| 03                      | 14B2 | EXT | -0- | -0-       | -0-                    | -0-        | -0- |                 | N | -0-                    |  |                                     | -0- |
| 04                      | 14B2 | EXT | -0- | -0-       | -0-                    | -0-        | -0- |                 | N | -0-                    |  |                                     | -0- |
| 05                      | 14B2 | EXT | -0- | -0-       | -0-                    | -0-        | -0- |                 | N | -0-                    |  |                                     | -0- |
| 06                      | 14B2 | EXT | -0- | -0-       | -0-                    | -0-        | -0- |                 | N | -0-                    |  |                                     | -0- |
| 07                      | 14B2 | EXT | -0- | -0-       | -0-                    | -0-        | -0- |                 | N | -0-                    |  |                                     | -0- |
| 08                      | 14B2 | EXT | -0- | -0-       | -0-                    | -0-        | -0- |                 | N | -0-                    |  |                                     | -0- |
| 09                      | 14B2 | EXT | -0- | -0-       | -0-                    | -0-        | -0- |                 | N | -0-                    |  |                                     | -0- |
| 10                      | 14B2 | EXT | -0- | -0-       | -0-                    | -0-        | -0- |                 | N | -0-                    |  |                                     | -0- |
| 11                      | 14B2 | EXT | -0- | -0-       | -0-                    | -0-        | -0- |                 | N | -0-                    |  |                                     | -0- |
| 12                      | 14B2 | EXT | -0- | -0-       | -0-                    | -0-        | -0- |                 | N | -0-                    |  |                                     | -0- |
| TOTAL GAS PROD:         |      |     | -0- |           | TOTAL CONDENSATE PROD: |            |     | -0-             |   |                        |  |                                     |     |

| LINDSEY-BLEDSOE A-84 |      |     |     | WELL #:                | 1   | RRCID -> 271759 | COMPL. DATE 10/21/2014 | TOTAL DEPTH 8151 | PERF. 7717 - 7725 |
|----------------------|------|-----|-----|------------------------|-----|-----------------|------------------------|------------------|-------------------|
| 01                   | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 02                   | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 03                   | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 04                   | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 05                   | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 06                   | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 07                   | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 08                   | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 09                   | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 10                   | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 11                   | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 12                   | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| TOTAL GAS PROD:      |      |     | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                  |                   |

|                         |            |             |             |              |                 |                        |                        |            |      |              |      |              |      |         |
|-------------------------|------------|-------------|-------------|--------------|-----------------|------------------------|------------------------|------------|------|--------------|------|--------------|------|---------|
| HARTBURG, S.E. (MIDDLE) |            | //CONT.//   |             | 39429 500    | ASSOCIATED      | CAPACITY               |                        |            |      | CNTY: ORANGE |      |              |      |         |
| HILCORP ENERGY COMPANY  |            | //CONT.//   |             | 386310       |                 |                        |                        |            |      |              |      |              |      |         |
| HOWARD UNIT             |            | WELL #:     |             | 2            | RRCID -> 272466 | COMPL. DATE 05/03/2014 | TOTAL DEPTH 8350       | PERF. 7552 | -    | 7588         |      |              |      |         |
| M                       | GAS        | INJECT. (I) | MONTHLY     | CUMU         | STATUS          | * *                    | DISPOSITIONS           | * *        | C    | COND         | * *  | DISPOSITIONS | * *  | EOM     |
| 0                       | ALLOW CODE | PROD        | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT                    | CODE                   | AMT        | CODE | M            | PROD | AMT          | CODE | BALANCE |
| 01                      | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |                        |                        |            |      | N            | -0-  |              |      | -0-     |
| 02                      | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |                        |                        |            |      | N            | -0-  |              |      | -0-     |
| 03                      | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |                        |                        |            |      | N            | -0-  |              |      | -0-     |
| 04                      | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |                        |                        |            |      | N            | -0-  |              |      | -0-     |
| 05                      | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |                        |                        |            |      | N            | -0-  |              |      | -0-     |
| 06                      | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |                        |                        |            |      | N            | -0-  |              |      | -0-     |
| 07                      | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |                        |                        |            |      | N            | -0-  |              |      | -0-     |
| 08                      | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |                        |                        |            |      | N            | -0-  |              |      | -0-     |
| 09                      | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |                        |                        |            |      | N            | -0-  |              |      | -0-     |
| 10                      | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |                        |                        |            |      | N            | -0-  |              |      | -0-     |
| 11                      | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |                        |                        |            |      | N            | -0-  |              |      | -0-     |
| 12                      | 14B2 EXT   | -0-         | -0-         | -0-          | -0-             |                        |                        |            |      | N            | -0-  |              |      | -0-     |
| TOTAL GAS PROD:         |            | -0-         |             |              |                 |                        | TOTAL CONDENSATE PROD: |            |      |              | -0-  |              |      |         |

| CLAYBAR UNIT    |     |     |     | WELL #: | 1   | RRCID -> 283605        | COMPL. DATE 10/01/2017 | TOTAL DEPTH | 7891 | PERF. | 7816 | - | 7838 |
|-----------------|-----|-----|-----|---------|-----|------------------------|------------------------|-------------|------|-------|------|---|------|
| 01              | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 02              | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 03              | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 04              | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 05              | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 06              | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 07              | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 08              | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 09              | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 10              | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 11              | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 12              | 0 X | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD: |     | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |       |      |   |      |

| HARTBURG, S.E. (YEGUA CONS.) |       |   |        | 39429 550 | ASSOCIATED | CAPACITY               |                        |                   |             | CNTY: ORANGE |       |        |     |   |     |
|------------------------------|-------|---|--------|-----------|------------|------------------------|------------------------|-------------------|-------------|--------------|-------|--------|-----|---|-----|
| WHITE STRIDE LLC             |       |   |        | 101111    |            |                        |                        |                   |             |              |       |        |     |   |     |
| BLACK STONE 407              |       |   |        | WELL #:   | 1          | RRCID -> 286339        | COMPL. DATE 01/27/2019 | TOTAL DEPTH 12877 | PERF. 12636 | -            | 12786 |        |     |   |     |
| 01                           | 12741 | X | 11419  | -0-       | -1322      | -0-                    | 11078                  | 2                 | 341         | 9            | Y     | 310    | 352 | 1 | 321 |
| 02                           | 11452 | X | 9934   | -0-       | -1518      | -0-                    | 9638                   | 2                 | 296         | 9            | Y     | 269    | 360 | 1 | 230 |
| 03                           | 11935 | X | 11066  | -0-       | -869       | -0-                    | 10745                  | 2                 | 321         | 9            | Y     | 292    | 179 | 1 | 343 |
| 04                           | 11550 | X | 10764  | -0-       | -786       | -0-                    | 10470                  | 2                 | 294         | 9            | Y     | 267    | 178 | 1 | 432 |
| 05                           | 11842 | X | 10998  | -0-       | -844       | -0-                    | 10688                  | 2                 | 310         | 9            | Y     | 282    | 349 | 1 | 365 |
| 06                           | 11040 | X | 10711  | -0-       | -329       | -0-                    | 10416                  | 2                 | 295         | 9            | Y     | 268    | 347 | 1 | 286 |
| 07                           | 11153 | X | 11153  | -0-       | -0-        | -0-                    | 10857                  | 2                 | 296         | 9            | Y     | 269    | 167 | 1 | 388 |
| 08                           | 11129 | X | 10828  | -0-       | -301       | -0-                    | 10547                  | 2                 | 281         | 9            | Y     | 255    | 357 | 1 | 286 |
| 09                           | 10650 | X | 10299  | -0-       | -351       | -0-                    | 10025                  | 2                 | 274         | 9            | Y     | 249    | 172 | 1 | 363 |
| 10                           | 11005 | X | 10791  | -0-       | -214       | -0-                    | 10515                  | 2                 | 276         | 9            | Y     | 251    | 353 | 1 | 261 |
| 11                           | 10650 | X | 10124  | -0-       | -526       | -0-                    | 9848                   | 2                 | 276         | 9            | Y     | 251    | 184 | 1 | 328 |
| 12                           | 11005 | X | NO RPT | -0-       | -11005     | -0-                    |                        |                   |             |              | Y     | NO RPT |     |   | 328 |
| TOTAL GAS PROD:              |       |   |        | 118,087   |            | TOTAL CONDENSATE PROD: |                        |                   |             | 2,963        |       |        |     |   |     |

|                              |   |           |      |           |                         |                      |                          |                        |                     |       |                     |                    |           |       |                     |       |                     |             |
|------------------------------|---|-----------|------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|--------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| HARTBURG, S.E. (YEGUA CONS.) |   | //CONT.// |      | 39429 550 | ASSOCIATED              |                      | CAPACITY                 |                        |                     |       | CNTY: ORANGE        |                    |           |       |                     |       |                     |             |
| HILCORP ENERGY COMPANY       |   |           |      | 386310    |                         |                      |                          |                        |                     |       |                     |                    |           |       |                     |       |                     |             |
| HANNAH                       |   |           |      | WELL #:   | 1                       | RRCID -> 223018      |                          | COMPL. DATE 10/05/2006 |                     | TOTAL | DEPTH 14527         | PERF.12710 - 12727 |           |       |                     |       |                     |             |
| M                            | 0 | ALLOW     | CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M                | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           |   | 0 N       |      | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 02                           |   | 0 N       |      | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 03                           |   | 0 N       |      | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 04                           |   | 0 N       |      | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 05                           |   | 0 N       |      | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 06                           |   | 0 N       |      | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 07                           |   | 0 N       |      | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 08                           |   | 0 N       |      | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 09                           |   | 0 N       |      | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 10                           |   | 0 N       |      | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 11                           |   | 0 N       |      | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                  | -0-       |       |                     |       |                     | -0-         |
| 12                           |   | 0 N       |      | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N                  | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| SOKOLSKI GU |        |      |     | WELL #: | 1   | RRCID -> 235070 | COMPL. | DATE 05/09/2008 |   |   | TOTAL DEPTH | 13333 | PERF.12926 - 13042 |     |   |     |
|-------------|--------|------|-----|---------|-----|-----------------|--------|-----------------|---|---|-------------|-------|--------------------|-----|---|-----|
| 01          | 2573 X | 1843 | -0- | -730    | -0- | 1111            | 1      | 492             | 2 | N | 218         | 180   | 1                  | 231 |   |     |
| 02          | 2268 X | 1952 | -0- | -316    | -0- | 240<br>1159     | 9<br>1 | 556             | 2 | N | 215         | 354   | 1                  | 92  |   |     |
| 03          | 2511 X | 2269 | -0- | -242    | -0- | 237<br>1312     | 9<br>1 | 674             | 2 | N | 257         | 182   | 1                  | 22  | 8 | 145 |
| 04          | 2400 X | 2175 | -0- | -225    | -0- | 283<br>1350     | 9<br>1 | 584             | 2 | N | 219         | 178   | 1                  | 186 |   |     |
| 05          | 2356 X | 2163 | -0- | -193    | -0- | 241<br>1395     | 9<br>1 | 534             | 2 | N | 213         | 177   | 1                  | 15  | 8 | 207 |
| 06          | 2252 X | 2252 | -0- | -0-     | -0- | 234<br>1350     | 9<br>1 | 692             | 2 | N | 191         | 181   | 1                  | 217 |   |     |
| 07          | 2263 X | 2260 | -0- | -3      | -0- | 210<br>1395     | 9<br>1 | 617             | 2 | N | 225         | 353   | 1                  | 89  |   |     |
| 08          | 2263 X | 2029 | -0- | -234    | -0- | 248<br>1395     | 9<br>1 | 407             | 2 | N | 206         | 181   | 1                  | 10  | 8 | 104 |
| 09          | 2250 X | 1850 | -0- | -400    | -0- | 227<br>1350     | 9<br>1 | 283             | 2 | N | 197         | 207   | 1                  | 94  |   |     |
| 10          | 2325 X | 1592 | -0- | -733    | -0- | 217<br>1395     | 9<br>1 | 197             | 9 | N | 179         | 177   | 1                  | 96  |   |     |
| 11          | 2250 X | 1742 | -0- | -508    | -0- | 228<br>1350     | 9<br>1 | 164             | 2 | N | 207         | 177   | 1                  | 126 |   |     |
| 12          | 2263 X | 1677 | -0- | -586    | -0- | 241<br>1395     | 9<br>1 | 41              | 2 | N | 219         | 186   | 1                  | 159 |   |     |

TOTAL GAS PROD: 23,804

TOTAL CONDENSATE PROD: 2,546

| HANNAH |          |     |     | WELL #: | 2   | RRCID -> | 249616 | COMPL. DATE | 01/25/2009 | TOTAL DEPTH | 14479 | PERF.13196 - 13248 |
|--------|----------|-----|-----|---------|-----|----------|--------|-------------|------------|-------------|-------|--------------------|
| 01     | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N           | -0-   | -0-                |
| 02     | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N           | -0-   | -0-                |
| 03     | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N           | -0-   | -0-                |
| 04     | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N           | -0-   | -0-                |
| 05     | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N           | -0-   | -0-                |
| 06     | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N           | -0-   | -0-                |
| 07     | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N           | -0-   | -0-                |
| 08     | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N           | -0-   | -0-                |
| 09     | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N           | -0-   | -0-                |
| 10     | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N           | -0-   | -0-                |
| 11     | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N           | -0-   | -0-                |
| 12     | 14B2 EXT | -0- | -0- | -0-     | -0- |          |        |             |            | N           | -0-   | -0-                |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS \*\*\*  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1171

| HARTBURG, S.E. (YEGUA CONS.) |       |      |                  | //CONT.//    | 39429 550   | ASSOCIATED      | CAPACITY     |            |       |       | CNTY: ORANGE |              |     |         |
|------------------------------|-------|------|------------------|--------------|-------------|-----------------|--------------|------------|-------|-------|--------------|--------------|-----|---------|
| HILCORP ENERGY COMPANY       |       |      |                  | //CONT.//    | 386310      |                 |              |            |       |       |              |              |     |         |
| ALEXANDER GU                 |       |      |                  | WELL #:      | 1           | RRCID -> 250575 | COMPL. DATE  | 11/08/2012 | TOTAL | DEPTH | 14595        | PERF.12719   | -   | 12829   |
| M                            | ALLOW | CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *             | DISPOSITIONS | * *        | C     | COND  | * *          | DISPOSITIONS | * * | EOM     |
| 0                            |       |      | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT             | CODE         | AMT        | CODE  | PROD  | AMT          | CODE         | AMT | BALANCE |
| 01                           | 2511  | X    | 1418             | -0-          | -1093       | -0-             | 670<br>268   | 1<br>9     | 480   | 2     | N            | 244          | 352 | 136     |
| 02                           | 2268  | X    | 1936             | -0-          | -332        | -0-             | 710<br>311   | 1<br>9     | 915   | 2     | N            | 283          | 179 | 240     |
| 03                           | 2325  | X    | 2001             | -0-          | -324        | -0-             | 704<br>274   | 1<br>9     | 1023  | 2     | N            | 249          | 358 | 112     |
| 04                           | 2080  | N    | 2080             | -0-          | -0-         | -0-             | 466<br>251   | 1<br>9     | 1363  | 2     | N            | 228          | 177 | 163     |
| 05                           | 2139  | N    | 1840             | -0-          | -299        | -0-             | 635<br>234   | 1<br>9     | 971   | 2     | N            | 213          | 178 | 187     |
| 06                           | 1950  | N    | 1886             | -0-          | -64         | -0-             | 648<br>226   | 1<br>9     | 1012  | 2     | N            | 205          | 176 | 216     |
| 07                           | 2139  | N    | 1925             | -0-          | -214        | -0-             | 654<br>229   | 1<br>9     | 1042  | 2     | N            | 208          | 177 | 247     |
| 08                           | 1966  | N    | 1966             | -0-          | -0-         | -0-             | 670<br>235   | 1<br>9     | 1061  | 2     | N            | 214          | 354 | 99      |
| 09                           | 2123  | N    | 2123             | -0-          | -0-         | -0-             | 654<br>246   | 1<br>9     | 1223  | 2     | N            | 224          | 178 | 145     |
| 10                           | 2290  | N    | 2290             | -0-          | -0-         | -0-             | 754<br>275   | 1<br>9     | 1261  | 2     | N            | 250          | 178 | 217     |
| 11                           | 2071  | N    | 2071             | -0-          | -0-         | -0-             | 663<br>235   | 1<br>9     | 1173  | 2     | N            | 214          | 179 | 252     |
| 12                           | 2201  | N    | 1836             | -0-          | -365        | -0-             | 683<br>234   | 1<br>9     | 919   | 2     | N            | 213          | 360 | 105     |

TOTAL GAS PROD:

23,372

TOTAL CONDENSATE PROD:

2,745

| NICHOLAS |      |     |     | WELL #: | 1   | RRCID -> 256722 | COMPL. DATE | 01/22/2012 | TOTAL | DEPTH | 13793 | PERF.13024 | - | 13076 |
|----------|------|-----|-----|---------|-----|-----------------|-------------|------------|-------|-------|-------|------------|---|-------|
| 01       | 14B2 | EXT | -0- | -0-     | -0- | -0-             |             |            | N     | -0-   |       |            |   | -0-   |
| 02       | 14B2 | EXT | -0- | -0-     | -0- | -0-             |             |            | N     | -0-   |       |            |   | -0-   |
| 03       | 14B2 | EXT | -0- | -0-     | -0- | -0-             |             |            | N     | -0-   |       |            |   | -0-   |
| 04       | 14B2 | EXT | -0- | -0-     | -0- | -0-             |             |            | N     | -0-   |       |            |   | -0-   |
| 05       | 14B2 | EXT | -0- | -0-     | -0- | -0-             |             |            | N     | -0-   |       |            |   | -0-   |
| 06       | 14B2 | EXT | -0- | -0-     | -0- | -0-             |             |            | N     | -0-   |       |            |   | -0-   |
| 07       | 14B2 | EXT | -0- | -0-     | -0- | -0-             |             |            | N     | -0-   |       |            |   | -0-   |
| 08       | 14B2 | EXT | -0- | -0-     | -0- | -0-             |             |            | N     | -0-   |       |            |   | -0-   |
| 09       | 14B2 | EXT | -0- | -0-     | -0- | -0-             |             |            | N     | -0-   |       |            |   | -0-   |
| 10       | 14B2 | EXT | -0- | -0-     | -0- | -0-             |             |            | N     | -0-   |       |            |   | -0-   |
| 11       | 14B2 | EXT | -0- | -0-     | -0- | -0-             |             |            | N     | -0-   |       |            |   | -0-   |
| 12       | 14B2 | EXT | -0- | -0-     | -0- | -0-             |             |            | N     | -0-   |       |            |   | -0-   |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-



HARTBURG, S.E. (YEGUA CONS.) //CONT.// 39429 550 ASSOCIATED CAPACITY CNTY: ORANGE  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 SOKOLSKI GU WELL #: 2 RRCID -> 263574 COMPL. DATE 06/11/2014 TOTAL DEPTH 13235 PERF.12607 - 12808

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |        |     |           |                           |              |             |

ALEXANDER GU WELL #: 4 RRCID -> 267001 COMPL. DATE 11/15/2012 TOTAL DEPTH 13240 PERF.12699 - 12796

|                 |        |       |     |      |     |                        |   |       |   |   |     |     |   |     |
|-----------------|--------|-------|-----|------|-----|------------------------|---|-------|---|---|-----|-----|---|-----|
| 01              | 0 N    | -0-   | -0- | -0-  | -0- |                        |   |       |   | N | -0- |     |   | 27  |
| 02              | 0 N    | -0-   | -0- | -0-  | -0- |                        |   |       |   | N | -0- |     |   | 27  |
| 03              | 98 N   | 98    | -0- | -0-  | -0- | 40                     | 1 | 58    | 2 | N | -0- |     |   | 27  |
| 04              | 2303 N | 2303  | -0- | -0-  | -0- | 467                    | 1 | 1366  | 2 | N | 427 | 350 | 1 | 104 |
|                 |        |       |     |      |     | 470                    | 9 |       |   |   |     |     |   |     |
| 05              | 382 N  | 382   | -0- | -0-  | -0- | 106                    | 1 | 163   | 2 | N | 103 | 4   | 8 | 203 |
|                 |        |       |     |      |     | 113                    | 9 |       |   |   |     |     |   |     |
| 06              | 422 N  | 422   | -0- | -0-  | -0- | 148                    | 1 | 232   | 2 | N | 38  | 172 | 1 | 69  |
|                 |        |       |     |      |     | 42                     | 9 |       |   |   |     |     |   |     |
| 07              | 961 N  | 486   | -0- | -475 | -0- | 146                    | 1 | 233   | 2 | N | 97  |     |   | 166 |
|                 |        |       |     |      |     | 107                    | 9 |       |   |   |     |     |   |     |
| 08              | 372 N  | 355   | -0- | -17  | -0- | 113                    | 1 | 180   | 2 | N | 56  | 169 | 1 | 48  |
|                 |        |       |     |      |     | 62                     | 9 |       |   |   |     | 5   | 8 |     |
| 09              | 520 N  | 520   | -0- | -0-  | -0- | 144                    | 1 | 270   | 2 | N | 96  |     |   | 144 |
|                 |        |       |     |      |     | 106                    | 9 |       |   |   |     |     |   |     |
| 10              | 496 N  | 345   | -0- | -151 | -0- | 101                    | 1 | 169   | 2 | N | 68  |     |   | 212 |
|                 |        |       |     |      |     | 75                     | 9 |       |   |   |     |     |   |     |
| 11              | 451 N  | 451   | -0- | -0-  | -0- | 120                    | 1 | 213   | 2 | N | 107 | 174 | 1 | 145 |
|                 |        |       |     |      |     | 118                    | 9 |       |   |   |     |     |   |     |
| 12              | 527 N  | 369   | -0- | -158 | -0- | 124                    | 1 | 167   | 2 | N | 71  | 163 | 1 | 53  |
|                 |        |       |     |      |     | 78                     | 9 |       |   |   |     |     |   |     |
| TOTAL GAS PROD: |        | 5,731 |     |      |     | TOTAL CONDENSATE PROD: |   | 1,063 |   |   |     |     |   |     |

HARTBURG SWD WELL #: 1 RRCID -> 269449 COMPL. DATE 11/28/2016 TOTAL DEPTH 7000 PERF. 6428 - 6574

|                 |        |        |     |     |     |                        |  |     |  |   |        |  |  |     |
|-----------------|--------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|-----|
| 01              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 02              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 03              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 04              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 05              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 06              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 07              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 08              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 09              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 10              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 11              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| 12              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |     |

HARTBURG, S.E. (YEGUA EY1)  
 HILCORP ENERGY COMPANY  
 SOKOLSKI GU

39429 600 NON-ASSOCIATED CAPACITY CNTY: ORANGE  
 386310  
 WELL #: 3 RRCID -> 265500 COMPL. DATE 07/11/2012 TOTAL DEPTH 13306 PERF.12640 - 12708

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M                 | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|------------------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N                      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            |          |                            |                         |                               |          |                           |          |                           | TOTAL CONDENSATE PROD: |              |          |                           |          |                           | -0-            |

NOXXE OIL AND GAS, LLC  
 LINDSEY GU NO. 1

615853  
 WELL #: 1 RRCID -> 159527 COMPL. DATE 05/22/1996 TOTAL DEPTH 14200 PERF.12626 - 12636

|                 |          |        |     |     |     |  |  |  |  |                        |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|--|------------------------|--------|--|--|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |  | TOTAL CONDENSATE PROD: |        |  |  |  |  | -0- |

HASTEDT (MIOCENE 2340)  
 PROLINE ENERGY RESOURCES INC  
 SCHNEIDER UNIT

39594 300 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 681327  
 WELL #: 1 RRCID -> 199300 COMPL. DATE 10/09/2003 TOTAL DEPTH 9615 PERF. 2274 - 2282

|                 |          |        |     |     |     |  |  |  |  |                        |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|--|------------------------|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |  | TOTAL CONDENSATE PROD: |        |  |  |  |  | -0- |

| HASTINGS (M-2)       |          | 39597 060  |          | NON-ASSOCIATED          |                      | ONE WELL                 |                         | CNTY: BRAZORIA                     |             |
|----------------------|----------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|------------------------------------|-------------|
| DENBURY ONSHORE, LLC |          | 215343     |          |                         |                      |                          |                         |                                    |             |
| GROTE, EMIL          |          | WELL #: 16 |          | RRCID -> 114483         |                      | COMPL. DATE 01/16/2014   |                         | TOTAL DEPTH 4173 PERF. 2732 - 2738 |             |
| M                    | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE            | EOM BALANCE |
| 01                   | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | N                       | -0-                                | -0-         |
| 02                   | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | N                       | -0-                                | -0-         |
| 03                   | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | N                       | -0-                                | -0-         |
| 04                   | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | N                       | -0-                                | -0-         |
| 05                   | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | N                       | -0-                                | -0-         |
| 06                   | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | N                       | -0-                                | -0-         |
| 07                   | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | N                       | -0-                                | -0-         |
| 08                   | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | N                       | -0-                                | -0-         |
| 09                   | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | N                       | -0-                                | -0-         |
| 10                   | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | N                       | -0-                                | -0-         |
| 11                   | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | N                       | -0-                                | -0-         |
| 12                   | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | N                       | -0-                                | -0-         |
| TOTAL GAS PROD:      |          | -0-        |          | TOTAL CONDENSATE PROD:  |                      | -0-                      |                         |                                    |             |

| TURNER, B. L.   |          | WELL #: 33 |     | RRCID -> 148965        |     | COMPL. DATE 03/24/1994 |   | TOTAL DEPTH 6300 PERF. 2303 - 2308 |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|------------------------------------|-----|
| 01              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 02              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 03              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 04              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 05              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 06              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 07              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 08              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 09              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 10              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 11              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |     |

| HASTINGS (M-5)       |          | 39597 177 |     | NON-ASSOCIATED         |     | ONE WELL               |   | CNTY: BRAZORIA                     |     |
|----------------------|----------|-----------|-----|------------------------|-----|------------------------|---|------------------------------------|-----|
| DENBURY ONSHORE, LLC |          | 215343    |     |                        |     |                        |   |                                    |     |
| GROTE, EMIL          |          | WELL #: 3 |     | RRCID -> 112570        |     | COMPL. DATE 04/13/1984 |   | TOTAL DEPTH 3300 PERF. 3233 - 3243 |     |
| 01                   | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 02                   | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 03                   | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 04                   | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 05                   | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 06                   | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 07                   | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 08                   | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 09                   | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 10                   | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 11                   | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| 12                   | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | -0-                    | N | NO RPT                             | -0- |
| TOTAL GAS PROD:      |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |     |

|                      |            |                     |                         |                      |                          |                 |                        |                        |                     |                  |           |                   |                     |       |                     |             |
|----------------------|------------|---------------------|-------------------------|----------------------|--------------------------|-----------------|------------------------|------------------------|---------------------|------------------|-----------|-------------------|---------------------|-------|---------------------|-------------|
| HASTINGS (M-5)       |            | //CONT.// 39597 177 |                         | NON-ASSOCIATED       |                          | ONE WELL        |                        | CNTY: BRAZORIA         |                     |                  |           |                   |                     |       |                     |             |
| DENBURY ONSHORE, LLC |            | //CONT.// 215343    |                         |                      |                          |                 |                        |                        |                     |                  |           |                   |                     |       |                     |             |
| SURFACE, R. O.       |            | WELL #:             |                         | 2                    |                          | RRCID -> 129899 |                        | COMPL. DATE 01/28/1989 |                     | TOTAL DEPTH 6100 |           | PERF. 3002 - 3007 |                     |       |                     |             |
| M                    | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT                  | * DISPOSITIONS CODE | C M              | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                   | 14B2 EXT   | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 02                   | 14B2 EXT   | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 03                   | 14B2 EXT   | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 04                   | 14B2 EXT   | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 05                   | 14B2 EXT   | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 06                   | 14B2 EXT   | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 07                   | 14B2 EXT   | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 08                   | 14B2 EXT   | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 09                   | 14B2 EXT   | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 10                   | 14B2 EXT   | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 11                   | 14B2 EXT   | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 12                   | 14B2 EXT   | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| TOTAL GAS PROD:      |            | -0-                 |                         |                      |                          |                 | TOTAL CONDENSATE PROD: |                        | -0-                 |                  |           |                   |                     |       |                     |             |

| GROTE, EMIL     |      |     |     | WELL #: | 28  | RRCID -> 166352 | COMPL. DATE            | N/A | TOTAL DEPTH | 4500 | PERF. 3240 | - | 3320 |
|-----------------|------|-----|-----|---------|-----|-----------------|------------------------|-----|-------------|------|------------|---|------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-             |                        | N   | -0-         |      |            |   | -0-  |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-             |                        | N   | -0-         |      |            |   | -0-  |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-             |                        | N   | -0-         |      |            |   | -0-  |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-             |                        | N   | -0-         |      |            |   | -0-  |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-             |                        | N   | -0-         |      |            |   | -0-  |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-             |                        | N   | -0-         |      |            |   | -0-  |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-             |                        | N   | -0-         |      |            |   | -0-  |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-             |                        | N   | -0-         |      |            |   | -0-  |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-             |                        | N   | -0-         |      |            |   | -0-  |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-             |                        | N   | -0-         |      |            |   | -0-  |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-             |                        | N   | -0-         |      |            |   | -0-  |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-             |                        | N   | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD: |      |     | -0- |         |     |                 | TOTAL CONDENSATE PROD: |     |             | -0-  |            |   |      |

| HASTINGS (M-5A)      |      |     |        |     | 39597 183  | NON-ASSOCIATED  | ONE WELL               | CNTY: BRAZORIA |      |                   |
|----------------------|------|-----|--------|-----|------------|-----------------|------------------------|----------------|------|-------------------|
| DENBURY ONSHORE, LLC |      |     |        |     | 215343     |                 |                        |                |      |                   |
| DRAKE, FANNIE        |      |     |        |     | WELL #: 24 | RRCID -> 137634 | COMPL. DATE 03/10/1991 | TOTAL DEPTH    | 5502 | PERF. 3328 - 3332 |
| 01                   | 14B2 | EXT | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT         |      | -0-               |
| 02                   | 14B2 | EXT | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT         |      | -0-               |
| 03                   | 14B2 | EXT | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT         |      | -0-               |
| 04                   | 14B2 | EXT | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT         |      | -0-               |
| 05                   | 14B2 | EXT | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT         |      | -0-               |
| 06                   | 14B2 | EXT | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT         |      | -0-               |
| 07                   | 14B2 | EXT | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT         |      | -0-               |
| 08                   | 14B2 | EXT | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT         |      | -0-               |
| 09                   | 14B2 | EXT | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT         |      | -0-               |
| 10                   | 14B2 | EXT | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT         |      | -0-               |
| 11                   | 14B2 | EXT | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT         |      | -0-               |
| 12                   | 14B2 | EXT | NO RPT | -0- | -0-        | -0-             | N                      | NO RPT         |      | -0-               |
| TOTAL GAS PROD:      |      |     | -0-    |     |            |                 | TOTAL CONDENSATE PROD: |                |      | -0-               |

|                      |            |  |           |                            |              |                 |          |                        |              |             |                |      |              |              |      |         |  |
|----------------------|------------|--|-----------|----------------------------|--------------|-----------------|----------|------------------------|--------------|-------------|----------------|------|--------------|--------------|------|---------|--|
| HASTINGS (M-5A)      |            |  | //CONT.// |                            | 39597 183    | NON-ASSOCIATED  |          | ONE WELL               |              |             | CNTY: BRAZORIA |      |              |              |      |         |  |
| DENBURY ONSHORE, LLC |            |  | //CONT.// |                            | 215343       |                 |          |                        |              |             |                |      |              |              |      |         |  |
| GROTE, EMIL          |            |  | WELL #:   |                            | 29           | RRCID -> 166378 |          | COMPL. DATE 01/14/1998 |              | TOTAL DEPTH |                | 6301 | PERF. 3386 - |              | 3398 |         |  |
| M                    |            |  | GAS       | INJECT. (I)                | MONTHLY      | CUMU            | STATUS   | * *                    | DISPOSITIONS | * *         | C              | COND | * *          | DISPOSITIONS | * *  | EOM     |  |
| O                    | ALLOW CODE |  | PROD      | GAS LIFT(L)                | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE         | AMT         | CODE           | M    | PROD         | AMT          | CODE | BALANCE |  |
| 01                   | 14B2 EXT   |  | NO RPT    | -0-                        | -0-          | -0-             |          |                        |              |             |                | N    | NO RPT       |              |      | -0-     |  |
| 02                   | 14B2 EXT   |  | NO RPT    | -0-                        | -0-          | -0-             |          |                        |              |             |                | N    | NO RPT       |              |      | -0-     |  |
| 03                   | 14B2 EXT   |  | NO RPT    | -0-                        | -0-          | -0-             |          |                        |              |             |                | N    | NO RPT       |              |      | -0-     |  |
| 04                   | 14B2 EXT   |  | NO RPT    | -0-                        | -0-          | -0-             |          |                        |              |             |                | N    | NO RPT       |              |      | -0-     |  |
| 05                   | 14B2 EXT   |  | NO RPT    | -0-                        | -0-          | -0-             |          |                        |              |             |                | N    | NO RPT       |              |      | -0-     |  |
| 06                   | 14B2 EXT   |  | NO RPT    | -0-                        | -0-          | -0-             |          |                        |              |             |                | N    | NO RPT       |              |      | -0-     |  |
| 07                   | 14B2 EXT   |  | NO RPT    | -0-                        | -0-          | -0-             |          |                        |              |             |                | N    | NO RPT       |              |      | -0-     |  |
| 08                   | 14B2 EXT   |  | NO RPT    | -0-                        | -0-          | -0-             |          |                        |              |             |                | N    | NO RPT       |              |      | -0-     |  |
| 09                   | 14B2 EXT   |  | NO RPT    | -0-                        | -0-          | -0-             |          |                        |              |             |                | N    | NO RPT       |              |      | -0-     |  |
| 10                   | 14B2 EXT   |  | NO RPT    | -0-                        | -0-          | -0-             |          |                        |              |             |                | N    | NO RPT       |              |      | -0-     |  |
| 11                   | 14B2 EXT   |  | NO RPT    | -0-                        | -0-          | -0-             |          |                        |              |             |                | N    | NO RPT       |              |      | -0-     |  |
| 12                   | 14B2 EXT   |  | NO RPT    | -0-                        | -0-          | -0-             |          |                        |              |             |                | N    | NO RPT       |              |      | -0-     |  |
| TOTAL GAS PROD:      |            |  | -0-       | TOTAL CONDENSATE PROD: -0- |              |                 |          |                        |              |             |                |      |              |              |      |         |  |

| TURNER, B. L.   |      |     |     | WELL #: | 32  | RRCID -> | 176780                 | COMPL. DATE | 11/19/1999 | TOTAL | DEPTH | 6275 | PERF. | 3308 | - | 3318 |
|-----------------|------|-----|-----|---------|-----|----------|------------------------|-------------|------------|-------|-------|------|-------|------|---|------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-   |       |      |       |      |   | -0-  |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-   |       |      |       |      |   | -0-  |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-   |       |      |       |      |   | -0-  |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-   |       |      |       |      |   | -0-  |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-   |       |      |       |      |   | -0-  |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-   |       |      |       |      |   | -0-  |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-   |       |      |       |      |   | -0-  |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-   |       |      |       |      |   | -0-  |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-   |       |      |       |      |   | -0-  |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-   |       |      |       |      |   | -0-  |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-   |       |      |       |      |   | -0-  |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-   |       |      |       |      |   | -0-  |
| TOTAL GAS PROD: |      |     | -0- |         |     |          | TOTAL CONDENSATE PROD: |             |            | -0-   |       |      |       |      |   |      |

| HASTINGS (M- 6)      |          |        |                        | 39597 213 | NON-ASSOCIATED | ONE WELL        | CNTY: BRAZORIA         |                            |
|----------------------|----------|--------|------------------------|-----------|----------------|-----------------|------------------------|----------------------------|
| DENBURY ONSHORE, LLC |          |        |                        | 215343    |                |                 |                        |                            |
| WILLIAMS, H. G.      |          |        |                        | WELL #:   | 5              | RRCID -> 048228 | COMPL. DATE 02/21/1970 | TOTAL DEPTH 6079 PERF. N/A |
| 01                   | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                        |
| 02                   | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                        |
| 03                   | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                        |
| 04                   | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                        |
| 05                   | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                        |
| 06                   | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                        |
| 07                   | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                        |
| 08                   | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                        |
| 09                   | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                        |
| 10                   | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                        |
| 11                   | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                        |
| 12                   | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                        |
| TOTAL GAS PROD:      |          | -0-    | TOTAL CONDENSATE PROD: |           |                | -0-             |                        |                            |

HASTINGS (M- 6) //CONT.// 39597 213 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 DENBURY ONSHORE, LLC //CONT.// 215343  
 GROTE, EMIL WELL #: 14 RRCID -> 124124 COMPL. DATE 09/19/2014 TOTAL DEPTH 5012 PERF. 3093 - 3462

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 5589                    |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 5589                    |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 5589                    |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 5589                    |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 5589                    |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 5589                    |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 5589                    |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 5589                    |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 5589                    |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 5589                    |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 5589                    |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 5589                    |                         |                         | N | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |   |           |                         |                         |             |

GROTE, EMIL WELL #: 22 RRCID -> 154726 COMPL. DATE 05/04/1995 TOTAL DEPTH 6738 PERF. 3565 - 3570

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

GROTE, EMIL WELL #: 29 RRCID -> 160739 COMPL. DATE 11/20/1996 TOTAL DEPTH 6301 PERF. 3456 - 3470

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

|                      |            |          |                         |                      |                          |                        |                 |                       |                        |   |                  |           |                           |              |             |
|----------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|-----------------|-----------------------|------------------------|---|------------------|-----------|---------------------------|--------------|-------------|
| HASTINGS (M- 7)      |            |          | 39597 284               |                      | NON-ASSOCIATED           |                        | ONE WELL        |                       | CNTY: BRAZORIA         |   |                  |           |                           |              |             |
| DENBURY ONSHORE, LLC |            |          | 215343                  |                      |                          |                        |                 |                       |                        |   |                  |           |                           |              |             |
| FORD H.H. R/A-A      |            |          | WELL #:                 |                      | 6                        |                        | RRCID -> 073301 |                       | COMPL. DATE 10/05/1977 |   | TOTAL DEPTH 6134 |           | PERF. N/A                 |              |             |
| M                    |            |          |                         |                      |                          |                        |                 |                       |                        |   |                  |           |                           |              |             |
| 0                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *                      | *               | DISPOSITIONS AMT CODE | *                      | * | C M              | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                 |                       |                        |   | N                | NO RPT    |                           |              | -0-         |
| 02                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                 |                       |                        |   | N                | NO RPT    |                           |              | -0-         |
| 03                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                 |                       |                        |   | N                | NO RPT    |                           |              | -0-         |
| 04                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                 |                       |                        |   | N                | NO RPT    |                           |              | -0-         |
| 05                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                 |                       |                        |   | N                | NO RPT    |                           |              | -0-         |
| 06                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                 |                       |                        |   | N                | NO RPT    |                           |              | -0-         |
| 07                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                 |                       |                        |   | N                | NO RPT    |                           |              | -0-         |
| 08                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                 |                       |                        |   | N                | NO RPT    |                           |              | -0-         |
| 09                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                 |                       |                        |   | N                | NO RPT    |                           |              | -0-         |
| 10                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                 |                       |                        |   | N                | NO RPT    |                           |              | -0-         |
| 11                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                 |                       |                        |   | N                | NO RPT    |                           |              | -0-         |
| 12                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                 |                       |                        |   | N                | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:      |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                 | -0-                   |                        |   |                  |           |                           |              |             |

| SNEED, GILBERT  |      |     |        | WELL #:                | 26  | RRCID -> | 131704 | COMPL. DATE | 01/27/1989 | TOTAL DEPTH | 6225 | PERF. | 3419 - | 3424 |
|-----------------|------|-----|--------|------------------------|-----|----------|--------|-------------|------------|-------------|------|-------|--------|------|
| 01              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       |        | -0-  |
| 02              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       |        | -0-  |
| 03              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       |        | -0-  |
| 04              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       |        | -0-  |
| 05              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       |        | -0-  |
| 06              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       |        | -0-  |
| 07              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       |        | -0-  |
| 08              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       |        | -0-  |
| 09              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       |        | -0-  |
| 10              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       |        | -0-  |
| 11              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       |        | -0-  |
| 12              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |      |       |        | -0-  |
| TOTAL GAS PROD: |      |     | -0-    | TOTAL CONDENSATE PROD: |     |          | -0-    |             |            |             |      |       |        |      |

| MILLER-KIDD GAS UNIT |          |        |     | WELL #: | 1   | RRCID -> 131772 | COMPL. DATE 08/18/1989 | TOTAL DEPTH 6080 | PERF. 3326 | - | 3334 |
|----------------------|----------|--------|-----|---------|-----|-----------------|------------------------|------------------|------------|---|------|
| 01                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 02                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 03                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 04                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 05                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 06                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 07                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 08                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 09                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 10                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 11                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 12                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| TOTAL GAS PROD:      |          | -0-    |     |         |     |                 | TOTAL CONDENSATE PROD: |                  | -0-        |   |      |

|                      |  |           |  |           |                 |                        |                  |                |   |      |  |
|----------------------|--|-----------|--|-----------|-----------------|------------------------|------------------|----------------|---|------|--|
| HASTINGS (M- 7)      |  | //CONT.// |  | 39597 284 | NON-ASSOCIATED  | ONE WELL               |                  | CNTY: BRAZORIA |   |      |  |
| DENBURY ONSHORE, LLC |  | //CONT.// |  | 215343    |                 |                        |                  |                |   |      |  |
| WOOSTER, W. B.       |  | WELL #:   |  | 17        | RRCID -> 152676 | COMPL. DATE 06/14/1994 | TOTAL DEPTH 6400 | PERF. 3339     | - | 3346 |  |

| M               | 0    | ALLOW CODE | GAS PROD | INJECT. (I)            | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|-----------------|------|------------|----------|------------------------|--------------|-------------|------------------|------------------|---|--------|------------------|------------------|---------|
|                 |      |            |          | PROD GAS LIFT(L)       | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01              | 14B2 | EXT        | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 02              | 14B2 | EXT        | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 03              | 14B2 | EXT        | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 04              | 14B2 | EXT        | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 05              | 14B2 | EXT        | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 06              | 14B2 | EXT        | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 07              | 14B2 | EXT        | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 08              | 14B2 | EXT        | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 09              | 14B2 | EXT        | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 10              | 14B2 | EXT        | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 11              | 14B2 | EXT        | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| 12              | 14B2 | EXT        | NO RPT   | -0-                    | -0-          | -0-         |                  |                  | N | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD: |      |            | -0-      | TOTAL CONDENSATE PROD: |              |             | -0-              |                  |   |        |                  |                  |         |

|                      |  |         |  |           |                 |                        |                  |                |   |      |  |
|----------------------|--|---------|--|-----------|-----------------|------------------------|------------------|----------------|---|------|--|
| HASTINGS (M- 8)      |  |         |  | 39597 355 | NON-ASSOCIATED  | CAPACITY               |                  | CNTY: BRAZORIA |   |      |  |
| DENBURY ONSHORE, LLC |  |         |  | 215343    |                 |                        |                  |                |   |      |  |
| WILLIAMS, H. G.      |  | WELL #: |  | 14        | RRCID -> 149188 | COMPL. DATE 04/11/1994 | TOTAL DEPTH 6200 | PERF. 3750     | - | 3753 |  |

|                 |   |   |     |                        |     |     |     |  |   |     |  |  |     |
|-----------------|---|---|-----|------------------------|-----|-----|-----|--|---|-----|--|--|-----|
| 01              | 0 | N | -0- | -0-                    | -0- | -0- |     |  | N | -0- |  |  | -0- |
| 02              | 0 | N | -0- | -0-                    | -0- | -0- |     |  | N | -0- |  |  | -0- |
| 03              | 0 | N | -0- | -0-                    | -0- | -0- |     |  | N | -0- |  |  | -0- |
| 04              | 0 | N | -0- | -0-                    | -0- | -0- |     |  | N | -0- |  |  | -0- |
| 05              | 0 | N | -0- | -0-                    | -0- | -0- |     |  | N | -0- |  |  | -0- |
| 06              | 0 | N | -0- | -0-                    | -0- | -0- |     |  | N | -0- |  |  | -0- |
| 07              | 0 | N | -0- | -0-                    | -0- | -0- |     |  | N | -0- |  |  | -0- |
| 08              | 0 | N | -0- | -0-                    | -0- | -0- |     |  | N | -0- |  |  | -0- |
| 09              | 0 | N | -0- | -0-                    | -0- | -0- |     |  | N | -0- |  |  | -0- |
| 10              | 0 | N | -0- | -0-                    | -0- | -0- |     |  | N | -0- |  |  | -0- |
| 11              | 0 | N | -0- | -0-                    | -0- | -0- |     |  | N | -0- |  |  | -0- |
| 12              | 0 | N | -0- | -0-                    | -0- | -0- |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |   |   | -0- | TOTAL CONDENSATE PROD: |     |     | -0- |  |   |     |  |  |     |

|                      |  |         |  |           |                 |                        |                  |                |   |      |  |
|----------------------|--|---------|--|-----------|-----------------|------------------------|------------------|----------------|---|------|--|
| HASTINGS (M- 9)      |  |         |  | 39597 497 | NON-ASSOCIATED  | ONE WELL               |                  | CNTY: BRAZORIA |   |      |  |
| DENBURY ONSHORE, LLC |  |         |  | 215343    |                 |                        |                  |                |   |      |  |
| RANDALL-WHITON       |  | WELL #: |  | 3         | RRCID -> 201540 | COMPL. DATE 11/20/2003 | TOTAL DEPTH 5900 | PERF. 3091     | - | 3694 |  |

|                 |      |     |        |                        |     |     |     |  |   |        |  |  |     |
|-----------------|------|-----|--------|------------------------|-----|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |      |     | -0-    | TOTAL CONDENSATE PROD: |     |     | -0- |  |   |        |  |  |     |



| HASTINGS (M-10)      |            |                  | 39597 568    | NON-ASSOCIATED         |                 | CAPACITY               |                  | CNTY: BRAZORIA   |                  |      |         |
|----------------------|------------|------------------|--------------|------------------------|-----------------|------------------------|------------------|------------------|------------------|------|---------|
| DENBURY ONSHORE, LLC |            |                  | 215343       |                        |                 |                        |                  |                  |                  |      |         |
| RANDALL, T. J.       |            |                  | WELL #:      | 2                      | RRCID -> 152178 | COMPL. DATE 11/23/1994 | TOTAL DEPTH 5450 | PERF. 3970       | -                | 3975 |         |
| M                    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU                   | STATUS          | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM  |         |
| 0                    |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT             | CODE                   | AMT              | CODE             | AMT              | CODE | BALANCE |
| 01                   | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-             |                        |                  |                  |                  |      | -0-     |
| 02                   | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-             |                        |                  |                  |                  |      | -0-     |
| 03                   | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-             |                        |                  |                  |                  |      | -0-     |
| 04                   | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-             |                        |                  |                  |                  |      | -0-     |
| 05                   | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-             |                        |                  |                  |                  |      | -0-     |
| 06                   | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-             |                        |                  |                  |                  |      | -0-     |
| 07                   | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-             |                        |                  |                  |                  |      | -0-     |
| 08                   | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-             |                        |                  |                  |                  |      | -0-     |
| 09                   | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-             |                        |                  |                  |                  |      | -0-     |
| 10                   | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-             |                        |                  |                  |                  |      | -0-     |
| 11                   | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-             |                        |                  |                  |                  |      | -0-     |
| 12                   | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-             |                        |                  |                  |                  |      | -0-     |
| TOTAL GAS PROD:      |            |                  | -0-          | TOTAL CONDENSATE PROD: |                 |                        | -0-              |                  |                  |      |         |

| TURNER, B. L.   |          |        | WELL #: | 29                     | RRCID -> 162664 | COMPL. DATE 03/22/1997 | TOTAL DEPTH 5357 | PERF. 3664 | - | 3670 |     |
|-----------------|----------|--------|---------|------------------------|-----------------|------------------------|------------------|------------|---|------|-----|
| 01              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 02              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 03              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 04              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 05              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 06              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 07              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 08              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 09              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 10              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 11              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| 12              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        |                  |            |   |      | -0- |
| TOTAL GAS PROD: |          |        | -0-     | TOTAL CONDENSATE PROD: |                 |                        | -0-              |            |   |      |     |

| HASTINGS (M-10-A)    |          |        | 39597 639 | NON-ASSOCIATED         |                 | ONE WELL               |                  | CNTY: BRAZORIA |   |      |     |
|----------------------|----------|--------|-----------|------------------------|-----------------|------------------------|------------------|----------------|---|------|-----|
| DENBURY ONSHORE, LLC |          |        | 215343    |                        |                 |                        |                  |                |   |      |     |
| TURNER, B. L.        |          |        | WELL #:   | 10                     | RRCID -> 136723 | COMPL. DATE 01/05/1991 | TOTAL DEPTH 6160 | PERF. 3795     | - | 3798 |     |
| 01                   | 14B2 EXT | NO RPT | -0-       | -0-                    | -0-             |                        |                  |                |   |      | -0- |
| 02                   | 14B2 EXT | NO RPT | -0-       | -0-                    | -0-             |                        |                  |                |   |      | -0- |
| 03                   | 14B2 EXT | NO RPT | -0-       | -0-                    | -0-             |                        |                  |                |   |      | -0- |
| 04                   | 14B2 EXT | NO RPT | -0-       | -0-                    | -0-             |                        |                  |                |   |      | -0- |
| 05                   | 14B2 EXT | NO RPT | -0-       | -0-                    | -0-             |                        |                  |                |   |      | -0- |
| 06                   | 14B2 EXT | NO RPT | -0-       | -0-                    | -0-             |                        |                  |                |   |      | -0- |
| 07                   | 14B2 EXT | NO RPT | -0-       | -0-                    | -0-             |                        |                  |                |   |      | -0- |
| 08                   | 14B2 EXT | NO RPT | -0-       | -0-                    | -0-             |                        |                  |                |   |      | -0- |
| 09                   | 14B2 EXT | NO RPT | -0-       | -0-                    | -0-             |                        |                  |                |   |      | -0- |
| 10                   | 14B2 EXT | NO RPT | -0-       | -0-                    | -0-             |                        |                  |                |   |      | -0- |
| 11                   | 14B2 EXT | NO RPT | -0-       | -0-                    | -0-             |                        |                  |                |   |      | -0- |
| 12                   | 14B2 EXT | NO RPT | -0-       | -0-                    | -0-             |                        |                  |                |   |      | -0- |
| TOTAL GAS PROD:      |          |        | -0-       | TOTAL CONDENSATE PROD: |                 |                        | -0-              |                |   |      |     |

|                      |      |            |           |                            |                         |                       |                 |                        |                |                     |           |        |                  |          |                   |                     |           |                |
|----------------------|------|------------|-----------|----------------------------|-------------------------|-----------------------|-----------------|------------------------|----------------|---------------------|-----------|--------|------------------|----------|-------------------|---------------------|-----------|----------------|
| HASTINGS (M-10-B)    |      |            | 39597 710 |                            | NON-ASSOCIATED          |                       | ONE WELL        |                        | CNTY: BRAZORIA |                     |           |        |                  |          |                   |                     |           |                |
| DENBURY ONSHORE, LLC |      |            | 215343    |                            |                         |                       |                 |                        |                |                     |           |        |                  |          |                   |                     |           |                |
| SURFACE, R. O.       |      |            | WELL #:   |                            | 6                       |                       | RRCID -> 056554 |                        | COMPL. DATE    |                     | N/A       |        | TOTAL DEPTH 6080 |          | PERF. 2720 - 3500 |                     |           |                |
| M                    | O    | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-) | UNDERAGE        | *<br>AMT               | *<br>CODE      | DISPOSITIONS<br>AMT | *<br>CODE | C<br>M | COND<br>PROD     | *<br>AMT | *<br>CODE         | DISPOSITIONS<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                   | 14B2 | EXT        | NO RPT    | -0-                        | -0-                     | -0-                   |                 |                        |                |                     |           | N      | NO RPT           |          |                   |                     |           | -0-            |
| 02                   | 14B2 | EXT        | NO RPT    | -0-                        | -0-                     | -0-                   |                 |                        |                |                     |           | N      | NO RPT           |          |                   |                     |           | -0-            |
| 03                   | 14B2 | EXT        | NO RPT    | -0-                        | -0-                     | -0-                   |                 |                        |                |                     |           | N      | NO RPT           |          |                   |                     |           | -0-            |
| 04                   | 14B2 | EXT        | NO RPT    | -0-                        | -0-                     | -0-                   |                 |                        |                |                     |           | N      | NO RPT           |          |                   |                     |           | -0-            |
| 05                   | 14B2 | EXT        | NO RPT    | -0-                        | -0-                     | -0-                   |                 |                        |                |                     |           | N      | NO RPT           |          |                   |                     |           | -0-            |
| 06                   | 14B2 | EXT        | NO RPT    | -0-                        | -0-                     | -0-                   |                 |                        |                |                     |           | N      | NO RPT           |          |                   |                     |           | -0-            |
| 07                   | 14B2 | EXT        | NO RPT    | -0-                        | -0-                     | -0-                   |                 |                        |                |                     |           | N      | NO RPT           |          |                   |                     |           | -0-            |
| 08                   | 14B2 | EXT        | NO RPT    | -0-                        | -0-                     | -0-                   |                 |                        |                |                     |           | N      | NO RPT           |          |                   |                     |           | -0-            |
| 09                   | 14B2 | EXT        | NO RPT    | -0-                        | -0-                     | -0-                   |                 |                        |                |                     |           | N      | NO RPT           |          |                   |                     |           | -0-            |
| 10                   | 14B2 | EXT        | NO RPT    | -0-                        | -0-                     | -0-                   |                 |                        |                |                     |           | N      | NO RPT           |          |                   |                     |           | -0-            |
| 11                   | 14B2 | EXT        | NO RPT    | -0-                        | -0-                     | -0-                   |                 |                        |                |                     |           | N      | NO RPT           |          |                   |                     |           | -0-            |
| 12                   | 14B2 | EXT        | NO RPT    | -0-                        | -0-                     | -0-                   |                 |                        |                |                     |           | N      | NO RPT           |          |                   |                     |           | -0-            |
| TOTAL GAS PROD:      |      |            | -0-       |                            |                         |                       |                 | TOTAL CONDENSATE PROD: |                |                     | -0-       |        |                  |          |                   |                     |           |                |

| HASTINGS (M-11)      |      |     |     | 39597 815 | NON-ASSOCIATED         | CAPACITY        |                        |             | CNTY: BRAZORIA |            |        |
|----------------------|------|-----|-----|-----------|------------------------|-----------------|------------------------|-------------|----------------|------------|--------|
| DENBURY ONSHORE, LLC |      |     |     | 215343    |                        |                 |                        |             |                |            |        |
| MOORE, HIRAM - C     |      |     |     | WELL #:   | 2                      | RRCID -> 177181 | COMPL. DATE 01/25/2000 | TOTAL DEPTH | 6080           | PERF. 4158 | - 4178 |
| 01                   | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-         |                |            | -0-    |
| 02                   | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-         |                |            | -0-    |
| 03                   | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-         |                |            | -0-    |
| 04                   | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-         |                |            | -0-    |
| 05                   | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-         |                |            | -0-    |
| 06                   | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-         |                |            | -0-    |
| 07                   | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-         |                |            | -0-    |
| 08                   | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-         |                |            | -0-    |
| 09                   | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-         |                |            | -0-    |
| 10                   | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-         |                |            | -0-    |
| 11                   | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-         |                |            | -0-    |
| 12                   | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-         |                |            | -0-    |
| TOTAL GAS PROD:      |      |     | -0- |           | TOTAL CONDENSATE PROD: |                 |                        | -0-         |                |            |        |

| STEVE PAUL UNIT |      |      |     | WELL #: | 34  | RRCID -> | 200884                 | COMPL. DATE | 12/08/2006 | TOTAL DEPTH | 6007 | PERF. | 4469 | - | 4880 |
|-----------------|------|------|-----|---------|-----|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01              | 14B  | DENY | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-         |      |       |      |   | -0-  |
| 02              | 14B  | DENY | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-         |      |       |      |   | -0-  |
| 03              | 14B  | DENY | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-         |      |       |      |   | -0-  |
| 04              | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-         |      |       |      |   | -0-  |
| 05              | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-         |      |       |      |   | -0-  |
| 06              | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-         |      |       |      |   | -0-  |
| 07              | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-         |      |       |      |   | -0-  |
| 08              | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-         |      |       |      |   | -0-  |
| 09              | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-         |      |       |      |   | -0-  |
| 10              | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-         |      |       |      |   | -0-  |
| 11              | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-         |      |       |      |   | -0-  |
| 12              | 14B2 | EXT  | -0- | -0-     | -0- | -0-      |                        | N           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD: |      |      | -0- |         |     |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

|                      |            |           |                         |                      |                          |                        |                        |       |                     |     |                   |       |                     |       |                     |             |
|----------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|-----|-------------------|-------|---------------------|-------|---------------------|-------------|
| HASTINGS (M-11)      |            | //CONT.// |                         | 39597 815            | NON-ASSOCIATED           |                        | CAPACITY               |       | CNTY: BRAZORIA      |     |                   |       |                     |       |                     |             |
| DENBURY ONSHORE, LLC |            | //CONT.// |                         | 215343               |                          |                        |                        |       |                     |     |                   |       |                     |       |                     |             |
| SURFACE, J. W.       |            | WELL #:   |                         | 7                    | RRCID -> 202684          |                        | COMPL. DATE 03/03/2004 |       | TOTAL DEPTH 5424    |     | PERF. 4429 - 4433 |       |                     |       |                     |             |
| M                    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 02                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 03                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 04                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 05                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 06                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 07                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 08                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 09                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 10                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 11                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N   | -0-               |       |                     |       |                     | -0-         |
| 12                   | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N   | -0-               |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:      |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | -0-   |                     |     |                   |       |                     |       |                     |             |

|                      |          |        |     |           |                |                        |                        |                  |            |   |      |
|----------------------|----------|--------|-----|-----------|----------------|------------------------|------------------------|------------------|------------|---|------|
| HASTINGS (M-12)      |          |        |     | 39597 852 | NON-ASSOCIATED | ONE WELL               | CNTY: BRAZORIA         |                  |            |   |      |
| DENBURY ONSHORE, LLC |          |        |     | 215343    |                |                        |                        |                  |            |   |      |
| TURNER, B. L.        |          |        |     | WELL #:   | 20             | RRCID -> 159232        | COMPL. DATE 06/25/1996 | TOTAL DEPTH 6746 | PERF. 4398 | - | 4406 |
| 01                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            |   | -0-  |
| 02                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            |   | -0-  |
| 03                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            |   | -0-  |
| 04                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            |   | -0-  |
| 05                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            |   | -0-  |
| 06                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            |   | -0-  |
| 07                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            |   | -0-  |
| 08                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            |   | -0-  |
| 09                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            |   | -0-  |
| 10                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            |   | -0-  |
| 11                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            |   | -0-  |
| 12                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            |   | -0-  |
| TOTAL GAS PROD:      |          | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-              |            |   |      |

| HASTINGS (M-13)      |          |        |     | 39597 923 | NON-ASSOCIATED | ONE WELL               | CNTY: BRAZORIA         |                  |                   |     |
|----------------------|----------|--------|-----|-----------|----------------|------------------------|------------------------|------------------|-------------------|-----|
| DENBURY ONSHORE, LLC |          |        |     | 215343    |                |                        |                        |                  |                   |     |
| MILLER-KIDD GAS UNIT |          |        |     | WELL #:   | 4              | RRCID -> 109825        | COMPL. DATE 03/09/1984 | TOTAL DEPTH 6700 | PERF. 4498 - 4501 |     |
| 01                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |                   | -0- |
| 02                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |                   | -0- |
| 03                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |                   | -0- |
| 04                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |                   | -0- |
| 05                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |                   | -0- |
| 06                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |                   | -0- |
| 07                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |                   | -0- |
| 08                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |                   | -0- |
| 09                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |                   | -0- |
| 10                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |                   | -0- |
| 11                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |                   | -0- |
| 12                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |                   | -0- |
| TOTAL GAS PROD:      |          | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-              |                   |     |

|                      |            |           |             |              |                 |        |                        |              |                  |   |                   |     |              |     |         |
|----------------------|------------|-----------|-------------|--------------|-----------------|--------|------------------------|--------------|------------------|---|-------------------|-----|--------------|-----|---------|
| HASTINGS (M-13)      |            | //CONT.// |             | 39597 923    | NON-ASSOCIATED  |        | ONE WELL               |              | CNTY: BRAZORIA   |   |                   |     |              |     |         |
| DENBURY ONSHORE, LLC |            | //CONT.// |             | 215343       |                 |        |                        |              |                  |   |                   |     |              |     |         |
| TURNER, B. L.        |            | WELL #:   |             | 7            | RRCID -> 141828 |        | COMPL. DATE 07/01/1992 |              | TOTAL DEPTH 6080 |   | PERF. 4595 - 4604 |     |              |     |         |
| M                    |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS | * *                    | DISPOSITIONS | * *              | C | COND              | * * | DISPOSITIONS | * * | EOM     |
| 0                    | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT    | CODE                   | AMT          | CODE             | M | PROD              | AMT | CODE         | AMT | BALANCE |
| 01                   | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                  | N | -0-               |     |              |     | -0-     |
| 02                   | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                  | N | -0-               |     |              |     | -0-     |
| 03                   | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                  | N | -0-               |     |              |     | -0-     |
| 04                   | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                  | N | -0-               |     |              |     | -0-     |
| 05                   | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                  | N | -0-               |     |              |     | -0-     |
| 06                   | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                  | N | -0-               |     |              |     | -0-     |
| 07                   | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                  | N | -0-               |     |              |     | -0-     |
| 08                   | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                  | N | -0-               |     |              |     | -0-     |
| 09                   | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                  | N | -0-               |     |              |     | -0-     |
| 10                   | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                  | N | -0-               |     |              |     | -0-     |
| 11                   | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                  | N | -0-               |     |              |     | -0-     |
| 12                   | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |        |                        |              |                  | N | -0-               |     |              |     | -0-     |
| TOTAL GAS PROD:      |            | -0-       |             |              |                 |        | TOTAL CONDENSATE PROD: |              | -0-              |   |                   |     |              |     |         |

| WHITON, G.      |      |     |        | WELL #: | 3   | RRCID -> 161716 | COMPL. DATE 02/08/1997 | TOTAL DEPTH | 5015 | PERF. | 4510 - | 4518 |
|-----------------|------|-----|--------|---------|-----|-----------------|------------------------|-------------|------|-------|--------|------|
| 01              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |        | -0-  |
| 02              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |        | -0-  |
| 03              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |        | -0-  |
| 04              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |        | -0-  |
| 05              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |        | -0-  |
| 06              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |        | -0-  |
| 07              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |        | -0-  |
| 08              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |        | -0-  |
| 09              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |        | -0-  |
| 10              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |        | -0-  |
| 11              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |        | -0-  |
| 12              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |        | -0-  |
| TOTAL GAS PROD: |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-   |        |      |

| HASTINGS (M-14)      |          |        |     | 39597 928 | NON-ASSOCIATED | 49B                    | CNTY: BRAZORIA         |                  |            |        |
|----------------------|----------|--------|-----|-----------|----------------|------------------------|------------------------|------------------|------------|--------|
| DENBURY ONSHORE, LLC |          |        |     | 215343    |                |                        |                        |                  |            |        |
| TURNER, B. L.        |          |        |     | WELL #:   | 23             | RRCID -> 146627        | COMPL. DATE 04/14/1993 | TOTAL DEPTH 5580 | PERF. 4728 | - 4734 |
| 01                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            | -0-    |
| 02                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            | -0-    |
| 03                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            | -0-    |
| 04                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            | -0-    |
| 05                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            | -0-    |
| 06                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            | -0-    |
| 07                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            | -0-    |
| 08                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            | -0-    |
| 09                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            | -0-    |
| 10                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            | -0-    |
| 11                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            | -0-    |
| 12                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |            | -0-    |
| TOTAL GAS PROD:      |          | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-              |            |        |

HASTINGS (2130) 39597 964 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 DENBURY ONSHORE, LLC 215343  
 GROTE, EMIL WELL #: 4 RRCID -> 155609 COMPL. DATE 07/02/1995 TOTAL DEPTH 6080 PERF. 2120 - 2128

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

HATHAWAY, SW. (YEGUA EY 2A) 39700 495 NON-ASSOCIATED ONE WELL CNTY: LIBERTY  
 ROY JACKSON ENERGY OPERATING, LL 101653  
 IMPERIAL WELL #: 1 RRCID -> 275345 COMPL. DATE 03/20/2014 TOTAL DEPTH 14139 PERF. 10862 - 10880

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 1069                       |
| 02                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 1069                       |
| 03                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 1069                       |
| 04                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 1069                       |
| 05                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 1069                       |
| 06                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 1069                       |
| 07                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 1069                       |
| 08                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 1069                       |
| 09                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 1069                       |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 1069                       |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 1069                       |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 1069                       |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

HEATH (GLEN ROSE) 40046 500 NON-ASSOCIATED ONE WELL CNTY: MADISON  
 REB PETROLEUM COMPANY 696079  
 HEATH, ORY WELL #: 083874 COMPL. DATE 02/20/1979 TOTAL DEPTH 12600 PERF. 11400 - 12450

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 9                          |
| 02                  | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 9                          |
| 03                  | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 9                          |
| 04                  | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 9                          |
| 05                  | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 9                          |
| 06                  | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 9                          |
| 07                  | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 9                          |
| 08                  | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 9                          |
| 09                  | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 9                          |
| 10                  | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 9                          |
| 11                  | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 9                          |
| 12                  | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 9                          |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

WORKED OVER ANOTHER ZONE.. 08/01/1995

|                                       |            |           |             |              |                 |          |                        |      |               |             |            |         |        |     |      |              |      |         |     |
|---------------------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|------|---------------|-------------|------------|---------|--------|-----|------|--------------|------|---------|-----|
| HEATH (GLEN ROSE)                     |            | //CONT.// |             | 40046 500    | NON-ASSOCIATED  |          | ONE WELL               |      | CNTY: MADISON |             |            |         |        |     |      |              |      |         |     |
| REB PETROLEUM COMPANY                 |            | //CONT.// |             | 696079       |                 |          |                        |      |               |             |            |         |        |     |      |              |      |         |     |
| HUTCHINS-SEALY BANK                   |            | WELL #:   |             |              | RRCID -> 105240 |          | COMPL. DATE 04/16/1993 |      | TOTAL         | DEPTH 12747 | PERF.11514 | - 11620 |        |     |      |              |      |         |     |
| -----                                 |            |           |             |              |                 |          |                        |      |               |             |            |         |        |     |      |              |      |         |     |
| M                                     | GAS        |           | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | *                      | *    | DISPOSITIONS  | *           | *          | C       | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                     | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE | AMT           | CODE        | CODE       | M       | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| -----                                 |            |           |             |              |                 |          |                        |      |               |             |            |         |        |     |      |              |      |         |     |
| 01                                    | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |               |             |            | N       | NO RPT |     |      |              |      | 14      |     |
| 02                                    | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |               |             |            | N       | NO RPT |     |      |              |      | 14      |     |
| 03                                    | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |               |             |            | N       | NO RPT |     |      |              |      | 14      |     |
| 04                                    | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |               |             |            | N       | NO RPT |     |      |              |      | 14      |     |
| 05                                    | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |               |             |            | N       | NO RPT |     |      |              |      | 14      |     |
| 06                                    | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |               |             |            | N       | NO RPT |     |      |              |      | 14      |     |
| 07                                    | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |               |             |            | N       | NO RPT |     |      |              |      | 14      |     |
| 08                                    | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |               |             |            | N       | NO RPT |     |      |              |      | 14      |     |
| 09                                    | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |               |             |            | N       | NO RPT |     |      |              |      | 14      |     |
| 10                                    | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |               |             |            | N       | NO RPT |     |      |              |      | 14      |     |
| 11                                    | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |               |             |            | N       | NO RPT |     |      |              |      | 14      |     |
| 12                                    | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |               |             |            | N       | NO RPT |     |      |              |      | 14      |     |
| PLUGGED AND ABANDONED_____ 08/19/1996 |            |           |             |              |                 |          |                        |      |               |             |            |         |        |     |      |              |      |         |     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                            |          |        |     |           |                |                 |                        |                   |                |   |       |
|----------------------------|----------|--------|-----|-----------|----------------|-----------------|------------------------|-------------------|----------------|---|-------|
| HEINTSCHEL (WILCOX 11,080) |          |        |     | 40179 500 | NON-ASSOCIATED | CAPACITY        |                        |                   | CNTY: COLORADO |   |       |
| MESSY OIL AND GAS, LLC     |          |        |     | 562067    |                |                 |                        |                   |                |   |       |
| HEINTSCHEL                 |          |        |     | WELL #:   | 2              | RRCID -> 261639 | COMPL. DATE 02/19/2011 | TOTAL DEPTH 11912 | PERF.11275     | - | 11282 |
| 01                         | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               |                |   | -0-   |
| 02                         | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               |                |   | -0-   |
| 03                         | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               |                |   | -0-   |
| 04                         | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               |                |   | -0-   |
| 05                         | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               |                |   | -0-   |
| 06                         | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               |                |   | -0-   |
| 07                         | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               |                |   | -0-   |
| 08                         | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               |                |   | -0-   |
| 09                         | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               |                |   | -0-   |
| 10                         | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               |                |   | -0-   |
| 11                         | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                 | N                      | -0-               |                |   | -0-   |
| 12                         | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT            |                |   | -0-   |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|            |          |         |     |     |                 |                        |                   |            |   |       |     |
|------------|----------|---------|-----|-----|-----------------|------------------------|-------------------|------------|---|-------|-----|
| HEINTSCHEL |          | WELL #: |     | 1   | RRCID -> 262455 | COMPL. DATE 01/22/2017 | TOTAL DEPTH 11800 | PERF.11113 | - | 11200 |     |
| 01         | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |   |       | -0- |
| 02         | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |   |       | -0- |
| 03         | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |   |       | -0- |
| 04         | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |   |       | -0- |
| 05         | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |   |       | -0- |
| 06         | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |   |       | -0- |
| 07         | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |   |       | -0- |
| 08         | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |   |       | -0- |
| 09         | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |   |       | -0- |
| 10         | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |   |       | -0- |
| 11         | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |   |       | -0- |
| 12         | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT     |   |       | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

HEINTSCHEL (WILCOX 11,080) //CONT.// 40179 500 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
 MESSY OIL AND GAS, LLC //CONT.// 562067  
 D. TRUCHARD WELL #: 1 RRCID -> 263093 COMPL. DATE 02/08/2011 TOTAL DEPTH 12015 PERF.11283 - 11293

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|--|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |  |

TRUCHARD WELL #: 3 RRCID -> 279983 COMPL. DATE 09/17/2014 TOTAL DEPTH 11750 PERF.11255 - 11267

|                 |     |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |  |
|-----------------|-----|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|--|
| 01              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 02              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 03              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 04              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 05              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 06              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 07              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 08              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 09              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 10              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 11              | 0 N | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 12              | 0 N | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| TOTAL GAS PROD: |     | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |  |

HIGH IS. BLK. 24-L (FJ SAND) 41142 500 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 JEFFERSON BLOCK 24 OIL & GAS LLC 430717  
 HIGH ISLAND 24-L, N/2, NW/4 WELL #: A 4 RRCID -> 244703 COMPL. DATE 06/17/2008 TOTAL DEPTH 9950 PERF. 6480 - 6502

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |  |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|--|
| 01              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 02              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 03              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 04              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 05              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 06              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 07              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 08              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 09              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 10              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 11              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 12              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |  |

|                                  |            |        |             |              |                 |          |                        |      |                  |      |                   |   |        |     |      |              |      |         |     |
|----------------------------------|------------|--------|-------------|--------------|-----------------|----------|------------------------|------|------------------|------|-------------------|---|--------|-----|------|--------------|------|---------|-----|
| HIGH IS. BLK. 24L (FB-B, GP)     |            |        | 41209 058   |              | NON-ASSOCIATED  |          | ONE WELL               |      | CNTY: JEFFERSON  |      |                   |   |        |     |      |              |      |         |     |
| JEFFERSON BLOCK 24 OIL & GAS LLC |            |        | 430717      |              |                 |          |                        |      |                  |      |                   |   |        |     |      |              |      |         |     |
| HIGH ISLAND 24L (SL59455)        |            |        | WELL #: 10  |              | RRCID -> 150773 |          | COMPL. DATE 06/18/1994 |      | TOTAL DEPTH 8100 |      | PERF. 7439 - 7451 |   |        |     |      |              |      |         |     |
| M                                |            | GAS    | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | *                      | *    | DISPOSITIONS     | *    | *                 | C | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE | AMT              | CODE | CODE              | M | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | Y | NO RPT |     |      |              |      | -0-     |     |
| 02                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | Y | NO RPT |     |      |              |      | -0-     |     |
| 03                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | Y | NO RPT |     |      |              |      | -0-     |     |
| 04                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | Y | NO RPT |     |      |              |      | -0-     |     |
| 05                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | Y | NO RPT |     |      |              |      | -0-     |     |
| 06                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | Y | NO RPT |     |      |              |      | -0-     |     |
| 07                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | Y | NO RPT |     |      |              |      | -0-     |     |
| 08                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | Y | NO RPT |     |      |              |      | -0-     |     |
| 09                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | Y | NO RPT |     |      |              |      | -0-     |     |
| 10                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | Y | NO RPT |     |      |              |      | -0-     |     |
| 11                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | Y | NO RPT |     |      |              |      | -0-     |     |
| 12                               | 14B DENY   | NO RPT | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | Y | NO RPT |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:                  |            | -0-    |             |              |                 |          | TOTAL CONDENSATE PROD: |      | -0-              |      |                   |   |        |     |      |              |      |         |     |

| HIGH IS. BLK. 24L (FB-C, GK)     |       |        |     | 41209 155              | NON-ASSOCIATED | ONE WELL        | CNTY: JEFFERSON        |                             |
|----------------------------------|-------|--------|-----|------------------------|----------------|-----------------|------------------------|-----------------------------|
| JEFFERSON BLOCK 24 OIL & GAS LLC |       |        |     | 430717                 |                |                 |                        |                             |
| STATE LEASE 59455                |       |        |     | WELL #:                | 5 U            | RRCID -> 055960 | COMPL. DATE 05/23/1973 | TOTAL DEPTH 11500 PERF. N/A |
| 01                               | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT                      |
| 02                               | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT                      |
| 03                               | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT                      |
| 04                               | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT                      |
| 05                               | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT                      |
| 06                               | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT                      |
| 07                               | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT                      |
| 08                               | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT                      |
| 09                               | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT                      |
| 10                               | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT                      |
| 11                               | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT                      |
| 12                               | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT                      |
| TOTAL GAS PROD:                  |       |        | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                             |

| STATE LEASE 59455 |       |        |     | WELL #: | 2-U | RRCID -> 138259        | COMPL. DATE 04/15/1991 | TOTAL DEPTH | 9113 | PERF. 7488 | - | 7492 |
|-------------------|-------|--------|-----|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01                | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 02                | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 03                | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 04                | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 05                | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 06                | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 07                | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 08                | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 09                | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 10                | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 11                | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 12                | T. A. | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:   |       |        | -0- |         |     | TOTAL CONDENSATE PROD: |                        |             | -0-  |            |   |      |



HIGH IS. BLK. 24L (FB-C, GK) //CONT.// 41209 155 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 JEFFERSON BLOCK 24 OIL & GAS LLC//CONT.// 430717  
 HIGH ISLAND 24L SL 59455 WELL #: 8 RRCID -> 174818 COMPL. DATE 08/13/1999 TOTAL DEPTH 8150 PERF. 7589 - 7596

| M                   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |
|---------------------|------------|------------------|--------------|-------------|------------------|------------------|---|--------|------------------|------------------|----------------------------|
| 0                   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE                    |
| 01                  | 14B DENY   | NO RPT           | -0-          | -0-         | 165              |                  | Y | NO RPT |                  |                  | -0-                        |
| 02                  | 14B DENY   | NO RPT           | -0-          | -0-         | 165              |                  | Y | NO RPT |                  |                  | -0-                        |
| 03                  | 14B DENY   | NO RPT           | -0-          | -0-         | 165              |                  | Y | NO RPT |                  |                  | -0-                        |
| 04                  | 14B DENY   | NO RPT           | -0-          | -0-         | 165              |                  | Y | NO RPT |                  |                  | -0-                        |
| 05                  | 14B DENY   | NO RPT           | -0-          | -0-         | 165              |                  | Y | NO RPT |                  |                  | -0-                        |
| 06                  | 14B DENY   | NO RPT           | -0-          | -0-         | 165              |                  | Y | NO RPT |                  |                  | -0-                        |
| 07                  | 14B DENY   | NO RPT           | -0-          | -0-         | 165              |                  | Y | NO RPT |                  |                  | -0-                        |
| 08                  | 14B DENY   | NO RPT           | -0-          | -0-         | 165              |                  | Y | NO RPT |                  |                  | -0-                        |
| 09                  | 14B DENY   | NO RPT           | -0-          | -0-         | 165              |                  | Y | NO RPT |                  |                  | -0-                        |
| 10                  | 14B DENY   | NO RPT           | -0-          | -0-         | 165              |                  | Y | NO RPT |                  |                  | -0-                        |
| 11                  | 14B DENY   | NO RPT           | -0-          | -0-         | 165              |                  | Y | NO RPT |                  |                  | -0-                        |
| 12                  | 14B DENY   | NO RPT           | -0-          | -0-         | 165              |                  | Y | NO RPT |                  |                  | -0-                        |
| TOTAL GAS PROD: -0- |            |                  |              |             |                  |                  |   |        |                  |                  | TOTAL CONDENSATE PROD: -0- |

HIGH IS. BLK. 24L (FB-C, HC) 41209 200 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 JEFFERSON BLOCK 24 OIL & GAS LLC 430717  
 STATE LEASE 59455 WELL #: 3 L RRCID -> 047118 COMPL. DATE N/A TOTAL DEPTH 8500 PERF. 8144 - 8186

| M                   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |
|---------------------|------------|------------------|--------------|-------------|------------------|------------------|---|--------|------------------|------------------|----------------------------|
| 0                   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE                    |
| 01                  | SI MULT    | NO RPT           | -0-          | -0-         | -0-              |                  | Y | NO RPT |                  |                  | -0-                        |
| 02                  | SI MULT    | NO RPT           | -0-          | -0-         | -0-              |                  | Y | NO RPT |                  |                  | -0-                        |
| 03                  | SI MULT    | NO RPT           | -0-          | -0-         | -0-              |                  | Y | NO RPT |                  |                  | -0-                        |
| 04                  | SI MULT    | NO RPT           | -0-          | -0-         | -0-              |                  | Y | NO RPT |                  |                  | -0-                        |
| 05                  | SI MULT    | NO RPT           | -0-          | -0-         | -0-              |                  | Y | NO RPT |                  |                  | -0-                        |
| 06                  | SI MULT    | NO RPT           | -0-          | -0-         | -0-              |                  | Y | NO RPT |                  |                  | -0-                        |
| 07                  | SI MULT    | NO RPT           | -0-          | -0-         | -0-              |                  | Y | NO RPT |                  |                  | -0-                        |
| 08                  | SI MULT    | NO RPT           | -0-          | -0-         | -0-              |                  | Y | NO RPT |                  |                  | -0-                        |
| 09                  | SI MULT    | NO RPT           | -0-          | -0-         | -0-              |                  | Y | NO RPT |                  |                  | -0-                        |
| 10                  | SI MULT    | NO RPT           | -0-          | -0-         | -0-              |                  | Y | NO RPT |                  |                  | -0-                        |
| 11                  | SI MULT    | NO RPT           | -0-          | -0-         | -0-              |                  | Y | NO RPT |                  |                  | -0-                        |
| 12                  | SI MULT    | NO RPT           | -0-          | -0-         | -0-              |                  | Y | NO RPT |                  |                  | -0-                        |
| TOTAL GAS PROD: -0- |            |                  |              |             |                  |                  |   |        |                  |                  | TOTAL CONDENSATE PROD: -0- |

STATE LEASE 59455 WELL #: 2 L RRCID -> 047121 COMPL. DATE 07/16/1969 TOTAL DEPTH 9113 PERF. 8063 - 8067

| M                   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |
|---------------------|------------|------------------|--------------|-------------|------------------|------------------|---|--------|------------------|------------------|----------------------------|
| 0                   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE                    |
| 01                  | 14B DENY   | NO RPT           | -0-          | -0-         | 10120            |                  | Y | NO RPT |                  |                  | -0-                        |
| 02                  | 14B DENY   | NO RPT           | -0-          | -0-         | 10120            |                  | Y | NO RPT |                  |                  | -0-                        |
| 03                  | 14B DENY   | NO RPT           | -0-          | -0-         | 10120            |                  | Y | NO RPT |                  |                  | -0-                        |
| 04                  | 14B DENY   | NO RPT           | -0-          | -0-         | 10120            |                  | Y | NO RPT |                  |                  | -0-                        |
| 05                  | 14B DENY   | NO RPT           | -0-          | -0-         | 10120            |                  | Y | NO RPT |                  |                  | -0-                        |
| 06                  | 14B DENY   | NO RPT           | -0-          | -0-         | 10120            |                  | Y | NO RPT |                  |                  | -0-                        |
| 07                  | 14B DENY   | NO RPT           | -0-          | -0-         | 10120            |                  | Y | NO RPT |                  |                  | -0-                        |
| 08                  | 14B DENY   | NO RPT           | -0-          | -0-         | 10120            |                  | Y | NO RPT |                  |                  | -0-                        |
| 09                  | 14B DENY   | NO RPT           | -0-          | -0-         | 10120            |                  | Y | NO RPT |                  |                  | -0-                        |
| 10                  | 14B DENY   | NO RPT           | -0-          | -0-         | 10120            |                  | Y | NO RPT |                  |                  | -0-                        |
| 11                  | 14B DENY   | NO RPT           | -0-          | -0-         | 10120            |                  | Y | NO RPT |                  |                  | -0-                        |
| 12                  | 14B DENY   | NO RPT           | -0-          | -0-         | 10120            |                  | Y | NO RPT |                  |                  | -0-                        |
| TOTAL GAS PROD: -0- |            |                  |              |             |                  |                  |   |        |                  |                  | TOTAL CONDENSATE PROD: -0- |

HIGH IS. BLK. 24L (FB-C, HC) //CONT.// 41209 200 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 JEFFERSON BLOCK 24 OIL & GAS LLC//CONT.// 430717  
 STATE LEASE 59455 WELL #: 5 L RRCID -> 047122 COMPL. DATE 04/30/1969 TOTAL DEPTH 11500 PERF. N/A

| M  | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|----|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01 | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 130                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 02 | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 130                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 03 | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 130                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 04 | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 130                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 05 | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 130                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 06 | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 130                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 07 | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 130                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 08 | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 130                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 09 | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 130                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 10 | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 130                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 11 | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 130                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 12 | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 130                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

S/L 59455, HIGH ISLAND 24L WELL #: 11-L RRCID -> 138911 COMPL. DATE 01/28/2008 TOTAL DEPTH 8740 PERF. 8220 - 8325

|    |     |      |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | 14B | DENY | NO RPT | -0- | -0- | 132 |  |  |  | Y | NO RPT |  |  |  | -0- |
| 02 | 14B | DENY | NO RPT | -0- | -0- | 132 |  |  |  | Y | NO RPT |  |  |  | -0- |
| 03 | 14B | DENY | NO RPT | -0- | -0- | 132 |  |  |  | Y | NO RPT |  |  |  | -0- |
| 04 | 14B | DENY | NO RPT | -0- | -0- | 132 |  |  |  | Y | NO RPT |  |  |  | -0- |
| 05 | 14B | DENY | NO RPT | -0- | -0- | 132 |  |  |  | Y | NO RPT |  |  |  | -0- |
| 06 | 14B | DENY | NO RPT | -0- | -0- | 132 |  |  |  | Y | NO RPT |  |  |  | -0- |
| 07 | 14B | DENY | NO RPT | -0- | -0- | 132 |  |  |  | Y | NO RPT |  |  |  | -0- |
| 08 | 14B | DENY | NO RPT | -0- | -0- | 132 |  |  |  | Y | NO RPT |  |  |  | -0- |
| 09 | 14B | DENY | NO RPT | -0- | -0- | 132 |  |  |  | Y | NO RPT |  |  |  | -0- |
| 10 | 14B | DENY | NO RPT | -0- | -0- | 132 |  |  |  | Y | NO RPT |  |  |  | -0- |
| 11 | 14B | DENY | NO RPT | -0- | -0- | 132 |  |  |  | Y | NO RPT |  |  |  | -0- |
| 12 | 14B | DENY | NO RPT | -0- | -0- | 132 |  |  |  | Y | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

HIGH IS. BLK. 24L (FB-D, HC) 41209 360 ASSOCIATED CAPACITY CNTY: JEFFERSON  
 JEFFERSON BLOCK 24 OIL & GAS LLC 430717  
 STATE LEASE 59454 WELL #: B 4 RRCID -> 133033 COMPL. DATE 02/24/1989 TOTAL DEPTH 8670 PERF. 8236 - 8292

|    |     |      |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----|-----|------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 01 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 02 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 03 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 04 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 05 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 06 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 07 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 08 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 09 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 10 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 11 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 12 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

HIGH IS. BLK. 24L (FB-DD, HF) 41209 491 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 JEFFERSON BLOCK 24 OIL & GAS LLC 430717  
 STATE LEASE 59454 WELL #: B 5-L RRCID -> 141065 COMPL. DATE 01/29/1992 TOTAL DEPTH 8956 PERF. 8614 - 8626

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |  |  |  |  |  |     |
|-----------------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|------------------------|---------------------------|----------|---------------------------|----------------|--|--|--|--|--|-----|
| 01              | SI MULT    | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 02              | SI MULT    | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 03              | SI MULT    | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 04              | SI MULT    | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 05              | SI MULT    | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 06              | SI MULT    | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 07              | SI MULT    | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 08              | SI MULT    | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 09              | SI MULT    | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 10              | SI MULT    | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 11              | SI MULT    | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 12              | SI MULT    | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| TOTAL GAS PROD: |            |                                     |                         |                            |          |                           |          |                           |        | -0-          | TOTAL CONDENSATE PROD: |                           |          |                           |                |  |  |  |  |  | -0- |

HIGH IS BLK.24L(FB-E,GP) 41209 505 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 JEFFERSON BLOCK 24 OIL & GAS LLC 430717  
 STATE LEASE 59456 WELL #: C 3 RRCID -> 148594 COMPL. DATE 11/10/1992 TOTAL DEPTH 12000 PERF. 8205 - 8225

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |  |  |  |  |  |     |
|-----------------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|------------------------|---------------------------|----------|---------------------------|----------------|--|--|--|--|--|-----|
| 01              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 02              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 03              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 04              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 05              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 06              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 07              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 08              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 09              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 10              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 11              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 12              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| TOTAL GAS PROD: |            |                                     |                         |                            |          |                           |          |                           |        | -0-          | TOTAL CONDENSATE PROD: |                           |          |                           |                |  |  |  |  |  | -0- |

HIGH ISLAND 24L SL 59456 WELL #: C 6 RRCID -> 165605 COMPL. DATE 08/27/1997 TOTAL DEPTH 9150 PERF. 8126 - 8153

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |  |  |  |  |  |     |
|-----------------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|------------------------|---------------------------|----------|---------------------------|----------------|--|--|--|--|--|-----|
| 01              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 02              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 03              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 04              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 05              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 06              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 07              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 08              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 09              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 10              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 11              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| 12              | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | NO RPT       |                        |                           |          |                           | -0-            |  |  |  |  |  |     |
| TOTAL GAS PROD: |            |                                     |                         |                            |          |                           |          |                           |        | -0-          | TOTAL CONDENSATE PROD: |                           |          |                           |                |  |  |  |  |  | -0- |

HIGH IS. BLK. 24L (FB-E, HF) 41209 600 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 JEFFERSON BLOCK 24 OIL & GAS LLC 430717  
 HIGH ISLAND 24L SL59456 WELL #: C 13 RRCID -> 167568 COMPL. DATE 02/27/1998 TOTAL DEPTH 9344 PERF. 8904 - 8913

| M                   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

HIGH IS. BLK. 24L (FB-E, IG) 41209 680 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 JEFFERSON BLOCK 24 OIL & GAS LLC 430717  
 HIGH ISLAND 24L SL 59456 WELL #: C 14 RRCID -> 162015 COMPL. DATE 11/23/1996 TOTAL DEPTH 9639 PERF. 9496 - 9526

| M                   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 1698     |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 1698     |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 1698     |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 1698     |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 1698     |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 1698     |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 1698     |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 1698     |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 1698     |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 1698     |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 1698     |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 1698     |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

HIGH ISLAND BLK 24L (LJ) 41209 975 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 W&T OFFSHORE, INC. 887952  
 STATE TRACT 24-L S/2 SW/4 WELL #: 1 RRCID -> 230456 COMPL. DATE 11/28/2023 TOTAL DEPTH 14988 PERF. 14129 - 14406

| M                   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 3503 X     | -0-                                 | -0-                     | -3503                      | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | 198                        |
| 02                  | 0 X        | -0-                                 | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | 198                        |
| 03                  | DLQ G-10   | -0-                                 | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | 198                        |
| 04                  | DLQ G-10   | -0-                                 | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | 198                        |
| 05                  | DLQ G-10   | -0-                                 | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | 198                        |
| 06                  | DLQ G-10   | -0-                                 | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | 198                        |
| 07                  | T. A.      | -0-                                 | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | 198                        |
| 08                  | T. A.      | -0-                                 | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | 198                        |
| 09                  | T. A.      | -0-                                 | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | 198                        |
| 10                  | T. A.      | -0-                                 | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | 198                        |
| 11                  | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | 198                        |
| 12                  | 14B2 EXT   | -0-                                 | -0-                     | -0-                        | -0-      |                           |          |                           | Y      | -0-          |          |                           |          |                           | 198                        |
| TOTAL GAS PROD: -0- |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

HIGH ISLAND BLK 24L (LJ) //CONT.// 41209 975 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 W&T OFFSHORE, INC. //CONT.// 887952  
 STATE TRACT 24-L N/2 SW/4 WELL #: 2 RRCID -> 231670 COMPL. DATE 07/10/2020 TOTAL DEPTH 14146 PERF.13475 - 13625

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-------|-----------|---------------------------|--------------|-------------|
| 01              |   | 51367 X    | 24034    | -0-                     | -27333               | -0-                     | 319   | 1                   | 23715      | 2     | Y         | -0-                       |              | 3946        |
| 02              |   | 46396 X    | 38021    | -0-                     | -8375                | -0-                     | 562   | 1                   | 37459      | 2     | Y         | -0-                       |              | 3946        |
| 03              |   | DLQ G-10   | 42145    | -0-                     | 42145                | 42145                   | 447   | 1                   | 41698      | 2     | Y         | -0-                       |              | 3946        |
| 04              |   | DLQ G-10   | 39477    | -0-                     | 39477                | 81622                   | 602   | 1                   | 38875      | 2     | Y         | -0-                       |              | 3946        |
| 05              |   | DLQ G-10   | 38378    | -0-                     | 38378                | 120000                  | 282   | 1                   | 38096      | 2     | Y         | -0-                       |              | 3946        |
| 06              |   | DLQ G-10   | 18468    | -0-                     | 18468                | 138468                  | 77    | 1                   | 18391      | 2     | Y         | -0-                       |              | 3946        |
| 07              |   | 175634 X   | 37166    | -0-                     | -138468              | -0-                     | 141   | 1                   | 37025      | 2     | Y         | -0-                       |              | 3946        |
| 08              |   | 42160 X    | 38708    | -0-                     | -3452                | -0-                     | 146   | 1                   | 38562      | 2     | Y         | -0-                       |              | 3946        |
| 09              |   | 38155 X    | 38155    | -0-                     | -0-                  | -0-                     | 151   | 1                   | 38004      | 2     | Y         | -0-                       |              | 3946        |
| 10              |   | 38183 X    | 38183    | -0-                     | -0-                  | -0-                     | 206   | 1                   | 37977      | 2     | Y         | -0-                       |              | 3946        |
| 11              |   | 32460 X    | 31814    | -0-                     | -646                 | -0-                     | 574   | 1                   | 31240      | 2     | Y         | -0-                       |              | 3946        |
| 12              |   | 33542 X    | 26389    | -0-                     | -7153                | -0-                     | 438   | 1                   | 25951      | 2     | Y         | -0-                       |              | 3946        |
| TOTAL GAS PROD: |   | 410,938    |          |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                 |            |       |           |                           |              |             |

HIGH ISLAND BLK. 55-L (DB-6) 41240 300 ASSOCIATED ONE WELL CNTY: JEFFERSON  
 SEIRAN E & P COMPANY, LLC 763817  
 BLOCK 55-L SW/4 WELL #: 6 L RRCID -> 204073 COMPL. DATE 07/07/2004 TOTAL DEPTH 8118 PERF. 7950 - 7970

| 01              | 02     | 03  | 04  | 05  | 06  | 07                     | 08  | 09  | 10  | 11  | 12  | TOTAL GAS PROD: | TOTAL CONDENSATE PROD: |
|-----------------|--------|-----|-----|-----|-----|------------------------|-----|-----|-----|-----|-----|-----------------|------------------------|
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| TOTAL GAS PROD: |        | -0- |     |     |     | TOTAL CONDENSATE PROD: |     | -0- |     |     |     |                 |                        |

HIGH ISLAND BLK.55-L (DISC. B) 41240 500 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 SEIRAN E & P COMPANY, LLC 763817  
 BLOCK 55-L SW/4 WELL #: 6 U RRCID -> 204070 COMPL. DATE 07/07/2004 TOTAL DEPTH 8118 PERF. 7910 - 7922

| 01              | 02     | 03  | 04  | 05  | 06  | 07                     | 08  | 09  | 10  | 11  | 12  | TOTAL GAS PROD: | TOTAL CONDENSATE PROD: |
|-----------------|--------|-----|-----|-----|-----|------------------------|-----|-----|-----|-----|-----|-----------------|------------------------|
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |
| TOTAL GAS PROD: |        | -0- |     |     |     | TOTAL CONDENSATE PROD: |     | -0- |     |     |     |                 |                        |

HIGH ISLAND BLK.55-L (DISC. B) //CONT.// 41240 500 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 SEIRAN E & P COMPANY, LLC //CONT.// 763817  
 BLOCK 55-L SW/4 WELL #: 4 RRCID -> 207119 COMPL. DATE 02/02/2004 TOTAL DEPTH 8078 PERF. 8514 - 8700

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

HIGH ISLAND BLK.55-L (DISC. B-4) 41240 510 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 SEIRAN E & P COMPANY, LLC 763817  
 BLOCK 56-L S/2, SE/4 WELL #: 1 RRCID -> 208600 COMPL. DATE 10/25/2005 TOTAL DEPTH 8223 PERF. 7878 - 7930

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

HIGHBAUGH (CONSOLIDATED) 41307 025 NON-ASSOCIATED ONE WELL CNTY: TYLER  
 HYDROCARBON OPERATING, INC. 421166  
 KIRBY WELL #: 1LT RRCID -> 139597 COMPL. DATE 08/08/1991 TOTAL DEPTH 9911 PERF. 9752 - 9762

| M                   | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |      |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

| KIRBY           |      |     |        | WELL #: | 4   | RRCID -> 153697 | COMPL. DATE 01/18/1995 | TOTAL DEPTH | 9916 PERF. | 9122 - | 9155 |
|-----------------|------|-----|--------|---------|-----|-----------------|------------------------|-------------|------------|--------|------|
| 01              | PRTL | PLG | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 02              | PRTL | PLG | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 03              | PRTL | PLG | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 04              | PRTL | PLG | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 05              | PRTL | PLG | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 06              | PRTL | PLG | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 07              | PRTL | PLG | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 08              | PRTL | PLG | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 09              | PRTL | PLG | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 10              | PRTL | PLG | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 11              | PRTL | PLG | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 12              | PRTL | PLG | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| TOTAL GAS PROD: |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             |            | -0-    |      |

HILDERBRANDT BAYOU (F-2) 41411 100 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 VESTIGE ENERGY, LLC 884807  
 SMITH WELL #: 1 RRCID -> 271197 COMPL. DATE 04/01/2013 TOTAL DEPTH 9989 PERF. 8200 - 8216

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|--|
| 01              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 02              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 03              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 04              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 05              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 06              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 07              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 08              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 09              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 10              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 11              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |  |

HILL (WOODBINE) 41444 600 NON-ASSOCIATED ONE WELL CNTY: GRIMES  
 PROVEN NATURAL RESOURCES LLC 101027  
 CHANEY WELL #: 1 RRCID -> 271089 COMPL. DATE 04/28/2011 TOTAL DEPTH 10405 PERF. 9506 - 9532

| 01              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|--|
| 02              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 03              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 04              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 05              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 06              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 07              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 08              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 09              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 10              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 11              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 12              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |  |

HILLISTER, EAST (WILCOX 7300) 41476 572 NON-ASSOCIATED ONE WELL CNTY: TYLER  
 NECHES TRANSPORT INC. 601854  
 POWELL WELL #: 2 RRCID -> 220190 COMPL. DATE 05/01/2006 TOTAL DEPTH 10000 PERF. 7330 - 7344

| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|--|
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |  |



HILLISTER, EAST (Y-2) 41476 883 NON-ASSOCIATED ONE WELL CNTY: TYLER  
 DAVIS SOUTHERN OPERATING CO LLC 206081  
 RONEL TOUCHING CREEK WELL #: 1 RRCID -> 268304 COMPL. DATE 08/30/2012 TOTAL DEPTH 6000 PERF. 4839 - 4879

| M  | 0      | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
|----|--------|------------|-------------------------------------|-------------------------|-----------------------------|----------|-----------|--------------------------|---------------|--------|--------------|---------------|-------------------------------|---------------|----------------|
| 01 | INJECT |            | NO RPT                              | -0-                     | -0-                         |          |           |                          |               | N      | NO RPT       |               |                               |               | -0-            |
| 02 | INJECT |            | NO RPT                              | -0-                     | -0-                         |          |           |                          |               | N      | NO RPT       |               |                               |               | -0-            |
| 03 | INJECT |            | NO RPT                              | -0-                     | -0-                         |          |           |                          |               | N      | NO RPT       |               |                               |               | -0-            |
| 04 | INJECT |            | NO RPT                              | -0-                     | -0-                         |          |           |                          |               | N      | NO RPT       |               |                               |               | -0-            |
| 05 | INJECT |            | NO RPT                              | -0-                     | -0-                         |          |           |                          |               | N      | NO RPT       |               |                               |               | -0-            |
| 06 | INJECT |            | NO RPT                              | -0-                     | -0-                         |          |           |                          |               | N      | NO RPT       |               |                               |               | -0-            |

WORKED OVER ANOTHER ZONE.. 10/22/2019

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

HILLJE (FRIO 3900) 41490 297 NON-ASSOCIATED EXEMPT CNTY: WHARTON  
 AMERICAN PUMPING & TRUCKING 018966  
 WIESNER, VICTOR WELL #: 2 RRCID -> 249415 COMPL. DATE N/A TOTAL DEPTH 7353 PERF. 2162 - 2172

|    |          |  |        |     |     |  |  |  |  |   |        |  |  |  |     |
|----|----------|--|--------|-----|-----|--|--|--|--|---|--------|--|--|--|-----|
| 01 | 14B DENY |  | NO RPT | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 02 | 14B DENY |  | NO RPT | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | 14B DENY |  | NO RPT | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | 14B DENY |  | NO RPT | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | 14B DENY |  | NO RPT | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | 14B DENY |  | NO RPT | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | 14B DENY |  | NO RPT | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | 14B DENY |  | NO RPT | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | 14B DENY |  | NO RPT | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | 14B DENY |  | NO RPT | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | 14B DENY |  | NO RPT | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | 14B DENY |  | NO RPT | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

HILLJE (FRIO 5400) 41490 324 NON-ASSOCIATED EXEMPT CNTY: WHARTON  
 HOWITZER OPERATING, LLC 406661  
 PETERS, GERD WELL #: 1A RRCID -> 164986 COMPL. DATE 06/24/1997 TOTAL DEPTH 7174 PERF. 5368 - 5380

|    |     |  |        |     |     |  |  |  |  |   |        |  |  |  |     |
|----|-----|--|--------|-----|-----|--|--|--|--|---|--------|--|--|--|-----|
| 01 | 0 N |  | -0-    | -0- | -0- |  |  |  |  | N | -0-    |  |  |  | -0- |
| 02 | 0 N |  | -0-    | -0- | -0- |  |  |  |  | N | -0-    |  |  |  | -0- |
| 03 | 0 N |  | -0-    | -0- | -0- |  |  |  |  | N | -0-    |  |  |  | -0- |
| 04 | 0 N |  | -0-    | -0- | -0- |  |  |  |  | N | -0-    |  |  |  | -0- |
| 05 | 0 N |  | -0-    | -0- | -0- |  |  |  |  | N | -0-    |  |  |  | -0- |
| 06 | 0 N |  | -0-    | -0- | -0- |  |  |  |  | N | -0-    |  |  |  | -0- |
| 07 | 0 N |  | -0-    | -0- | -0- |  |  |  |  | N | -0-    |  |  |  | -0- |
| 08 | 0 N |  | -0-    | -0- | -0- |  |  |  |  | N | -0-    |  |  |  | -0- |
| 09 | 0 N |  | -0-    | -0- | -0- |  |  |  |  | N | -0-    |  |  |  | -0- |
| 10 | 0 N |  | -0-    | -0- | -0- |  |  |  |  | N | -0-    |  |  |  | -0- |
| 11 | 0 N |  | NO RPT | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | 0 N |  | NO RPT | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

HILLJE (FRI0 5600) 41490 351 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 HOWITZER OPERATING, LLC 406661  
 PETERS, GERD WELL #: 2A RRCID -> 211434 COMPL. DATE 07/27/2005 TOTAL DEPTH 6662 PERF. 5523 - 5526

| M                   | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|----------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |            |                     |            | 144                        |
| 02                  | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |            |                     |            | 144                        |
| 03                  | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |            |                     |            | 144                        |
| 04                  | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |            |                     |            | 144                        |
| 05                  | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |            |                     |            | 144                        |
| 06                  | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |            |                     |            | 144                        |
| 07                  | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |            |                     |            | 144                        |
| 08                  | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |            |                     |            | 144                        |
| 09                  | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |            |                     |            | 144                        |
| 10                  | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |            |                     |            | 144                        |
| 11                  | 14B DENY | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | 144                        |
| 12                  | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | 144                        |
| TOTAL GAS PROD: -0- |          |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

HILLJE, N. (5050) 41492 500 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 RIPTIDE ENERGY LLC 712946  
 JOKI WELL #: 1 RRCID -> 249843 COMPL. DATE 06/04/2009 TOTAL DEPTH 6210 PERF. 4964 - 4968

| M                   | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|----------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B DENY | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B DENY | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B DENY | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B DENY | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B DENY | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B DENY | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B DENY | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B DENY | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B DENY | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B DENY | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B DENY | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B DENY | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |          |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

HILLJE, SOUTH 41495 001 ASSOCIATED ONE WELL CNTY: WHARTON  
 J2R ENERGY, LLC 427967  
 HANCOCK & WALLACE WELL #: 1A RRCID -> 133972 COMPL. DATE 12/06/1993 TOTAL DEPTH 5380 PERF. 4548 - 4558

| M                   | 0      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|--------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | INJECT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |        |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

| HILLJE, SOUTH   |   | //CONT.//  |                                                                                          | 41495 001              | ASSOCIATED                                                                                      | ONE WELL               |                  | CNTY: WHARTON |   |      |     |
|-----------------|---|------------|------------------------------------------------------------------------------------------|------------------------|-------------------------------------------------------------------------------------------------|------------------------|------------------|---------------|---|------|-----|
| YORK E & P, LLC |   |            |                                                                                          | 947242                 |                                                                                                 |                        |                  |               |   |      |     |
| SHULT           |   | WELL #:    |                                                                                          | 2                      | RRCID -> 204446                                                                                 | COMPL. DATE 09/30/2003 | TOTAL DEPTH 7356 | PERF. 4423    | - | 4435 |     |
| M               | 0 | ALLOW CODE | GAS INJECT. (I) MONTHLY CUMU STATUS * * DISPOSITIONS * * C COND * * DISPOSITIONS * * EOM | 0                      | PROD GAS LIFT(L) STATUS(CODE) (-) UNDERAGE AMT CODE AMT CODE M M PROD AMT CODE AMT CODE BALANCE |                        |                  |               |   |      |     |
| 01              |   | 0 K        | NO RPT                                                                                   | -0-                    | -0-                                                                                             | -0-                    |                  |               |   |      | -0- |
| 02              |   | 0 K        | NO RPT                                                                                   | -0-                    | -0-                                                                                             | -0-                    |                  |               |   |      | -0- |
| 03              |   | 0 K        | NO RPT                                                                                   | -0-                    | -0-                                                                                             | -0-                    |                  |               |   |      | -0- |
| 04              |   | 0 K        | NO RPT                                                                                   | -0-                    | -0-                                                                                             | -0-                    |                  |               |   |      | -0- |
| 05              |   | 0 K        | NO RPT                                                                                   | -0-                    | -0-                                                                                             | -0-                    |                  |               |   |      | -0- |
| 06              |   | 0 K        | NO RPT                                                                                   | -0-                    | -0-                                                                                             | -0-                    |                  |               |   |      | -0- |
| 07              |   | 0 K        | NO RPT                                                                                   | -0-                    | -0-                                                                                             | -0-                    |                  |               |   |      | -0- |
| 08              |   | 0 K        | NO RPT                                                                                   | -0-                    | -0-                                                                                             | -0-                    |                  |               |   |      | -0- |
| 09              |   | 0 K        | NO RPT                                                                                   | -0-                    | -0-                                                                                             | -0-                    |                  |               |   |      | -0- |
| 10              |   | 0 K        | NO RPT                                                                                   | -0-                    | -0-                                                                                             | -0-                    |                  |               |   |      | -0- |
| 11              |   | 0 K        | NO RPT                                                                                   | -0-                    | -0-                                                                                             | -0-                    |                  |               |   |      | -0- |
| 12              |   | 0 K        | NO RPT                                                                                   | -0-                    | -0-                                                                                             | -0-                    |                  |               |   |      | -0- |
| TOTAL GAS PROD: |   |            | -0-                                                                                      | TOTAL CONDENSATE PROD: |                                                                                                 |                        | -0-              |               |   |      |     |

| HILLJE, SOUTH (MARG. 4) |     |         |        | 41495 500              | NON-ASSOCIATED  | EXEMPT                 |                  | CNTY: WHARTON |   |      |     |
|-------------------------|-----|---------|--------|------------------------|-----------------|------------------------|------------------|---------------|---|------|-----|
| AMRWR, LLC              |     |         |        | 102699                 |                 |                        |                  |               |   |      |     |
| WILSON FAMILY TRUST     |     | WELL #: |        | 1R                     | RRCID -> 281605 | COMPL. DATE 11/16/2016 | TOTAL DEPTH 6300 | PERF. 4925    | - | 4930 |     |
| 01                      | 14B | DENY    | NO RPT | -0-                    | -0-             | -0-                    |                  |               |   |      | -0- |
| 02                      | 14B | DENY    | NO RPT | -0-                    | -0-             | -0-                    |                  |               |   |      | -0- |
| 03                      | 14B | DENY    | NO RPT | -0-                    | -0-             | -0-                    |                  |               |   |      | -0- |
| 04                      | 14B | DENY    | NO RPT | -0-                    | -0-             | -0-                    |                  |               |   |      | -0- |
| 05                      | 14B | DENY    | NO RPT | -0-                    | -0-             | -0-                    |                  |               |   |      | -0- |
| 06                      | 14B | DENY    | NO RPT | -0-                    | -0-             | -0-                    |                  |               |   |      | -0- |
| 07                      | 14B | DENY    | NO RPT | -0-                    | -0-             | -0-                    |                  |               |   |      | -0- |
| 08                      | 14B | DENY    | NO RPT | -0-                    | -0-             | -0-                    |                  |               |   |      | -0- |
| 09                      | 14B | DENY    | NO RPT | -0-                    | -0-             | -0-                    |                  |               |   |      | -0- |
| 10                      | 14B | DENY    | NO RPT | -0-                    | -0-             | -0-                    |                  |               |   |      | -0- |
| 11                      | 14B | DENY    | NO RPT | -0-                    | -0-             | -0-                    |                  |               |   |      | -0- |
| 12                      | 14B | DENY    | NO RPT | -0-                    | -0-             | -0-                    |                  |               |   |      | -0- |
| TOTAL GAS PROD:         |     |         | -0-    | TOTAL CONDENSATE PROD: |                 |                        | -0-              |               |   |      |     |

| HINKLE (COCKFIELD 5800)       |      |         |     | 41581 600              | NON-ASSOCIATED  | CAPACITY               |                  | CNTY: HARRIS |   |      |     |
|-------------------------------|------|---------|-----|------------------------|-----------------|------------------------|------------------|--------------|---|------|-----|
| GAITHER PETROLEUM CORPORATION |      |         |     | 292850                 |                 |                        |                  |              |   |      |     |
| BATTLESTEIN ET AL G. U.       |      | WELL #: |     | 1                      | RRCID -> 196791 | COMPL. DATE 05/15/2003 | TOTAL DEPTH 7990 | PERF. 5832   | - | 5846 |     |
| 01                            | 14B2 | EXT     | -0- | -0-                    | -0-             | -0-                    | Y                | -0-          |   |      | -0- |
| 02                            | 14B2 | EXT     | -0- | -0-                    | -0-             | -0-                    | Y                | -0-          |   |      | -0- |
| 03                            | 14B2 | EXT     | -0- | -0-                    | -0-             | -0-                    | Y                | -0-          |   |      | -0- |
| 04                            | 14B2 | EXT     | -0- | -0-                    | -0-             | -0-                    | Y                | -0-          |   |      | -0- |
| 05                            | 14B2 | EXT     | -0- | -0-                    | -0-             | -0-                    | Y                | -0-          |   |      | -0- |
| 06                            | 14B2 | EXT     | -0- | -0-                    | -0-             | -0-                    | Y                | -0-          |   |      | -0- |
| 07                            | 14B2 | EXT     | -0- | -0-                    | -0-             | -0-                    | Y                | -0-          |   |      | -0- |
| 08                            | 14B2 | EXT     | -0- | -0-                    | -0-             | -0-                    | Y                | -0-          |   |      | -0- |
| 09                            | 14B2 | EXT     | -0- | -0-                    | -0-             | -0-                    | Y                | -0-          |   |      | -0- |
| 10                            | 14B2 | EXT     | -0- | -0-                    | -0-             | -0-                    | Y                | -0-          |   |      | -0- |
| 11                            | 14B2 | EXT     | -0- | -0-                    | -0-             | -0-                    | Y                | -0-          |   |      | -0- |
| 12                            | 14B2 | EXT     | -0- | -0-                    | -0-             | -0-                    | Y                | -0-          |   |      | -0- |
| TOTAL GAS PROD:               |      |         | -0- | TOTAL CONDENSATE PROD: |                 |                        | -0-              |              |   |      |     |

HINKLE (COCKFIELD 5800) //CONT.// 41581 600 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 GATHER PETROLEUM CORPORATION //CONT.// 292850  
 BATTLESTEIN ET AL G. U. WELL #: 2 RRCID -> 203320 COMPL. DATE 04/23/2004 TOTAL DEPTH 5766 PERF. 5529 - 5546

| M               | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |            |                     |            | 124         |
| 02              | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |            |                     |            | 124         |
| 03              | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |            |                     |            | 124         |
| 04              | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |            |                     |            | 124         |
| 05              | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |            |                     |            | 124         |
| 06              | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |            |                     |            | 124         |
| 07              | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |            |                     |            | 124         |
| 08              | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |            |                     |            | 124         |
| 09              | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |            |                     |            | 124         |
| 10              | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |            |                     |            | 124         |
| 11              | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |            |                     |            | 124         |
| 12              | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | -0-       |            |                     |            | 124         |
| TOTAL GAS PROD: |      |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:   |       |                     | -0-        |     |           |            |                     |            |             |

HITCHCOCK (4530) 41674 263 NON-ASSOCIATED ONE WELL CNTY: GALVESTON  
 AMRWR, LLC 102699  
 STEWART, MACO ET AL WELL #: 22 U RRCID -> 093117 COMPL. DATE 03/20/1981 TOTAL DEPTH 7258 PERF. 4540 - 4542

| 01              | 02     | 03  | 04  | 05  | 06  | 07                     | 08  | 09  | 10  | 11  | 12  |  |  |
|-----------------|--------|-----|-----|-----|-----|------------------------|-----|-----|-----|-----|-----|--|--|
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| T. A.           | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| TOTAL GAS PROD: |        |     | -0- |     |     | TOTAL CONDENSATE PROD: |     |     | -0- |     |     |  |  |

HITCHCOCK (4590) 41674 265 NON-ASSOCIATED ONE WELL CNTY: GALVESTON  
 API OPERATING CO. 028656  
 STEWART, MACO ET AL WELL #: 2 RRCID -> 092818 COMPL. DATE 04/09/1986 TOTAL DEPTH 6067 PERF. 4951 - 4594

| 01              | 02   | 03     | 04  | 05  | 06  | 07                     | 08  | 09  | 10  | 11  | 12  |  |  |
|-----------------|------|--------|-----|-----|-----|------------------------|-----|-----|-----|-----|-----|--|--|
| 14B             | DENY | NO RPT | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| 14B             | DENY | NO RPT | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| 14B             | DENY | NO RPT | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| 14B             | DENY | NO RPT | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| 14B             | DENY | NO RPT | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| 14B             | DENY | NO RPT | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| 14B             | DENY | NO RPT | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| 14B             | DENY | NO RPT | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| 14B             | DENY | NO RPT | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| 14B             | DENY | NO RPT | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| 14B             | DENY | NO RPT | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| 14B             | DENY | NO RPT | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |  |  |
| TOTAL GAS PROD: |      |        | -0- |     |     | TOTAL CONDENSATE PROD: |     |     | -0- |     |     |  |  |

|                            |     |            |          |                            |                         |             |                    |                        |           |                          |          |                  |        |                   |          |           |                          |          |           |                |
|----------------------------|-----|------------|----------|----------------------------|-------------------------|-------------|--------------------|------------------------|-----------|--------------------------|----------|------------------|--------|-------------------|----------|-----------|--------------------------|----------|-----------|----------------|
| HITCHCOCK ( 5,100 MIOCENE) |     |            |          | 41674 625                  |                         | ASSOCIATED  |                    | ONE WELL               |           |                          |          | CNTY: GALVESTON  |        |                   |          |           |                          |          |           |                |
| AMRWR, LLC                 |     |            |          | 102699                     |                         |             |                    |                        |           |                          |          |                  |        |                   |          |           |                          |          |           |                |
| STEWART, MACO              |     |            |          | WELL #:                    |                         | 22 L        |                    | RRCID -> 006565        |           | COMPL. DATE 06/23/1980   |          | TOTAL DEPTH 7258 |        | PERF. 5032 - 5036 |          |           |                          |          |           |                |
| M                          | 0   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-) | STATUS<br>UNDERAGE | *<br>AMT               | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE        | C<br>M | COND<br>PROD      | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                         | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |           |                          |          |                  | N      | NO RPT            |          |           |                          |          |           | -0-            |
| 02                         | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |           |                          |          |                  | N      | NO RPT            |          |           |                          |          |           | -0-            |
| 03                         | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |           |                          |          |                  | N      | NO RPT            |          |           |                          |          |           | -0-            |
| 04                         | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |           |                          |          |                  | N      | NO RPT            |          |           |                          |          |           | -0-            |
| 05                         | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |           |                          |          |                  | N      | NO RPT            |          |           |                          |          |           | -0-            |
| 06                         | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |           |                          |          |                  | N      | NO RPT            |          |           |                          |          |           | -0-            |
| 07                         | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |           |                          |          |                  | N      | NO RPT            |          |           |                          |          |           | -0-            |
| 08                         | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |           |                          |          |                  | N      | NO RPT            |          |           |                          |          |           | -0-            |
| 09                         | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |           |                          |          |                  | N      | NO RPT            |          |           |                          |          |           | -0-            |
| 10                         | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |           |                          |          |                  | N      | NO RPT            |          |           |                          |          |           | -0-            |
| 11                         | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |           |                          |          |                  | N      | NO RPT            |          |           |                          |          |           | -0-            |
| 12                         | 14B | DENY       | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |           |                          |          |                  | N      | NO RPT            |          |           |                          |          |           | -0-            |
| TOTAL GAS PROD:            |     |            | -0-      |                            |                         |             |                    | TOTAL CONDENSATE PROD: |           |                          | -0-      |                  |        |                   |          |           |                          |          |           |                |

|                               |     |      |        |     |           |                        |          |        |             |                 |             |       |                     |
|-------------------------------|-----|------|--------|-----|-----------|------------------------|----------|--------|-------------|-----------------|-------------|-------|---------------------|
| HITCHCOCK, NE. (FRI0 11600)   |     |      |        |     | 41677 820 | NON-ASSOCIATED         | ONE WELL |        |             | CNTY: GALVESTON |             |       |                     |
| OSYKA PRODUCING COMPANY, INC. |     |      |        |     | 628104    |                        |          |        |             |                 |             |       |                     |
| DAVIS, JAMES ESTATE           |     |      |        |     | WELL #:   | 2                      | RRCID -> | 131749 | COMPL. DATE | 04/01/1989      | TOTAL DEPTH | 14020 | PERF. 11675 - 11682 |
| 01                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT          |             |       | 68                  |
| 02                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT          |             |       | 68                  |
| 03                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT          |             |       | 68                  |
| 04                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT          |             |       | 68                  |
| 05                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT          |             |       | 68                  |
| 06                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT          |             |       | 68                  |
| 07                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT          |             |       | 68                  |
| 08                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT          |             |       | 68                  |
| 09                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT          |             |       | 68                  |
| 10                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT          |             |       | 68                  |
| 11                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT          |             |       | 68                  |
| 12                            | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |          |        | N           | NO RPT          |             |       | 68                  |
| TOTAL GAS PROD:               |     |      |        |     | -0-       | TOTAL CONDENSATE PROD: |          |        |             |                 | -0-         |       |                     |

|                       |     |      |        |     |                        |                |          |        |             |                 |             |      |           |
|-----------------------|-----|------|--------|-----|------------------------|----------------|----------|--------|-------------|-----------------|-------------|------|-----------|
| HITCHCOCK, S. (6500)  |     |      |        |     | 41679 666              | NON-ASSOCIATED | ONE WELL |        |             | CNTY: GALVESTON |             |      |           |
| J.R. OIL AND GAS INC. |     |      |        |     | 427773                 |                |          |        |             |                 |             |      |           |
| STEWART, MACO         |     |      |        |     | WELL #:                | 30             | RRCID -> | 065622 | COMPL. DATE | 02/18/1976      | TOTAL DEPTH | 7203 | PERF. N/A |
| 01                    | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |          |        |             | N               | NO RPT      |      | -0-       |
| 02                    | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |          |        |             | N               | NO RPT      |      | -0-       |
| 03                    | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |          |        |             | N               | NO RPT      |      | -0-       |
| 04                    | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |          |        |             | N               | NO RPT      |      | -0-       |
| 05                    | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |          |        |             | N               | NO RPT      |      | -0-       |
| 06                    | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |          |        |             | N               | NO RPT      |      | -0-       |
| 07                    | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |          |        |             | N               | NO RPT      |      | -0-       |
| 08                    | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |          |        |             | N               | NO RPT      |      | -0-       |
| 09                    | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |          |        |             | N               | NO RPT      |      | -0-       |
| 10                    | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |          |        |             | N               | NO RPT      |      | -0-       |
| 11                    | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |          |        |             | N               | NO RPT      |      | -0-       |
| 12                    | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |          |        |             | N               | NO RPT      |      | -0-       |
| TOTAL GAS PROD:       |     |      |        | -0- | TOTAL CONDENSATE PROD: |                |          |        | -0-         |                 |             |      |           |

|                               |            |           |                         |                        |                         |                        |                     |                             |                     |             |
|-------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-----------------------------|---------------------|-------------|
| HOCKLEY                       |            | 41849 001 |                         | ASSOCIATED             |                         | 49B                    |                     | CNTY: HARRIS                |                     |             |
| TEXAS OIL RESOURCES OPER, LLC |            | 846908    |                         |                        |                         |                        |                     |                             |                     |             |
| WARREN RANCH                  |            | WELL #: 1 |                         | RRCID -> 238392        |                         | COMPL. DATE 07/17/2007 |                     | TOTAL DEPTH 12334 PERF. N/A |                     |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                       | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                             |                     | -0-         |
| 02                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                             |                     | -0-         |
| 03                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                             |                     | -0-         |
| 04                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                             |                     | -0-         |
| 05                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                             |                     | -0-         |
| 06                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                             |                     | -0-         |
| 07                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                             |                     | -0-         |
| 08                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                             |                     | -0-         |
| 09                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                             |                     | -0-         |
| 10                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                             |                     | -0-         |
| 11                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                             |                     | -0-         |
| 12                            | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                             |                     | -0-         |
| TOTAL GAS PROD:               |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                             |                     |             |

| WARREN, NANNIE  |      |      |        | WELL #:                | 1   | RRCID -> 254067 | COMPL. DATE 06/18/2009 | TOTAL DEPTH 6324 | PERF. 6137 | - | 6213 |
|-----------------|------|------|--------|------------------------|-----|-----------------|------------------------|------------------|------------|---|------|
| 01              | 14B  | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 02              | 14B  | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 03              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 04              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 05              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 06              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 07              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 08              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 09              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 10              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 11              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 12              | 14B  | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| TOTAL GAS PROD: |      |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                  |            |   |      |

|                               |     |      |        |     |           |                |                        |                        |                   |                |         |  |
|-------------------------------|-----|------|--------|-----|-----------|----------------|------------------------|------------------------|-------------------|----------------|---------|--|
| HOLLIER (WILCOX 11,900)       |     |      |        |     | 42210 500 | NON-ASSOCIATED | CAPACITY               |                        |                   | CNTY: COLORADO |         |  |
| TEXAS GULF PRODUCTION CO. LLC |     |      |        |     | 846255    |                |                        |                        |                   |                |         |  |
| COLOVACA G.U.                 |     |      |        |     | WELL #:   | 1              | RRCID -> 250649        | COMPL. DATE 09/22/2008 | TOTAL DEPTH 15943 | PERF. 11942    | - 11964 |  |
| 01                            | 14B | DENY | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT            |                | 27      |  |
| 02                            | 14B | DENY | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT            |                | 27      |  |
| 03                            | 14B | DENY | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT            |                | 27      |  |
| 04                            | 14B | DENY | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT            |                | 27      |  |
| 05                            | 14B | DENY | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT            |                | 27      |  |
| 06                            | 14B | DENY | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT            |                | 27      |  |
| 07                            | 14B | DENY | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT            |                | 27      |  |
| 08                            | 14B | DENY | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT            |                | 27      |  |
| 09                            | 14B | DENY | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT            |                | 27      |  |
| 10                            | 14B | DENY | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT            |                | 27      |  |
| 11                            | 14B | DENY | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT            |                | 27      |  |
| 12                            | 14B | DENY | NO RPT | -0- | -0-       | B              | -0-                    | N                      | NO RPT            |                | 27      |  |
| TOTAL GAS PROD:               |     |      | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        |                   | -0-            |         |  |

|                          |            |           |                         |                      |                          |                        |                     |                |        |     |           |                    |        |                        |        |             |
|--------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|----------------|--------|-----|-----------|--------------------|--------|------------------------|--------|-------------|
| HOOKER CREEK (NAVARRO A) |            | 42493 500 |                         | ASSOCIATED           |                          | 49B                    |                     | CNTY: BURLESON |        |     |           |                    |        |                        |        |             |
| E P C OIL & GAS, INC.    |            | 238482    |                         |                      |                          |                        |                     |                |        |     |           |                    |        |                        |        |             |
| MIKULIN                  |            | WELL #:   |                         | 1                    |                          | RRCID -> 199996        |                     | COMPL. DATE    |        | N/A |           | TOTAL DEPTH        |        | 5152 PERF. 4896 - 4918 |        |             |
| M O                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT          | * CODE | C M | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT                  | * CODE | EOM BALANCE |
| 01                       | 155 #      | 59        | -0-                     | -96                  | -0-                      | 59                     | 2                   |                |        | N   | -0-       |                    |        |                        |        | 34          |
| 02                       | 169 R      | 169       | -0-                     | -0-                  | -0-                      | 168                    | 2                   |                | 1 9    | N   | 1         |                    |        |                        |        | 35          |
| 03                       | 155 #      | 26        | -0-                     | -129                 | -0-                      | 24                     | 2                   |                | 2 9    | N   | 2         |                    |        |                        |        | 37          |
| 04                       | 120 #      | -0-       | -0-                     | -120                 | -0-                      |                        |                     |                |        | N   | 1         |                    |        |                        |        | 38          |
| 05                       | 219 R      | 219       | -0-                     | -0-                  | -0-                      | 218                    | 2                   |                | 1 9    | N   | 1         |                    |        |                        |        | 39          |
| 06                       | 296 R      | 296       | -0-                     | -0-                  | -0-                      | 296                    | 2                   |                |        | N   | -0-       |                    |        |                        |        | 39          |
| 07                       | 254 R      | 254       | -0-                     | -0-                  | -0-                      | 254                    | 2                   |                |        | N   | -0-       |                    |        |                        |        | 39          |
| 08                       | 238 R      | 238       | -0-                     | -0-                  | -0-                      | 238                    | 2                   |                |        | N   | -0-       |                    |        |                        |        | 39          |
| 09                       | 235 R      | 235       | -0-                     | -0-                  | -0-                      | 235                    | 2                   |                |        | N   | -0-       |                    |        |                        |        | 39          |
| 10                       | 155 #      | -0-       | -0-                     | -155                 | -0-                      |                        |                     |                |        | N   | -0-       |                    |        |                        |        | 39          |
| 11                       | 150 #      | 86        | -0-                     | -64                  | -0-                      | 82                     | 2                   |                | 4 9    | N   | 4         |                    |        |                        |        | 43          |
| 12                       | 155 #      | 13        | -0-                     | -142                 | -0-                      | 10                     | 2                   |                | 3 9    | N   | 3         |                    |        |                        |        | 46          |
| TOTAL GAS PROD:          |            | 1,595     |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |                |        | 12  |           |                    |        |                        |        |             |

| ERNEST OPERATING COMPANY |      |     |     | 253480  |                        |          |        |             |     |             |      |       |      |   |      |  |  |  |     |
|--------------------------|------|-----|-----|---------|------------------------|----------|--------|-------------|-----|-------------|------|-------|------|---|------|--|--|--|-----|
| WATSON UNIT              |      |     |     | WELL #: | 1                      | RRCID -> | 227025 | COMPL. DATE | N/A | TOTAL DEPTH | 4351 | PERF. | 4079 | - | 4093 |  |  |  |     |
| 01                       | 31 # | -0- | -0- | -31     | -0-                    |          |        |             | N   | -0-         |      |       |      |   |      |  |  |  | 164 |
| 02                       | 62 R | 62  | -0- | -0-     | -0-                    |          |        |             | N   | -0-         |      |       |      |   |      |  |  |  | 164 |
| 03                       | 76 R | 76  | -0- | -0-     | -0-                    |          |        |             | N   | -0-         |      |       |      |   |      |  |  |  | 164 |
| 04                       | 88 R | 88  | -0- | -0-     | -0-                    |          |        |             | N   | -0-         |      |       |      |   |      |  |  |  | 164 |
| 05                       | 31 # | -0- | -0- | -31     | -0-                    |          |        |             | N   | 1           |      |       |      |   |      |  |  |  | 165 |
| 06                       | 76 R | 76  | -0- | -0-     | -0-                    |          |        |             | N   | 2           |      |       |      |   |      |  |  |  | 167 |
| 07                       | 67 R | 67  | -0- | -0-     | -0-                    |          |        | 2 9         | N   | 1           |      |       |      |   |      |  |  |  | 168 |
| 08                       | 64 R | 64  | -0- | -0-     | -0-                    |          |        | 1 9         | N   | -0-         |      |       |      |   |      |  |  |  | 168 |
| 09                       | 62 R | 62  | -0- | -0-     | -0-                    |          |        |             | N   | -0-         |      |       |      |   |      |  |  |  | 168 |
| 10                       | 47 R | 47  | -0- | -0-     | -0-                    |          |        |             | N   | -0-         |      |       |      |   |      |  |  |  | 168 |
| 11                       | 40 R | 40  | -0- | -0-     | -0-                    |          |        |             | N   | -0-         |      |       |      |   |      |  |  |  | 168 |
| *12                      | 50 R | 50  | -0- | -0-     | -0-                    |          |        |             | N   | -0-         |      |       |      |   |      |  |  |  | 168 |
| TOTAL GAS PROD:          |      |     |     | 632     | TOTAL CONDENSATE PROD: |          |        |             |     | 4           |      |       |      |   |      |  |  |  |     |

| BECVAR, ALBERT  |      |     |     | WELL #: | 1   | RRCID -> 227058        | COMPL. DATE | N/A | TOTAL DEPTH | 4300 | PERF. 4042 | - | 4050 |
|-----------------|------|-----|-----|---------|-----|------------------------|-------------|-----|-------------|------|------------|---|------|
| 01              | 62 # | -0- | -0- | -62     | -0- |                        |             | N   | -0-         |      |            |   | 65   |
| 02              | 62 R | 62  | -0- | -0-     | -0- | 62                     | 2           | N   | -0-         |      |            |   | 65   |
| 03              | 75 R | 75  | -0- | -0-     | -0- | 75                     | 2           | N   | -0-         |      |            |   | 65   |
| 04              | 88 R | 88  | -0- | -0-     | -0- | 88                     | 2           | N   | -0-         |      |            |   | 65   |
| 05              | 31 # | -0- | -0- | -31     | -0- |                        |             | N   | -0-         |      |            |   | 65   |
| 06              | 74 R | 74  | -0- | -0-     | -0- | 74                     | 2           | N   | -0-         |      |            |   | 65   |
| 07              | 93 # | 66  | -0- | -27     | -0- | 66                     | 2           | N   | -0-         |      |            |   | 65   |
| 08              | 93 # | 64  | -0- | -29     | -0- | 64                     | 2           | N   | -0-         |      |            |   | 65   |
| 09              | 90 # | 62  | -0- | -28     | -0- | 62                     | 2           | N   | -0-         |      |            |   | 65   |
| 10              | 62 # | 47  | -0- | -15     | -0- | 47                     | 2           | N   | -0-         |      |            |   | 65   |
| 11              | 60 # | 40  | -0- | -20     | -0- | 40                     | 2           | N   | -0-         |      |            |   | 65   |
| 12              | 62 # | 50  | -0- | -12     | -0- | 50                     | 2           | N   | -0-         |      |            |   | 65   |
| TOTAL GAS PROD: |      |     |     | 628     |     | TOTAL CONDENSATE PROD: |             |     | -0-         |      |            |   |      |

02/12/2026  
OIL AND GAS DIVISION

RAILROAD COMMISSION OF TEXAS  
\*\*\* PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

DIST. 03

PAGE: 1203

|                          |            |          |                         |                      |                          |                        |                     |       |             |     |           |                         |       |            |             |              |      |
|--------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|-------------|-----|-----------|-------------------------|-------|------------|-------------|--------------|------|
| HOOKER CREEK (NAVARRO A) |            |          | //CONT.//               |                      | 42493 500                | ASSOCIATED             |                     |       | 49B         |     |           | CNTY: BURLESON          |       |            |             |              |      |
| ERNEST OPERATING COMPANY |            |          | //CONT.//               |                      | 253480                   |                        |                     |       |             |     |           |                         |       |            |             |              |      |
| WATSON, MARY             |            |          | WELL #:                 |                      | 1                        | RRCID -> 227375        |                     |       | COMPL. DATE |     | N/A       |                         | TOTAL | DEPTH      | 4413        | PERF. 4135 - | 4145 |
| M O                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE      | C M | COND PROD | * DISPOSITIONS AMT CODE |       | * AMT CODE | EOM BALANCE |              |      |
| 01                       | 186 #      | -0-      | -0-                     | -186                 | -0-                      |                        |                     |       |             | N   | -0-       |                         |       |            |             |              | 146  |
| 02                       | 187 R      | 187      | -0-                     | -0-                  | -0-                      |                        |                     |       |             | N   | 12        |                         |       |            |             |              | 158  |
| 03                       | 231 R      | 231      | -0-                     | -0-                  | -0-                      | 174                    | 2                   | 13    | 9           | N   | 17        |                         |       |            |             |              | 175  |
| 04                       | 261 R      | 261      | -0-                     | -0-                  | -0-                      | 212                    | 2                   | 19    | 9           | N   | 14        |                         |       |            |             |              | 189  |
| 05                       | 93 #       | -0-      | -0-                     | -93                  | -0-                      | 246                    | 2                   | 15    | 9           | N   | 12        |                         |       |            |             |              | 201  |
| 06                       | 210 #      | 208      | -0-                     | -2                   | -0-                      | 208                    | 2                   |       |             | N   | -0-       | 167                     | 1     |            |             |              | 34   |
| 07                       | 217 #      | 191      | -0-                     | -26                  | -0-                      | 184                    | 2                   | 7     | 9           | N   | 6         |                         |       |            |             |              | 40   |
| 08                       | 217 #      | 188      | -0-                     | -29                  | -0-                      | 180                    | 2                   | 8     | 9           | N   | 7         |                         |       |            |             |              | 47   |
| 09                       | 210 #      | 192      | -0-                     | -18                  | -0-                      | 174                    | 2                   | 18    | 9           | N   | 16        |                         |       |            |             |              | 63   |
| 10                       | 217 #      | 149      | -0-                     | -68                  | -0-                      | 132                    | 2                   | 17    | 9           | N   | 15        |                         |       |            |             |              | 78   |
| 11                       | 210 #      | 124      | -0-                     | -86                  | -0-                      | 113                    | 2                   | 11    | 9           | N   | 10        |                         |       |            |             |              | 88   |
| 12                       | 186 #      | 151      | -0-                     | -35                  | -0-                      | 141                    | 2                   | 10    | 9           | N   | 9         |                         |       |            |             |              | 97   |
| TOTAL GAS PROD:          |            | 1,882    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |             | 118 |           |                         |       |            |             |              |      |

| LINDOW OIL & GAS, LLC |      |     | 501267  |                        |     |   |                 |    |                        |   |             |  |            |  |        |  |      |     |
|-----------------------|------|-----|---------|------------------------|-----|---|-----------------|----|------------------------|---|-------------|--|------------|--|--------|--|------|-----|
| DUBE, WALTER          |      |     | WELL #: |                        | 1   |   | RRCID -> 114484 |    | COMPL. DATE 02/25/1984 |   | TOTAL DEPTH |  | 4850 PERF. |  | 4675 - |  | 4755 |     |
| 01                    | 31 # | -0- | -0-     | -31                    | -0- |   |                 |    |                        | N | -0-         |  |            |  |        |  |      | 255 |
| 02                    | 28 # | 14  | -0-     | -14                    | -0- | 1 | 1               | 13 | 2                      | N | -0-         |  |            |  |        |  |      | 255 |
| 03                    | 31 # | 20  | -0-     | -11                    | -0- | 1 | 1               | 19 | 2                      | N | -0-         |  |            |  |        |  |      | 255 |
| 04                    | 30 # | 16  | -0-     | -14                    | -0- | 1 | 1               | 15 | 2                      | N | -0-         |  |            |  |        |  |      | 255 |
| 05                    | 31 # | 11  | -0-     | -20                    | -0- | 1 | 1               | 10 | 2                      | N | -0-         |  |            |  |        |  |      | 255 |
| 06                    | 30 # | 14  | -0-     | -16                    | -0- | 2 | 1               | 12 | 2                      | N | -0-         |  |            |  |        |  |      | 255 |
| 07                    | 31 # | 9   | -0-     | -22                    | -0- | 1 | 1               | 8  | 2                      | N | -0-         |  |            |  |        |  |      | 255 |
| 08                    | 31 # | 11  | -0-     | -20                    | -0- | 1 | 1               | 10 | 2                      | N | -0-         |  |            |  |        |  |      | 255 |
| 09                    | 30 # | 4   | -0-     | -26                    | -0- | 4 | 2               |    |                        | N | -0-         |  |            |  |        |  |      | 255 |
| 10                    | 14 # | 10  | -0-     | -4                     | -0- | 1 | 1               | 9  | 2                      | N | -0-         |  |            |  |        |  |      | 255 |
| 11                    | 14 # | 7   | -0-     | -7                     | -0- | 7 | 2               |    |                        | N | -0-         |  |            |  |        |  |      | 255 |
| 12                    | 11 # | 7   | -0-     | -4                     | -0- | 7 | 2               |    |                        | N | -0-         |  |            |  |        |  |      | 255 |
| TOTAL GAS PROD:       |      |     | 123     | TOTAL CONDENSATE PROD: |     |   | -0-             |    |                        |   |             |  |            |  |        |  |      |     |

| SPACEK          |      |     |     | WELL #: | 3                      | RRCID -> 280432 | COMPL. DATE | 12/27/1983 | TOTAL DEPTH | 4750 | PERF. 4672 | - | 4701 |
|-----------------|------|-----|-----|---------|------------------------|-----------------|-------------|------------|-------------|------|------------|---|------|
| 01              | 31 # | -0- | -0- | -31     | -0-                    |                 |             | N          | -0-         |      |            |   | 118  |
| 02              | 28 # | 14  | -0- | -14     | -0-                    | 1               | 1           | 13         | 2           | N    | -0-        |   | 118  |
| 03              | 31 # | 20  | -0- | -11     | -0-                    | 1               | 1           | 19         | 2           | N    | -0-        |   | 118  |
| 04              | 30 # | 16  | -0- | -14     | -0-                    | 1               | 1           | 15         | 2           | N    | -0-        |   | 118  |
| 05              | 31 # | 11  | -0- | -20     | -0-                    | 1               | 1           | 10         | 2           | N    | -0-        |   | 118  |
| 06              | 30 # | 14  | -0- | -16     | -0-                    | 2               | 1           | 12         | 2           | N    | -0-        |   | 118  |
| 07              | 31 # | 9   | -0- | -22     | -0-                    | 1               | 1           | 8          | 2           | N    | -0-        |   | 118  |
| 08              | 31 # | 11  | -0- | -20     | -0-                    | 1               | 1           | 10         | 2           | N    | -0-        |   | 118  |
| 09              | 30 # | 4   | -0- | -26     | -0-                    | 4               | 2           |            |             | N    | -0-        |   | 118  |
| 10              | 14 # | 10  | -0- | -4      | -0-                    | 1               | 1           | 9          | 2           | N    | -0-        |   | 118  |
| 11              | 14 # | 7   | -0- | -7      | -0-                    | 7               | 2           |            |             | N    | -0-        |   | 118  |
| 12              | 11 # | 7   | -0- | -4      | -0-                    | 7               | 2           |            |             | N    | -0-        |   | 118  |
| TOTAL GAS PROD: |      |     |     | 123     | TOTAL CONDENSATE PROD: |                 |             |            | -0-         |      |            |   |      |



HOOKER CREEK (NAVARRO A) //CONT.// 42493 500 ASSOCIATED 49B CNTY: BURLESON  
 SAGE NATURAL RESOURCES LLC 743223  
 KOUDDELKE WELL #: 1 RRCID -> 107760 COMPL. DATE 08/15/1983 TOTAL DEPTH 4808 PERF. 4644 - 4662

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 31 #       | -0-      | -0-                      | -31                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 55          |
| 02              | 12 #       | -0-      | -0-                      | -12                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 55          |
| 03              | 62 #       | -0-      | -0-                      | -62                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 55          |
| 04              | 60 #       | -0-      | -0-                      | -60                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 55          |
| 05              | 62 #       | -0-      | -0-                      | -62                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 55          |
| 06              | 0 #        | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 55          |
| 07              | 0 #        | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 55          |
| 08              | 0 #        | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 55          |
| 09              | 0 #        | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 55          |
| 10              | 8 R        | -0-      | 8                        | -0-                    | -0-                      |       | 8                   | 3     |                     | N   | -0-       |       |                     |       |                     | 55          |
| 11              | 0 #        | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 55          |
| 12              | 0 #        | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 55          |
| TOTAL GAS PROD: |            | 8        |                          | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

SKYTOP OIL & GAS 786452  
 RISKE, FRANK WELL #: 1 RRCID -> 113547 COMPL. DATE 11/16/1983 TOTAL DEPTH 5150 PERF. 4873 - 4879

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 31 #       | -0-      | -0-                      | -31                    | -0-                      |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 210         |
| 02              | 16 R       | -0-      | 16                       | -0-                    | -0-                      | 15    | 4                   | 1     | 9                   | Y   | 1         |       |                     |       |                     | 211         |
| 03              | 31 #       | -0-      | -0-                      | -31                    | -0-                      |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 211         |
| 04              | 30 #       | -0-      | 16                       | -0-                    | -14                      | 15    | 4                   | 1     | 9                   | Y   | 1         |       |                     |       |                     | 212         |
| 05              | 0 #        | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 212         |
| 06              | 0 #        | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 212         |
| 07              | DLQ G-10   | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 212         |
| 08              | DLQ G-10   | -0-      | 16                       | -0-                    | 16                       | 15    | 4                   | 1     | 9                   | Y   | 1         |       |                     |       |                     | 213         |
| 09              | DLQ G-10   | -0-      | 16                       | -0-                    | 16                       | 15    | 4                   | 1     | 9                   | Y   | 1         |       |                     |       |                     | 214         |
| 10              | DLQ G-10   | -0-      | -0-                      | -0-                    | 32                       |       |                     |       |                     | Y   | -0-       |       |                     |       |                     | 214         |
| 11              | DLQ G-10   | NO RPT   | -0-                      | -0-                    | 32                       |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | 214         |
| 12              | DLQ G-10   | NO RPT   | -0-                      | -0-                    | 32                       |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | 214         |
| TOTAL GAS PROD: |            | 64       |                          | TOTAL CONDENSATE PROD: |                          | 4     |                     |       |                     |     |           |       |                     |       |                     |             |

WILDFIRE ENERGY OPERATING LLC 923444  
 LYDIA-BLAHA WELL #: 1 RRCID -> 135382 COMPL. DATE 09/26/1989 TOTAL DEPTH 4179 PERF. 3922 - 3976

| M                                                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----------------------------------------------------------|------------|----------|--------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01                                                       | 14B2 EXT   | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                                                       | 14B2 EXT   | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03                                                       | 14B2 EXT   | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                                                       | 14B2 EXT   | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05                                                       | 14B2 EXT   | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06                                                       | 14B2 EXT   | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07                                                       | 0 A        | -0-      | -0-                      | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| PLUGGED AND ABANDONED 07/02/2025 - WELL PLUGGED 07/02/25 |            |          |                          |                        |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |
| TOTAL GAS PROD:                                          |            | -0-      |                          | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

|                                  |   |            |                  |              |                        |                 |     |                        |     |             |      |                 |              |     |         |  |
|----------------------------------|---|------------|------------------|--------------|------------------------|-----------------|-----|------------------------|-----|-------------|------|-----------------|--------------|-----|---------|--|
| HOOKS (SHALLOW)                  |   |            |                  | 42495 500    |                        | NON-ASSOCIATED  |     | CAPACITY               |     |             |      | CNTY: HARRIS    |              |     |         |  |
| NORTHWEST AIRPORT MANAGEMENT, LP |   |            |                  | 614627       |                        |                 |     |                        |     |             |      |                 |              |     |         |  |
| C.G. HOOKS, ET AL                |   |            |                  | WELL #: 9    |                        | RRCID -> 074707 |     | COMPL. DATE 01/10/1978 |     | TOTAL DEPTH |      | 250 PERF. 186 - |              | 200 |         |  |
| M                                | 0 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU                   | STATUS          | * * | DISPOSITIONS           | * * | C           | COND | * *             | DISPOSITIONS | * * | EOM     |  |
|                                  |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE        | AMT | CODE                   | AMT | CODE        | PROD | AMT             | CODE         | AMT | BALANCE |  |
| 01                               |   | 195 N      | 195              | -0-          | -0-                    | -0-             | 195 | 1                      |     |             | N    | -0-             |              |     | -0-     |  |
| 02                               |   | 176 N      | 176              | -0-          | -0-                    | -0-             | 176 | 1                      |     |             | N    | -0-             |              |     | -0-     |  |
| 03                               |   | 127 N      | 127              | -0-          | -0-                    | -0-             | 127 | 1                      |     |             | N    | -0-             |              |     | -0-     |  |
| 04                               |   | 157 N      | 157              | -0-          | -0-                    | -0-             | 157 | 1                      |     |             | N    | -0-             |              |     | -0-     |  |
| 05                               |   | 158 N      | 158              | -0-          | -0-                    | -0-             | 158 | 1                      |     |             | N    | -0-             |              |     | -0-     |  |
| 06                               |   | 151 N      | 151              | -0-          | -0-                    | -0-             | 151 | 1                      |     |             | N    | -0-             |              |     | -0-     |  |
| 07                               |   | 186 N      | 186              | -0-          | -0-                    | -0-             | 186 | 1                      |     |             | N    | -0-             |              |     | -0-     |  |
| 08                               |   | 160 N      | 160              | -0-          | -0-                    | -0-             | 160 | 1                      |     |             | N    | -0-             |              |     | -0-     |  |
| 09                               |   | 162 N      | 162              | -0-          | -0-                    | -0-             | 162 | 1                      |     |             | N    | -0-             |              |     | -0-     |  |
| 10                               |   | 186 N      | 186              | -0-          | -0-                    | -0-             | 186 | 1                      |     |             | N    | -0-             |              |     | -0-     |  |
| 11                               |   | 152 N      | 152              | -0-          | -0-                    | -0-             | 152 | 1                      |     |             | N    | -0-             |              |     | -0-     |  |
| 12                               |   | 198 N      | 198              | -0-          | -0-                    | -0-             | 198 | 1                      |     |             | N    | -0-             |              |     | -0-     |  |
| TOTAL GAS PROD:                  |   |            | 2,008            |              | TOTAL CONDENSATE PROD: |                 |     |                        |     |             |      |                 |              |     | -0-     |  |

| C.G. HOOKS, ET AL |      |      |        | WELL #: |     | 8   | RRCID -> 074708 | COMPL. DATE 01/10/1978 | TOTAL DEPTH | 250 | PERF. N/A |
|-------------------|------|------|--------|---------|-----|-----|-----------------|------------------------|-------------|-----|-----------|
| 01                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     | -0-       |
| 02                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     | -0-       |
| 03                | 14B  | DENY | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     | -0-       |
| 04                | 14B  | DENY | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     | -0-       |
| 05                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     | -0-       |
| 06                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     | -0-       |
| 07                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     | -0-       |
| 08                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     | -0-       |
| 09                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     | -0-       |
| 10                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     | -0-       |
| 11                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     | -0-       |
| 12                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     | -0-       |
| TOTAL GAS PROD:   |      |      | -0-    |         |     |     |                 | TOTAL CONDENSATE PROD: |             | -0- |           |

| HOOKS, C.G. ET AL |      |      |        | WELL #: |     | 25  | RRCID -> 085274 | COMPL. DATE 07/13/1979 | TOTAL DEPTH | N/A | PERF. | 171 - | 174 |
|-------------------|------|------|--------|---------|-----|-----|-----------------|------------------------|-------------|-----|-------|-------|-----|
| 01                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     |       |       | -0- |
| 02                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     |       |       | -0- |
| 03                | 14B  | DENY | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     |       |       | -0- |
| 04                | 14B  | DENY | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     |       |       | -0- |
| 05                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     |       |       | -0- |
| 06                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     |       |       | -0- |
| 07                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     |       |       | -0- |
| 08                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     |       |       | -0- |
| 09                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     |       |       | -0- |
| 10                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     |       |       | -0- |
| 11                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     |       |       | -0- |
| 12                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- |                 | N                      | NO RPT      |     |       |       | -0- |
| TOTAL GAS PROD:   |      |      | -0-    |         |     |     |                 | TOTAL CONDENSATE PROD: |             |     | -0-   |       |     |

|                           |            |           |                         |                      |                          |       |                        |       |        |              |           |                    |        |       |        |             |
|---------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|--------|--------------|-----------|--------------------|--------|-------|--------|-------------|
| HOOKS (SHALLOW)           |            | //CONT.// |                         | 42495 500            | NON-ASSOCIATED           |       | CAPACITY               |       |        | CNTY: HARRIS |           |                    |        |       |        |             |
| TANDEM ENERGY CORPORATION |            |           |                         | 835707               |                          |       |                        |       |        |              |           |                    |        |       |        |             |
| TOMBALL GAS UNIT "9"      |            | WELL #:   |                         | 1                    | RRCID -> 217998          |       | COMPL. DATE 01/09/2006 |       |        | TOTAL        | DEPTH     | 975                | PERF.  | 826 - | 829    |             |
| M O                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE | C M          | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | 26024                    |       |                        |       |        | N            | -0-       |                    |        |       |        | -0-         |
| 02                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | 26024                    |       |                        |       |        | N            | -0-       |                    |        |       |        | -0-         |
| 03                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | 26024                    |       |                        |       |        | N            | -0-       |                    |        |       |        | -0-         |
| 04                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | 26024                    |       |                        |       |        | N            | -0-       |                    |        |       |        | -0-         |
| 05                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | 26024                    |       |                        |       |        | N            | -0-       |                    |        |       |        | -0-         |
| 06                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | 26024                    |       |                        |       |        | N            | -0-       |                    |        |       |        | -0-         |
| 07                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | 26024                    |       |                        |       |        | N            | -0-       |                    |        |       |        | -0-         |
| 08                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | 26024                    |       |                        |       |        | N            | -0-       |                    |        |       |        | -0-         |
| 09                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | 26024                    |       |                        |       |        | N            | -0-       |                    |        |       |        | -0-         |
| 10                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | 26024                    |       |                        |       |        | N            | -0-       |                    |        |       |        | -0-         |
| 11                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | 26024                    |       |                        |       |        | N            | -0-       |                    |        |       |        | -0-         |
| 12                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | 26024                    |       |                        |       |        | N            | -0-       |                    |        |       |        | -0-         |
| TOTAL GAS PROD:           |            | -0-       |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       |        |              | -0-       |                    |        |       |        |             |

| TOMBALL GAS UNIT "9" |      |   |      | WELL #: | A                      | 5   | RRCID -> | 218754 | COMPL. DATE | 06/16/2006 | TOTAL DEPTH | 800 | PERF. | 627 | -   | 633 |
|----------------------|------|---|------|---------|------------------------|-----|----------|--------|-------------|------------|-------------|-----|-------|-----|-----|-----|
| 01                   | 820  | N | 820  | -0-     | -0-                    | -0- | 820      | 3      | N           | -0-        | -0-         | -0- | -0-   | -0- | -0- | -0- |
| 02                   | 669  | N | 669  | -0-     | -0-                    | -0- | 669      | 3      | N           | -0-        | -0-         | -0- | -0-   | -0- | -0- | -0- |
| 03                   | 1740 | N | 1740 | -0-     | -0-                    | -0- | 1740     | 3      | N           | -0-        | -0-         | -0- | -0-   | -0- | -0- | -0- |
| 04                   | 898  | N | 898  | -0-     | -0-                    | -0- | 898      | 3      | N           | -0-        | -0-         | -0- | -0-   | -0- | -0- | -0- |
| 05                   | 768  | N | 768  | -0-     | -0-                    | -0- | 768      | 3      | N           | -0-        | -0-         | -0- | -0-   | -0- | -0- | -0- |
| 06                   | 712  | N | 712  | -0-     | -0-                    | -0- | 712      | 3      | N           | -0-        | -0-         | -0- | -0-   | -0- | -0- | -0- |
| 07                   | 713  | N | 711  | -0-     | -2                     | -0- | 711      | 3      | N           | -0-        | -0-         | -0- | -0-   | -0- | -0- | -0- |
| 08                   | 713  | N | 641  | -0-     | -72                    | -0- | 641      | 3      | N           | -0-        | -0-         | -0- | -0-   | -0- | -0- | -0- |
| 09                   | 762  | N | 762  | -0-     | -0-                    | -0- | 762      | 3      | N           | -0-        | -0-         | -0- | -0-   | -0- | -0- | -0- |
| 10                   | 732  | N | 732  | -0-     | -0-                    | -0- | 732      | 3      | N           | -0-        | -0-         | -0- | -0-   | -0- | -0- | -0- |
| 11                   | 710  | N | 710  | -0-     | -0-                    | -0- | 710      | 3      | N           | -0-        | -0-         | -0- | -0-   | -0- | -0- | -0- |
| 12                   | 719  | N | 719  | -0-     | -0-                    | -0- | 719      | 3      | N           | -0-        | -0-         | -0- | -0-   | -0- | -0- | -0- |
| TOTAL GAS PROD:      |      |   |      | 9,882   | TOTAL CONDENSATE PROD: |     |          |        | -0-         |            |             |     |       |     |     |     |

| TOMBALL GAS UNIT "9" |          |     | WELL #: A 9 |     | RRCID -> 223315 | COMPL. DATE 10/11/2006 | TOTAL DEPTH | 1000 | PERF. | 614 | - | 644 |
|----------------------|----------|-----|-------------|-----|-----------------|------------------------|-------------|------|-------|-----|---|-----|
| 01                   | 14B2 EXT | -0- | -0-         | -0- | -0-             | N                      | -0-         |      |       |     |   | -0- |
| 02                   | 14B2 EXT | -0- | -0-         | -0- | -0-             | N                      | -0-         |      |       |     |   | -0- |
| 03                   | 14B2 EXT | -0- | -0-         | -0- | -0-             | N                      | -0-         |      |       |     |   | -0- |
| 04                   | 14B2 EXT | -0- | -0-         | -0- | -0-             | N                      | -0-         |      |       |     |   | -0- |
| 05                   | 14B2 EXT | -0- | -0-         | -0- | -0-             | N                      | -0-         |      |       |     |   | -0- |
| 06                   | 14B2 EXT | -0- | -0-         | -0- | -0-             | N                      | -0-         |      |       |     |   | -0- |
| 07                   | 14B2 EXT | -0- | -0-         | -0- | -0-             | N                      | -0-         |      |       |     |   | -0- |
| 08                   | 14B2 EXT | -0- | -0-         | -0- | -0-             | N                      | -0-         |      |       |     |   | -0- |
| 09                   | 14B2 EXT | -0- | -0-         | -0- | -0-             | N                      | -0-         |      |       |     |   | -0- |
| 10                   | 14B2 EXT | -0- | -0-         | -0- | -0-             | N                      | -0-         |      |       |     |   | -0- |
| 11                   | 14B2 EXT | -0- | -0-         | -0- | -0-             | N                      | -0-         |      |       |     |   | -0- |
| 12                   | 14B2 EXT | -0- | -0-         | -0- | -0-             | N                      | -0-         |      |       |     |   | -0- |
| TOTAL GAS PROD:      |          | -0- |             |     |                 | TOTAL CONDENSATE PROD: |             | -0-  |       |     |   |     |

| TOMBALL GAS UNIT "9"       |      |     |        | WELL #: A 10 | RRCID -> 224047 | COMPL. DATE 11/20/2006 | TOTAL DEPTH | 1000 PERF. | 649 - | 650 |
|----------------------------|------|-----|--------|--------------|-----------------|------------------------|-------------|------------|-------|-----|
| 01                         | 14B2 | EXT | NO RPT | -0-          | -0-             | N                      | NO RPT      |            |       | -0- |
| 02                         | 14B2 | EXT | NO RPT | -0-          | -0-             | N                      | NO RPT      |            |       | -0- |
| 03                         | 14B2 | EXT | NO RPT | -0-          | -0-             | N                      | NO RPT      |            |       | -0- |
| 04                         | 14B2 | EXT | NO RPT | -0-          | -0-             | N                      | NO RPT      |            |       | -0- |
| 05                         | 14B2 | EXT | NO RPT | -0-          | -0-             | N                      | NO RPT      |            |       | -0- |
| 06                         | 14B2 | EXT | NO RPT | -0-          | -0-             | N                      | NO RPT      |            |       | -0- |
| PLUGGED AND ABANDONED_____ |      |     |        | 07/15/2025   |                 |                        |             |            |       |     |
| TOTAL GAS PROD:            |      |     |        | -0-          |                 | TOTAL CONDENSATE PROD: |             | -0-        |       |     |

| HOOKS (SHALLOW)                  |            | //CONT.// |             | 42495 500    | NON-ASSOCIATED  |          | CAPACITY               |                | CNTY: HARRIS     |      |                 |         |
|----------------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|----------------|------------------|------|-----------------|---------|
| TANDEM ENERGY CORPORATION        |            | //CONT.// |             | 835707       |                 |          |                        |                |                  |      |                 |         |
| TOMBALL GAS UNIT "9"             |            | WELL #:   |             | A 13         | RRCID -> 225874 |          | COMPL. DATE 12/03/2006 |                | TOTAL DEPTH 1000 |      | PERF. 641 - 647 |         |
| M                                | 0          | GAS PROD  | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | * DISPOSITIONS         | * DISPOSITIONS | C                | COND | * DISPOSITIONS  | EOM     |
| 0                                | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT CODE               | AMT CODE       | M                | PROD | AMT CODE        | BALANCE |
| 01                               | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |                | N                | -0-  |                 | -0-     |
| 02                               | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |                | N                | -0-  |                 | -0-     |
| 03                               | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |                | N                | -0-  |                 | -0-     |
| 04                               | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |                | N                | -0-  |                 | -0-     |
| 05                               | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |                | N                | -0-  |                 | -0-     |
| 06                               | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |                | N                | -0-  |                 | -0-     |
| PLUGGED AND ABANDONED 07/15/2025 |            |           |             |              |                 |          |                        |                |                  |      |                 |         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| TOMBALL GAS UNIT "9" |          | WELL #: |     | A 12 | RRCID -> 298572 |  | COMPL. DATE 05/17/2007 |  | TOTAL DEPTH 1017 |        | PERF. 816 - 818 |     |
|----------------------|----------|---------|-----|------|-----------------|--|------------------------|--|------------------|--------|-----------------|-----|
| 01                   | SHUT IN  | NO RPT  | -0- | -0-  | -0-             |  |                        |  | N                | NO RPT |                 | -0- |
| 02                   | SHUT IN  | NO RPT  | -0- | -0-  | -0-             |  |                        |  | N                | NO RPT |                 | -0- |
| 03                   | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |  |                        |  | N                | NO RPT |                 | -0- |
| 04                   | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |  |                        |  | N                | NO RPT |                 | -0- |
| 05                   | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |  |                        |  | N                | NO RPT |                 | -0- |
| 06                   | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |  |                        |  | N                | NO RPT |                 | -0- |
| 07                   | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |  |                        |  | N                | NO RPT |                 | -0- |
| 08                   | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |  |                        |  | N                | NO RPT |                 | -0- |
| 09                   | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |  |                        |  | N                | NO RPT |                 | -0- |
| 10                   | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |  |                        |  | N                | NO RPT |                 | -0- |
| 11                   | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |  |                        |  | N                | NO RPT |                 | -0- |
| 12                   | 14B2 EXT | NO RPT  | -0- | -0-  | -0-             |  |                        |  | N                | NO RPT |                 | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| HOPEWELL (WILCOX 4700)        |         |        |     | 42547 500 |     | NON-ASSOCIATED |        | ONE WELL    |            |             |        | CNTY: GRIMES |        |      |  |
|-------------------------------|---------|--------|-----|-----------|-----|----------------|--------|-------------|------------|-------------|--------|--------------|--------|------|--|
| WILDFIRE ENERGY OPERATING LLC |         |        |     | 923444    |     |                |        |             |            |             |        |              |        |      |  |
| CARTER KNOX                   |         |        |     | WELL #:   | 1   | RRCID ->       | 286933 | COMPL. DATE | 05/24/2019 | TOTAL DEPTH | 5297   | PERF.        | 4260 - | 4304 |  |
| 01                            | 21390 # | 18252  | -0- | -3138     | -0- | 18230          | 2      | 22          | 9          | N           | 20     | 1            | 8      | 194  |  |
| 02                            | 18872 # | 11957  | -0- | -6915     | -0- | 11942          | 2      | 7           | 4          | N           | 7      | 1            | 8      | 200  |  |
|                               |         |        |     |           |     | 8              | 9      |             |            |             |        |              |        |      |  |
| 03                            | 18445 # | 16895  | -0- | -1550     | -0- | 16882          | 2      | 13          | 9          | N           | 12     |              |        | 212  |  |
| 04                            | 17850 # | 10516  | -0- | -7334     | -0- | 10515          | 2      | 1           | 9          | N           | 1      | 1            | 8      | 212  |  |
| 05                            | 18259 # | -0-    | -0- | -18259    | -0- |                |        |             |            | N           | -0-    |              |        | 212  |  |
| 06                            | 17670 # | -0-    | -0- | -17670    | -0- |                |        |             |            | N           | -0-    | 129          | 1      | 83   |  |
| 07                            | 16895 # | -0-    | -0- | -16895    | -0- |                |        |             |            | N           | -0-    |              |        | 83   |  |
| 08                            | 16895 # | -0-    | -0- | -16895    | -0- |                |        |             |            | N           | -0-    |              |        | 83   |  |
| 09                            | 10530 # | -0-    | -0- | -10530    | -0- |                |        |             |            | N           | 31     |              |        | 114  |  |
| 10                            | 0 #     | -0-    | -0- | -0-       | -0- |                |        |             |            | N           | -0-    |              |        | 114  |  |
| 11                            | 0 #     | -0-    | -0- | -0-       | -0- |                |        |             |            | N           | -0-    |              |        | 114  |  |
| 12                            | 0 #     | NO RPT | -0- | -0-       | -0- |                |        |             |            | N           | NO RPT |              |        | 114  |  |

TOTAL GAS PROD: 57,620

TOTAL CONDENSATE PROD: 71

| M O             |      |      | GAS PROD |     | INJECT. (I) GAS LIFT(L) |     | MONTHLY STATUS(CODE) |     | CUMU STATUS (-) UNDERAGE |     | * * DISPOSITIONS * *   |  |  | C M |   | COND PROD |  | * * DISPOSITIONS * * |  |  | EOM BALANCE |     |
|-----------------|------|------|----------|-----|-------------------------|-----|----------------------|-----|--------------------------|-----|------------------------|--|--|-----|---|-----------|--|----------------------|--|--|-------------|-----|
| ALLOW CODE      |      |      |          |     |                         |     |                      |     |                          |     | AMT CODE AMT CODE      |  |  |     |   |           |  | AMT CODE AMT CODE    |  |  |             |     |
| 01              | 14B  | DENY | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- |                        |  |  |     | N | -0-       |  |                      |  |  |             | 138 |
| 02              | 14B  | DENY | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- |                        |  |  |     | N | -0-       |  |                      |  |  |             | 138 |
| 03              | 14B  | DENY | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- |                        |  |  |     | N | -0-       |  |                      |  |  |             | 138 |
| 04              | 14B  | DENY | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- |                        |  |  |     | N | -0-       |  |                      |  |  |             | 138 |
| 05              | 14B  | DENY | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- |                        |  |  |     | N | -0-       |  |                      |  |  |             | 138 |
| 06              | 14B  | DENY | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- |                        |  |  |     | N | -0-       |  |                      |  |  |             | 138 |
| 07              | 14B2 | EXT  | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- |                        |  |  |     | N | -0-       |  |                      |  |  |             | 138 |
| 08              | 14B2 | EXT  | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- |                        |  |  |     | N | -0-       |  |                      |  |  |             | 138 |
| 09              | 14B2 | EXT  | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- |                        |  |  |     | N | -0-       |  |                      |  |  |             | 138 |
| 10              | 14B2 | EXT  | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- |                        |  |  |     | N | -0-       |  |                      |  |  |             | 138 |
| 11              | 14B2 | EXT  | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- |                        |  |  |     | N | -0-       |  |                      |  |  |             | 138 |
| 12              | 14B2 | EXT  | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- |                        |  |  |     | N | -0-       |  |                      |  |  |             | 138 |
| TOTAL GAS PROD: |      |      | -0-      |     |                         |     |                      |     |                          |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |           |  |                      |  |  |             |     |

| PETROTEX ENGINEERING COMPANY |          |        | 660213                 |     |                 |                        |                   |            |         |     |
|------------------------------|----------|--------|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|-----|
| CARTER, W. T.                |          |        | WELL #:                | 2   | RRCID -> 058215 | COMPL. DATE 02/28/1974 | TOTAL DEPTH 13464 | PERF.12736 | - 12762 |     |
| 01                           | 14B2 EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | -0- |
| 02                           | 14B2 EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | -0- |
| 03                           | 14B DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | -0- |
| 04                           | 14B DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | -0- |
| 05                           | 14B DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | -0- |
| 06                           | 14B DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | -0- |
| 07                           | 14B DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | -0- |
| 08                           | 14B DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | -0- |
| 09                           | 14B DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | -0- |
| 10                           | 14B DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | -0- |
| 11                           | 14B DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               |            |         | -0- |
| 12                           | 14B DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |            |         | -0- |
| TOTAL GAS PROD:              |          | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |            |         |     |

| SOUTHLAND PAPER MILLS M-UNIT |     |      |        | WELL #:                | 1   | RRCID -> 063765 | COMPL. DATE 10/01/1975 | TOTAL DEPTH 12900 | PERF. N/A |
|------------------------------|-----|------|--------|------------------------|-----|-----------------|------------------------|-------------------|-----------|
| 01                           | 0   | N    | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | -0-       |
| 02                           | 0   | N    | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | -0-       |
| 03                           | 0   | N    | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | -0-       |
| 04                           | 14B | DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | -0-       |
| 05                           | 14B | DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | -0-       |
| 06                           | 14B | DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | -0-       |
| 07                           | 14B | DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | -0-       |
| 08                           | 14B | DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | -0-       |
| 09                           | 14B | DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | -0-       |
| 10                           | 14B | DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | -0-       |
| 11                           | 14B | DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | -0-       |
| 12                           | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-       |
| TOTAL GAS PROD:              |     |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |           |

| HORTENSE (WOODBINE)              |          | //CONT.//  |          | 42713 500                         | NON-ASSOCIATED           | CAPACITY                |                         | CNTY: POLK |           |                         |                         |             |
|----------------------------------|----------|------------|----------|-----------------------------------|--------------------------|-------------------------|-------------------------|------------|-----------|-------------------------|-------------------------|-------------|
| ZARVONA ENERGY LLC               |          |            |          | 950523                            |                          |                         |                         |            |           |                         |                         |             |
| SOUTHLAND PAPER MILLS -A-        |          | WELL #:    |          | 3                                 | RRCID -> 060820          | COMPL. DATE 01/09/1975  | TOTAL DEPTH 13050       | PERF. N/A  |           |                         |                         |             |
| M                                | 0        | ALLOW CODE | GAS PROD | INJECT. (I) MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C          | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                               | P&A COND | -0-        | -0-      | -0-                               | -0-                      |                         |                         | N          | -0-       |                         |                         | 100         |
| 02                               | P&A COND | -0-        | -0-      | -0-                               | -0-                      |                         |                         | N          | -0-       |                         |                         | 100         |
| 03                               | P&A COND | -0-        | -0-      | -0-                               | -0-                      |                         |                         | N          | -0-       |                         |                         | 100         |
| 04                               | P&A COND | -0-        | -0-      | -0-                               | -0-                      |                         |                         | N          | -0-       |                         |                         | 100         |
| 05                               | P&A COND | -0-        | -0-      | -0-                               | -0-                      |                         |                         | N          | -0-       |                         |                         | 100         |
| 06                               | P&A COND | -0-        | -0-      | -0-                               | -0-                      |                         |                         | N          | -0-       |                         |                         | 100         |
| 07                               | P&A COND | -0-        | -0-      | -0-                               | -0-                      |                         |                         | N          | -0-       |                         |                         | 100         |
| 08                               | P&A COND | -0-        | -0-      | -0-                               | -0-                      |                         |                         | N          | -0-       |                         |                         | 100         |
| 09                               | P&A COND | -0-        | -0-      | -0-                               | -0-                      |                         |                         | N          | -0-       |                         |                         | 100         |
| 10                               | P&A COND | -0-        | -0-      | -0-                               | -0-                      |                         |                         | N          | -0-       |                         |                         | 100         |
| 11                               | P&A COND | -0-        | -0-      | -0-                               | -0-                      |                         |                         | N          | -0-       |                         |                         | 100         |
| 12                               | P&A COND | -0-        | -0-      | -0-                               | -0-                      |                         |                         | N          | -0-       |                         |                         | 100         |
|                                  |          | NO RPT     | -0-      | -0-                               | -0-                      |                         |                         | N          | NO RPT    |                         |                         | 100         |
| PLUGGED AND ABANDONED 06/17/2025 |          |            |          |                                   |                          |                         |                         |            |           |                         |                         |             |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| BONETTI, LOUISE |     | WELL #: |     | 1   | RRCID -> 060821 | COMPL. DATE 01/14/1975 | TOTAL DEPTH 13150 | PERF. N/A |     |
|-----------------|-----|---------|-----|-----|-----------------|------------------------|-------------------|-----------|-----|
| 01              | 0 N | -0-     | -0- | -0- | -0-             |                        | N                 | -0-       | 184 |
| 02              | 0 N | -0-     | -0- | -0- | -0-             |                        | N                 | -0-       | 184 |
| 03              | 0 N | -0-     | -0- | -0- | -0-             |                        | N                 | -0-       | 184 |
| 04              | 0 N | -0-     | -0- | -0- | -0-             |                        | N                 | -0-       | 184 |
| 05              | 0 N | -0-     | -0- | -0- | -0-             |                        | N                 | -0-       | 184 |
| 06              | 0 N | -0-     | -0- | -0- | -0-             |                        | N                 | -0-       | 184 |
| 07              | 0 N | -0-     | -0- | -0- | -0-             |                        | N                 | -0-       | 184 |
| 08              | 0 N | -0-     | -0- | -0- | -0-             |                        | N                 | -0-       | 184 |
| 09              | 0 N | -0-     | -0- | -0- | -0-             |                        | N                 | -0-       | 184 |
| 10              | 0 N | -0-     | -0- | -0- | -0-             |                        | N                 | -0-       | 184 |
| 11              | 0 N | -0-     | -0- | -0- | -0-             |                        | N                 | -0-       | 184 |
| 12              | 0 N | NO RPT  | -0- | -0- | -0-             |                        | N                 | NO RPT    | 184 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| HICKMAN, J. P. |     | WELL #: |     | 1   | RRCID -> 075071 | COMPL. DATE 07/26/1977 | TOTAL DEPTH 13325 | PERF. N/A |     |
|----------------|-----|---------|-----|-----|-----------------|------------------------|-------------------|-----------|-----|
| 01             | 0 N | -0-     | -0- | -0- | -0-             |                        | Y                 | -0-       | 200 |
| 02             | 0 N | -0-     | -0- | -0- | -0-             |                        | Y                 | -0-       | 200 |
| 03             | 0 N | -0-     | -0- | -0- | -0-             |                        | Y                 | -0-       | 200 |
| 04             | 0 N | -0-     | -0- | -0- | -0-             |                        | Y                 | -0-       | 200 |
| 05             | 0 N | -0-     | -0- | -0- | -0-             |                        | Y                 | -0-       | 200 |
| 06             | 0 N | -0-     | -0- | -0- | -0-             |                        | Y                 | -0-       | 200 |
| 07             | 0 N | -0-     | -0- | -0- | -0-             |                        | Y                 | -0-       | 200 |
| 08             | 0 N | -0-     | -0- | -0- | -0-             |                        | Y                 | -0-       | 200 |
| 09             | 0 N | -0-     | -0- | -0- | -0-             |                        | Y                 | -0-       | 200 |
| 10             | 0 N | -0-     | -0- | -0- | -0-             |                        | Y                 | -0-       | 200 |
| 11             | 0 N | -0-     | -0- | -0- | -0-             |                        | Y                 | -0-       | 200 |
| 12             | 0 N | NO RPT  | -0- | -0- | -0-             |                        | Y                 | NO RPT    | 200 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

HORTENSE (WOODBINE) //CONT.// 42713 500 NON-ASSOCIATED CAPACITY CNTY: POLK  
 ZARVONA ENERGY LLC //CONT.// 950523  
 SOUTHLAND PAPER MILLS -A- WELL #: 5 RRCID -> 187640 COMPL. DATE 12/14/2001 TOTAL DEPTH 12900 PERF. 12710 - 12804

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | C   | COND   | * * DISPOSITIONS | EOM     |
|-----------------|------------|------------------|--------------|-------------|------------------------|------------------|-----|--------|------------------|---------|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | M   | PROD   | AMT CODE         | BALANCE |
| 01              | 744 N      | 417              | -0-          | -327        | -0-                    | 417 3            | N   | -0-    |                  | 70      |
| 02              | 232 N      | 232              | -0-          | -0-         | -0-                    | 232 3            | N   | -0-    |                  | 70      |
| 03              | 765 N      | 765              | -0-          | -0-         | -0-                    | 765 3            | N   | -0-    |                  | 70      |
| 04              | 1121 N     | 1121             | -0-          | -0-         | -0-                    | 1121 3           | N   | -0-    |                  | 70      |
| 05              | 815 N      | 815              | -0-          | -0-         | -0-                    | 815 3            | N   | -0-    |                  | 70      |
| 06              | 720 N      | 672              | -0-          | -48         | -0-                    | 672 3            | N   | -0-    |                  | 70      |
| 07              | 1199 N     | 1199             | -0-          | -0-         | -0-                    | 1199 3           | N   | -0-    |                  | 70      |
| 08              | 744 N      | 644              | -0-          | -100        | -0-                    | 644 3            | N   | -0-    |                  | 70      |
| 09              | 738 N      | 738              | -0-          | -0-         | -0-                    | 738 3            | N   | -0-    |                  | 70      |
| 10              | 849 N      | 849              | -0-          | -0-         | -0-                    | 849 3            | N   | -0-    |                  | 70      |
| 11              | 680 N      | 680              | -0-          | -0-         | -0-                    | 680 3            | N   | -0-    |                  | 70      |
| 12              | 744 N      | NO RPT           | -0-          | -744        | -0-                    |                  | N   | NO RPT |                  | 70      |
| TOTAL GAS PROD: |            | 8,132            |              |             | TOTAL CONDENSATE PROD: |                  | -0- |        |                  |         |

HOSKINS MOUND 42789 001 ASSOCIATED 49B CNTY: BRAZORIA  
 SANDPOINT TEXAS LLC 747978  
 MOUND COMPANY NCT-1 WELL #: 117 RRCID -> 148221 COMPL. DATE 11/23/1993 TOTAL DEPTH 4522 PERF. 3332 - 3350

|                 |          |        |     |     |                        |  |     |        |  |     |
|-----------------|----------|--------|-----|-----|------------------------|--|-----|--------|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | N   | NO RPT |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | N   | NO RPT |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | N   | NO RPT |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | N   | NO RPT |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | N   | NO RPT |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | N   | NO RPT |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | N   | NO RPT |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | N   | NO RPT |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | N   | NO RPT |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | N   | NO RPT |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | N   | NO RPT |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | N   | NO RPT |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  | -0- |        |  |     |

WELCH FOUNDATION WELL #: 5 RRCID -> 211378 COMPL. DATE 04/20/2005 TOTAL DEPTH 6395 PERF. 6068 - 6228

|                 |          |        |     |     |                        |  |     |        |  |     |
|-----------------|----------|--------|-----|-----|------------------------|--|-----|--------|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | Y   | NO RPT |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | Y   | NO RPT |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | Y   | NO RPT |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | Y   | NO RPT |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | Y   | NO RPT |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | Y   | NO RPT |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | Y   | NO RPT |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | Y   | NO RPT |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | Y   | NO RPT |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | Y   | NO RPT |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | Y   | NO RPT |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  | Y   | NO RPT |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  | -0- |        |  |     |

|                                  |            |                                     |                         |                                |                        |                        |                               |              |            |        |              |                               |          |           |                |
|----------------------------------|------------|-------------------------------------|-------------------------|--------------------------------|------------------------|------------------------|-------------------------------|--------------|------------|--------|--------------|-------------------------------|----------|-----------|----------------|
| HOUSTON, SOUTH (SHALLOW MIOCENE) |            |                                     | 42908 660               | NON-ASSOCIATED                 |                        | EXEMPT                 |                               | CNTY: HARRIS |            |        |              |                               |          |           |                |
| SOUTH HOUSTON PRODUCTION COMPANY |            |                                     | 802743                  |                                |                        |                        |                               |              |            |        |              |                               |          |           |                |
| PAPPAS                           |            |                                     | WELL #:                 | 7A                             | RRCID -> 174103        | COMPL. DATE 08/17/1999 | TOTAL DEPTH                   | 5001         | PERF. 2141 | -      | 2147         |                               |          |           |                |
| M                                | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>CODE              | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT     | *<br>CODE  | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                               | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                        |                               |              |            | N      | NO RPT       |                               |          |           | -0-            |
| 02                               | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                        |                               |              |            | N      | NO RPT       |                               |          |           | -0-            |
| 03                               | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                        |                               |              |            | N      | NO RPT       |                               |          |           | -0-            |
| 04                               | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                        |                               |              |            | N      | NO RPT       |                               |          |           | -0-            |
| 05                               | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                        |                               |              |            | N      | NO RPT       |                               |          |           | -0-            |
| 06                               | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-                    |                        |                               |              |            | N      | NO RPT       |                               |          |           | -0-            |
| 07                               | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                        |                               |              |            | N      | NO RPT       |                               |          |           | -0-            |
| 08                               | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                        |                               |              |            | N      | NO RPT       |                               |          |           | -0-            |
| 09                               | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                        |                               |              |            | N      | NO RPT       |                               |          |           | -0-            |
| 10                               | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                        |                               |              |            | N      | NO RPT       |                               |          |           | -0-            |
| 11                               | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                        |                               |              |            | N      | NO RPT       |                               |          |           | -0-            |
| 12                               | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                        |                               |              |            | N      | NO RPT       |                               |          |           | -0-            |
| TOTAL GAS PROD:                  |            | -0-                                 |                         |                                | TOTAL CONDENSATE PROD: |                        | -0-                           |              |            |        |              |                               |          |           |                |

| WYNDELTS        |          |        |                        | WELL #: | 9   | RRCID -> 174108 | COMPL. DATE 08/16/1999 | TOTAL DEPTH | 5000 | PERF. 2790 | - | 2798 |
|-----------------|----------|--------|------------------------|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 02              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 03              | 14B DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 04              | 14B DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 05              | 14B DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 06              | 14B DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 07              | 14B DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 08              | 14B DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 09              | 14B DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 10              | 14B DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 11              | 14B DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 12              | 14B DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |         |     |                 |                        | -0-         |      |            |   |      |

|                                   |      |     |        |                        |                |                 |                        |                   |            |         |
|-----------------------------------|------|-----|--------|------------------------|----------------|-----------------|------------------------|-------------------|------------|---------|
| HOUSTON SHIP CHAN. (YEGUA EY-1)   |      |     |        | 42917 495              | NON-ASSOCIATED | ONE WELL        | CNTY: HARRIS           |                   |            |         |
| BALLARD EXPLORATION COMPANY, INC. |      |     |        | 048169                 |                |                 |                        |                   |            |         |
| HOUSTON SHIP CHANNEL UNIT         |      |     |        | WELL #:                | 1ST            | RRCID -> 182012 | COMPL. DATE 02/21/2001 | TOTAL DEPTH 12149 | PERF.11134 | - 11170 |
| 01                                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |            | -0-     |
| 02                                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |            | -0-     |
| 03                                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |            | -0-     |
| 04                                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |            | -0-     |
| 05                                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |            | -0-     |
| 06                                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |            | -0-     |
| 07                                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |            | -0-     |
| 08                                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |            | -0-     |
| 09                                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |            | -0-     |
| 10                                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |            | -0-     |
| 11                                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |            | -0-     |
| 12                                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD:                   |      |     | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |            |         |



| HUCKLEBERRY RIDGE (YEGUA EY) |            |          |                         | 43150 480            | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: ORANGE |     |           |            |                         |             |
|------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------|-----|-----------|------------|-------------------------|-------------|
| SOUTHCOAST PRODUCTION INC    |            |          |                         | 803257               |                         |                        |                     |              |     |           |            |                         |             |
| FINA OIL & CHEMICAL COMPANY  |            |          |                         | WELL #: 1            | RRCID -> 150771         | COMPL. DATE 01/19/1997 | TOTAL DEPTH 12945   | PERF.12030   | -   | 12713     |            |                         |             |
| M                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE   | C   | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |              | N   | NO RPT    |            |                         | -0-         |
| 02                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |              | N   | NO RPT    |            |                         | -0-         |
| 03                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |              | N   | NO RPT    |            |                         | -0-         |
| 04                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |              | N   | NO RPT    |            |                         | -0-         |
| 05                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |              | N   | NO RPT    |            |                         | -0-         |
| 06                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |              | N   | NO RPT    |            |                         | -0-         |
| 07                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |              | N   | NO RPT    |            |                         | -0-         |
| 08                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |              | N   | NO RPT    |            |                         | -0-         |
| 09                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |              | N   | NO RPT    |            |                         | -0-         |
| 10                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |              | N   | NO RPT    |            |                         | -0-         |
| 11                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |              | N   | NO RPT    |            |                         | -0-         |
| 12                           | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |              | N   | NO RPT    |            |                         | -0-         |
| TOTAL GAS PROD:              |            |          |                         | -0-                  | TOTAL CONDENSATE PROD:  |                        |                     |              | -0- |           |            |                         |             |

| HUCKLEBERRY SWD |          |        |     | WELL #: 1 | RRCID -> 157525        | COMPL. DATE 10/13/2009 | TOTAL DEPTH 3842 | PERF. 3590 | -   | 3720   |  |  |     |
|-----------------|----------|--------|-----|-----------|------------------------|------------------------|------------------|------------|-----|--------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  |            | N   | NO RPT |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  |            | N   | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  |            | N   | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  |            | N   | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  |            | N   | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  |            | N   | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  |            | N   | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  |            | N   | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  |            | N   | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  |            | N   | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  |            | N   | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  |            | N   | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                        |                  |            | -0- |        |  |  |     |

| FINA OIL & CHEMICAL COMPANY |          |        |     | WELL #: 2ST | RRCID -> 178943        | COMPL. DATE 08/18/2000 | TOTAL DEPTH 12836 | PERF.12007 | -   | 12113  |  |  |     |
|-----------------------------|----------|--------|-----|-------------|------------------------|------------------------|-------------------|------------|-----|--------|--|--|-----|
| 01                          | 14B DENY | NO RPT | -0- | -0-         | -0-                    |                        |                   |            | N   | NO RPT |  |  | -0- |
| 02                          | 14B DENY | NO RPT | -0- | -0-         | -0-                    |                        |                   |            | N   | NO RPT |  |  | -0- |
| 03                          | 14B DENY | NO RPT | -0- | -0-         | -0-                    |                        |                   |            | N   | NO RPT |  |  | -0- |
| 04                          | 14B DENY | NO RPT | -0- | -0-         | -0-                    |                        |                   |            | N   | NO RPT |  |  | -0- |
| 05                          | 14B DENY | NO RPT | -0- | -0-         | -0-                    |                        |                   |            | N   | NO RPT |  |  | -0- |
| 06                          | 14B DENY | NO RPT | -0- | -0-         | -0-                    |                        |                   |            | N   | NO RPT |  |  | -0- |
| 07                          | 14B DENY | NO RPT | -0- | -0-         | -0-                    |                        |                   |            | N   | NO RPT |  |  | -0- |
| 08                          | 14B DENY | NO RPT | -0- | -0-         | -0-                    |                        |                   |            | N   | NO RPT |  |  | -0- |
| 09                          | 14B DENY | NO RPT | -0- | -0-         | -0-                    |                        |                   |            | N   | NO RPT |  |  | -0- |
| 10                          | 14B DENY | NO RPT | -0- | -0-         | -0-                    |                        |                   |            | N   | NO RPT |  |  | -0- |
| 11                          | 14B DENY | NO RPT | -0- | -0-         | -0-                    |                        |                   |            | N   | NO RPT |  |  | -0- |
| 12                          | 14B DENY | NO RPT | -0- | -0-         | -0-                    |                        |                   |            | N   | NO RPT |  |  | -0- |
| TOTAL GAS PROD:             |          |        |     | -0-         | TOTAL CONDENSATE PROD: |                        |                   |            | -0- |        |  |  |     |

HUCKLEBERRY RIDGE (YEGUA EY-3B) 43150 490 NON-ASSOCIATED ONE WELL CNTY: ORANGE  
 SOUTHCOAST PRODUCTION INC 803257  
 FINA OIL & CHEMICAL COMPANY WELL #: 2ST RRCID -> 169468 COMPL. DATE 07/13/1998 TOTAL DEPTH 12836 PERF.12777 - 12785

| M                   | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |      |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

HUDGINS RANCH (WILCOX) 43201 475 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 MOUNTAIN V TEXAS, LLC 103601  
 HUDGINS, JOEL WELL #: 1 RRCID -> 165195 COMPL. DATE 08/07/1997 TOTAL DEPTH 17600 PERF.15377 - 15426

| 01                  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 15                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|------|-----|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 02                  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 15                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 15                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 15                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 15                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 15                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 15                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 15                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 15                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 15                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | 14B2 | EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | 15                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | 14B2 | EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 15                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |      |     |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

SHANNON, L. H. WELL #: 1 RRCID -> 166867 COMPL. DATE 01/07/1998 TOTAL DEPTH 16246 PERF.15402 - 15510

| 01                     | 5673 | X | 4383   | -0- | -1290 | -0- | 4383 | 2 |    |   | N | -0-    |     |   |  |  | 12                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|------------------------|------|---|--------|-----|-------|-----|------|---|----|---|---|--------|-----|---|--|--|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 02                     | 5124 | X | 4892   | -0- | -232  | -0- | 4892 | 2 |    |   | N | -0-    |     |   |  |  | 12                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                     | 5487 | X | 3588   | -0- | -1899 | -0- | 3588 | 2 |    |   | N | -0-    |     |   |  |  | 12                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                     | 5310 | X | 5060   | -0- | -250  | -0- | 4974 | 2 | 86 | 9 | N | 78     |     |   |  |  | 90                         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                     | 5487 | X | 1735   | -0- | -3752 | -0- | 1690 | 2 | 45 | 9 | N | 41     |     |   |  |  | 131                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                     | 5250 | X | 5015   | -0- | -235  | -0- | 4997 | 2 | 18 | 9 | N | 16     |     |   |  |  | 147                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                     | 5425 | X | -0-    | -0- | -5425 | -0- |      |   |    |   | N | 10     | 150 | 1 |  |  | 7                          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                     | 5239 | X | -0-    | -0- | -5239 | -0- |      |   |    |   | N | -0-    |     |   |  |  | 7                          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                     | 5070 | X | -0-    | -0- | -5070 | -0- |      |   |    |   | N | -0-    |     |   |  |  | 7                          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                     | 5177 | X | -0-    | -0- | -5177 | -0- |      |   |    |   | N | -0-    |     |   |  |  | 7                          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                     | 5010 | X | -0-    | -0- | -5010 | -0- |      |   |    |   | N | -0-    |     |   |  |  | 7                          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                     | 0    | X | NO RPT | -0- | -0-   | -0- |      |   |    |   | N | NO RPT |     |   |  |  | 7                          |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: 24,673 |      |   |        |     |       |     |      |   |    |   |   |        |     |   |  |  | TOTAL CONDENSATE PROD: 145 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

| HUGHART (YEGUA 4850)  |            |                                     | 43312 495               | NON-ASSOCIATED             | EXEMPT                       | CNTY: SAN JACINTO            |      |                   |
|-----------------------|------------|-------------------------------------|-------------------------|----------------------------|------------------------------|------------------------------|------|-------------------|
| FIVE-JAB, INC.        |            |                                     | 271310                  |                            |                              |                              |      |                   |
| USA EVERGREEN         |            |                                     | WELL #:                 | RRCID -> 209125            | COMPL. DATE 02/16/2005       | TOTAL DEPTH                  | 5897 | PERF. 5688 - 5700 |
| M                     | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * * DISPOSITIONS<br>AMT CODE | C    | EOM<br>BALANCE    |
| 01                    | P&A COND   | NO RPT                              | -0-                     | -0- B                      | -17680                       |                              | N    | 72                |
| 02                    | P&A COND   | NO RPT                              | -0-                     | -0- B                      | -17680                       |                              | N    | 72                |
| 03                    | P&A COND   | NO RPT                              | -0-                     | -0- B                      | -17680                       |                              | N    | 72                |
| 04                    | P&A COND   | NO RPT                              | -0-                     | -0- B                      | -17680                       |                              | N    | 72                |
| 05                    | P&A COND   | NO RPT                              | -0-                     | -0- B                      | -17680                       |                              | N    | 72                |
| 06                    | P&A COND   | NO RPT                              | -0-                     | -0- B                      | -17680                       |                              | N    | 72                |
| 07                    | P&A COND   | NO RPT                              | -0-                     | -0- B                      | -17680                       |                              | N    | 72                |
| 08                    | P&A COND   | NO RPT                              | -0-                     | -0- B                      | -17680                       |                              | N    | 72                |
| 09                    | P&A COND   | NO RPT                              | -0-                     | -0- B                      | -17680                       |                              | N    | 72                |
| 10                    | P&A COND   | NO RPT                              | -0-                     | -0- B                      | -17680                       |                              | N    | 72                |
| 11                    | P&A COND   | NO RPT                              | -0-                     | -0- B                      | -17680                       |                              | N    | 72                |
| 12                    | P&A COND   | NO RPT                              | -0-                     | -0- B                      | -17680                       |                              | N    | 72                |
| PLUGGED AND ABANDONED |            |                                     |                         | 12/12/2017                 |                              |                              |      |                   |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                         |          |        |           |                 |                        |             |      |                   |
|-------------------------|----------|--------|-----------|-----------------|------------------------|-------------|------|-------------------|
| JET OIL PRODUCERS, INC. |          |        | 432118    |                 |                        |             |      |                   |
| BOTTOMS                 |          |        | WELL #: 1 | RRCID -> 262651 | COMPL. DATE 01/16/2011 | TOTAL DEPTH | 6072 | PERF. 4741 - 4745 |
| 01                      | PRTL PLG | -0-    | -0-       | -0- B           | -0-                    |             | N    | -0-               |
| 02                      | PRTL PLG | -0-    | -0-       | -0- B           | -0-                    |             | N    | -0-               |
| 03                      | PRTL PLG | -0-    | -0-       | -0- B           | -0-                    |             | N    | -0-               |
| 04                      | PRTL PLG | -0-    | -0-       | -0- B           | -0-                    |             | N    | -0-               |
| 05                      | PRTL PLG | -0-    | -0-       | -0- B           | -0-                    |             | N    | -0-               |
| 06                      | PRTL PLG | -0-    | -0-       | -0- B           | -0-                    |             | N    | -0-               |
| 07                      | PRTL PLG | -0-    | -0-       | -0- B           | -0-                    |             | N    | -0-               |
| 08                      | PRTL PLG | NO RPT | -0-       | -0- B           | -0-                    |             | N    | -0-               |
| 09                      | PRTL PLG | NO RPT | -0-       | -0- B           | -0-                    |             | N    | -0-               |
| 10                      | PRTL PLG | NO RPT | -0-       | -0- B           | -0-                    |             | N    | -0-               |
| 11                      | PRTL PLG | NO RPT | -0-       | -0- B           | -0-                    |             | N    | -0-               |
| 12                      | PRTL PLG | NO RPT | -0-       | -0- B           | -0-                    |             | N    | -0-               |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                               |          |        |           |                 |                        |               |      |                   |
|-------------------------------|----------|--------|-----------|-----------------|------------------------|---------------|------|-------------------|
| HULL                          |          |        | 43381 001 | ASSOCIATED      | 49B                    | CNTY: LIBERTY |      |                   |
| OSYKA PRODUCING COMPANY, INC. |          |        | 628104    |                 |                        |               |      |                   |
| FENTON, B. H. ET AL INC       |          |        | WELL #: 1 | RRCID -> 115949 | COMPL. DATE 04/02/1985 | TOTAL DEPTH   | 9112 | PERF. 8692 - 8701 |
| 01                            | 14B DENY | NO RPT | -0-       | -0-             | -0-                    |               | N    | -0-               |
| 02                            | 14B DENY | NO RPT | -0-       | -0-             | -0-                    |               | N    | -0-               |
| 03                            | 14B DENY | NO RPT | -0-       | -0-             | -0-                    |               | N    | -0-               |
| 04                            | 14B DENY | NO RPT | -0-       | -0-             | -0-                    |               | N    | -0-               |
| 05                            | 14B DENY | NO RPT | -0-       | -0-             | -0-                    |               | N    | -0-               |
| 06                            | 14B DENY | NO RPT | -0-       | -0-             | -0-                    |               | N    | -0-               |
| 07                            | 14B DENY | NO RPT | -0-       | -0-             | -0-                    |               | N    | -0-               |
| 08                            | 14B DENY | NO RPT | -0-       | -0-             | -0-                    |               | N    | -0-               |
| 09                            | 14B DENY | NO RPT | -0-       | -0-             | -0-                    |               | N    | -0-               |
| 10                            | 14B DENY | NO RPT | -0-       | -0-             | -0-                    |               | N    | -0-               |
| 11                            | 14B DENY | NO RPT | -0-       | -0-             | -0-                    |               | N    | -0-               |
| 12                            | 14B DENY | NO RPT | -0-       | -0-             | -0-                    |               | N    | -0-               |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| HULL                        |          | //CONT.//  |                                     | 43381 001               | ASSOCIATED                    | 49B                    | CNTY: LIBERTY             |          |                           |                |
|-----------------------------|----------|------------|-------------------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|----------------|
| QUAIL CREEK OIL CORPORATION |          |            |                                     | 684517                  |                               |                        |                           |          |                           |                |
| BINGLE, W. L.               |          | WELL #:    |                                     | 3                       | RRCID -> 115739               | COMPL. DATE 01/27/1985 | TOTAL DEPTH               | N/A      | PERF. 8279 - 8311         |                |
| M                           | 0        | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                          | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                           |                        |                           |          |                           | -0-            |
| 02                          | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                           |                        |                           |          |                           | -0-            |
| 03                          | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                           |                        |                           |          |                           | -0-            |
| 04                          | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                           |                        |                           |          |                           | -0-            |
| 05                          | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                           |                        |                           |          |                           | -0-            |
| 06                          | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                           |                        |                           |          |                           | -0-            |
| 07                          | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                           |                        |                           |          |                           | -0-            |
| 08                          | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                           |                        |                           |          |                           | -0-            |
| 09                          | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                           |                        |                           |          |                           | -0-            |
| 10                          | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                           |                        |                           |          |                           | -0-            |
| 11                          | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                           |                        |                           |          |                           | -0-            |
| 12                          | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                           |                        |                           |          |                           | -0-            |
| TOTAL GAS PROD:             |          |            | -0-                                 | TOTAL CONDENSATE PROD:  |                               |                        | -0-                       |          |                           |                |

| SARATOGA OIL COMPANY |       |         |       | 748440                 |                 |                        |             |      |           |     |
|----------------------|-------|---------|-------|------------------------|-----------------|------------------------|-------------|------|-----------|-----|
| GUEDRY, SANSAN       |       | WELL #: |       | 53                     | RRCID -> 149438 | COMPL. DATE 05/16/1975 | TOTAL DEPTH | 5065 | PERF. N/A |     |
| 01                   | 155 # | 150     | -0-   | -5                     | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 02                   | 150 R | 150     | -0-   | -0-                    | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 03                   | 155 # | 150     | -0-   | -5                     | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 04                   | 150 R | 150     | -0-   | -0-                    | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 05                   | 155 # | 150     | -0-   | -5                     | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 06                   | 150 R | 150     | -0-   | -0-                    | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 07                   | 155 # | 150     | -0-   | -5                     | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 08                   | 155 # | 150     | -0-   | -5                     | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 09                   | 150 R | 150     | -0-   | -0-                    | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 10                   | 155 # | 150     | -0-   | -5                     | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 11                   | 150 R | 150     | -0-   | -0-                    | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 12                   | 155 # | 150     | -0-   | -5                     | -0-             | 150 1                  | N           | -0-  |           | -0- |
| TOTAL GAS PROD:      |       |         | 1,800 | TOTAL CONDENSATE PROD: |                 |                        | -0-         |      |           |     |

| GUEDRY, SANSAN  |       | WELL #: |       | 56                     | RRCID -> 149440 | COMPL. DATE 11/15/1978 | TOTAL DEPTH | 3765 | PERF. N/A |     |
|-----------------|-------|---------|-------|------------------------|-----------------|------------------------|-------------|------|-----------|-----|
| 01              | 155 # | 150     | -0-   | -5                     | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 02              | 150 R | 150     | -0-   | -0-                    | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 03              | 155 # | 150     | -0-   | -5                     | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 04              | 150 R | 150     | -0-   | -0-                    | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 05              | 155 # | 150     | -0-   | -5                     | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 06              | 150 R | 150     | -0-   | -0-                    | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 07              | 155 # | 150     | -0-   | -5                     | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 08              | 155 # | 150     | -0-   | -5                     | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 09              | 150 R | 150     | -0-   | -0-                    | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 10              | 155 # | 150     | -0-   | -5                     | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 11              | 150 R | 150     | -0-   | -0-                    | -0-             | 150 1                  | N           | -0-  |           | -0- |
| 12              | 155 # | 150     | -0-   | -5                     | -0-             | 150 1                  | N           | -0-  |           | -0- |
| TOTAL GAS PROD: |       |         | 1,800 | TOTAL CONDENSATE PROD: |                 |                        | -0-         |      |           |     |

HULL //CONT.// 43381 001 ASSOCIATED 49B CNTY: LIBERTY  
 SILVERBROOK OPERATING, LLC 781922  
 FAILOR E.K. FEE WELL #: 5 RRCID -> 058552 COMPL. DATE 12/30/1977 TOTAL DEPTH 7804 PERF. 6874 - 7039

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

TEXANA OPERATING COMPANY 844253  
 MERCHANT, A. -A- WELL #: 4 RRCID -> 130366 COMPL. DATE 03/05/1989 TOTAL DEPTH 9017 PERF. 8016 - 8030

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 0 #      | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0-                        |
| 02                  | 0 #      | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0-                        |
| 03                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0-                        |
| 04                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0-                        |
| 05                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0-                        |
| 06                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0-                        |
| 07                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0-                        |
| 08                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0-                        |
| 09                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0-                        |
| 10                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0-                        |
| 11                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

HULL \* 43381 002 NON-ASSOCIATED CAPACITY CNTY: LIBERTY  
 URBAN OIL & GAS GROUP, LLC 879035  
 SWILLEY WELL #: 1 RRCID -> 209497 COMPL. DATE 04/17/2005 TOTAL DEPTH 10818 PERF. 10862 - 10956

|                                  |          |     |     |     |     |  |  |  |  |   |     |  |  |  |  |                            |
|----------------------------------|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|--|--|----------------------------|
| 01                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 433                        |
| 02                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 433                        |
| 03                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 433                        |
| 04                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 433                        |
| 05                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 433                        |
| 06                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 433                        |
| 07                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 433                        |
| 08                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 433                        |
| 09                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 433                        |
| 10                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 433                        |
| 11                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 433                        |
| 12                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |  |  | 433                        |
| PLUGGED AND ABANDONED 07/08/2025 |          |     |     |     |     |  |  |  |  |   |     |  |  |  |  |                            |
| TOTAL GAS PROD: -0-              |          |     |     |     |     |  |  |  |  |   |     |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

|                                       |            |           |             |              |                 |          |                        |     |                   |     |                   |   |      |   |     |              |     |      |         |
|---------------------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|-----|-------------------|-----|-------------------|---|------|---|-----|--------------|-----|------|---------|
| HULL *                                |            | //CONT.// |             | 43381 002    | NON-ASSOCIATED  |          | CAPACITY               |     | CNTY: LIBERTY     |     |                   |   |      |   |     |              |     |      |         |
| URBAN OIL & GAS GROUP, LLC            |            | //CONT.// |             | 879035       |                 |          |                        |     |                   |     |                   |   |      |   |     |              |     |      |         |
| BINGLE                                |            | WELL #:   |             | 1            | RRCID -> 213265 |          | COMPL. DATE 11/01/2005 |     | TOTAL DEPTH 11815 |     | PERF. 9804 - 9834 |   |      |   |     |              |     |      |         |
| M                                     |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | *                      | *   | DISPOSITIONS      | *   | *                 | C | COND | * | *   | DISPOSITIONS | *   | *    | EOM     |
| 0                                     | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE |                        | AMT | CODE              | AMT | CODE              | M | PROD |   | AMT | CODE         | AMT | CODE | BALANCE |
| 01                                    | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |     |                   |     |                   | N | -0-  |   |     |              |     |      | -0-     |
| 02                                    | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |     |                   |     |                   | N | -0-  |   |     |              |     |      | -0-     |
| 03                                    | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |     |                   |     |                   | N | -0-  |   |     |              |     |      | -0-     |
| 04                                    | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |     |                   |     |                   | N | -0-  |   |     |              |     |      | -0-     |
| 05                                    | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |     |                   |     |                   | N | -0-  |   |     |              |     |      | -0-     |
| 06                                    | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |     |                   |     |                   | N | -0-  |   |     |              |     |      | -0-     |
| 07                                    | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |     |                   |     |                   | N | -0-  |   |     |              |     |      | -0-     |
| 08                                    | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |     |                   |     |                   | N | -0-  |   |     |              |     |      | -0-     |
| PLUGGED AND ABANDONED_____ 09/03/2025 |            |           |             |              |                 |          |                        |     |                   |     |                   |   |      |   |     |              |     |      |         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| HULL (EY-1)                |      |     |     | 43381 274 | NON-ASSOCIATED | ONE WELL        | CNTY: LIBERTY          |             |      |                   |
|----------------------------|------|-----|-----|-----------|----------------|-----------------|------------------------|-------------|------|-------------------|
| SILVERBROOK OPERATING, LLC |      |     |     | 781922    |                |                 |                        |             |      |                   |
| FAILOR, E. K.              |      |     |     | WELL #:   | 2              | RRCID -> 146842 | COMPL. DATE 08/18/1993 | TOTAL DEPTH | 7500 | PERF. 7361 - 7364 |
| 01                         | PRTL | PLG | -0- | -0-       | -0-            | 668             | N                      | -0-         |      | -0-               |
| 02                         | PRTL | PLG | -0- | -0-       | -0-            | 668             | N                      | -0-         |      | -0-               |
| 03                         | PRTL | PLG | -0- | -0-       | -0-            | 668             | N                      | -0-         |      | -0-               |
| 04                         | PRTL | PLG | -0- | -0-       | -0-            | 668             | N                      | -0-         |      | -0-               |
| 05                         | PRTL | PLG | -0- | -0-       | -0-            | 668             | N                      | -0-         |      | -0-               |
| 06                         | PRTL | PLG | -0- | -0-       | -0-            | 668             | N                      | -0-         |      | -0-               |
| 07                         | PRTL | PLG | -0- | -0-       | -0-            | 668             | N                      | -0-         |      | -0-               |
| 08                         | PRTL | PLG | -0- | -0-       | -0-            | 668             | N                      | -0-         |      | -0-               |
| 09                         | PRTL | PLG | -0- | -0-       | -0-            | 668             | N                      | -0-         |      | -0-               |
| 10                         | PRTL | PLG | -0- | -0-       | -0-            | 668             | N                      | -0-         |      | -0-               |
| 11                         | PRTL | PLG | -0- | -0-       | -0-            | 668             | N                      | -0-         |      | -0-               |
| 12                         | PRTL | PLG | -0- | -0-       | -0-            | 668             | N                      | -0-         |      | -0-               |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| HULL SOUTH (COOK MTN. 9700)  |       |        |     | 43385 250 | NON-ASSOCIATED | CAPACITY        |                        | CNTY: LIBERTY |      |                    |     |
|------------------------------|-------|--------|-----|-----------|----------------|-----------------|------------------------|---------------|------|--------------------|-----|
| PROLINE ENERGY RESOURCES INC |       |        |     | 681327    |                |                 |                        |               |      |                    |     |
| CAHOON DEEP UNIT             |       |        |     | WELL #:   | 1              | RRCID -> 200848 | COMPL. DATE 02/20/2004 | TOTAL DEPTH   | 9600 | PERF.10821 - 10875 |     |
| 01                           | T. A. | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT        |      |                    | -0- |
| 02                           | T. A. | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT        |      |                    | -0- |
| 03                           | T. A. | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT        |      |                    | -0- |
| 04                           | T. A. | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT        |      |                    | -0- |
| 05                           | T. A. | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT        |      |                    | -0- |
| 06                           | T. A. | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT        |      |                    | -0- |
| 07                           | T. A. | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT        |      |                    | -0- |
| 08                           | T. A. | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT        |      |                    | -0- |
| 09                           | T. A. | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT        |      |                    | -0- |
| 10                           | T. A. | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT        |      |                    | -0- |
| 11                           | T. A. | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT        |      |                    | -0- |
| 12                           | T. A. | NO RPT | -0- | -0-       | -0-            |                 | N                      | NO RPT        |      |                    | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| HULL SOUTH (COOK MTN. 9700) //CONT.// 43385 250 NON-ASSOCIATED CAPACITY CNTY: LIBERTY               |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
|-----------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------------|
| SILVERBROOK OPERATING, LLC 781922                                                                   |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
| CANTER GAS UNIT WELL #: 1 RRCID -> 192451 COMPL. DATE 12/17/2001 TOTAL DEPTH 9700 PERF. 9230 - 9323 |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
| M                                                                                                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | 6         |       |                     | 17          |
| 02                                                                                                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | 5         |       |                     | 22          |
| 03                                                                                                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | 6         |       |                     | 28          |
| 04                                                                                                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | 5         |       |                     | 33          |
| 05                                                                                                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | 5         |       |                     | 38          |
| 06                                                                                                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | 5         |       |                     | 43          |
| 07                                                                                                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | 5         |       |                     | 48          |
| 08                                                                                                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | 5         |       |                     | 53          |
| 09                                                                                                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | 5         |       |                     | 58          |
| 10                                                                                                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | 5         |       |                     | 63          |
| 11                                                                                                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | 5         |       |                     | 68          |
| 12                                                                                                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | 5         |       |                     | 73          |
| TOTAL GAS PROD:                                                                                     |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       |                     | 62  |           |       |                     |             |

| ESPREE WELL #: 1 RRCID -> 196142 COMPL. DATE 06/26/2003 TOTAL DEPTH 13500 PERF. 9990 - 10191 |          |     |     |     |     |                        |  |     |  |   |     |  |  |     |
|----------------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|-----|
| 01                                                                                           | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 02                                                                                           | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 03                                                                                           | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 04                                                                                           | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 05                                                                                           | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 06                                                                                           | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 07                                                                                           | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 08                                                                                           | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 09                                                                                           | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 10                                                                                           | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 11                                                                                           | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| 12                                                                                           | PRTL PLG | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD:                                                                              |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |     |

| TC OIL AND GAS, LLC 840303 CAMPBELL, MARY WELL #: 1 L RRCID -> 198613 COMPL. DATE 01/03/2004 TOTAL DEPTH 10900 PERF. 10204 - 10234 |          |        |     |     |     |                        |  |     |  |   |        |  |  |    |
|------------------------------------------------------------------------------------------------------------------------------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|----|
| 01                                                                                                                                 | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | 20 |
| 02                                                                                                                                 | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | 20 |
| 03                                                                                                                                 | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | 20 |
| 04                                                                                                                                 | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | 20 |
| 05                                                                                                                                 | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | 20 |
| 06                                                                                                                                 | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | 20 |
| 07                                                                                                                                 | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | 20 |
| 08                                                                                                                                 | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | 20 |
| 09                                                                                                                                 | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | 20 |
| 10                                                                                                                                 | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | 20 |
| 11                                                                                                                                 | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | 20 |
| 12                                                                                                                                 | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  | 20 |
| TOTAL GAS PROD:                                                                                                                    |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |    |

|                               |            |           |                         |                        |                         |                        |                     |                   |     |                    |                         |            |             |
|-------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|-----|--------------------|-------------------------|------------|-------------|
| HULL, SOUTH (COOK MTN, 10700) |            | 43385 300 |                         | NON-ASSOCIATED         |                         | ONE WELL               |                     | CNTY: LIBERTY     |     |                    |                         |            |             |
| SILVERBROOK OPERATING, LLC    |            | 781922    |                         |                        |                         |                        |                     |                   |     |                    |                         |            |             |
| ESPREE                        |            | WELL #: 1 |                         | RRCID -> 218341        |                         | COMPL. DATE 07/01/2006 |                     | TOTAL DEPTH 13500 |     | PERF.11673 - 11718 |                         |            |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | C M | COND PROD          | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | 6                  |                         |            | 105         |
| 02                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | 5                  |                         |            | 110         |
| 03                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | 7                  |                         |            | 117         |
| 04                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | 6                  |                         |            | 123         |
| 05                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | 6                  |                         |            | 129         |
| 06                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | 6                  |                         |            | 135         |
| 07                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | 6                  |                         |            | 141         |
| 08                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | 6                  |                         |            | 147         |
| 09                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | 6                  |                         |            | 153         |
| 10                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | 6                  |                         |            | 159         |
| 11                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | 5                  |                         |            | 164         |
| 12                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                   | N   | 5                  |                         |            | 169         |
| TOTAL GAS PROD:               |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         |                        |                     |                   |     | 70                 |                         |            |             |

|                          |          |        |                        |                |                 |                        |                   |               |      |  |
|--------------------------|----------|--------|------------------------|----------------|-----------------|------------------------|-------------------|---------------|------|--|
| HULL, SOUTH (YEGUA 8500) |          |        | 43385 400              | NON-ASSOCIATED |                 | CAPACITY               |                   | CNTY: LIBERTY |      |  |
| TEXAS, LES & CO.         |          |        | 846666                 |                |                 |                        |                   |               |      |  |
| HAMILL GAS UNIT          |          |        | WELL #:                | 2              | RRCID -> 203325 | COMPL. DATE 04/27/2004 | TOTAL DEPTH 12968 | PERF. 8451 -  | 8507 |  |
| 01                       | 14B2 EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               | 53   |  |
| 02                       | 14B2 EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               | 53   |  |
| 03                       | 14B2 EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               | 53   |  |
| 04                       | 14B2 EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               | 53   |  |
| 05                       | 14B2 EXT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               | 53   |  |
| 06                       | 14B2 EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               | 53   |  |
| 07                       | 14B2 EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               | 53   |  |
| 08                       | 14B2 EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-               |               | 53   |  |
| 09                       | 14B2 EXT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               | 53   |  |
| 10                       | 14B2 EXT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               | 53   |  |
| 11                       | 14B2 EXT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               | 53   |  |
| 12                       | 14B DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |               | 53   |  |
| TOTAL GAS PROD:          |          | -0-    | TOTAL CONDENSATE PROD: |                | -0-             |                        |                   |               |      |  |

| OPEL-ERICKSON   |          |        |     | WELL #: | 1   | RRCID -> 215604        | COMPL. DATE 02/14/2006 | TOTAL DEPTH | 9162 | PERF. 8155 | - | 8281 |
|-----------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | 147  |
| 02              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | 147  |
| 03              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | 147  |
| 04              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | 147  |
| 05              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | 147  |
| 06              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | 147  |
| 07              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | 147  |
| 08              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | 147  |
| 09              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | 147  |
| 10              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | 147  |
| 11              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | 147  |
| 12              | 14B DENY | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | 147  |
| TOTAL GAS PROD: |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |             |      |            |   |      |



|                          |            |           |                         |                      |                          |       |                        |            |               |           |                         |            |             |  |  |
|--------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-------|------------------------|------------|---------------|-----------|-------------------------|------------|-------------|--|--|
| HULL, SOUTH (YEGUA 8500) |            | //CONT.// |                         | 43385 400            | NON-ASSOCIATED           |       | CAPACITY               |            | CNTY: LIBERTY |           |                         |            |             |  |  |
| TEXAS, LES & CO.         |            | //CONT.// |                         | 846666               |                          |       |                        |            |               |           |                         |            |             |  |  |
| BLACK STONE MINERALS     |            | WELL #:   |                         | 1                    | RRCID -> 224736          |       | COMPL. DATE 07/10/2006 |            | TOTAL DEPTH   | 8600      | PERF.                   | 8408 -     | 8429        |  |  |
| M O                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M           | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |  |  |
| 01                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | 350                      |       |                        |            | N             | -0-       |                         |            | 131         |  |  |
| 02                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | 350                      |       |                        |            | N             | -0-       |                         |            | 131         |  |  |
| 03                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | 350                      |       |                        |            | N             | -0-       |                         |            | 131         |  |  |
| 04                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | 350                      |       |                        |            | N             | -0-       |                         |            | 131         |  |  |
| 05                       | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | 350                      |       |                        |            | N             | NO RPT    |                         |            | 131         |  |  |
| 06                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | 350                      |       |                        |            | N             | -0-       |                         |            | 131         |  |  |
| 07                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | 350                      |       |                        |            | N             | -0-       |                         |            | 131         |  |  |
| 08                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | 350                      |       |                        |            | N             | -0-       |                         |            | 131         |  |  |
| 09                       | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | 350                      |       |                        |            | N             | NO RPT    |                         |            | 131         |  |  |
| 10                       | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | 350                      |       |                        |            | N             | NO RPT    |                         |            | 131         |  |  |
| 11                       | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | 350                      |       |                        |            | N             | NO RPT    |                         |            | 131         |  |  |
| 12                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | 350                      |       |                        |            | N             | NO RPT    |                         |            | 131         |  |  |
| TOTAL GAS PROD:          |            | -0-       |                         |                      | TOTAL CONDENSATE PROD:   |       | -0-                    |            |               |           |                         |            |             |  |  |

| HULL, SOUTH (YEGUA 9000)   |      |     |     | 43385 555 | NON-ASSOCIATED | ONE WELL               | CNTY: LIBERTY          |             |      |                   |
|----------------------------|------|-----|-----|-----------|----------------|------------------------|------------------------|-------------|------|-------------------|
| SILVERBROOK OPERATING, LLC |      |     |     | 781922    |                |                        |                        |             |      |                   |
| MAAS                       |      |     |     | WELL #:   | 1              | RRCID -> 210275        | COMPL. DATE 05/07/2005 | TOTAL DEPTH | 8968 | PERF. 9114 - 9200 |
| 01                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | 6           |      | 17                |
| 02                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | 5           |      | 22                |
| 03                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | 6           |      | 28                |
| 04                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | 5           |      | 33                |
| 05                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | 5           |      | 38                |
| 06                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | 5           |      | 43                |
| 07                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | 5           |      | 48                |
| 08                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | 5           |      | 53                |
| 09                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | 5           |      | 58                |
| 10                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | 5           |      | 63                |
| 11                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | 5           |      | 68                |
| 12                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | 5           |      | 73                |
| TOTAL GAS PROD:            |      |     | -0- |           |                | TOTAL CONDENSATE PROD: |                        | 62          |      |                   |

| HULL, SOUTH (YEGUA 9550)     |     |      |     | 43385 650 | NON-ASSOCIATED | CAPACITY               |                        |       | CNTY: LIBERTY |            |   |      |
|------------------------------|-----|------|-----|-----------|----------------|------------------------|------------------------|-------|---------------|------------|---|------|
| PROLINE ENERGY RESOURCES INC |     |      |     | 681327    |                |                        |                        |       |               |            |   |      |
| ADAMS, O.P.R.                |     |      |     | WELL #:   | 1              | RRCID -> 067317        | COMPL. DATE 06/25/1976 | TOTAL | DEPTH 12500   | PERF. 9559 | - | 9566 |
| 01                           | 0   | N    | -0- | -0-       | -0-            | -0-                    | N                      | -0-   |               |            |   | 25   |
| 02                           | 0   | N    | -0- | -0-       | -0-            | -0-                    | N                      | -0-   |               |            |   | 25   |
| 03                           | 0   | N    | -0- | -0-       | -0-            | -0-                    | N                      | -0-   |               |            |   | 25   |
| 04                           | 0   | N    | -0- | -0-       | -0-            | -0-                    | N                      | -0-   |               |            |   | 25   |
| 05                           | 0   | N    | -0- | -0-       | -0-            | -0-                    | N                      | -0-   |               |            |   | 25   |
| 06                           | 14B | DENY | -0- | -0-       | -0-            | -0-                    | N                      | -0-   |               |            |   | 25   |
| 07                           | 14B | DENY | -0- | -0-       | -0-            | -0-                    | N                      | -0-   |               |            |   | 25   |
| 08                           | 14B | DENY | -0- | -0-       | -0-            | -0-                    | N                      | -0-   |               |            |   | 25   |
| 09                           | 14B | DENY | -0- | -0-       | -0-            | -0-                    | N                      | -0-   |               |            |   | 25   |
| 10                           | 14B | DENY | -0- | -0-       | -0-            | -0-                    | N                      | -0-   |               |            |   | 25   |
| 11                           | 14B | DENY | -0- | -0-       | -0-            | -0-                    | N                      | -0-   |               |            |   | 25   |
| 12                           | 14B | DENY | -0- | -0-       | -0-            | -0-                    | N                      | -0-   |               |            |   | -0-  |
| TOTAL GAS PROD:              |     |      | -0- |           |                | TOTAL CONDENSATE PROD: |                        |       | -0-           |            |   |      |

|                              |            |                     |             |                 |      |                        |     |               |          |                   |      |                    |              |          |         |
|------------------------------|------------|---------------------|-------------|-----------------|------|------------------------|-----|---------------|----------|-------------------|------|--------------------|--------------|----------|---------|
| HULL, SOUTH (YEGUA 9550)     |            | //CONT.// 43385 650 |             | NON-ASSOCIATED  |      | CAPACITY               |     | CNTY: LIBERTY |          |                   |      |                    |              |          |         |
| PROLINE ENERGY RESOURCES INC |            | //CONT.// 681327    |             |                 |      |                        |     |               |          |                   |      |                    |              |          |         |
| CAHOON UNIT                  |            | WELL #: 1           |             | RRCID -> 205362 |      | COMPL. DATE            |     | N/A           |          | TOTAL DEPTH 10170 |      | PERF. 9926 - 10030 |              |          |         |
| M                            |            | GAS                 | INJECT. (I) | MONTHLY         | CUMU | STATUS                 | * * | DISPOSITIONS  | * *      | C                 | COND | * *                | DISPOSITIONS | * *      | EOM     |
| 0                            | ALLOW CODE | PROD                | GAS LIFT(L) | STATUS(CODE)    | (-)  | UNDERAGE               | AMT | CODE          | AMT CODE | M                 | PROD | AMT                | CODE         | AMT CODE | BALANCE |
| 01                           | 0 N        | -0-                 | -0-         | -0-             | -0-  | -0-                    |     |               |          | N                 | -0-  |                    |              |          | 165     |
| 02                           | 0 N        | -0-                 | -0-         | -0-             | -0-  | -0-                    |     |               |          | N                 | -0-  |                    |              |          | 165     |
| 03                           | 0 N        | -0-                 | -0-         | -0-             | -0-  | -0-                    |     |               |          | N                 | -0-  |                    |              |          | 165     |
| 04                           | 0 N        | -0-                 | -0-         | -0-             | -0-  | -0-                    |     |               |          | N                 | -0-  |                    |              |          | 165     |
| 05                           | 0 N        | -0-                 | -0-         | -0-             | -0-  | -0-                    |     |               |          | N                 | -0-  |                    |              |          | 165     |
| 06                           | 0 N        | -0-                 | -0-         | -0-             | -0-  | -0-                    |     |               |          | N                 | -0-  |                    |              |          | 165     |
| 07                           | 0 N        | -0-                 | -0-         | -0-             | -0-  | -0-                    |     |               |          | N                 | -0-  |                    |              |          | 165     |
| 08                           | 0 N        | -0-                 | -0-         | -0-             | -0-  | -0-                    |     |               |          | N                 | -0-  |                    |              |          | 165     |
| 09                           | 0 N        | -0-                 | -0-         | -0-             | -0-  | -0-                    |     |               |          | N                 | -0-  |                    |              |          | 165     |
| 10                           | 0 N        | -0-                 | -0-         | -0-             | -0-  | -0-                    |     |               |          | N                 | -0-  |                    |              |          | 165     |
| 11                           | 0 N        | -0-                 | -0-         | -0-             | -0-  | -0-                    |     |               |          | N                 | -0-  |                    |              |          | 165     |
| 12                           | 0 N        | -0-                 | -0-         | -0-             | -0-  | -0-                    |     |               |          | N                 | -0-  |                    |              |          | 165     |
| TOTAL GAS PROD:              |            | -0-                 |             |                 |      | TOTAL CONDENSATE PROD: |     | -0-           |          |                   |      |                    |              |          |         |

| CAHOON UNIT     |     |     |     | WELL #:                | 2   | RRCID -> 274745 | COMPL. DATE 03/04/2014 | TOTAL DEPTH 9600 | PERF. 10042 - 10198 |
|-----------------|-----|-----|-----|------------------------|-----|-----------------|------------------------|------------------|---------------------|
| 01              | 0 N | -0- | -0- | -0-                    | -0- |                 | N                      | -0-              | 232                 |
| 02              | 0 N | -0- | -0- | -0-                    | -0- |                 | N                      | -0-              | 232                 |
| 03              | 0 N | -0- | -0- | -0-                    | -0- |                 | N                      | -0-              | 232                 |
| 04              | 0 N | -0- | -0- | -0-                    | -0- |                 | N                      | -0-              | 232                 |
| 05              | 0 N | -0- | -0- | -0-                    | -0- |                 | N                      | -0-              | 232                 |
| 06              | 0 N | -0- | -0- | -0-                    | -0- |                 | N                      | -0-              | 232                 |
| 07              | 0 N | -0- | -0- | -0-                    | -0- |                 | N                      | -0-              | 232                 |
| 08              | 0 N | -0- | -0- | -0-                    | -0- |                 | N                      | -0-              | 232                 |
| 09              | 0 N | -0- | -0- | -0-                    | -0- |                 | N                      | -0-              | 232                 |
| 10              | 0 W | -0- | -0- | -0-                    | -0- |                 | N                      | -0-              | 232                 |
| 11              | 0 W | -0- | -0- | -0-                    | -0- |                 | N                      | -0-              | 232                 |
| 12              | 0 W | -0- | -0- | -0-                    | -0- |                 | N                      | -0-              | 232                 |
| TOTAL GAS PROD: |     | -0- |     | TOTAL CONDENSATE PROD: |     | -0-             |                        |                  |                     |

|                       |     |      |         |     |     |            |  |  |                        |     |  |                        |  |  |                  |  |    |                   |  |  |
|-----------------------|-----|------|---------|-----|-----|------------|--|--|------------------------|-----|--|------------------------|--|--|------------------|--|----|-------------------|--|--|
| XTO ENERGY INC.       |     |      | 945936  |     |     |            |  |  |                        |     |  |                        |  |  |                  |  |    |                   |  |  |
| ABSHIER               |     |      | WELL #: |     |     | 2          |  |  | RRCID -> 202681        |     |  | COMPL. DATE 01/14/2005 |  |  | TOTAL DEPTH 9845 |  |    | PERF. 9530 - 9541 |  |  |
| 01                    | P&A | COND | -0-     | -0- | -0- | -0-        |  |  | N                      | -0- |  |                        |  |  |                  |  | 48 |                   |  |  |
| 02                    | P&A | COND | -0-     | -0- | -0- | -0-        |  |  | N                      | -0- |  |                        |  |  |                  |  | 48 |                   |  |  |
| 03                    | P&A | COND | -0-     | -0- | -0- | -0-        |  |  | N                      | -0- |  |                        |  |  |                  |  | 48 |                   |  |  |
| 04                    | P&A | COND | -0-     | -0- | -0- | -0-        |  |  | N                      | -0- |  |                        |  |  |                  |  | 48 |                   |  |  |
| 05                    | P&A | COND | -0-     | -0- | -0- | -0-        |  |  | N                      | -0- |  |                        |  |  |                  |  | 48 |                   |  |  |
| 06                    | P&A | COND | -0-     | -0- | -0- | -0-        |  |  | N                      | -0- |  |                        |  |  |                  |  | 48 |                   |  |  |
| 07                    | P&A | COND | -0-     | -0- | -0- | -0-        |  |  | N                      | -0- |  |                        |  |  |                  |  | 48 |                   |  |  |
| 08                    | P&A | COND | -0-     | -0- | -0- | -0-        |  |  | N                      | -0- |  |                        |  |  |                  |  | 48 |                   |  |  |
| 09                    | P&A | COND | -0-     | -0- | -0- | -0-        |  |  | N                      | -0- |  |                        |  |  |                  |  | 48 |                   |  |  |
| 10                    | P&A | COND | -0-     | -0- | -0- | -0-        |  |  | N                      | -0- |  |                        |  |  |                  |  | 48 |                   |  |  |
| 11                    | P&A | COND | -0-     | -0- | -0- | -0-        |  |  | N                      | -0- |  |                        |  |  |                  |  | 48 |                   |  |  |
| 12                    | P&A | COND | -0-     | -0- | -0- | -0-        |  |  | N                      | -0- |  |                        |  |  |                  |  | 48 |                   |  |  |
| PLUGGED AND ABANDONED |     |      |         |     |     | 02/05/2026 |  |  |                        |     |  |                        |  |  |                  |  |    |                   |  |  |
| TOTAL GAS PROD:       |     |      | -0-     |     |     |            |  |  | TOTAL CONDENSATE PROD: |     |  | -0-                    |  |  |                  |  |    |                   |  |  |

| HULL, SOUTH (YEGUA 9620) |            | 43385 680        |                        | NON-ASSOCIATED  |                  | CAPACITY               |                  | CNTY: LIBERTY                       |         |
|--------------------------|------------|------------------|------------------------|-----------------|------------------|------------------------|------------------|-------------------------------------|---------|
| TC OIL AND GAS, LLC      |            | 840303           |                        |                 |                  |                        |                  |                                     |         |
| CAMPBELL, MARY           |            | WELL #: 1 U      |                        | RRCID -> 206059 |                  | COMPL. DATE 09/15/2004 |                  | TOTAL DEPTH 10900 PERF. 9558 - 9582 |         |
| M                        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS                    | EOM     |
| 0                        |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE         | AMT CODE               | AMT CODE         | AMT CODE                            | BALANCE |
| 01                       | T. A.      | NO RPT           | -0-                    | -0-             | -0-              |                        |                  |                                     | -0-     |
| 02                       | T. A.      | NO RPT           | -0-                    | -0-             | -0-              |                        |                  |                                     | -0-     |
| 03                       | T. A.      | NO RPT           | -0-                    | -0-             | -0-              |                        |                  |                                     | -0-     |
| 04                       | T. A.      | NO RPT           | -0-                    | -0-             | -0-              |                        |                  |                                     | -0-     |
| 05                       | T. A.      | NO RPT           | -0-                    | -0-             | -0-              |                        |                  |                                     | -0-     |
| 06                       | T. A.      | NO RPT           | -0-                    | -0-             | -0-              |                        |                  |                                     | -0-     |
| 07                       | T. A.      | NO RPT           | -0-                    | -0-             | -0-              |                        |                  |                                     | -0-     |
| 08                       | T. A.      | NO RPT           | -0-                    | -0-             | -0-              |                        |                  |                                     | -0-     |
| 09                       | T. A.      | NO RPT           | -0-                    | -0-             | -0-              |                        |                  |                                     | -0-     |
| 10                       | T. A.      | NO RPT           | -0-                    | -0-             | -0-              |                        |                  |                                     | -0-     |
| 11                       | T. A.      | NO RPT           | -0-                    | -0-             | -0-              |                        |                  |                                     | -0-     |
| 12                       | T. A.      | NO RPT           | -0-                    | -0-             | -0-              |                        |                  |                                     | -0-     |
| TOTAL GAS PROD:          |            | -0-              | TOTAL CONDENSATE PROD: |                 | -0-              |                        |                  |                                     |         |

| HULL AIRPORT (YEGUA 8660)    |          | 43396 700 |                        | NON-ASSOCIATED  |      | ONE WELL               |  | CNTY: FORT BEND                    |     |
|------------------------------|----------|-----------|------------------------|-----------------|------|------------------------|--|------------------------------------|-----|
| PROLINE ENERGY RESOURCES INC |          | 681327    |                        |                 |      |                        |  |                                    |     |
| HULL                         |          | WELL #: 1 |                        | RRCID -> 126337 |      | COMPL. DATE 03/04/2004 |  | TOTAL DEPTH 8875 PERF. 8661 - 8670 |     |
| 01                           | 0 N      | -0-       | -0-                    | -0-             | -0-  |                        |  |                                    | 111 |
| 02                           | 252 N    | 252       | -0-                    | -0-             | -0-  | 252 2                  |  |                                    | 111 |
| 03                           | 1112 N   | 1112      | -0-                    | -0-             | -0-  | 1112 2                 |  |                                    | 111 |
| 04                           | 1496 N   | 1496      | -0-                    | -0-             | -0-  | 1496 2                 |  |                                    | 111 |
| 05                           | 774 N    | 774       | -0-                    | -0-             | -0-  | 774 2                  |  |                                    | 111 |
| *06                          | 14B DENY | 344       | -0-                    | 344             | 344  | 344 2                  |  |                                    | 111 |
| *07                          | 14B DENY | 487       | -0-                    | 487             | 831  | 487 2                  |  |                                    | 111 |
| *08                          | 14B DENY | 387       | -0-                    | 387             | 1218 | 387 2                  |  |                                    | 111 |
| *09                          | 1223 N   | 5         | -0-                    | -1218           | -0-  | 5 1                    |  |                                    | 111 |
| *10                          | 7 N      | 7         | -0-                    | -0-             | -0-  | 7 1                    |  |                                    | 111 |
| *11                          | 5 N      | 5         | -0-                    | -0-             | -0-  | 5 1                    |  |                                    | 111 |
| 12                           | 8 N      | 8         | -0-                    | -0-             | -0-  | 8 1                    |  |                                    | 111 |
| TOTAL GAS PROD:              |          | 4,877     | TOTAL CONDENSATE PROD: |                 | -0-  |                        |  |                                    |     |

| HUNGERFORD, E. (MIOCENE 3000) |          | 43616 664   |                        | NON-ASSOCIATED  |     | ONE WELL               |  | CNTY: WHARTON              |     |
|-------------------------------|----------|-------------|------------------------|-----------------|-----|------------------------|--|----------------------------|-----|
| JANTEX OIL COMPANY            |          | 429878      |                        |                 |     |                        |  |                            |     |
| HENDERSON UNIT                |          | WELL #: 1 C |                        | RRCID -> 063769 |     | COMPL. DATE 09/05/1975 |  | TOTAL DEPTH 8750 PERF. N/A |     |
| 01                            | 14B DENY | NO RPT      | -0-                    | -0-             | -0- |                        |  |                            | -0- |
| 02                            | 14B DENY | NO RPT      | -0-                    | -0-             | -0- |                        |  |                            | -0- |
| 03                            | 14B DENY | NO RPT      | -0-                    | -0-             | -0- |                        |  |                            | -0- |
| 04                            | 14B DENY | NO RPT      | -0-                    | -0-             | -0- |                        |  |                            | -0- |
| 05                            | 14B DENY | NO RPT      | -0-                    | -0-             | -0- |                        |  |                            | -0- |
| 06                            | 14B DENY | NO RPT      | -0-                    | -0-             | -0- |                        |  |                            | -0- |
| 07                            | 14B DENY | NO RPT      | -0-                    | -0-             | -0- |                        |  |                            | -0- |
| 08                            | 14B DENY | NO RPT      | -0-                    | -0-             | -0- |                        |  |                            | -0- |
| 09                            | 14B DENY | NO RPT      | -0-                    | -0-             | -0- |                        |  |                            | -0- |
| 10                            | 14B DENY | NO RPT      | -0-                    | -0-             | -0- |                        |  |                            | -0- |
| 11                            | 14B DENY | NO RPT      | -0-                    | -0-             | -0- |                        |  |                            | -0- |
| 12                            | 14B DENY | NO RPT      | -0-                    | -0-             | -0- |                        |  |                            | -0- |
| TOTAL GAS PROD:               |          | -0-         | TOTAL CONDENSATE PROD: |                 | -0- |                        |  |                            |     |

|                       |            |        |             |                |                        |                        |                  |               |     |        |          |              |         |     |
|-----------------------|------------|--------|-------------|----------------|------------------------|------------------------|------------------|---------------|-----|--------|----------|--------------|---------|-----|
| HUNGERFORD, E. (3200) |            |        | 43616 830   | NON-ASSOCIATED |                        | ONE WELL               |                  | CNTY: WHARTON |     |        |          |              |         |     |
| JANTEX OIL COMPANY    |            |        | 429878      |                |                        |                        |                  |               |     |        |          |              |         |     |
| HENDERSON UNIT        |            |        | WELL #:     | 1 T            | RRCID -> 063770        | COMPL. DATE 09/05/1975 | TOTAL DEPTH 8750 | PERF. N/A     |     |        |          |              |         |     |
| M                     |            | GAS    | INJECT. (I} | MONTHLY        | CUMU STATUS            | * *                    | DISPOSITIONS     | * *           | C   | COND   | * *      | DISPOSITIONS | * *     | EOM |
| 0                     | ALLOW CODE | PROD   | GAS LIFT(L} | STATUS(CODE)   | (-)UNDERAGE            | AMT                    | CODE             | AMT CODE      | M   | PROD   | AMT CODE | AMT CODE     | BALANCE |     |
| 01                    | T. A.      | NO RPT | -0-         | -0-            | -0-                    |                        |                  |               | N   | NO RPT |          |              |         | -0- |
| 02                    | T. A.      | NO RPT | -0-         | -0-            | -0-                    |                        |                  |               | N   | NO RPT |          |              |         | -0- |
| 03                    | T. A.      | NO RPT | -0-         | -0-            | -0-                    |                        |                  |               | N   | NO RPT |          |              |         | -0- |
| 04                    | T. A.      | NO RPT | -0-         | -0-            | -0-                    |                        |                  |               | N   | NO RPT |          |              |         | -0- |
| 05                    | T. A.      | NO RPT | -0-         | -0-            | -0-                    |                        |                  |               | N   | NO RPT |          |              |         | -0- |
| 06                    | T. A.      | NO RPT | -0-         | -0-            | -0-                    |                        |                  |               | N   | NO RPT |          |              |         | -0- |
| 07                    | T. A.      | NO RPT | -0-         | -0-            | -0-                    |                        |                  |               | N   | NO RPT |          |              |         | -0- |
| 08                    | T. A.      | NO RPT | -0-         | -0-            | -0-                    |                        |                  |               | N   | NO RPT |          |              |         | -0- |
| 09                    | T. A.      | NO RPT | -0-         | -0-            | -0-                    |                        |                  |               | N   | NO RPT |          |              |         | -0- |
| 10                    | T. A.      | NO RPT | -0-         | -0-            | -0-                    |                        |                  |               | N   | NO RPT |          |              |         | -0- |
| 11                    | T. A.      | NO RPT | -0-         | -0-            | -0-                    |                        |                  |               | N   | NO RPT |          |              |         | -0- |
| 12                    | T. A.      | NO RPT | -0-         | -0-            | -0-                    |                        |                  |               | N   | NO RPT |          |              |         | -0- |
| TOTAL GAS PROD:       |            | -0-    |             |                | TOTAL CONDENSATE PROD: |                        |                  |               | -0- |        |          |              |         |     |

|                                |          |        |     |           |                |                        |                        |                  |              |      |
|--------------------------------|----------|--------|-----|-----------|----------------|------------------------|------------------------|------------------|--------------|------|
| HUNGERFORD, S. (COOK MOUNTAIN) |          |        |     | 43619 200 | NON-ASSOCIATED | CAPACITY               |                        | CNTY: WHARTON    |              |      |
| XOG OPERATING LLC              |          |        |     | 945921    |                |                        |                        |                  |              |      |
| MYERS                          |          |        |     | WELL #:   | 1              | RRCID -> 249836        | COMPL. DATE 02/11/2010 | TOTAL DEPTH 9900 | PERF. 4794 - | 4797 |
| 01                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |              | -0-  |
| 02                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |              | -0-  |
| 03                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |              | -0-  |
| 04                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |              | -0-  |
| 05                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |              | -0-  |
| 06                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |              | -0-  |
| 07                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |              | -0-  |
| 08                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |              | -0-  |
| 09                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |              | -0-  |
| 10                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |              | -0-  |
| 11                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |              | -0-  |
| 12                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |              | -0-  |
| TOTAL GAS PROD:                |          | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-              |              |      |

|                         |          |        |                        |           |                |                 |                        |                   |                    |
|-------------------------|----------|--------|------------------------|-----------|----------------|-----------------|------------------------|-------------------|--------------------|
| HUNTSVILLE, N.E. (BUDA) |          |        |                        | 43749 510 | NON-ASSOCIATED | ONE WELL        | CNTY: WALKER           |                   |                    |
| SMALL, R.P. CORP.       |          |        |                        | 789221    |                |                 |                        |                   |                    |
| GARRETT GAS UNIT        |          |        |                        | WELL #:   | 2              | RRCID -> 264825 | COMPL. DATE 06/16/2009 | TOTAL DEPTH 12549 | PERF.12190 - 12230 |
| 01                      | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT            | -0-                |
| 02                      | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT            | -0-                |
| 03                      | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT            | -0-                |
| 04                      | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT            | -0-                |
| 05                      | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT            | -0-                |
| 06                      | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT            | -0-                |
| 07                      | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT            | -0-                |
| 08                      | 14B2 EXT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT            | -0-                |
| 09                      | 14B DENY | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT            | -0-                |
| 10                      | 14B DENY | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT            | -0-                |
| 11                      | 14B DENY | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT            | -0-                |
| 12                      | 14B DENY | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:         |          | -0-    | TOTAL CONDENSATE PROD: |           |                | -0-             |                        |                   |                    |

HUNTSVILLE, N.E. (BUDA) //CONT.// 43749 510 NON-ASSOCIATED ONE WELL CNTY: WALKER  
 SMALL, R.P. CORP. //CONT.// 789221  
 NORMA WELL #: 1 RRCID -> 286001 COMPL. DATE 02/22/2019 TOTAL DEPTH 13792 PERF. 12218 - 12241

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

HUTCHINS, SOUTH (FRI0 #2) 43820 071 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 CHP OIL & GAS COMPANY, L.C. 120479  
 PIERCE ESTATE WELL #: 4 RRCID -> 080389 COMPL. DATE 01/10/1979 TOTAL DEPTH 6028 PERF. 4558 - 4562

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

VIPER S.W.D., LLC 886209  
 VIPER WELL #: 1D RRCID -> 275796 COMPL. DATE 05/08/2014 TOTAL DEPTH 4550 PERF. 4410 - 4420

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

HUTCHINS, SOUTHWEST (FRI0 5200) 43822 165 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 MB ENERGY, LLC 100147  
 MOLLNAR WELL #: 1 RRCID -> 298620 COMPL. DATE 10/02/2024 TOTAL DEPTH 6000 PERF. 5200 - 5204

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 0          | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 0          | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | DELO PR    | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | DELO PR    | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | DELO PR    | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 0          | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 0          | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 0          | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 0          | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 0          | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 0          | 1283     | -0-                     | 1283                   | 1283                     | 1272  | 2                   | 11    | 9                   | N   | 10        |       |                     |       |                     | 10          |
| 12              | 0          | NO RPT   | -0-                     | -0-                    | 1283                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 10          |
| TOTAL GAS PROD: |            | 1,283    |                         | TOTAL CONDENSATE PROD: |                          | 10    |                     |       |                     |     |           |       |                     |       |                     |             |

HUTCHINS, S. W. (5950) 43822 960 ASSOCIATED 49B CNTY: WHARTON  
 CHP OIL & GAS COMPANY, L.C. 120479  
 PIERCE ESTATE WELL #: 7 RRCID -> 282624 COMPL. DATE 12/06/2016 TOTAL DEPTH 12200 PERF. 5992 - 5996

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

HUTCHINS-KUBELA (FRI0 4380) 43836 200 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 RICOCHET ENERGY, INC. 710549  
 MILLER-PALT UNIT WELL #: 1 RRCID -> 286545 COMPL. DATE 12/08/2015 TOTAL DEPTH 8854 PERF. 4384 - 4404

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 0 #        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 108         |
| 02              | 0 #        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 108         |
| 03              | 0 #        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 108         |
| 04              | 0 #        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | 165       | 165   | 1                   |       |                     | 108         |
| 05              | 0 #        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | 57        | 165   | 1                   |       |                     | -0-         |
| 06              | 0 #        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 0 #        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 0 #        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 0 #        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 0 #        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 0 #        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 0 #        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | 222   |                     |       |                     |     |           |       |                     |       |                     |             |

|                             |            |          |                         |                      |                          |                |                        |          |                     |                 |           |                        |                     |                  |                     |                   |  |
|-----------------------------|------------|----------|-------------------------|----------------------|--------------------------|----------------|------------------------|----------|---------------------|-----------------|-----------|------------------------|---------------------|------------------|---------------------|-------------------|--|
| HUTCHINS-KUBELA (FRIO 4800) |            |          |                         | 43836 383            |                          | NON-ASSOCIATED |                        | ONE WELL |                     | CNTY: WHARTON   |           |                        |                     |                  |                     |                   |  |
| MB ENERGY, LLC              |            |          |                         | 100147               |                          | WELL #:        |                        | 3        |                     | RRCID -> 295767 |           | COMPL. DATE 08/03/2023 |                     | TOTAL DEPTH 6015 |                     | PERF. 4844 - 4849 |  |
| CML TRUST                   |            |          |                         |                      |                          |                |                        |          |                     |                 |           |                        |                     |                  |                     |                   |  |
| M O                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT          | * DISPOSITIONS CODE    | * AMT    | * DISPOSITIONS CODE | C M             | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | EOM BALANCE       |  |
| 01                          | 155 #      | -0-      | -0-                     | -155                 | -0-                      |                |                        |          |                     | N               | -0-       |                        |                     |                  |                     | 119               |  |
| 02                          | 112 #      | -0-      | -0-                     | -112                 | -0-                      |                |                        |          |                     | N               | -0-       |                        |                     |                  |                     | 119               |  |
| 03                          | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                |                        |          |                     | N               | -0-       |                        |                     |                  |                     | 119               |  |
| 04                          | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                |                        |          |                     | N               | -0-       |                        |                     |                  |                     | 119               |  |
| 05                          | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                |                        |          |                     | N               | -0-       |                        |                     |                  |                     | 119               |  |
| 06                          | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                |                        |          |                     | N               | -0-       |                        |                     |                  |                     | 119               |  |
| 07                          | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                |                        |          |                     | N               | -0-       |                        |                     |                  |                     | 119               |  |
| 08                          | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                |                        |          |                     | N               | -0-       |                        |                     |                  |                     | 119               |  |
| 09                          | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                |                        |          |                     | N               | -0-       |                        |                     |                  |                     | 119               |  |
| 10                          | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                |                        |          |                     | N               | -0-       |                        |                     |                  |                     | 119               |  |
| 11                          | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                |                        |          |                     | N               | -0-       |                        |                     |                  |                     | 119               |  |
| 12                          | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |                |                        |          |                     | N               | NO RPT    |                        |                     |                  |                     | 119               |  |
| TOTAL GAS PROD:             |            | -0-      |                         |                      |                          |                | TOTAL CONDENSATE PROD: |          | -0-                 |                 |           |                        |                     |                  |                     |                   |  |

| HUTCHINS-KUBELA (FRIO 5920) |        |        |     | 43836 400 | ASSOCIATED             | ONE WELL        |                        |             | CNTY: WHARTON |              |      |  |
|-----------------------------|--------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|---------------|--------------|------|--|
| MB ENERGY, LLC              |        |        |     | 100147    |                        |                 |                        |             |               |              |      |  |
| CAROLYN LANGE               |        |        |     | WELL #:   | 1R                     | RRCID -> 297900 | COMPL. DATE 04/18/2024 | TOTAL DEPTH | 6000          | PERF. 5579 - | 5581 |  |
| 01                          | 0 #    | -0-    | -0- | -0-       | -0-                    |                 | N                      | 150         | 174           | 1            | 145  |  |
| 02                          | 0 #    | -0-    | -0- | -0-       | -0-                    |                 | N                      | 75          |               |              | 220  |  |
| 03                          | 0 #    | -0-    | -0- | -0-       | -0-                    |                 | N                      | 51          |               |              | 271  |  |
| 04                          | 0 #    | -0-    | -0- | -0-       | -0-                    |                 | N                      | 17          | 173           | 1            | 115  |  |
| 05                          | 0 #    | -0-    | -0- | -0-       | -0-                    |                 | N                      | 16          |               |              | 131  |  |
| 06                          | 0 #    | -0-    | -0- | -0-       | -0-                    |                 | N                      | 151         |               |              | 282  |  |
| 07                          | 0 #    | -0-    | -0- | -0-       | -0-                    |                 | N                      | 177         | 178           | 1            | 281  |  |
| 08                          | 0 #    | -0-    | -0- | -0-       | -0-                    |                 | N                      | 90          | 177           | 1            | 194  |  |
| 09                          | 0 #    | -0-    | -0- | -0-       | -0-                    |                 | N                      | 109         | 173           | 1            | 130  |  |
| 10                          | 0 #    | -0-    | -0- | -0-       | -0-                    |                 | N                      | 31          |               |              | 161  |  |
| 11                          | 1385 R | 1385   | -0- | -0-       | -0-                    | 1385 2          | N                      | -0-         |               |              | 161  |  |
| 12                          | 0 #    | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |               |              | 161  |  |
| TOTAL GAS PROD:             |        |        |     | 1,385     | TOTAL CONDENSATE PROD: |                 |                        |             | 867           |              |      |  |

| HUTCHINS-KUBELA (5800) |         |        |     | 43836 895 | NON-ASSOCIATED         | ONE WELL        |             |            |             | CNTY: WHARTON |            |   |      |
|------------------------|---------|--------|-----|-----------|------------------------|-----------------|-------------|------------|-------------|---------------|------------|---|------|
| MB ENERGY, LLC         |         |        |     | 100147    |                        |                 |             |            |             |               |            |   |      |
| WRIGHT                 |         |        |     | WELL #:   | 3                      | RRCID -> 299348 | COMPL. DATE | 02/13/2025 | TOTAL DEPTH | 6180          | PERF. 5880 | - | 5882 |
| 02                     | 0       | -0-    | -0- | -0-       | -0-                    |                 |             | N          | -0-         |               |            |   | -0-  |
| 03                     | 7810    | -0-    | -0- | -7810     | -0-                    |                 |             | N          | -0-         |               |            |   | -0-  |
| 04                     | DELO PR | -0-    | -0- | -0-       | -0-                    |                 |             | N          | -0-         |               |            |   | -0-  |
| 05                     | 22010   | -0-    | -0- | -22010    | -0-                    |                 |             | N          | -0-         |               |            |   | -0-  |
| 06                     | 21300   | -0-    | -0- | -21300    | -0-                    |                 |             | N          | -0-         |               |            |   | -0-  |
| 07                     | 22010   | -0-    | -0- | -22010    | -0-                    |                 |             | N          | -0-         |               |            |   | -0-  |
| 08                     | 0 #     | -0-    | -0- | -0-       | -0-                    |                 |             | N          | -0-         |               |            |   | -0-  |
| 09                     | 0 #     | -0-    | -0- | -0-       | -0-                    |                 |             | N          | -0-         |               |            |   | -0-  |
| 10                     | 0 #     | -0-    | -0- | -0-       | -0-                    |                 |             | N          | -0-         |               |            |   | -0-  |
| 11                     | 1377 R  | 1377   | -0- | -0-       | -0-                    | 1360            | 2           | 17         | 9           | N             | 15         |   | 15   |
| 12                     | 0 #     | NO RPT | -0- | -0-       | -0-                    |                 |             | N          |             | NO RPT        |            |   | 15   |
| TOTAL GAS PROD:        |         |        |     | 1,377     | TOTAL CONDENSATE PROD: |                 |             |            | 15          |               |            |   |      |

|                        |            |          |                         |                      |                          |                        |                        |             |                     |     |           |       |                     |       |                     |             |
|------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| HUTCHINS-KUBELA (6000) |            |          | 43836 920               | NON-ASSOCIATED       | ONE WELL                 | CNTY: WHARTON          |                        |             |                     |     |           |       |                     |       |                     |             |
| MB ENERGY, LLC         |            |          | 100147                  |                      |                          |                        |                        |             |                     |     |           |       |                     |       |                     |             |
| KAINER HEIRS           |            |          | WELL #:                 | 1                    | RRCID -> 291546          | COMPL. DATE 04/14/2021 | TOTAL                  | DEPTH 10000 | PERF. 6188 - 6194   |     |           |       |                     |       |                     |             |
| M O                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT       | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 3689 #     | 2334     | -0-                     | -1355                | -0-                      | 2316                   | 2                      | 18          | 9                   | N   | 16        |       |                     |       |                     | 108         |
| 02                     | 3332 #     | -0-      | -0-                     | -3332                | -0-                      |                        |                        |             |                     | N   | -0-       |       |                     |       |                     | 108         |
| 03                     | 5022 #     | -0-      | -0-                     | -5022                | -0-                      |                        |                        |             |                     | N   | -0-       |       |                     |       |                     | 108         |
| 04                     | 4860 #     | -0-      | -0-                     | -4860                | -0-                      |                        |                        |             |                     | N   | -0-       |       |                     |       |                     | 108         |
| 05                     | 4867 #     | -0-      | -0-                     | -4867                | -0-                      |                        |                        |             |                     | N   | -0-       |       |                     |       |                     | 108         |
| 06                     | 2250 #     | -0-      | -0-                     | -2250                | -0-                      |                        |                        |             |                     | N   | -0-       |       |                     |       |                     | 108         |
| 07                     | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |                        |                        |             |                     | N   | -0-       |       |                     |       |                     | 108         |
| 08                     | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |                        |                        |             |                     | N   | -0-       |       |                     |       |                     | 108         |
| 09                     | 2310 #     | -0-      | -0-                     | -2310                | -0-                      |                        |                        |             |                     | N   | -0-       |       |                     |       |                     | 108         |
| 10                     | 2387 #     | -0-      | -0-                     | -2387                | -0-                      |                        |                        |             |                     | N   | -0-       |       |                     |       |                     | 108         |
| 11                     | 2310 #     | -0-      | -0-                     | -2310                | -0-                      |                        |                        |             |                     | N   | 5         |       |                     |       |                     | 113         |
| 12                     | 0 #        | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |             |                     | N   | NO RPT    |       |                     |       |                     | 113         |
| TOTAL GAS PROD:        |            | 2,334    |                         |                      |                          |                        | TOTAL CONDENSATE PROD: |             |                     |     | 21        |       |                     |       |                     |             |

| COASTAL EXPANSE OIL & GAS |     |      |        |     | 161634  |                            |                 |                        |                   |                   |
|---------------------------|-----|------|--------|-----|---------|----------------------------|-----------------|------------------------|-------------------|-------------------|
| MARTHA GAS UNIT           |     |      |        |     | WELL #: | 1                          | RRCID -> 166778 | COMPL. DATE 01/17/1998 | TOTAL DEPTH 10200 | PERF. 5992 - 5996 |
| 01                        | 14B | DENY | NO RPT | -0- | -0-     | 8680                       |                 | N                      | NO RPT            | -0-               |
| 02                        | 14B | DENY | NO RPT | -0- | -0-     | 8680                       |                 | N                      | NO RPT            | -0-               |
| 03                        | 14B | DENY | NO RPT | -0- | -0-     | 8680                       |                 | N                      | NO RPT            | -0-               |
| 04                        | 14B | DENY | NO RPT | -0- | -0-     | 8680                       |                 | N                      | NO RPT            | -0-               |
| 05                        | 14B | DENY | NO RPT | -0- | -0-     | 8680                       |                 | N                      | NO RPT            | -0-               |
| 06                        | 14B | DENY | NO RPT | -0- | -0-     | 8680                       |                 | N                      | NO RPT            | -0-               |
| 07                        | 14B | DENY | NO RPT | -0- | -0-     | 8680                       |                 | N                      | NO RPT            | -0-               |
| 08                        | 14B | DENY | NO RPT | -0- | -0-     | 8680                       |                 | N                      | NO RPT            | -0-               |
| 09                        | 14B | DENY | NO RPT | -0- | -0-     | 8680                       |                 | N                      | NO RPT            | -0-               |
| 10                        | 14B | DENY | NO RPT | -0- | -0-     | 8680                       |                 | N                      | NO RPT            | -0-               |
| 11                        | 14B | DENY | NO RPT | -0- | -0-     | 8680                       |                 | N                      | NO RPT            | -0-               |
| 12                        | 14B | DENY | NO RPT | -0- | -0-     | 8680                       |                 | N                      | NO RPT            | -0-               |
| TOTAL GAS PROD:           |     |      |        |     | -0-     | TOTAL CONDENSATE PROD: -0- |                 |                        |                   |                   |

| INDIAN HILLS (YEGUA)  |     |      |        | 4406 800   | ASSOCIATED      | ONE WELL               | CNTY: HARRIS |      |                   |
|-----------------------|-----|------|--------|------------|-----------------|------------------------|--------------|------|-------------------|
| SEASHORE ENERGY, INC. |     |      |        | 762355     |                 |                        |              |      |                   |
| SCHWEINLE UNIT        |     |      |        | WELL #:    | RRCID -> 129161 | COMPL. DATE 07/06/1988 | TOTAL DEPTH  | 7250 | PERF. 7034 - 7036 |
| 01                    | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT       |      | 34                |
| 02                    | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT       |      | 34                |
| 03                    | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT       |      | 34                |
| 04                    | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT       |      | 34                |
| 05                    | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT       |      | 34                |
| 06                    | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT       |      | 34                |
| 07                    | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT       |      | 34                |
| 08                    | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT       |      | 34                |
| 09                    | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT       |      | 34                |
| 10                    | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT       |      | 34                |
| 11                    | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT       |      | 34                |
| 12                    | P&A | COND | NO RPT | -0-        | -0-             | N                      | NO RPT       |      | 34                |
| PLUGGED AND ABANDONED |     |      |        | 11/10/2000 |                 |                        |              |      |                   |
| TOTAL GAS PROD:       |     |      |        | -0-        |                 | TOTAL CONDENSATE PROD: | -0-          |      |                   |



| IOLA (DEXTER)            |            | 44640 200        |              | NON-ASSOCIATED         |                  | CAPACITY               |      | CNTY: GRIMES       |                  |
|--------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|------|--------------------|------------------|
| SANDEL OPERATING COMPANY |            | 747534           |              |                        |                  |                        |      |                    |                  |
| UPCHURCH -B-             |            | WELL #: 2        |              | RRCID -> 175705        |                  | COMPL. DATE 11/19/1999 |      | TOTAL DEPTH 14381  |                  |
|                          |            |                  |              |                        |                  |                        |      | PERF.10188 - 10198 |                  |
| M                        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND               | * * DISPOSITIONS |
| 0                        |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M    | PROD               | AMT CODE         |
|                          |            |                  |              |                        |                  |                        |      |                    | EOM              |
|                          |            |                  |              |                        |                  |                        |      |                    | BALANCE          |
| 01                       | 4775 X     | 4775             | -0-          | -0-                    | -0-              | 4760 2                 | 15 9 | N                  | 14               |
| 02                       | 4122 X     | 4122             | -0-          | -0-                    | -0-              | 4105 2                 | 17 9 | N                  | 15               |
| 03                       | 4464 X     | 4340             | -0-          | -124                   | -0-              | 4326 2                 | 14 9 | N                  | 13               |
| 04                       | 4320 X     | 4017             | -0-          | -303                   | -0-              | 4007 2                 | 10 9 | N                  | 9                |
| 05                       | 4464 X     | 4049             | -0-          | -415                   | -0-              | 4040 2                 | 9 9  | N                  | 8                |
| 06                       | 4320 X     | 2358             | -0-          | -1962                  | -0-              | 2352 2                 | 6 9  | N                  | 5                |
| 07                       | 4464 X     | 1878             | -0-          | -2586                  | -0-              | 1872 2                 | 6 9  | N                  | 5                |
| 08                       | 4340 X     | 1757             | -0-          | -2583                  | -0-              | 1755 2                 | 2 9  | N                  | 2                |
| 09                       | 4020 X     | 2342             | -0-          | -1678                  | -0-              | 2339 2                 | 3 9  | N                  | 3                |
| 10                       | 4061 X     | 2324             | -0-          | -1737                  | -0-              | 2321 2                 | 3 9  | N                  | 3                |
| 11                       | 2370 X     | 1957             | -0-          | -413                   | -0-              | 1951 2                 | 6 9  | N                  | 5                |
| 12                       | 2593 X     | 2593             | -0-          | -0-                    | -0-              | 2582 2                 | 11 9 | N                  | 10               |
| TOTAL GAS PROD:          |            | 36,512           |              | TOTAL CONDENSATE PROD: |                  |                        |      | 92                 |                  |

| IOLA (GEORGETOWN) |          | 44640 275  |     | ASSOCIATED             |     | 49B                    |  | CNTY: GRIMES       |     |
|-------------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------|-----|
| WAYLANDER LLC     |          | 102814     |     |                        |     |                        |  |                    |     |
| ROBERT            |          | WELL #: 1H |     | RRCID -> 156791        |     | COMPL. DATE 08/05/1995 |  | TOTAL DEPTH 14003  |     |
|                   |          |            |     |                        |     |                        |  | PERF.10802 - 14003 |     |
| 01                | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 02                | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 03                | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 04                | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 05                | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 06                | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 07                | 14B DENY | -0-        | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 08                | 14B DENY | -0-        | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 09                | H15 VIOL | -0-        | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 10                | H15 VIOL | -0-        | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 11                | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 12                | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| TOTAL GAS PROD:   |          | -0-        |     | TOTAL CONDENSATE PROD: |     |                        |  | -0-                |     |

| BYNG ENERGY GROUP, INC. |          | 118732     |     |                        |     |                        |  |                    |        |
|-------------------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------|--------|
| MORAN                   |          | WELL #: 1H |     | RRCID -> 157731        |     | COMPL. DATE 11/10/1995 |  | TOTAL DEPTH 13126  |        |
|                         |          |            |     |                        |     |                        |  | PERF.11005 - 13126 |        |
| 01                      | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 02                      | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 03                      | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 04                      | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 05                      | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 06                      | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 07                      | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 08                      | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 09                      | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 10                      | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 11                      | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 12                      | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| TOTAL GAS PROD:         |          | -0-        |     | TOTAL CONDENSATE PROD: |     |                        |  | -0-                |        |

|                      |            |           |                         |                      |                          |                           |                           |             |                    |                           |                           |             |
|----------------------|------------|-----------|-------------------------|----------------------|--------------------------|---------------------------|---------------------------|-------------|--------------------|---------------------------|---------------------------|-------------|
| IOLA (GEORGETOWN)    |            | //CONT.// |                         | 44640 275            | ASSOCIATED               | 49B                       | CNTY: GRIMES              |             |                    |                           |                           |             |
| PRIDE ENERGY COMPANY |            |           |                         | 677050               |                          |                           |                           |             |                    |                           |                           |             |
| LEWIS 0L             |            | WELL #:   |                         | 1H                   | RRCID -> 158761          | COMPL. DATE 04/16/1996    | TOTAL                     | DEPTH 11231 | PERF.10880 - 11231 |                           |                           |             |
| M O                  | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M         | COND PROD          | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                   | 837 #      | -0-       | -0-                     | -837                 | -0-                      |                           |                           | N           | -0-                |                           |                           | 55          |
| 02                   | 532 #      | -0-       | -0-                     | -532                 | -0-                      |                           |                           | N           | -0-                |                           |                           | 55          |
| 03                   | 620 #      | -0-       | -0-                     | -620                 | -0-                      |                           |                           | N           | -0-                |                           |                           | 55          |
| 04                   | 600 #      | 499       | -0-                     | -101                 | -0-                      | 499 2                     |                           | N           | -0-                |                           |                           | 55          |
| 05                   | 1512 R     | 1512      | -0-                     | -0-                  | -0-                      | 1512 2                    |                           | N           | -0-                |                           |                           | 55          |
| 06                   | 313 R      | 313       | -0-                     | -0-                  | -0-                      | 313 2                     |                           | N           | -0-                |                           |                           | 55          |
| 07                   | 527 #      | 467       | -0-                     | -60                  | -0-                      | 467 2                     |                           | N           | -0-                |                           |                           | 55          |
| 08                   | 868 #      | -0-       | -0-                     | -868                 | -0-                      |                           |                           | N           | -0-                |                           |                           | 55          |
| 09                   | 840 #      | -0-       | -0-                     | -840                 | -0-                      |                           |                           | N           | -0-                |                           |                           | 55          |
| 10                   | 868 #      | -0-       | -0-                     | -868                 | -0-                      |                           |                           | N           | -0-                |                           |                           | 55          |
| 11                   | 450 #      | -0-       | -0-                     | -450                 | -0-                      |                           |                           | N           | -0-                |                           |                           | 55          |
| 12                   | 465 #      | -0-       | -0-                     | -465                 | -0-                      |                           |                           | N           | -0-                |                           |                           | 55          |
| TOTAL GAS PROD:      |            | 2,791     |                         |                      |                          | TOTAL CONDENSATE PROD:    |                           | -0-         |                    |                           |                           |             |

| HOLTH                                 |     |      |     | WELL #:                | RRCID -> 195794 | COMPL. DATE 08/01/1995 | TOTAL DEPTH | 9062 PERF. | 9861 - 13977 |
|---------------------------------------|-----|------|-----|------------------------|-----------------|------------------------|-------------|------------|--------------|
| 01                                    | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-         |            | 214          |
| 02                                    | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-         |            | 214          |
| 03                                    | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-         |            | 214          |
| 04                                    | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-         |            | 214          |
| 05                                    | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-         |            | 214          |
| 06                                    | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-         |            | 214          |
| 07                                    | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-         |            | 214          |
| 08                                    | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-         |            | 214          |
| 09                                    | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-         |            | 214          |
| 10                                    | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-         |            | 214          |
| 11                                    | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-         |            | 214          |
| 12                                    | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-         |            | 214          |
| WORKED OVER ANOTHER ZONE.. 06/28/2011 |     |      |     |                        |                 |                        |             |            |              |
| TOTAL GAS PROD:                       |     |      | -0- | TOTAL CONDENSATE PROD: |                 |                        | -0-         |            |              |

| IOLA (GLEN ROSE -B-)<br>CML EXPLORATION, LLC |      |     |        | 44640 300<br>120648    | NON-ASSOCIATED | CAPACITY        |                        | CNTY: GRIMES                         |
|----------------------------------------------|------|-----|--------|------------------------|----------------|-----------------|------------------------|--------------------------------------|
| KNOTTS UNIT                                  |      |     |        | WELL #:                | 1              | RRCID -> 171380 | COMPL. DATE 09/14/1998 | TOTAL DEPTH 11906 PERF.10400 - 15821 |
| 01                                           | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT                               |
| 02                                           | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT                               |
| 03                                           | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT                               |
| 04                                           | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT                               |
| 05                                           | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT                               |
| 06                                           | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT                               |
| 07                                           | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT                               |
| 08                                           | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT                               |
| WORKED OVER ANOTHER ZONE.. 08/27/2025        |      |     |        |                        |                |                 |                        |                                      |
| TOTAL GAS PROD:                              |      |     | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                                      |

| IOLA (GLEN ROSE -B-)     |            | //CONT.//        |              | 44640 300              | NON-ASSOCIATED   |                  | CAPACITY               |                  | CNTY: GRIMES     |      |                    |         |
|--------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------------|------------------|------------------|------|--------------------|---------|
| SANDEL OPERATING COMPANY |            |                  |              | 747534                 |                  |                  |                        |                  |                  |      |                    |         |
| WRIGHT, D. M.            |            | WELL #:          |              | 1                      | RRCID -> 074343  |                  | COMPL. DATE 05/02/1977 |                  | TOTAL DEPTH 7753 |      | PERF.11250 - 11348 |         |
| M                        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | C                | COND | * * DISPOSITIONS   | EOM     |
| 0                        |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE               | AMT CODE         | M                | PROD | AMT CODE           | BALANCE |
| 01                       | 1015 N     | 1015             | -0-          | -0-                    | -0-              | 1003 2           | 12 9                   | N                |                  | 11   |                    | 149     |
| 02                       | 756 N      | 646              | -0-          | -110                   | -0-              | 633 2            | 13 9                   | N                |                  | 12   |                    | 161     |
| 03                       | 1023 N     | 822              | -0-          | -201                   | -0-              | 816 2            | 6 9                    | N                |                  | 5    |                    | 166     |
| 04                       | 990 N      | 897              | -0-          | -93                    | -0-              | 884 2            | 13 9                   | N                |                  | 12   |                    | 178     |
| 05                       | 883 N      | 883              | -0-          | -0-                    | -0-              | 877 2            | 6 9                    | N                |                  | 5    |                    | 183     |
| 06                       | 847 N      | 847              | -0-          | -0-                    | -0-              | 838 2            | 9 9                    | N                |                  | 8    |                    | 191     |
| 07                       | 997 N      | 997              | -0-          | -0-                    | -0-              | 986 2            | 11 9                   | N                |                  | 10   |                    | 201     |
| 08                       | 931 N      | 931              | -0-          | -0-                    | -0-              | 916 2            | 15 9                   | N                |                  | 14   |                    | 215     |
| 09                       | 840 N      | 834              | -0-          | -6                     | -0-              | 834 2            |                        | N                |                  | -0-  | 178 1              | 37      |
| 10                       | 992 N      | 914              | -0-          | -78                    | -0-              | 906 2            | 8 9                    | N                |                  | 7    |                    | 44      |
| 11                       | 900 N      | 870              | -0-          | -30                    | -0-              | 857 2            | 13 9                   | N                |                  | 12   |                    | 56      |
| 12                       | 948 N      | 948              | -0-          | -0-                    | -0-              | 936 2            | 12 9                   | N                |                  | 11   |                    | 67      |
| TOTAL GAS PROD:          |            | 10,604           |              | TOTAL CONDENSATE PROD: |                  | 107              |                        |                  |                  |      |                    |         |

| GRESSETT        |       |     |     | WELL #: | 1                      | RRCID -> 087062 | COMPL. DATE 03/15/1979 | TOTAL DEPTH 11460 | PERF.10905 - 10960 |
|-----------------|-------|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 932 N | 932 | -0- | -0-     | -0-                    | 918 2           | 14 9 N                 | 13                | 93                 |
| 02              | 840 N | 825 | -0- | -15     | -0-                    | 813 2           | 12 9 N                 | 11                | 104                |
| 03              | 930 N | 888 | -0- | -42     | -0-                    | 888 2           | N                      | -0-               | 104                |
| 04              | 900 N | 876 | -0- | -24     | -0-                    | 856 2           | 20 9 N                 | 18                | 122                |
| 05              | 899 N | 895 | -0- | -4      | -0-                    | 882 2           | 13 9 N                 | 12                | 134                |
| 06              | 870 N | 848 | -0- | -22     | -0-                    | 837 2           | 11 9 N                 | 10                | 144                |
| 07              | 899 N | 864 | -0- | -35     | -0-                    | 855 2           | 9 9 N                  | 8                 | 152                |
| 08              | 899 N | 860 | -0- | -39     | -0-                    | 852 2           | 8 9 N                  | 7                 | 159                |
| 09              | 840 N | 820 | -0- | -20     | -0-                    | 810 2           | 10 9 N                 | 9                 | 168                |
| 10              | 868 N | 850 | -0- | -18     | -0-                    | 842 2           | 8 9 N                  | 7                 | 175                |
| 11              | 857 N | 857 | -0- | -0-     | -0-                    | 846 2           | 11 9 N                 | 10                | 185                |
| 12              | 837 N | 786 | -0- | -51     | -0-                    | 783 2           | 3 9 N                  | 3                 | 20                 |
| TOTAL GAS PROD: |       |     |     | 10,301  | TOTAL CONDENSATE PROD: |                 |                        |                   | 108                |

| IOLA (SUB-CLARKSVILLE)   |        |        |     | 44640 400 |     | ASSOCIATED             |   | CAPACITY        |   |                        |     | CNTY: GRIMES      |   |                   |     |
|--------------------------|--------|--------|-----|-----------|-----|------------------------|---|-----------------|---|------------------------|-----|-------------------|---|-------------------|-----|
| SANDEL OPERATING COMPANY |        |        |     | 747534    |     |                        |   |                 |   |                        |     |                   |   |                   |     |
| MALLET UNIT              |        |        |     | WELL #:   |     | 1                      |   | RRCID -> 088290 |   | COMPL. DATE 05/23/1980 |     | TOTAL DEPTH 11175 |   | PERF. 8926 - 8932 |     |
| 01                       | 3356 X | 3356   | -0- | -0-       | -0- | 3246                   | 2 | 110             | 9 | N                      | 100 |                   |   |                   | 207 |
| 02                       | 3148 X | 3148   | -0- | -0-       | -0- | 3056                   | 2 | 92              | 9 | N                      | 84  | 182               | 1 |                   | 109 |
| 03                       | 4194 X | 4194   | -0- | -0-       | -0- | 4083                   | 2 | 111             | 9 | N                      | 101 |                   |   |                   | 210 |
| 04                       | 3941 X | 3941   | -0- | -0-       | -0- | 3850                   | 2 | 91              | 9 | N                      | 83  | 178               | 1 |                   | 115 |
| 05                       | 3952 X | 3952   | -0- | -0-       | -0- | 3858                   | 2 | 94              | 9 | N                      | 85  |                   |   |                   | 200 |
| 06                       | 3755 X | 3755   | -0- | -0-       | -0- | 3677                   | 2 | 78              | 9 | N                      | 71  | 186               | 1 |                   | 85  |
| 07                       | 3886 X | 3886   | -0- | -0-       | -0- | 3800                   | 2 | 86              | 9 | N                      | 78  |                   |   |                   | 163 |
| 08                       | 3991 X | 3991   | -0- | -0-       | -0- | 3908                   | 2 | 83              | 9 | N                      | 75  | 186               | 1 |                   | 52  |
| 09                       | 3887 X | 3887   | -0- | -0-       | -0- | 3709                   | 2 | 178             | 9 | N                      | 162 |                   |   |                   | 214 |
| 10                       | 3839 X | 3839   | -0- | -0-       | -0- | 3752                   | 2 | 87              | 9 | N                      | 79  | 180               | 1 |                   | 113 |
| 11                       | 3815 X | 3815   | -0- | -0-       | -0- | 3720                   | 2 | 95              | 9 | N                      | 86  |                   |   |                   | 199 |
| 12                       | 3789 X | 3789   | -0- | -0-       | -0- | 3704                   | 2 | 85              | 9 | N                      | 77  | 180               | 1 | 1 8               | 95  |
| TOTAL GAS PROD:          |        | 45,553 |     |           |     | TOTAL CONDENSATE PROD: |   | 1,081           |   |                        |     |                   |   |                   |     |

| IOLA (SUB-CLARKSVILLE)     |            | //CONT.// 44640 400 |                         | ASSOCIATED           |                          | CAPACITY               |                     |       |                     | CNTY: GRIMES                        |           |       |                     |       |                     |             |
|----------------------------|------------|---------------------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| SANDOL OPERATING COMPANY   |            | //CONT.// 747534    |                         |                      |                          |                        |                     |       |                     |                                     |           |       |                     |       |                     |             |
| O'CONNOR-GOINS UNIT, ET AL |            | WELL #: 1           |                         | RRCID -> 094912      |                          | COMPL. DATE 06/25/1981 |                     |       |                     | TOTAL DEPTH 10187 PERF. 8936 - 8952 |           |       |                     |       |                     |             |
| M O                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M                                 | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 4464 X     | 3121                | -0-                     | -1343                | -0-                      | 3021                   | 2                   | 100   | 9                   | N                                   | 91        |       |                     |       |                     | 204         |
| 02                         | 4032 X     | 1487                | -0-                     | -2545                | -0-                      | 1451                   | 2                   | 36    | 9                   | N                                   | 33        | 185   | 1                   |       |                     | 52          |
| 03                         | 4698 X     | 4698                | -0-                     | -0-                  | -0-                      | 4570                   | 2                   | 128   | 9                   | N                                   | 116       |       |                     |       |                     | 168         |
| 04                         | 5247 X     | 5247                | -0-                     | -0-                  | -0-                      | 5118                   | 2                   | 129   | 9                   | N                                   | 117       | 178   | 1                   |       |                     | 107         |
| 05                         | 5337 X     | 5337                | -0-                     | -0-                  | -0-                      | 5207                   | 2                   | 130   | 9                   | N                                   | 118       |       |                     |       |                     | 225         |
| 06                         | 4984 X     | 4984                | -0-                     | -0-                  | -0-                      | 4877                   | 2                   | 107   | 9                   | N                                   | 97        | 178   | 1                   |       |                     | 144         |
| 07                         | 4854 X     | 4854                | -0-                     | -0-                  | -0-                      | 4746                   | 2                   | 108   | 9                   | N                                   | 98        |       |                     |       |                     | 242         |
| 08                         | 4464 X     | 4363                | -0-                     | -101                 | -0-                      | 4278                   | 2                   | 85    | 9                   | N                                   | 77        | 196   | 1                   |       |                     | 123         |
| 09                         | 4320 X     | 4077                | -0-                     | -243                 | -0-                      | 3992                   | 2                   | 85    | 9                   | N                                   | 77        |       |                     |       |                     | 200         |
| 10                         | 4464 X     | 3982                | -0-                     | -482                 | -0-                      | 3886                   | 2                   | 96    | 9                   | N                                   | 87        | 197   | 1                   |       |                     | 90          |
| 11                         | 4320 X     | 3942                | -0-                     | -378                 | -0-                      | 3843                   | 2                   | 99    | 9                   | N                                   | 90        |       |                     |       |                     | 180         |
| 12                         | 4730 X     | 4730                | -0-                     | -0-                  | -0-                      | 4612                   | 2                   | 118   | 9                   | N                                   | 107       | 191   | 1                   | 1     | 8                   | 95          |
| TOTAL GAS PROD:            |            | 50,822              |                         |                      | TOTAL CONDENSATE PROD:   |                        |                     |       |                     |                                     | 1,108     |       |                     |       |                     |             |

| SCAMARDO        |          |     |     | WELL #: | 2   | RRCID -> 097788        | COMPL. DATE 11/11/1981 | TOTAL DEPTH 10070 | PERF. 8887 | - 8899 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|------------|--------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-    |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-    |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-    |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-    |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-    |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-    |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-    |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-    |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-    |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-    |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-    |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- | N                      | -0-                    |                   |            | -0-    |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |        |

| TEXAS SOUTHERN RESOURCES, INC. |     |      |        | 848014     |     |                        |  |                        |    |                   |  |              |  |      |  |  |  |  |     |
|--------------------------------|-----|------|--------|------------|-----|------------------------|--|------------------------|----|-------------------|--|--------------|--|------|--|--|--|--|-----|
| JAMES, A.M.                    |     |      |        | WELL #:    |     | RRCID -> 103263        |  | COMPL. DATE 02/22/1985 |    | TOTAL DEPTH 11168 |  | PERF. 8982 - |  | 8992 |  |  |  |  |     |
| 01                             | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO | RPT               |  |              |  |      |  |  |  |  | 100 |
| 02                             | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO | RPT               |  |              |  |      |  |  |  |  | 100 |
| 03                             | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO | RPT               |  |              |  |      |  |  |  |  | 100 |
| 04                             | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO | RPT               |  |              |  |      |  |  |  |  | 100 |
| 05                             | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO | RPT               |  |              |  |      |  |  |  |  | 100 |
| 06                             | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO | RPT               |  |              |  |      |  |  |  |  | 100 |
| 07                             | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO | RPT               |  |              |  |      |  |  |  |  | 100 |
| 08                             | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO | RPT               |  |              |  |      |  |  |  |  | 100 |
| 09                             | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO | RPT               |  |              |  |      |  |  |  |  | 100 |
| 10                             | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO | RPT               |  |              |  |      |  |  |  |  | 100 |
| 11                             | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO | RPT               |  |              |  |      |  |  |  |  | 100 |
| 12                             | P&A | COND | NO RPT | -0-        | -0- | -0-                    |  | N                      | NO | RPT               |  |              |  |      |  |  |  |  | 100 |
| PLUGGED AND ABANDONED          |     |      |        | 07/01/2000 |     |                        |  |                        |    |                   |  |              |  |      |  |  |  |  |     |
| TOTAL GAS PROD:                |     |      |        | -0-        |     | TOTAL CONDENSATE PROD: |  |                        |    | -0-               |  |              |  |      |  |  |  |  |     |

| IOLA, NW (GLENROSE-B-)        |          | 44644 400         |          | NON-ASSOCIATED          |                      | CAPACITY                |                         | CNTY: GRIMES            |             |
|-------------------------------|----------|-------------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-------------|
| WILDFIRE ENERGY OPERATING LLC |          | 923444            |          |                         |                      |                         |                         |                         |             |
| HASSLER                       |          | WELL #:           |          | 1H                      |                      | RRCID -> 208981         |                         | COMPL. DATE 01/05/2005  |             |
|                               |          | TOTAL DEPTH 15160 |          | PERF.11855              |                      | - 14063                 |                         |                         |             |
| M                             | 0        | ALLOW CODE        | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                            | 14B2 EXT | -0-               | -0-      | -0-                     | -0-                  |                         | N                       | -0-                     | -0-         |
| 02                            | 14B2 EXT | -0-               | -0-      | -0-                     | -0-                  |                         | N                       | -0-                     | -0-         |
| 03                            | 14B2 EXT | -0-               | -0-      | -0-                     | -0-                  |                         | N                       | -0-                     | -0-         |
| 04                            | 14B2 EXT | -0-               | -0-      | -0-                     | -0-                  |                         | N                       | -0-                     | -0-         |
| 05                            | 14B2 EXT | -0-               | -0-      | -0-                     | -0-                  |                         | N                       | -0-                     | -0-         |
| 06                            | 14B2 EXT | -0-               | -0-      | -0-                     | -0-                  |                         | N                       | -0-                     | -0-         |
| 07                            | 14B2 EXT | -0-               | -0-      | -0-                     | -0-                  |                         | N                       | -0-                     | -0-         |
| 08                            | 14B2 EXT | -0-               | -0-      | -0-                     | -0-                  |                         | N                       | -0-                     | -0-         |
| 09                            | 14B2 EXT | -0-               | -0-      | -0-                     | -0-                  |                         | N                       | -0-                     | -0-         |
| 10                            | 14B2 EXT | -0-               | -0-      | -0-                     | -0-                  |                         | N                       | -0-                     | -0-         |
| 11                            | 14B2 EXT | -0-               | -0-      | -0-                     | -0-                  |                         | N                       | -0-                     | -0-         |
| 12                            | 14B2 EXT | NO RPT            | -0-      | -0-                     | -0-                  |                         | N                       | NO RPT                  | -0-         |
| TOTAL GAS PROD:               |          | -0-               |          | TOTAL CONDENSATE PROD:  |                      | -0-                     |                         |                         |             |

| UPCHURCH-MCDOUGALD UNIT |          | WELL #:           |     | 1H                     |     | RRCID -> 210159 |   | COMPL. DATE 03/03/2005 |     |
|-------------------------|----------|-------------------|-----|------------------------|-----|-----------------|---|------------------------|-----|
|                         |          | TOTAL DEPTH 11848 |     | PERF.11709             |     | - 15330         |   |                        |     |
| 01                      | 14B2 EXT | -0-               | -0- | -0-                    | -0- |                 | N | -0-                    | -0- |
| 02                      | 14B2 EXT | -0-               | -0- | -0-                    | -0- |                 | N | -0-                    | -0- |
| 03                      | 14B DENY | -0-               | -0- | -0-                    | -0- |                 | N | -0-                    | -0- |
| 04                      | 14B2 EXT | -0-               | -0- | -0-                    | -0- |                 | N | -0-                    | -0- |
| 05                      | 14B2 EXT | -0-               | -0- | -0-                    | -0- |                 | N | -0-                    | -0- |
| 06                      | 14B2 EXT | -0-               | -0- | -0-                    | -0- |                 | N | -0-                    | -0- |
| 07                      | 14B2 EXT | -0-               | -0- | -0-                    | -0- |                 | N | -0-                    | -0- |
| 08                      | 14B2 EXT | -0-               | -0- | -0-                    | -0- |                 | N | -0-                    | -0- |
| 09                      | 14B2 EXT | -0-               | -0- | -0-                    | -0- |                 | N | -0-                    | -0- |
| 10                      | 14B2 EXT | -0-               | -0- | -0-                    | -0- |                 | N | -0-                    | -0- |
| 11                      | 14B2 EXT | -0-               | -0- | -0-                    | -0- |                 | N | -0-                    | -0- |
| 12                      | 14B2 EXT | NO RPT            | -0- | -0-                    | -0- |                 | N | NO RPT                 | -0- |
| TOTAL GAS PROD:         |          | -0-               |     | TOTAL CONDENSATE PROD: |     | -0-             |   |                        |     |

| IOWA COLONY (9050 VICKSBURG) |          | 44652 600         |     | NON-ASSOCIATED         |     | ONE WELL        |   | CNTY: BRAZORIA         |     |
|------------------------------|----------|-------------------|-----|------------------------|-----|-----------------|---|------------------------|-----|
| ASPECT ENERGY, LLC           |          | 035453            |     |                        |     |                 |   |                        |     |
| WALLER, C. J. TRUST          |          | WELL #:           |     | 1                      |     | RRCID -> 270956 |   | COMPL. DATE 12/31/2014 |     |
|                              |          | TOTAL DEPTH 10804 |     | PERF. 9038             |     | - 9048          |   |                        |     |
| 01                           | 14B2 EXT | NO RPT            | -0- | -0-                    | -0- |                 | N | NO RPT                 | -0- |
| 02                           | 14B2 EXT | NO RPT            | -0- | -0-                    | -0- |                 | N | NO RPT                 | -0- |
| 03                           | 14B2 EXT | NO RPT            | -0- | -0-                    | -0- |                 | N | NO RPT                 | -0- |
| 04                           | 14B2 EXT | NO RPT            | -0- | -0-                    | -0- |                 | N | NO RPT                 | -0- |
| 05                           | 14B2 EXT | NO RPT            | -0- | -0-                    | -0- |                 | N | NO RPT                 | -0- |
| 06                           | 14B2 EXT | NO RPT            | -0- | -0-                    | -0- |                 | N | NO RPT                 | -0- |
| 07                           | 0 A      | NO RPT            | -0- | -0-                    | -0- |                 | N | NO RPT                 | -0- |
| PLUGGED AND ABANDONED        |          | 07/17/2025        |     |                        |     |                 |   |                        |     |
| TOTAL GAS PROD:              |          | -0-               |     | TOTAL CONDENSATE PROD: |     | -0-             |   |                        |     |

02/12/2026  
OIL AND GAS DIVISION

RAILROAD COMMISSION OF TEXAS  
\*\*\* PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

DIST. 03

PAGE: 1233

| IOWA COLONY (9050 VICKSBURG) |            |          |                         | //CONT.//            | 44652 600        | NON-ASSOCIATED         |                     | ONE WELL    |            |       |             | CNTY: BRAZORIA |                     |       |        |             |
|------------------------------|------------|----------|-------------------------|----------------------|------------------|------------------------|---------------------|-------------|------------|-------|-------------|----------------|---------------------|-------|--------|-------------|
| TRI-C RESOURCES, LLC         |            |          |                         |                      | 868622           |                        |                     |             |            |       |             |                |                     |       |        |             |
| SCOUT                        |            |          |                         | WELL #:              | 1RE              | RRCID                  | -> 297176           | COMPL. DATE | 10/16/2023 | TOTAL | DEPTH 10600 | PERF. 8896     | -                   | 8918  |        |             |
| M O                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * CODE     | C M   | COND PROD   | * AMT          | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                           | 35156      | 31559    | -0-                     | -3597                | -0-              | 29535                  | 2                   | 2024        | 9          | N     | 1840        | 1708           | 1                   |       |        | 326         |
| 02                           | 25256      | 22813    | -0-                     | -2443                | -0-              | 21206                  | 2                   | 1607        | 9          | N     | 1461        | 1475           | 1                   |       |        | 312         |
| 03                           | 27962      | 22086    | -0-                     | -5876                | -0-              | 20525                  | 2                   | 1561        | 9          | N     | 1419        | 1592           | 1                   |       |        | 139         |
| 04                           | 29070      | 27647    | -0-                     | -1423                | -0-              | 510                    | 1                   | 25280       | 3          | N     | 1688        | 1635           | 1                   |       |        | 192         |
| 05                           | 27962      | 9387     | -0-                     | -18575               | -0-              | 1857                   | 9                   |             |            |       |             |                |                     |       |        |             |
|                              |            |          |                         |                      |                  | 527                    | 1                   | 8302        | 3          | N     | 507         | 517            | 1                   |       |        | 182         |
| 06                           | 27060      | 25913    | -0-                     | -1147                | -0-              | 558                    | 9                   |             |            |       |             |                |                     |       |        |             |
|                              |            |          |                         |                      |                  | 510                    | 1                   | 23774       | 3          | N     | 1481        | 1436           | 1                   |       |        | 227         |
| 07                           | 27962      | 25057    | -0-                     | -2905                | -0-              | 1629                   | 9                   |             |            |       |             |                |                     |       |        |             |
|                              |            |          |                         |                      |                  | 527                    | 1                   | 22981       | 3          | N     | 1408        | 1400           | 1                   |       |        | 235         |
| 08                           | 29682      | 28822    | -0-                     | -860                 | -0-              | 1549                   | 9                   |             |            |       |             |                |                     |       |        |             |
|                              |            |          |                         |                      |                  | 527                    | 1                   | 26742       | 3          | N     | 1412        | 1578           | 1                   |       |        | 69          |
| 09                           | 27060      | 26538    | -0-                     | -522                 | -0-              | 1553                   | 9                   |             |            |       |             |                |                     |       |        |             |
|                              |            |          |                         |                      |                  | 510                    | 1                   | 24328       | 3          | N     | 1545        | 1542           | 1                   |       |        | 72          |
| 10                           | 32600      | 30281    | -0-                     | -2319                | -0-              | 1700                   | 9                   |             |            |       |             |                |                     |       |        |             |
|                              |            |          |                         |                      |                  | 527                    | 1                   | 28076       | 3          | N     | 1525        | 1288           | 1                   |       |        | 309         |
| 11                           | 30778      | 28919    | -0-                     | -1859                | -0-              | 1678                   | 9                   |             |            |       |             |                |                     |       |        |             |
|                              |            |          |                         |                      |                  | 510                    | 1                   | 26816       | 3          | N     | 1448        | 1630           | 1                   |       |        | 127         |
| 12                           | 27962      | 29408    | -0-                     | 1446                 | 1446             | 1593                   | 9                   |             |            |       |             |                |                     |       |        |             |
|                              |            |          |                         |                      |                  | 527                    | 1                   | 27267       | 3          | N     | 1467        | 1479           | 1                   |       |        | 115         |
|                              |            |          |                         |                      |                  | 1614                   | 9                   |             |            |       |             |                |                     |       |        |             |
| TOTAL GAS PROD:              |            | 308,430  |                         |                      |                  | TOTAL CONDENSATE PROD: |                     | 17,201      |            |       |             |                |                     |       |        |             |

| JACINTOPORT (YEGUA) |      |     |     | 45255 500 | NON-ASSOCIATED         | CAPACITY        |                        |                   | CNTY: HARRIS |         |
|---------------------|------|-----|-----|-----------|------------------------|-----------------|------------------------|-------------------|--------------|---------|
| ETOCO, L.P.         |      |     |     | 255133    |                        |                 |                        |                   |              |         |
| DESTEC              |      |     |     | WELL #:   | 1                      | RRCID -> 150776 | COMPL. DATE 08/02/2003 | TOTAL DEPTH 10700 | PERF.10036   | - 10042 |
| 01                  | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |              | -0-     |
| 02                  | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |              | -0-     |
| 03                  | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |              | -0-     |
| 04                  | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |              | -0-     |
| 05                  | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |              | -0-     |
| 06                  | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |              | -0-     |
| 07                  | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |              | -0-     |
| 08                  | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |              | -0-     |
| 09                  | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |              | -0-     |
| 10                  | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |              | -0-     |
| 11                  | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |              | -0-     |
| 12                  | 14B2 | EXT | -0- | -0-       | -0-                    | -0-             | N                      | -0-               |              | -0-     |
| TOTAL GAS PROD:     |      |     | -0- |           | TOTAL CONDENSATE PROD: |                 |                        | -0-               |              |         |

| DESTEC          |     |        |     | WELL #: | 2D | RRCID -> 206262 | COMPL. DATE 01/22/2005 | TOTAL DEPTH | 7200 | PERF. 6820 | - 6874 |
|-----------------|-----|--------|-----|---------|----|-----------------|------------------------|-------------|------|------------|--------|
| 01              | 0 K | NO RPT | -0- | -0-     |    | -0-             | N                      | NO RPT      |      |            | -0-    |
| 02              | 0 K | NO RPT | -0- | -0-     |    | -0-             | N                      | NO RPT      |      |            | -0-    |
| 03              | 0 K | NO RPT | -0- | -0-     |    | -0-             | N                      | NO RPT      |      |            | -0-    |
| 04              | 0 K | NO RPT | -0- | -0-     |    | -0-             | N                      | NO RPT      |      |            | -0-    |
| 05              | 0 K | NO RPT | -0- | -0-     |    | -0-             | N                      | NO RPT      |      |            | -0-    |
| 06              | 0 K | NO RPT | -0- | -0-     |    | -0-             | N                      | NO RPT      |      |            | -0-    |
| 07              | 0 K | NO RPT | -0- | -0-     |    | -0-             | N                      | NO RPT      |      |            | -0-    |
| 08              | 0 K | NO RPT | -0- | -0-     |    | -0-             | N                      | NO RPT      |      |            | -0-    |
| 09              | 0 K | NO RPT | -0- | -0-     |    | -0-             | N                      | NO RPT      |      |            | -0-    |
| 10              | 0 K | NO RPT | -0- | -0-     |    | -0-             | N                      | NO RPT      |      |            | -0-    |
| 11              | 0 K | NO RPT | -0- | -0-     |    | -0-             | N                      | NO RPT      |      |            | -0-    |
| 12              | 0 K | NO RPT | -0- | -0-     |    | -0-             | N                      | NO RPT      |      |            | -0-    |
| TOTAL GAS PROD: |     |        | -0- |         |    |                 | TOTAL CONDENSATE PROD: |             |      | -0-        |        |

| JACKS CREEK (WILCOX A)    |        | 45367 645  |          | NON-ASSOCIATED          |                      | ONE WELL                 |                           | CNTY: POLK                |             |
|---------------------------|--------|------------|----------|-------------------------|----------------------|--------------------------|---------------------------|---------------------------|-------------|
| RUSK ENERGY OPERATING LLC |        | 735144     |          |                         |                      |                          |                           |                           |             |
| EXXON MINERAL FEE         |        | WELL #:    | 5D       | RRCID ->                | 140243               | COMPL. DATE              | 05/23/1995                | TOTAL DEPTH               | 8300        |
|                           |        |            |          | PERF.                   | 6317                 |                          |                           | - 6343                    |             |
| M                         | 0      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | INJECT | NO RPT     | -0-      | -0-                     | -0-                  |                          | N                         | NO RPT                    | -0-         |
| 02                        | INJECT | NO RPT     | -0-      | -0-                     | -0-                  |                          | N                         | NO RPT                    | -0-         |
| 03                        | INJECT | NO RPT     | -0-      | -0-                     | -0-                  |                          | N                         | NO RPT                    | -0-         |
| 04                        | INJECT | NO RPT     | -0-      | -0-                     | -0-                  |                          | N                         | NO RPT                    | -0-         |
| 05                        | INJECT | NO RPT     | -0-      | -0-                     | -0-                  |                          | N                         | NO RPT                    | -0-         |
| 06                        | INJECT | NO RPT     | -0-      | -0-                     | -0-                  |                          | N                         | NO RPT                    | -0-         |
| 07                        | INJECT | NO RPT     | -0-      | -0-                     | -0-                  |                          | N                         | NO RPT                    | -0-         |
| 08                        | INJECT | NO RPT     | -0-      | -0-                     | -0-                  |                          | N                         | NO RPT                    | -0-         |
| 09                        | INJECT | NO RPT     | -0-      | -0-                     | -0-                  |                          | N                         | NO RPT                    | -0-         |
| 10                        | INJECT | NO RPT     | -0-      | -0-                     | -0-                  |                          | N                         | NO RPT                    | -0-         |
| 11                        | INJECT | NO RPT     | -0-      | -0-                     | -0-                  |                          | N                         | NO RPT                    | -0-         |
| 12                        | INJECT | NO RPT     | -0-      | -0-                     | -0-                  |                          | N                         | NO RPT                    | -0-         |
| TOTAL GAS PROD:           |        | -0-        |          | TOTAL CONDENSATE PROD:  |                      | -0-                      |                           |                           |             |

| EXXON MINERAL FEE |          | WELL #: | N 1 | RRCID ->               | 254203 | COMPL. DATE | 08/23/2007 | TOTAL DEPTH | 8800 |
|-------------------|----------|---------|-----|------------------------|--------|-------------|------------|-------------|------|
|                   |          |         |     | PERF.                  | 7858   |             |            | - 7958      |      |
| 01                | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             | Y          | -0-         | -0-  |
| 02                | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             | Y          | -0-         | -0-  |
| 03                | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             | Y          | -0-         | -0-  |
| 04                | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             | Y          | -0-         | -0-  |
| 05                | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             | Y          | -0-         | -0-  |
| 06                | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             | Y          | -0-         | -0-  |
| 07                | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             | Y          | -0-         | -0-  |
| 08                | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             | Y          | -0-         | -0-  |
| 09                | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             | Y          | -0-         | -0-  |
| 10                | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             | Y          | -0-         | -0-  |
| 11                | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             | Y          | -0-         | -0-  |
| 12                | 14B2 EXT | -0-     | -0- | -0-                    | -0-    |             | Y          | -0-         | -0-  |
| TOTAL GAS PROD:   |          | -0-     |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |      |

| JACKS CREEK (WILCOX C)    |        | 45367 652 |     | NON-ASSOCIATED         |        | CAPACITY    |            | CNTY: TYLER |      |
|---------------------------|--------|-----------|-----|------------------------|--------|-------------|------------|-------------|------|
| RUSK ENERGY OPERATING LLC |        | 735144    |     |                        |        |             |            |             |      |
| EXXON MINERAL FEE         |        | WELL #:   | 1   | RRCID ->               | 203206 | COMPL. DATE | 05/28/2004 | TOTAL DEPTH | 8800 |
|                           |        |           |     | PERF.                  | 7935   |             |            | - 7958      |      |
| 01                        | SWR 10 | NO RPT    | -0- | -0-                    | -0-    |             | Y          | NO RPT      | -0-  |
| 02                        | SWR 10 | NO RPT    | -0- | -0-                    | -0-    |             | Y          | NO RPT      | -0-  |
| 03                        | SWR 10 | NO RPT    | -0- | -0-                    | -0-    |             | Y          | NO RPT      | -0-  |
| 04                        | SWR 10 | NO RPT    | -0- | -0-                    | -0-    |             | Y          | NO RPT      | -0-  |
| 05                        | SWR 10 | NO RPT    | -0- | -0-                    | -0-    |             | Y          | NO RPT      | -0-  |
| 06                        | SWR 10 | NO RPT    | -0- | -0-                    | -0-    |             | Y          | NO RPT      | -0-  |
| 07                        | SWR 10 | NO RPT    | -0- | -0-                    | -0-    |             | Y          | NO RPT      | -0-  |
| 08                        | SWR 10 | NO RPT    | -0- | -0-                    | -0-    |             | Y          | NO RPT      | -0-  |
| 09                        | SWR 10 | NO RPT    | -0- | -0-                    | -0-    |             | Y          | NO RPT      | -0-  |
| 10                        | SWR 10 | NO RPT    | -0- | -0-                    | -0-    |             | Y          | NO RPT      | -0-  |
| 11                        | SWR 10 | NO RPT    | -0- | -0-                    | -0-    |             | Y          | NO RPT      | -0-  |
| 12                        | SWR 10 | NO RPT    | -0- | -0-                    | -0-    |             | Y          | NO RPT      | -0-  |
| TOTAL GAS PROD:           |        | -0-       |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |      |

| JACKS CREEK (WILCOX D)    |            | 45367 654 |                         | ASSOCIATED             |                          | CAPACITY                |                         | CNTY: TYLER             |             |
|---------------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-------------------------|-------------|
| RUSK ENERGY OPERATING LLC |            | 735144    |                         |                        |                          |                         |                         |                         |             |
| EXXON MINERAL FEE         |            | WELL #: 4 |                         | RRCID -> 203833        |                          | COMPL. DATE 08/06/2004  |                         | TOTAL DEPTH 8155        |             |
|                           |            |           |                         |                        |                          |                         |                         | PERF. 7937 - 7979       |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 02                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 03                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 04                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 05                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 06                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 07                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 08                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 09                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 10                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 11                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 12                        | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| TOTAL GAS PROD:           |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |                         |             |

| JACOB-FOUR (YEGUA)  |        | 45460 200 |     | NON-ASSOCIATED         |     | ONE WELL               |  | CNTY: POLK        |     |
|---------------------|--------|-----------|-----|------------------------|-----|------------------------|--|-------------------|-----|
| LILLEY, C.C., INC.  |        | 500736    |     |                        |     |                        |  |                   |     |
| CARTER, W. T. & BRO |        | WELL #: 2 |     | RRCID -> 162738        |     | COMPL. DATE 11/18/1998 |  | TOTAL DEPTH 9241  |     |
|                     |        |           |     |                        |     |                        |  | PERF. 2780 - 2830 |     |
| 01                  | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 02                  | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 03                  | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 04                  | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 05                  | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 06                  | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 07                  | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 08                  | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 09                  | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 10                  | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 11                  | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 12                  | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  |                   | -0- |
| TOTAL GAS PROD:     |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |     |

| JAZZ (MAGIC)    |      | 45993 500  |     | ASSOCIATED             |     | ONE WELL               |  | CNTY: POLK         |    |
|-----------------|------|------------|-----|------------------------|-----|------------------------|--|--------------------|----|
| OLIPDP II, LLC  |      | 100467     |     |                        |     |                        |  |                    |    |
| EPSTEIN         |      | WELL #: 5H |     | RRCID -> 280944        |     | COMPL. DATE 04/28/2016 |  | TOTAL DEPTH 14599  |    |
|                 |      |            |     |                        |     |                        |  | PERF.13748 - 16050 |    |
| 01              | 15 N | -0-        | -0- | -15                    | -0- |                        |  |                    | 67 |
| 02              | 7 N  | -0-        | -0- | -7                     | -0- |                        |  |                    | 67 |
| 03              | 62 N | -0-        | -0- | -62                    | -0- |                        |  |                    | 67 |
| 04              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |  |                    | 67 |
| 05              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |  |                    | 67 |
| 06              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |  |                    | 67 |
| 07              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |  |                    | 67 |
| 08              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |  |                    | 57 |
| 09              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |  |                    | 57 |
| 10              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |  |                    | 58 |
| 11              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |  |                    | 58 |
| 12              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |  |                    | 58 |
| TOTAL GAS PROD: |      | -0-        |     | TOTAL CONDENSATE PROD: |     | 32                     |  |                    |    |



| JAZZ (WILCOX DEEP)              |            |          |                         |                      |                         |       |                     |            |     |           |            |                         | CNTY: POLK                 |             |
|---------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|----------------------------|-------------|
| BLACK STONE ENERGY COMPANY, LLC |            |          |                         |                      |                         |       |                     |            |     |           |            |                         |                            |             |
| PEPPERJACK B                    |            |          |                         |                      |                         |       |                     |            |     |           |            |                         |                            |             |
| WELL #: 1                       |            |          |                         |                      |                         |       |                     |            |     |           |            |                         | RRCID -> 285495            |             |
| COMPL. DATE 07/02/2018          |            |          |                         |                      |                         |       |                     |            |     |           |            |                         | TOTAL DEPTH 17005          |             |
| PERF. N/A                       |            |          |                         |                      |                         |       |                     |            |     |           |            |                         |                            |             |
| M                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE                 | EOM BALANCE |
| 01                              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |                            | -0-         |
| 02                              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |                            | -0-         |
| 03                              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |                            | -0-         |
| 04                              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |                            | -0-         |
| 05                              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |                            | -0-         |
| 06                              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |                            | -0-         |
| 07                              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |                            | -0-         |
| 08                              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |                            | -0-         |
| 09                              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |                            | -0-         |
| 10                              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |                            | -0-         |
| 11                              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |                            | -0-         |
| 12                              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |                            | -0-         |
| TOTAL GAS PROD: -0-             |            |          |                         |                      |                         |       |                     |            |     |           |            |                         | TOTAL CONDENSATE PROD: -0- |             |

| OLIPDP II, LLC         |        |      |     |      |     |      |   |       |   |     |      |  |                           |    |
|------------------------|--------|------|-----|------|-----|------|---|-------|---|-----|------|--|---------------------------|----|
| WING                   |        |      |     |      |     |      |   |       |   |     |      |  |                           |    |
| WELL #: 1              |        |      |     |      |     |      |   |       |   |     |      |  | RRCID -> 240831           |    |
| COMPL. DATE 09/14/2007 |        |      |     |      |     |      |   |       |   |     |      |  | TOTAL DEPTH 13100         |    |
| PERF.11454 - 11466     |        |      |     |      |     |      |   |       |   |     |      |  |                           |    |
| 01                     | 1395 X | 1392 | -0- | -3   | -0- | 1268 | 1 | 123 2 | N | 1   |      |  |                           | 32 |
| 02                     | 1232 X | 1220 | -0- | -12  | -0- | 1146 | 1 | 74 2  | N | -0- |      |  |                           | 32 |
| 03                     | 1357 N | 1357 | -0- | -0-  | -0- | 1268 | 1 | 87 2  | N | 2   | 3 1  |  |                           | 31 |
| 04                     | 1358 N | 1358 | -0- | -0-  | -0- | 1227 | 1 | 130 2 | N | 1   |      |  |                           | 32 |
| 05                     | 1364 N | 1356 | -0- | -8   | -0- | 1268 | 1 | 87 2  | N | 1   | 3 1  |  |                           | 30 |
| 06                     | 1365 N | 1365 | -0- | -0-  | -0- | 1227 | 1 | 128 2 | N | 9   | 6 1  |  |                           | 33 |
| 07                     | 1395 N | 1270 | -0- | -125 | -0- | 1268 | 1 | 2 9   | N | 2   | 3 1  |  |                           | 32 |
| 08                     | 1364 N | 1271 | -0- | -93  | -0- | 1268 | 1 | 3 9   | N | 3   | 3 1  |  |                           | 32 |
| 09                     | 1380 N | 1334 | -0- | -46  | -0- | 1227 | 1 | 107 2 | N | -0- |      |  |                           | 32 |
| 10                     | 1443 N | 1443 | -0- | -0-  | -0- | 1268 | 1 | 139 2 | N | 33  | 11 1 |  |                           | 54 |
| 11                     | 1253 N | 1253 | -0- | -0-  | -0- | 1227 | 1 | 26 2  | N | -0- |      |  |                           | 54 |
| 12                     | 1364 N | 1301 | -0- | -63  | -0- | 1268 | 1 | 33 2  | N | -0- | 6 1  |  |                           | 48 |
| TOTAL GAS PROD: 15,920 |        |      |     |      |     |      |   |       |   |     |      |  | TOTAL CONDENSATE PROD: 52 |    |

| BLACK STONE-SEGNO, W. GAS UNIT |          |     |     |     |     |  |  |  |   |     |  |  |                            |     |
|--------------------------------|----------|-----|-----|-----|-----|--|--|--|---|-----|--|--|----------------------------|-----|
| WELL #: 1                      |          |     |     |     |     |  |  |  |   |     |  |  | RRCID -> 254208            |     |
| COMPL. DATE 02/12/2009         |          |     |     |     |     |  |  |  |   |     |  |  | TOTAL DEPTH 13500          |     |
| PERF.12893 - 13116             |          |     |     |     |     |  |  |  |   |     |  |  |                            |     |
| 01                             | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |                            | -0- |
| 02                             | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |                            | -0- |
| 03                             | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |                            | -0- |
| 04                             | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |                            | -0- |
| 05                             | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |                            | -0- |
| 06                             | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |                            | -0- |
| 07                             | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |                            | -0- |
| 08                             | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |                            | -0- |
| 09                             | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |                            | -0- |
| 10                             | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |                            | -0- |
| 11                             | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |                            | -0- |
| 12                             | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  |                            | -0- |
| TOTAL GAS PROD: -0-            |          |     |     |     |     |  |  |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |     |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

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| JAZZ (WILCOX DEEP)<br>OLIPDP II, LLC<br>WING |            | //CONT.// 45995 470<br>//CONT.// 100467<br>WELL #: 2 |                            | NON-ASSOCIATED          |                               | CAPACITY               |                           | CNTY: POLK                           |           |        |              |          |                           |          |           |                |
|----------------------------------------------|------------|------------------------------------------------------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|--------------------------------------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
|                                              |            |                                                      |                            | RRCID -> 254211         |                               | COMPL. DATE 04/29/2010 |                           | TOTAL DEPTH 14238 PERF.11432 - 11446 |           |        |              |          |                           |          |           |                |
| M<br>0                                       | ALLOW CODE | GAS<br>PROD                                          | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                             | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                           | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                           |                        |                           |                                      |           | N      | -0-          |          |                           |          |           | -0-            |
| 02                                           | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                           |                        |                           |                                      |           | N      | -0-          |          |                           |          |           | -0-            |
| 03                                           | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                           |                        |                           |                                      |           | N      | -0-          |          |                           |          |           | -0-            |
| 04                                           | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                           |                        |                           |                                      |           | N      | -0-          |          |                           |          |           | -0-            |
| 05                                           | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                           |                        |                           |                                      |           | N      | -0-          |          |                           |          |           | -0-            |
| 06                                           | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                           |                        |                           |                                      |           | N      | -0-          |          |                           |          |           | -0-            |
| 07                                           | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                           |                        |                           |                                      |           | N      | -0-          |          |                           |          |           | -0-            |
| 08                                           | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                           |                        |                           |                                      |           | N      | -0-          |          |                           |          |           | -0-            |
| 09                                           | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                           |                        |                           |                                      |           | N      | -0-          |          |                           |          |           | -0-            |
| 10                                           | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                           |                        |                           |                                      |           | N      | -0-          |          |                           |          |           | -0-            |
| 11                                           | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                           |                        |                           |                                      |           | N      | -0-          |          |                           |          |           | -0-            |
| 12                                           | 14B2 EXT   | -0-                                                  | -0-                        | -0-                     | -0-                           |                        |                           |                                      |           | N      | -0-          |          |                           |          |           | -0-            |
| TOTAL GAS PROD:                              |            | -0-                                                  |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-                                  |           |        |              |          |                           |          |           |                |

| WING            |        | WELL #: 3 |     | RRCID -> 254448 |     | COMPL. DATE 11/10/2009 |       | TOTAL DEPTH 12909 PERF.11418 - 11472 |     |     |   |  |  |  |  |     |
|-----------------|--------|-----------|-----|-----------------|-----|------------------------|-------|--------------------------------------|-----|-----|---|--|--|--|--|-----|
| 01              | 1395 X | 1351      | -0- | -44             | -0- | 1287 1                 | 41 2  | N                                    | 21  |     |   |  |  |  |  | 110 |
| 02              | 1484 X | 1257      | -0- | -227            | -0- | 23 9                   |       |                                      |     |     |   |  |  |  |  |     |
| 03              | 1643 X | 1353      | -0- | -290            | -0- | 1162 1                 | 95 2  | N                                    | -0- |     |   |  |  |  |  | 110 |
|                 |        |           |     |                 |     | 1286 1                 | 31 2  | N                                    | 33  | 58  | 1 |  |  |  |  | 85  |
| 04              | 1590 X | 1333      | -0- | -257            | -0- | 36 9                   |       |                                      |     |     |   |  |  |  |  |     |
|                 |        |           |     |                 |     | 1245 1                 | 64 2  | N                                    | 22  |     |   |  |  |  |  | 107 |
| 05              | 1457 X | 1340      | -0- | -117            | -0- | 24 9                   |       |                                      |     |     |   |  |  |  |  |     |
|                 |        |           |     |                 |     | 1286 1                 | 31 2  | N                                    | 21  | 55  | 1 |  |  |  |  | 73  |
| 06              | 1570 X | 1570      | -0- | -0-             | -0- | 23 9                   |       |                                      |     |     |   |  |  |  |  |     |
|                 |        |           |     |                 |     | 1245 1                 | 135 2 | N                                    | 173 | 114 | 1 |  |  |  |  | 132 |
| 07              | 1431 X | 1431      | -0- | -0-             | -0- | 190 9                  |       |                                      |     |     |   |  |  |  |  |     |
|                 |        |           |     |                 |     | 1287 1                 | 114 2 | N                                    | 27  | 77  | 1 |  |  |  |  | 82  |
| 08              | 1633 X | 1633      | -0- | -0-             | -0- | 30 9                   |       |                                      |     |     |   |  |  |  |  |     |
|                 |        |           |     |                 |     | 1286 1                 | 344 2 | N                                    | 3   | 36  | 1 |  |  |  |  | 49  |
| 09              | 1560 X | 1338      | -0- | -222            | -0- | 3 9                    |       |                                      |     |     |   |  |  |  |  |     |
|                 |        |           |     |                 |     | 1245 1                 | 86 2  | N                                    | 6   | 5   | 1 |  |  |  |  | 50  |
| 10              | 1612 X | 1398      | -0- | -214            | -0- | 7 9                    |       |                                      |     |     |   |  |  |  |  |     |
|                 |        |           |     |                 |     | 1287 1                 | 75 2  | N                                    | 33  | 29  | 1 |  |  |  |  | 54  |
| 11              | 1590 X | 1316      | -0- | -274            | -0- | 36 9                   |       |                                      |     |     |   |  |  |  |  |     |
|                 |        |           |     |                 |     | 1245 1                 | 71 2  | N                                    | -0- |     |   |  |  |  |  | 54  |
| 12              | 1643 X | 1335      | -0- | -308            | -0- | 13 9                   |       |                                      |     |     |   |  |  |  |  |     |
|                 |        |           |     |                 |     | 1287 1                 | 35 2  | N                                    | 12  | 18  | 1 |  |  |  |  | 48  |
| TOTAL GAS PROD: |        | 16,655    |     |                 |     | TOTAL CONDENSATE PROD: |       | 351                                  |     |     |   |  |  |  |  |     |

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| OVERSTREET-BLACK STONE GAS UNIT |       |       |     | WELL #: | 1   | RRCID -> 258762        | COMPL. | DATE 02/11/2010 |   |     | TOTAL | DEPTH | 13500 | PERF.12748 - 12760 |
|---------------------------------|-------|-------|-----|---------|-----|------------------------|--------|-----------------|---|-----|-------|-------|-------|--------------------|
| 01                              | 599 N | 599   | -0- | -0-     | -0- | 248<br>33<br>9         | 1      | 318             | 2 | N   | 30    | 1     | 8     | 94                 |
| 02                              | 560 N | 560   | -0- | -0-     | -0- | 224<br>26<br>9         | 1      | 310             | 2 | N   | 24    |       |       | 118                |
| 03                              | 583 N | 583   | -0- | -0-     | -0- | 248<br>32<br>9         | 1      | 303             | 2 | N   | 29    | 2     | 1     | 145                |
| 04                              | 670 N | 670   | -0- | -0-     | -0- | 240<br>30<br>9         | 1      | 400             | 2 | N   | 27    | 1     | 8     | 171                |
| 05                              | 663 N | 663   | -0- | -0-     | -0- | 248<br>31<br>9         | 1      | 384             | 2 | N   | 28    | 170   | 1     | 28                 |
| 06                              | 603 N | 603   | -0- | -0-     | -0- | 240<br>42<br>9         | 1      | 321             | 2 | N   | 38    | 4     | 1     | 55                 |
| 07                              | 595 N | 595   | -0- | -0-     | -0- | 248<br>28<br>9         | 1      | 319             | 2 | N   | 25    | 2     | 1     | 78                 |
| 08                              | 589 N | 589   | -0- | -0-     | -0- | 248<br>19<br>9         | 1      | 322             | 2 | N   | 17    | 1     | 1     | 94                 |
| 09                              | 588 N | 588   | -0- | -0-     | -0- | 240<br>35<br>9         | 1      | 313             | 2 | N   | 32    |       |       | 126                |
| 10                              | 434 N | 267   | -0- | -167    | -0- | 248                    | 1      | 19              | 9 | N   | 17    | 1     | 1     | 142                |
| 11                              | 420 N | 271   | -0- | -149    | -0- | 240                    | 1      | 31              | 9 | N   | 28    |       |       | 170                |
| 12                              | 434 N | 266   | -0- | -168    | -0- | 248                    | 1      | 18              | 9 | N   | 16    | 154   | 1     | 32                 |
| TOTAL GAS PROD:                 |       | 6,254 |     |         |     | TOTAL CONDENSATE PROD: |        |                 |   | 311 |       |       |       |                    |

| JAZZ (WILCOX DEEP)<br>OLIPDP II, LLC<br>WING |            | //CONT.// 45995 470<br>//CONT.// 100467<br>WELL #: |                            | NON-ASSOCIATED          |                                | CAPACITY               |                           |                   |           |                    |              | CNTY: POLK |                           |          |           |                |
|----------------------------------------------|------------|----------------------------------------------------|----------------------------|-------------------------|--------------------------------|------------------------|---------------------------|-------------------|-----------|--------------------|--------------|------------|---------------------------|----------|-----------|----------------|
|                                              |            |                                                    |                            | RRCID -> 258797         |                                | COMPL. DATE 08/29/2010 |                           | TOTAL DEPTH 12400 |           | PERF.10138 - 10170 |              |            |                           |          |           |                |
| M<br>O                                       | ALLOW CODE | GAS<br>PROD                                        | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>CODE | C<br>M             | COND<br>PROD | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                           | 1891 X     | 1867                                               | -0-                        | -24                     | -0-                            | 464<br>121             | 1<br>9                    | 1282              | 2         | N                  | 110          | 165        | 1                         |          |           | 77             |
| 02                                           | 1708 X     | 1675                                               | -0-                        | -33                     | -0-                            | 419<br>75              | 1<br>9                    | 1181              | 2         | N                  | 68           |            |                           |          |           | 145            |
| 03                                           | 1798 N     | 1793                                               | -0-                        | -5                      | -0-                            | 463<br>37              | 1<br>9                    | 1293              | 2         | N                  | 34           |            |                           |          |           | 179            |
| 04                                           | 1800 N     | 1660                                               | -0-                        | -140                    | -0-                            | 449<br>58              | 1<br>9                    | 1153              | 2         | N                  | 53           |            |                           |          |           | 232            |
| 05                                           | 2158 N     | 2158                                               | -0-                        | -0-                     | -0-                            | 463<br>103             | 1<br>9                    | 1592              | 2         | N                  | 94           | 181        | 1                         |          |           | 145            |
| 06                                           | 2073 N     | 2073                                               | -0-                        | -0-                     | -0-                            | 449<br>41              | 1<br>9                    | 1583              | 2         | N                  | 37           | 115        | 1                         |          |           | 67             |
| 07                                           | 3100 N     | 5113                                               | -0-                        | 2013                    | 2013                           | 463<br>36              | 1<br>9                    | 4614              | 2         | N                  | 33           |            |                           |          |           | 100            |
| 08                                           | 3100 N     | 4883                                               | -0-                        | 1783                    | 3796                           | 463<br>54              | 1<br>9                    | 4366              | 2         | N                  | 49           | 39         | 1                         |          |           | 110            |
| 09                                           | 3000 N     | 2388                                               | -0-                        | -612                    | 3184                           | 448<br>48              | 1<br>9                    | 1892              | 2         | N                  | 44           |            |                           |          |           | 154            |
| 10                                           | 5042 X     | 1858                                               | -0-                        | -3184                   | -0-                            | 463<br>78              | 1<br>9                    | 1317              | 2         | N                  | 71           |            |                           |          |           | 225            |
| 11                                           | 2220 X     | 1747                                               | -0-                        | -473                    | -0-                            | 448<br>78              | 1<br>9                    | 1221              | 2         | N                  | 71           | 167        | 1                         |          |           | 129            |
| 12                                           | 2294 X     | 1830                                               | -0-                        | -464                    | -0-                            | 464<br>186             | 1<br>9                    | 1180              | 2         | N                  | 169          | 179        | 1                         |          |           | 119            |

TOTAL GAS PROD:

29,045

TOTAL CONDENSATE PROD:

833

| BLACK STONE "J" |        |      |     | WELL #: | 1   | RRCID -> 261671 | COMPL. | DATE 07/24/2016 | TOTAL | DEPTH | 11250 | PERF. | 9290 - | 9298 |
|-----------------|--------|------|-----|---------|-----|-----------------|--------|-----------------|-------|-------|-------|-------|--------|------|
| 01              | 2480 X | 1203 | -0- | -1277   | -0- | 1148            | 2      | 55              | 9     | N     | 50    |       |        | 90   |
| 02              | 2492 X | 501  | -0- | -1991   | -0- | 451             | 2      | 50              | 9     | N     | 45    | 45    | 1      | 90   |
| 03              | 1953 N | -0-  | -0- | -1953   | -0- |                 |        |                 |       | N     | 104   | 64    | 1      | 130  |
| 04              | 1170 N | -0-  | -0- | -1170   | -0- |                 |        |                 |       | N     | -0-   |       |        | 130  |
| 05              | 558 N  | 542  | -0- | -16     | -0- | 521             | 2      | 21              | 9     | N     | 19    |       |        | 149  |
| 06              | 666 N  | 666  | -0- | -0-     | -0- | 601             | 2      | 65              | 9     | N     | 59    | 132   | 1      | 76   |
| 07              | 0 N    | -0-  | -0- | -0-     | -0- |                 |        |                 |       | N     | 6     | 50    | 1      | 32   |
| 08              | 527 N  | -0-  | -0- | -527    | -0- |                 |        |                 |       | N     | -0-   |       |        | 32   |
| 09              | 810 N  | -0-  | -0- | -810    | -0- |                 |        |                 |       | N     | 13    | 5     | 1      | 40   |
| 10              | 6 N    | 6    | -0- | -0-     | -0- | 6               | 2      |                 |       | N     | -0-   |       |        | 40   |
| 11              | 222 N  | 222  | -0- | -0-     | -0- | 138             | 2      | 84              | 9     | N     | 76    | 24    | 1      | 92   |
| 12              | 31 N   | 31   | -0- | -0-     | -0- | 20              | 2      | 11              | 9     | N     | 10    | 55    | 1      | 47   |

TOTAL GAS PROD:

3,171

TOTAL CONDENSATE PROD:

382

| BLACK STONE "J" |          |     |     | WELL #: | 3   | RRCID -> 264494 | COMPL. DATE 08/01/2011 | TOTAL DEPTH 11200 | PERF. 9070 - 9094 |     |
|-----------------|----------|-----|-----|---------|-----|-----------------|------------------------|-------------------|-------------------|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- | N               | 36                     |                   |                   | 43  |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- | N               | 45                     | 45                | 1                 | 43  |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- | N               | 47                     | 64                | 1                 | 26  |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- | N               | -0-                    |                   |                   | 26  |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- | N               | -0-                    |                   |                   | 26  |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- | N               | 7                      |                   |                   | 33  |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- | N               | -0-                    | 33                | 1                 | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- | N               | -0-                    |                   |                   | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- | N               | 8                      |                   |                   | 8   |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- | N               | -0-                    |                   |                   | 8   |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- | N               | 76                     | 24                | 1                 | 60  |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- | N               | -0-                    | 45                | 1                 | 15  |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

219

| JAZZ (WILCOX DEEP)<br>OLIPDP II, LLC<br>WING |            | //CONT.//<br>//CONT.// |             | 45995 470<br>100467 | NON-ASSOCIATED       |                 | CAPACITY        |             |                     |       |        |       | CNTY: POLK |                         |            |             |
|----------------------------------------------|------------|------------------------|-------------|---------------------|----------------------|-----------------|-----------------|-------------|---------------------|-------|--------|-------|------------|-------------------------|------------|-------------|
|                                              |            |                        |             | WELL #:             | 8                    | RRCID ->        | 266639          | COMPL. DATE | 11/13/2010          | TOTAL | DEPTH  | 11148 | PERF.      | 10640                   | -          | 10666       |
| M O                                          | ALLOW CODE | GAS PROD               | INJECT. GAS | (I) LIFT(L)         | MONTHLY STATUS(CODE) | CUMU STATUS (-) | STATUS UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT | * CODE | C M   | COND PROD  | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                                           | 2480 X     | 1648                   | -0-         | -832                | -0-                  | 601 41          | 1 9             | 1006        | 2                   | N     | 37     |       |            |                         |            | 74          |
| 02                                           | 2240 X     | 1853                   | -0-         | -387                | -0-                  | 543 78          | 1 9             | 1232        | 2                   | N     | 71     |       |            |                         |            | 145         |
| 03                                           | 2480 X     | 1532                   | -0-         | -948                | -0-                  | 601 76          | 1 9             | 855         | 2                   | N     | 69     |       |            |                         |            | 214         |
| 04                                           | 2785 X     | 2785                   | -0-         | -0-                 | -0-                  | 582 97          | 1 9             | 2106        | 2                   | N     | 88     | 178   | 1          |                         |            | 124         |
| 05                                           | 3021 N     | 3021                   | -0-         | -0-                 | -0-                  | 601 182         | 1 9             | 2238        | 2                   | N     | 165    | 180   | 1          |                         |            | 109         |
| 06                                           | 3000 N     | 3796                   | -0-         | 796                 | 796                  | 582             | 1               | 3214        | 2                   | N     | -0-    |       |            |                         |            | 109         |
| 07                                           | 3100 N     | 9496                   | -0-         | 6396                | 7192                 | 601 105         | 1 9             | 8790        | 2                   | N     | 95     |       |            |                         |            | 204         |
| 08                                           | 16153 X    | 8961                   | -0-         | -7192               | -0-                  | 601 76          | 1 9             | 8284        | 2                   | N     | 69     | 164   | 1          |                         |            | 109         |
| 09                                           | 6709 X     | 6709                   | -0-         | -0-                 | -0-                  | 582 100         | 1 9             | 6027        | 2                   | N     | 91     |       |            |                         |            | 200         |
| 10                                           | 3338 X     | 3338                   | -0-         | -0-                 | -0-                  | 601 98          | 1 9             | 2639        | 2                   | N     | 89     | 182   | 1          |                         |            | 107         |
| 11                                           | 2579 X     | 2579                   | -0-         | -0-                 | -0-                  | 582 86          | 1 9             | 1911        | 2                   | N     | 78     |       |            |                         |            | 185         |
| 12                                           | 3031 X     | 3031                   | -0-         | -0-                 | -0-                  | 601 125         | 1 9             | 2305        | 2                   | N     | 114    | 185   | 1          |                         |            | 114         |

TOTAL GAS PROD: 48,749

TOTAL CONDENSATE PROD: 966

| PARKER GAS UNIT |         |       |     | WELL #: | 1   | RRCID -> 271062 | COMPL. DATE 05/31/2012 |       |   |   | TOTAL DEPTH 15000 |     | PERF.14076 - 14092 |    |   |     |
|-----------------|---------|-------|-----|---------|-----|-----------------|------------------------|-------|---|---|-------------------|-----|--------------------|----|---|-----|
| 01              | 17763 X | 16083 | -0- | -1680   | -0- | 1268            | 1                      | 14396 | 2 | N | 381               | 364 | 1                  |    |   | 260 |
| 02              | 15430 X | 15430 | -0- | -0-     | -0- | 1145            | 1                      | 13981 | 2 | N | 276               | 178 | 1                  |    |   | 358 |
| 03              | 16740 X | 15971 | -0- | -769    | -0- | 1268            | 1                      | 14391 | 2 | N | 284               | 358 | 1                  |    |   | 284 |
| 04              | 15780 X | 14438 | -0- | -1342   | -0- | 1227            | 1                      | 12894 | 2 | N | 288               | 365 | 1                  |    |   | 207 |
| 05              | 17081 X | 15824 | -0- | -1257   | -0- | 1268            | 1                      | 14251 | 2 | N | 277               | 359 | 1                  |    |   | 125 |
| 06              | 20793 X | 20793 | -0- | -0-     | -0- | 1227            | 1                      | 19214 | 2 | N | 320               | 183 | 1                  | 57 | 8 | 205 |
| 07              | 54845 X | 54845 | -0- | -0-     | -0- | 1268            | 1                      | 53218 | 2 | N | 326               | 384 | 1                  | 5  | 8 | 142 |
| 08              | 53089 X | 53089 | -0- | -0-     | -0- | 1268            | 1                      | 51543 | 2 | N | 253               | 178 | 1                  |    |   | 217 |
| 09              | 40115 X | 40115 | -0- | -0-     | -0- | 1227            | 1                      | 38548 | 2 | N | 309               | 366 | 1                  |    |   | 160 |
| 10              | 20150 X | 16669 | -0- | -3481   | -0- | 1268            | 1                      | 15081 | 2 | N | 291               | 365 | 1                  |    |   | 86  |
| 11              | 19500 X | 10707 | -0- | -8793   | -0- | 1227            | 1                      | 9227  | 2 | N | 230               | 178 | 1                  |    |   | 138 |
| 12              | 20150 X | 1332  | -0- | -18818  | -0- | 1268            | 1                      | 64    | 9 | N | 58                | 85  | 1                  |    |   | 111 |

TOTAL GAS PROD: 275,296

TOTAL CONDENSATE PROD: 3,293

PAGE: 1241

| EPSTEIN         |         |         |     | WELL #: | 4   | RRCID -> 271322        | COMPL. DATE | N/A   |   | TOTAL DEPTH 15000 | PERF.13728 | - 14004 |   |          |
|-----------------|---------|---------|-----|---------|-----|------------------------|-------------|-------|---|-------------------|------------|---------|---|----------|
| 01              | 26536 X | 25527   | -0- | -1009   | -0- | 171<br>421             | 1<br>9      | 24935 | 2 | N                 | 383        | 542     | 1 | 71       |
| 02              | 23418 X | 23418   | -0- | -0-     | -0- | 154<br>534             | 1<br>9      | 22730 | 2 | N                 | 485        | 179     | 1 | 377      |
| 03              | 25389 X | 24740   | -0- | -649    | -0- | 171<br>161             | 1<br>9      | 24408 | 2 | N                 | 146        | 363     | 1 | 160      |
| 04              | 24690 X | 23447   | -0- | -1243   | -0- | 165<br>288             | 1<br>9      | 22994 | 2 | N                 | 262        | 187     | 1 | 235      |
| 05              | 25916 X | 24481   | -0- | -1435   | -0- | 171<br>330             | 1<br>9      | 23980 | 2 | N                 | 300        | 355     | 1 | 180      |
| 06              | 36108 X | 36108   | -0- | -0-     | -0- | 165<br>402             | 1<br>9      | 35541 | 2 | N                 | 365        | 344     | 1 | 60 8 141 |
| 07              | 25916 X | 544     | -0- | -25372  | -0- | 171                    | 1           | 373   | 9 | N                 | 339        | 374     | 1 | 6 8 100  |
| 08              | 24738 X | 527     | -0- | -24211  | -0- | 171                    | 1           | 356   | 9 | N                 | 324        | 182     | 1 | 242      |
| 09              | 27510 X | 515     | -0- | -26995  | -0- | 165                    | 1           | 350   | 9 | N                 | 318        | 377     | 1 | 183      |
| 10              | 29249 X | 29249   | -0- | -0-     | -0- | 171<br>341             | 1<br>9      | 28737 | 2 | N                 | 310        | 365     | 1 | 128      |
| 11              | 27510 X | 26427   | -0- | -1083   | -0- | 165<br>333             | 1<br>9      | 25929 | 2 | N                 | 303        | 180     | 1 | 251      |
| 12              | 25566 X | 25566   | -0- | -0-     | -0- | 170<br>305             | 1<br>9      | 25091 | 2 | N                 | 277        | 385     | 1 | 143      |
| TOTAL GAS PROD: |         | 240,549 |     |         |     | TOTAL CONDENSATE PROD: |             | 3,812 |   |                   |            |         |   |          |

| JAZZ (WILCOX DEEP)                                                                     |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
|----------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------------|
| OLIPDP II, LLC                                                                         |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
| WING                                                                                   |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
| WELL #: 11 RRCID -> 272442 COMPL. DATE 05/28/2013 TOTAL DEPTH 14175 PERF.13888 - 14001 |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |             |
| M                                                                                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | 13292                   |                        |                     |       |                     | N   | -0-       |       |                     | 40          |
| 02                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | 13292                   |                        |                     |       |                     | N   | -0-       |       |                     | 40          |
| 03                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | 13292                   |                        |                     |       |                     | N   | -0-       |       |                     | 40          |
| 04                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | 13292                   |                        |                     |       |                     | N   | -0-       |       |                     | 40          |
| 05                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | 13292                   |                        |                     |       |                     | N   | -0-       |       |                     | 40          |
| 06                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | 13292                   |                        |                     |       |                     | N   | -0-       |       |                     | 40          |
| 07                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | 13292                   |                        |                     |       |                     | N   | -0-       |       |                     | 40          |
| 08                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | 13292                   |                        |                     |       |                     | N   | 3         | 1     | 1                   | 42          |
| 09                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | 13292                   |                        |                     |       |                     | N   | -0-       |       |                     | 42          |
| 10                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | 13292                   |                        |                     |       |                     | N   | 33        | 10    | 1                   | 65          |
| 11                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | 13292                   |                        |                     |       |                     | N   | -0-       |       |                     | 65          |
| 12                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | 13292                   |                        |                     |       |                     | N   | -0-       | 6     | 1                   | 59          |
| TOTAL GAS PROD:                                                                        |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       |                     | 36  |           |       |                     |             |

| BLACK STONE-QUINN GAS UNIT                                                            |          |     |     |     |       |                        |  |  |  |    |     |    |   |    |
|---------------------------------------------------------------------------------------|----------|-----|-----|-----|-------|------------------------|--|--|--|----|-----|----|---|----|
| WELL #: 1 RRCID -> 276937 COMPL. DATE 11/01/2016 TOTAL DEPTH 15000 PERF.13122 - 13138 |          |     |     |     |       |                        |  |  |  |    |     |    |   |    |
| 01                                                                                    | 14B2 EXT | -0- | -0- | -0- | 13315 |                        |  |  |  | N  | -0- |    |   | 47 |
| 02                                                                                    | 14B2 EXT | -0- | -0- | -0- | 13315 |                        |  |  |  | N  | -0- |    |   | 47 |
| 03                                                                                    | 14B2 EXT | -0- | -0- | -0- | 13315 |                        |  |  |  | N  | -0- |    |   | 47 |
| 04                                                                                    | 14B2 EXT | -0- | -0- | -0- | 13315 |                        |  |  |  | N  | -0- |    |   | 47 |
| 05                                                                                    | 14B2 EXT | -0- | -0- | -0- | 13315 |                        |  |  |  | N  | -0- |    |   | 47 |
| 06                                                                                    | 14B2 EXT | -0- | -0- | -0- | 13315 |                        |  |  |  | N  | -0- |    |   | 47 |
| 07                                                                                    | 14B2 EXT | -0- | -0- | -0- | 13315 |                        |  |  |  | N  | 17  | 17 | 1 | 47 |
| 08                                                                                    | 14B2 EXT | -0- | -0- | -0- | 13315 |                        |  |  |  | N  | -0- |    |   | 47 |
| 09                                                                                    | 14B2 EXT | -0- | -0- | -0- | 13315 |                        |  |  |  | N  | 6   | 5  | 1 | 48 |
| 10                                                                                    | 14B2 EXT | -0- | -0- | -0- | 13315 |                        |  |  |  | N  | -0- |    |   | 48 |
| 11                                                                                    | 14B2 EXT | -0- | -0- | -0- | 13315 |                        |  |  |  | N  | -0- |    |   | 48 |
| 12                                                                                    | 14B2 EXT | -0- | -0- | -0- | 13315 |                        |  |  |  | N  | 10  | 10 | 1 | 48 |
| TOTAL GAS PROD:                                                                       |          | -0- |     |     |       | TOTAL CONDENSATE PROD: |  |  |  | 33 |     |    |   |    |

| WING                                                                                  |         |         |     |        |     |                        |       |   |   |     |     |   |      |     |
|---------------------------------------------------------------------------------------|---------|---------|-----|--------|-----|------------------------|-------|---|---|-----|-----|---|------|-----|
| WELL #: 9 RRCID -> 279423 COMPL. DATE 01/23/2011 TOTAL DEPTH 13840 PERF.13714 - 13738 |         |         |     |        |     |                        |       |   |   |     |     |   |      |     |
| 01                                                                                    | 13392 X | 12112   | -0- | -1280  | -0- | 62 1                   | 12003 | 2 | N | 43  | 4   | 8 |      | 112 |
| 02                                                                                    | 11536 X | 10803   | -0- | -733   | -0- | 47 9                   | 10710 | 2 | N | 34  |     |   |      | 146 |
| 03                                                                                    | 12555 X | 11641   | -0- | -914   | -0- | 56 1                   | 11527 | 2 | N | 47  | 5   | 1 | 7 8  | 181 |
| 04                                                                                    | 11940 X | 10934   | -0- | -1006  | -0- | 37 9                   | 10818 | 2 | N | 51  | 4   | 8 |      | 228 |
| 05                                                                                    | 12121 X | 11472   | -0- | -649   | -0- | 62 1                   | 11363 | 2 | N | 43  | 187 | 1 | 4 8  | 80  |
| 06                                                                                    | 16249 X | 16249   | -0- | -0-    | -0- | 47 9                   | 16114 | 2 | N | 68  | 10  | 1 | 26 8 | 112 |
| 07                                                                                    | 43394 X | 43394   | -0- | -0-    | -0- | 60 1                   | 43253 | 2 | N | 72  | 5   | 1 | 2 8  | 177 |
| 08                                                                                    | 38969 X | 38969   | -0- | -0-    | -0- | 75 9                   | 38872 | 2 | N | 32  | 171 | 1 |      | 38  |
| 09                                                                                    | 14460 X | 107     | -0- | -14353 | -0- | 62 1                   | 47    | 9 | N | 43  |     |   |      | 81  |
| 10                                                                                    | 14942 X | 13110   | -0- | -1832  | -0- | 60 1                   | 12960 | 2 | N | 80  | 11  | 1 |      | 150 |
| 11                                                                                    | 14460 X | 11694   | -0- | -2766  | -0- | 88 9                   | 11591 | 2 | N | 39  |     |   |      | 189 |
| 12                                                                                    | 14942 X | 11512   | -0- | -3430  | -0- | 60 1                   | 11426 | 2 | N | 22  | 6   | 1 |      | 205 |
| TOTAL GAS PROD:                                                                       |         | 191,997 |     |        |     | TOTAL CONDENSATE PROD: |       |   |   | 574 |     |   |      |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1243

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JAZZ (WILCOX DEEP) //CONT.// 45995 470 NON-ASSOCIATED CAPACITY CNTY: POLK  
OLIPDP II, LLC //CONT.// 100467  
PARKER GAS UNIT WELL #: 2 RRCID -> 279877 COMPL. DATE 09/30/2016 TOTAL DEPTH 14511 PERF.13468 - 13525  
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| M  | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|-----|-----------|--------------------|---------------------|--------------------|---------------------|-------------|
| 01 |   | 558 N      | 463      | -0-                     | -95                  | -0-                     | 463                | 1                   |                    |                     | N   | -0-       |                    |                     |                    |                     | 227         |
| 02 |   | 574 N      | 574      | -0-                     | -0-                  | -0-                     | 419                | 1                   | 155                | 2                   | N   | -0-       |                    |                     |                    |                     | 227         |
| 03 |   | 533 N      | 533      | -0-                     | -0-                  | -0-                     | 464                | 1                   | 69                 | 2                   | N   | -0-       |                    |                     |                    |                     | 227         |
| 04 |   | 457 N      | 457      | -0-                     | -0-                  | -0-                     | 449                | 1                   | 8                  | 2                   | N   | -0-       |                    |                     |                    |                     | 227         |
| 05 |   | 651 N      | 596      | -0-                     | -55                  | -0-                     | 464                | 1                   | 132                | 2                   | N   | -0-       |                    |                     |                    |                     | 227         |
| 06 |   | 766 N      | 766      | -0-                     | -0-                  | -0-                     | 449                | 1                   | 317                | 2                   | N   | -0-       | 19                 | 1                   |                    |                     | 208         |
| 07 |   | 470 N      | 470      | -0-                     | -0-                  | -0-                     | 463                | 1                   | 7                  | 9                   | N   | 6         | 17                 | 1                   |                    |                     | 197         |
| 08 |   | 589 N      | 463      | -0-                     | -126                 | -0-                     | 463                | 1                   |                    |                     | N   | -0-       |                    |                     |                    |                     | 197         |
| 09 |   | 720 N      | 456      | -0-                     | -264                 | -0-                     | 449                | 1                   | 7                  | 9                   | N   | 6         | 5                  | 1                   |                    |                     | 198         |
| 10 |   | 802 N      | 802      | -0-                     | -0-                  | -0-                     | 464                | 1                   | 338                | 2                   | N   | -0-       |                    |                     |                    |                     | 198         |
| 11 |   | 475 N      | 475      | -0-                     | -0-                  | -0-                     | 448                | 1                   | 27                 | 2                   | N   | -0-       |                    |                     |                    |                     | 198         |
| 12 |   | 612 N      | 612      | -0-                     | -0-                  | -0-                     | 463                | 1                   | 138                | 2                   | N   | 10        | 10                 | 1                   |                    |                     | 198         |
|    |   |            |          |                         |                      |                         | 11                 | 9                   |                    |                     |     |           |                    |                     |                    |                     |             |

TOTAL GAS PROD: 6,667 TOTAL CONDENSATE PROD: 22

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HOLLY GROVE GAS UNIT WELL #: 1 RRCID -> 279991 COMPL. DATE 06/14/2017 TOTAL DEPTH 14319 PERF.12906 - 12916  
-----

| M  | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|---|------------|----------|-------------------------|----------------------|-------------------------|--------------------|---------------------|--------------------|---------------------|-----|-----------|--------------------|---------------------|--------------------|---------------------|-------------|
| 01 |   | 434 N      | 419      | -0-                     | -15                  | -0-                     | 202                | 1                   | 205                | 2                   | N   | 11        |                    |                     |                    |                     | 103         |
|    |   |            |          |                         |                      |                         | 12                 | 9                   |                    |                     |     |           |                    |                     |                    |                     |             |
| 02 |   | 466 N      | 466      | -0-                     | -0-                  | -0-                     | 182                | 1                   | 254                | 2                   | N   | 27        |                    |                     |                    |                     | 130         |
|    |   |            |          |                         |                      |                         | 30                 | 9                   |                    |                     |     |           |                    |                     |                    |                     |             |
| 03 |   | 372 N      | 202      | -0-                     | -170                 | -0-                     | 202                | 1                   |                    |                     | N   | -0-       |                    |                     |                    |                     | 130         |
| 04 |   | 420 N      | 195      | -0-                     | -225                 | -0-                     | 195                | 1                   |                    |                     | N   | -0-       |                    |                     |                    |                     | 130         |
| 05 |   | 527 N      | 361      | -0-                     | -166                 | -0-                     | 202                | 1                   | 131                | 2                   | N   | 25        |                    |                     |                    |                     | 155         |
|    |   |            |          |                         |                      |                         | 28                 | 9                   |                    |                     |     |           |                    |                     |                    |                     |             |
| 06 |   | 210 N      | 195      | -0-                     | -15                  | -0-                     | 195                | 1                   |                    |                     | N   | -0-       |                    |                     |                    |                     | 155         |
| 07 |   | 217 N      | 202      | -0-                     | -15                  | -0-                     | 202                | 1                   |                    |                     | N   | -0-       |                    |                     |                    |                     | 155         |
| 08 |   | 372 N      | 248      | -0-                     | -124                 | -0-                     | 202                | 1                   | 46                 | 9                   | N   | 42        |                    |                     |                    |                     | 197         |
| 09 |   | 210 N      | 195      | -0-                     | -15                  | -0-                     | 195                | 1                   |                    |                     | N   | -0-       |                    |                     |                    |                     | 197         |
| 10 |   | 226 N      | 226      | -0-                     | -0-                  | -0-                     | 202                | 1                   | 17                 | 2                   | N   | 6         |                    |                     |                    |                     | 203         |
|    |   |            |          |                         |                      |                         | 7                  | 9                   |                    |                     |     |           |                    |                     |                    |                     |             |
| 11 |   | 265 N      | 265      | -0-                     | -0-                  | -0-                     | 195                | 1                   | 59                 | 2                   | N   | 10        |                    |                     |                    |                     | 213         |
|    |   |            |          |                         |                      |                         | 11                 | 9                   |                    |                     |     |           |                    |                     |                    |                     |             |
| 12 |   | 400 N      | 400      | -0-                     | -0-                  | -0-                     | 201                | 1                   | 166                | 2                   | N   | 30        | 141                | 1                   |                    |                     | 102         |
|    |   |            |          |                         |                      |                         | 33                 | 9                   |                    |                     |     |           |                    |                     |                    |                     |             |

TOTAL GAS PROD: 3,374 TOTAL CONDENSATE PROD: 151



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| BLACK STONE 'R' GAS UNIT |        | WELL #: |     | 1    | RRCID -> 280591        | COMPL. | DATE 01/07/2017 |     |    | TOTAL | DEPTH | 14415 | PERF.12578 | - 12590 |
|--------------------------|--------|---------|-----|------|------------------------|--------|-----------------|-----|----|-------|-------|-------|------------|---------|
| 01                       | 899 N  | 857     | -0- | -42  | -0-                    | 433    | 1               | 424 | 2  | N     | -0-   |       |            | 44      |
| 02                       | 800 N  | 800     | -0- | -0-  | -0-                    | 391    | 1               | 408 | 2  | N     | 1     |       |            | 45      |
| 03                       | 806 N  | 790     | -0- | -16  | -0-                    | 433    | 1               | 357 | 2  | N     | -0-   |       |            | 45      |
| 04                       | 841 N  | 841     | -0- | -0-  | -0-                    | 419    | 1               | 422 | 2  | N     | -0-   |       |            | 45      |
| 05                       | 927 N  | 927     | -0- | -0-  | -0-                    | 433    | 1               | 494 | 2  | N     | -0-   |       |            | 45      |
| 06                       | 1133 N | 1133    | -0- | -0-  | -0-                    | 419    | 1               | 710 | 2  | N     | 4     | 4     | 1          | 45      |
| 07                       | 868 N  | 452     | -0- | -416 | -0-                    | 433    | 1               | 19  | 9  | N     | 17    | 17    | 1          | 45      |
| 08                       | 930 N  | 433     | -0- | -497 | -0-                    | 433    | 1               |     |    | N     | -0-   |       |            | 45      |
| 09                       | 1358 N | 1358    | -0- | -0-  | -0-                    | 419    | 1               | 932 | 2  | N     | 6     | 5     | 1          | 46      |
| 10                       | 1035 N | 1035    | -0- | -0-  | -0-                    | 433    | 1               | 602 | 2  | N     | -0-   |       |            | 46      |
| 11                       | 951 N  | 951     | -0- | -0-  | -0-                    | 419    | 1               | 532 | 2  | N     | -0-   |       |            | 46      |
| 12                       | 1007 N | 1007    | -0- | -0-  | -0-                    | 433    | 1               | 563 | 2  | N     | 10    | 10    | 1          | 46      |
| TOTAL GAS PROD:          |        | 10,584  |     |      | TOTAL CONDENSATE PROD: |        |                 |     | 38 |       |       |       |            |         |

| JAZZ (WILCOX DEEP)<br>OLIPDP II, LLC<br>PARKER GAS UNIT |            |             | //CONT.//<br>//CONT.//<br>WELL #: | 45995 470<br>100467<br>3 | NON-ASSOCIATED                 | CAPACITY               |                           |                   |           |                    |              | CNTY: POLK |                           |          |           |                |
|---------------------------------------------------------|------------|-------------|-----------------------------------|--------------------------|--------------------------------|------------------------|---------------------------|-------------------|-----------|--------------------|--------------|------------|---------------------------|----------|-----------|----------------|
|                                                         |            |             | RRCID -> 280609                   |                          |                                | COMPL. DATE 04/06/2014 |                           | TOTAL DEPTH 14361 |           | PERF.13888 - 14130 |              |            |                           |          |           |                |
| M<br>O                                                  | ALLOW CODE | GAS<br>PROD | INJECT. (I)<br>GAS LIFT(L)        | MONTHLY<br>STATUS(CODE)  | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>CODE | C<br>M             | COND<br>PROD | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                      | 19375 X    | 15024       | -0-                               | -4351                    | -0-                            | 16<br>271              | 1<br>9                    | 14737             | 2         | N                  | 246          | 172        | 1                         |          |           | 194            |
| 02                                                      | 17500 X    | 13616       | -0-                               | -3884                    | -0-                            | 14<br>213              | 1<br>9                    | 13389             | 2         | N                  | 194          | 209        | 1                         |          |           | 179            |
| 03                                                      | 19375 X    | 16119       | -0-                               | -3256                    | -0-                            | 15<br>178              | 1<br>9                    | 15926             | 2         | N                  | 162          | 252        | 1                         |          |           | 89             |
| 04                                                      | 15240 X    | 10180       | -0-                               | -5060                    | -0-                            | 15<br>160              | 1<br>9                    | 10005             | 2         | N                  | 145          | 31         | 1                         |          |           | 203            |
| 05                                                      | 15283 X    | 14001       | -0-                               | -1282                    | -0-                            | 16<br>249              | 1<br>9                    | 13736             | 2         | N                  | 226          | 179        | 1                         |          |           | 250            |
| 06                                                      | 24472 X    | 24472       | -0-                               | -0-                      | -0-                            | 15<br>64               | 1<br>9                    | 24393             | 2         | N                  | 58           | 238        | 1                         | 8        | 8         | 62             |
| 07                                                      | 16120 X    | 268         | -0-                               | -15852                   | -0-                            | 16                     | 1                         | 252               | 9         | N                  | 229          | 78         | 1                         | 3        | 8         | 210            |
| 08                                                      | 16120 X    | 356         | -0-                               | -15764                   | -0-                            | 16                     | 1                         | 340               | 9         | N                  | 309          | 441        | 1                         |          |           | 78             |
| 09                                                      | 41973 X    | 41973       | -0-                               | -0-                      | -0-                            | 15<br>178              | 1<br>9                    | 41780             | 2         | N                  | 162          | 101        | 1                         |          |           | 139            |
| 10                                                      | 19375 X    | 16921       | -0-                               | -2454                    | -0-                            | 15<br>371              | 1<br>9                    | 16535             | 2         | N                  | 337          | 237        | 1                         |          |           | 239            |
| 11                                                      | 18750 X    | 16605       | -0-                               | -2145                    | -0-                            | 15<br>275              | 1<br>9                    | 16315             | 2         | N                  | 250          | 306        | 1                         |          |           | 183            |
| 12                                                      | 19375 X    | 15845       | -0-                               | -3530                    | -0-                            | 16<br>298              | 1<br>9                    | 15531             | 2         | N                  | 271          | 319        | 1                         |          |           | 135            |
| TOTAL GAS PROD:                                         |            |             | 185,380                           |                          |                                | TOTAL CONDENSATE PROD: |                           |                   | 2,589     |                    |              |            |                           |          |           |                |

| JACKSON GAS UNIT |          |     |     | WELL #: 1 | RRCID -> 280625        | COMPL. DATE 07/25/2014 | TOTAL | DEPTH 14600 | PERF.12940 | - 12952 |  |  |  |  |  |    |
|------------------|----------|-----|-----|-----------|------------------------|------------------------|-------|-------------|------------|---------|--|--|--|--|--|----|
| 01               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | 99 |
| 02               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | 99 |
| 03               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | 99 |
| 04               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | 99 |
| 05               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | 99 |
| 06               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | 99 |
| 07               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | 99 |
| 08               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | 99 |
| 09               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | 99 |
| 10               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | 99 |
| 11               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | 99 |
| 12               | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | 99 |
| TOTAL GAS PROD:  |          |     |     | -0-       | TOTAL CONDENSATE PROD: |                        |       |             | -0-        |         |  |  |  |  |  |    |

| BLACK STONE "J" |          |     |     | WELL #: 2 | RRCID -> 280629        | COMPL. DATE 07/11/2011 | TOTAL | DEPTH 11899 | PERF.10494 | - 10514 |  |  |  |  |  |     |
|-----------------|----------|-----|-----|-----------|------------------------|------------------------|-------|-------------|------------|---------|--|--|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | 36          |            |         |  |  |  |  |  | 43  |
| 02              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | 45          | 45         | 1       |  |  |  |  |  | 43  |
| 03              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | 47          | 64         | 1       |  |  |  |  |  | 26  |
| 04              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | 26  |
| 05              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | 26  |
| 06              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | 7           |            |         |  |  |  |  |  | 33  |
| 07              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         | 33         | 1       |  |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | 8           |            |         |  |  |  |  |  | 8   |
| 10              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         |            |         |  |  |  |  |  | 8   |
| 11              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | 76          | 24         | 1       |  |  |  |  |  | 60  |
| 12              | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | N     | -0-         | 45         | 1       |  |  |  |  |  | 15  |
| TOTAL GAS PROD: |          |     |     | -0-       | TOTAL CONDENSATE PROD: |                        |       |             | 219        |         |  |  |  |  |  |     |

| JAZZ (WILCOX DEEP)<br>OLIPDP II, LLC<br>WING |            | //CONT.//<br>45995 470<br>100467<br>WELL #: 12 |                            | NON-ASSOCIATED<br>RRCID -> 280837 |                             | CAPACITY<br>COMPL. DATE 03/26/2014 |                           |          |           |        | CNTY: POLK<br>TOTAL DEPTH 16200<br>PERF.10650 - 10670 |          |                           |          |           |                |  |
|----------------------------------------------|------------|------------------------------------------------|----------------------------|-----------------------------------|-----------------------------|------------------------------------|---------------------------|----------|-----------|--------|-------------------------------------------------------|----------|---------------------------|----------|-----------|----------------|--|
| M<br>O                                       | ALLOW CODE | GAS<br>PROD                                    | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE)           | CUMU STATUS<br>(- )UNDERAGE | *<br>AMT                           | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD                                          | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |  |
| 01                                           | 261 N      | 261                                            | -0-                        | -0-                               | -0-                         | 155<br>15                          | 1<br>9                    | 91       | 2         | N      | 14                                                    | 3        | 8                         |          |           | 128            |  |
| 02                                           | 672 N      | 428                                            | -0-                        | -244                              | -0-                         | 140                                | 1                         | 288      | 2         | N      | -0-                                                   |          |                           |          |           | 128            |  |
| 03                                           | 434 N      | 284                                            | -0-                        | -150                              | -0-                         | 155<br>24                          | 1<br>9                    | 105      | 2         | N      | 22                                                    | 27       | 1                         | 8        | 8         | 115            |  |
| 04                                           | 832 N      | 832                                            | -0-                        | -0-                               | -0-                         | 150<br>26                          | 1<br>9                    | 656      | 2         | N      | 24                                                    | 13       | 8                         |          |           | 126            |  |
| 05                                           | 465 N      | 367                                            | -0-                        | -98                               | -0-                         | 155<br>18                          | 1<br>9                    | 194      | 2         | N      | 16                                                    | 26       | 1                         | 6        | 8         | 110            |  |
| 06                                           | 809 N      | 809                                            | -0-                        | -0-                               | -0-                         | 150<br>146                         | 1<br>9                    | 513      | 2         | N      | 133                                                   | 52       | 1                         | 68       | 8         | 123            |  |
| 07                                           | 880 N      | 880                                            | -0-                        | -0-                               | -0-                         | 155<br>3                           | 1<br>9                    | 722      | 2         | N      | 3                                                     | 26       | 1                         | 3        | 8         | 97             |  |
| 08                                           | 1639 N     | 1639                                           | -0-                        | -0-                               | -0-                         | 155<br>2                           | 1<br>9                    | 1482     | 2         | N      | 2                                                     | 16       | 1                         |          |           | 83             |  |
| 09                                           | 840 N      | 734                                            | -0-                        | -106                              | -0-                         | 150                                | 1                         | 584      | 2         | N      | -0-                                                   |          |                           |          |           | 83             |  |
| 10                                           | 868 N      | 553                                            | -0-                        | -315                              | -0-                         | 155<br>36                          | 1<br>9                    | 362      | 2         | N      | 33                                                    | 18       | 1                         |          |           | 98             |  |
| 11                                           | 1020 N     | 870                                            | -0-                        | -150                              | -0-                         | 150                                | 1                         | 720      | 2         | N      | -0-                                                   |          |                           |          |           | 98             |  |
| 12                                           | 744 N      | 350                                            | -0-                        | -394                              | -0-                         | 155                                | 1                         | 195      | 2         | N      | -0-                                                   | 6        | 1                         |          |           | 92             |  |
| TOTAL GAS PROD:                              |            | 8,007                                          |                            |                                   |                             | TOTAL CONDENSATE PROD:             |                           |          |           |        | 247                                                   |          |                           |          |           |                |  |

| BLACK STONE 'R' |          | GAS UNIT |     | WELL #: 4              |     | RRCID -> 280883 |  | COMPL. DATE 07/14/2016 |  | TOTAL DEPTH 14500 |     | PERF.12588 - 12598 |     |
|-----------------|----------|----------|-----|------------------------|-----|-----------------|--|------------------------|--|-------------------|-----|--------------------|-----|
| 01              | 14B2 EXT | -0-      | -0- | -0-                    | -0- |                 |  |                        |  | N                 | -0- |                    | -0- |
| 02              | 14B2 EXT | -0-      | -0- | -0-                    | -0- |                 |  |                        |  | N                 | -0- |                    | -0- |
| 03              | 14B2 EXT | -0-      | -0- | -0-                    | -0- |                 |  |                        |  | N                 | -0- |                    | -0- |
| 04              | 14B2 EXT | -0-      | -0- | -0-                    | -0- |                 |  |                        |  | N                 | -0- |                    | -0- |
| 05              | 14B2 EXT | -0-      | -0- | -0-                    | -0- |                 |  |                        |  | N                 | -0- |                    | -0- |
| 06              | 14B2 EXT | -0-      | -0- | -0-                    | -0- |                 |  |                        |  | N                 | -0- |                    | -0- |
| 07              | 14B2 EXT | -0-      | -0- | -0-                    | -0- |                 |  |                        |  | N                 | -0- |                    | -0- |
| 08              | 14B2 EXT | -0-      | -0- | -0-                    | -0- |                 |  |                        |  | N                 | -0- |                    | -0- |
| 09              | 14B2 EXT | -0-      | -0- | -0-                    | -0- |                 |  |                        |  | N                 | -0- |                    | -0- |
| 10              | 14B2 EXT | -0-      | -0- | -0-                    | -0- |                 |  |                        |  | N                 | -0- |                    | -0- |
| 11              | 14B2 EXT | -0-      | -0- | -0-                    | -0- |                 |  |                        |  | N                 | -0- |                    | -0- |
| 12              | 14B2 EXT | -0-      | -0- | -0-                    | -0- |                 |  |                        |  | N                 | -0- |                    | -0- |
| TOTAL GAS PROD: |          | -0-      |     | TOTAL CONDENSATE PROD: |     | -0-             |  |                        |  |                   |     |                    |     |

| BLACK STONE 'V' |          |     |     | WELL #: 1              |       | RRCID -> 281292 |  | COMPL. DATE 08/03/2015 |  | TOTAL DEPTH 15691 |     | PERF.14020 - 14186 |     |
|-----------------|----------|-----|-----|------------------------|-------|-----------------|--|------------------------|--|-------------------|-----|--------------------|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | 13292 |                 |  |                        |  | N                 | -0- |                    | 68  |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | 13292 |                 |  |                        |  | N                 | -0- |                    | 68  |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | 13292 |                 |  |                        |  | N                 | -0- |                    | 68  |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | 13292 |                 |  |                        |  | N                 | -0- |                    | 68  |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | 13292 |                 |  |                        |  | N                 | -0- |                    | 68  |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | 13292 |                 |  |                        |  | N                 | -0- |                    | 68  |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | 13292 |                 |  |                        |  | N                 | 6   | 17                 | 1   |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | 13292 |                 |  |                        |  | N                 | -0- |                    | 57  |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | 13292 |                 |  |                        |  | N                 | 155 | 5                  | 1   |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | 13292 |                 |  |                        |  | N                 | -0- |                    | 207 |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | 13292 |                 |  |                        |  | N                 | -0- |                    | 207 |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | 13292 |                 |  |                        |  | N                 | 10  | 10                 | 1   |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |       | 171             |  |                        |  |                   |     |                    |     |

|                                                 |            |          |                                                       |                      |                         |       |                     |       |                     |     |            |       |                     |       |                     |             |
|-------------------------------------------------|------------|----------|-------------------------------------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|------------|-------|---------------------|-------|---------------------|-------------|
| JAZZ (WILCOX DEEP)<br>OLIPDP II, LLC<br>EPSTEIN |            |          | //CONT.// 45995 470<br>//CONT.// 100467<br>WELL #: 7H |                      | NON-ASSOCIATED          |       | CAPACITY            |       |                     |     | CNTY: POLK |       |                     |       |                     |             |
|                                                 |            |          | RRCID -> 281336                                       |                      | COMPL. DATE 05/06/2015  |       | TOTAL DEPTH 12363   |       | PERF.12910 - 17274  |     |            |       |                     |       |                     |             |
| M O                                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L)                               | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD  | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                              | 1798 X     | 931      | -0-                                                   | -867                 | -0-                     | 927   | 1                   | 4     | 2                   | N   | -0-        |       |                     |       |                     | 32          |
| 02                                              | 1092 X     | 884      | -0-                                                   | -208                 | -0-                     | 837   | 1                   | 47    | 2                   | N   | -0-        |       |                     |       |                     | 32          |
| 03                                              | 1209 X     | 927      | -0-                                                   | -282                 | -0-                     | 927   | 1                   |       |                     | N   | -0-        |       |                     |       |                     | 32          |
| 04                                              | 1170 X     | 960      | -0-                                                   | -210                 | -0-                     | 897   | 1                   | 63    | 2                   | N   | -0-        |       |                     |       |                     | 32          |
| 05                                              | 1178 X     | 974      | -0-                                                   | -204                 | -0-                     | 927   | 1                   | 47    | 2                   | N   | -0-        |       |                     |       |                     | 32          |
| 06                                              | 960 X      | 897      | -0-                                                   | -63                  | -0-                     | 897   | 1                   |       |                     | N   | -0-        |       |                     |       |                     | 32          |
| 07                                              | 992 X      | 927      | -0-                                                   | -65                  | -0-                     | 927   | 1                   |       |                     | N   | -0-        |       |                     |       |                     | 32          |
| 08                                              | 992 X      | 927      | -0-                                                   | -65                  | -0-                     | 927   | 1                   |       |                     | N   | -0-        |       |                     |       |                     | 32          |
| 09                                              | 1200 X     | 1200     | -0-                                                   | -0-                  | -0-                     | 897   | 1                   | 303   | 2                   | N   | -0-        |       |                     |       |                     | 32          |
| 10                                              | 1064 X     | 1064     | -0-                                                   | -0-                  | -0-                     | 927   | 1                   | 137   | 2                   | N   | -0-        |       |                     |       |                     | 32          |
| 11                                              | 961 X      | 961      | -0-                                                   | -0-                  | -0-                     | 897   | 1                   | 64    | 2                   | N   | -0-        |       |                     |       |                     | 32          |
| 12                                              | 1240 X     | 1032     | -0-                                                   | -208                 | -0-                     | 927   | 1                   | 105   | 2                   | N   | -0-        |       |                     |       |                     | 32          |
| TOTAL GAS PROD:                                 |            |          | 11,684                                                |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |            |       |                     |       |                     |             |

| BLACK STONE 'R' |        | GAS UNIT |     | WELL #:                |     | 2   | RRCID -> 281592 |      | COMPL. DATE 03/22/2015 |   | TOTAL | DEPTH | 14200 | PERF.13548 - 13626 |   |     |
|-----------------|--------|----------|-----|------------------------|-----|-----|-----------------|------|------------------------|---|-------|-------|-------|--------------------|---|-----|
| 01              | 6634 X | 6182     | -0- | -452                   | -0- | 31  | 1               | 6081 | 2                      | N | 64    |       |       |                    |   | 92  |
| 02              | 6249 X | 6249     | -0- | -0-                    | -0- | 70  | 9               |      |                        |   |       |       |       |                    |   |     |
| 03              | 6056 X | 6056     | -0- | -0-                    | -0- | 28  | 1               | 6067 | 2                      | N | 140   | 168   | 1     |                    |   | 64  |
| 04              | 5970 X | 5644     | -0- | -326                   | -0- | 154 | 9               |      |                        |   |       |       |       |                    |   |     |
| 05              | 6913 X | 6254     | -0- | -659                   | -0- | 31  | 1               | 5963 | 2                      | N | 56    |       |       |                    |   | 120 |
| 06              | 7959 X | 7959     | -0- | -0-                    | -0- | 62  | 9               |      |                        |   |       |       |       |                    |   |     |
| 07              | 6913 X | 97       | -0- | -6816                  | -0- | 30  | 1               | 5562 | 2                      | N | 47    |       |       |                    |   | 167 |
| 08              | 6262 X | 132      | -0- | -6130                  | -0- | 52  | 9               |      |                        |   |       |       |       |                    |   |     |
| 09              | 6960 X | 97       | -0- | -6863                  | -0- | 31  | 1               | 6168 | 2                      | N | 50    |       |       |                    |   | 217 |
| 10              | 7192 X | 6078     | -0- | -1114                  | -0- | 55  | 9               |      |                        |   |       |       |       |                    |   |     |
| 11              | 6960 X | 6516     | -0- | -444                   | -0- | 30  | 1               | 7879 | 2                      | N | 45    | 182   | 1     | 6                  | 8 | 74  |
| 12              | 6675 X | 6675     | -0- | -0-                    | -0- | 50  | 9               |      |                        |   |       |       |       |                    |   |     |
|                 |        |          |     |                        |     | 31  | 1               | 66   | 9                      | N | 60    | 17    | 1     |                    |   | 117 |
|                 |        |          |     |                        |     | 31  | 1               | 101  | 9                      | N | 92    | 175   | 1     |                    |   | 34  |
|                 |        |          |     |                        |     | 30  | 1               | 67   | 9                      | N | 61    | 5     | 1     |                    |   | 90  |
|                 |        |          |     |                        |     | 31  | 1               | 5912 | 2                      | N | 123   | 123   | 1     |                    |   | 90  |
|                 |        |          |     |                        |     | 135 | 9               |      |                        |   |       |       |       |                    |   |     |
|                 |        |          |     |                        |     | 30  | 1               | 6486 | 2                      | N | -0-   |       |       |                    |   | 90  |
|                 |        |          |     |                        |     | 31  | 1               | 6401 | 2                      | N | 221   | 126   | 1     |                    |   | 185 |
|                 |        |          |     |                        |     | 243 | 9               |      |                        |   |       |       |       |                    |   |     |
| TOTAL GAS PROD: |        | 57,939   |     | TOTAL CONDENSATE PROD: |     | 959 |                 |      |                        |   |       |       |       |                    |   |     |

|                                                 |            |                        |                |                     |                         |                        |                        |           |                           |          |                    |            |              |          |                           |          |           |                |
|-------------------------------------------------|------------|------------------------|----------------|---------------------|-------------------------|------------------------|------------------------|-----------|---------------------------|----------|--------------------|------------|--------------|----------|---------------------------|----------|-----------|----------------|
| JAZZ (WILCOX DEEP)<br>OLIPDP II, LLC<br>EPSTEIN |            | //CONT.//<br>//CONT.// |                | 45995 470<br>100467 | NON-ASSOCIATED          |                        | CAPACITY               |           |                           |          |                    | CNTY: POLK |              |          |                           |          |           |                |
|                                                 |            |                        |                | WELL #:             | 6                       | RRCID -> 281593        | COMPL. DATE 04/12/2015 |           | TOTAL DEPTH 14300         |          | PERF.13568 - 13638 |            |              |          |                           |          |           |                |
| M<br>O                                          | ALLOW CODE | GAS<br>PROD            | INJECT.<br>GAS | (I)<br>LIFT(L)      | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)  | UNDERAGE               | *<br>AMT  | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE          | C<br>M     | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                              | 18042 X    | 12186                  | -0-            | -5856               | -0-                     |                        |                        | 16<br>241 | 1<br>9                    | 11929    | 2                  | N          | 219          | 180      | 1                         |          |           | 297            |
| 02                                              | 16296 X    | 12288                  | -0-            | -4008               | -0-                     |                        |                        | 14<br>165 | 1<br>9                    | 12109    | 2                  | N          | 150          | 372      | 1                         |          |           | 75             |
| 03                                              | 16120 X    | 12560                  | -0-            | -3560               | -0-                     |                        |                        | 15<br>274 | 1<br>9                    | 12271    | 2                  | N          | 249          | 183      | 1                         |          |           | 141            |
| 04                                              | 18508 X    | 18508                  | -0-            | -0-                 | -0-                     |                        |                        | 15<br>158 | 1<br>9                    | 18335    | 2                  | N          | 144          | 51       | 1                         |          |           | 234            |
| 05                                              | 16203 X    | 16203                  | -0-            | -0-                 | -0-                     |                        |                        | 16<br>168 | 1<br>9                    | 16019    | 2                  | N          | 153          | 180      | 1                         |          |           | 207            |
| 06                                              | 22707 X    | 22707                  | -0-            | -0-                 | -0-                     |                        |                        | 15<br>155 | 1<br>9                    | 22537    | 2                  | N          | 141          | 193      | 1                         | 17       | 8         | 138            |
| 07                                              | 18476 X    | 300                    | -0-            | -18176              | -0-                     |                        |                        | 16<br>16  | 1<br>1                    | 284      | 9                  | N          | 258          | 194      | 1                         | 1        | 8         | 201            |
| 08                                              | 18476 X    | 152                    | -0-            | -18324              | -0-                     |                        |                        | 16<br>15  | 1<br>1                    | 136      | 9                  | N          | 124          | 163      | 1                         |          |           | 162            |
| 09                                              | 17880 X    | 221                    | -0-            | -17659              | -0-                     |                        |                        | 15<br>16  | 1<br>1                    | 206      | 9                  | N          | 187          | 187      | 1                         |          |           | 162            |
| 10                                              | 18476 X    | 15977                  | -0-            | -2499               | -0-                     |                        |                        | 179<br>15 | 9<br>1                    | 15782    | 2                  | N          | 163          | 177      | 1                         |          |           | 148            |
| 11                                              | 17880 X    | 16684                  | -0-            | -1196               | -0-                     |                        |                        | 187<br>16 | 9<br>1                    | 16482    | 2                  | N          | 170          | 180      | 1                         |          |           | 138            |
| 12                                              | 11293 X    | 11293                  | -0-            | -0-                 | -0-                     |                        |                        | 196<br>16 | 9<br>1                    | 11081    | 2                  | N          | 178          | 188      | 1                         |          |           | 128            |
| TOTAL GAS PROD:                                 |            | 139,079                |                |                     |                         | TOTAL CONDENSATE PROD: |                        | 2,136     |                           |          |                    |            |              |          |                           |          |           |                |

| BLACK STONE 'T' |          | WELL #: 1 |     | RRCID -> 281594        |     | COMPL. DATE 03/14/2018 |  | TOTAL DEPTH 14500 |     | PERF. 5320 - 5336 |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|-------------------|-----|-------------------|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                   | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                   | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                   | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                   | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                   | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                   | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                   | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                   | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                   | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                   | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                   | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                   | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |     |                   |     |

| BLACK STONE 'S' |          | WELL #: 1 |     | RRCID -> 281597        |     | COMPL. DATE 06/05/2015 |  | TOTAL DEPTH 16000 |     | PERF.14314 - 14324 |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|-------------------|-----|--------------------|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |     |                    |     |

|                                                 |            |             |                                                    |                |                         |                                      |          |           |                                    |          |                           |        |                                                       |          |                           |          |                           |                |
|-------------------------------------------------|------------|-------------|----------------------------------------------------|----------------|-------------------------|--------------------------------------|----------|-----------|------------------------------------|----------|---------------------------|--------|-------------------------------------------------------|----------|---------------------------|----------|---------------------------|----------------|
| JAZZ (WILCOX DEEP)<br>OLIPDP II, LLC<br>EPSTEIN |            |             | //CONT.// 45995 470<br>//CONT.// 100467<br>WELL #: |                |                         | NON-ASSOCIATED<br>8H RRCID -> 281607 |          |           | CAPACITY<br>COMPL. DATE 02/05/2016 |          |                           |        | CNTY: POLK<br>TOTAL DEPTH 12913<br>PERF.13270 - 18754 |          |                           |          |                           |                |
| M<br>O                                          | ALLOW CODE | GAS<br>PROD | INJECT.<br>GAS                                     | (I)<br>LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)                | UNDERAGE | *<br>AMT  | *<br>DISPOSITIONS<br>CODE          | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD                                          | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                                              | 3983 X     | 3983        | -0-                                                | -0-            | -0-                     |                                      |          | 31<br>177 | 1<br>9                             | 3775     | 2                         | N      | 161                                                   | 60       | 1                         |          |                           | 267            |
| 02                                              | 3703 X     | 3703        | -0-                                                | -0-            | -0-                     |                                      |          | 28<br>161 | 1<br>9                             | 3514     | 2                         | N      | 146                                                   | 59       | 1                         |          |                           | 354            |
| 03                                              | 3875 X     | 3875        | -0-                                                | -0-            | -0-                     |                                      |          | 31<br>233 | 1<br>9                             | 3611     | 2                         | N      | 212                                                   | 350      | 1                         |          |                           | 216            |
| 04                                              | 3088 X     | 3088        | -0-                                                | -0-            | -0-                     |                                      |          | 30<br>169 | 1<br>9                             | 2889     | 2                         | N      | 154                                                   | 62       | 1                         |          |                           | 308            |
| 05                                              | 2499 X     | 2499        | -0-                                                | -0-            | -0-                     |                                      |          | 31<br>139 | 1<br>9                             | 2329     | 2                         | N      | 126                                                   |          |                           |          |                           | 434            |
| 06                                              | 5197 X     | 5197        | -0-                                                | -0-            | -0-                     |                                      |          | 30<br>271 | 1<br>9                             | 4896     | 2                         | N      | 246                                                   | 304      | 1                         | 120      | 8                         | 256            |
| 07                                              | 192 X      | 192         | -0-                                                | -0-            | -0-                     |                                      |          | 31<br>31  | 1<br>1                             | 161      | 9                         | N      | 146                                                   | 68       | 1                         | 17       | 8                         | 317            |
| 08                                              | 220 X      | 220         | -0-                                                | -0-            | -0-                     |                                      |          | 31<br>30  | 1<br>1                             | 189      | 9                         | N      | 172                                                   | 253      | 1                         |          |                           | 236            |
| 09                                              | 2528 X     | 2528        | -0-                                                | -0-            | -0-                     |                                      |          | 30<br>312 | 1<br>9                             | 2186     | 2                         | N      | 284                                                   | 330      | 1                         |          |                           | 190            |
| 10                                              | 4360 X     | 4360        | -0-                                                | -0-            | -0-                     |                                      |          | 31<br>141 | 1<br>9                             | 4188     | 2                         | N      | 128                                                   | 35       | 1                         |          |                           | 283            |
| 11                                              | 3943 X     | 3943        | -0-                                                | -0-            | -0-                     |                                      |          | 30<br>204 | 1<br>9                             | 3709     | 2                         | N      | 185                                                   | 65       | 1                         |          |                           | 403            |
| 12                                              | 4837 X     | 4837        | -0-                                                | -0-            | -0-                     |                                      |          | 31<br>439 | 1<br>9                             | 4367     | 2                         | N      | 399                                                   | 587      | 1                         |          |                           | 215            |

TOTAL GAS PROD: 38,425

TOTAL CONDENSATE PROD: 2,359

| EPSTEIN |     | WELL #: |     | 9H  | RRCID -> 281637 | COMPL. DATE 02/06/2016 | TOTAL DEPTH 12477 | PERF.12844 | - 18994 |
|---------|-----|---------|-----|-----|-----------------|------------------------|-------------------|------------|---------|
| 01      | 0 Z | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 02      | 0 Z | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 03      | 0 Z | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 04      | 0 Z | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 05      | 0 Z | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 06      | 0 Z | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 07      | 0 Z | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 08      | 0 Z | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 09      | 0 Z | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 10      | 0 Z | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 11      | 0 Z | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 12      | 0 Z | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| EPSTEIN |        | WELL #: |     | 5H  | RRCID -> 282348 | COMPL. DATE 04/28/2016 | TOTAL DEPTH 14599 | PERF.13748 | - 16050 |
|---------|--------|---------|-----|-----|-----------------|------------------------|-------------------|------------|---------|
| 01      | SWR 10 | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 02      | SWR 10 | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 03      | SWR 10 | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 04      | SWR 10 | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 05      | SWR 10 | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 06      | SWR 10 | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 07      | SWR 10 | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 08      | SWR 10 | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 09      | SWR 10 | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 10      | SWR 10 | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 11      | SWR 10 | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |
| 12      | SWR 10 | NO RPT  | -0- | -0- | -0-             | N                      | NO RPT            |            | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

PAGE: 1250

| EPSTEIN         |      |   |        | WELL #: | 12    | RRCID ->               | 288872 | COMPL. | DATE | 10/04/2018 | TOTAL | DEPTH | 13935 | PERF. | 13544 | - | 13790 |
|-----------------|------|---|--------|---------|-------|------------------------|--------|--------|------|------------|-------|-------|-------|-------|-------|---|-------|
| 01              | 2728 | X | 965    | -0-     | -1763 | -0-                    | 958    | 1      | 7    | 9          | N     | 6     |       |       |       |   | 125   |
| 02              | 2240 | X | 865    | -0-     | -1375 | -0-                    | 865    | 1      |      |            | N     | -0-   |       |       |       |   | 125   |
| 03              | 2480 | X | 970    | -0-     | -1510 | -0-                    | 958    | 1      | 12   | 2          | N     | -0-   |       |       |       |   | 125   |
| 04              | 2400 | X | 2095   | -0-     | -305  | -0-                    | 927    | 1      | 1140 | 2          | N     | 25    |       |       |       |   | 150   |
|                 |      |   |        |         |       |                        | 28     | 9      |      |            |       |       |       |       |       |   |       |
| 05              | 2813 | X | 2813   | -0-     | -0-   | -0-                    | 958    | 1      | 1779 | 2          | N     | 69    |       |       |       |   | 219   |
|                 |      |   |        |         |       |                        | 76     | 9      |      |            |       |       |       |       |       |   |       |
| 06              | 1670 | X | 1670   | -0-     | -0-   | -0-                    | 927    | 1      | 737  | 2          | N     | 5     |       |       |       |   | 224   |
|                 |      |   |        |         |       |                        | 6      | 9      |      |            |       |       |       |       |       |   |       |
| 07              | 2170 | X | 970    | -0-     | -1200 | -0-                    | 958    | 1      | 12   | 9          | N     | 11    |       |       |       |   | 235   |
| 08              | 2821 | X | 995    | -0-     | -1826 | -0-                    | 958    | 1      | 37   | 9          | N     | 34    | 183   | 1     |       |   | 86    |
| 09              | 2730 | X | 927    | -0-     | -1803 | -0-                    | 927    | 1      |      |            | N     | -0-   |       |       |       |   | 86    |
| 10              | 2821 | X | 1459   | -0-     | -1362 | -0-                    | 958    | 1      | 501  | 2          | N     | -0-   |       |       |       |   | 86    |
| 11              | 1680 | X | 974    | -0-     | -706  | -0-                    | 927    | 1      | 47   | 2          | N     | -0-   |       |       |       |   | 86    |
| 12              | 1244 | X | 1244   | -0-     | -0-   | -0-                    | 958    | 1      | 252  | 2          | N     | 31    | 68    | 1     |       |   | 49    |
|                 |      |   |        |         |       |                        | 34     | 9      |      |            |       |       |       |       |       |   |       |
| TOTAL GAS PROD: |      |   | 15,947 |         |       | TOTAL CONDENSATE PROD: |        |        | 181  |            |       |       |       |       |       |   |       |

| JAZZ (WILCOX DEEP)        |            |          |             |                |             |                |                |                |                |   |      | CNTY: POLK         |                |                |         |
|---------------------------|------------|----------|-------------|----------------|-------------|----------------|----------------|----------------|----------------|---|------|--------------------|----------------|----------------|---------|
| OLIPDP II, LLC            |            |          |             |                |             |                |                |                |                |   |      |                    |                |                |         |
| NEW MENARD CREEK GAS UNIT |            |          |             |                |             |                |                |                |                |   |      |                    |                |                |         |
| WELL #: 1                 |            |          |             |                |             |                |                |                |                |   |      |                    |                |                |         |
| RRCID -> 289213           |            |          |             |                |             |                |                |                |                |   |      |                    |                |                |         |
| COMPL. DATE 07/09/2019    |            |          |             |                |             |                |                |                |                |   |      |                    |                |                |         |
| TOTAL DEPTH 15012         |            |          |             |                |             |                |                |                |                |   |      | PERF.13392 - 13488 |                |                |         |
| M                         | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C | COND | * DISPOSITIONS     | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| 0                         |            |          |             | (L)            | (-)         | AMT            | CODE           | AMT            | CODE           | M | PROD | AMT                | CODE           | AMT            | BALANCE |
| 01                        | 6076 X     | 4022     | -0-         | -2054          | -0-         | 341            | 1              | 3681           | 2              | N | -0-  |                    |                |                | 50      |
| 02                        | 5404 X     | 4887     | -0-         | -517           | -0-         | 308            | 1              | 4579           | 2              | N | -0-  |                    |                |                | 50      |
| 03                        | 5983 X     | 5625     | -0-         | -358           | -0-         | 341            | 1              | 5284           | 2              | N | -0-  |                    |                |                | 50      |
| 04                        | 5790 X     | 5388     | -0-         | -402           | -0-         | 330            | 1              | 5058           | 2              | N | -0-  |                    |                |                | 50      |
| 05                        | 5693 X     | 5693     | -0-         | -0-            | -0-         | 341            | 1              | 5352           | 2              | N | -0-  |                    |                |                | 50      |
| 06                        | 7338 X     | 7338     | -0-         | -0-            | -0-         | 330            | 1              | 6977           | 2              | N | 28   | 13                 | 8              |                | 65      |
|                           |            |          |             |                |             | 31             | 9              |                |                |   |      |                    |                |                |         |
| 07                        | 5611 X     | 377      | -0-         | -5234          | -0-         | 341            | 1              | 36             | 9              | N | 33   | 17                 | 1              | 3 8            | 78      |
| 08                        | 5704 X     | 358      | -0-         | -5346          | -0-         | 341            | 1              | 17             | 9              | N | 15   |                    |                |                | 93      |
| 09                        | 6480 X     | 442      | -0-         | -6038          | -0-         | 330            | 1              | 112            | 9              | N | 102  | 171                | 1              |                | 24      |
| 10                        | 6696 X     | 6183     | -0-         | -513           | -0-         | 341            | 1              | 5825           | 2              | N | 15   |                    |                |                | 39      |
|                           |            |          |             |                |             | 17             | 9              |                |                |   |      |                    |                |                |         |
| 11                        | 6480 X     | 6156     | -0-         | -324           | -0-         | 330            | 1              | 5813           | 2              | N | 12   |                    |                |                | 51      |
|                           |            |          |             |                |             | 13             | 9              |                |                |   |      |                    |                |                |         |
| 12                        | 6214 X     | 6214     | -0-         | -0-            | -0-         | 341            | 1              | 5848           | 2              | N | 23   | 10                 | 1              |                | 64      |
|                           |            |          |             |                |             | 25             | 9              |                |                |   |      |                    |                |                |         |

TOTAL GAS PROD: 52,683

TOTAL CONDENSATE PROD: 228

| EPSTEIN                |         |       |     |       |     |     |   |       |   |   |     | PERF.13512 - 13550 |   |  |     |
|------------------------|---------|-------|-----|-------|-----|-----|---|-------|---|---|-----|--------------------|---|--|-----|
| WELL #: 13             |         |       |     |       |     |     |   |       |   |   |     |                    |   |  |     |
| RRCID -> 289447        |         |       |     |       |     |     |   |       |   |   |     |                    |   |  |     |
| COMPL. DATE 04/01/2019 |         |       |     |       |     |     |   |       |   |   |     |                    |   |  |     |
| TOTAL DEPTH 13767      |         |       |     |       |     |     |   |       |   |   |     |                    |   |  |     |
|                        |         |       |     |       |     |     |   |       |   |   |     |                    |   |  |     |
| 01                     | 8027 X  | 8027  | -0- | -0-   | -0- | 843 | 1 | 6999  | 2 | N | 168 |                    |   |  | 250 |
|                        |         |       |     |       |     | 185 | 9 |       |   |   |     |                    |   |  |     |
| 02                     | 7280 X  | 7280  | -0- | -0-   | -0- | 762 | 1 | 6399  | 2 | N | 108 | 178                | 1 |  | 180 |
|                        |         |       |     |       |     | 119 | 9 |       |   |   |     |                    |   |  |     |
| 03                     | 7582 X  | 7582  | -0- | -0-   | -0- | 843 | 1 | 6573  | 2 | N | 151 | 179                | 1 |  | 152 |
|                        |         |       |     |       |     | 166 | 9 |       |   |   |     |                    |   |  |     |
| 04                     | 6295 X  | 6295  | -0- | -0-   | -0- | 816 | 1 | 5351  | 2 | N | 116 | 123                | 1 |  | 145 |
|                        |         |       |     |       |     | 128 | 9 |       |   |   |     |                    |   |  |     |
| 05                     | 8202 X  | 8202  | -0- | -0-   | -0- | 843 | 1 | 7214  | 2 | N | 132 |                    |   |  | 277 |
|                        |         |       |     |       |     | 145 | 9 |       |   |   |     |                    |   |  |     |
| 06                     | 11537 X | 11537 | -0- | -0-   | -0- | 816 | 1 | 10631 | 2 | N | 82  | 182                | 1 |  | 177 |
|                        |         |       |     |       |     | 90  | 9 |       |   |   |     |                    |   |  |     |
| 07                     | 2356 X  | 843   | -0- | -1513 | -0- | 843 | 1 |       |   | N | -0- |                    |   |  | 177 |
| 08                     | 2356 X  | 989   | -0- | -1367 | -0- | 843 | 1 | 146   | 9 | N | 133 | 182                | 1 |  | 128 |
| 09                     | 2280 X  | 948   | -0- | -1332 | -0- | 816 | 1 | 132   | 9 | N | 120 | 188                | 1 |  | 60  |
| 10                     | 9806 X  | 9806  | -0- | -0-   | -0- | 843 | 1 | 8823  | 2 | N | 127 |                    |   |  | 187 |
|                        |         |       |     |       |     | 140 | 9 |       |   |   |     |                    |   |  |     |
| 11                     | 8800 X  | 8800  | -0- | -0-   | -0- | 816 | 1 | 7837  | 2 | N | 134 | 184                | 1 |  | 137 |
|                        |         |       |     |       |     | 147 | 9 |       |   |   |     |                    |   |  |     |
| 12                     | 8957 X  | 8957  | -0- | -0-   | -0- | 843 | 1 | 7973  | 2 | N | 128 | 180                | 1 |  | 85  |
|                        |         |       |     |       |     | 141 | 9 |       |   |   |     |                    |   |  |     |

TOTAL GAS PROD: 79,266

TOTAL CONDENSATE PROD: 1,399

| WOLF PASTURE GAS UNIT  |          |     |     |     |     |  |  |  |  |   |     | PERF. N/A |  |  |     |
|------------------------|----------|-----|-----|-----|-----|--|--|--|--|---|-----|-----------|--|--|-----|
| WELL #: 1              |          |     |     |     |     |  |  |  |  |   |     |           |  |  |     |
| RRCID -> 289501        |          |     |     |     |     |  |  |  |  |   |     |           |  |  |     |
| COMPL. DATE 04/11/2019 |          |     |     |     |     |  |  |  |  |   |     |           |  |  |     |
| TOTAL DEPTH 15576      |          |     |     |     |     |  |  |  |  |   |     |           |  |  |     |
|                        |          |     |     |     |     |  |  |  |  |   |     |           |  |  |     |
| 01                     | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |           |  |  | -0- |
| 02                     | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |           |  |  | -0- |
| 03                     | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |           |  |  | -0- |
| 04                     | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |           |  |  | -0- |
| 05                     | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |           |  |  | -0- |
| 06                     | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |           |  |  | -0- |
| 07                     | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |           |  |  | -0- |
| 08                     | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |           |  |  | -0- |
| 09                     | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |           |  |  | -0- |
| 10                     | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |           |  |  | -0- |
| 11                     | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |           |  |  | -0- |
| 12                     | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |           |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-



| JAZZ (WILCOX DEEP)<br>OLIPDP II, LLC<br>EPSTEIN |            | //CONT.//<br>//CONT.// |                               | 45995 470<br>100467     | NON-ASSOCIATED                 |           | CAPACITY                  |             |            |             | CNTY: POLK   |          |                           |          |           |                |
|-------------------------------------------------|------------|------------------------|-------------------------------|-------------------------|--------------------------------|-----------|---------------------------|-------------|------------|-------------|--------------|----------|---------------------------|----------|-----------|----------------|
|                                                 |            |                        |                               | WELL #:                 | 14                             | RRCID ->  | 289585                    | COMPL. DATE | 04/28/2019 | TOTAL DEPTH | 14195        | PERF.    | 13624 - 14182             |          |           |                |
| M<br>O                                          | ALLOW CODE | GAS<br>PROD            | INJECT.<br>(I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT  | *<br>DISPOSITIONS<br>CODE | *<br>AMT    | *<br>CODE  | C<br>M      | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                              | 12363 X    | 12363                  | -0-                           | -0-                     | -0-                            | 62<br>499 | 1<br>9                    | 11802       | 2          | N           | 454          | 292      | 1                         |          |           | 304            |
| 02                                              | 11060 X    | 11060                  | -0-                           | -0-                     | -0-                            | 56<br>78  | 1<br>9                    | 10926       | 2          | N           | 71           | 209      | 1                         |          |           | 166            |
| 03                                              | 11817 X    | 11817                  | -0-                           | -0-                     | -0-                            | 62<br>306 | 1<br>9                    | 11449       | 2          | N           | 278          | 262      | 1                         |          |           | 182            |
| 04                                              | 11970 X    | 11012                  | -0-                           | -958                    | -0-                            | 60<br>255 | 1<br>9                    | 10697       | 2          | N           | 232          | 210      | 1                         |          |           | 204            |
| 05                                              | 12369 X    | 10701                  | -0-                           | -1668                   | -0-                            | 62<br>226 | 1<br>9                    | 10413       | 2          | N           | 205          | 180      | 1                         |          |           | 229            |
| 06                                              | 18463 X    | 18463                  | -0-                           | -0-                     | -0-                            | 60<br>198 | 1<br>9                    | 18205       | 2          | N           | 180          | 230      | 1                         |          |           | 179            |
| 07                                              | 12245 X    | 598                    | -0-                           | -11647                  | -0-                            | 62<br>426 | 1<br>9                    | 536         | 9          | N           | 487          | 407      | 1                         |          |           | 259            |
| 08                                              | 11811 X    | 488                    | -0-                           | -11323                  | -0-                            | 62<br>60  | 1<br>1                    | 426         | 9          | N           | 387          | 456      | 1                         |          |           | 190            |
| 09                                              | 14040 X    | 275                    | -0-                           | -13765                  | -0-                            | 60<br>62  | 1<br>1                    | 215         | 9          | N           | 195          | 274      | 1                         |          |           | 111            |
| 10                                              | 15667 X    | 15667                  | -0-                           | -0-                     | -0-                            | 62<br>348 | 1<br>9                    | 15257       | 2          | N           | 316          | 236      | 1                         |          |           | 191            |
| 11                                              | 14040 X    | 13284                  | -0-                           | -756                    | -0-                            | 60<br>221 | 1<br>9                    | 13003       | 2          | N           | 201          | 300      | 1                         |          |           | 92             |
| 12                                              | 13765 X    | 13765                  | -0-                           | -0-                     | -0-                            | 62<br>131 | 1<br>9                    | 13572       | 2          | N           | 119          | 61       | 1                         |          |           | 150            |

TOTAL GAS PROD: 119,493

TOTAL CONDENSATE PROD: 3,125

| EPSTEIN |       |     |     | WELL #: | 10  | RRCID -> 289665 | COMPL. DATE 02/20/2019 |     |   | TOTAL DEPTH 11111 | PERF.13680 - 14160 |     |   |    |
|---------|-------|-----|-----|---------|-----|-----------------|------------------------|-----|---|-------------------|--------------------|-----|---|----|
| 01      | 310 X | 220 | -0- | -90     | -0- | 31<br>26        | 1<br>9                 | 163 | 2 | N                 | 24                 |     |   | 84 |
| 02      | 196 X | 117 | -0- | -79     | -0- | 28<br>36        | 1<br>9                 | 53  | 2 | N                 | 33                 | 30  | 1 | 87 |
| 03      | 248 X | 174 | -0- | -74     | -0- | 31<br>75        | 1<br>9                 | 68  | 2 | N                 | 68                 | 83  | 1 | 72 |
| 04      | 240 X | 149 | -0- | -91     | -0- | 30<br>35        | 1<br>9                 | 84  | 2 | N                 | 32                 | 31  | 1 | 73 |
| 05      | 248 X | 211 | -0- | -37     | -0- | 31<br>20        | 1<br>9                 | 160 | 2 | N                 | 18                 |     |   | 91 |
| 06      | 231 X | 231 | -0- | -0-     | -0- | 30<br>31        | 1<br>1                 | 201 | 9 | N                 | 183                | 232 | 1 | 42 |
| 07      | 186 X | 31  | -0- | -155    | -0- | 31<br>31        | 1<br>1                 |     |   | N                 | -0-                | 12  | 1 | 30 |
| 08      | 217 X | 32  | -0- | -185    | -0- | 31<br>30        | 1<br>1                 | 1   | 9 | N                 | 1                  | 1   | 1 | 30 |
| 09      | 420 X | 115 | -0- | -305    | -0- | 30<br>31        | 1<br>1                 | 85  | 9 | N                 | 77                 | 66  | 1 | 41 |
| 10      | 248 X | 103 | -0- | -145    | -0- | 31<br>30        | 1<br>1                 | 72  | 2 | N                 | -0-                | 11  | 1 | 30 |
| 11      | 240 X | 169 | -0- | -71     | -0- | 30<br>59        | 1<br>9                 | 80  | 2 | N                 | 54                 | 20  | 1 | 64 |
| 12      | 153 X | 153 | -0- | -0-     | -0- | 31<br>61        | 1<br>9                 | 61  | 2 | N                 | 55                 | 61  | 1 | 58 |

TOTAL GAS PROD: 1,705

TOTAL CONDENSATE PROD: 545

|                    |            |           |                         |                      |                          |                 |                        |                        |                     |                                      |           |       |                     |       |                     |             |
|--------------------|------------|-----------|-------------------------|----------------------|--------------------------|-----------------|------------------------|------------------------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| JAZZ (WILCOX DEEP) |            | //CONT.// |                         | 45995 470            |                          | NON-ASSOCIATED  |                        | CAPACITY               |                     | CNTY: POLK                           |           |       |                     |       |                     |             |
| EQV OPERATING LLC  |            |           |                         | 101634               |                          |                 |                        |                        |                     |                                      |           |       |                     |       |                     |             |
| BP "K"             |            | WELL #:   |                         | 1                    |                          | RRCID -> 258506 |                        | COMPL. DATE 05/09/2010 |                     | TOTAL DEPTH 16577 PERF.13430 - 13436 |           |       |                     |       |                     |             |
| M O                | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT                  | * DISPOSITIONS CODE | C M                                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                 | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                                    | -0-       |       |                     |       |                     | -0-         |
| 02                 | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                                    | -0-       |       |                     |       |                     | -0-         |
| 03                 | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                                    | -0-       |       |                     |       |                     | -0-         |
| 04                 | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                                    | -0-       |       |                     |       |                     | -0-         |
| 05                 | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                                    | -0-       |       |                     |       |                     | -0-         |
| 06                 | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                                    | -0-       |       |                     |       |                     | -0-         |
| 07                 | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                                    | -0-       |       |                     |       |                     | -0-         |
| 08                 | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                                    | -0-       |       |                     |       |                     | -0-         |
| 09                 | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                                    | -0-       |       |                     |       |                     | -0-         |
| 10                 | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                                    | -0-       |       |                     |       |                     | -0-         |
| 11                 | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                                    | -0-       |       |                     |       |                     | -0-         |
| 12                 | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                                    | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:    |            | -0-       |                         |                      |                          |                 | TOTAL CONDENSATE PROD: |                        | -0-                 |                                      |           |       |                     |       |                     |             |

| BLACK STONE-BP  |         |       |     | WELL #: | 1                      | RRCID -> 258679 | COMPL. | DATE 07/18/2010 | TOTAL | DEPTH | 12558 | PERF.12160 | - 12170 |  |
|-----------------|---------|-------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------|-------|------------|---------|--|
| 01              | 3999 X  | 3292  | -0- | -707    | -0-                    | 3249            | 2      | 43 9 N          | 39    | 25    | 8     |            | 150     |  |
| 02              | 3360 X  | 2396  | -0- | -964    | -0-                    | 2359            | 2      | 37 9 N          | 34    |       |       |            | 184     |  |
| 03              | 3937 X  | 3085  | -0- | -852    | -0-                    | 3021            | 2      | 64 9 N          | 58    | 38    | 1     | 38 8       | 166     |  |
| 04              | 3810 X  | 3218  | -0- | -592    | -0-                    | 3179            | 2      | 39 9 N          | 35    | 20    | 8     |            | 181     |  |
| 05              | 4655 X  | 4655  | -0- | -0-     | -0-                    | 4587            | 2      | 68 9 N          | 62    | 36    | 1     | 25 8       | 182     |  |
| 06              | 7479 X  | 7479  | -0- | -0-     | -0-                    | 6959            | 2      | 520 9 N         | 473   | 75    | 1     | 359 8      | 221     |  |
| 07              | 17004 X | 17004 | -0- | -0-     | -0-                    | 16891           | 2      | 113 9 N         | 103   | 58    | 1     | 30 8       | 236     |  |
| 08              | 15901 X | 15901 | -0- | -0-     | -0-                    | 15898           | 2      | 3 9 N           | 3     | 195   | 1     |            | 44      |  |
| 09              | 4170 X  | -0-   | -0- | -4170   | -0-                    | -0-             |        | N               | 5     | 5     | 1     |            | 44      |  |
| 10              | 5174 X  | 5174  | -0- | -0-     | -0-                    | 5069            | 2      | 105 9 N         | 95    | 23    | 1     |            | 116     |  |
| 11              | 4568 X  | 4568  | -0- | -0-     | -0-                    | 4567            | 2      | 1 9 N           | 1     |       |       |            | 117     |  |
| 12              | 4309 X  | 4062  | -0- | -247    | -0-                    | 3997            | 2      | 65 9 N          | 59    | 18    | 1     |            | 158     |  |
| TOTAL GAS PROD: |         |       |     | 70,834  | TOTAL CONDENSATE PROD: |                 |        |                 | 967   |       |       |            |         |  |

| BLACK STONE "G" |      |     |     | WELL #: | 1   | RRCID -> 258808        | COMPL. DATE 03/19/2019 | TOTAL DEPTH 13350 | PERF.10910 - 10922 |
|-----------------|------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| TOTAL GAS PROD: |      |     | -0- |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |                    |

|                    |            |           |                         |                      |                          |                        |                        |       |                     |     |            |             |                     |       |                     |             |
|--------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|-----|------------|-------------|---------------------|-------|---------------------|-------------|
| JAZZ (WILCOX DEEP) |            | //CONT.// |                         | 45995 470            | NON-ASSOCIATED           |                        | CAPACITY               |       |                     |     | CNTY: POLK |             |                     |       |                     |             |
| EQV OPERATING LLC  |            | //CONT.// |                         | 101634               |                          |                        |                        |       |                     |     |            |             |                     |       |                     |             |
| BP "L"             |            | WELL #:   |                         | 1                    | RRCID -> 260041          |                        | COMPL. DATE 05/28/2010 |       |                     |     | TOTAL      | DEPTH 12041 | PERF.10809 - 11128  |       |                     |             |
| M O                | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD  | * AMT       | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                 | 54312 X    | 50385     | -0-                     | -3927                | -0-                      | 49671                  | 2                      | 714   | 9                   | N   | 649        | 554         | 1                   |       |                     | 318         |
| 02                 | 47740 X    | 46631     | -0-                     | -1109                | -0-                      | 46011                  | 2                      | 620   | 9                   | N   | 564        | 592         | 1                   |       |                     | 290         |
| 03                 | 52142 X    | 49589     | -0-                     | -2553                | -0-                      | 48840                  | 2                      | 749   | 9                   | N   | 681        | 791         | 1                   |       |                     | 180         |
| 04                 | 50010 X    | 47376     | -0-                     | -2634                | -0-                      | 46673                  | 2                      | 703   | 9                   | N   | 639        | 531         | 1                   |       |                     | 288         |
| 05                 | 51615 X    | 49694     | -0-                     | -1921                | -0-                      | 49016                  | 2                      | 678   | 9                   | N   | 616        | 721         | 1                   |       |                     | 183         |
| 06                 | 70801 X    | 70801     | -0-                     | -                    | -0-                      | 70097                  | 2                      | 704   | 9                   | N   | 640        | 591         | 1                   |       | 46 8                | 186         |
| 07                 | 51615 X    | -0-       | -0-                     | -51615               | -0-                      |                        |                        |       |                     | N   | 673        | 632         | 1                   |       | 4 8                 | 223         |
| 08                 | 49693 X    | -0-       | -0-                     | -49693               | -0-                      |                        |                        |       |                     | N   | 636        | 558         | 1                   |       |                     | 301         |
| 09                 | 55770 X    | -0-       | -0-                     | -55770               | -0-                      |                        |                        |       |                     | N   | 589        | 736         | 1                   |       |                     | 154         |
| 10                 | 58296 X    | 58296     | -0-                     | -0-                  | -0-                      | 57602                  | 2                      | 694   | 9                   | N   | 631        | 519         | 1                   |       |                     | 266         |
| 11                 | 55770 X    | 53411     | -0-                     | -2359                | -0-                      | 52767                  | 2                      | 644   | 9                   | N   | 585        | 664         | 1                   |       |                     | 187         |
| 12                 | 53826 X    | 53826     | -0-                     | -0-                  | -0-                      | 53237                  | 2                      | 589   | 9                   | N   | 535        | 609         | 1                   |       |                     | 113         |
| TOTAL GAS PROD:    |            | 480,009   |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | 7,438 |                     |     |            |             |                     |       |                     |             |

| EPSTEIN         |       |     |     | WELL #:                | 1   | RRCID -> 262490 | COMPL. DATE 06/01/2018 | TOTAL DEPTH 14000 | PERF.10568 - 10578 |
|-----------------|-------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 46 N  | 46  | -0- | -0-                    | -0- | 46 2            | N                      | -0-               | 43                 |
| 02              | 213 N | 213 | -0- | -0-                    | -0- | 213 2           | N                      | -0-               | 43                 |
| 03              | 0 N   | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 43                 |
| 04              | 79 N  | 79  | -0- | -0-                    | -0- | 79 2            | N                      | -0-               | 43                 |
| 05              | 248 N | -0- | -0- | -248                   | -0- |                 | N                      | -0-               | 43                 |
| 06              | 0 N   | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 43                 |
| 07              | 93 N  | -0- | -0- | -93                    | -0- |                 | N                      | 4                 | 47                 |
| 08              | 0 N   | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 47                 |
| 09              | 0 N   | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | 47                 |
| 10              | 188 N | 188 | -0- | -0-                    | -0- | 188 2           | N                      | -0-               | 47                 |
| 11              | 37 N  | 37  | -0- | -0-                    | -0- | 37 2            | N                      | -0-               | 47                 |
| 12              | 153 N | 153 | -0- | -0-                    | -0- | 153 2           | N                      | -0-               | 47                 |
| TOTAL GAS PROD: |       |     | 716 | TOTAL CONDENSATE PROD: |     |                 |                        | 4                 |                    |

| EPSTEIN         |         |       |     | WELL #: | 2   | RRCID -> 270860 | COMPL. DATE 10/09/2011 |                        |   |   | TOTAL DEPTH 16000 PERF.13566 - 13654 |     |   |     |     |  |
|-----------------|---------|-------|-----|---------|-----|-----------------|------------------------|------------------------|---|---|--------------------------------------|-----|---|-----|-----|--|
| 01              | 8286 X  | 8286  | -0- | -0-     | -0- | 15              | 1                      | 8195                   | 2 | N | 69                                   | 175 | 1 |     | 112 |  |
| 02              | 7291 X  | 7291  | -0- | -0-     | -0- | 76              | 9                      | 7185                   | 2 | N | 84                                   |     |   |     | 196 |  |
| 03              | 7189 X  | 7189  | -0- | -0-     | -0- | 14              | 1                      | 7167                   | 2 | N | 5                                    |     |   |     | 201 |  |
| 04              | 7260 X  | 4161  | -0- | -3099   | -0- | 92              | 9                      | 4109                   | 2 | N | 34                                   |     |   |     | 235 |  |
| 05              | 7502 X  | 7143  | -0- | -359    | -0- | 16              | 1                      | 7100                   | 2 | N | 25                                   | 179 | 1 |     | 81  |  |
| 06              | 7260 X  | 3852  | -0- | -3408   | -0- | 6               | 9                      | 3825                   | 2 | N | 11                                   |     |   |     | 92  |  |
| 07              | 10704 X | 10704 | -0- | -0-     | -0- | 15              | 1                      | 10631                  | 2 | N | 52                                   | 17  | 1 | 1 8 | 126 |  |
| 08              | 21613 X | 21613 | -0- | -0-     | -0- | 37              | 9                      | 21524                  | 2 | N | 67                                   |     |   |     | 193 |  |
| 09              | 6900 X  | 147   | -0- | -6753   | -0- | 15              | 1                      | 132                    | 9 | N | 120                                  | 190 | 1 |     | 123 |  |
| 10              | 7911 X  | 7911  | -0- | -0-     | -0- | 16              | 1                      | 7829                   | 2 | N | 60                                   |     |   |     | 183 |  |
| 11              | 7260 X  | 6460  | -0- | -800    | -0- | 66              | 9                      | 6380                   | 2 | N | 59                                   | 186 | 1 |     | 56  |  |
| 12              | 7502 X  | 7421  | -0- | -81     | -0- | 15              | 1                      | 7272                   | 2 | N | 122                                  | 129 | 1 |     | 49  |  |
| TOTAL GAS PROD: |         |       |     |         |     | 134             | 9                      | TOTAL CONDENSATE PROD: |   |   |                                      |     |   | 708 |     |  |

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| JAZZ (WILCOX DEEP)<br>EQV OPERATING LLC<br>ALLAR GAS UNIT |            | //CONT.// 45995 470<br>//CONT.// 101634<br>WELL #: 1 |                               | NON-ASSOCIATED          |                                | CAPACITY               |                           | CNTY: POLK                           |           |        |              |          |                           |          |           |                |
|-----------------------------------------------------------|------------|------------------------------------------------------|-------------------------------|-------------------------|--------------------------------|------------------------|---------------------------|--------------------------------------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
|                                                           |            |                                                      |                               | RRCID -> 277561         |                                | COMPL. DATE 11/18/2018 |                           | TOTAL DEPTH 14600 PERF.12868 - 13000 |           |        |              |          |                           |          |           |                |
| M<br>O                                                    | ALLOW CODE | GAS<br>PROD                                          | INJECT.<br>(I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                             | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                        | 2108 N     | 996                                                  | -0-                           | -1112                   | -0-                            | 448                    | 1                         | 524                                  | 2         | N      | 22           |          |                           |          |           | 100            |
| 02                                                        | 2800 N     | 3348                                                 | -0-                           | 548                     | 548                            | 405                    | 1                         | 2856                                 | 2         | N      | 79           |          |                           |          |           | 179            |
| 03                                                        | 2423 N     | 1875                                                 | -0-                           | -548                    | -0-                            | 448                    | 1                         | 1394                                 | 2         | N      | 30           |          |                           |          |           | 209            |
| 04                                                        | 1324 N     | 1324                                                 | -0-                           | -0-                     | -0-                            | 433                    | 1                         | 860                                  | 2         | N      | 28           | 180      | 1                         |          |           | 57             |
| 05                                                        | 2139 X     | 1420                                                 | -0-                           | -719                    | -0-                            | 448                    | 1                         | 958                                  | 2         | N      | 13           |          |                           |          |           | 70             |
| 06                                                        | 2070 X     | 504                                                  | -0-                           | -1566                   | -0-                            | 434                    | 1                         | 70                                   | 9         | N      | 64           | 64       | 1                         |          |           | 70             |
| 07                                                        | 2139 X     | 501                                                  | -0-                           | -1638                   | -0-                            | 448                    | 1                         | 53                                   | 9         | N      | 48           | 17       | 1                         | 24       | 8         | 77             |
| 08                                                        | 1860 X     | 465                                                  | -0-                           | -1395                   | -0-                            | 448                    | 1                         | 17                                   | 9         | N      | 15           |          |                           |          |           | 92             |
| 09                                                        | 1380 X     | 576                                                  | -0-                           | -804                    | -0-                            | 434                    | 1                         | 142                                  | 9         | N      | 129          | 186      | 1                         |          |           | 35             |
| 10                                                        | 6358 X     | 6358                                                 | -0-                           | -0-                     | -0-                            | 448                    | 1                         | 5800                                 | 2         | N      | 100          |          |                           |          |           | 135            |
| 11                                                        | 3000 N     | 3470                                                 | -0-                           | 470                     | 470                            | 434                    | 1                         | 2989                                 | 2         | N      | 43           |          |                           |          |           | 178            |
| 12                                                        | 1594 N     | 1124                                                 | -0-                           | -470                    | -0-                            | 448                    | 1                         | 656                                  | 2         | N      | 18           | 115      | 1                         |          |           | 81             |
| TOTAL GAS PROD:                                           |            | 21,961                                               |                               | TOTAL CONDENSATE PROD:  |                                | 589                    |                           |                                      |           |        |              |          |                           |          |           |                |

| BLACK STONE 'N' |        | WELL #: 1 |     | RRCID -> 279985        |     | COMPL. DATE 06/19/2012 |   | TOTAL DEPTH 14700 PERF.12740 - 12768 |   |   |     |    |   |  |  |    |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|---|--------------------------------------|---|---|-----|----|---|--|--|----|
| 01              | 1643 N | 646       | -0- | -997                   | -0- | 469                    | 1 | 177                                  | 2 | N | -0- |    |   |  |  | 47 |
| 02              | 616 N  | 597       | -0- | -19                    | -0- | 424                    | 1 | 173                                  | 2 | N | -0- |    |   |  |  | 47 |
| 03              | 1395 N | 486       | -0- | -909                   | -0- | 469                    | 1 | 17                                   | 2 | N | -0- |    |   |  |  | 47 |
| 04              | 630 N  | 531       | -0- | -99                    | -0- | 454                    | 1 | 77                                   | 2 | N | -0- |    |   |  |  | 47 |
| 05              | 651 N  | 469       | -0- | -182                   | -0- | 469                    | 1 |                                      |   | N | -0- |    |   |  |  | 47 |
| 06              | 624 N  | 624       | -0- | -0-                    | -0- | 454                    | 1 | 125                                  | 2 | N | 41  | 41 | 1 |  |  | 47 |
| 07              | 558 N  | 489       | -0- | -69                    | -0- | 469                    | 1 | 20                                   | 9 | N | 18  | 17 | 1 |  |  | 48 |
| 08              | 469 N  | 469       | -0- | -0-                    | -0- | 469                    | 1 |                                      |   | N | -0- |    |   |  |  | 48 |
| 09              | 630 N  | 550       | -0- | -80                    | -0- | 454                    | 1 | 89                                   | 2 | N | 6   | 5  | 1 |  |  | 49 |
| 10              | 496 N  | 481       | -0- | -15                    | -0- | 469                    | 1 | 8                                    | 2 | N | 4   |    |   |  |  | 53 |
| 11              | 459 N  | 459       | -0- | -0-                    | -0- | 454                    | 1 | 4                                    | 2 | N | 1   |    |   |  |  | 54 |
| 12              | 558 N  | 480       | -0- | -78                    | -0- | 469                    | 1 | 11                                   | 9 | N | 10  | 10 | 1 |  |  | 54 |
| TOTAL GAS PROD: |        | 6,281     |     | TOTAL CONDENSATE PROD: |     | 80                     |   |                                      |   |   |     |    |   |  |  |    |

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|---------------------------------------------------------------------|---|------------|------------------------|----------------------------|-------------------------|-----------------|--------------------|------------------------|---|----------------------|---|--------------------|------------|--------------|-----|---|----------------------|---|---|----------------|
| JAZZ (WILCOX DEEP)<br>EQV OPERATING LLC<br>BLACK STONE '0' GAS UNIT |   |            | //CONT.//<br>//CONT.// |                            | 45995 470<br>101634     | NON-ASSOCIATED  |                    | CAPACITY               |   |                      |   |                    | CNTY: POLK |              |     |   |                      |   |   |                |
|                                                                     |   |            | WELL #:                |                            | 1                       | RRCID -> 280579 |                    | COMPL. DATE 12/24/2013 |   | TOTAL DEPTH 14900    |   | PERF.13530 - 13550 |            |              |     |   |                      |   |   |                |
| M                                                                   | 0 | ALLOW CODE | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)     | STATUS<br>UNDERAGE | *                      | * | DISPOSITIONS<br>CODE | * | *                  | C<br>M     | COND<br>PROD | *   | * | DISPOSITIONS<br>CODE | * | * | EOM<br>BALANCE |
| 01                                                                  |   | 12028 X    | 1549                   | -0-                        | -10479                  |                 | -0-                |                        |   | 912 1<br>1 9         |   |                    | 636 2      | N            | 1   |   |                      |   |   | 28             |
| 02                                                                  |   | 8904 X     | 4778                   | -0-                        | -4126                   |                 | -0-                |                        |   | 823 1<br>17 9        |   |                    | 3938 2     | N            | 15  |   |                      |   |   | 43             |
| 03                                                                  |   | 9858 X     | 1576                   | -0-                        | -8282                   |                 | -0-                |                        |   | 911 1                |   |                    | 665 2      | N            | -0- |   |                      |   |   | 43             |
| 04                                                                  |   | 9540 X     | 882                    | -0-                        | -8658                   |                 | -0-                |                        |   | 882 1                |   |                    |            | N            | -0- |   |                      |   |   | 43             |
| 05                                                                  |   | 5301 X     | 911                    | -0-                        | -4390                   |                 | -0-                |                        |   | 911 1                |   |                    |            | N            | -0- |   |                      |   |   | 43             |
| 06                                                                  |   | 5130 X     | 1971                   | -0-                        | -3159                   |                 | -0-                |                        |   | 882 1<br>7 9         |   |                    | 1082 2     | N            | 6   |   | 6 1                  |   |   | 43             |
| 07                                                                  |   | 5301 X     | 932                    | -0-                        | -4369                   |                 | -0-                |                        |   | 911 1                |   |                    | 21 9       | N            | 19  |   | 17 1                 |   |   | 45             |
| 08                                                                  |   | 1581 X     | 911                    | -0-                        | -670                    |                 | -0-                |                        |   | 911 1                |   |                    |            | N            | -0- |   |                      |   |   | 45             |
| 09                                                                  |   | 1980 X     | 993                    | -0-                        | -987                    |                 | -0-                |                        |   | 882 1<br>7 9         |   |                    | 104 2      | N            | 6   |   | 5 1                  |   |   | 46             |
| 10                                                                  |   | 2046 X     | 911                    | -0-                        | -1135                   |                 | -0-                |                        |   | 911 1                |   |                    |            | N            | -0- |   |                      |   |   | 46             |
| 11                                                                  |   | 1980 X     | 1720                   | -0-                        | -260                    |                 | -0-                |                        |   | 882 1<br>6 9         |   |                    | 832 2      | N            | 5   |   |                      |   |   | 51             |
| 12                                                                  |   | 1382 X     | 1382                   | -0-                        | -0-                     |                 | -0-                |                        |   | 911 1<br>11 9        |   |                    | 460 2      | N            | 10  |   | 10 1                 |   |   | 51             |

TOTAL GAS PROD: 18,516

TOTAL CONDENSATE PROD: 62

| PARKER GAS UNIT |         |       |     | WELL #: | 4   | RRCID -> 280580 | COMPL. DATE 08/10/2016 |       |   |   | TOTAL DEPTH 14500 |     | PERF.13662 - 13686 |    |   |     |
|-----------------|---------|-------|-----|---------|-----|-----------------|------------------------|-------|---|---|-------------------|-----|--------------------|----|---|-----|
| 01              | 16585 X | 14656 | -0- | -1929   | -0- | 372<br>304<br>9 | 1                      | 13980 | 2 | N | 276               | 354 | 1                  |    |   | 114 |
| 02              | 14980 X | 14809 | -0- | -171    | -0- | 336<br>317<br>9 | 1                      | 14156 | 2 | N | 288               | 180 | 1                  |    |   | 222 |
| 03              | 16585 X | 15054 | -0- | -1531   | -0- | 372<br>482<br>9 | 1                      | 14200 | 2 | N | 438               | 354 | 1                  |    |   | 306 |
| 04              | 15480 X | 15174 | -0- | -306    | -0- | 360<br>300<br>9 | 1                      | 14514 | 2 | N | 273               | 180 | 1                  |    |   | 399 |
| 05              | 17184 X | 17184 | -0- | -0-     | -0- | 372<br>436<br>9 | 1                      | 16376 | 2 | N | 396               | 541 | 1                  |    |   | 254 |
| 06              | 21953 X | 21953 | -0- | -0-     | -0- | 360<br>318<br>9 | 1                      | 21275 | 2 | N | 289               | 362 | 1                  | 31 | 8 | 150 |
| 07              | 16399 X | 769   | -0- | -15630  | -0- | 372<br>372<br>1 | 1                      | 397   | 9 | N | 361               | 200 | 1                  | 4  | 8 | 307 |
| 08              | 16585 X | 655   | -0- | -15930  | -0- | 372<br>360<br>1 | 1                      | 283   | 9 | N | 257               | 348 | 1                  |    |   | 216 |
| 09              | 16050 X | 686   | -0- | -15364  | -0- | 360<br>372<br>1 | 1                      | 326   | 9 | N | 296               | 365 | 1                  |    |   | 147 |
| 10              | 16585 X | 15828 | -0- | -757    | -0- | 372<br>304<br>9 | 1                      | 15152 | 2 | N | 276               | 363 | 1                  |    |   | 60  |
| 11              | 16829 X | 16829 | -0- | -0-     | -0- | 360<br>437<br>9 | 1                      | 16032 | 2 | N | 397               | 180 | 1                  |    |   | 277 |
| 12              | 15641 X | 15641 | -0- | -0-     | -0- | 372<br>404<br>9 | 1                      | 14865 | 2 | N | 367               | 553 | 1                  |    |   | 91  |

TOTAL GAS PROD: 149,238

TOTAL CONDENSATE PROD: 3,914

| BYARS                  |          |     |     | WELL #: | 1     | RRCID -> 280600 | COMPL. DATE 09/02/2014 | TOTAL DEPTH 14000 | PERF.12270 - 12285 |
|------------------------|----------|-----|-----|---------|-------|-----------------|------------------------|-------------------|--------------------|
| 01                     | 14B2 EXT | -0- | -0- | -0-     | 13800 | N               | -0-                    |                   | 69                 |
| 02                     | 14B2 EXT | -0- | -0- | -0-     | 13800 | N               | -0-                    |                   | 69                 |
| 03                     | 14B2 EXT | -0- | -0- | -0-     | 13800 | N               | -0-                    |                   | 69                 |
| 04                     | 14B2 EXT | -0- | -0- | -0-     | 13800 | N               | -0-                    |                   | 69                 |
| 05                     | 14B2 EXT | -0- | -0- | -0-     | 13800 | N               | -0-                    |                   | 69                 |
| 06                     | 14B2 EXT | -0- | -0- | -0-     | 13800 | N               | -0-                    |                   | 69                 |
| 07                     | 14B2 EXT | -0- | -0- | -0-     | 13800 | N               | 16                     | 17 1              | 68                 |
| 08                     | 14B2 EXT | -0- | -0- | -0-     | 13800 | N               | -0-                    |                   | 68                 |
| 09                     | 14B2 EXT | -0- | -0- | -0-     | 13800 | N               | 6                      | 5 1               | 69                 |
| 10                     | 14B2 EXT | -0- | -0- | -0-     | 13800 | N               | -0-                    |                   | 69                 |
| 11                     | 14B2 EXT | -0- | -0- | -0-     | 13800 | N               | -0-                    |                   | 69                 |
| 12                     | 14B2 EXT | -0- | -0- | -0-     | 13800 | N               | 10                     | 10 1              | 69                 |
| TOTAL GAS PROD:        |          | -0- |     |         |       |                 | 32                     |                   |                    |
| TOTAL CONDENSATE PROD: |          |     |     |         |       |                 |                        |                   |                    |

| BLACK STONE 'I' |      |     |     | WELL #: | 1   | RRCID -> 280601        | COMPL. DATE 04/16/2019 | TOTAL DEPTH 13700 | PERF.12252 - 12262 |
|-----------------|------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-                    | N                      | -0-               | -0-                |
| TOTAL GAS PROD: |      |     | -0- |         |     | TOTAL CONDENSATE PROD: |                        |                   | -0-                |

|                    |            |           |             |                        |                 |     |                        |     |                                      |      |     |              |     |         |
|--------------------|------------|-----------|-------------|------------------------|-----------------|-----|------------------------|-----|--------------------------------------|------|-----|--------------|-----|---------|
| JAZZ (WILCOX DEEP) |            | //CONT.// |             | 45995 470              | NON-ASSOCIATED  |     | CAPACITY               |     | CNTY: POLK                           |      |     |              |     |         |
| EQV OPERATING LLC  |            | //CONT.// |             | 101634                 |                 |     |                        |     |                                      |      |     |              |     |         |
| BLACK STONE 'P'    |            | WELL #:   |             | 1                      | RRCID -> 280602 |     | COMPL. DATE 12/28/2016 |     | TOTAL DEPTH 14000 PERF.12962 - 12972 |      |     |              |     |         |
| M                  | 0          | GAS       | INJECT. (I) | MONTHLY                | CUMU STATUS     | * * | DISPOSITIONS           | * * | C                                    | COND | * * | DISPOSITIONS | * * | EOM     |
|                    | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT | CODE                   | AMT | CODE                                 | PROD | AMT | CODE         | AMT | BALANCE |
| 01                 | 921 N      | 921       | -0-         | -0-                    | -0-             | 912 | 1                      | 9   | 2                                    | N    | -0- |              |     | 67      |
| 02                 | 840 N      | 823       | -0-         | -17                    | -0-             | 823 | 1                      |     |                                      | N    | -0- |              |     | 67      |
| 03                 | 961 N      | 911       | -0-         | -50                    | -0-             | 911 | 1                      |     |                                      | N    | -0- |              |     | 67      |
| 04                 | 935 N      | 935       | -0-         | -0-                    | -0-             | 882 | 1                      | 53  | 2                                    | N    | -0- |              |     | 67      |
| 05                 | 964 N      | 964       | -0-         | -0-                    | -0-             | 912 | 1                      | 52  | 2                                    | N    | -0- |              |     | 67      |
| 06                 | 960 N      | 960       | -0-         | -0-                    | -0-             | 882 | 1                      | 78  | 2                                    | N    | -0- |              |     | 67      |
| 07                 | 1125 N     | 1125      | -0-         | -0-                    | -0-             | 911 | 1                      | 214 | 2                                    | N    | -0- |              |     | 67      |
| 08                 | 1116 N     | 1116      | -0-         | -0-                    | -0-             | 911 | 1                      | 205 | 2                                    | N    | -0- |              |     | 67      |
| 09                 | 960 N      | 955       | -0-         | -5                     | -0-             | 882 | 1                      | 73  | 2                                    | N    | -0- |              |     | 67      |
| 10                 | 992 N      | 981       | -0-         | -11                    | -0-             | 911 | 1                      | 70  | 2                                    | N    | -0- |              |     | 67      |
| 11                 | 960 N      | 912       | -0-         | -48                    | -0-             | 882 | 1                      | 30  | 2                                    | N    | -0- |              |     | 67      |
| 12                 | 992 N      | 965       | -0-         | -27                    | -0-             | 912 | 1                      | 53  | 2                                    | N    | -0- |              |     | 67      |
| TOTAL GAS PROD:    |            | 11,568    |             | TOTAL CONDENSATE PROD: |                 | -0- |                        |     |                                      |      |     |              |     |         |

| BLACK STONE 'Q' |       |     |     | WELL #: | 1                      | RRCID -> 280605 | COMPL. DATE 10/13/2014 | TOTAL DEPTH 13250 | PERF.12312 - 12332 |  |
|-----------------|-------|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|--|
| 01              | 101 N | 101 | -0- | -0-     | -0-                    | 101 2           | N                      | -0-               | 27                 |  |
| 02              | 228 N | 228 | -0- | -0-     | -0-                    | 228 2           | N                      | -0-               | 27                 |  |
| 03              | 62 N  | 21  | -0- | -41     | -0-                    | 21 2            | N                      | -0-               | 27                 |  |
| 04              | 178 N | 178 | -0- | -0-     | -0-                    | 177 2           | 1 9 N                  | 1                 | 8 27               |  |
| 05              | 248 N | -0- | -0- | -248    | -0-                    |                 | N                      | -0-               | 27                 |  |
| 06              | 176 N | 176 | -0- | -0-     | -0-                    | 170 2           | 6 9 N                  | 5                 | 1 1 4 8 27         |  |
| 07              | 263 N | 263 | -0- | -0-     | -0-                    | 261 2           | 2 9 N                  | 2                 | 29                 |  |
| 08              | 599 N | 599 | -0- | -0-     | -0-                    | 597 2           | 2 9 N                  | 2                 | 30                 |  |
| 09              | 180 N | 157 | -0- | -23     | -0-                    | 157 2           | N                      | -0-               | 30                 |  |
| 10              | 248 N | 107 | -0- | -141    | -0-                    | 71 2            | 36 9 N                 | 33                | 53                 |  |
| 11              | 250 N | 250 | -0- | -0-     | -0-                    | 99 2            | 151 9 N                | 137               | 190                |  |
| 12              | 155 N | 52  | -0- | -103    | -0-                    | 52 2            | N                      | -0-               | 73                 |  |
| TOTAL GAS PROD: |       |     |     | 2,132   | TOTAL CONDENSATE PROD: |                 |                        |                   | 180                |  |

| BLACK STONE 'N' |       |     |     | WELL #: | 3                      | RRCID -> 280612 | COMPL. DATE 10/06/2014 | TOTAL DEPTH 13500 | PERF.12768 - 12840 |
|-----------------|-------|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 248 N | 30  | -0- | -218    | -0-                    | 30 2            | N                      | -0-               | 38                 |
| 02              | 28 N  | -0- | -0- | -28     | -0-                    |                 | N                      | -0-               | 38                 |
| 03              | 248 N | -0- | -0- | -248    | -0-                    |                 | N                      | -0-               | 38                 |
| 04              | 30 N  | 28  | -0- | -2      | -0-                    | 28 2            | N                      | -0-               | 38                 |
| 05              | 0 N   | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 38                 |
| 06              | 0 N   | -0- | -0- | -0-     | -0-                    |                 | N                      | 9                 | 38                 |
| 07              | 31 N  | -0- | -0- | -31     | -0-                    |                 | N                      | 6                 | 27                 |
| 08              | 0 N   | -0- | -0- | -0-     | -0-                    |                 | N                      | -0-               | 27                 |
| 09              | 0 N   | -0- | -0- | -0-     | -0-                    |                 | N                      | 6                 | 28                 |
| 10              | 19 N  | 19  | -0- | -0-     | -0-                    | 19 2            | N                      | -0-               | 28                 |
| 11              | 29 N  | 29  | -0- | -0-     | -0-                    | 29 2            | N                      | -0-               | 28                 |
| 12              | 63 N  | 63  | -0- | -0-     | -0-                    | 52 2            | N                      | 10                | 28                 |
| TOTAL GAS PROD: |       |     |     | 169     | TOTAL CONDENSATE PROD: |                 |                        |                   | 31                 |

|                    |            |           |             |              |                |        |              |            |       |       |            |              |         |         |
|--------------------|------------|-----------|-------------|--------------|----------------|--------|--------------|------------|-------|-------|------------|--------------|---------|---------|
| JAZZ (WILCOX DEEP) |            | //CONT.// |             | 45995 470    | NON-ASSOCIATED |        | CAPACITY     |            |       |       | CNTY: POLK |              |         |         |
| EQV OPERATING LLC  |            | //CONT.// |             | 101634       |                |        |              |            |       |       |            |              |         |         |
| PARKER GAS UNIT    |            | WELL #:   |             | 5H           | RRCID ->       | 280657 | COMPL. DATE  | 01/30/2015 | TOTAL | DEPTH | 12879      | PERF.13045   | - 16502 |         |
| M                  |            | GAS       | INJECT. (I) | MONTHLY      | CUMU STATUS    | * *    | DISPOSITIONS | * *        | C     | COND  | * *        | DISPOSITIONS | * *     | EOM     |
| 0                  | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE    | AMT    | CODE         | AMT        | CODE  | M     | PROD       | AMT          | CODE    | BALANCE |
| 01                 | 3410 X     | 1948      | -0-         | -1462        | -0-            | 15     | 1            | 1834       | 2     | N     | 90         |              |         | 202     |
| 02                 | 2464 X     | 1793      | -0-         | -671         | -0-            | 99     | 9            | 1690       | 2     | N     | 81         | 30           | 1       | 253     |
| 03                 | 2294 X     | 2204      | -0-         | -90          | -0-            | 14     | 1            | 1731       | 2     | N     | 415        | 536          | 1       | 132     |
| 04                 | 1890 X     | 1419      | -0-         | -471         | -0-            | 89     | 9            | 1370       | 2     | N     | 31         | 31           | 1       | 132     |
| 05                 | 1984 X     | 30        | -0-         | -1954        | -0-            | 16     | 1            | 1          | 2     | N     | 13         |              |         | 145     |
| 06                 | 2130 X     | 24        | -0-         | -2106        | -0-            | 457    | 9            |            |       |       |            |              |         |         |
| 07                 | 2201 X     | 22        | -0-         | -2179        | -0-            | 15     | 1            | 9          | 9     | N     | 8          | 60           | 1       | 93      |
| 08                 | 2201 X     | 16        | -0-         | -2185        | -0-            | 16     | 1            | 6          | 9     | N     | 5          | 28           | 1       | 70      |
| 09                 | 1410 X     | 106       | -0-         | -1304        | -0-            | 16     | 1            |            |       | N     | -0-        |              |         | 70      |
| 10                 | 31 X       | 16        | -0-         | -15          | -0-            | 15     | 1            | 91         | 9     | N     | 83         | 71           | 1       | 82      |
| 11                 | 73 X       | 73        | -0-         | -0-          | -0-            | 16     | 1            |            |       | N     | -0-        | 11           | 1       | 71      |
| 12                 | 124 X      | 89        | -0-         | -35          | -0-            | 15     | 1            | 58         | 9     | N     | 53         | 19           | 1       | 105     |
|                    |            |           |             |              |                | 16     | 1            | 73         | 9     | N     | 66         | 71           | 1       | 100     |

TOTAL GAS PROD:

7,740

TOTAL CONDENSATE PROD:

845

| GILLY GAS UNIT |          | WELL #: |     | 1   | RRCID -> | 280707 | COMPL. DATE | 03/31/2013 | TOTAL | DEPTH | 15000 | PERF.13682 - 13694 |
|----------------|----------|---------|-----|-----|----------|--------|-------------|------------|-------|-------|-------|--------------------|
| 01             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 02             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 03             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 04             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 05             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 06             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 07             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 08             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 09             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 10             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 11             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N     | -0-   |       | -0-                |
| 12             | 14B2 EXT | -0-     | -0- | -0- | -0-      |        |             |            | N     | -0-   |       | -0-                |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| GHOST LIGHT |          | WELL #: |     | 1   | RRCID -> | 280815 | COMPL. DATE | 07/25/2014 | TOTAL | DEPTH  | 18278 | PERF.14752 - 14772 |
|-------------|----------|---------|-----|-----|----------|--------|-------------|------------|-------|--------|-------|--------------------|
| 01          | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            | N     | NO RPT |       | -0-                |
| 02          | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            | N     | NO RPT |       | -0-                |
| 03          | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            | N     | NO RPT |       | -0-                |
| 04          | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            | N     | NO RPT |       | -0-                |
| 05          | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            | N     | NO RPT |       | -0-                |
| 06          | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            | N     | NO RPT |       | -0-                |
| 07          | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            | N     | NO RPT |       | -0-                |
| 08          | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            | N     | NO RPT |       | -0-                |
| 09          | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            | N     | NO RPT |       | -0-                |
| 10          | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            | N     | NO RPT |       | -0-                |
| 11          | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            | N     | NO RPT |       | -0-                |
| 12          | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |        |             |            | N     | NO RPT |       | -0-                |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-



(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

PAGE: 1260

| JAZZ (WILCOX DEEP)<br>EQV OPERATING LLC<br>WING |            | //CONT.// 45995 470<br>//CONT.// 101634<br>WELL #: 14 |                            | NON-ASSOCIATED          |                               | CAPACITY               |                           | CNTY: POLK                           |                           |        |              |          |                           |          |                           |                |
|-------------------------------------------------|------------|-------------------------------------------------------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|--------------------------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
|                                                 |            |                                                       |                            | RRCID -> 280882         |                               | COMPL. DATE 09/13/2015 |                           | TOTAL DEPTH 14500 PERF.13398 - 13518 |                           |        |              |          |                           |          |                           |                |
| M                                               | ALLOW CODE | GAS PROD                                              | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                             | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                                              | 612 X      | 612                                                   | -0-                        | -0-                     | -0-                           | 590                    | 2                         | 22                                   | 9                         | N      | 20           |          |                           |          |                           | 45             |
| 02                                              | 325 X      | 325                                                   | -0-                        | -0-                     | -0-                           | 315                    | 2                         | 10                                   | 9                         | N      | 9            |          |                           |          |                           | 54             |
| 03                                              | 793 N      | 793                                                   | -0-                        | -0-                     | -0-                           | 776                    | 2                         | 17                                   | 9                         | N      | 15           |          |                           |          |                           | 69             |
| 04                                              | 777 N      | 777                                                   | -0-                        | -0-                     | -0-                           | 777                    | 2                         |                                      |                           | N      | -0-          |          |                           |          |                           | 69             |
| 05                                              | 819 N      | 819                                                   | -0-                        | -0-                     | -0-                           | 819                    | 2                         |                                      |                           | N      | -0-          |          |                           |          |                           | 69             |
| 06                                              | 927 N      | 927                                                   | -0-                        | -0-                     | -0-                           | 913                    | 2                         | 14                                   | 9                         | N      | 13           |          |                           |          |                           | 82             |
| 07                                              | 806 N      | -0-                                                   | -0-                        | -806                    | -0-                           |                        |                           |                                      |                           | N      | 19           |          |                           | 17       | 1                         | 84             |
| 08                                              | 806 N      | -0-                                                   | -0-                        | -806                    | -0-                           |                        |                           |                                      |                           | N      | 3            |          |                           |          |                           | 87             |
| 09                                              | 2005 N     | 2005                                                  | -0-                        | -0-                     | -0-                           | 1996                   | 2                         | 9                                    | 9                         | N      | 8            |          |                           | 5        | 1                         | 90             |
| 10                                              | 802 N      | 802                                                   | -0-                        | -0-                     | -0-                           | 801                    | 2                         | 1                                    | 9                         | N      | 1            |          |                           |          |                           | 91             |
| 11                                              | 485 N      | 485                                                   | -0-                        | -0-                     | -0-                           | 485                    | 2                         |                                      |                           | N      | -0-          |          |                           |          |                           | 91             |
| 12                                              | 1271 N     | 632                                                   | -0-                        | -639                    | -0-                           | 562                    | 2                         | 70                                   | 9                         | N      | 64           |          |                           | 69       | 1                         | 86             |
| TOTAL GAS PROD:                                 |            | 8,177                                                 |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | 152                                  |                           |        |              |          |                           |          |                           |                |

| WING            |          | WELL #: 13 |     | RRCID -> 281039        |     | COMPL. DATE 02/15/2015 |  | TOTAL DEPTH 15957 PERF.11684 - 11698 |        |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------------------------|--------|-----|
| 01              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |
| 02              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |
| 03              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |
| 04              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |
| 05              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |
| 06              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |
| 07              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |
| 08              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |
| 09              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |
| 10              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |
| 11              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                    | NO RPT | -0- |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |        |     |

| BLACK STONE 'O' GAS UNIT |          | WELL #: 3 |     | RRCID -> 281578        |     | COMPL. DATE 05/22/2015 |   | TOTAL DEPTH 14500 PERF.12530 - 12540 |   |   |     |     |   |    |   |     |
|--------------------------|----------|-----------|-----|------------------------|-----|------------------------|---|--------------------------------------|---|---|-----|-----|---|----|---|-----|
| 01                       | 44553 X  | 44553     | -0- | -0-                    | -0- | 15                     | 1 | 43952                                | 2 | N | 533 | 515 | 1 |    |   | 167 |
| 02                       | 45227 X  | 45227     | -0- | -0-                    | -0- | 586                    | 9 |                                      |   |   |     |     |   |    |   |     |
| 03                       | 46345 X  | 46345     | -0- | -0-                    | -0- | 14                     | 1 | 44640                                | 2 | N | 521 | 530 | 1 |    |   | 158 |
| 04                       | 42387 X  | 42387     | -0- | -0-                    | -0- | 573                    | 9 |                                      |   |   |     |     |   |    |   |     |
| 05                       | 42718 X  | 41776     | -0- | -942                   | -0- | 15                     | 1 | 45738                                | 2 | N | 538 | 535 | 1 |    |   | 161 |
| 06                       | 56908 X  | 56908     | -0- | -0-                    | -0- | 592                    | 9 |                                      |   |   |     |     |   |    |   |     |
| 07                       | 157670 X | 157670    | -0- | -0-                    | -0- | 15                     | 1 | 41951                                | 2 | N | 383 | 357 | 1 |    |   | 187 |
| 08                       | 148832 X | 148832    | -0- | -0-                    | -0- | 421                    | 9 |                                      |   |   |     |     |   |    |   |     |
| 09                       | 103565 X | 103565    | -0- | -0-                    | -0- | 15                     | 1 | 41141                                | 2 | N | 564 | 537 | 1 |    |   | 214 |
| 10                       | 50607 X  | 50607     | -0- | -0-                    | -0- | 620                    | 9 |                                      |   |   |     |     |   |    |   |     |
| 11                       | 44695 X  | 44695     | -0- | -0-                    | -0- | 15                     | 1 | 56374                                | 2 | N | 472 | 525 | 1 | 24 | 8 | 137 |
| 12                       | 43556 X  | 43556     | -0- | -0-                    | -0- | 519                    | 9 |                                      |   |   |     |     |   |    |   |     |
|                          |          |           |     |                        |     | 16                     | 1 | 157167                               | 2 | N | 443 | 372 | 1 | 2  | 8 | 206 |
|                          |          |           |     |                        |     | 487                    | 9 |                                      |   |   |     |     |   |    |   |     |
|                          |          |           |     |                        |     | 15                     | 1 | 148160                               | 2 | N | 597 | 536 | 1 |    |   | 267 |
|                          |          |           |     |                        |     | 657                    | 9 |                                      |   |   |     |     |   |    |   |     |
|                          |          |           |     |                        |     | 15                     | 1 | 103317                               | 2 | N | 212 | 363 | 1 |    |   | 116 |
|                          |          |           |     |                        |     | 233                    | 9 |                                      |   |   |     |     |   |    |   |     |
|                          |          |           |     |                        |     | 15                     | 1 | 50050                                | 2 | N | 493 | 412 | 1 |    |   | 197 |
|                          |          |           |     |                        |     | 542                    | 9 |                                      |   |   |     |     |   |    |   |     |
|                          |          |           |     |                        |     | 15                     | 1 | 44272                                | 2 | N | 371 | 359 | 1 |    |   | 209 |
|                          |          |           |     |                        |     | 408                    | 9 |                                      |   |   |     |     |   |    |   |     |
|                          |          |           |     |                        |     | 15                     | 1 | 43080                                | 2 | N | 419 | 352 | 1 |    |   | 276 |
|                          |          |           |     |                        |     | 461                    | 9 |                                      |   |   |     |     |   |    |   |     |
| TOTAL GAS PROD:          |          | 826,121   |     | TOTAL CONDENSATE PROD: |     | 5,546                  |   |                                      |   |   |     |     |   |    |   |     |

|                    |            |          |                         |                      |                          |                 |                        |                        |     |           |                           |              |             |  |
|--------------------|------------|----------|-------------------------|----------------------|--------------------------|-----------------|------------------------|------------------------|-----|-----------|---------------------------|--------------|-------------|--|
| JAZZ (WILCOX DEEP) |            |          | //CONT.//               |                      | 45995 470                | NON-ASSOCIATED  |                        | CAPACITY               |     |           | CNTY: POLK                |              |             |  |
| EQV OPERATING LLC  |            |          | //CONT.//               |                      | 101634                   |                 |                        |                        |     |           |                           |              |             |  |
| WING               |            |          | WELL #:                 |                      | 15H                      | RRCID -> 281581 |                        | COMPL. DATE 10/25/2018 |     | TOTAL     | DEPTH 12346               | PERF.11410   | - 11570     |  |
| M                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * * AMT         | * * DISPOSITIONS CODE  | * * AMT CODE           | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |  |
| 01                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        | N   | -0-       |                           |              | 73          |  |
| 02                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        | N   | -0-       |                           |              | 73          |  |
| 03                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        | N   | -0-       |                           |              | 73          |  |
| 04                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        | N   | -0-       |                           |              | 73          |  |
| 05                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        | N   | -0-       |                           |              | 73          |  |
| 06                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        | N   | -0-       |                           |              | 73          |  |
| 07                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        | N   | 2         |                           |              | 75          |  |
| 08                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        | N   | 2         | 1 1                       |              | 76          |  |
| 09                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        | N   | -0-       |                           |              | 76          |  |
| 10                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        | N   | 34        | 10 1                      |              | 100         |  |
| 11                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        | N   | -0-       |                           |              | 100         |  |
| 12                 | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                        |                        | N   | -0-       | 6 1                       |              | 94          |  |
| TOTAL GAS PROD:    |            | -0-      |                         |                      |                          |                 | TOTAL CONDENSATE PROD: |                        |     | 38        |                           |              |             |  |

| BLACK STONE 'X' |          |     |     | WELL #: | 1   | RRCID -> 281600        | COMPL. DATE 09/27/2015 | TOTAL DEPTH 16478 | PERF.14002 - 14010 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 202                |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 202                |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 202                |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 202                |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 202                |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 202                |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 202                |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 202                |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 202                |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 202                |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 202                |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 202                |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

| WING            |        |      |     | WELL #: | 18  | RRCID -> 284543        | COMPL. | DATE 04/01/2018 | TOTAL | DEPTH | 12190 | PERF.11876 - | 11886 |
|-----------------|--------|------|-----|---------|-----|------------------------|--------|-----------------|-------|-------|-------|--------------|-------|
| 01              | 1894 X | 1894 | -0- | -0-     | -0- | 1857                   | 1      | 35 2 N          | 2     | 2     | 8     |              | 40    |
| 02              | 1680 X | 1677 | -0- | -3      | -0- | 1677                   | 1      |                 | -0-   |       |       |              | 40    |
| 03              | 1860 N | 1857 | -0- | -3      | -0- | 1857                   | 1      |                 | -0-   |       |       |              | 40    |
| 04              | 1800 N | 1797 | -0- | -3      | -0- | 1797                   | 1      |                 | -0-   |       |       |              | 40    |
| 05              | 1860 N | 1857 | -0- | -3      | -0- | 1857                   | 1      |                 | -0-   |       |       |              | 40    |
| 06              | 1800 N | 1797 | -0- | -3      | -0- | 1797                   | 1      |                 | -0-   |       |       |              | 40    |
| 07              | 1886 N | 1886 | -0- | -0-     | -0- | 1857                   | 1      | 29 9 N          | 26    | 22    | 1     |              | 44    |
| 08              | 1861 N | 1861 | -0- | -0-     | -0- | 1857                   | 1      | 4 9 N           | 4     | 3     | 1     |              | 45    |
| 09              | 1803 N | 1803 | -0- | -0-     | -0- | 1797                   | 1      | 6 9 N           | 5     | 5     | 1     |              | 45    |
| 10              | 1893 N | 1893 | -0- | -0-     | -0- | 1857                   | 1      | 36 9 N          | 33    | 11    | 1     |              | 67    |
| 11              | 1800 N | 1797 | -0- | -3      | -0- | 1797                   | 1      |                 | -0-   |       |       |              | 67    |
| 12              | 1871 N | 1871 | -0- | -0-     | -0- | 1857                   | 1      | 14 9 N          | 13    | 18    | 1     |              | 62    |
| TOTAL GAS PROD: |        |      |     | 21,990  |     | TOTAL CONDENSATE PROD: |        |                 |       | 83    |       |              |       |

| JAZZ (WILCOX DEEP)<br>EQV OPERATING LLC<br>WING |        |      | //CONT.//<br>//CONT.// |                            | 45995 470<br>101634     | NON-ASSOCIATED |                        | CAPACITY |                           |            |           |        | CNTY: POLK   |          |                           |          |           |                |
|-------------------------------------------------|--------|------|------------------------|----------------------------|-------------------------|----------------|------------------------|----------|---------------------------|------------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
|                                                 |        |      |                        |                            | WELL #:                 | 17             | RRCID ->               | 285546   | COMPL. DATE               | 11/01/2017 | TOTAL     | DEPTH  | 11745        | PERF.    | 11369                     | -        | 11440     |                |
| M O                                             | ALLOW  | CODE | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)    | STATUS<br>UNDERAGE     | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT   | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                              | 42811  | X    | 40622                  | -0-                        | -2189                   |                | -0-                    | 946      | 1                         | 39289      | 2         | N      | 352          | 361      | 1                         | 16       | 8         | 235            |
| 02                                              | 37745  | X    | 37745                  | -0-                        | -0-                     |                | -0-                    | 387      | 9                         | 854        | 1         | N      | 293          | 361      | 1                         |          |           | 167            |
| 03                                              | 41230  | X    | 39952                  | -0-                        | -1278                   |                | -0-                    | 322      | 9                         | 946        | 1         | N      | 343          | 388      | 1                         | 22       | 8         | 100            |
| 04                                              | 39900  | X    | 39209                  | -0-                        | -691                    |                | -0-                    | 377      | 9                         | 915        | 1         | N      | 313          | 178      | 1                         | 15       | 8         | 220            |
| 05                                              | 41788  | X    | 40914                  | -0-                        | -874                    |                | -0-                    | 344      | 9                         | 946        | 1         | N      | 315          | 388      | 1                         | 15       | 8         | 132            |
| 06                                              | 58804  | X    | 58804                  | -0-                        | -0-                     |                | -0-                    | 347      | 9                         | 915        | 1         | N      | 482          | 396      | 1                         | 129      | 8         | 89             |
| 07                                              | 41788  | X    | 1269                   | -0-                        | -40519                  |                | -0-                    | 530      | 9                         | 946        | 1         | N      | 294          | 200      | 1                         | 8        | 8         | 175            |
| 08                                              | 40920  | X    | 1242                   | -0-                        | -39678                  |                | -0-                    | 946      | 1                         | 296        | 9         | N      | 269          | 369      | 1                         |          |           | 75             |
| 09                                              | 107265 | X    | 107265                 | -0-                        | -0-                     |                | -0-                    | 915      | 1                         | 106049     | 2         | N      | 274          | 177      | 1                         |          |           | 172            |
| 10                                              | 47190  | X    | 47190                  | -0-                        | -0-                     |                | -0-                    | 301      | 9                         | 946        | 1         | N      | 306          | 375      | 1                         |          |           | 103            |
| 11                                              | 44364  | X    | 44364                  | -0-                        | -0-                     |                | -0-                    | 337      | 9                         | 915        | 1         | N      | 276          | 183      | 1                         |          |           | 196            |
| 12                                              | 44144  | X    | 44122                  | -0-                        | -22                     |                | -0-                    | 304      | 9                         | 945        | 1         | N      | 296          | 370      | 1                         |          |           | 122            |
|                                                 |        |      |                        |                            |                         |                |                        | 326      | 9                         |            |           |        |              |          |                           |          |           |                |
| TOTAL GAS PROD:                                 |        |      | 502,698                |                            |                         |                | TOTAL CONDENSATE PROD: |          |                           |            |           | 3,813  |              |          |                           |          |           |                |

| BLACK STONE "G" |       |   |        | WELL #: | 2     | RRCID -> 286754        | COMPL.          | DATE 11/16/2018 | TOTAL | DEPTH 15511 | PERF.12662 - 12784 |     |     |   |     |
|-----------------|-------|---|--------|---------|-------|------------------------|-----------------|-----------------|-------|-------------|--------------------|-----|-----|---|-----|
| 01              | 8897  | X | 7595   | -0-     | -1302 | -0-                    | 463<br>393<br>9 | 1               | 6739  | 2           | N                  | 357 | 364 | 1 | 120 |
| 02              | 8036  | X | 6286   | -0-     | -1750 | -0-                    | 419<br>320<br>9 | 1               | 5547  | 2           | N                  | 291 | 309 | 1 | 102 |
| 03              | 7533  | X | 7127   | -0-     | -406  | -0-                    | 463<br>352<br>9 | 1               | 6312  | 2           | N                  | 320 | 359 | 1 | 63  |
| 04              | 7350  | X | 6131   | -0-     | -1219 | -0-                    | 448<br>314<br>9 | 1               | 5369  | 2           | N                  | 285 | 176 | 1 | 172 |
| 05              | 7595  | X | 5942   | -0-     | -1653 | -0-                    | 463<br>301<br>9 | 1               | 5178  | 2           | N                  | 274 | 358 | 1 | 88  |
| 06              | 7350  | X | 5921   | -0-     | -1429 | -0-                    | 449<br>337<br>9 | 1               | 5135  | 2           | N                  | 306 | 334 | 1 | 60  |
| 07              | 7130  | X | 5453   | -0-     | -1677 | -0-                    | 463<br>328<br>9 | 1               | 4662  | 2           | N                  | 298 | 181 | 1 | 177 |
| 08              | 7130  | X | 4758   | -0-     | -2372 | -0-                    | 463<br>315<br>9 | 1               | 3980  | 2           | N                  | 286 | 361 | 1 | 102 |
| 09              | 6120  | X | 2265   | -0-     | -3855 | -0-                    | 449<br>305<br>9 | 1               | 1511  | 2           | N                  | 277 | 181 | 1 | 198 |
| 10              | 6107  | X | 5481   | -0-     | -626  | -0-                    | 463<br>307<br>9 | 1               | 4711  | 2           | N                  | 279 | 440 | 1 | 37  |
| 11              | 12238 | X | 12238  | -0-     | -0-   | -0-                    | 448<br>271<br>9 | 1               | 11519 | 2           | N                  | 246 | 178 | 1 | 105 |
| 12              | 19797 | X | 19797  | -0-     | -0-   | -0-                    | 463<br>323<br>9 | 1               | 19011 | 2           | N                  | 294 | 231 | 1 | 168 |
| TOTAL GAS PROD: |       |   | 88,994 |         |       | TOTAL CONDENSATE PROD: |                 |                 | 3,513 |             |                    |     |     |   |     |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

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| JAZZ (WILCOX DEEP)<br>EQV OPERATING LLC<br>WING |            | //CONT.//<br>15811  | 45995 470                  | NON-ASSOCIATED          | CAPACITY                       |          |                           |            | CNTY: POLK |        |              |          |                           |          |           |                |
|-------------------------------------------------|------------|---------------------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|------------|------------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
|                                                 |            | //CONT.//<br>101634 | WELL #: 20                 | RRCID -> 286832         | COMPL. DATE 06/07/2018         | TOTAL    | DEPTH 12396               | PERF.11952 | - 12008    |        |              |          |                           |          |           |                |
| M<br>O                                          | ALLOW CODE | GAS<br>PROD         | INJECT.<br>(I)<br>GAS LIFT | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT   | *<br>CODE  | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                              | 1525 N     | 1525                | -0-                        | -0-                     | -0-                            | 1451     | 1                         | 74         | 2          | N      | -0-          |          |                           |          |           | 82             |
| 02                                              | 1361 N     | 1361                | -0-                        | -0-                     | -0-                            | 1310     | 1                         | 51         | 2          | N      | -0-          |          |                           |          |           | 82             |
| 03                                              | 1519 N     | 1501                | -0-                        | -18                     | -0-                            | 1451     | 1                         | 50         | 2          | N      | -0-          |          |                           |          |           | 82             |
| 04                                              | 1502 N     | 1502                | -0-                        | -0-                     | -0-                            | 1404     | 1                         | 98         | 2          | N      | -0-          |          |                           |          |           | 82             |
| 05                                              | 1519 N     | 1500                | -0-                        | -19                     | -0-                            | 1451     | 1                         | 49         | 2          | N      | -0-          |          |                           |          |           | 82             |
| 06                                              | 1478 N     | 1478                | -0-                        | -0-                     | -0-                            | 1404     | 1                         | 74         | 2          | N      | -0-          |          |                           |          |           | 82             |
| 07                                              | 1550 N     | 1539                | -0-                        | -11                     | -0-                            | 1451     | 1                         | 88         | 2          | N      | -0-          |          |                           |          |           | 82             |
| 08                                              | 1711 N     | 1711                | -0-                        | -0-                     | -0-                            | 1451     | 1                         | 260        | 2          | N      | -0-          |          |                           |          |           | 82             |
| 09                                              | 1470 N     | 1404                | -0-                        | -66                     | -0-                            | 1404     | 1                         |            |            | N      | -0-          |          |                           |          |           | 82             |
| 10                                              | 1550 N     | 1540                | -0-                        | -10                     | -0-                            | 1451     | 1                         | 89         | 2          | N      | -0-          |          |                           |          |           | 82             |
| 11                                              | 1500 N     | 1488                | -0-                        | -12                     | -0-                            | 1404     | 1                         | 84         | 2          | N      | -0-          |          |                           |          |           | 82             |
| 12                                              | 1502 N     | 1502                | -0-                        | -0-                     | -0-                            | 1451     | 1                         | 51         | 2          | N      | -0-          |          |                           |          |           | 82             |
| TOTAL GAS PROD:                                 |            | 18,051              |                            | TOTAL CONDENSATE PROD:  |                                | -0-      |                           |            |            |        |              |          |                           |          |           |                |

| BLACK STONE "G" |        | WELL #: 3 | RRCID -> 289131 | COMPL. DATE 05/21/2019 | TOTAL | DEPTH 13750 | PERF.12468 | - 12872 |   |      |     |     |     |     |     |     |
|-----------------|--------|-----------|-----------------|------------------------|-------|-------------|------------|---------|---|------|-----|-----|-----|-----|-----|-----|
| 01              | 5022 X | 4504      | -0-             | -518                   | -0-   | 463         | 1          | 3804    | 2 | N    | 215 | 185 | 1   |     | 105 |     |
| 02              | 4536 X | 3738      | -0-             | -798                   | -0-   | 237         | 9          | 419     | 1 | 3117 | 2   | N   | 184 | 237 | 1   | 52  |
| 03              | 4526 X | 4376      | -0-             | -150                   | -0-   | 202         | 9          | 463     | 1 | 3753 | 2   | N   | 145 | 160 | 1   | 37  |
| 04              | 4350 X | 3982      | -0-             | -368                   | -0-   | 160         | 9          | 449     | 1 | 3339 | 2   | N   | 176 | 179 | 1   | 34  |
| 05              | 4495 X | 3906      | -0-             | -589                   | -0-   | 194         | 9          | 463     | 1 | 3239 | 2   | N   | 185 | 174 | 1   | 45  |
| 06              | 4350 X | 3022      | -0-             | -1328                  | -0-   | 204         | 9          | 448     | 1 | 2423 | 2   | N   | 137 | 152 | 1   | 30  |
| 07              | 4371 X | 2661      | -0-             | -1710                  | -0-   | 151         | 9          | 464     | 1 | 2109 | 2   | N   | 80  |     |     | 110 |
| 08              | 4371 X | 463       | -0-             | -3908                  | -0-   | 88          | 9          | 463     | 1 |      |     | N   | -0- |     |     | 110 |
| 09              | 3990 X | 1960      | -0-             | -2030                  | -0-   | 449         | 1          | 1511    | 2 | N    | -0- |     |     |     |     | 110 |
| 10              | 3906 X | 463       | -0-             | -3443                  | -0-   | 463         | 1          |         |   | N    | -0- | 83  | 1   |     |     | 27  |
| 11              | 3030 X | 449       | -0-             | -2581                  | -0-   | 449         | 1          |         |   | N    | -0- |     |     |     |     | 27  |
| 12              | 2666 X | 463       | -0-             | -2203                  | -0-   | 463         | 1          |         |   | N    | -0- |     |     |     |     | 27  |
| TOTAL GAS PROD: |        | 29,987    |                 | TOTAL CONDENSATE PROD: |       | 1,122       |            |         |   |      |     |     |     |     |     |     |

| NECHES TRANSPORT INC. |      |     |     | 601854  |                        |    |   |                 |   |                        |    |                   |  |                    |  |  |  |  |     |
|-----------------------|------|-----|-----|---------|------------------------|----|---|-----------------|---|------------------------|----|-------------------|--|--------------------|--|--|--|--|-----|
| FEE, B. P.            |      |     |     | WELL #: |                        | 1  |   | RRCID -> 194348 |   | COMPL. DATE 02/20/2003 |    | TOTAL DEPTH 11320 |  | PERF.10483 - 10496 |  |  |  |  |     |
| 01                    | 31 N | 21  | -0- | -10     | -0-                    | 10 | 1 | 11              | 9 | N                      | 10 |                   |  |                    |  |  |  |  | 156 |
| 02                    | 28 N | 16  | -0- | -12     | -0-                    | 10 | 1 | 6               | 9 | N                      | 5  |                   |  |                    |  |  |  |  | 161 |
| 03                    | 31 N | 13  | -0- | -18     | -0-                    | 10 | 1 | 3               | 9 | N                      | 3  |                   |  |                    |  |  |  |  | 164 |
| 04                    | 30 N | 13  | -0- | -17     | -0-                    | 10 | 1 | 3               | 9 | N                      | 3  |                   |  |                    |  |  |  |  | 167 |
| 05                    | 31 N | 12  | -0- | -19     | -0-                    | 10 | 1 | 2               | 9 | N                      | 2  |                   |  |                    |  |  |  |  | 169 |
| 06                    | 14 N | 14  | -0- | -0-     | -0-                    | 12 | 1 | 2               | 9 | N                      | 2  |                   |  |                    |  |  |  |  | 171 |
| 07                    | 13 N | 13  | -0- | -0-     | -0-                    | 10 | 1 | 3               | 9 | N                      | 3  |                   |  |                    |  |  |  |  | 174 |
| 08                    | 14 N | 14  | -0- | -0-     | -0-                    | 12 | 1 | 2               | 9 | N                      | 2  |                   |  |                    |  |  |  |  | 176 |
| 09                    | 13 N | 13  | -0- | -0-     | -0-                    | 11 | 1 | 2               | 9 | N                      | 2  |                   |  |                    |  |  |  |  | 178 |
| 10                    | 14 N | 14  | -0- | -0-     | -0-                    | 12 | 1 | 2               | 9 | N                      | 2  |                   |  |                    |  |  |  |  | 180 |
| 11                    | 14 N | 12  | -0- | -2      | -0-                    | 10 | 1 | 2               | 9 | N                      | 2  |                   |  |                    |  |  |  |  | 182 |
| 12                    | 13 N | -0- | -0- | -13     | -0-                    |    |   |                 |   | N                      | 2  |                   |  |                    |  |  |  |  | 184 |
| TOTAL GAS PROD:       |      |     | 155 |         | TOTAL CONDENSATE PROD: |    |   | 38              |   |                        |    |                   |  |                    |  |  |  |  |     |

|                       |       |      |      |         |         |              |      |          |     |                        |              |           |      |                 |      |                        |      |                                      |      |         |     |
|-----------------------|-------|------|------|---------|---------|--------------|------|----------|-----|------------------------|--------------|-----------|------|-----------------|------|------------------------|------|--------------------------------------|------|---------|-----|
| JAZZ (WILCOX DEEP)    |       |      |      |         |         |              |      |          |     | //CONT.//              |              | 45995 470 |      | NON-ASSOCIATED  |      | CAPACITY               |      | CNTY: POLK                           |      |         |     |
| NECHES TRANSPORT INC. |       |      |      |         |         |              |      |          |     | //CONT.//              |              | 601854    |      |                 |      |                        |      |                                      |      |         |     |
| MARSH GAS UNIT        |       |      |      |         |         |              |      |          |     | WELL #:                |              | 1         |      | RRCID -> 196940 |      | COMPL. DATE 08/17/2003 |      | TOTAL DEPTH 11300 PERF.10512 - 10526 |      |         |     |
| M                     |       |      | GAS  | INJECT. | (I)     | MONTHLY      | CUMU | STATUS   | *   | *                      | DISPOSITIONS | *         | *    | C               | COND | *                      | *    | DISPOSITIONS                         | *    | *       | EOM |
| 0                     | ALLOW | CODE | PROD | GAS     | LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT |                        | CODE         | AMT       | CODE | M               | PROD | AMT                    | CODE | AMT                                  | CODE | BALANCE |     |
| 01                    | 14B2  | EXT  | 50   | -0-     |         | 50           |      | 200      |     | 50                     | 1            |           |      | N               | -0-  |                        |      |                                      |      | -0-     |     |
| 02                    | 14B2  | EXT  | 50   | -0-     |         | 50           |      | 250      |     | 50                     | 1            |           |      | N               | -0-  |                        |      |                                      |      | -0-     |     |
| 03                    | 14B2  | EXT  | 50   | -0-     |         | 50           |      | 300      |     | 50                     | 1            |           |      | N               | -0-  |                        |      |                                      |      | -0-     |     |
| 04                    | 14B2  | EXT  | 50   | -0-     |         | 50           |      | 350      |     | 50                     | 1            |           |      | N               | -0-  |                        |      |                                      |      | -0-     |     |
| 05                    | 400   | X    | 50   | -0-     |         | -350         |      | -0-      |     | 50                     | 1            |           |      | N               | -0-  |                        |      |                                      |      | -0-     |     |
| 06                    | 60    | N    | 50   | -0-     |         | -10          |      | -0-      |     | 50                     | 1            |           |      | N               | -0-  |                        |      |                                      |      | -0-     |     |
| 07                    | 62    | N    | 50   | -0-     |         | -12          |      | -0-      |     | 50                     | 1            |           |      | N               | -0-  |                        |      |                                      |      | -0-     |     |
| 08                    | 62    | N    | 50   | -0-     |         | -12          |      | -0-      |     | 50                     | 1            |           |      | N               | -0-  |                        |      |                                      |      | -0-     |     |
| 09                    | 60    | N    | 50   | -0-     |         | -10          |      | -0-      |     | 50                     | 1            |           |      | N               | -0-  |                        |      |                                      |      | -0-     |     |
| 10                    | 62    | N    | 50   | -0-     |         | -12          |      | -0-      |     | 50                     | 1            |           |      | N               | -0-  |                        |      |                                      |      | -0-     |     |
| 11                    | 60    | N    | 50   | -0-     |         | -10          |      | -0-      |     | 50                     | 1            |           |      | N               | -0-  |                        |      |                                      |      | -0-     |     |
| 12                    | 62    | N    | 50   | -0-     |         | -12          |      | -0-      |     | 50                     | 1            |           |      | N               | -0-  |                        |      |                                      |      | -0-     |     |
| TOTAL GAS PROD:       |       |      |      |         | 600     |              |      |          |     | TOTAL CONDENSATE PROD: |              |           |      |                 | -0-  |                        |      |                                      |      |         |     |

| BLACK STONE "A" |          |     |     | WELL #: | 1   | RRCID -> 203964        | COMPL. DATE 05/24/2006 | TOTAL DEPTH 11780 | PERF.10350 - 10368 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 0 N      | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 65                 |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 65                 |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 65                 |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 65                 |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 65                 |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 65                 |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 65                 |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 65                 |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 65                 |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 65                 |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 65                 |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 65                 |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |                    |

| BLACKWOOD       |          |     |     | WELL #: | 1   | RRCID -> 212502        | COMPL. DATE 09/11/2005 | TOTAL DEPTH 12576 | PERF.12460 - 12492 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

|                       |       |      |           |             |              |                 |          |                        |      |              |             |            |        |        |     |      |              |      |         |     |
|-----------------------|-------|------|-----------|-------------|--------------|-----------------|----------|------------------------|------|--------------|-------------|------------|--------|--------|-----|------|--------------|------|---------|-----|
| JAZZ (WILCOX DEEP)    |       |      | //CONT.// |             | 45995 470    | NON-ASSOCIATED  |          | CAPACITY               |      |              | CNTY: POLK  |            |        |        |     |      |              |      |         |     |
| NECHES TRANSPORT INC. |       |      | //CONT.// |             | 601854       |                 |          |                        |      |              |             |            |        |        |     |      |              |      |         |     |
| BP "C"                |       |      | WELL #:   |             | 1            | RRCID -> 213406 |          | COMPL. DATE 05/27/2008 |      | TOTAL        | DEPTH 13300 | PERF. 6136 | - 6408 |        |     |      |              |      |         |     |
| M                     |       |      | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | *                      | *    | DISPOSITIONS | *           | *          | C      | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                     | ALLOW | CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE | AMT          | CODE        | CODE       | M      | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                    | 0     | K    | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |              |             |            | N      | NO RPT |     |      |              |      | -0-     |     |
| 02                    | 0     | K    | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |              |             |            | N      | NO RPT |     |      |              |      | -0-     |     |
| 03                    | 0     | K    | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |              |             |            | N      | NO RPT |     |      |              |      | -0-     |     |
| 04                    | 0     | K    | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |              |             |            | N      | NO RPT |     |      |              |      | -0-     |     |
| 05                    | 0     | K    | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |              |             |            | N      | NO RPT |     |      |              |      | -0-     |     |
| 06                    | 0     | K    | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |              |             |            | N      | NO RPT |     |      |              |      | -0-     |     |
| 07                    | 0     | K    | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |              |             |            | N      | NO RPT |     |      |              |      | -0-     |     |
| 08                    | 0     | K    | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |              |             |            | N      | NO RPT |     |      |              |      | -0-     |     |
| 09                    | 0     | K    | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |              |             |            | N      | NO RPT |     |      |              |      | -0-     |     |
| 10                    | 0     | K    | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |              |             |            | N      | NO RPT |     |      |              |      | -0-     |     |
| 11                    | 0     | K    | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |              |             |            | N      | NO RPT |     |      |              |      | -0-     |     |
| 12                    | 0     | K    | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |              |             |            | N      | NO RPT |     |      |              |      | -0-     |     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| KYSER GAS UNIT |      |     |     | WELL #: | 1   | RRCID -> 214752 | COMPL. DATE 01/22/2006 | TOTAL DEPTH 10700 | PERF.10478 - 10516 |
|----------------|------|-----|-----|---------|-----|-----------------|------------------------|-------------------|--------------------|
| 01             | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 02             | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 03             | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 04             | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 05             | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 06             | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 07             | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 08             | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 09             | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 10             | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 11             | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |
| 12             | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-               | -0-                |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| BLACKWOOD |       |     |     | WELL #: | 2   | RRCID -> 216281 | COMPL. DATE 03/15/2006 | TOTAL DEPTH 12650 | PERF.12464 - 12484 |     |     |
|-----------|-------|-----|-----|---------|-----|-----------------|------------------------|-------------------|--------------------|-----|-----|
| 01        | 145 N | 145 | -0- | -0-     | -0- | 143             | 2                      | 2 9               | N                  | 2   | 174 |
| 02        | 112 N | 108 | -0- | -4      | -0- | 106             | 2                      | 2 9               | N                  | 2   | 176 |
| 03        | 47 N  | 47  | -0- | -0-     | -0- | 45              | 2                      | 2 9               | N                  | 2   | 178 |
| 04        | 214 N | 214 | -0- | -0-     | -0- | 212             | 2                      | 2 9               | N                  | 2   | 180 |
| 05        | 156 N | 156 | -0- | -0-     | -0- | 156             | 2                      |                   | N                  | -0- | 180 |
| 06        | 72 N  | 72  | -0- | -0-     | -0- | 70              | 2                      | 2 9               | N                  | 2   | 182 |
| 07        | 126 N | 126 | -0- | -0-     | -0- | 126             | 2                      |                   | N                  | -0- | 182 |
| 08        | 124 N | 113 | -0- | -11     | -0- | 113             | 2                      |                   | N                  | -0- | 182 |
| 09        | 165 N | 165 | -0- | -0-     | -0- | 165             | 2                      |                   | N                  | -0- | 182 |
| 10        | 202 N | 202 | -0- | -0-     | -0- | 202             | 2                      |                   | N                  | -0- | 182 |
| 11        | 120 N | 14  | -0- | -106    | -0- | 12              | 2                      | 2 9               | N                  | 2   | 184 |
| 12        | 124 N | -0- | -0- | -124    | -0- |                 |                        |                   | N                  | 2   | 186 |

TOTAL GAS PROD: 1,362

TOTAL CONDENSATE PROD: 14

|                       |            |           |                            |                         |                                |                        |                           |          |                                      |        |              |          |                           |          |                           |                |
|-----------------------|------------|-----------|----------------------------|-------------------------|--------------------------------|------------------------|---------------------------|----------|--------------------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| JAZZ (WILCOX DEEP)    |            | //CONT.// |                            | 45995 470               | NON-ASSOCIATED                 |                        | CAPACITY                  |          | CNTY: POLK                           |        |              |          |                           |          |                           |                |
| NECHES TRANSPORT INC. |            | //CONT.// |                            | 601854                  |                                |                        |                           |          |                                      |        |              |          |                           |          |                           |                |
| BP 'D'                |            | WELL #:   |                            | 1                       | RRCID -> 219132                |                        | COMPL. DATE 07/05/2006    |          | TOTAL DEPTH 13060 PERF.12018 - 12052 |        |              |          |                           |          |                           |                |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE            | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                    | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |          |                                      | Y      | -0-          |          |                           |          |                           | -0-            |
| 02                    | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |          |                                      | Y      | -0-          |          |                           |          |                           | -0-            |
| 03                    | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |          |                                      | Y      | -0-          |          |                           |          |                           | -0-            |
| 04                    | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |          |                                      | Y      | -0-          |          |                           |          |                           | -0-            |
| 05                    | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |          |                                      | Y      | -0-          |          |                           |          |                           | -0-            |
| 06                    | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |          |                                      | Y      | -0-          |          |                           |          |                           | -0-            |
| 07                    | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |          |                                      | Y      | -0-          |          |                           |          |                           | -0-            |
| 08                    | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |          |                                      | Y      | -0-          |          |                           |          |                           | -0-            |
| 09                    | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |          |                                      | Y      | -0-          |          |                           |          |                           | -0-            |
| 10                    | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |          |                                      | Y      | -0-          |          |                           |          |                           | -0-            |
| 11                    | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |          |                                      | Y      | -0-          |          |                           |          |                           | -0-            |
| 12                    | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |          |                                      | Y      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:       |            | -0-       |                            |                         |                                | TOTAL CONDENSATE PROD: |                           | -0-      |                                      |        |              |          |                           |          |                           |                |

| BLACK STONE "C" |     |     |     | WELL #: | 1   | RRCID -> 219965        | COMPL. DATE 07/04/2006 | TOTAL DEPTH 11000 | PERF.10370 - 10380 |
|-----------------|-----|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 0 W | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 38                 |
| 02              | 0 W | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 38                 |
| 03              | 0 W | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 38                 |
| 04              | 0 W | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 38                 |
| 05              | 0 W | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 38                 |
| 06              | 0 W | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 38                 |
| 07              | 0 W | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 38                 |
| 08              | 0 W | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 38                 |
| 09              | 0 W | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 38                 |
| 10              | 0 W | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 38                 |
| 11              | 0 W | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 38                 |
| 12              | 0 W | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | 38                 |
| TOTAL GAS PROD: |     | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

| BLACK STONE "B" |      |     |     | WELL #:                | 1   | RRCID -> 220185 | COMPL. DATE 08/01/2006 | TOTAL DEPTH 12600 | PERF.12468 - 12498 |
|-----------------|------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 0    | N   | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 50                 |
| 02              | 0    | N   | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 50                 |
| 03              | 0    | N   | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 50                 |
| 04              | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 50                 |
| 05              | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 50                 |
| 06              | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 50                 |
| 07              | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 50                 |
| 08              | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 50                 |
| 09              | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 50                 |
| 10              | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 50                 |
| 11              | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 50                 |
| 12              | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 50                 |
| TOTAL GAS PROD: |      |     | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |



|                       |            |          |                         |                      |                         |                 |                     |                        |        |       |             |                           |              |             |
|-----------------------|------------|----------|-------------------------|----------------------|-------------------------|-----------------|---------------------|------------------------|--------|-------|-------------|---------------------------|--------------|-------------|
| JAZZ (WILCOX DEEP)    |            |          | //CONT.//               |                      | 45995 470               | NON-ASSOCIATED  |                     | CAPACITY               |        |       | CNTY: POLK  |                           |              |             |
| NECHES TRANSPORT INC. |            |          | //CONT.//               |                      | 601854                  |                 |                     |                        |        |       |             |                           |              |             |
| BP "D"                |            |          | WELL #:                 |                      | 2                       | RRCID -> 225102 |                     | COMPL. DATE 10/01/2006 |        | TOTAL | DEPTH 12300 | PERF.12020 - 12160        |              |             |
| M                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT                  | * CODE | C M   | COND PROD   | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                    | 31 N       | 24       | -0-                     | -7                   | -0-                     | 21              | 2                   | 3                      | 9      | Y     | 3           |                           |              | 133         |
| 02                    | 40 N       | 40       | -0-                     | -0-                  | -0-                     | 38              | 2                   | 2                      | 9      | Y     | 2           |                           |              | 135         |
| 03                    | 65 N       | 65       | -0-                     | -0-                  | -0-                     | 63              | 2                   | 2                      | 9      | Y     | 2           |                           |              | 137         |
| 04                    | 35 N       | 35       | -0-                     | -0-                  | -0-                     | 35              | 2                   |                        |        | Y     | -0-         |                           |              | 137         |
| 05                    | 31 N       | 24       | -0-                     | -7                   | -0-                     | 24              | 2                   |                        |        | Y     | -0-         |                           |              | 137         |
| 06                    | 60 N       | 10       | -0-                     | -50                  | -0-                     | 10              | 1                   |                        |        | Y     | -0-         |                           |              | 137         |
| 07                    | 37 N       | 37       | -0-                     | -0-                  | -0-                     | 35              | 2                   | 2                      | 9      | Y     | 2           |                           |              | 139         |
| 08                    | 34 N       | 34       | -0-                     | -0-                  | -0-                     | 34              | 2                   |                        |        | Y     | -0-         |                           |              | 139         |
| 09                    | 14 N       | 14       | -0-                     | -0-                  | -0-                     | 14              | 2                   |                        |        | Y     | -0-         |                           |              | 139         |
| 10                    | 31 N       | 23       | -0-                     | -8                   | -0-                     | 23              | 1                   |                        |        | Y     | -0-         |                           |              | 139         |
| 11                    | 30 N       | 24       | -0-                     | -6                   | -0-                     | 22              | 1                   | 2                      | 9      | Y     | 2           |                           |              | 141         |
| 12                    | 14 N       | 12       | -0-                     | -2                   | -0-                     | 10              | 1                   | 2                      | 9      | Y     | 2           |                           |              | 143         |
| TOTAL GAS PROD:       |            |          | 342                     |                      | TOTAL CONDENSATE PROD:  |                 |                     |                        |        |       | 13          |                           |              |             |

| BP "F" GAS UNIT |          |     |     | WELL #:                | 1   | RRCID -> 225356 | COMPL. DATE 10/23/2006 | TOTAL DEPTH 11980 | PERF.11494 - 11720 |
|-----------------|----------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               | -0-                |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0-             |                        |                   |                    |

| MARSH GAS UNIT  |      |    |     | WELL #: | 2                      | RRCID -> 229818 | COMPL. DATE | 04/10/2007 | TOTAL DEPTH | 12464 | PERF.12146 | - 12206 |
|-----------------|------|----|-----|---------|------------------------|-----------------|-------------|------------|-------------|-------|------------|---------|
| 01              | 31 N | 12 | -0- | -19     | -0-                    | 10              | 4           | 2          | 9           | N     | 2          | 132     |
| 02              | 28 N | 12 | -0- | -16     | -0-                    | 10              | 4           | 2          | 9           | N     | 2          | 134     |
| 03              | 12 N | 12 | -0- | -0-     | -0-                    | 10              | 4           | 2          | 9           | N     | 2          | 136     |
| 04              | 12 N | 12 | -0- | -0-     | -0-                    | 10              | 4           | 2          | 9           | N     | 2          | 138     |
| 05              | 12 N | 12 | -0- | -0-     | -0-                    | 10              | 4           | 2          | 9           | N     | 2          | 140     |
| 06              | 14 N | 14 | -0- | -0-     | -0-                    | 12              | 4           | 2          | 9           | N     | 2          | 142     |
| 07              | 18 N | 18 | -0- | -0-     | -0-                    | 15              | 4           | 3          | 9           | N     | 3          | 145     |
| 08              | 12 N | 10 | -0- | -2      | -0-                    | 8               | 4           | 2          | 9           | N     | 2          | 147     |
| 09              | 12 N | 12 | -0- | -0-     | -0-                    | 10              | 4           | 2          | 9           | N     | 2          | 149     |
| 10              | 31 N | 15 | -0- | -16     | -0-                    | 12              | 4           | 3          | 9           | N     | 3          | 152     |
| 11              | 18 N | 18 | -0- | -0-     | -0-                    | 15              | 4           | 3          | 9           | N     | 3          | 155     |
| *12             | 18 N | 18 | -0- | -0-     | -0-                    | 16              | 4           | 2          | 9           | N     | 2          | 157     |
| TOTAL GAS PROD: |      |    |     | 165     | TOTAL CONDENSATE PROD: |                 |             |            | 27          |       |            |         |

|                       |   |            |           |                      |                          |                        |                 |       |                     |                        |        |     |                                      |                    |        |       |        |             |
|-----------------------|---|------------|-----------|----------------------|--------------------------|------------------------|-----------------|-------|---------------------|------------------------|--------|-----|--------------------------------------|--------------------|--------|-------|--------|-------------|
| JAZZ (WILCOX DEEP)    |   |            | //CONT.// |                      |                          | 45995 470              | NON-ASSOCIATED  |       |                     | CAPACITY               |        |     | CNTY: POLK                           |                    |        |       |        |             |
| NECHES TRANSPORT INC. |   |            | //CONT.// |                      |                          | 601854                 |                 |       |                     |                        |        |     |                                      |                    |        |       |        |             |
| BP "G"                |   |            | WELL #:   |                      |                          | 1                      | RRCID -> 231683 |       |                     | COMPL. DATE 06/29/2007 |        |     | TOTAL DEPTH 13905 PERF.11020 - 11036 |                    |        |       |        |             |
| M                     | 0 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT | (I) MONTHLY STATUS(CODE) | CUMU STATUS (-)        | UNDERAGE        | * AMT | * DISPOSITIONS CODE | * AMT                  | * CODE | C M | COND PROD                            | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                    |   | 12 N       | 12        | -0-                  | -0-                      | -0-                    | -0-             | 10    | 2                   | 2                      | 9      | N   | 2                                    |                    |        |       |        | 84          |
| 02                    |   | 10 N       | -0-       | -0-                  | -10                      | -0-                    | -0-             |       |                     |                        |        | N   | 2                                    |                    |        |       |        | 86          |
| 03                    |   | 12 N       | 12        | -0-                  | -0-                      | -0-                    | -0-             | 10    | 2                   | 2                      | 9      | N   | 2                                    |                    |        |       |        | 88          |
| 04                    |   | 12 N       | 12        | -0-                  | -0-                      | -0-                    | -0-             | 10    | 1                   | 2                      | 9      | N   | 2                                    |                    |        |       |        | 90          |
| 05                    |   | 13 N       | 13        | -0-                  | -0-                      | -0-                    | -0-             | 10    | 1                   | 3                      | 9      | N   | 3                                    |                    |        |       |        | 93          |
| 06                    |   | 12 N       | 12        | -0-                  | -0-                      | -0-                    | -0-             | 10    | 1                   | 2                      | 9      | N   | 2                                    |                    |        |       |        | 95          |
| 07                    |   | 21 N       | 21        | -0-                  | -0-                      | -0-                    | -0-             | 18    | 1                   | 3                      | 9      | N   | 3                                    |                    |        |       |        | 98          |
| 08                    |   | 18 N       | 18        | -0-                  | -0-                      | -0-                    | -0-             | 18    | 1                   |                        |        | N   | -0-                                  |                    |        |       |        | 98          |
| 09                    |   | 23 N       | 23        | -0-                  | -0-                      | -0-                    | -0-             | 23    | 2                   |                        |        | N   | -0-                                  |                    |        |       |        | 98          |
| 10                    |   | 110 N      | 110       | -0-                  | -0-                      | -0-                    | -0-             | 110   | 2                   |                        |        | N   | -0-                                  |                    |        |       |        | 98          |
| 11                    |   | 50 N       | 50        | -0-                  | -0-                      | -0-                    | -0-             | 48    | 2                   | 2                      | 9      | N   | 2                                    |                    |        |       |        | 100         |
| 12                    |   | 31 N       | 23        | -0-                  | -8                       | -0-                    | -0-             | 23    | 2                   |                        |        | N   | -0-                                  |                    |        |       |        | 100         |
| TOTAL GAS PROD:       |   |            | 306       |                      |                          | TOTAL CONDENSATE PROD: |                 |       | 18                  |                        |        |     |                                      |                    |        |       |        |             |

| WILDWOOD GAS UNIT "A" |       |     |     | WELL #: | 1                      | RRCID -> 232245 | COMPL. DATE 03/05/2007 | TOTAL DEPTH 11424 | PERF.11040 - 11302 |  |
|-----------------------|-------|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|--|
| 01                    | 527 N | -0- | -0- | -527    | -0-                    |                 | Y                      | 10                |                    |  |
| 02                    | 224 N | -0- | -0- | -224    | -0-                    |                 | Y                      | 5                 |                    |  |
| 03                    | 60 N  | 60  | -0- | -0-     | -0-                    | 10 2            | 50 9                   | 45                |                    |  |
| 04                    | 54 N  | 54  | -0- | -0-     | -0-                    | 30 1            | 24 9                   | 22                |                    |  |
| 05                    | 156 N | 156 | -0- | -0-     | -0-                    | 35 1            | 121 9                  | 110               | 182 1              |  |
| 06                    | 60 N  | 52  | -0- | -8      | -0-                    | 23 1            | 29 9                   | 26                |                    |  |
| 07                    | 149 N | 149 | -0- | -0-     | -0-                    | 15 1            | 134 9                  | 122               | 170 1              |  |
| 08                    | 176 N | 176 | -0- | -0-     | -0-                    | 88 1            | 88 9                   | 80                | 77 1               |  |
| 09                    | 162 N | 162 | -0- | -0-     | -0-                    | 45 2            | 117 9                  | 106               | 100 1              |  |
| 10                    | 241 N | 241 | -0- | -0-     | -0-                    | 75 2            | 166 9                  | 151               | 150 1              |  |
| 11                    | 180 N | 106 | -0- | -74     | -0-                    | 53 2            | 53 9                   | 48                | 50 1               |  |
| 12                    | 155 N | 92  | -0- | -63     | -0-                    | 46 2            | 46 9                   | 42                |                    |  |
| TOTAL GAS PROD:       |       |     |     | 1,248   | TOTAL CONDENSATE PROD: |                 |                        |                   | 767                |  |

| WILDWOOD GAS UNIT "A" |     |   |     | WELL #: | 2                      | RRCID -> | 233853 | COMPL. DATE | 08/17/2007 | TOTAL DEPTH | 11450 | PERF. | 10760 - 11064 |
|-----------------------|-----|---|-----|---------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|---------------|
| 01                    | 124 | N | -0- | -0-     | -124                   | -0-      |        |             | Y          | 2           |       |       | 22            |
| 02                    | 28  | N | -0- | -0-     | -28                    | -0-      |        |             | Y          | 2           |       |       | 24            |
| 03                    | 12  | N | 12  | -0-     | -0-                    | -0-      | 10     | 2           | 2 9        | Y           | 2     |       | 26            |
| 04                    | 19  | N | 19  | -0-     | -0-                    | -0-      | 17     | 1           | 2 9        | Y           | 2     |       | 28            |
| 05                    | 17  | N | 17  | -0-     | -0-                    | -0-      | 15     | 1           | 2 9        | Y           | 2     |       | 30            |
| 06                    | 14  | N | 14  | -0-     | -0-                    | -0-      | 12     | 1           | 2 9        | Y           | 2     |       | 32            |
| 07                    | 31  | N | 12  | -0-     | -19                    | -0-      | 10     | 1           | 2 9        | Y           | 2     |       | 34            |
| 08                    | 44  | N | 44  | -0-     | -0-                    | -0-      | 42     | 1           | 2 9        | Y           | 2     |       | 36            |
| 09                    | 32  | N | 32  | -0-     | -0-                    | -0-      | 30     | 2           | 2 9        | Y           | 2     |       | 38            |
| 10                    | 66  | N | 66  | -0-     | -0-                    | -0-      | 58     | 2           | 8 9        | Y           | 7     | 45 1  | -0-           |
| 11                    | 30  | N | 27  | -0-     | -3                     | -0-      | 25     | 2           | 2 9        | Y           | 2     |       | 2             |
| 12                    | 31  | N | 29  | -0-     | -2                     | -0-      | 27     | 2           | 2 9        | Y           | 2     |       | 4             |
| TOTAL GAS PROD:       |     |   |     | 272     | TOTAL CONDENSATE PROD: |          |        |             | 29         |             |       |       |               |

|                       |   |            |           |                         |                        |                         |       |                        |       |       |             |                           |                 |  |
|-----------------------|---|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|-------|-------|-------------|---------------------------|-----------------|--|
| JAZZ (WILCOX DEEP)    |   |            | //CONT.// |                         | 45995 470              | NON-ASSOCIATED          |       | CAPACITY               |       |       | CNTY: POLK  |                           |                 |  |
| NECHES TRANSPORT INC. |   |            | //CONT.// |                         | 601854                 |                         |       |                        |       |       |             |                           |                 |  |
| BP FEE                |   |            | WELL #:   |                         | 3                      | RRCID -> 234297         |       | COMPL. DATE 10/01/2007 |       | TOTAL | DEPTH 12500 | PERF.12012                | - 12064         |  |
| M                     | 0 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * C   | COND PROD   | * * DISPOSITIONS AMT CODE | * * EOM BALANCE |  |
| 01                    |   | 31 N       | 16        | -0-                     | -15                    | -0-                     | 10 4  | 6 9                    | N     |       | 5           |                           | 122             |  |
| 02                    |   | 28 N       | 13        | -0-                     | -15                    | -0-                     | 10 4  | 3 9                    | N     |       | 3           |                           | 125             |  |
| 03                    |   | 31 N       | 13        | -0-                     | -18                    | -0-                     | 10 4  | 3 9                    | N     |       | 3           |                           | 128             |  |
| 04                    |   | 30 N       | 13        | -0-                     | -17                    | -0-                     | 10 4  | 3 9                    | N     |       | 3           |                           | 131             |  |
| 05                    |   | 13 N       | 12        | -0-                     | -1                     | -0-                     | 10 4  | 2 9                    | N     |       | 2           |                           | 133             |  |
| 06                    |   | 13 N       | 12        | -0-                     | -1                     | -0-                     | 10 4  | 2 9                    | N     |       | 2           |                           | 135             |  |
| 07                    |   | 18 N       | 18        | -0-                     | -0-                    | -0-                     | 15 4  | 3 9                    | N     |       | 3           |                           | 138             |  |
| 08                    |   | 12 N       | 12        | -0-                     | -0-                    | -0-                     | 12 4  |                        | N     |       | -0-         |                           | 138             |  |
| 09                    |   | 17 N       | 17        | -0-                     | -0-                    | -0-                     | 15 4  | 2 9                    | N     |       | 2           |                           | 140             |  |
| 10                    |   | 31 N       | 14        | -0-                     | -17                    | -0-                     | 12 4  | 2 9                    | N     |       | 2           |                           | 142             |  |
| 11                    |   | 12 N       | 12        | -0-                     | -0-                    | -0-                     | 10 4  | 2 9                    | N     |       | 2           |                           | 144             |  |
| 12                    |   | 31 N       | 12        | -0-                     | -19                    | -0-                     | 10 4  | 2 9                    | N     |       | 2           |                           | 146             |  |
| TOTAL GAS PROD:       |   |            | 164       |                         | TOTAL CONDENSATE PROD: |                         |       | 29                     |       |       |             |                           |                 |  |

| HICKWOOD        |       |     |     | WELL #: | 1                      | RRCID -> 247936 | COMPL. DATE 03/03/2008 |   |    |   | TOTAL DEPTH 12750 | PERF.11740 - 11892 |
|-----------------|-------|-----|-----|---------|------------------------|-----------------|------------------------|---|----|---|-------------------|--------------------|
| 01              | 12 N  | 12  | -0- | -0-     | -0-                    | 10              | 2                      | 2 | 9  | N | 2                 | 125                |
| 02              | 28 N  | 12  | -0- | -16     | -0-                    | 10              | 2                      | 2 | 9  | N | 2                 | 127                |
| 03              | 12 N  | 12  | -0- | -0-     | -0-                    | 10              | 1                      | 2 | 9  | N | 2                 | 129                |
| 04              | 12 N  | 12  | -0- | -0-     | -0-                    | 10              | 1                      | 2 | 9  | N | 2                 | 131                |
| 05              | 12 N  | 12  | -0- | -0-     | -0-                    | 10              | 1                      | 2 | 9  | N | 2                 | 133                |
| 06              | 14 N  | 14  | -0- | -0-     | -0-                    | 12              | 1                      | 2 | 9  | N | 2                 | 135                |
| 07              | 21 N  | 21  | -0- | -0-     | -0-                    | 18              | 1                      | 3 | 9  | N | 3                 | 138                |
| 08              | 24 N  | 24  | -0- | -0-     | -0-                    | 22              | 1                      | 2 | 9  | N | 2                 | 140                |
| 09              | 50 N  | 50  | -0- | -0-     | -0-                    | 48              | 2                      | 2 | 9  | N | 2                 | 142                |
| 10              | 120 N | 120 | -0- | -0-     | -0-                    | 120             | 2                      |   |    | N | -0-               | 142                |
| 11              | 35 N  | 35  | -0- | -0-     | -0-                    | 35              | 2                      |   |    | N | -0-               | 142                |
| 12              | 62 N  | 21  | -0- | -41     | -0-                    | 21              | 2                      |   |    | N | -0-               | 142                |
| TOTAL GAS PROD: |       |     |     | 345     | TOTAL CONDENSATE PROD: |                 |                        |   | 19 |   |                   |                    |

| WILDWOOD GAS UNIT "B" |      |     |     | WELL #: | 1                      | RRCID -> 249152 | COMPL. DATE 02/22/2008 | TOTAL DEPTH 13172 | PERF.11624 - 11650 |
|-----------------------|------|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01                    | 93 N | -0- | -0- | -93     | -0-                    |                 | Y                      | 2                 | 121                |
| 02                    | 28 N | -0- | -0- | -28     | -0-                    |                 | Y                      | 2                 | 123                |
| 03                    | 0 N  | -0- | -0- | -0-     | -0-                    |                 | Y                      | -0-               | 123                |
| 04                    | 17 N | 17  | -0- | -0-     | -0-                    | 17 1            | Y                      | -0-               | 123                |
| 05                    | 12 N | 12  | -0- | -0-     | -0-                    | 12 1            | Y                      | -0-               | 123                |
| 06                    | 15 N | 15  | -0- | -0-     | -0-                    | 15 1            | Y                      | -0-               | 123                |
| 07                    | 31 N | 18  | -0- | -13     | -0-                    | 18 1            | Y                      | -0-               | 123                |
| 08                    | 32 N | 32  | -0- | -0-     | -0-                    | 32 1            | Y                      | -0-               | 123                |
| 09                    | 37 N | 37  | -0- | -0-     | -0-                    | 35 2            | 2 9                    | 2                 | 125                |
| 10                    | 50 N | 50  | -0- | -0-     | -0-                    | 50 2            | Y                      | -0-               | 125                |
| 11                    | 30 N | 10  | -0- | -20     | -0-                    | 10 2            | Y                      | -0-               | 125                |
| 12                    | 31 N | 10  | -0- | -21     | -0-                    | 10 1            | Y                      | -0-               | 125                |
| TOTAL GAS PROD:       |      |     |     | 201     | TOTAL CONDENSATE PROD: |                 |                        |                   | 6                  |

| JAZZ (WILCOX DEEP)    |   |            |          |                         |                      |                         |       |                        |            |                   |           |                           |              |             |
|-----------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------|-------------------|-----------|---------------------------|--------------|-------------|
| NECHES TRANSPORT INC. |   |            |          |                         |                      |                         |       |                        |            |                   |           |                           |              |             |
| SHOAL CREEK           |   |            |          |                         |                      |                         |       |                        |            |                   |           |                           |              |             |
|                       |   | //CONT.//  |          | 45995 470               |                      | NON-ASSOCIATED          |       | CAPACITY               |            | CNTY: POLK        |           |                           |              |             |
|                       |   | //CONT.//  |          | 601854                  |                      |                         |       |                        |            |                   |           |                           |              |             |
|                       |   | WELL #:    |          | 1                       |                      | RRCID -> 249169         |       | COMPL. DATE 02/22/2008 |            | TOTAL DEPTH 13712 |           | PERF.12148 - 12168        |              |             |
| M                     | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                    |   | 73 N       | 73       | -0-                     | -0-                  | -0-                     | 71    | 2                      | 2          | 9                 | N         | 2                         |              | 90          |
| 02                    |   | 88 N       | 88       | -0-                     | -0-                  | -0-                     | 85    | 2                      | 3          | 9                 | N         | 3                         |              | 93          |
| 03                    |   | 72 N       | 72       | -0-                     | -0-                  | -0-                     | 72    | 2                      |            |                   | N         | -0-                       |              | 93          |
| 04                    |   | 68 N       | 68       | -0-                     | -0-                  | -0-                     | 66    | 2                      | 2          | 9                 | N         | 2                         |              | 95          |
| 05                    |   | 64 N       | 64       | -0-                     | -0-                  | -0-                     | 62    | 2                      | 2          | 9                 | N         | 2                         |              | 97          |
| 06                    |   | 67 N       | 67       | -0-                     | -0-                  | -0-                     | 64    | 2                      | 3          | 9                 | N         | 3                         |              | 100         |
| 07                    |   | 62 N       | 57       | -0-                     | -5                   | -0-                     | 54    | 2                      | 3          | 9                 | N         | 3                         |              | 103         |
| 08                    |   | 62 N       | 44       | -0-                     | -18                  | -0-                     | 44    | 2                      |            |                   | N         | -0-                       |              | 103         |
| 09                    |   | 41 N       | 41       | -0-                     | -0-                  | -0-                     | 41    | 2                      |            |                   | N         | -0-                       |              | 103         |
| 10                    |   | 62 N       | 55       | -0-                     | -7                   | -0-                     | 55    | 2                      |            |                   | N         | -0-                       |              | 103         |
| 11                    |   | 160 N      | 160      | -0-                     | -0-                  | -0-                     | 160   | 2                      |            |                   | N         | -0-                       |              | 103         |
| 12                    |   | 204 N      | 204      | -0-                     | -0-                  | -0-                     | 202   | 2                      | 2          | 9                 | N         | 2                         |              | 105         |
| TOTAL GAS PROD:       |   |            |          | 993                     |                      | TOTAL CONDENSATE PROD:  |       |                        |            |                   |           | 17                        |              |             |

| WILDWOOD GAS UNIT "B" |  |         |     |     |      |                        |    |                        |   |                  |     |                   |  |     |
|-----------------------|--|---------|-----|-----|------|------------------------|----|------------------------|---|------------------|-----|-------------------|--|-----|
|                       |  | WELL #: |     | 2   |      | RRCID -> 249846        |    | COMPL. DATE 02/26/2013 |   | TOTAL DEPTH 9550 |     | PERF. 9168 - 9177 |  |     |
| 01                    |  | 124 N   | -0- | -0- | -124 | -0-                    |    |                        |   | Y                | 2   |                   |  | 137 |
| 02                    |  | 10 N    | -0- | -0- | -10  | -0-                    |    |                        |   | Y                | -0- |                   |  | 137 |
| 03                    |  | 0 N     | -0- | -0- | -0-  | -0-                    |    |                        |   | Y                | -0- |                   |  | 137 |
| 04                    |  | 10 N    | 10  | -0- | -0-  | -0-                    | 10 | 1                      |   | Y                | -0- |                   |  | 137 |
| 05                    |  | 15 N    | 15  | -0- | -0-  | -0-                    | 15 | 1                      |   | Y                | -0- |                   |  | 137 |
| 06                    |  | 12 N    | 12  | -0- | -0-  | -0-                    | 12 | 1                      |   | Y                | -0- |                   |  | 137 |
| 07                    |  | 18 N    | 18  | -0- | -0-  | -0-                    | 18 | 1                      |   | Y                | -0- |                   |  | 137 |
| 08                    |  | 17 N    | 17  | -0- | -0-  | -0-                    | 17 | 1                      |   | Y                | -0- |                   |  | 137 |
| 09                    |  | 35 N    | 35  | -0- | -0-  | -0-                    | 35 | 2                      |   | Y                | -0- |                   |  | 137 |
| 10                    |  | 56 N    | 56  | -0- | -0-  | -0-                    | 56 | 2                      |   | Y                | -0- |                   |  | 137 |
| 11                    |  | 30 N    | 18  | -0- | -12  | -0-                    | 18 | 2                      |   | Y                | -0- |                   |  | 137 |
| 12                    |  | 31 N    | 20  | -0- | -11  | -0-                    | 17 | 1                      | 3 | 9                | Y   | 3                 |  | 140 |
| TOTAL GAS PROD:       |  |         |     | 201 |      | TOTAL CONDENSATE PROD: |    |                        |   |                  |     | 5                 |  |     |

| STAPLETON       |  |         |     |       |      |                        |     |                        |   |                   |     |                    |  |     |
|-----------------|--|---------|-----|-------|------|------------------------|-----|------------------------|---|-------------------|-----|--------------------|--|-----|
|                 |  | WELL #: |     | 1     |      | RRCID -> 250800        |     | COMPL. DATE 12/15/2008 |   | TOTAL DEPTH 13222 |     | PERF.12652 - 12754 |  |     |
| 01              |  | 155 N   | 10  | -0-   | -145 | -0-                    | 10  | 2                      |   | N                 | -0- |                    |  | 89  |
| 02              |  | 56 N    | -0- | -0-   | -56  | -0-                    |     |                        |   | N                 | 2   |                    |  | 91  |
| 03              |  | 10 N    | 10  | -0-   | -0-  | -0-                    | 10  | 2                      |   | N                 | -0- |                    |  | 91  |
| 04              |  | 10 N    | 10  | -0-   | -0-  | -0-                    | 10  | 1                      |   | N                 | -0- |                    |  | 91  |
| 05              |  | 12 N    | 12  | -0-   | -0-  | -0-                    | 10  | 1                      | 2 | 9                 | N   | 2                  |  | 93  |
| 06              |  | 21 N    | 21  | -0-   | -0-  | -0-                    | 18  | 1                      | 3 | 9                 | N   | 3                  |  | 96  |
| 07              |  | 14 N    | 14  | -0-   | -0-  | -0-                    | 10  | 1                      | 4 | 9                 | N   | 4                  |  | 100 |
| 08              |  | 24 N    | 24  | -0-   | -0-  | -0-                    | 22  | 1                      | 2 | 9                 | N   | 2                  |  | 102 |
| 09              |  | 75 N    | 75  | -0-   | -0-  | -0-                    | 75  | 2                      |   |                   | N   | -0-                |  | 102 |
| 10              |  | 518 N   | 518 | -0-   | -0-  | -0-                    | 518 | 2                      |   |                   | N   | -0-                |  | 102 |
| 11              |  | 380 N   | 380 | -0-   | -0-  | -0-                    | 380 | 2                      |   |                   | N   | -0-                |  | 102 |
| 12              |  | 207 N   | 207 | -0-   | -0-  | -0-                    | 207 | 2                      |   |                   | N   | -0-                |  | 102 |
| TOTAL GAS PROD: |  |         |     | 1,281 |      | TOTAL CONDENSATE PROD: |     |                        |   |                   |     | 13                 |  |     |

|                       |            |           |                         |                      |                          |       |                        |       |                                      |     |           |                               |              |             |
|-----------------------|------------|-----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|--------------------------------------|-----|-----------|-------------------------------|--------------|-------------|
| JAZZ (WILCOX DEEP)    |            | //CONT.// |                         | 45995 470            | NON-ASSOCIATED           |       | CAPACITY               |       | CNTY: POLK                           |     |           |                               |              |             |
| NECHES TRANSPORT INC. |            | //CONT.// |                         | 601854               |                          |       |                        |       |                                      |     |           |                               |              |             |
| BP "G"                |            | WELL #:   |                         | 2                    | RRCID -> 250819          |       | COMPL. DATE 04/27/2008 |       | TOTAL DEPTH 14200 PERF.11038 - 11050 |     |           |                               |              |             |
| -----                 |            |           |                         |                      |                          |       |                        |       |                                      |     |           |                               |              |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE                               | C M | COND PROD | * * DISPOSITIONS * * AMT CODE | * * AMT CODE | EOM BALANCE |
| -----                 |            |           |                         |                      |                          |       |                        |       |                                      |     |           |                               |              |             |
| 01                    | 12 N       | 12        | -0-                     | -0-                  | -0-                      | 10    | 2                      | 2     | 9                                    | N   | 2         |                               |              | 114         |
| 02                    | 28 N       | -0-       | -0-                     | -28                  | -0-                      |       |                        |       |                                      | N   | 3         |                               |              | 117         |
| 03                    | 12 N       | 12        | -0-                     | -0-                  | -0-                      | 10    | 2                      | 2     | 9                                    | N   | 2         |                               |              | 119         |
| 04                    | 12 N       | 12        | -0-                     | -0-                  | -0-                      | 10    | 1                      | 2     | 9                                    | N   | 2         |                               |              | 121         |
| 05                    | 22 N       | 22        | -0-                     | -0-                  | -0-                      | 20    | 1                      | 2     | 9                                    | N   | 2         |                               |              | 123         |
| 06                    | 12 N       | 12        | -0-                     | -0-                  | -0-                      | 10    | 1                      | 2     | 9                                    | N   | 2         |                               |              | 125         |
| 07                    | 28 N       | 28        | -0-                     | -0-                  | -0-                      | 22    | 1                      | 6     | 9                                    | N   | 5         |                               |              | 130         |
| 08                    | 31 N       | 27        | -0-                     | -4                   | -0-                      | 25    | 1                      | 2     | 9                                    | N   | 2         |                               |              | 132         |
| 09                    | 38 N       | 38        | -0-                     | -0-                  | -0-                      | 38    | 2                      |       |                                      | N   | -0-       |                               |              | 132         |
| 10                    | 480 N      | 480       | -0-                     | -0-                  | -0-                      | 480   | 2                      |       |                                      | N   | -0-       |                               |              | 132         |
| 11                    | 142 N      | 142       | -0-                     | -0-                  | -0-                      | 140   | 2                      | 2     | 9                                    | N   | 2         |                               |              | 134         |
| 12                    | 118 N      | 118       | -0-                     | -0-                  | -0-                      | 118   | 2                      |       |                                      | N   | -0-       |                               |              | 134         |
| -----                 |            |           |                         |                      |                          |       |                        |       |                                      |     |           |                               |              |             |
| TOTAL GAS PROD:       |            |           | 903                     |                      | TOTAL CONDENSATE PROD:   |       |                        | 22    |                                      |     |           |                               |              |             |

| BP "H"          |      |    |     | WELL #: | 1                      | RRCID -> 254213 | COMPL. DATE 02/28/2009 |    |   |   | TOTAL DEPTH 13000 | PERF.10256 - 10332 |
|-----------------|------|----|-----|---------|------------------------|-----------------|------------------------|----|---|---|-------------------|--------------------|
| 01              | 16 N | 16 | -0- | -0-     | -0-                    | 10              | 4                      | 6  | 9 | N | 5                 | 155                |
| 02              | 28 N | 16 | -0- | -12     | -0-                    | 10              | 4                      | 6  | 9 | N | 5                 | 160                |
| 03              | 31 N | 12 | -0- | -19     | -0-                    | 10              | 4                      | 2  | 9 | N | 2                 | 162                |
| 04              | 30 N | 12 | -0- | -18     | -0-                    | 10              | 4                      | 2  | 9 | N | 2                 | 164                |
| 05              | 31 N | 12 | -0- | -19     | -0-                    | 10              | 4                      | 2  | 9 | N | 2                 | 166                |
| 06              | 12 N | 12 | -0- | -0-     | -0-                    | 10              | 4                      | 2  | 9 | N | 2                 | 168                |
| 07              | 14 N | 14 | -0- | -0-     | -0-                    | 12              | 4                      | 2  | 9 | N | 2                 | 170                |
| 08              | 17 N | 17 | -0- | -0-     | -0-                    | 15              | 4                      | 2  | 9 | N | 2                 | 172                |
| 09              | 12 N | 12 | -0- | -0-     | -0-                    | 10              | 4                      | 2  | 9 | N | 2                 | 174                |
| 10              | 14 N | 14 | -0- | -0-     | -0-                    | 12              | 4                      | 2  | 9 | N | 2                 | 176                |
| 11              | 30 N | 15 | -0- | -15     | -0-                    | 13              | 4                      | 2  | 9 | N | 2                 | 178                |
| 12              | 12 N | 12 | -0- | -0-     | -0-                    | 10              | 4                      | 2  | 9 | N | 2                 | 180                |
| TOTAL GAS PROD: |      |    | 164 |         | TOTAL CONDENSATE PROD: |                 |                        | 30 |   |   |                   |                    |

| WIGGINS         |          |     |     | WELL #: | 1   | RRCID -> 255288        | COMPL. DATE 08/20/2009 | TOTAL DEPTH 11406 | PERF.10890 - 10898 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |                    |

|                       |            |           |                         |                        |                          |       |                        |       |                   |           |                           |              |             |
|-----------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|-------|-------------------|-----------|---------------------------|--------------|-------------|
| JAZZ (WILCOX DEEP)    |            | //CONT.// |                         | 45995 470              | NON-ASSOCIATED           |       | CAPACITY               |       | CNTY: POLK        |           |                           |              |             |
| NECHES TRANSPORT INC. |            | //CONT.// |                         | 601854                 |                          |       |                        |       |                   |           |                           |              |             |
| HICKWOOD              |            | WELL #:   |                         | 2                      | RRCID -> 261225          |       | COMPL. DATE 12/15/2010 |       | TOTAL DEPTH 11100 |           | PERF.10840 - 10850        |              |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * C               | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                    | 12 N       | 12        | -0-                     | -0-                    | -0-                      | 10    | 2                      | 2     | 9                 | N         | 2                         |              | 112         |
| 02                    | 28 N       | 12        | -0-                     | -16                    | -0-                      | 10    | 2                      | 2     | 9                 | N         | 2                         |              | 114         |
| 03                    | 12 N       | 12        | -0-                     | -0-                    | -0-                      | 10    | 1                      | 2     | 9                 | N         | 2                         |              | 116         |
| 04                    | 12 N       | 12        | -0-                     | -0-                    | -0-                      | 10    | 1                      | 2     | 9                 | N         | 2                         |              | 118         |
| 05                    | 33 N       | 33        | -0-                     | -0-                    | -0-                      | 30    | 1                      | 3     | 9                 | N         | 3                         |              | 121         |
| 06                    | 20 N       | 20        | -0-                     | -0-                    | -0-                      | 18    | 1                      | 2     | 9                 | N         | 2                         |              | 123         |
| 07                    | 15 N       | 15        | -0-                     | -0-                    | -0-                      | 12    | 1                      | 3     | 9                 | N         | 3                         |              | 126         |
| 08                    | 32 N       | 32        | -0-                     | -0-                    | -0-                      | 30    | 1                      | 2     | 9                 | N         | 2                         |              | 128         |
| 09                    | 57 N       | 57        | -0-                     | -0-                    | -0-                      | 55    | 2                      | 2     | 9                 | N         | 2                         |              | 130         |
| 10                    | 290 N      | 290       | -0-                     | -0-                    | -0-                      | 290   | 2                      |       |                   | N         | -0-                       |              | 130         |
| 11                    | 50 N       | 50        | -0-                     | -0-                    | -0-                      | 48    | 2                      | 2     | 9                 | N         | 2                         |              | 132         |
| 12                    | 62 N       | 31        | -0-                     | -31                    | -0-                      | 31    | 2                      |       |                   | N         | -0-                       |              | 132         |
| TOTAL GAS PROD:       |            | 576       |                         | TOTAL CONDENSATE PROD: |                          | 22    |                        |       |                   |           |                           |              |             |

| CREEL           |      |    |     | WELL #: | 1                      | RRCID -> 280596 | COMPL. DATE 11/19/2017 |   |    | TOTAL DEPTH 14680 | PERF.10040 - 10064 |     |
|-----------------|------|----|-----|---------|------------------------|-----------------|------------------------|---|----|-------------------|--------------------|-----|
| 01              | 31 N | 16 | -0- | -15     | -0-                    | 10              | 4                      | 6 | 9  | N                 | 5                  | 175 |
| 02              | 28 N | 16 | -0- | -12     | -0-                    | 10              | 4                      | 6 | 9  | N                 | 5                  | 180 |
| 03              | 16 N | 16 | -0- | -0-     | -0-                    | 10              | 4                      | 6 | 9  | N                 | 5                  | 185 |
| 04              | 30 N | 16 | -0- | -14     | -0-                    | 10              | 4                      | 6 | 9  | N                 | 5                  | 190 |
| 05              | 31 N | 13 | -0- | -18     | -0-                    | 10              | 4                      | 3 | 9  | N                 | 3                  | 193 |
| 06              | 30 N | 12 | -0- | -18     | -0-                    | 10              | 4                      | 2 | 9  | N                 | 2                  | 195 |
| 07              | 31 N | 15 | -0- | -16     | -0-                    | 12              | 4                      | 3 | 9  | N                 | 3                  | 198 |
| 08              | 13 N | 12 | -0- | -1      | -0-                    | 10              | 4                      | 2 | 9  | N                 | 2                  | 200 |
| 09              | 14 N | 14 | -0- | -0-     | -0-                    | 10              | 4                      | 4 | 9  | N                 | 4                  | 204 |
| 10              | 15 N | 14 | -0- | -1      | -0-                    | 12              | 4                      | 2 | 9  | N                 | 2                  | 206 |
| 11              | 13 N | 13 | -0- | -0-     | -0-                    | 10              | 4                      | 3 | 9  | N                 | 3                  | 209 |
| 12              | 14 N | 12 | -0- | -2      | -0-                    | 10              | 4                      | 2 | 9  | N                 | 2                  | 211 |
| TOTAL GAS PROD: |      |    |     | 169     | TOTAL CONDENSATE PROD: |                 |                        |   | 41 |                   |                    |     |

| BLACK STONE 'U' |          |     |     | WELL #: | 1   | RRCID -> 280759        | COMPL. DATE 10/03/2015 | TOTAL DEPTH 15229 | PERF.10764 - 10804 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |                    |

|                       |            |          |                         |                        |                          |                 |                       |                        |     |           |                           |              |             |  |
|-----------------------|------------|----------|-------------------------|------------------------|--------------------------|-----------------|-----------------------|------------------------|-----|-----------|---------------------------|--------------|-------------|--|
| JAZZ (WILCOX DEEP)    |            |          | //CONT.//               |                        | 45995 470                | NON-ASSOCIATED  |                       | CAPACITY               |     |           | CNTY: POLK                |              |             |  |
| NECHES TRANSPORT INC. |            |          | //CONT.//               |                        | 601854                   |                 |                       |                        |     |           |                           |              |             |  |
| WILDWOOD GAS UNIT "B" |            |          | WELL #:                 |                        | 3                        | RRCID -> 284154 |                       | COMPL. DATE 10/05/2010 |     | TOTAL     | DEPTH 10525               | PERF. 9157   | - 9164      |  |
| M O                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * * AMT         | * * DISPOSITIONS CODE | * * AMT CODE           | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |  |
| 01                    | 12 N       | 10       | -0-                     | -2                     | -0-                      | 10              | 1                     |                        | Y   | -0-       |                           |              | 108         |  |
| 02                    | 12 N       | 10       | -0-                     | -2                     | -0-                      | 10              | 1                     |                        | Y   | -0-       |                           |              | 108         |  |
| 03                    | 12 N       | 12       | -0-                     | -0-                    | -0-                      | 10              | 1                     | 2 9                    | Y   | 2         |                           |              | 110         |  |
| 04                    | 15 N       | 15       | -0-                     | -0-                    | -0-                      | 15              | 1                     |                        | Y   | -0-       |                           |              | 110         |  |
| 05                    | 12 N       | 12       | -0-                     | -0-                    | -0-                      | 12              | 1                     |                        | Y   | -0-       |                           |              | 110         |  |
| 06                    | 15 N       | 15       | -0-                     | -0-                    | -0-                      | 13              | 1                     | 2 9                    | Y   | 2         |                           |              | 112         |  |
| 07                    | 31 N       | 21       | -0-                     | -10                    | -0-                      | 21              | 1                     |                        | Y   | -0-       |                           |              | 112         |  |
| 08                    | 12 N       | 10       | -0-                     | -2                     | -0-                      | 10              | 1                     |                        | Y   | -0-       |                           |              | 112         |  |
| 09                    | 12 N       | 12       | -0-                     | -0-                    | -0-                      | 12              | 1                     |                        | Y   | -0-       |                           |              | 112         |  |
| 10                    | 31 N       | 13       | -0-                     | -18                    | -0-                      | 13              | 1                     |                        | Y   | -0-       |                           |              | 112         |  |
| 11                    | 10 N       | 10       | -0-                     | -0-                    | -0-                      | 10              | 1                     |                        | Y   | -0-       |                           |              | 112         |  |
| 12                    | 12 N       | 8        | -0-                     | -4                     | -0-                      | 8               | 1                     |                        | Y   | -0-       |                           |              | 112         |  |
| TOTAL GAS PROD:       |            |          | 148                     | TOTAL CONDENSATE PROD: |                          |                 | 4                     |                        |     |           |                           |              |             |  |

| MAYFIELD        |      |    |     | WELL #: | 1H  | RRCID -> 288885        | COMPL. | DATE 08/01/2018 | TOTAL | DEPTH 12040 | PERF. 13700 | - 16668 |
|-----------------|------|----|-----|---------|-----|------------------------|--------|-----------------|-------|-------------|-------------|---------|
| 01              | 12 N | 12 | -0- | -0-     | -0- | 10                     | 1      | 2 9 N           | 2     |             |             | 82      |
| 02              | 12 N | 12 | -0- | -0-     | -0- | 10                     | 1      | 2 9 N           | 2     |             |             | 84      |
| 03              | 10 N | 10 | -0- | -0-     | -0- | 10                     | 1      | N               | -0-   |             |             | 84      |
| 04              | 12 N | 12 | -0- | -0-     | -0- | 10                     | 1      | 2 9 N           | 2     |             |             | 86      |
| 05              | 12 N | 10 | -0- | -2      | -0- | 10                     | 1      | N               | -0-   |             |             | 86      |
| 06              | 14 N | 14 | -0- | -0-     | -0- | 12                     | 1      | 2 9 N           | 2     |             |             | 88      |
| 07              | 17 N | 17 | -0- | -0-     | -0- | 15                     | 1      | 2 9 N           | 2     |             |             | 90      |
| 08              | 12 N | 12 | -0- | -0-     | -0- | 10                     | 1      | 2 9 N           | 2     |             |             | 92      |
| 09              | 15 N | 15 | -0- | -0-     | -0- | 12                     | 1      | 3 9 N           | 3     |             |             | 95      |
| 10              | 31 N | 18 | -0- | -13     | -0- | 15                     | 1      | 3 9 N           | 3     |             |             | 98      |
| 11              | 14 N | 14 | -0- | -0-     | -0- | 12                     | 1      | 2 9 N           | 2     |             |             | 100     |
| 12              | 31 N | 19 | -0- | -12     | -0- | 17                     | 1      | 2 9 N           | 2     |             |             | 102     |
| TOTAL GAS PROD: |      |    | 165 |         |     | TOTAL CONDENSATE PROD: |        |                 | 22    |             |             |         |

| SENTINEL        |      |   |        | WELL #:                | 1     | RRCID -> 289096 | COMPL. | DATE 07/27/2019 | TOTAL | DEPTH 14337 | PERF.12604 | - 12724 |     |
|-----------------|------|---|--------|------------------------|-------|-----------------|--------|-----------------|-------|-------------|------------|---------|-----|
| 01              | 1829 | X | 1780   | -0-                    | -49   | -0-             | 1659   | 2               | 121 9 | N           | 110        | 155 1   | 162 |
| 02              | 2086 | X | 2086   | -0-                    | -0-   | -0-             | 1951   | 2               | 135 9 | N           | 123        | 171 1   | 114 |
| 03              | 1860 | N | 1744   | -0-                    | -116  | -0-             | 1584   | 2               | 160 9 | N           | 145        | 184 1   | 75  |
| 04              | 1710 | N | 1444   | -0-                    | -266  | -0-             | 1367   | 2               | 77 9  | N           | 70         |         | 145 |
| 05              | 2325 | N | 1395   | -0-                    | -930  | -0-             | 1334   | 2               | 61 9  | N           | 55         | 181 1   | 19  |
| 06              | 1680 | N | 329    | -0-                    | -1351 | -0-             | 282    | 2               | 47 9  | N           | 43         |         | 62  |
| 07              | 1488 | N | 1006   | -0-                    | -482  | -0-             | 865    | 2               | 141 9 | N           | 128        | 167 1   | 23  |
| 08              | 1395 | N | 985    | -0-                    | -410  | -0-             | 911    | 2               | 74 9  | N           | 67         |         | 90  |
| 09              | 465  | N | 465    | -0-                    | -0-   | -0-             | 289    | 2               | 176 9 | N           | 160        | 181 1   | 69  |
| 10              | 999  | N | 999    | -0-                    | -0-   | -0-             | 904    | 2               | 95 9  | N           | 86         |         | 155 |
| 11              | 3000 | N | 3979   | -0-                    | 979   | 979             | 3833   | 2               | 146 9 | N           | 133        |         | 288 |
| 12              | 3100 | N | 5107   | -0-                    | 2007  | 2986            | 4973   | 2               | 134 9 | N           | 122        | 362 1   | 48  |
| TOTAL GAS PROD: |      |   | 21,319 | TOTAL CONDENSATE PROD: |       |                 | 1,242  |                 |       |             |            |         |     |

|                       |            |          |                         |                      |                         |                 |   |                        |   |                   |     |                    |   |   |                       |   |   |             |
|-----------------------|------------|----------|-------------------------|----------------------|-------------------------|-----------------|---|------------------------|---|-------------------|-----|--------------------|---|---|-----------------------|---|---|-------------|
| JAZZ (WILCOX DEEP)    |            |          | //CONT.//               |                      | 45995 470               | NON-ASSOCIATED  |   | CAPACITY               |   |                   |     | CNTY: POLK         |   |   |                       |   |   |             |
| NECHES TRANSPORT INC. |            |          | //CONT.//               |                      | 601854                  |                 |   |                        |   |                   |     |                    |   |   |                       |   |   |             |
| GUARDIAN              |            |          | WELL #:                 |                      | 1                       | RRCID -> 289529 |   | COMPL. DATE 07/28/2019 |   | TOTAL DEPTH 15338 |     | PERF.12348 - 12910 |   |   |                       |   |   |             |
| M                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *               | * | DISPOSITIONS CODE      | * | *                 | C M | COND PROD          | * | * | DISPOSITIONS AMT CODE | * | * | EOM BALANCE |
| 01                    | 31 N       | -0-      | -0-                     | -31                  | -0-                     |                 |   |                        |   |                   | N   | 2                  |   |   |                       |   |   | 172         |
| 02                    | 44 N       | -0-      | 44                      | -0-                  | -0-                     |                 |   | 42 1                   |   | 2 9               | N   | 2                  |   |   |                       |   |   | 174         |
| 03                    | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |   |                        |   |                   | N   | -0-                |   |   |                       |   |   | 174         |
| 04                    | 35 N       | -0-      | 35                      | -0-                  | -0-                     |                 |   | 35 1                   |   |                   | N   | -0-                |   |   |                       |   |   | 174         |
| 05                    | 62 N       | -0-      | 12                      | -0-                  | -50                     |                 |   | 10 1                   |   |                   | N   | 2                  |   |   |                       |   |   | 176         |
| 06                    | 22 N       | -0-      | 22                      | -0-                  | -0-                     |                 |   | 20 1                   |   | 2 9               | N   | 2                  |   |   |                       |   |   | 178         |
| 07                    | 31 N       | -0-      | 15                      | -0-                  | -16                     |                 |   | 15 1                   |   |                   | N   | -0-                |   |   |                       |   |   | 178         |
| 08                    | 20 N       | -0-      | 20                      | -0-                  | -0-                     |                 |   | 18 1                   |   | 2 9               | N   | 2                  |   |   |                       |   |   | 180         |
| 09                    | 17 N       | -0-      | 17                      | -0-                  | -0-                     |                 |   | 15 1                   |   | 2 9               | N   | 2                  |   |   |                       |   |   | 182         |
| 10                    | 15 N       | -0-      | 12                      | -0-                  | -3                      |                 |   | 10 1                   |   | 2 9               | N   | 2                  |   |   |                       |   |   | 184         |
| 11                    | 30 N       | -0-      | 15                      | -0-                  | -15                     |                 |   | 13 1                   |   | 2 9               | N   | 2                  |   |   |                       |   |   | 186         |
| 12                    | 31 N       | -0-      | 12                      | -0-                  | -19                     |                 |   | 10 1                   |   | 2 9               | N   | 2                  |   |   |                       |   |   | 188         |
| TOTAL GAS PROD:       |            |          | 204                     |                      | TOTAL CONDENSATE PROD:  |                 |   | 18                     |   |                   |     |                    |   |   |                       |   |   |             |

| PRIME OPERATING COMPANY               |          |         |     | 677770                 |                 |                        |                   |            |         |  |  |  |     |
|---------------------------------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|--|--|--|-----|
| WING                                  |          | WELL #: |     | 16                     | RRCID -> 284832 | COMPL. DATE 06/11/2017 | TOTAL DEPTH 11700 | PERF.11404 | - 11464 |  |  |  |     |
| 01                                    | 0 N      | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |            |         |  |  |  | -0- |
| 02                                    | 0 N      | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |            |         |  |  |  | -0- |
| 03                                    | 0 N      | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |            |         |  |  |  | -0- |
| 04                                    | 0 N      | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |            |         |  |  |  | -0- |
| 05                                    | 0 N      | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |            |         |  |  |  | -0- |
| 06                                    | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | N                      | -0-               |            |         |  |  |  | -0- |
| 07                                    | 0 A      | NO RPT  | -0- | -0-                    | -0-             | N                      | NO RPT            |            |         |  |  |  | -0- |
| 08                                    | 0 A      | NO RPT  | -0- | -0-                    | -0-             | N                      | NO RPT            |            |         |  |  |  | -0- |
| WORKED OVER ANOTHER ZONE.. 06/06/2025 |          |         |     |                        |                 |                        |                   |            |         |  |  |  |     |
| TOTAL GAS PROD:                       |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |  |  |  |     |

| VENTEX OPERATING CORP. |         |         |     | 884527                 |       |                 |             |            |   |             |        |      |       |               |     |
|------------------------|---------|---------|-----|------------------------|-------|-----------------|-------------|------------|---|-------------|--------|------|-------|---------------|-----|
| RAPTOR                 |         |         |     | WELL #:                | 1     | RRCID -> 299109 | COMPL. DATE | 01/15/2025 |   | TOTAL DEPTH | 14746  |      | PERF. | 14290 - 14310 |     |
| 01                     | 0       | 15108   | -0- | 15108                  | 15108 | 14010           | 3           | 1098       | 9 | N           | 998    | 739  | 1     |               | 259 |
| 02                     | 31649 X | 16541   | -0- | -15108                 | -0-   | 15901           | 3           | 640        | 9 | N           | 582    | 723  | 1     |               | 118 |
| 03                     | 48174 X | 12051   | -0- | -36123                 | -0-   | 11619           | 3           | 432        | 9 | N           | 393    | 361  | 1     |               | 150 |
| 04                     | 46620 X | 11862   | -0- | -34758                 | -0-   | 11474           | 3           | 388        | 9 | N           | 353    | 321  | 1     |               | 182 |
| 05                     | 48174 X | 17851   | -0- | -30323                 | -0-   | 15150           | 3           | 2701       | 9 | N           | 2455   | 2341 | 1     |               | 296 |
| 06                     | 78274 X | 78274   | -0- | -0-                    | -0-   | 75615           | 3           | 2659       | 9 | N           | 2417   | 2341 | 1     |               | 372 |
| 07                     | 31579 X | 31579   | -0- | -0-                    | -0-   | 30674           | 3           | 905        | 9 | N           | 823    | 926  | 1     |               | 269 |
| 08                     | 34040 X | 34040   | -0- | -0-                    | -0-   | 32953           | 3           | 1087       | 9 | N           | 988    | 915  | 1     |               | 342 |
| 09                     | 49507 X | 49507   | -0- | -0-                    | -0-   | 48074           | 3           | 1433       | 9 | N           | 1303   | 1271 | 1     |               | 374 |
| 10                     | 48174 X | 42488   | -0- | -5686                  | -0-   | 41255           | 3           | 1233       | 9 | N           | 1121   | 1270 | 1     |               | 225 |
| 11                     | 46620 X | 34818   | -0- | -11802                 | -0-   | 33855           | 3           | 963        | 9 | N           | 875    | 749  | 1     |               | 351 |
| 12                     | 48174 X | NO RPT  | -0- | -48174                 | -0-   |                 |             |            |   | N           | NO RPT |      |       |               | 351 |
| TOTAL GAS PROD:        |         | 344,119 |     | TOTAL CONDENSATE PROD: |       | 12,308          |             |            |   |             |        |      |       |               |     |

| TOMCAT          |          |        |     | WELL #: | 1                      | RRCID -> 300158 | COMPL. DATE 05/31/2025 | TOTAL DEPTH 11868 | PERF.10302 | - 11010 |        |      |   |     |
|-----------------|----------|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|------------|---------|--------|------|---|-----|
| 05              | 0        | 2224   | -0- | 2224    | 2224                   | 2188            | 3                      | 36                | 9          | N       | 33     |      |   | 33  |
| 06              | 0        | 76640  | -0- | 76640   | 78864                  | 71925           | 3                      | 4715              | 9          | N       | 4286   | 4175 | 1 | 144 |
| 07              | 138120 X | 59256  | -0- | -78864  | -0-                    | 55735           | 3                      | 3521              | 9          | N       | 3201   | 3065 | 1 | 280 |
| 08              | 81871 X  | 53680  | -0- | -28191  | -0-                    | 51191           | 3                      | 2489              | 9          | N       | 2263   | 2187 | 1 | 356 |
| 09              | 79230 X  | 40917  | -0- | -38313  | -0-                    | 39212           | 3                      | 1705              | 9          | N       | 1550   | 1450 | 1 | 456 |
| 10              | 81871 X  | 32782  | -0- | -49089  | -0-                    | 31394           | 3                      | 1388              | 9          | N       | 1262   | 1454 | 1 | 264 |
| 11              | 79230 X  | 26159  | -0- | -53071  | -0-                    | 25019           | 3                      | 1140              | 9          | N       | 1036   | 922  | 1 | 378 |
| 12              | 59241 X  | NO RPT | -0- | -59241  | -0-                    |                 |                        |                   |            | N       | NO RPT |      |   | 378 |
| TOTAL GAS PROD: |          |        |     | 291,658 | TOTAL CONDENSATE PROD: |                 |                        |                   | 13,631     |         |        |      |   |     |



|                                 |  |       |  |            |  |          |  |                         |  |                       |  |                   |  |                        |  |                     |  |       |  |                   |  |            |  |           |  |       |  |                     |  |       |  |        |  |             |  |
|---------------------------------|--|-------|--|------------|--|----------|--|-------------------------|--|-----------------------|--|-------------------|--|------------------------|--|---------------------|--|-------|--|-------------------|--|------------|--|-----------|--|-------|--|---------------------|--|-------|--|--------|--|-------------|--|
| JERRY'S QUARTERS (A C 11900)    |  |       |  |            |  |          |  |                         |  | 46295 100             |  | NON-ASSOCIATED    |  | CAPACITY               |  | CNTY: WASHINGTON    |  |       |  |                   |  |            |  |           |  |       |  |                     |  |       |  |        |  |             |  |
| ADVANCE HYDROCARBON CORPORATION |  |       |  |            |  |          |  |                         |  | 008484                |  |                   |  |                        |  |                     |  |       |  |                   |  |            |  |           |  |       |  |                     |  |       |  |        |  |             |  |
| MOORE, JESSE UNIT               |  |       |  |            |  |          |  |                         |  | WELL #:               |  | 8                 |  | RRCID -> 128045        |  | COMPL. DATE         |  | N/A   |  | TOTAL DEPTH 12225 |  | PERF. 5330 |  | - 6008    |  |       |  |                     |  |       |  |        |  |             |  |
| M                               |  | 0     |  | ALLOW CODE |  | GAS PROD |  | INJECT. (I) GAS LIFT(L) |  | MONTHLY STATUS (CODE) |  | CUMU (-) UNDERAGE |  | * AMT                  |  | * DISPOSITIONS CODE |  | * AMT |  | * CODE            |  | C M        |  | COND PROD |  | * AMT |  | * DISPOSITIONS CODE |  | * AMT |  | * CODE |  | EOM BALANCE |  |
| 01                              |  | T. A. |  |            |  | NO RPT   |  | -0-                     |  | -0-                   |  | -0-               |  |                        |  |                     |  |       |  |                   |  | N          |  | NO RPT    |  |       |  |                     |  |       |  | -0-    |  |             |  |
| 02                              |  | T. A. |  |            |  | NO RPT   |  | -0-                     |  | -0-                   |  | -0-               |  |                        |  |                     |  |       |  |                   |  | N          |  | NO RPT    |  |       |  |                     |  |       |  | -0-    |  |             |  |
| 03                              |  | T. A. |  |            |  | NO RPT   |  | -0-                     |  | -0-                   |  | -0-               |  |                        |  |                     |  |       |  |                   |  | N          |  | NO RPT    |  |       |  |                     |  |       |  | -0-    |  |             |  |
| 04                              |  | T. A. |  |            |  | NO RPT   |  | -0-                     |  | -0-                   |  | -0-               |  |                        |  |                     |  |       |  |                   |  | N          |  | NO RPT    |  |       |  |                     |  |       |  | -0-    |  |             |  |
| 05                              |  | T. A. |  |            |  | NO RPT   |  | -0-                     |  | -0-                   |  | -0-               |  |                        |  |                     |  |       |  |                   |  | N          |  | NO RPT    |  |       |  |                     |  |       |  | -0-    |  |             |  |
| 06                              |  | T. A. |  |            |  | NO RPT   |  | -0-                     |  | -0-                   |  | -0-               |  |                        |  |                     |  |       |  |                   |  | N          |  | NO RPT    |  |       |  |                     |  |       |  | -0-    |  |             |  |
| 07                              |  | T. A. |  |            |  | NO RPT   |  | -0-                     |  | -0-                   |  | -0-               |  |                        |  |                     |  |       |  |                   |  | N          |  | NO RPT    |  |       |  |                     |  |       |  | -0-    |  |             |  |
| 08                              |  | T. A. |  |            |  | NO RPT   |  | -0-                     |  | -0-                   |  | -0-               |  |                        |  |                     |  |       |  |                   |  | N          |  | NO RPT    |  |       |  |                     |  |       |  | -0-    |  |             |  |
| 09                              |  | T. A. |  |            |  | NO RPT   |  | -0-                     |  | -0-                   |  | -0-               |  |                        |  |                     |  |       |  |                   |  | N          |  | NO RPT    |  |       |  |                     |  |       |  | -0-    |  |             |  |
| 10                              |  | T. A. |  |            |  | NO RPT   |  | -0-                     |  | -0-                   |  | -0-               |  |                        |  |                     |  |       |  |                   |  | N          |  | NO RPT    |  |       |  |                     |  |       |  | -0-    |  |             |  |
| 11                              |  | T. A. |  |            |  | NO RPT   |  | -0-                     |  | -0-                   |  | -0-               |  |                        |  |                     |  |       |  |                   |  | N          |  | NO RPT    |  |       |  |                     |  |       |  | -0-    |  |             |  |
| 12                              |  | T. A. |  |            |  | NO RPT   |  | -0-                     |  | -0-                   |  | -0-               |  |                        |  |                     |  |       |  |                   |  | N          |  | NO RPT    |  |       |  |                     |  |       |  | -0-    |  |             |  |
| TOTAL GAS PROD:                 |  |       |  |            |  | -0-      |  |                         |  |                       |  |                   |  | TOTAL CONDENSATE PROD: |  |                     |  |       |  | -0-               |  |            |  |           |  |       |  |                     |  |       |  |        |  |             |  |

| NORTH LAKE RESOURCES LLC   |          |        |     |     |     |     |     |  |  | 100308                 |        |          |        |             |            |             |       |       |       |     |       |
|----------------------------|----------|--------|-----|-----|-----|-----|-----|--|--|------------------------|--------|----------|--------|-------------|------------|-------------|-------|-------|-------|-----|-------|
| GROTTE OL                  |          |        |     |     |     |     |     |  |  | WELL #:                | 1H     | RRCID -> | 141148 | COMPL. DATE | 03/01/1995 | TOTAL DEPTH | 13981 | PERF. | 12180 | -   | 14245 |
| 01                         | 14B DENY | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |          |        |             |            |             |       |       |       | -0- |       |
| 02                         | 14B DENY | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |          |        |             |            |             |       |       |       | -0- |       |
| 03                         | H15 VIOL | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |          |        |             |            |             |       |       |       | -0- |       |
| 04                         | H15 VIOL | NO RPT | -0- | -0- | -0- | -0- | -0- |  |  | N                      | NO RPT |          |        |             |            |             |       |       |       | -0- |       |
| PLUGGED AND ABANDONED_____ |          |        |     |     |     |     |     |  |  | 05/06/2025             |        |          |        |             |            |             |       |       |       |     |       |
| TOTAL GAS PROD:            |          |        | -0- |     |     |     |     |  |  | TOTAL CONDENSATE PROD: |        |          | -0-    |             |            |             |       |       |       |     |       |

| COASTAL EXPANSE OIL & GAS |     |      |        |     | 161634  |     |                        |        |             |            |             |       |       |       |   |       |  |  |     |
|---------------------------|-----|------|--------|-----|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|-------|---|-------|--|--|-----|
| WOLFF, DAVID              |     |      |        |     | WELL #: | 3   | RRCID ->               | 115252 | COMPL. DATE | 02/01/1985 | TOTAL DEPTH | 12565 | PERF. | 11895 | - | 12079 |  |  |     |
| 01                        | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        |        |             | N          | NO RPT      |       |       |       |   |       |  |  | -0- |
| 02                        | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        |        |             | N          | NO RPT      |       |       |       |   |       |  |  | -0- |
| 03                        | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        |        |             | N          | NO RPT      |       |       |       |   |       |  |  | -0- |
| 04                        | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        |        |             | N          | NO RPT      |       |       |       |   |       |  |  | -0- |
| 05                        | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        |        |             | N          | NO RPT      |       |       |       |   |       |  |  | -0- |
| 06                        | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        |        |             | N          | NO RPT      |       |       |       |   |       |  |  | -0- |
| 07                        | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        |        |             | N          | NO RPT      |       |       |       |   |       |  |  | -0- |
| 08                        | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        |        |             | N          | NO RPT      |       |       |       |   |       |  |  | -0- |
| 09                        | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        |        |             | N          | NO RPT      |       |       |       |   |       |  |  | -0- |
| 10                        | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        |        |             | N          | NO RPT      |       |       |       |   |       |  |  | -0- |
| 11                        | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        |        |             | N          | NO RPT      |       |       |       |   |       |  |  | -0- |
| 12                        | 14B | DENY | NO RPT | -0- | -0-     | -0- |                        |        |             | N          | NO RPT      |       |       |       |   |       |  |  | -0- |
| TOTAL GAS PROD:           |     |      |        |     | -0-     |     | TOTAL CONDENSATE PROD: |        |             |            |             | -0-   |       |       |   |       |  |  |     |

| MAGNOLIA OIL & GAS OPERATING LLC |          |        |     |     | 521544  |     |                        |                        |                   |            |         |     |  |  |  |  |  |
|----------------------------------|----------|--------|-----|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|-----|--|--|--|--|--|
| HAHN-ASHORN                      |          |        |     |     | WELL #: | 1RE | RRCID -> 128897        | COMPL. DATE 11/17/2006 | TOTAL DEPTH 12500 | PERF.11568 | - 14826 |     |  |  |  |  |  |
| 01                               | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT            |            |         | -0- |  |  |  |  |  |
| 02                               | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT            |            |         | -0- |  |  |  |  |  |
| 03                               | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT            |            |         | -0- |  |  |  |  |  |
| 04                               | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT            |            |         | -0- |  |  |  |  |  |
| 05                               | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT            |            |         | -0- |  |  |  |  |  |
| 06                               | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT            |            |         | -0- |  |  |  |  |  |
| 07                               | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT            |            |         | -0- |  |  |  |  |  |
| 08                               | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT            |            |         | -0- |  |  |  |  |  |
| 09                               | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT            |            |         | -0- |  |  |  |  |  |
| 10                               | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT            |            |         | -0- |  |  |  |  |  |
| 11                               | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT            |            |         | -0- |  |  |  |  |  |
| 12                               | 14B2 EXT | NO RPT | -0- | -0- | -0-     | -0- |                        | N                      | NO RPT            |            |         | -0- |  |  |  |  |  |
| TOTAL GAS PROD:                  |          |        | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        |                   | -0-        |         |     |  |  |  |  |  |

JERRY'S QUARTERS (A C 11900) //CONT.// 46295 100 NON-ASSOCIATED CAPACITY CNTY: WASHINGTON  
 REDBUD E & P, INC. 696678  
 VAJDAK WELL #: 1H RRCID -> 158014 COMPL. DATE 03/04/1996 TOTAL DEPTH 16384 PERF.11277 - 16384

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01              | 1668 N     | 1668     | -0-                     | -0-                    | -0-                     | 1668 2                  |                         | N | -0-       |                         |                         | -0-         |
| 02              | 1479 N     | 1479     | -0-                     | -0-                    | -0-                     | 1479 2                  |                         | N | -0-       |                         |                         | -0-         |
| 03              | 1517 N     | 1517     | -0-                     | -0-                    | -0-                     | 1517 2                  |                         | N | -0-       |                         |                         | -0-         |
| 04              | 1355 N     | 1355     | -0-                     | -0-                    | -0-                     | 1355 2                  |                         | N | -0-       |                         |                         | -0-         |
| 05              | 1403 N     | 1403     | -0-                     | -0-                    | -0-                     | 1403 2                  |                         | N | -0-       |                         |                         | -0-         |
| 06              | 1327 N     | 1327     | -0-                     | -0-                    | -0-                     | 1327 2                  |                         | N | -0-       |                         |                         | -0-         |
| 07              | 1371 N     | 1371     | -0-                     | -0-                    | -0-                     | 1371 2                  |                         | N | -0-       |                         |                         | -0-         |
| 08              | 1406 N     | 1406     | -0-                     | -0-                    | -0-                     | 1406 2                  |                         | N | -0-       |                         |                         | -0-         |
| 09              | 1189 N     | 1189     | -0-                     | -0-                    | -0-                     | 1189 2                  |                         | N | -0-       |                         |                         | -0-         |
| 10              | 1306 N     | 1306     | -0-                     | -0-                    | -0-                     | 1306 2                  |                         | N | -0-       |                         |                         | -0-         |
| 11              | 1301 N     | 1301     | -0-                     | -0-                    | -0-                     | 1301 2                  |                         | N | -0-       |                         |                         | -0-         |
| *12             | 1699 N     | 1699     | -0-                     | -0-                    | -0-                     | 1699 2                  |                         | N | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | 17,021   |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |   |           |                         |                         |             |

JOHN VICKERS (WILCOX 9,800) 46951 250 ASSOCIATED EXEMPT CNTY: HARDIN  
 NECHES TRANSPORT INC. 601854  
 VICKERS WELL #: 1 C RRCID -> 046471 COMPL. DATE 06/27/1969 TOTAL DEPTH 10366 PERF. 9756 - 9765

| SI              | MULT    | NO RPT | -0- | -0-                    | -0- | N   | NO RPT | -0- |
|-----------------|---------|--------|-----|------------------------|-----|-----|--------|-----|
| 01              | SI MULT | NO RPT | -0- | -0-                    | -0- | N   | NO RPT | -0- |
| 02              | SI MULT | NO RPT | -0- | -0-                    | -0- | N   | NO RPT | -0- |
| 03              | SI MULT | NO RPT | -0- | -0-                    | -0- | N   | NO RPT | -0- |
| 04              | SI MULT | NO RPT | -0- | -0-                    | -0- | N   | NO RPT | -0- |
| 05              | SI MULT | NO RPT | -0- | -0-                    | -0- | N   | NO RPT | -0- |
| 06              | SI MULT | NO RPT | -0- | -0-                    | -0- | N   | NO RPT | -0- |
| 07              | SI MULT | NO RPT | -0- | -0-                    | -0- | N   | NO RPT | -0- |
| 08              | SI MULT | NO RPT | -0- | -0-                    | -0- | N   | NO RPT | -0- |
| 09              | SI MULT | NO RPT | -0- | -0-                    | -0- | N   | NO RPT | -0- |
| 10              | SI MULT | NO RPT | -0- | -0-                    | -0- | N   | NO RPT | -0- |
| 11              | SI MULT | NO RPT | -0- | -0-                    | -0- | N   | NO RPT | -0- |
| 12              | SI MULT | NO RPT | -0- | -0-                    | -0- | N   | NO RPT | -0- |
| TOTAL GAS PROD: |         | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |        |     |

JONES CREEK (DEEP WILCOX) 47127 015 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 FLETCHER OPERATING, LLC 273611  
 KUBALA WELL #: 2 RRCID -> 196049 COMPL. DATE 06/19/2007 TOTAL DEPTH 12982 PERF.12459 - 12488

| SI              | MULT  | NO RPT | -0- | -0-                    | -0- | N     | NO RPT | -0-    |
|-----------------|-------|--------|-----|------------------------|-----|-------|--------|--------|
| 01              | 620 X | 600    | -0- | -20                    | -0- | 600 1 | N      | -0-    |
| 02              | 560 X | -0-    | -0- | -560                   | -0- |       | N      | -0-    |
| 03              | 589 N | -0-    | -0- | -589                   | -0- |       | N      | 157    |
| 04              | 570 N | -0-    | -0- | -570                   | -0- |       | N      | -0-    |
| 05              | 0 N   | -0-    | -0- | -0-                    | -0- |       | N      | -0-    |
| 06              | 0 N   | -0-    | -0- | -0-                    | -0- |       | N      | -0-    |
| 07              | 0 N   | -0-    | -0- | -0-                    | -0- |       | N      | -0-    |
| 08              | 0 N   | -0-    | -0- | -0-                    | -0- |       | N      | -0-    |
| 09              | 0 N   | -0-    | -0- | -0-                    | -0- |       | N      | -0-    |
| 10              | 0 N   | -0-    | -0- | -0-                    | -0- |       | N      | -0-    |
| 11              | 0 N   | -0-    | -0- | -0-                    | -0- |       | N      | -0-    |
| 12              | 0 N   | NO RPT | -0- | -0-                    | -0- |       | N      | NO RPT |
| TOTAL GAS PROD: |       | 600    |     | TOTAL CONDENSATE PROD: |     | 157   |        |        |

| JONES CREEK (DEEP WILCOX) |     | //CONT.// 47127 015 |          | NON-ASSOCIATED          |                      | CAPACITY                |                         | CNTY: WHARTON           |             |
|---------------------------|-----|---------------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-------------|
| FLETCHER OPERATING, LLC   |     | //CONT.// 273611    |          |                         |                      |                         |                         |                         |             |
| DRASTATA                  |     | WELL #: 2           |          | RRCID -> 199738         |                      | COMPL. DATE 12/24/2003  |                         | TOTAL DEPTH 13000       |             |
|                           |     |                     |          |                         |                      |                         |                         | PERF.12722 - 12848      |             |
| M                         | 0   | ALLOW CODE          | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 62  | N                   | 50       | -0-                     | -12                  | -0-                     | 2 1                     | 48 3                    | -0-         |
| 02                        | 28  | N                   | -0-      | -0-                     | -28                  | -0-                     |                         |                         | -0-         |
| 03                        | 124 | N                   | -0-      | -0-                     | -124                 | -0-                     |                         |                         | -0-         |
| 04                        | 60  | N                   | -0-      | -0-                     | -60                  | -0-                     |                         |                         | -0-         |
| 05                        | 0   | N                   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | -0-         |
| 06                        | 0   | N                   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | -0-         |
| 07                        | 0   | N                   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | -0-         |
| 08                        | 0   | N                   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | -0-         |
| 09                        | 0   | N                   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | -0-         |
| 10                        | 0   | N                   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | -0-         |
| 11                        | 0   | N                   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | -0-         |
| 12                        | 0   | N                   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | -0-         |
| TOTAL GAS PROD:           |     |                     | 50       | TOTAL CONDENSATE PROD:  |                      |                         | -0-                     |                         |             |

| WENDEL          |    | WELL #: 1 |        | RRCID -> 208765        |     | COMPL. DATE 03/03/2005 |     | TOTAL DEPTH 13099  |     |
|-----------------|----|-----------|--------|------------------------|-----|------------------------|-----|--------------------|-----|
|                 |    |           |        |                        |     |                        |     | PERF.12690 - 12786 |     |
| 01              | 13 | N         | 13     | -0-                    | -0- | -0-                    | 1 1 | 12 3               | -0- |
| 02              | 7  | N         | -0-    | -0-                    | -7  | -0-                    |     |                    | -0- |
| 03              | 31 | N         | -0-    | -0-                    | -31 | -0-                    |     |                    | -0- |
| 04              | 13 | N         | -0-    | -0-                    | -13 | -0-                    |     |                    | -0- |
| 05              | 0  | N         | -0-    | -0-                    | -0- | -0-                    |     |                    | -0- |
| 06              | 0  | N         | -0-    | -0-                    | -0- | -0-                    |     |                    | -0- |
| 07              | 0  | N         | -0-    | -0-                    | -0- | -0-                    |     |                    | -0- |
| 08              | 0  | N         | -0-    | -0-                    | -0- | -0-                    |     |                    | -0- |
| 09              | 0  | N         | -0-    | -0-                    | -0- | -0-                    |     |                    | -0- |
| 10              | 0  | N         | -0-    | -0-                    | -0- | -0-                    |     |                    | -0- |
| 11              | 0  | N         | -0-    | -0-                    | -0- | -0-                    |     |                    | -0- |
| 12              | 0  | N         | NO RPT | -0-                    | -0- | -0-                    |     |                    | -0- |
| TOTAL GAS PROD: |    |           | 13     | TOTAL CONDENSATE PROD: |     |                        | -0- |                    |     |

| JONES CREEK (Y-CL 7530) |      | 47127 045  |        | NON-ASSOCIATED         |       | CAPACITY               |       | CNTY: WHARTON     |     |
|-------------------------|------|------------|--------|------------------------|-------|------------------------|-------|-------------------|-----|
| FLETCHER OPERATING, LLC |      | 273611     |        |                        |       |                        |       |                   |     |
| FUCIK, GEORGE F.        |      | WELL #: 2R |        | RRCID -> 194634        |       | COMPL. DATE 01/09/2003 |       | TOTAL DEPTH 8500  |     |
|                         |      |            |        |                        |       |                        |       | PERF. 7413 - 7418 |     |
| 01                      | 3317 | X          | 2480   | -0-                    | -837  | -0-                    | 119 1 | 2361 3            | -0- |
| 02                      | 2996 | X          | -0-    | -0-                    | -2996 | -0-                    |       |                   | -0- |
| 03                      | 3255 | X          | -0-    | -0-                    | -3255 | -0-                    |       |                   | -0- |
| 04                      | 2820 | X          | -0-    | -0-                    | -2820 | -0-                    |       |                   | -0- |
| 05                      | 2821 | X          | -0-    | -0-                    | -2821 | -0-                    |       |                   | -0- |
| 06                      | 2400 | X          | -0-    | -0-                    | -2400 | -0-                    |       |                   | -0- |
| 07                      | 0    | X          | -0-    | -0-                    | -0-   | -0-                    |       |                   | -0- |
| 08                      | 0    | X          | -0-    | -0-                    | -0-   | -0-                    |       |                   | -0- |
| 09                      | 0    | X          | -0-    | -0-                    | -0-   | -0-                    |       |                   | -0- |
| 10                      | 0    | X          | -0-    | -0-                    | -0-   | -0-                    |       |                   | -0- |
| 11                      | 0    | X          | -0-    | -0-                    | -0-   | -0-                    |       |                   | -0- |
| 12                      | 0    | X          | NO RPT | -0-                    | -0-   | -0-                    |       |                   | -0- |
| TOTAL GAS PROD:         |      |            | 2,480  | TOTAL CONDENSATE PROD: |       |                        | -0-   |                   |     |

|                         |            |          |                  |                          |                          |                        |                     |       |                        |     |           |                           |                                     |             |  |  |
|-------------------------|------------|----------|------------------|--------------------------|--------------------------|------------------------|---------------------|-------|------------------------|-----|-----------|---------------------------|-------------------------------------|-------------|--|--|
| JONES CREEK (Y-CL 7530) |            |          | //CONT.//        |                          | 47127 045                |                        | NON-ASSOCIATED      |       | CAPACITY               |     |           |                           | CNTY: WHARTON                       |             |  |  |
| FLETCHER OPERATING, LLC |            |          | //CONT.//        |                          | 273611                   |                        | RRCID -> 244592     |       | COMPL. DATE 08/25/2008 |     |           |                           | TOTAL DEPTH 14370 PERF. 7634 - 7644 |             |  |  |
| RIOUX                   |            |          | WELL #:          |                          | 1                        |                        |                     |       |                        |     |           |                           |                                     |             |  |  |
| M                       | ALLOW CODE | GAS PROD | INJECT. GAS LIFT | (I) MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE                 | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE                        | EOM BALANCE |  |  |
| 01                      | 3379 X     | 2494     | -0-              | -885                     | -0-                      | 119                    | 1                   | 2373  | 3                      | N   | 2         |                           |                                     | 222         |  |  |
|                         |            |          |                  |                          |                          | 2                      | 9                   |       |                        |     |           |                           |                                     |             |  |  |
| 02                      | 3052 X     | -0-      | -0-              | -3052                    | -0-                      |                        |                     |       |                        | N   | -0-       |                           |                                     | 222         |  |  |
| 03                      | 3224 X     | -0-      | -0-              | -3224                    | -0-                      |                        |                     |       |                        | N   | -0-       |                           |                                     | 222         |  |  |
| 04                      | 3060 X     | -0-      | -0-              | -3060                    | -0-                      |                        |                     |       |                        | N   | -0-       |                           |                                     | 222         |  |  |
| 05                      | 3162 X     | -0-      | -0-              | -3162                    | -0-                      |                        |                     |       |                        | N   | -0-       |                           |                                     | 222         |  |  |
| 06                      | 2400 X     | -0-      | -0-              | -2400                    | -0-                      |                        |                     |       |                        | N   | -0-       |                           |                                     | 222         |  |  |
| 07                      | 0 X        | -0-      | -0-              | -0-                      | -0-                      |                        |                     |       |                        | N   | -0-       |                           |                                     | 222         |  |  |
| 08                      | 0 X        | -0-      | -0-              | -0-                      | -0-                      |                        |                     |       |                        | N   | -0-       |                           |                                     | 222         |  |  |
| 09                      | 0 X        | -0-      | -0-              | -0-                      | -0-                      |                        |                     |       |                        | N   | -0-       |                           |                                     | 222         |  |  |
| 10                      | 0 X        | -0-      | -0-              | -0-                      | -0-                      |                        |                     |       |                        | N   | -0-       |                           |                                     | 222         |  |  |
| 11                      | 0 X        | -0-      | -0-              | -0-                      | -0-                      |                        |                     |       |                        | N   | -0-       |                           |                                     | 222         |  |  |
| 12                      | 0 X        | NO RPT   | -0-              | -0-                      | -0-                      |                        |                     |       |                        | N   | NO RPT    |                           |                                     | 222         |  |  |
| TOTAL GAS PROD:         |            | 2,494    |                  |                          |                          | TOTAL CONDENSATE PROD: |                     |       |                        | 2   |           |                           |                                     |             |  |  |

| JONES CREEK (3400)            |   |   |        |     | 47127 198 | NON-ASSOCIATED         | CAPACITY        |                        |             | CNTY: WHARTON |            |        |
|-------------------------------|---|---|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|---------------|------------|--------|
| BROTHERS VACUUM TRK SERV, LLC |   |   |        |     | 097477    |                        |                 |                        |             |               |            |        |
| NOHAVITZA UNIT                |   |   |        |     | WELL #:   | 1                      | RRCID -> 110089 | COMPL. DATE 07/30/1990 | TOTAL DEPTH | 8311          | PERF. 5318 | - 5348 |
| 01                            | 0 | K | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |               |            | -0-    |
| 02                            | 0 | K | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |               |            | -0-    |
| 03                            | 0 | K | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |               |            | -0-    |
| 04                            | 0 | K | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |               |            | -0-    |
| 05                            | 0 | K | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |               |            | -0-    |
| 06                            | 0 | K | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |               |            | -0-    |
| 07                            | 0 | K | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |               |            | -0-    |
| 08                            | 0 | K | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |               |            | -0-    |
| 09                            | 0 | K | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |               |            | -0-    |
| 10                            | 0 | K | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |               |            | -0-    |
| 11                            | 0 | K | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |               |            | -0-    |
| 12                            | 0 | K | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |               |            | -0-    |
| TOTAL GAS PROD:               |   |   |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |             |               | -0-        |        |

| JONES CREEK, NORTH (WILCOX) |     |   |        |     | 47130 475              | NON-ASSOCIATED |                 | CAPACITY |                 |       |             | CNTY: WHARTON      |    |
|-----------------------------|-----|---|--------|-----|------------------------|----------------|-----------------|----------|-----------------|-------|-------------|--------------------|----|
| FLETCHER OPERATING, LLC     |     |   |        |     | 273611                 |                |                 |          |                 |       |             |                    |    |
| GREER                       |     |   |        |     | WELL #:                | 1              | RRCID -> 171377 | COMPL.   | DATE 11/16/1998 | TOTAL | DEPTH 14531 | PERF.11902 - 11928 |    |
| 01                          | 372 | N | 130    | -0- | -242                   | -0-            | 6               | 1        | 124             | 3     | N           | -0-                | 42 |
| 02                          | 308 | N | -0-    | -0- | -308                   | -0-            |                 |          |                 |       | N           | -0-                | 42 |
| 03                          | 62  | N | -0-    | -0- | -62                    | -0-            |                 |          |                 |       | N           | -0-                | 42 |
| 04                          | 120 | N | -0-    | -0- | -120                   | -0-            |                 |          |                 |       | N           | -0-                | 42 |
| 05                          | 0   | N | -0-    | -0- | -0-                    | -0-            |                 |          |                 |       | N           | -0-                | 42 |
| 06                          | 0   | N | -0-    | -0- | -0-                    | -0-            |                 |          |                 |       | N           | -0-                | 42 |
| 07                          | 0   | N | -0-    | -0- | -0-                    | -0-            |                 |          |                 |       | N           | -0-                | 42 |
| 08                          | 0   | N | -0-    | -0- | -0-                    | -0-            |                 |          |                 |       | N           | -0-                | 42 |
| 09                          | 0   | N | -0-    | -0- | -0-                    | -0-            |                 |          |                 |       | N           | -0-                | 42 |
| 10                          | 0   | N | -0-    | -0- | -0-                    | -0-            |                 |          |                 |       | N           | -0-                | 42 |
| 11                          | 0   | N | -0-    | -0- | -0-                    | -0-            |                 |          |                 |       | N           | -0-                | 42 |
| 12                          | 0   | N | NO RPT | -0- | -0-                    | -0-            |                 |          |                 |       | N           | NO RPT             | 42 |
| TOTAL GAS PROD:             |     |   |        | 130 | TOTAL CONDENSATE PROD: |                |                 |          | -0-             |       |             |                    |    |

|                             |            |          |                         |                        |                         |       |                        |       |        |                   |           |                    |        |             |
|-----------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|------------------------|-------|--------|-------------------|-----------|--------------------|--------|-------------|
| JONES CREEK, NORTH (WILCOX) |            |          | //CONT.// 47130 475     |                        | NON-ASSOCIATED          |       | CAPACITY               |       |        | CNTY: WHARTON     |           |                    |        |             |
| FLETCHER OPERATING, LLC     |            |          | //CONT.// 273611        |                        |                         |       |                        |       |        |                   |           |                    |        |             |
| FRELS                       |            |          | WELL #: 1               |                        | RRCID -> 175108         |       | COMPL. DATE 07/13/1999 |       |        | TOTAL DEPTH 13216 |           | PERF.11846 - 11866 |        |             |
| M                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE | C M               | COND PROD | * DISPOSITIONS AMT | * CODE | EOM BALANCE |
| 01                          | 15 N       | 15       | -0-                     | -0-                    | -0-                     |       | 1 1                    |       | 14 3   | N                 | -0-       |                    |        | 33          |
| 02                          | 7 N        | -0-      | -0-                     | -7                     | -0-                     |       |                        |       |        | N                 | -0-       |                    |        | 33          |
| 03                          | 7 N        | -0-      | -0-                     | -7                     | -0-                     |       |                        |       |        | N                 | -0-       |                    |        | 33          |
| 04                          | 15 N       | -0-      | -0-                     | -15                    | -0-                     |       |                        |       |        | N                 | -0-       |                    |        | 33          |
| 05                          | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |        | N                 | -0-       |                    |        | 33          |
| 06                          | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |        | N                 | -0-       |                    |        | 33          |
| 07                          | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |        | N                 | -0-       |                    |        | 33          |
| 08                          | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |        | N                 | -0-       |                    |        | 33          |
| 09                          | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |        | N                 | -0-       |                    |        | 33          |
| 10                          | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |        | N                 | -0-       |                    |        | 33          |
| 11                          | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                        |       |        | N                 | -0-       |                    |        | 33          |
| 12                          | 0 N        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                        |       |        | N                 | NO RPT    |                    |        | 33          |
| TOTAL GAS PROD:             |            |          | 15                      | TOTAL CONDENSATE PROD: |                         |       | -0-                    |       |        |                   |           |                    |        |             |

| RIOUX PROPERTIES |     |        |     | WELL #:                | 2   | RRCID -> 188365 | COMPL. DATE 01/03/2002 | TOTAL DEPTH 12500 | PERF.11922 - 11946 |
|------------------|-----|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01               | 9 N | 9      | -0- | -0-                    | -0- | 9 3             | N                      | -0-               | 63                 |
| 02               | 9 N | -0-    | -0- | -9                     | -0- |                 | N                      | -0-               | 63                 |
| 03               | 7 N | -0-    | -0- | -7                     | -0- |                 | N                      | -0-               | 63                 |
| 04               | 9 N | -0-    | -0- | -9                     | -0- |                 | N                      | -0-               | 63                 |
| 05               | 0 N | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-               | 63                 |
| 06               | 0 N | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-               | 63                 |
| 07               | 0 N | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-               | 63                 |
| 08               | 0 N | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-               | 63                 |
| 09               | 0 N | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-               | 63                 |
| 10               | 0 N | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-               | 63                 |
| 11               | 0 N | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-               | 63                 |
| 12               | 0 N | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            | 63                 |
| TOTAL GAS PROD:  |     |        | 9   | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

| SUPAK           |    |   |        | WELL #: | 1                      | RRCID -> 249849 | COMPL. DATE 05/19/2009 | TOTAL DEPTH 13000 | PERF.11930 - 11946 |    |
|-----------------|----|---|--------|---------|------------------------|-----------------|------------------------|-------------------|--------------------|----|
| 01              | 9  | N | 9      | -0-     | -0-                    | -0-             | 9 3                    | N                 | -0-                | 17 |
| 02              | 7  | N | -0-    | -0-     | -7                     | -0-             |                        | N                 | -0-                | 17 |
| 03              | 31 | N | -0-    | -0-     | -31                    | -0-             |                        | N                 | -0-                | 17 |
| 04              | 9  | N | -0-    | -0-     | -9                     | -0-             |                        | N                 | -0-                | 17 |
| 05              | 0  | N | -0-    | -0-     | -0-                    | -0-             |                        | N                 | -0-                | 17 |
| 06              | 0  | N | -0-    | -0-     | -0-                    | -0-             |                        | N                 | -0-                | 17 |
| 07              | 0  | N | -0-    | -0-     | -0-                    | -0-             |                        | N                 | -0-                | 17 |
| 08              | 0  | N | -0-    | -0-     | -0-                    | -0-             |                        | N                 | -0-                | 17 |
| 09              | 0  | N | -0-    | -0-     | -0-                    | -0-             |                        | N                 | -0-                | 17 |
| 10              | 0  | N | -0-    | -0-     | -0-                    | -0-             |                        | N                 | -0-                | 17 |
| 11              | 0  | N | -0-    | -0-     | -0-                    | -0-             |                        | N                 | -0-                | 17 |
| 12              | 0  | N | NO RPT | -0-     | -0-                    | -0-             |                        | N                 | NO RPT             | 17 |
| TOTAL GAS PROD: |    |   |        | 9       | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-                |    |

|                             |            |  |           |             |                        |                 |          |                        |          |              |             |               |         |        |   |     |              |     |      |         |
|-----------------------------|------------|--|-----------|-------------|------------------------|-----------------|----------|------------------------|----------|--------------|-------------|---------------|---------|--------|---|-----|--------------|-----|------|---------|
| JONES CREEK, NORTH (WILCOX) |            |  | //CONT.// |             | 47130 475              | NON-ASSOCIATED  |          |                        | CAPACITY |              |             | CNTY: WHARTON |         |        |   |     |              |     |      |         |
| FLETCHER OPERATING, LLC     |            |  | //CONT.// |             | 273611                 |                 |          |                        |          |              |             |               |         |        |   |     |              |     |      |         |
| KUBALA                      |            |  | WELL #:   |             | 1                      | RRCID -> 263536 |          | COMPL. DATE 05/03/2011 |          | TOTAL        | DEPTH 12490 | PERF.11926    | - 11990 |        |   |     |              |     |      |         |
| M                           |            |  | GAS       | INJECT. (I) | MONTHLY                | CUMU            | STATUS   | *                      | *        | DISPOSITIONS | *           | *             | C       | COND   | * | *   | DISPOSITIONS | *   | *    | EOM     |
| 0                           | ALLOW CODE |  | PROD      | GAS LIFT(L) | STATUS(CODE)           | (-)             | UNDERAGE |                        | AMT      | CODE         | AMT         | CODE          | M       | PROD   |   | AMT | CODE         | AMT | CODE | BALANCE |
| 01                          | 1395 N     |  | 1085      | -0-         | -310                   |                 | -0-      |                        | 51       | 1            | 1008        | 3             | N       | 24     |   |     |              |     |      | 122     |
|                             |            |  |           |             |                        |                 |          |                        | 26       | 9            |             |               |         |        |   |     |              |     |      |         |
| 02                          | 1148 N     |  | -0-       | -0-         | -1148                  |                 | -0-      |                        |          |              |             |               | N       | -0-    |   |     |              |     |      | 122     |
| 03                          | 1302 N     |  | -0-       | -0-         | -1302                  |                 | -0-      |                        |          |              |             |               | N       | 187    |   | 187 | 1            |     |      | 122     |
| 04                          | 1050 N     |  | -0-       | -0-         | -1050                  |                 | -0-      |                        |          |              |             |               | N       | -0-    |   |     |              |     |      | 122     |
| 05                          | 0 N        |  | -0-       | -0-         | -0-                    |                 | -0-      |                        |          |              |             |               | N       | -0-    |   |     |              |     |      | 122     |
| 06                          | 0 N        |  | -0-       | -0-         | -0-                    |                 | -0-      |                        |          |              |             |               | N       | -0-    |   |     |              |     |      | 122     |
| 07                          | 0 N        |  | -0-       | -0-         | -0-                    |                 | -0-      |                        |          |              |             |               | N       | -0-    |   |     |              |     |      | 122     |
| 08                          | 0 N        |  | -0-       | -0-         | -0-                    |                 | -0-      |                        |          |              |             |               | N       | -0-    |   |     |              |     |      | 122     |
| 09                          | 0 N        |  | -0-       | -0-         | -0-                    |                 | -0-      |                        |          |              |             |               | N       | -0-    |   |     |              |     |      | 122     |
| 10                          | 0 N        |  | -0-       | -0-         | -0-                    |                 | -0-      |                        |          |              |             |               | N       | -0-    |   |     |              |     |      | 122     |
| 11                          | 0 N        |  | -0-       | -0-         | -0-                    |                 | -0-      |                        |          |              |             |               | N       | -0-    |   |     |              |     |      | 122     |
| 12                          | 0 N        |  | NO RPT    | -0-         | -0-                    |                 | -0-      |                        |          |              |             |               | N       | NO RPT |   |     |              |     |      | 122     |
| TOTAL GAS PROD:             |            |  | 1,085     |             | TOTAL CONDENSATE PROD: |                 |          |                        |          | 211          |             |               |         |        |   |     |              |     |      |         |

| KACEE (CRUEL)                 |          | 47967 075 |     | NON-ASSOCIATED |                        | CAPACITY |             | CNTY: COLORADO |     |                                      |    |
|-------------------------------|----------|-----------|-----|----------------|------------------------|----------|-------------|----------------|-----|--------------------------------------|----|
| DIGITAL OPERATING COMPANY LLC |          | 218314    |     |                |                        |          |             |                |     |                                      |    |
| COOPER, E. P. GAS UNIT 2      |          | WELL #:   |     | 2              | RRCID -> 172802        |          | COMPL. DATE |                | N/A | TOTAL DEPTH 12266 PERF.11736 - 11864 |    |
| 01                            | 14B DENY | -0-       | -0- | -0-            | -0-                    |          |             |                | N   | -0-                                  | 26 |
| 02                            | 14B DENY | -0-       | -0- | -0-            | -0-                    |          |             |                | N   | -0-                                  | 26 |
| 03                            | 14B DENY | -0-       | -0- | -0-            | -0-                    |          |             |                | N   | -0-                                  | 26 |
| 04                            | 14B DENY | -0-       | -0- | -0-            | -0-                    |          |             |                | N   | -0-                                  | 26 |
| 05                            | 14B DENY | -0-       | -0- | -0-            | -0-                    |          |             |                | N   | -0-                                  | 26 |
| 06                            | 14B DENY | -0-       | -0- | -0-            | -0-                    |          |             |                | N   | -0-                                  | 26 |
| 07                            | 14B DENY | -0-       | -0- | -0-            | -0-                    |          |             |                | N   | -0-                                  | 26 |
| 08                            | 14B DENY | -0-       | -0- | -0-            | -0-                    |          |             |                | N   | -0-                                  | 26 |
| 09                            | 14B DENY | -0-       | -0- | -0-            | -0-                    |          |             |                | N   | -0-                                  | 26 |
| 10                            | 14B DENY | -0-       | -0- | -0-            | -0-                    |          |             |                | N   | -0-                                  | 26 |
| 11                            | 14B DENY | -0-       | -0- | -0-            | -0-                    |          |             |                | N   | -0-                                  | 26 |
| 12                            | 14B DENY | NO RPT    | -0- | -0-            | -0-                    |          |             |                | N   | NO RPT                               | 26 |
| TOTAL GAS PROD:               |          |           | -0- |                | TOTAL CONDENSATE PROD: |          |             |                |     | -0-                                  |    |

| COOPER, E. P. GAS UNIT 2 |          |        |     | WELL #: | 3   | RRCID -> 172808        | COMPL. DATE 03/31/1999 | TOTAL DEPTH 12025 | PERF.11770 - 11890 |
|--------------------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01                       | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | 28                 |
| 02                       | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | 28                 |
| 03                       | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | 28                 |
| 04                       | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | 28                 |
| 05                       | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | 28                 |
| 06                       | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | 28                 |
| 07                       | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | 28                 |
| 08                       | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | 28                 |
| 09                       | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | 28                 |
| 10                       | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | 28                 |
| 11                       | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | 28                 |
| 12                       | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | 28                 |
| TOTAL GAS PROD:          |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |                    |

|                               |            |           |                         |                        |                         |       |                        |            |                                      |           |                           |              |             |
|-------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|--------------------------------------|-----------|---------------------------|--------------|-------------|
| KACEE (CRUEL)                 |            | //CONT.// |                         | 47967 075              | NON-ASSOCIATED          |       | CAPACITY               |            | CNTY: COLORADO                       |           |                           |              |             |
| DIGITAL OPERATING COMPANY LLC |            | //CONT.// |                         | 218314                 |                         |       |                        |            |                                      |           |                           |              |             |
| COOPER, E. P. GAS UNIT 2      |            | WELL #:   |                         | 1                      | RRCID -> 172929         |       | COMPL. DATE 11/01/1998 |            | TOTAL DEPTH 12118 PERF.11874 - 12000 |           |                           |              |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M                                  | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                                    | -0-       |                           |              | 71          |
| 02                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                                    | -0-       |                           |              | 71          |
| 03                            | 93 N       | -0-       | -0-                     | -93                    | -0-                     |       |                        |            | N                                    | -0-       |                           |              | 71          |
| 04                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                                    | -0-       |                           |              | 71          |
| 05                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                                    | -0-       |                           |              | 71          |
| 06                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                                    | -0-       |                           |              | 71          |
| 07                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                                    | -0-       |                           |              | 71          |
| 08                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                                    | -0-       |                           |              | 71          |
| 09                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                                    | -0-       |                           |              | 71          |
| 10                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                                    | -0-       |                           |              | 71          |
| 11                            | 0 N        | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | N                                    | -0-       |                           |              | 71          |
| 12                            | 0 N        | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N                                    | NO RPT    |                           |              | 71          |
| TOTAL GAS PROD:               |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                        |            |                                      |           |                           |              |             |

| KAISER, J. ESTATE |          |        |     | WELL #: | 1   | RRCID -> 173460        | COMPL. DATE 05/28/1999 | TOTAL DEPTH 12010 | PERF.11830 - 11872 |
|-------------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01                | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 02                | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 03                | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 04                | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 05                | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 06                | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 07                | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 08                | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 09                | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 10                | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 11                | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 12                | 14B DENY | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:   |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |                    |

|                    |     |      |        |           |                        |                 |                        |                  |                   |     |  |
|--------------------|-----|------|--------|-----------|------------------------|-----------------|------------------------|------------------|-------------------|-----|--|
| KAINER (FRIO 3700) |     |      |        | 48035 275 | NON-ASSOCIATED         | ONE WELL        | CNTY: COLORADO         |                  |                   |     |  |
| AMRWR, LLC         |     |      |        | 102699    |                        |                 |                        |                  |                   |     |  |
| KAINER, JOHN E.    |     |      |        | WELL #:   | 2                      | RRCID -> 125505 | COMPL. DATE 10/13/1987 | TOTAL DEPTH 6812 | PERF. 3719 - 3723 |     |  |
| 01                 | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |                   | -0- |  |
| 02                 | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |                   | -0- |  |
| 03                 | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |                   | -0- |  |
| 04                 | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |                   | -0- |  |
| 05                 | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |                   | -0- |  |
| 06                 | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |                   | -0- |  |
| 07                 | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |                   | -0- |  |
| 08                 | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |                   | -0- |  |
| 09                 | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |                   | -0- |  |
| 10                 | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |                   | -0- |  |
| 11                 | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |                   | -0- |  |
| 12                 | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |                   | -0- |  |
| TOTAL GAS PROD:    |     |      |        | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-               |     |  |

| KATY (COMBINED)        |            |                  | 48278 100    |             | NON-ASSOCIATED         |                  | CAPACITY               |      | CNTY: WALLER |                  |                       |         |
|------------------------|------------|------------------|--------------|-------------|------------------------|------------------|------------------------|------|--------------|------------------|-----------------------|---------|
| HILCORP ENERGY COMPANY |            |                  | 386310       |             |                        |                  |                        |      |              |                  |                       |         |
| KGFCU (I-A)            |            |                  | WELL #: 7501 |             | RRCID -> 006707        |                  | COMPL. DATE 10/29/1944 |      | TOTAL DEPTH  |                  | N/A PERF. 6500 - 6538 |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU        | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND         | * * DISPOSITIONS | * * DISPOSITIONS      | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE             | AMT                    | CODE | PROD         | AMT              | CODE                  | BALANCE |
| 01                     | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y    | NO RPT       |                  |                       | -0-     |
| 02                     | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y    | NO RPT       |                  |                       | -0-     |
| 03                     | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y    | NO RPT       |                  |                       | -0-     |
| 04                     | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y    | NO RPT       |                  |                       | -0-     |
| 05                     | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y    | NO RPT       |                  |                       | -0-     |
| 06                     | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y    | NO RPT       |                  |                       | -0-     |
| 07                     | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y    | NO RPT       |                  |                       | -0-     |
| 08                     | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y    | NO RPT       |                  |                       | -0-     |
| 09                     | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y    | NO RPT       |                  |                       | -0-     |
| 10                     | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y    | NO RPT       |                  |                       | -0-     |
| 11                     | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y    | NO RPT       |                  |                       | -0-     |
| 12                     | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y    | NO RPT       |                  |                       | -0-     |
| TOTAL GAS PROD:        |            |                  | -0-          |             | TOTAL CONDENSATE PROD: |                  | -0-                    |      |              |                  |                       |         |

| KGFCU (III-A)   |         |        | WELL #: 8202 H |     | RRCID -> 041909        |  | COMPL. DATE 05/11/1967 |   | TOTAL DEPTH |  | 7355 PERF. N/A |     |
|-----------------|---------|--------|----------------|-----|------------------------|--|------------------------|---|-------------|--|----------------|-----|
| 01              | SI MULT | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                | -0- |
| 02              | SI MULT | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                | -0- |
| 03              | SI MULT | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                | -0- |
| 04              | SI MULT | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                | -0- |
| 05              | SI MULT | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                | -0- |
| 06              | SI MULT | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                | -0- |
| 07              | SI MULT | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                | -0- |
| 08              | SI MULT | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                | -0- |
| 09              | SI MULT | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                | -0- |
| 10              | SI MULT | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                | -0- |
| 11              | SI MULT | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                | -0- |
| 12              | SI MULT | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                | -0- |
| TOTAL GAS PROD: |         |        | -0-            |     | TOTAL CONDENSATE PROD: |  | -0-                    |   |             |  |                |     |

| KGFCU (IV)      |       |        | WELL #: 6303 F |     | RRCID -> 042191        |  | COMPL. DATE 03/20/1994 |   | TOTAL DEPTH |  | 10095 PERF. 7075 - 7109 |     |
|-----------------|-------|--------|----------------|-----|------------------------|--|------------------------|---|-------------|--|-------------------------|-----|
| 01              | T. A. | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                         | -0- |
| 02              | T. A. | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                         | -0- |
| 03              | T. A. | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                         | -0- |
| 04              | T. A. | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                         | -0- |
| 05              | T. A. | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                         | -0- |
| 06              | T. A. | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                         | -0- |
| 07              | T. A. | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                         | -0- |
| 08              | T. A. | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                         | -0- |
| 09              | T. A. | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                         | -0- |
| 10              | T. A. | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                         | -0- |
| 11              | T. A. | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                         | -0- |
| 12              | T. A. | NO RPT | -0-            | -0- | -0-                    |  |                        | N | NO RPT      |  |                         | -0- |
| TOTAL GAS PROD: |       |        | -0-            |     | TOTAL CONDENSATE PROD: |  | -0-                    |   |             |  |                         |     |



| KATY (COMBINED)                                                                  |            |          |                         |                      |                          |                         |                         |                         |   |           |                         |                         |                         |             |
|----------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------------------|-------------|
| HILCORP ENERGY COMPANY                                                           |            |          |                         |                      |                          |                         |                         |                         |   |           |                         |                         |                         |             |
| KGFCU (IV)                                                                       |            |          |                         |                      |                          |                         |                         |                         |   |           |                         |                         |                         |             |
| WELL #: 6202 F RRCID -> 042962 COMPL. DATE 11/14/1967 TOTAL DEPTH 7390 PERF. N/A |            |          |                         |                      |                          |                         |                         |                         |   |           |                         |                         |                         |             |
| M                                                                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                                                                               | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         | N | NO RPT    |                         |                         |                         | -0-         |
| 02                                                                               | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         | N | NO RPT    |                         |                         |                         | -0-         |
| 03                                                                               | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         | N | NO RPT    |                         |                         |                         | -0-         |
| 04                                                                               | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         | N | NO RPT    |                         |                         |                         | -0-         |
| 05                                                                               | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         | N | NO RPT    |                         |                         |                         | -0-         |
| 06                                                                               | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         | N | NO RPT    |                         |                         |                         | -0-         |
| 07                                                                               | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         | N | NO RPT    |                         |                         |                         | -0-         |
| 08                                                                               | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         | N | NO RPT    |                         |                         |                         | -0-         |
| 09                                                                               | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         | N | NO RPT    |                         |                         |                         | -0-         |
| 10                                                                               | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         | N | NO RPT    |                         |                         |                         | -0-         |
| 11                                                                               | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         | N | NO RPT    |                         |                         |                         | -0-         |
| 12                                                                               | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         |                         | N | NO RPT    |                         |                         |                         | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| KGFCU (III-A)                                                                    |         |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----------------------------------------------------------------------------------|---------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| WELL #: 7504 H RRCID -> 043111 COMPL. DATE 12/12/1967 TOTAL DEPTH 7337 PERF. N/A |         |        |     |     |     |  |  |  |   |        |  |  |  |     |
| 01                                                                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 02                                                                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 03                                                                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 04                                                                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 05                                                                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 06                                                                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 07                                                                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 08                                                                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 09                                                                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 10                                                                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 11                                                                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 12                                                                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| KGFCU (IV)                                                                       |          |        |     |     |     |  |  |  |   |        |  |  |  |     |
|----------------------------------------------------------------------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| WELL #: 9304 D RRCID -> 044342 COMPL. DATE 05/18/1968 TOTAL DEPTH 7482 PERF. N/A |          |        |     |     |     |  |  |  |   |        |  |  |  |     |
| 01                                                                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 02                                                                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 03                                                                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 04                                                                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 05                                                                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 06                                                                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 07                                                                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 08                                                                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 09                                                                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 10                                                                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 11                                                                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |
| 12                                                                               | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU (III-A) WELL #: 6304 H RRCID -> 046754 COMPL. DATE 06/23/1969 TOTAL DEPTH 7704 PERF. N/A

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M                    | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N                      | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                          |       |                     |       |                     | TOTAL CONDENSATE PROD: |           |       |                     |       |                     | -0-         |

KGFCU (III-A) WELL #: 6403 F RRCID -> 047506 COMPL. DATE 10/16/1969 TOTAL DEPTH 7317 PERF. N/A

|                 |         |        |     |     |     |  |  |  |  |                        |        |  |  |  |  |     |
|-----------------|---------|--------|-----|-----|-----|--|--|--|--|------------------------|--------|--|--|--|--|-----|
| 01              | PF UNIT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 02              | PF UNIT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 03              | PF UNIT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 04              | PF UNIT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 05              | PF UNIT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 06              | PF UNIT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 07              | PF UNIT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 08              | PF UNIT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 09              | T. A.   | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 10              | T. A.   | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 11              | T. A.   | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 12              | T. A.   | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |         |        |     |     |     |  |  |  |  | TOTAL CONDENSATE PROD: |        |  |  |  |  | -0- |

KGFCU (CKFD U B) WELL #: 3207 RRCID -> 054335 COMPL. DATE 01/04/1973 TOTAL DEPTH 6877 PERF. 6348 - 6371

|                 |          |        |     |     |     |  |  |  |  |                        |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|--|------------------------|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |  | TOTAL CONDENSATE PROD: |        |  |  |  |  | -0- |

KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU (II-B) WELL #: 6302 RRCID -> 054381 COMPL. DATE 01/20/1973 TOTAL DEPTH 7414 PERF. 6637 - 6710

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

KGFCU (I-A) WELL #: 8403 F RRCID -> 057744 COMPL. DATE 01/21/1974 TOTAL DEPTH 7510 PERF. N/A

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KGFCU (I-A) WELL #: 8202 F RRCID -> 058213 COMPL. DATE 03/31/1974 TOTAL DEPTH 7355 PERF. N/A

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU (I-A) WELL #: 6405 H RRCID -> 060543 COMPL. DATE 12/23/1974 TOTAL DEPTH 7500 PERF. N/A

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |  |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|--|
| 01              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 02              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 03              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 04              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 05              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 06              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 07              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 08              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 09              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 10              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 11              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| 12              | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |  |
| TOTAL GAS PROD: |            | -0-      | TOTAL CONDENSATE PROD:  |                      |                          |                         | -0-                     |     |           |                         |                         |             |  |

KGFCU (III-A) WELL #: 5404 H RRCID -> 064735 COMPL. DATE 08/19/2010 TOTAL DEPTH 7500 PERF. 6408 - 6426

|                 |         |        |                        |     |     |  |     |   |        |  |  |     |  |
|-----------------|---------|--------|------------------------|-----|-----|--|-----|---|--------|--|--|-----|--|
| 01              | PF UNIT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 02              | PF UNIT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 03              | PF UNIT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 04              | PF UNIT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 05              | PF UNIT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 06              | PF UNIT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 07              | PF UNIT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 08              | PF UNIT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 09              | PF UNIT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 10              | PF UNIT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 11              | PF UNIT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 12              | PF UNIT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| TOTAL GAS PROD: |         | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |   |        |  |  |     |  |

KGFCU (I-A) WELL #: 5402 RRCID -> 070377 COMPL. DATE 02/02/1977 TOTAL DEPTH 7340 PERF. N/A

|                 |          |        |                        |     |     |  |     |   |        |  |  |     |  |
|-----------------|----------|--------|------------------------|-----|-----|--|-----|---|--------|--|--|-----|--|
| 01              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 02              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 03              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 04              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 05              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 06              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 07              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 08              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 09              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 10              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 11              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| 12              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |   |        |  |  |     |  |

KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU (III-A) WELL #: 6204 F RRCID -> 074137 COMPL. DATE 10/03/1977 TOTAL DEPTH 7500 PERF. 6881 - 7022

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |            |     |           |            |                     |            | -0-         |

KGFCU (CKFD U B) WELL #: 5304 H RRCID -> 074138 COMPL. DATE 10/07/1985 TOTAL DEPTH 7500 PERF. 6417 - 6430

|                 |         |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|---------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |         |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

KGFCU (IV) WELL #: 5304 F RRCID -> 074140 COMPL. DATE 10/05/1977 TOTAL DEPTH 7500 PERF. N/A

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU (I-A) WELL #: 3305 RRCID -> 074996 COMPL. DATE 10/20/1977 TOTAL DEPTH 6879 PERF. N/A

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

KGFCU (I-A) WELL #: 6404 D RRCID -> 077605 COMPL. DATE 06/21/1978 TOTAL DEPTH 7500 PERF. 6390 - 6408

|                 |       |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|-------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 02              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 03              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 04              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 05              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 06              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 07              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 08              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 09              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 10              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 11              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 12              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KGFCU (III-A) WELL #: 6405 D RRCID -> 079488 COMPL. DATE 10/20/1978 TOTAL DEPTH 7500 PERF. 6902 - 7051

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU (I-A) WELL #: 8303 RRCID -> 093898 COMPL. DATE 05/23/1981 TOTAL DEPTH 7470 PERF. 6430 - 6480

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

KGFCU (CKFD U B) WELL #: 6203 F RRCID -> 095204 COMPL. DATE 10/02/1984 TOTAL DEPTH 7500 PERF. 6238 - 6255

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KGFCU (I-A) WELL #: 4302 RRCID -> 098250 COMPL. DATE 01/15/1982 TOTAL DEPTH 7550 PERF. 6522 - 6547

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU (I-A) WELL #: 3203 RRCID -> 106812 COMPL. DATE 08/03/1983 TOTAL DEPTH 10898 PERF. 6498 - 6522

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

KGFCU (I-C) WELL #: 6404 H RRCID -> 108338 COMPL. DATE 11/22/1983 TOTAL DEPTH 7500 PERF. 6534 - 6548

|                 |         |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|---------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |         | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KGFCU (CKFD U A) WELL #: 6202 H RRCID -> 110600 COMPL. DATE 04/04/1984 TOTAL DEPTH 7390 PERF. 6210 - 6230

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |



|                        |            |           |                         |                      |                         |                        |                     |            |              |           |                           |              |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|--------------|-----------|---------------------------|--------------|-------------|
| KATY (COMBINED)        |            | //CONT.// |                         | 48278 100            | NON-ASSOCIATED          |                        | CAPACITY            |            | CNTY: WALLER |           |                           |              |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310               |                         |                        |                     |            |              |           |                           |              |             |
| KGFCU (IV)             |            | WELL #:   |                         | 8202 D               | RRCID ->                | 113866                 | COMPL. DATE         | 10/18/1984 | TOTAL DEPTH  | 7355      | PERF. 7105 - 7117         |              |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M          | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                     | SI MULT    | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            | N            | NO RPT    |                           |              | -0-         |
| 02                     | SI MULT    | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            | N            | NO RPT    |                           |              | -0-         |
| 03                     | SI MULT    | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            | N            | NO RPT    |                           |              | -0-         |
| 04                     | SI MULT    | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            | N            | NO RPT    |                           |              | -0-         |
| 05                     | SI MULT    | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            | N            | NO RPT    |                           |              | -0-         |
| 06                     | SI MULT    | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            | N            | NO RPT    |                           |              | -0-         |
| 07                     | SI MULT    | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            | N            | NO RPT    |                           |              | -0-         |
| 08                     | SI MULT    | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            | N            | NO RPT    |                           |              | -0-         |
| 09                     | SI MULT    | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            | N            | NO RPT    |                           |              | -0-         |
| 10                     | SI MULT    | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            | N            | NO RPT    |                           |              | -0-         |
| 11                     | SI MULT    | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            | N            | NO RPT    |                           |              | -0-         |
| 12                     | SI MULT    | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |            | N            | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |              |           |                           |              |             |

| KGFCU (IV)      |          |        |     | WELL #: 5208           |     | RRCID -> 113868 |        | COMPL. DATE 08/07/1984 |  | TOTAL DEPTH 7550 |  | PERF. 7199 - 7226 |     |
|-----------------|----------|--------|-----|------------------------|-----|-----------------|--------|------------------------|--|------------------|--|-------------------|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   | -0- |
| TOTAL GAS PROD: |          |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-    |                        |  |                  |  |                   |     |

|                             |          |         |     |     |          |                        |             |            |             |        |           |
|-----------------------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|--------|-----------|
| KGFCU (COMBINED) FIELD (PF) |          | WELL #: |     | 1   | RRCID -> | 115366                 | COMPL. DATE | 03/01/1985 | TOTAL DEPTH | N/A    | PERF. N/A |
| 01                          | 14B2 EXT | NO RPT  | -0- | -0- | 13364    |                        |             |            | Y           | NO RPT | -0-       |
| 02                          | 14B2 EXT | NO RPT  | -0- | -0- | 13364    |                        |             |            | Y           | NO RPT | -0-       |
| 03                          | 14B2 EXT | NO RPT  | -0- | -0- | 13364    |                        |             |            | Y           | NO RPT | -0-       |
| 04                          | 14B2 EXT | NO RPT  | -0- | -0- | 13364    |                        |             |            | Y           | NO RPT | -0-       |
| 05                          | 14B2 EXT | NO RPT  | -0- | -0- | 13364    |                        |             |            | Y           | NO RPT | -0-       |
| 06                          | 14B2 EXT | NO RPT  | -0- | -0- | 13364    |                        |             |            | Y           | NO RPT | -0-       |
| 07                          | 14B2 EXT | NO RPT  | -0- | -0- | 13364    |                        |             |            | Y           | NO RPT | -0-       |
| 08                          | 14B2 EXT | NO RPT  | -0- | -0- | 13364    |                        |             |            | Y           | NO RPT | -0-       |
| 09                          | 14B2 EXT | NO RPT  | -0- | -0- | 13364    |                        |             |            | Y           | NO RPT | -0-       |
| 10                          | 14B2 EXT | NO RPT  | -0- | -0- | 13364    |                        |             |            | Y           | NO RPT | -0-       |
| 11                          | 14B2 EXT | NO RPT  | -0- | -0- | 13364    |                        |             |            | Y           | NO RPT | -0-       |
| 12                          | 14B2 EXT | NO RPT  | -0- | -0- | 13364    |                        |             |            | Y           | NO RPT | -0-       |
| TOTAL GAS PROD:             |          |         |     | -0- |          | TOTAL CONDENSATE PROD: |             |            |             | -0-    |           |

KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU (I-A) WELL #: 6202D RRCID -> 119025 COMPL. DATE 09/11/1985 TOTAL DEPTH 7390 PERF. 6426 - 6435

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |

KGFCU (I-A) WELL #: 7203 RRCID -> 132529 COMPL. DATE 08/03/1989 TOTAL DEPTH 7300 PERF. 6396 - 6402

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KGFCU (I-A) WELL #: 8302 RRCID -> 135228 COMPL. DATE 02/14/1990 TOTAL DEPTH 7052 PERF. 6411 - 6474

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU ( CKFD U B ) WELL #: 5404-F RRCID -> 135857 COMPL. DATE 12/13/1989 TOTAL DEPTH 7500 PERF. 6264 - 6283

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 02              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 03              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 04              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 05              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 06              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 07              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 08              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 09              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 10              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 11              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 12              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |            |     |           |            |                     |            |             |

KGFCU (I-A) WELL #: 4305 RRCID -> 157696 COMPL. DATE 02/13/1996 TOTAL DEPTH 7550 PERF. 6482 - 6509

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

KGFCU (COCKFIELD UPPER B) WELL #: 4301 RRCID -> 160106 COMPL. DATE 10/04/2015 TOTAL DEPTH 7444 PERF. 6280 - 6296

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU (CKFD U A) WELL #: 9304F RRCID -> 176673 COMPL. DATE 01/11/2000 TOTAL DEPTH 7482 PERF. 6260 - 6276

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 02              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 03              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 04              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 05              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 06              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 07              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 08              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 09              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 10              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 11              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 12              | SI MULT    | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |

KGFCU (CKFD U B) WELL #: 6304D RRCID -> 178891 COMPL. DATE 07/05/2000 TOTAL DEPTH 7704 PERF. 6242 - 6252

|                 |       |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|-------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KGFCU (1-A) WELL #: 6204H RRCID -> 180179 COMPL. DATE 09/13/2000 TOTAL DEPTH 7500 PERF. 6386 - 6412

|                 |         |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|---------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | SI MULT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |         | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU (1-A) WELL #: 6403-D RRCID -> 181121 COMPL. DATE 09/24/2000 TOTAL DEPTH 7317 PERF. 6408 - 6426

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 02              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 03              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 04              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 05              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 06              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 07              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 08              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 09              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 10              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 11              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| 12              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |   |           |                         |                         |             |

KGFCU (CKFD U B) WELL #: 6205 RRCID -> 183852 COMPL. DATE 04/09/2001 TOTAL DEPTH 7473 PERF. 6280 - 6290

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KGFCU (CKFD U B) WELL #: 5305 RRCID -> 184551 COMPL. DATE 07/15/2001 TOTAL DEPTH 7450 PERF. 6246 - 6264

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU (I-A) WELL #: 6406 RRCID -> 248818 COMPL. DATE 11/16/2010 TOTAL DEPTH 7612 PERF. 6390 - 7350

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | PF UNIT    | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | PF UNIT    | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | PF UNIT    | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | PF UNIT    | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | PF UNIT    | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | PF UNIT    | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | PF UNIT    | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | PF UNIT    | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | PF UNIT    | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | PF UNIT    | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | PF UNIT    | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | PF UNIT    | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |            |     |           |            |                     |            |             |

KGFCU WELL #: 8408 RRCID -> 248823 COMPL. DATE 10/07/2015 TOTAL DEPTH 7335 PERF. 6448 - 6500

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  |     |

KGFCU (I-A) WELL #: 8407 RRCID -> 249827 COMPL. DATE 10/14/2008 TOTAL DEPTH 7500 PERF. 6484 - 6572

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  |     |

KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU (111-A) WELL #: 7401 RRCID -> 250571 COMPL. DATE 03/21/2013 TOTAL DEPTH 7500 PERF. 6990 - 6997

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

KGFCU (CKFD U B) WELL #: 6303 H RRCID -> 253864 COMPL. DATE 10/23/2009 TOTAL DEPTH 10095 PERF. 6240 - 7005

|                 |       |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|-------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KGFCU (III-A) WELL #: 8403-D RRCID -> 254879 COMPL. DATE 07/06/2007 TOTAL DEPTH 7510 PERF. 6935 - 6953

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU (1-A) WELL #: 6303 D RRCID -> 256542 COMPL. DATE 10/02/2008 TOTAL DEPTH 10095 PERF. 6398 - 7349

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |

KGFCU (1-A) WELL #: 6404 F RRCID -> 256724 COMPL. DATE 03/22/2010 TOTAL DEPTH 7500 PERF. 6397 - 6404

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KGFCU (1-A) WELL #: 7504 F RRCID -> 257775 COMPL. DATE 08/14/2013 TOTAL DEPTH 7337 PERF. 6460 - 6474

|                 |         |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|---------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | PF UNIT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | PF UNIT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | PF UNIT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | PF UNIT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | PF UNIT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | PF UNIT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | PF UNIT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | PF UNIT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | PF UNIT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | PF UNIT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | PF UNIT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | PF UNIT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |         | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |



KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU (IV) WELL #: 8307 RRCID -> 260461 COMPL. DATE 06/07/2019 TOTAL DEPTH 7475 PERF. 7150 - 7220

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

KGFCU (I-A) WELL #: 6403 H RRCID -> 262671 COMPL. DATE 09/16/2010 TOTAL DEPTH 7317 PERF. 6433 - 6436

|                 |       |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|-------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KGFCU (II-A U) WELL #: 8304 D RRCID -> 263336 COMPL. DATE 11/01/2010 TOTAL DEPTH 7325 PERF. 6562 - 6566

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

KATY (COMBINED) //CONT.// 48278 100 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU 9401(III -A) WELL #: 9401 RRCID -> 271548 COMPL. DATE 05/30/2013 TOTAL DEPTH 7502 PERF. N/A

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|-----|-----------|------------|-------------------------|------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |            |     |           |            |                         |            | -0-         |

KGFCU (III-A) WELL #: 7309 RRCID -> 275051 COMPL. DATE 06/12/2015 TOTAL DEPTH 10450 PERF. 6864 - 6884

|                 |         |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|---------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | PF UNIT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | PF UNIT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | PF UNIT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | PF UNIT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | PF UNIT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | PF UNIT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | PF UNIT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | PF UNIT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | PF UNIT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | PF UNIT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | PF UNIT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | PF UNIT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |         |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

KGFCU (IV) WELL #: 8306 RRCID -> 275423 COMPL. DATE 08/28/2013 TOTAL DEPTH 15800 PERF. 7056 - 7068

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

|                        |            |           |             |              |                 |                        |                        |              |                                     |   |        |          |              |      |         |
|------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|--------------|-------------------------------------|---|--------|----------|--------------|------|---------|
| KATY (COMBINED)        |            | //CONT.// |             | 48278 100    | NON-ASSOCIATED  |                        | CAPACITY               |              | CNTY: WALLER                        |   |        |          |              |      |         |
| HILCORP ENERGY COMPANY |            | //CONT.// |             | 386310       |                 |                        |                        |              |                                     |   |        |          |              |      |         |
| KGFCU (II-AU)          |            | WELL #:   |             | 8507         | RRCID -> 275871 |                        | COMPL. DATE 08/01/2013 |              | TOTAL DEPTH 10350 PERF. 6522 - 6808 |   |        |          |              |      |         |
| M                      |            | GAS       | INJECT. (I} | MONTHLY      | CUMU            | STATUS                 | * *                    | DISPOSITIONS | * *                                 | C | COND   | * *      | DISPOSITIONS | * *  | EOM     |
| 0                      | ALLOW CODE | PROD      | GAS LIFT(L} | STATUS(CODE) | (- )            | UNDERAGE               | AMT                    | CODE         | AMT CODE                            | M | PROD   | AMT CODE | AMT CODE     | CODE | BALANCE |
| 01                     | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                     | N | NO RPT |          |              |      | -0-     |
| 02                     | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                     | N | NO RPT |          |              |      | -0-     |
| 03                     | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                     | N | NO RPT |          |              |      | -0-     |
| 04                     | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                     | N | NO RPT |          |              |      | -0-     |
| 05                     | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                     | N | NO RPT |          |              |      | -0-     |
| 06                     | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                     | N | NO RPT |          |              |      | -0-     |
| 07                     | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                     | N | NO RPT |          |              |      | -0-     |
| 08                     | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                     | N | NO RPT |          |              |      | -0-     |
| 09                     | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                     | N | NO RPT |          |              |      | -0-     |
| 10                     | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                     | N | NO RPT |          |              |      | -0-     |
| 11                     | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                     | N | NO RPT |          |              |      | -0-     |
| 12                     | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                     | N | NO RPT |          |              |      | -0-     |
| TOTAL GAS PROD:        |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-          |                                     |   |        |          |              |      |         |

| KGFCU (CKFD U A) |         |        |     | WELL #: | 9303 | RRCID ->               | 281640 | COMPL. DATE | 10/19/2015 | TOTAL DEPTH | 7120 | PERF. | 6290 | - | 6300 |
|------------------|---------|--------|-----|---------|------|------------------------|--------|-------------|------------|-------------|------|-------|------|---|------|
| 01               | PF UNIT | NO RPT | -0- | -0-     | -0-  |                        |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 02               | PF UNIT | NO RPT | -0- | -0-     | -0-  |                        |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 03               | PF UNIT | NO RPT | -0- | -0-     | -0-  |                        |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 04               | PF UNIT | NO RPT | -0- | -0-     | -0-  |                        |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 05               | PF UNIT | NO RPT | -0- | -0-     | -0-  |                        |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 06               | PF UNIT | NO RPT | -0- | -0-     | -0-  |                        |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 07               | PF UNIT | NO RPT | -0- | -0-     | -0-  |                        |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 08               | PF UNIT | NO RPT | -0- | -0-     | -0-  |                        |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 09               | PF UNIT | NO RPT | -0- | -0-     | -0-  |                        |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 10               | PF UNIT | NO RPT | -0- | -0-     | -0-  |                        |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 11               | PF UNIT | NO RPT | -0- | -0-     | -0-  |                        |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 12               | PF UNIT | NO RPT | -0- | -0-     | -0-  |                        |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| TOTAL GAS PROD:  |         |        | -0- |         |      | TOTAL CONDENSATE PROD: |        |             | -0-        |             |      |       |      |   |      |

| KGFCU (CKFD U A) |          |        |     | WELL #: 6402           |     | RRCID -> 282109 |        | COMPL. DATE 10/29/2015 |  | TOTAL DEPTH 7440 PERF. 6278 - 6288 |  |
|------------------|----------|--------|-----|------------------------|-----|-----------------|--------|------------------------|--|------------------------------------|--|
| 01               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT | -0-                    |  |                                    |  |
| 02               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT | -0-                    |  |                                    |  |
| 03               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT | -0-                    |  |                                    |  |
| 04               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT | -0-                    |  |                                    |  |
| 05               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT | -0-                    |  |                                    |  |
| 06               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT | -0-                    |  |                                    |  |
| 07               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT | -0-                    |  |                                    |  |
| 08               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT | -0-                    |  |                                    |  |
| 09               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT | -0-                    |  |                                    |  |
| 10               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT | -0-                    |  |                                    |  |
| 11               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT | -0-                    |  |                                    |  |
| 12               | 14B2 EXT | NO RPT | -0- | -0-                    | -0- | N               | NO RPT | -0-                    |  |                                    |  |
| TOTAL GAS PROD:  |          |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-    |                        |  |                                    |  |

|                        |            |           |             |              |                 |                        |                        |              |                   |      |              |     |              |     |         |
|------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|--------------|-------------------|------|--------------|-----|--------------|-----|---------|
| KATY (COMBINED)        |            | //CONT.// |             | 48278 100    | NON-ASSOCIATED  |                        | CAPACITY               |              | CNTY: WALLER      |      |              |     |              |     |         |
| HILCORP ENERGY COMPANY |            | //CONT.// |             | 386310       |                 |                        |                        |              |                   |      |              |     |              |     |         |
| KGFCU                  |            | WELL #:   |             | 7613         | RRCID -> 282534 |                        | COMPL. DATE 04/04/2016 |              | TOTAL DEPTH 10814 |      | PERF. 6840 - |     | 6862         |     |         |
| M                      |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | * *                    | DISPOSITIONS | * *               | C    | COND         | * * | DISPOSITIONS | * * | EOM     |
| 0                      | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     |                        | AMT                    | CODE         | AMT               | CODE | PROD         | AMT | CODE         | AMT | BALANCE |
| 01                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                   | N    | NO RPT       |     |              |     | -0-     |
| 02                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                   | N    | NO RPT       |     |              |     | -0-     |
| 03                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                   | N    | NO RPT       |     |              |     | -0-     |
| 04                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                   | N    | NO RPT       |     |              |     | -0-     |
| 05                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                   | N    | NO RPT       |     |              |     | -0-     |
| 06                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                   | N    | NO RPT       |     |              |     | -0-     |
| 07                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                   | N    | NO RPT       |     |              |     | -0-     |
| 08                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                   | N    | NO RPT       |     |              |     | -0-     |
| 09                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                   | N    | NO RPT       |     |              |     | -0-     |
| 10                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                   | N    | NO RPT       |     |              |     | -0-     |
| 11                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                   | N    | NO RPT       |     |              |     | -0-     |
| 12                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                   | N    | NO RPT       |     |              |     | -0-     |
| TOTAL GAS PROD:        |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-          |                   |      |              |     |              |     |         |

| KGFCU (CKFD U B) |      |     |        | WELL #: 5405           |     | RRCID -> 283246 |   | COMPL. DATE 02/23/2016 |     | TOTAL DEPTH 11000 PERF. 6265 - 6280 |     |
|------------------|------|-----|--------|------------------------|-----|-----------------|---|------------------------|-----|-------------------------------------|-----|
| 01               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N | NO                     | RPT |                                     | -0- |
| 02               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N | NO                     | RPT |                                     | -0- |
| 03               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N | NO                     | RPT |                                     | -0- |
| 04               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N | NO                     | RPT |                                     | -0- |
| 05               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N | NO                     | RPT |                                     | -0- |
| 06               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N | NO                     | RPT |                                     | -0- |
| 07               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N | NO                     | RPT |                                     | -0- |
| 08               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N | NO                     | RPT |                                     | -0- |
| 09               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N | NO                     | RPT |                                     | -0- |
| 10               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N | NO                     | RPT |                                     | -0- |
| 11               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N | NO                     | RPT |                                     | -0- |
| 12               | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N | NO                     | RPT |                                     | -0- |
| TOTAL GAS PROD:  |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 |   | -0-                    |     |                                     |     |

| KATY (COOK MOUNTAIN 2) |      |   |        | 48278 120 | NON-ASSOCIATED |                        | CAPACITY |             |            |             |       | CNTY: WALLER |        |      |
|------------------------|------|---|--------|-----------|----------------|------------------------|----------|-------------|------------|-------------|-------|--------------|--------|------|
| HILCORP ENERGY COMPANY |      |   |        | 386310    |                |                        |          |             |            |             |       |              |        |      |
| KGFCU                  |      |   |        | WELL #:   | 1207           | RRCID ->               | 136616   | COMPL. DATE | 06/16/2008 | TOTAL DEPTH | 11200 | PERF.        | 7937 - | 7947 |
| 01                     | 3844 | X | 3610   | -0-       | -234           | -0-                    | 108      | 1           | 3502       | 2           | Y     | -0-          |        | 47   |
| 02                     | 3472 | X | 3179   | -0-       | -293           | -0-                    | 98       | 1           | 3059       | 2           | Y     | 20           |        | 67   |
|                        |      |   |        |           |                |                        | 22       | 9           |            |             |       |              |        |      |
| 03                     | 4065 | X | 4065   | -0-       | -0-            | -0-                    | 124      | 1           | 3921       | 2           | Y     | 18           |        | 85   |
|                        |      |   |        |           |                |                        | 20       | 9           |            |             |       |              |        |      |
| 04                     | 3690 | X | 3665   | -0-       | -25            | -0-                    | 111      | 1           | 3541       | 2           | Y     | 12           | 74 1   | 23   |
|                        |      |   |        |           |                |                        | 13       | 9           |            |             |       |              |        |      |
| 05                     | 3813 | X | 3502   | -0-       | -311           | -0-                    | 113      | 1           | 3377       | 2           | Y     | 11           | 17 1   | 17   |
|                        |      |   |        |           |                |                        | 12       | 9           |            |             |       |              |        |      |
| 06                     | 3900 | X | 3259   | -0-       | -641           | -0-                    | 112      | 1           | 3135       | 2           | Y     | 11           |        | 28   |
|                        |      |   |        |           |                |                        | 12       | 9           |            |             |       |              |        |      |
| 07                     | 4030 | X | 996    | -0-       | -3034          | -0-                    | 32       | 1           | 902        | 2           | Y     | 56           |        | 84   |
|                        |      |   |        |           |                |                        | 62       | 9           |            |             |       |              |        |      |
| 08                     | 4030 | X | 2668   | -0-       | -1362          | -0-                    | 88       | 1           | 2579       | 2           | Y     | 1            |        | 85   |
|                        |      |   |        |           |                |                        | 1        | 9           |            |             |       |              |        |      |
| 09                     | 7413 | X | 7413   | -0-       | -0-            | -0-                    | 226      | 1           | 7177       | 2           | Y     | 9            |        | 94   |
|                        |      |   |        |           |                |                        | 10       | 9           |            |             |       |              |        |      |
| 10                     | 7619 | X | 7619   | -0-       | -0-            | -0-                    | 245      | 1           | 7374       | 2           | Y     | -0-          | 87 1   | 7    |
| 11                     | 7132 | X | 7132   | -0-       | -0-            | -0-                    | 234      | 1           | 6883       | 2           | Y     | 14           |        | 21   |
|                        |      |   |        |           |                |                        | 15       | 9           |            |             |       |              |        |      |
| 12                     | 8579 | X | 8579   | -0-       | -0-            | -0-                    | 251      | 1           | 8321       | 2           | Y     | 6            |        | 15   |
|                        |      |   |        |           |                |                        | 7        | 9           |            |             |       |              |        |      |
| TOTAL GAS PROD:        |      |   | 55,687 |           |                | TOTAL CONDENSATE PROD: |          |             | 158        |             |       |              |        |      |

| KATY (COOK MOUNTAIN 2) |            | //CONT.// 48278 120 |                         | NON-ASSOCIATED         |                         | CAPACITY                |                         | CNTY: WALLER                        |           |                         |                         |             |
|------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-------------------------------------|-----------|-------------------------|-------------------------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                         |                        |                         |                         |                         |                                     |           |                         |                         |             |
| KGFCU                  |            | WELL #: 5103        |                         | RRCID -> 145244        |                         | COMPL. DATE 01/05/1993  |                         | TOTAL DEPTH 11200 PERF. 7858 - 7866 |           |                         |                         |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M                                 | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 02                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 03                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 04                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 05                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 06                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 07                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 08                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 09                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 10                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 11                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| 12                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | N                                   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:        |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |                                     |           |                         |                         |             |

| KGFCU           |        | WELL #: 1306 |     | RRCID -> 165095        |     | COMPL. DATE 10/03/2013 |        | TOTAL DEPTH 11298 PERF. 7902 - 7922 |     |     |
|-----------------|--------|--------------|-----|------------------------|-----|------------------------|--------|-------------------------------------|-----|-----|
| 01              | 1736 N | 1694         | -0- | -42                    | -0- | 51 1                   | 1643 2 | Y                                   | -0- | 2   |
| 02              | 1568 N | 1483         | -0- | -85                    | -0- | 46 1                   | 1435 2 | Y                                   | 2   | 4   |
|                 |        |              |     |                        |     | 2 9                    |        |                                     |     |     |
| 03              | 2075 N | 2075         | -0- | -0-                    | -0- | 63 1                   | 2010 2 | Y                                   | 2   | 6   |
|                 |        |              |     |                        |     | 2 9                    |        |                                     |     |     |
| 04              | 1872 N | 1872         | -0- | -0-                    | -0- | 57 1                   | 1815 2 | Y                                   | -0- | 6   |
| 05              | 1793 N | 1793         | -0- | -0-                    | -0- | 58 1                   | 1731 2 | Y                                   | 4   | 1   |
|                 |        |              |     |                        |     | 4 9                    |        |                                     |     |     |
| 06              | 1830 N | 1664         | -0- | -166                   | -0- | 57 1                   | 1607 2 | Y                                   | -0- | 1   |
| 07              | 1891 N | 1176         | -0- | -715                   | -0- | 40 1                   | 1134 2 | Y                                   | 2   | 3   |
|                 |        |              |     |                        |     | 2 9                    |        |                                     |     |     |
| 08              | 1798 N | 917          | -0- | -881                   | -0- | 30 1                   | 884 2  | Y                                   | 3   | 2   |
|                 |        |              |     |                        |     | 3 9                    |        |                                     |     |     |
| 09              | 0 N    | -0-          | -0- | -0-                    | -0- |                        |        | Y                                   | -0- | -0- |
| 10              | 1178 N | -0-          | -0- | -1178                  | -0- |                        |        | Y                                   | -0- | -0- |
| 11              | 900 N  | -0-          | -0- | -900                   | -0- |                        |        | Y                                   | -0- | -0- |
| 12              | 0 N    | -0-          | -0- | -0-                    | -0- |                        |        | Y                                   | -0- | -0- |
| TOTAL GAS PROD: |        | 12,674       |     | TOTAL CONDENSATE PROD: |     | 13                     |        |                                     |     |     |

| KATY (COOK MOUNTAIN 2) |       |      |          | //CONT.//                | 48278 120              | NON-ASSOCIATED           |       |                        |       | CAPACITY          |     |                   |                      | CNTY: WALLER |             |  |  |
|------------------------|-------|------|----------|--------------------------|------------------------|--------------------------|-------|------------------------|-------|-------------------|-----|-------------------|----------------------|--------------|-------------|--|--|
| HILCORP ENERGY COMPANY |       |      |          | //CONT.//                | 386310                 |                          |       |                        |       |                   |     |                   |                      |              |             |  |  |
| KGFCU                  |       |      |          | WELL #: 1210             |                        | RRCID -> 291935          |       | COMPL. DATE 10/05/2016 |       | TOTAL DEPTH 11325 |     | PERF. 7910 - 7926 |                      |              |             |  |  |
| M                      | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE            | C M | COND PROD         | * * DISPOSITIONS AMT | * * CODE     | EOM BALANCE |  |  |
| 01                     | 889   | N    | 889      | -0-                      | -0-                    | -0-                      | 27    | 1                      | 862   | 2                 | Y   | -0-               |                      |              | 17          |  |  |
| 02                     | 779   | N    | 779      | -0-                      | -0-                    | -0-                      | 24    | 1                      | 753   | 2                 | Y   | 2                 |                      |              | 19          |  |  |
|                        |       |      |          |                          |                        |                          | 2     | 9                      |       |                   |     |                   |                      |              |             |  |  |
| 03                     | 1087  | N    | 1087     | -0-                      | -0-                    | -0-                      | 33    | 1                      | 1054  | 2                 | Y   | -0-               |                      |              | 19          |  |  |
| 04                     | 982   | N    | 982      | -0-                      | -0-                    | -0-                      | 30    | 1                      | 952   | 2                 | Y   | -0-               | 16                   | 1            | 3           |  |  |
| 05                     | 941   | N    | 941      | -0-                      | -0-                    | -0-                      | 30    | 1                      | 908   | 2                 | Y   | 3                 | 5                    | 1            | 1           |  |  |
|                        |       |      |          |                          |                        |                          | 3     | 9                      |       |                   |     |                   |                      |              |             |  |  |
| 06                     | 960   | N    | 845      | -0-                      | -115                   | -0-                      | 29    | 1                      | 815   | 2                 | Y   | 1                 | 2                    | 1            | -0-         |  |  |
|                        |       |      |          |                          |                        |                          | 1     | 9                      |       |                   |     |                   |                      |              |             |  |  |
| 07                     | 992   | N    | 618      | -0-                      | -374                   | -0-                      | 21    | 1                      | 595   | 2                 | Y   | 2                 |                      |              | 2           |  |  |
|                        |       |      |          |                          |                        |                          | 2     | 9                      |       |                   |     |                   |                      |              |             |  |  |
| 08                     | 930   | N    | 855      | -0-                      | -75                    | -0-                      | 28    | 1                      | 827   | 2                 | Y   | -0-               |                      |              | 2           |  |  |
| 09                     | 950   | N    | 950      | -0-                      | -0-                    | -0-                      | 29    | 1                      | 921   | 2                 | Y   | -0-               | 1                    | 1            | 1           |  |  |
| 10                     | 884   | N    | 884      | -0-                      | -0-                    | -0-                      | 28    | 1                      | 856   | 2                 | Y   | -0-               |                      |              | 1           |  |  |
| 11                     | 840   | N    | 827      | -0-                      | -13                    | -0-                      | 27    | 1                      | 799   | 2                 | Y   | 1                 |                      |              | 2           |  |  |
|                        |       |      |          |                          |                        |                          | 1     | 9                      |       |                   |     |                   |                      |              |             |  |  |
| 12                     | 992   | N    | 962      | -0-                      | -30                    | -0-                      | 28    | 1                      | 934   | 2                 | Y   | -0-               |                      |              | 2           |  |  |
| TOTAL GAS PROD:        |       |      | 10,619   |                          | TOTAL CONDENSATE PROD: |                          |       | 9                      |       |                   |     |                   |                      |              |             |  |  |

| NORDSTRAND ENGINEERING, INC. |        |        |     | 612858  |     |                        |                        |                   |            |   |      |  |     |  |  |
|------------------------------|--------|--------|-----|---------|-----|------------------------|------------------------|-------------------|------------|---|------|--|-----|--|--|
| NUNAN                        |        |        |     | WELL #: | 1   | RRCID -> 287793        | COMPL. DATE 08/20/2019 | TOTAL DEPTH 12005 | PERF. 9044 | - | 9050 |  |     |  |  |
| 01                           | 6510 X | 4002   | -0- | -2508   | -0- | 3970                   | 2                      | 32                | 9          | N | 29   |  | 138 |  |  |
| 02                           | 3976 X | 1742   | -0- | -2234   | -0- | 1707                   | 2                      | 35                | 9          | N | 32   |  | 170 |  |  |
| 03                           | 3935 X | 3935   | -0- | -0-     | -0- | 3896                   | 2                      | 39                | 9          | N | 35   |  | 205 |  |  |
| 04                           | 5970 X | 4083   | -0- | -1887   | -0- | 4042                   | 2                      | 41                | 9          | N | 37   |  | 242 |  |  |
| 05                           | 6169 X | 2983   | -0- | -3186   | -0- | 2959                   | 2                      | 24                | 9          | N | 22   |  | 264 |  |  |
| 06                           | 3870 X | 2648   | -0- | -1222   | -0- | 2628                   | 2                      | 20                | 9          | N | 18   |  | 282 |  |  |
| 07                           | 4216 X | 2133   | -0- | -2083   | -0- | 2120                   | 2                      | 13                | 9          | N | 12   |  | 294 |  |  |
| 08                           | 4942 X | 4942   | -0- | -0-     | -0- | 4934                   | 2                      | 8                 | 9          | N | 7    |  | 301 |  |  |
| 09                           | 5547 X | 5547   | -0- | -0-     | -0- | 5539                   | 2                      | 8                 | 9          | N | 7    |  | 308 |  |  |
| 10                           | 4447 X | 4447   | -0- | -0-     | -0- | 4439                   | 2                      | 8                 | 9          | N | 7    |  | 315 |  |  |
| 11                           | 3626 X | 3626   | -0- | -0-     | -0- | 3614                   | 2                      | 12                | 9          | N | 11   |  | 326 |  |  |
| 12                           | 4929 X | 4887   | -0- | -42     | -0- | 4876                   | 2                      | 11                | 9          | N | 10   |  | 336 |  |  |
| TOTAL GAS PROD:              |        | 44,975 |     |         |     | TOTAL CONDENSATE PROD: |                        | 227               |            |   |      |  |     |  |  |

| KATY (I-B)             |    |      |     | 48278 544              | ASSOCIATED      | 49B                    | CNTY: WALLER |      |            |        |
|------------------------|----|------|-----|------------------------|-----------------|------------------------|--------------|------|------------|--------|
| HILCORP ENERGY COMPANY |    |      |     | 386310                 |                 |                        |              |      |            |        |
| KGFCU                  |    |      |     | WELL #: 6306 F         | RRCID -> 081887 | COMPL. DATE 03/15/1979 | TOTAL DEPTH  | 7500 | PERF. 6448 | - 6460 |
| 01                     | SI | MULT | -0- | -0-                    | -0-             | N                      | -0-          |      |            | -0-    |
| 02                     | SI | MULT | -0- | -0-                    | -0-             | N                      | -0-          |      |            | -0-    |
| 03                     | SI | MULT | -0- | -0-                    | -0-             | N                      | -0-          |      |            | -0-    |
| 04                     | SI | MULT | -0- | -0-                    | -0-             | N                      | -0-          |      |            | -0-    |
| 05                     | SI | MULT | -0- | -0-                    | -0-             | N                      | -0-          |      |            | -0-    |
| 06                     | SI | MULT | -0- | -0-                    | -0-             | N                      | -0-          |      |            | -0-    |
| 07                     | SI | MULT | -0- | -0-                    | -0-             | N                      | -0-          |      |            | -0-    |
| 08                     | SI | MULT | -0- | -0-                    | -0-             | N                      | -0-          |      |            | -0-    |
| 09                     | SI | MULT | -0- | -0-                    | -0-             | N                      | -0-          |      |            | -0-    |
| 10                     | SI | MULT | -0- | -0-                    | -0-             | N                      | -0-          |      |            | -0-    |
| 11                     | SI | MULT | -0- | -0-                    | -0-             | N                      | -0-          |      |            | -0-    |
| 12                     | SI | MULT | -0- | -0-                    | -0-             | N                      | -0-          |      |            | -0-    |
| TOTAL GAS PROD:        |    |      | -0- | TOTAL CONDENSATE PROD: |                 |                        | -0-          |      |            |        |

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 KATY (I-B) //CONT.// 48278 544 ASSOCIATED 49B CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU WELL #: 7504 F RRCID -> 095906 COMPL. DATE 03/17/2004 TOTAL DEPTH 7337 PERF. 6524 - 6538  
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| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 02              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 03              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 04              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 05              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 06              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 07              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 08              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 09              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 10              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 11              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 12              | PRTL PLG   | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |            |     |           |            |                     |            |             |

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 KGFCU WELL #: 6404 F RRCID -> 097742 COMPL. DATE 01/06/1982 TOTAL DEPTH 7500 PERF. 6468 - 6486  
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|                 |         |     |     |                        |     |     |  |  |   |     |  |  |  |     |
|-----------------|---------|-----|-----|------------------------|-----|-----|--|--|---|-----|--|--|--|-----|
| 01              | SI MULT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | -0- |
| 02              | SI MULT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | -0- |
| 03              | SI MULT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | -0- |
| 04              | SI MULT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | -0- |
| 05              | SI MULT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | -0- |
| 06              | SI MULT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | -0- |
| 07              | SI MULT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | -0- |
| 08              | SI MULT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | -0- |
| 09              | SI MULT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | -0- |
| 10              | SI MULT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | -0- |
| 11              | SI MULT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | -0- |
| 12              | SI MULT | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |         | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |     |  |  |  |     |

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 KGFCU WELL #: 5401 RRCID -> 102037 COMPL. DATE 04/08/1986 TOTAL DEPTH 7311 PERF. 6680 - 6708  
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|                 |          |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

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KATY (I-B) //CONT.// 48278 544 ASSOCIATED 49B CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU WELL #: 6201 RRCID -> 105987 COMPL. DATE 06/02/1983 TOTAL DEPTH 7645 PERF. 6478 - 6487

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

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KGFCU WELL #: 8301 RRCID -> 108158 COMPL. DATE 10/03/1983 TOTAL DEPTH 7386 PERF. 6446 - 6459

|                 |          |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

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KGFCU WELL #: 5304 D RRCID -> 119789 COMPL. DATE 09/06/1985 TOTAL DEPTH 7500 PERF. 6488 - 6512

|                 |         |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|---------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |         | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |



|                        |            |           |                         |                        |                          |        |                     |            |             |           |                           |              |             |
|------------------------|------------|-----------|-------------------------|------------------------|--------------------------|--------|---------------------|------------|-------------|-----------|---------------------------|--------------|-------------|
| KATY (I-B)             |            | //CONT.// |                         | 48278 544              | ASSOCIATED               | 49B    | CNTY: WALLER        |            |             |           |                           |              |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310                 |                          |        |                     |            |             |           |                           |              |             |
| KGFCU                  |            | WELL #:   |                         | 8507                   | RRCID ->                 | 244035 | COMPL. DATE         | 07/21/2007 | TOTAL DEPTH | 10350     | PERF.                     | 6522 - 7266  |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |        |                     |            | Y           | -0-       |                           |              | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |        |                     |            | Y           | -0-       |                           |              | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |        |                     |            | Y           | -0-       |                           |              | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |        |                     |            | Y           | -0-       |                           |              | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |        |                     |            | Y           | -0-       |                           |              | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |        |                     |            | Y           | -0-       |                           |              | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |        |                     |            | Y           | -0-       |                           |              | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |        |                     |            | Y           | -0-       |                           |              | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |        |                     |            | Y           | -0-       |                           |              | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |        |                     |            | Y           | -0-       |                           |              | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |        |                     |            | Y           | -0-       |                           |              | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |        |                     |            | Y           | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-    |                     |            |             |           |                           |              |             |

|                        |          |        |     |                        |            |                 |                        |                  |           |     |
|------------------------|----------|--------|-----|------------------------|------------|-----------------|------------------------|------------------|-----------|-----|
| KATY (II-A L)          |          |        |     | 48278 608              | ASSOCIATED | 49B             | CNTY: HARRIS           |                  |           |     |
| HILCORP ENERGY COMPANY |          |        |     | 386310                 |            |                 |                        |                  |           |     |
| KGFCU                  |          |        |     | WELL #:                | 3310       | RRCID -> 072377 | COMPL. DATE 03/09/1977 | TOTAL DEPTH 6879 | PERF. N/A |     |
| 01                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |           | -0- |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |           | -0- |
| 03                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |           | -0- |
| 04                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |           | -0- |
| 05                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |           | -0- |
| 06                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |           | -0- |
| 07                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |           | -0- |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |           | -0- |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |           | -0- |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |           | -0- |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |           | -0- |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |           | -0- |
| TOTAL GAS PROD:        |          | -0-    |     | TOTAL CONDENSATE PROD: |            | -0-             |                        |                  |           |     |

| KGFCU           |      |     |     | WELL #: | 6401 | RRCID -> | 076775                 | COMPL. DATE | 05/13/1978 | TOTAL DEPTH | 7269 | PERF. | N/A |
|-----------------|------|-----|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|-----|
| 01              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       | -0- |
| 02              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       | -0- |
| 03              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       | -0- |
| 04              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       | -0- |
| 05              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       | -0- |
| 06              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       | -0- |
| 07              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       | -0- |
| 08              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       | -0- |
| 09              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       | -0- |
| 10              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       | -0- |
| 11              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       | -0- |
| 12              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       | -0- |
| TOTAL GAS PROD: |      |     | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |     |

| KATY (II-A L)          |   | //CONT.//  |                  | 48278 608    | ASSOCIATED      |                  | 49B                    |        | CNTY: HARRIS     |          |          |                   |     |
|------------------------|---|------------|------------------|--------------|-----------------|------------------|------------------------|--------|------------------|----------|----------|-------------------|-----|
| HILCORP ENERGY COMPANY |   | //CONT.//  |                  | 386310       |                 |                  |                        |        |                  |          |          |                   |     |
| KGFCU                  |   | WELL #:    |                  | 6306 H       | RRCID -> 081264 |                  | COMPL. DATE 01/27/2014 |        | TOTAL DEPTH      |          | 7500     | PERF. 6618 - 6636 |     |
| M                      | 0 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS | * * C                  | COND   | * * DISPOSITIONS | * * EOM  |          |                   |     |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE         | AMT CODE               | PROD   | AMT CODE         | AMT CODE | AMT CODE | BALANCE           |     |
| 01                     |   | 8767 R     | 8767             | -0-          | -0-             | -0-              | 261 1                  | 8486 2 | Y                | 18       | 47 1     |                   | 20  |
| 02                     |   | 7678 R     | 7678             | -0-          | -0-             | -0-              | 20 9                   | 7412 2 | Y                | 25       |          |                   | 45  |
| 03                     |   | 9132 R     | 9132             | -0-          | -0-             | -0-              | 238 1                  | 8834 2 | Y                | 17       |          |                   | 62  |
| 04                     |   | 9707 R     | 9707             | -0-          | -0-             | -0-              | 28 9                   | 9402 2 | Y                | 8        |          |                   | 70  |
| 05                     |   | 9736 R     | 9736             | -0-          | -0-             | -0-              | 279 1                  | 9393 2 | Y                | 27       | 45 1     |                   | 52  |
| 06                     |   | 9065 R     | 9065             | -0-          | -0-             | -0-              | 19 9                   | 8720 2 | Y                | 31       |          |                   | 83  |
| 07                     |   | 10044 #    | 6449             | -0-          | -3595           | -0-              | 313 1                  | 6114 2 | Y                | 110      | 70 1     |                   | 123 |
| 08                     |   | 10044 #    | 8932             | -0-          | -1112           | -0-              | 30 9                   | 8554 2 | Y                | 79       | 126 1    |                   | 76  |
| 09                     |   | 9842 R     | 9842             | -0-          | -0-             | -0-              | 311 1                  | 9525 2 | Y                | 15       | 22 1     |                   | 69  |
| 10                     |   | 9734 #     | 9144             | -0-          | -590            | -0-              | 34 9                   | 8850 2 | Y                | -0-      |          |                   | 69  |
| 11                     |   | 9060 #     | 8567             | -0-          | -493            | -0-              | 121 9                  | 8269 2 | Y                | 15       |          |                   | 84  |
| 12                     |   | 10168 #    | 10075            | -0-          | -93             | -0-              | 291 1                  | 9664 2 | Y                | 109      | 139 1    |                   | 54  |
|                        |   |            |                  |              |                 |                  | 120 9                  |        |                  |          |          |                   |     |

TOTAL GAS PROD: 107,094

TOTAL CONDENSATE PROD: 454

| KGFCU |       | WELL #: |     | 6203DH | RRCID -> 096027 |  | COMPL. DATE 09/13/2010 |     | TOTAL DEPTH |  | 7500 | PERF. 6701 - 6750 |     |
|-------|-------|---------|-----|--------|-----------------|--|------------------------|-----|-------------|--|------|-------------------|-----|
| 01    | T. A. | -0-     | -0- | -0-    | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 02    | T. A. | -0-     | -0- | -0-    | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 03    | T. A. | -0-     | -0- | -0-    | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 04    | T. A. | -0-     | -0- | -0-    | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 05    | T. A. | -0-     | -0- | -0-    | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 06    | T. A. | -0-     | -0- | -0-    | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 07    | T. A. | -0-     | -0- | -0-    | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 08    | T. A. | -0-     | -0- | -0-    | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 09    | T. A. | -0-     | -0- | -0-    | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 10    | T. A. | -0-     | -0- | -0-    | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 11    | T. A. | -0-     | -0- | -0-    | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 12    | T. A. | -0-     | -0- | -0-    | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| KGFCU |          | WELL #: |     | 9303 | RRCID -> 098144 |  | COMPL. DATE 02/12/1982 |     | TOTAL DEPTH |  | 7120 | PERF. 6723 - 6747 |     |
|-------|----------|---------|-----|------|-----------------|--|------------------------|-----|-------------|--|------|-------------------|-----|
| 01    | PRTL PLG | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 02    | PRTL PLG | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 03    | PRTL PLG | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 04    | PRTL PLG | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 05    | PRTL PLG | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 06    | PRTL PLG | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 07    | PRTL PLG | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 08    | PRTL PLG | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 09    | PRTL PLG | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 10    | PRTL PLG | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 11    | PRTL PLG | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |
| 12    | PRTL PLG | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |             |  |      |                   | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

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KATY (II-A L) //CONT.// 48278 608 ASSOCIATED 49B CNTY: HARRIS  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU WELL #: 6304 F RRCID -> 177419 COMPL. DATE 04/23/2014 TOTAL DEPTH 7704 PERF. 6597 - 6631

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02 | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03 | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04 | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05 | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06 | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07 | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08 | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09 | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10 | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11 | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12 | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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KGFCU WELL #: 6204D RRCID -> 177540 COMPL. DATE 03/20/2000 TOTAL DEPTH 7500 PERF. 6631 - 6639

|    |         |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|---------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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KATY (WILCOX CONS.) 48278 850 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 EVERGREEN ENERGY, INC. 256489  
 COULTER, JOHN UNIT WELL #: 1R RRCID -> 234959 COMPL. DATE 10/19/2007 TOTAL DEPTH 11408 PERF. 10444 - 10484

|    |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| KGFU 1          |      |     |        | WELL #: | W 37                   | RRCID -> | 058553 | COMPL. DATE | 04/17/1974 | TOTAL DEPTH | 10800 | PERF. | N/A |
|-----------------|------|-----|--------|---------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|-----|
| 01              | PRTL | PLG | NO RPT | -0-     | -0-                    | -0-      |        | N           |            | NO RPT      |       | -0-   |     |
| 02              | PRTL | PLG | NO RPT | -0-     | -0-                    | -0-      |        | N           |            | NO RPT      |       | -0-   |     |
| 03              | PRTL | PLG | NO RPT | -0-     | -0-                    | -0-      |        | N           |            | NO RPT      |       | -0-   |     |
| 04              | PRTL | PLG | NO RPT | -0-     | -0-                    | -0-      |        | N           |            | NO RPT      |       | -0-   |     |
| 05              | PRTL | PLG | NO RPT | -0-     | -0-                    | -0-      |        | N           |            | NO RPT      |       | -0-   |     |
| 06              | PRTL | PLG | NO RPT | -0-     | -0-                    | -0-      |        | N           |            | NO RPT      |       | -0-   |     |
| 07              | PRTL | PLG | NO RPT | -0-     | -0-                    | -0-      |        | N           |            | NO RPT      |       | -0-   |     |
| 08              | PRTL | PLG | NO RPT | -0-     | -0-                    | -0-      |        | N           |            | NO RPT      |       | -0-   |     |
| 09              | PRTL | PLG | NO RPT | -0-     | -0-                    | -0-      |        | N           |            | NO RPT      |       | -0-   |     |
| 10              | PRTL | PLG | NO RPT | -0-     | -0-                    | -0-      |        | N           |            | NO RPT      |       | -0-   |     |
| 11              | PRTL | PLG | NO RPT | -0-     | -0-                    | -0-      |        | N           |            | NO RPT      |       | -0-   |     |
| 12              | PRTL | PLG | NO RPT | -0-     | -0-                    | -0-      |        | N           |            | NO RPT      |       | -0-   |     |
| TOTAL GAS PROD: |      |     |        | -0-     | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |     |

| KGFU 1          |      |   |        | WELL #: | W 39 | RRCID ->               | 063521         | COMPL. DATE 10/05/2004 |      |   | TOTAL DEPTH 11000 |     |    | PERF.10016 - 10374 |  |    |  |
|-----------------|------|---|--------|---------|------|------------------------|----------------|------------------------|------|---|-------------------|-----|----|--------------------|--|----|--|
| 01              | 2841 | X | 2841   | -0-     | -0-  | -0-                    | 85<br>8<br>9   | 1                      | 2748 | 2 | Y                 | 7   | 15 | 1                  |  | 7  |  |
| 02              | 2436 | X | 2194   | -0-     | -242 | -0-                    | 68<br>8<br>9   | 1                      | 2118 | 2 | Y                 | 7   |    |                    |  | 14 |  |
| 03              | 2697 | X | 1776   | -0-     | -921 | -0-                    | 54<br>2<br>9   | 1                      | 1720 | 2 | Y                 | 2   |    |                    |  | 16 |  |
| 04              | 2805 | X | 2805   | -0-     | -0-  | -0-                    | 85<br>2<br>9   | 1                      | 2718 | 2 | Y                 | 2   |    |                    |  | 18 |  |
| 05              | 2852 | X | 2852   | -0-     | -0-  | -0-                    | 92<br>9<br>9   | 1                      | 2751 | 2 | Y                 | 8   | 13 | 1                  |  | 13 |  |
| 06              | 2762 | X | 2762   | -0-     | -0-  | -0-                    | 95<br>6<br>9   | 1                      | 2661 | 2 | Y                 | 5   |    |                    |  | 18 |  |
| 07              | 2914 | X | 2259   | -0-     | -655 | -0-                    | 76<br>23<br>9  | 1                      | 2160 | 2 | Y                 | 21  | 15 | 1                  |  | 24 |  |
| 08              | 3213 | X | 3213   | -0-     | -0-  | -0-                    | 105<br>15<br>9 | 1                      | 3093 | 2 | Y                 | 14  | 21 | 1                  |  | 17 |  |
| 09              | 3000 | N | 3370   | -0-     | 370  | 370                    | 103<br>7<br>9  | 1                      | 3260 | 2 | Y                 | 6   | 8  | 1                  |  | 15 |  |
| 10              | 3100 | N | 3649   | -0-     | 549  | 919                    | 117<br>99<br>1 | 1                      | 3532 | 2 | Y                 | -0- |    |                    |  | 15 |  |
| 11              | 3932 | X | 3013   | -0-     | -919 | -0-                    | 99<br>6<br>9   | 1                      | 2908 | 2 | Y                 | 5   |    |                    |  | 20 |  |
| 12              | 3559 | X | 3559   | -0-     | -0-  | -0-                    | 104<br>10<br>9 | 1                      | 3445 | 2 | Y                 | 9   | 19 | 1                  |  | 10 |  |
| TOTAL GAS PROD: |      |   | 34,293 |         |      | TOTAL CONDENSATE PROD: |                |                        |      |   |                   | 86  |    |                    |  |    |  |

| KATY (WILCOX CONS.)    |            | //CONT.// |                            | 48278 850               | NON-ASSOCIATED  |                        | CAPACITY               |   |                      |   | CNTY: WALLER       |        |              |   |   |                      |   |   |                |
|------------------------|------------|-----------|----------------------------|-------------------------|-----------------|------------------------|------------------------|---|----------------------|---|--------------------|--------|--------------|---|---|----------------------|---|---|----------------|
| HILCORP ENERGY COMPANY |            | //CONT.// |                            | 386310                  |                 |                        |                        |   |                      |   |                    |        |              |   |   |                      |   |   |                |
| KGFU 1                 |            | WELL #:   |                            | W 38                    | RRCID -> 064062 |                        | COMPL. DATE 06/07/2007 |   | TOTAL DEPTH 11000    |   | PERF.10070 - 10266 |        |              |   |   |                      |   |   |                |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)     | STATUS<br>UNDERAGE     | *                      | * | DISPOSITIONS<br>CODE | * | *                  | C<br>M | COND<br>PROD | * | * | DISPOSITIONS<br>CODE | * | * | EOM<br>BALANCE |
| 01                     | 450 N      | 450       | -0-                        | -0-                     |                 | -0-                    |                        |   | 13 1<br>6 9          |   | 431 2              | Y      | 5            |   |   | 8 1                  |   |   | 4              |
| 02                     | 392 N      | 392       | -0-                        | -0-                     |                 | -0-                    |                        |   | 12 1<br>4 9          |   | 376 2              | Y      | 4            |   |   |                      |   |   | 8              |
| 03                     | 352 N      | 352       | -0-                        | -0-                     |                 | -0-                    |                        |   | 11 1<br>1 9          |   | 340 2              | Y      | 1            |   |   |                      |   |   | 9              |
| 04                     | 450 N      | 239       | -0-                        | -211                    |                 | -0-                    |                        |   | 7 1                  |   | 232 2              | Y      | -0-          |   |   |                      |   |   | 9              |
| 05                     | 434 N      | 182       | -0-                        | -252                    |                 | -0-                    |                        |   | 6 1                  |   | 176 2              | Y      | -0-          |   |   |                      |   |   | 9              |
| 06                     | 330 N      | 321       | -0-                        | -9                      |                 | -0-                    |                        |   | 11 1<br>3 9          |   | 307 2              | Y      | 3            |   |   |                      |   |   | 12             |
| 07                     | 248 N      | 190       | -0-                        | -58                     |                 | -0-                    |                        |   | 6 1<br>7 9           |   | 177 2              | Y      | 6            |   |   | 10 1                 |   |   | 8              |
| 08                     | 343 N      | 343       | -0-                        | -0-                     |                 | -0-                    |                        |   | 11 1<br>7 9          |   | 325 2              | Y      | 6            |   |   | 9 1                  |   |   | 5              |
| 09                     | 475 N      | 475       | -0-                        | -0-                     |                 | -0-                    |                        |   | 15 1                 |   | 460 2              | Y      | -0-          |   |   |                      |   |   | 5              |
| 10                     | 442 N      | 442       | -0-                        | -0-                     |                 | -0-                    |                        |   | 14 1                 |   | 428 2              | Y      | -0-          |   |   |                      |   |   | 5              |
| 11                     | 415 N      | 415       | -0-                        | -0-                     |                 | -0-                    |                        |   | 14 1<br>1 9          |   | 400 2              | Y      | 1            |   |   |                      |   |   | 6              |
| 12                     | 496 N      | 437       | -0-                        | -59                     |                 | -0-                    |                        |   | 12 1<br>11 9         |   | 414 2              | Y      | 10           |   |   | 12 1                 |   |   | 4              |
| TOTAL GAS PROD:        |            | 4,238     |                            |                         |                 | TOTAL CONDENSATE PROD: |                        |   |                      |   |                    | 36     |              |   |   |                      |   |   |                |

| KGFU 1          |        |      |     | WELL #: W 42 | RRCID -> 065810 | COMPL. DATE 04/28/2007 |      |   |   | TOTAL DEPTH 11000 |    |     |  | PERF.10054 - 10258 |  |
|-----------------|--------|------|-----|--------------|-----------------|------------------------|------|---|---|-------------------|----|-----|--|--------------------|--|
| 01              | 1771 N | 1771 | -0- | -0-          | -0-             | 51 1                   | 1670 | 2 | Y | 45                | 17 | 1   |  | 50                 |  |
| 02              | 1596 N | 1484 | -0- | -112         | -0-             | 50 9                   | 1388 | 2 | Y | 46                | 74 | 1   |  | 22                 |  |
| 03              | 1829 N | 741  | -0- | -1088        | -0-             | 45 1                   | 716  | 2 | Y | 2                 | 20 | 1   |  | 4                  |  |
| 04              | 1710 N | 1298 | -0- | -412         | -0-             | 51 9                   | 1250 | 2 | Y | 8                 |    |     |  | 12                 |  |
| 05              | 1864 N | 1864 | -0- | -0-          | -0-             | 23 1                   | 1794 | 2 | Y | 9                 | 9  | 1   |  | 12                 |  |
| 06              | 1921 N | 1921 | -0- | -0-          | -0-             | 2 9                    | 1835 | 2 | Y | 19                | 21 | 1   |  | 10                 |  |
| 07              | 1759 N | 1759 | -0- | -0-          | -0-             | 39 1                   | 1677 | 2 | Y | 21                | 21 | 1   |  | 10                 |  |
| 08              | 2352 N | 2352 | -0- | -0-          | -0-             | 9 9                    | 2266 | 2 | Y | 8                 |    |     |  | 18                 |  |
| 09              | 2470 N | 2470 | -0- | -0-          | -0-             | 60 1                   | 2391 | 2 | Y | 4                 | 14 | 1   |  | 8                  |  |
| 10              | 3021 N | 3021 | -0- | -0-          | -0-             | 10 9                   | 2914 | 2 | Y | 9                 | 10 | 1   |  | 7                  |  |
| 11              | 2283 N | 2283 | -0- | -0-          | -0-             | 21 9                   | 2193 | 2 | Y | 14                |    |     |  | 21                 |  |
| 12              | 1860 N | 1808 | -0- | -52          | -0-             | 59 1                   | 1752 | 2 | Y | 3                 | 13 | 1   |  | 11                 |  |
| TOTAL GAS PROD: |        |      |     |              |                 | TOTAL CONDENSATE PROD: |      |   |   |                   |    | 188 |  |                    |  |
| 22,772          |        |      |     |              |                 |                        |      |   |   |                   |    |     |  |                    |  |

|                        |            |           |                         |                      |                         |       |                     |       |                     |       |              |                         |                         |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-------|--------------|-------------------------|-------------------------|-------------|
| KATY (WILCOX CONS.)    |            | //CONT.// |                         | 48278 850            | NON-ASSOCIATED          |       | CAPACITY            |       |                     |       | CNTY: WALLER |                         |                         |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310               |                         |       |                     |       |                     |       |              |                         |                         |             |
| KGUFU 1                |            | WELL #:   |                         | W 43                 | RRCID -> 070466         |       | COMPL. DATE         |       | 02/15/2007          | TOTAL | DEPTH        | 11000                   | PERF.10126 - 10314      |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M   | COND PROD    | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 248 N      | 111       | -0-                     | -137                 | -0-                     | 3     | 1                   | 108   | 2                   | Y     | -0-          | 3 1                     |                         | 1           |
| 02                     | 289 N      | 289       | -0-                     | -0-                  | -0-                     | 9     | 1                   | 276   | 2                   | Y     | 4            | 3 1                     |                         | 2           |
|                        |            |           |                         |                      |                         | 4     | 9                   |       |                     |       |              |                         |                         |             |
| 03                     | 124 N      | 108       | -0-                     | -16                  | -0-                     | 3     | 1                   | 105   | 2                   | Y     | -0-          | 2 1                     |                         | -0-         |
| 04                     | 120 N      | 120       | -0-                     | -0-                  | -0-                     | 4     | 1                   | 116   | 2                   | Y     | -0-          |                         |                         | -0-         |
| 05                     | 201 N      | 201       | -0-                     | -0-                  | -0-                     | 6     | 1                   | 195   | 2                   | Y     | -0-          |                         |                         | -0-         |
| 06                     | 107 N      | 107       | -0-                     | -0-                  | -0-                     | 4     | 1                   | 103   | 2                   | Y     | -0-          |                         |                         | -0-         |
| 07                     | 124 N      | 70        | -0-                     | -54                  | -0-                     | 2     | 1                   | 68    | 2                   | Y     | -0-          |                         |                         | -0-         |
| 08                     | 231 N      | 231       | -0-                     | -0-                  | -0-                     | 8     | 1                   | 223   | 2                   | Y     | -0-          |                         |                         | -0-         |
| 09                     | 105 N      | 105       | -0-                     | -0-                  | -0-                     | 3     | 1                   | 102   | 2                   | Y     | -0-          |                         |                         | -0-         |
| 10                     | 62 N       | 57        | -0-                     | -5                   | -0-                     | 2     | 1                   | 55    | 2                   | Y     | -0-          |                         |                         | -0-         |
| 11                     | 210 N      | 182       | -0-                     | -28                  | -0-                     | 6     | 1                   | 176   | 2                   | Y     | -0-          |                         |                         | -0-         |
| 12                     | 452 N      | 452       | -0-                     | -0-                  | -0-                     | 13    | 1                   | 438   | 2                   | Y     | 1            |                         |                         | 1           |
|                        |            |           |                         |                      |                         | 1     | 9                   |       |                     |       |              |                         |                         |             |

TOTAL GAS PROD: 2,033

TOTAL CONDENSATE PROD: 5

| KGUFU 2 |        | WELL #: W 48 |     | RRCID -> 079147 |     | COMPL. DATE 05/17/1978 |   | TOTAL DEPTH 11012 |   | PERF.10429 - 10443 |   |
|---------|--------|--------------|-----|-----------------|-----|------------------------|---|-------------------|---|--------------------|---|
| 01      | 923 N  | 923          | -0- | -0-             | -0- | 27                     | 1 | 889               | 2 | Y                  | 5 |
|         |        |              |     |                 |     | 7                      | 9 |                   |   |                    |   |
| 02      | 756 N  | 664          | -0- | -92             | -0- | 21                     | 1 | 640               | 2 | Y                  | 8 |
|         |        |              |     |                 |     | 3                      | 9 |                   |   |                    |   |
| 03      | 899 N  | 21           | -0- | -878            | -0- | 1                      | 1 | 20                | 2 | Y                  | 8 |
| 04      | 900 N  | 175          | -0- | -725            | -0- | 5                      | 1 | 170               | 2 | Y                  | 8 |
| 05      | 744 N  | 623          | -0- | -121            | -0- | 20                     | 1 | 603               | 2 | Y                  | 8 |
| 06      | 504 N  | 504          | -0- | -0-             | -0- | 17                     | 1 | 487               | 2 | Y                  | 8 |
| 07      | 186 N  | 161          | -0- | -25             | -0- | 5                      | 1 | 152               | 2 | Y                  | 5 |
|         |        |              |     |                 |     | 4                      | 9 |                   |   |                    |   |
| 08      | 1271 N | 1271         | -0- | -0-             | -0- | 41                     | 1 | 1219              | 2 | Y                  | 8 |
|         |        |              |     |                 |     | 11                     | 9 |                   |   |                    |   |
| 09      | 817 N  | 817          | -0- | -0-             | -0- | 25                     | 1 | 791               | 2 | Y                  | 7 |
|         |        |              |     |                 |     | 1                      | 9 |                   |   |                    |   |
| 10      | 663 N  | 663          | -0- | -0-             | -0- | 21                     | 1 | 642               | 2 | Y                  | 7 |
| 11      | 643 N  | 643          | -0- | -0-             | -0- | 21                     | 1 | 621               | 2 | Y                  | 8 |
|         |        |              |     |                 |     | 1                      | 9 |                   |   |                    |   |
| 12      | 782 N  | 782          | -0- | -0-             | -0- | 23                     | 1 | 759               | 2 | Y                  | 1 |

TOTAL GAS PROD: 7,247

TOTAL CONDENSATE PROD: 25

| KGUFU 2 |      |     |        | WELL #: W 47 |     | RRCID -> 089014 |  | COMPL. DATE 04/03/1980 |    | TOTAL DEPTH 11298 |  | PERF.10546 - 10572 |  |
|---------|------|-----|--------|--------------|-----|-----------------|--|------------------------|----|-------------------|--|--------------------|--|
| 01      | PRTL | PLG | NO RPT | -0-          | -0- | -0-             |  | N                      | NO | RPT               |  | -0-                |  |
| 02      | PRTL | PLG | NO RPT | -0-          | -0- | -0-             |  | N                      | NO | RPT               |  | -0-                |  |
| 03      | PRTL | PLG | NO RPT | -0-          | -0- | -0-             |  | N                      | NO | RPT               |  | -0-                |  |
| 04      | PRTL | PLG | NO RPT | -0-          | -0- | -0-             |  | N                      | NO | RPT               |  | -0-                |  |
| 05      | PRTL | PLG | NO RPT | -0-          | -0- | -0-             |  | N                      | NO | RPT               |  | -0-                |  |
| 06      | PRTL | PLG | NO RPT | -0-          | -0- | -0-             |  | N                      | NO | RPT               |  | -0-                |  |
| 07      | PRTL | PLG | NO RPT | -0-          | -0- | -0-             |  | N                      | NO | RPT               |  | -0-                |  |
| 08      | PRTL | PLG | NO RPT | -0-          | -0- | -0-             |  | N                      | NO | RPT               |  | -0-                |  |
| 09      | PRTL | PLG | NO RPT | -0-          | -0- | -0-             |  | N                      | NO | RPT               |  | -0-                |  |
| 10      | PRTL | PLG | NO RPT | -0-          | -0- | -0-             |  | N                      | NO | RPT               |  | -0-                |  |
| 11      | PRTL | PLG | NO RPT | -0-          | -0- | -0-             |  | N                      | NO | RPT               |  | -0-                |  |
| 12      | PRTL | PLG | NO RPT | -0-          | -0- | -0-             |  | N                      | NO | RPT               |  | -0-                |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                        |            |           |         |           |              |                 |          |                        |     |                   |     |                    |   |      |   |     |              |     |      |         |
|------------------------|------------|-----------|---------|-----------|--------------|-----------------|----------|------------------------|-----|-------------------|-----|--------------------|---|------|---|-----|--------------|-----|------|---------|
| KATY (WILCOX CONS.)    |            | //CONT.// |         | 48278 850 |              | NON-ASSOCIATED  |          | CAPACITY               |     |                   |     | CNTY: WALLER       |   |      |   |     |              |     |      |         |
| HILCORP ENERGY COMPANY |            | //CONT.// |         | 386310    |              |                 |          |                        |     |                   |     |                    |   |      |   |     |              |     |      |         |
| KGUF 2                 |            | WELL #:   |         | W 56      |              | RRCID -> 092490 |          | COMPL. DATE 07/17/2022 |     | TOTAL DEPTH 10400 |     | PERF.10206 - 10230 |   |      |   |     |              |     |      |         |
| M                      |            | GAS       | INJECT. | (I)       | MONTHLY      | CUMU            | STATUS   | *                      | *   | DISPOSITIONS      | *   | *                  | C | COND | * | *   | DISPOSITIONS | *   | *    | EOM     |
| 0                      | ALLOW CODE | PROD      | GAS     | LIFT(L)   | STATUS(CODE) | (-)             | UNDERAGE |                        | AMT | CODE              | AMT | CODE               | M | PROD |   | AMT | CODE         | AMT | CODE | BALANCE |
| 01                     | 14B2 EXT   | 696       | -0-     |           | 696          |                 | 2720     |                        | 21  | 1                 | 673 | 2                  | Y | 2    |   | 2   | 1            |     |      | 1       |
| 02                     | T. A.      | 483       | -0-     |           | 483          |                 | 3203     |                        | 15  | 1                 | 467 | 2                  | Y | 1    |   |     |              |     |      | 2       |
| 03                     | 3100 N     | 682       | -0-     |           | -2418        |                 | 785      |                        | 21  | 1                 | 659 | 2                  | Y | 2    |   | 1   | 1            |     |      | 3       |
| 04                     | 1236 N     | 451       | -0-     |           | -785         |                 | -0-      |                        | 14  | 1                 | 436 | 2                  | Y | 1    |   | 2   | 1            |     |      | 2       |
| 05                     | 588 N      | 588       | -0-     |           | -0-          |                 | -0-      |                        | 19  | 1                 | 568 | 2                  | Y | 1    |   | 3   | 1            |     |      | -0-     |
| 06                     | 660 N      | 546       | -0-     |           | -114         |                 | -0-      |                        | 19  | 1                 | 527 | 2                  | Y | -0-  |   |     |              |     |      | -0-     |
| 07                     | 465 N      | 321       | -0-     |           | -144         |                 | -0-      |                        | 11  | 1                 | 310 | 2                  | Y | -0-  |   |     |              |     |      | -0-     |
| 08                     | 589 N      | 173       | -0-     |           | -416         |                 | -0-      |                        | 6   | 1                 | 167 | 2                  | Y | -0-  |   |     |              |     |      | -0-     |
| 09                     | 69 N       | 69        | -0-     |           | -0-          |                 | -0-      |                        | 2   | 1                 | 67  | 2                  | Y | -0-  |   |     |              |     |      | -0-     |
| 10                     | 310 N      | 48        | -0-     |           | -262         |                 | -0-      |                        | 2   | 1                 | 46  | 2                  | Y | -0-  |   |     |              |     |      | -0-     |
| 11                     | 180 N      | 52        | -0-     |           | -128         |                 | -0-      |                        | 2   | 1                 | 50  | 2                  | Y | -0-  |   |     |              |     |      | -0-     |
| 12                     | 62 N       | -0-       | -0-     |           | -62          |                 | -0-      |                        |     |                   |     |                    | Y | -0-  |   |     |              |     |      | -0-     |

TOTAL GAS PROD:

4,109

TOTAL CONDENSATE PROD:

7

| KGFU 2 |      |   |      | WELL #: | W 57  | RRCID -> | 093504 | COMPL. DATE 03/18/1981 |      |   | TOTAL | DEPTH | 10400 | PERF.10176 | - 10206 |
|--------|------|---|------|---------|-------|----------|--------|------------------------|------|---|-------|-------|-------|------------|---------|
| 01     | 3084 | N | 3084 | -0-     | -0-   | -0-      | 92     | 1                      | 2990 | 2 | Y     | 2     |       |            | 3       |
| 02     | 2705 | N | 2705 | -0-     | -0-   | -0-      | 84     | 1                      | 2612 | 2 | Y     | 8     | 3     | 1          | 8       |
| 03     | 930  | X | 130  | -0-     | -800  | -0-      | 4      | 1                      | 126  | 2 | Y     | -0-   | 7     | 1          | 1       |
| 04     | 2970 | X | 604  | -0-     | -2366 | -0-      | 18     | 1                      | 585  | 2 | Y     | 1     |       |            | 2       |
| 05     | 3069 | X | -0-  | -0-     | -3069 | -0-      |        |                        |      |   | Y     | -0-   | 2     | 1          | -0-     |
| 06     | 2970 | X | 492  | -0-     | -2478 | -0-      | 17     | 1                      | 475  | 2 | Y     | -0-   |       |            | -0-     |
| 07     | 3007 | X | 631  | -0-     | -2376 | -0-      | 21     | 1                      | 610  | 2 | Y     | -0-   |       |            | -0-     |
| 08     | 620  | X | 509  | -0-     | -111  | -0-      | 17     | 1                      | 492  | 2 | Y     | -0-   |       |            | -0-     |
| 09     | 141  | X | 141  | -0-     | -0-   | -0-      | 4      | 1                      | 137  | 2 | Y     | -0-   |       |            | -0-     |
| 10     | 620  | X | 517  | -0-     | -103  | -0-      | 17     | 1                      | 500  | 2 | Y     | -0-   |       |            | -0-     |
| 11     | 1830 | X | 1830 | -0-     | -0-   | -0-      | 60     | 1                      | 1766 | 2 | Y     | 4     |       |            | 4       |
| 12     | 3551 | X | 3551 | -0-     | -0-   | -0-      | 104    | 1                      | 3445 | 2 | Y     | 2     |       |            | 6       |

TOTAL GAS PROD:

14,194

TOTAL CONDENSATE PROD:

17

| KGUF 2 |          | WELL #: W 67 |     | RRCID -> 103134 |     | COMPL. DATE 12/27/2013 |  | TOTAL DEPTH 10500 |     | PERF.10380 - 10420 |     |
|--------|----------|--------------|-----|-----------------|-----|------------------------|--|-------------------|-----|--------------------|-----|
| 01     | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                 | -0- |                    | -0- |
| 02     | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                 | -0- |                    | -0- |
| 03     | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                 | -0- |                    | -0- |
| 04     | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                 | -0- |                    | -0- |
| 05     | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                 | -0- |                    | -0- |
| 06     | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                 | -0- |                    | -0- |
| 07     | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                 | -0- |                    | -0- |
| 08     | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                 | -0- |                    | -0- |
| 09     | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                 | -0- |                    | -0- |
| 10     | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                 | -0- |                    | -0- |
| 11     | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                 | -0- |                    | -0- |
| 12     | 14B2 EXT | -0-          | -0- | -0-             | -0- |                        |  | Y                 | -0- |                    | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| KATY (WILCOX CONS.)    |            | //CONT.// |                         | 48278 850            | NON-ASSOCIATED           |       | CAPACITY               |            |                   |           | CNTY: WALLER              |              |             |  |
|------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-------|------------------------|------------|-------------------|-----------|---------------------------|--------------|-------------|--|
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310               |                          |       |                        |            |                   |           |                           |              |             |  |
| KGFU 2                 |            | WELL #:   |                         | W 66                 | RRCID -> 105137          |       | COMPL. DATE 01/06/1983 |            | TOTAL DEPTH 10410 |           | PERF.10268 - 10292        |              |             |  |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |  |
| 01                     | 806 N      | -0-       | -0-                     | -806                 | -0-                      |       |                        |            | Y                 | -0-       |                           |              | 1           |  |
| 02                     | 616 N      | 583       | -0-                     | -33                  | -0-                      | 18    | 1                      | 565        | 2                 | Y         | -0-                       |              | 1           |  |
| 03                     | 713 N      | 302       | -0-                     | -411                 | -0-                      | 9     | 1                      | 292        | 2                 | Y         | 1                         | 1 1          | 1           |  |
|                        |            |           |                         |                      |                          | 1     | 9                      |            |                   |           |                           |              |             |  |
| 04                     | 807 N      | 807       | -0-                     | -0-                  | -0-                      | 25    | 1                      | 780        | 2                 | Y         | 2                         |              | 3           |  |
|                        |            |           |                         |                      |                          | 2     | 9                      |            |                   |           |                           |              |             |  |
| 05                     | 840 N      | 840       | -0-                     | -0-                  | -0-                      | 27    | 1                      | 813        | 2                 | Y         | -0-                       | 1 1          | 2           |  |
| 06                     | 657 N      | 657       | -0-                     | -0-                  | -0-                      | 23    | 1                      | 632        | 2                 | Y         | 2                         | 2 1          | 2           |  |
|                        |            |           |                         |                      |                          | 2     | 9                      |            |                   |           |                           |              |             |  |
| 07                     | 744 N      | 188       | -0-                     | -556                 | -0-                      | 6     | 1                      | 182        | 2                 | Y         | -0-                       | 1 1          | 1           |  |
| 08                     | 744 N      | 104       | -0-                     | -640                 | -0-                      | 3     | 1                      | 101        | 2                 | Y         | -0-                       | 1 1          | -0-         |  |
| 09                     | 626 N      | 626       | -0-                     | -0-                  | -0-                      | 19    | 1                      | 606        | 2                 | Y         | 1                         |              | 1           |  |
|                        |            |           |                         |                      |                          | 1     | 9                      |            |                   |           |                           |              |             |  |
| 10                     | 635 N      | 635       | -0-                     | -0-                  | -0-                      | 20    | 1                      | 615        | 2                 | Y         | -0-                       |              | 1           |  |
| 11                     | 631 N      | 631       | -0-                     | -0-                  | -0-                      | 21    | 1                      | 609        | 2                 | Y         | 1                         |              | 2           |  |
|                        |            |           |                         |                      |                          | 1     | 9                      |            |                   |           |                           |              |             |  |
| 12                     | 844 N      | 844       | -0-                     | -0-                  | -0-                      | 25    | 1                      | 818        | 2                 | Y         | 1                         |              | 1           |  |
|                        |            |           |                         |                      |                          | 1     | 9                      |            |                   |           |                           |              |             |  |

TOTAL GAS PROD: 6,217

TOTAL CONDENSATE PROD: 8

| KGFU 2 |        |      |     | WELL #: | W 65 | RRCID -> 105201 | COMPL. DATE 01/22/2023 |      |   |   | TOTAL DEPTH 10250 | PERF.10125 | - 10146 |
|--------|--------|------|-----|---------|------|-----------------|------------------------|------|---|---|-------------------|------------|---------|
| 01     | 3100 N | 3194 | -0- | 94      | 94   | 95              | 1                      | 3098 | 2 | Y | 1                 |            | 3       |
| 02     | 2800 N | 2799 | -0- | -1      | 93   | 87              | 1                      | 2706 | 2 | Y | 5                 |            | 8       |
| 03     | 4252 X | 4159 | -0- | -93     | -0-  | 127             | 1                      | 4020 | 2 | Y | 11                | 7 1        | 12      |
| 04     | 3754 X | 3754 | -0- | -0-     | -0-  | 114             | 1                      | 3630 | 2 | Y | 9                 | 9 1        | 12      |
| 05     | 3587 X | 3587 | -0- | -0-     | -0-  | 115             | 1                      | 3462 | 2 | Y | 9                 | 18 1       | 3       |
| 06     | 3450 X | 3271 | -0- | -179    | -0-  | 112             | 1                      | 3152 | 2 | Y | 6                 | 8 1        | 1       |
| 07     | 3565 X | 2569 | -0- | -996    | -0-  | 87              | 1                      | 2475 | 2 | Y | 6                 |            | 7       |
| 08     | 3565 X | 3260 | -0- | -305    | -0-  | 107             | 1                      | 3153 | 2 | Y | -0-               | 1 1        | 6       |
| 09     | 3629 X | 3629 | -0- | -0-     | -0-  | 111             | 1                      | 3511 | 2 | Y | 6                 | 8 1        | 4       |
| 10     | 3596 X | 2681 | -0- | -915    | -0-  | 86              | 1                      | 2587 | 2 | Y | 7                 | 8 1        | 3       |
| 11     | 3270 X | 2263 | -0- | -1007   | -0-  | 74              | 1                      | 2185 | 2 | Y | 4                 |            | 7       |
| 12     | 3751 X | 1828 | -0- | -1923   | -0-  | 53              | 1                      | 1771 | 2 | Y | 4                 |            | 3       |

TOTAL GAS PROD: 36,994

TOTAL CONDENSATE PROD: 68



| KATY (WILCOX CONS.)    |            | //CONT.// |                         | 48278 850            | NON-ASSOCIATED           |       | CAPACITY               |       |        |     | CNTY: WALLER                         |       |                     |       |        |             |
|------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|--------|-----|--------------------------------------|-------|---------------------|-------|--------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310               |                          |       |                        |       |        |     |                                      |       |                     |       |        |             |
| KGFU 1                 |            | WELL #:   |                         | W 40                 | RRCID -> 111708          |       | COMPL. DATE 03/25/2007 |       |        |     | TOTAL DEPTH 10488 PERF.10156 - 10445 |       |                     |       |        |             |
| M O                    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE | C M | COND PROD                            | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                     | 7564 X     | 5037      | -0-                     | -2527                | -0-                      | 145   | 1                      | 4714  | 2      | Y   | 162                                  | 176   | 1                   |       |        | 180         |
| 02                     | 6580 X     | 4900      | -0-                     | -1680                | -0-                      | 178   | 9                      | 4609  | 2      | Y   | 130                                  | 175   | 1                   |       |        | 135         |
| 03                     | 8150 X     | 8150      | -0-                     | -0-                  | -0-                      | 148   | 1                      | 7660  | 2      | Y   | 225                                  | 178   | 1                   |       |        | 182         |
| 04                     | 9137 X     | 9137      | -0-                     | -0-                  | -0-                      | 143   | 9                      | 8675  | 2      | Y   | 172                                  | 178   | 1                   |       |        | 176         |
| 05                     | 8210 X     | 8210      | -0-                     | -0-                  | -0-                      | 242   | 1                      | 7801  | 2      | Y   | 135                                  | 174   | 1                   |       |        | 137         |
| 06                     | 5424 X     | 5424      | -0-                     | -0-                  | -0-                      | 248   | 9                      | 5120  | 2      | Y   | 111                                  | 174   | 1                   |       |        | 74          |
| 07                     | 5425 X     | 4957      | -0-                     | -468                 | -0-                      | 182   | 1                      | 4654  | 2      | Y   | 127                                  |       |                     |       |        | 201         |
| 08                     | 6018 X     | 6018      | -0-                     | -0-                  | -0-                      | 122   | 9                      | 5685  | 2      | Y   | 127                                  | 170   | 1                   |       |        | 158         |
| 09                     | 5852 X     | 5852      | -0-                     | -0-                  | -0-                      | 163   | 1                      | 5513  | 2      | Y   | 150                                  | 184   | 1                   |       |        | 124         |
| 10                     | 8215 X     | 6035      | -0-                     | -2180                | -0-                      | 140   | 9                      | 5693  | 2      | Y   | 139                                  | 185   | 1                   |       |        | 78          |
| 11                     | 7091 X     | 7091      | -0-                     | -0-                  | -0-                      | 193   | 1                      | 6631  | 2      | Y   | 213                                  | 181   | 1                   |       |        | 110         |
| 12                     | 10001 X    | 10001     | -0-                     | -0-                  | -0-                      | 140   | 9                      | 9489  | 2      | Y   | 205                                  | 184   | 1                   |       |        | 131         |
|                        |            |           |                         |                      |                          | 174   | 1                      |       |        |     |                                      |       |                     |       |        |             |
|                        |            |           |                         |                      |                          | 165   | 9                      |       |        |     |                                      |       |                     |       |        |             |
|                        |            |           |                         |                      |                          | 189   | 1                      |       |        |     |                                      |       |                     |       |        |             |
|                        |            |           |                         |                      |                          | 153   | 9                      |       |        |     |                                      |       |                     |       |        |             |
|                        |            |           |                         |                      |                          | 226   | 1                      |       |        |     |                                      |       |                     |       |        |             |
|                        |            |           |                         |                      |                          | 234   | 9                      |       |        |     |                                      |       |                     |       |        |             |
|                        |            |           |                         |                      |                          | 286   | 1                      |       |        |     |                                      |       |                     |       |        |             |
|                        |            |           |                         |                      |                          | 226   | 9                      |       |        |     |                                      |       |                     |       |        |             |

TOTAL GAS PROD:

80,812

TOTAL CONDENSATE PROD:

1,896

| KGFU 2 |        | WELL #: W 68 |     | RRCID -> 114026 |     | COMPL. DATE 04/18/1984 |        | TOTAL DEPTH 10943 |     | PERF.10811 - 10839 |   |
|--------|--------|--------------|-----|-----------------|-----|------------------------|--------|-------------------|-----|--------------------|---|
| 01     | 1023 N | 740          | -0- | -283            | -0- | 22 1                   | 718 2  | Y                 | -0- | 17 1               | 3 |
| 02     | 588 N  | 567          | -0- | -21             | -0- | 18 1                   | 545 2  | Y                 | 4   | 4 1                | 3 |
| 03     | 682 N  | 313          | -0- | -369            | -0- | 4 9                    | 303 2  | Y                 | -0- | 2 1                | 1 |
| 04     | 990 N  | 990          | -0- | -0-             | -0- | 10 1                   | 954 2  | Y                 | 5   |                    | 6 |
| 05     | 959 N  | 959          | -0- | -0-             | -0- | 30 1                   | 927 2  | Y                 | 1   | 4 1                | 3 |
| 06     | 731 N  | 731          | -0- | -0-             | -0- | 6 9                    | 706 2  | Y                 | -0- | 2 1                | 1 |
| 07     | 961 N  | 260          | -0- | -701            | -0- | 1 9                    | 250 2  | Y                 | 1   | 1 1                | 1 |
| 08     | 961 N  | 731          | -0- | -230            | -0- | 24 1                   | 705 2  | Y                 | 2   |                    | 3 |
| 09     | 1758 N | 1758         | -0- | -0-             | -0- | 2 9                    | 1701 2 | Y                 | 3   | 2 1                | 4 |
| 10     | 1384 N | 1384         | -0- | -0-             | -0- | 54 1                   | 1337 2 | Y                 | 3   | 4 1                | 3 |
| 11     | 1140 N | 1140         | -0- | -0-             | -0- | 3 9                    | 1099 2 | Y                 | 4   |                    | 7 |
| 12     | 1203 N | 1203         | -0- | -0-             | -0- | 37 1                   | 1168 2 | Y                 | -0- | 5 1                | 2 |
|        |        |              |     |                 |     | 4 9                    |        |                   |     |                    |   |
|        |        |              |     |                 |     | 35 1                   |        |                   |     |                    |   |

TOTAL GAS PROD:

10,776

TOTAL CONDENSATE PROD:

23

|                        |            |          |                         |                      |                          |                 |                     |            |                        |           |                           |              |                    |  |  |  |
|------------------------|------------|----------|-------------------------|----------------------|--------------------------|-----------------|---------------------|------------|------------------------|-----------|---------------------------|--------------|--------------------|--|--|--|
| KATY (WILCOX CONS.)    |            |          | //CONT.//               |                      | 48278 850                | NON-ASSOCIATED  |                     |            | CAPACITY               |           |                           |              | CNTY: WALLER       |  |  |  |
| HILCORP ENERGY COMPANY |            |          | //CONT.//               |                      | 386310                   |                 |                     |            |                        |           |                           |              |                    |  |  |  |
| KGFU 1                 |            |          | WELL #:                 |                      | W 60                     | RRCID -> 117105 |                     |            | COMPL. DATE 05/21/1985 |           | TOTAL DEPTH 10400         |              | PERF.10228 - 10250 |  |  |  |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT CODE | C M                    | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE        |  |  |  |
| 01                     | 899 N      | 897      | -0-                     | -2                   | -0-                      | 27 1            | 862 2               | Y          | 7                      | 12 1      |                           |              | 9                  |  |  |  |
| 02                     | 1036 N     | 718      | -0-                     | -318                 | -0-                      | 8 9             | 685 2               | Y          | 10                     | 13 1      |                           |              | 6                  |  |  |  |
| 03                     | 992 N      | 361      | -0-                     | -631                 | -0-                      | 11 9            | 350 2               | Y          | -0-                    | 4 1       |                           |              | 2                  |  |  |  |
| 04                     | 1162 N     | 1162     | -0-                     | -0-                  | -0-                      | 11 1            | 1121 2              | Y          | 5                      |           |                           |              | 7                  |  |  |  |
| 05                     | 1126 N     | 1126     | -0-                     | -0-                  | -0-                      | 35 1            | 1089 2              | Y          | 1                      | 4 1       |                           |              | 4                  |  |  |  |
| 06                     | 942 N      | 942      | -0-                     | -0-                  | -0-                      | 6 9             | 904 2               | Y          | 5                      | 6 1       |                           |              | 3                  |  |  |  |
| 07                     | 992 N      | 254      | -0-                     | -738                 | -0-                      | 32 1            | 242 2               | Y          | 3                      | 4 1       |                           |              | 2                  |  |  |  |
| 08                     | 992 N      | 568      | -0-                     | -424                 | -0-                      | 9 1             | 547 2               | Y          | 2                      |           |                           |              | 4                  |  |  |  |
| 09                     | 1203 N     | 1203     | -0-                     | -0-                  | -0-                      | 3 9             | 1163 2              | Y          | 3                      | 3 1       |                           |              | 4                  |  |  |  |
| 10                     | 891 N      | 891      | -0-                     | -0-                  | -0-                      | 19 1            | 856 2               | Y          | 6                      | 6 1       |                           |              | 4                  |  |  |  |
| 11                     | 718 N      | 718      | -0-                     | -0-                  | -0-                      | 2 9             | 687 2               | Y          | 7                      |           |                           |              | 11                 |  |  |  |
| 12                     | 1240 N     | 881      | -0-                     | -359                 | -0-                      | 23 1            | 847 2               | Y          | 7                      | 9 1       |                           |              | 9                  |  |  |  |
|                        |            |          |                         |                      |                          | 8 9             |                     |            |                        |           |                           |              |                    |  |  |  |
|                        |            |          |                         |                      |                          | 26 1            |                     |            |                        |           |                           |              |                    |  |  |  |
|                        |            |          |                         |                      |                          | 8 9             |                     |            |                        |           |                           |              |                    |  |  |  |

TOTAL GAS PROD: 9,721

TOTAL CONDENSATE PROD: 56

| KGFU 1 |          | WELL #: |     | W 61 | RRCID -> 117726 |  | COMPL. DATE 06/19/1985 |     | TOTAL DEPTH 10438 PERF.10268 - 10286 |  |  |     |
|--------|----------|---------|-----|------|-----------------|--|------------------------|-----|--------------------------------------|--|--|-----|
| 01     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 02     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 03     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 04     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 05     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 06     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 07     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 08     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 09     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 10     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 11     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 12     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| KGFU 2 |          | WELL #: |     | W 70 | RRCID -> 133847 |  | COMPL. DATE 09/16/2005 |     | TOTAL DEPTH 11500 PERF.10500 - 10581 |  |  |     |
|--------|----------|---------|-----|------|-----------------|--|------------------------|-----|--------------------------------------|--|--|-----|
| 01     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 02     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 03     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 04     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 05     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 06     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 07     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 08     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 09     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 10     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 11     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |
| 12     | 14B2 EXT | -0-     | -0- | -0-  | -0-             |  | Y                      | -0- |                                      |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

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OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
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DIST. 03

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| KATY (WILCOX CONS.)    |            | //CONT.// 48278 850 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: WALLER                         |                     |     |           |       |                     |       |                     |             |
|------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                         |                      |                         |                        |                     |                                      |                     |     |           |       |                     |       |                     |             |
| KGFU 1                 |            | WELL #: W 31        |                         | RRCID -> 151490      |                         | COMPL. DATE 11/18/2005 |                     | TOTAL DEPTH 19000 PERF.10354 - 10360 |                     |     |           |       |                     |       |                     |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 02                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 03                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 04                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 05                     | 0 X        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 06                     | 0 X        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 07                     | 0 X        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 08                     | 0 X        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 09                     | 0 X        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 10                     | 0 X        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 11                     | 0 X        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 12                     | 0 X        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:        |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |                     |     |           |       |                     |       |                     |             |

| KGFU 1          |       | WELL #: W 37 |     | RRCID -> 180598 |     | COMPL. DATE 09/22/2011 |   | TOTAL DEPTH 10800 PERF.10206 - 10212 |   |   |     |   |   |  |     |
|-----------------|-------|--------------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|---|-----|---|---|--|-----|
| 01              | 472 N | 472          | -0- | -0-             | -0- | 14                     | 1 | 458                                  | 2 | Y | -0- | 6 | 1 |  | 1   |
| 02              | 336 N | 295          | -0- | -41             | -0- | 9                      | 1 | 282                                  | 2 | Y | 4   |   |   |  | 5   |
|                 |       |              |     |                 |     | 4                      | 9 |                                      |   |   |     |   |   |  |     |
| 03              | 434 N | 414          | -0- | -20             | -0- | 12                     | 1 | 395                                  | 2 | Y | 6   | 5 | 1 |  | 6   |
|                 |       |              |     |                 |     | 7                      | 9 |                                      |   |   |     |   |   |  |     |
| 04              | 450 N | 326          | -0- | -124            | -0- | 10                     | 1 | 306                                  | 2 | Y | 9   | 6 | 1 |  | 9   |
|                 |       |              |     |                 |     | 10                     | 9 |                                      |   |   |     |   |   |  |     |
| 05              | 341 N | 295          | -0- | -46             | -0- | 9                      | 1 | 284                                  | 2 | Y | 2   | 8 | 1 |  | 3   |
|                 |       |              |     |                 |     | 2                      | 9 |                                      |   |   |     |   |   |  |     |
| 06              | 390 N | 272          | -0- | -118            | -0- | 9                      | 1 | 263                                  | 2 | Y | -0- | 3 | 1 |  | -0- |
| 07              | 341 N | 80           | -0- | -261            | -0- | 3                      | 1 | 77                                   | 2 | Y | -0- |   |   |  | -0- |
| 08              | 310 N | -0-          | -0- | -310            | -0- |                        |   |                                      |   | Y | -0- |   |   |  | -0- |
| 09              | 150 N | 150          | -0- | -0-             | -0- | 5                      | 1 | 145                                  | 2 | Y | -0- |   |   |  | -0- |
| 10              | 93 N  | 85           | -0- | -8              | -0- | 3                      | 1 | 82                                   | 2 | Y | -0- |   |   |  | -0- |
| 11              | 239 N | 239          | -0- | -0-             | -0- | 8                      | 1 | 230                                  | 2 | Y | 1   |   |   |  | 1   |
|                 |       |              |     |                 |     | 1                      | 9 |                                      |   |   |     |   |   |  |     |
| 12              | 301 N | 301          | -0- | -0-             | -0- | 9                      | 1 | 292                                  | 2 | Y | -0- |   |   |  | 1   |
| TOTAL GAS PROD: |       | 2,929        |     |                 |     | TOTAL CONDENSATE PROD: |   | 22                                   |   |   |     |   |   |  |     |

| KATY (WILCOX CONS.)    |            | //CONT.// 48278 850 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: WALLER       |       |
|------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------|-------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                         |                        |                          |                        |                     |                    |       |
| KGFU 2                 |            | WELL #: 58          |                         | RRCID -> 182581        |                          | COMPL. DATE 04/02/2001 |                     | TOTAL DEPTH 10725  |       |
|                        |            |                     |                         |                        |                          |                        |                     | PERF.10342 - 10372 |       |
| M O                    | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | DISPOSITIONS * CODE | * AMT              | * C M |
|                        |            |                     |                         |                        |                          |                        |                     |                    |       |
| 01                     | 897 N      | 897                 | -0-                     | -0-                    | -0-                      | 27 1                   | 864 2               | Y                  | 5     |
|                        |            |                     |                         |                        |                          | 6 9                    |                     |                    |       |
| 02                     | 1036 N     | 905                 | -0-                     | -131                   | -0-                      | 28 1                   | 871 2               | Y                  | 5     |
|                        |            |                     |                         |                        |                          | 6 9                    |                     |                    |       |
| 03                     | 806 N      | 733                 | -0-                     | -73                    | -0-                      | 22 1                   | 708 2               | Y                  | 3     |
|                        |            |                     |                         |                        |                          | 3 9                    |                     |                    |       |
| 04                     | 1079 N     | 1079                | -0-                     | -0-                    | -0-                      | 33 1                   | 1042 2              | Y                  | 4     |
|                        |            |                     |                         |                        |                          | 4 9                    |                     |                    |       |
| 05                     | 1026 N     | 1026                | -0-                     | -0-                    | -0-                      | 33 1                   | 992 2               | Y                  | 1     |
|                        |            |                     |                         |                        |                          | 1 9                    |                     |                    |       |
| 06                     | 878 N      | 878                 | -0-                     | -0-                    | -0-                      | 30 1                   | 845 2               | Y                  | 3     |
|                        |            |                     |                         |                        |                          | 3 9                    |                     |                    |       |
| 07                     | 1116 N     | 466                 | -0-                     | -650                   | -0-                      | 16 1                   | 447 2               | Y                  | 3     |
|                        |            |                     |                         |                        |                          | 3 9                    |                     |                    |       |
| 08                     | 1023 N     | 711                 | -0-                     | -312                   | -0-                      | 23 1                   | 687 2               | Y                  | 1     |
|                        |            |                     |                         |                        |                          | 1 9                    |                     |                    |       |
| 09                     | 1258 N     | 1258                | -0-                     | -0-                    | -0-                      | 38 1                   | 1217 2              | Y                  | 3     |
|                        |            |                     |                         |                        |                          | 3 9                    |                     |                    |       |
| 10                     | 1132 N     | 1132                | -0-                     | -0-                    | -0-                      | 36 1                   | 1094 2              | Y                  | 2     |
|                        |            |                     |                         |                        |                          | 2 9                    |                     |                    |       |
| 11                     | 1060 N     | 1060                | -0-                     | -0-                    | -0-                      | 35 1                   | 1018 2              | Y                  | 6     |
|                        |            |                     |                         |                        |                          | 7 9                    |                     |                    |       |
| 12                     | 1178 N     | 124                 | -0-                     | -1054                  | -0-                      | 4 1                    | 120 2               | Y                  | -0-   |
|                        |            |                     |                         |                        |                          |                        |                     |                    |       |
| TOTAL GAS PROD:        |            | 10,269              |                         | TOTAL CONDENSATE PROD: |                          | 36                     |                     |                    |       |

| KGFU 2          |       | WELL #: W 55 |     | RRCID -> 184617        |     | COMPL. DATE 07/15/2001 |       | TOTAL DEPTH 10800  |     |
|-----------------|-------|--------------|-----|------------------------|-----|------------------------|-------|--------------------|-----|
|                 |       |              |     |                        |     |                        |       | PERF.10370 - 10390 |     |
|                 |       |              |     |                        |     |                        |       |                    |     |
| 01              | 837 N | 832          | -0- | -5                     | -0- | 24 1                   | 795 2 | Y                  | 12  |
|                 |       |              |     |                        |     | 13 9                   |       |                    |     |
| 02              | 616 N | 519          | -0- | -97                    | -0- | 16 1                   | 496 2 | Y                  | 6   |
|                 |       |              |     |                        |     | 7 9                    |       |                    |     |
| 03              | 534 N | 534          | -0- | -0-                    | -0- | 16 1                   | 516 2 | Y                  | 2   |
|                 |       |              |     |                        |     | 2 9                    |       |                    |     |
| 04              | 810 N | 588          | -0- | -222                   | -0- | 18 1                   | 564 2 | Y                  | 5   |
|                 |       |              |     |                        |     | 6 9                    |       |                    |     |
| 05              | 728 N | 728          | -0- | -0-                    | -0- | 23 1                   | 699 2 | Y                  | 5   |
|                 |       |              |     |                        |     | 6 9                    |       |                    |     |
| 06              | 516 N | 516          | -0- | -0-                    | -0- | 18 1                   | 495 2 | Y                  | 3   |
|                 |       |              |     |                        |     | 3 9                    |       |                    |     |
| 07              | 687 N | 687          | -0- | -0-                    | -0- | 23 1                   | 657 2 | Y                  | 6   |
|                 |       |              |     |                        |     | 7 9                    |       |                    |     |
| 08              | 713 N | 531          | -0- | -182                   | -0- | 17 1                   | 513 2 | Y                  | 1   |
|                 |       |              |     |                        |     | 1 9                    |       |                    |     |
| 09              | 411 N | 411          | -0- | -0-                    | -0- | 13 1                   | 398 2 | Y                  | -0- |
| 10              | 716 N | 716          | -0- | -0-                    | -0- | 23 1                   | 691 2 | Y                  | 2   |
|                 |       |              |     |                        |     | 2 9                    |       |                    |     |
| 11              | 510 N | 484          | -0- | -26                    | -0- | 16 1                   | 465 2 | Y                  | 3   |
|                 |       |              |     |                        |     | 3 9                    |       |                    |     |
| 12              | 434 N | 323          | -0- | -111                   | -0- | 9 1                    | 312 2 | Y                  | 2   |
|                 |       |              |     |                        |     | 2 9                    |       |                    |     |
| TOTAL GAS PROD: |       | 6,869        |     | TOTAL CONDENSATE PROD: |     | 47                     |       |                    |     |

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| KATY (WILCOX CONS.)    |            | //CONT.// 48278 850 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: WALLER                         |                     |     |           |                           |                           |             |
|------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                         |                        |                          |                        |                     |                                      |                     |     |           |                           |                           |             |
| KGFU 2                 |            | WELL #: W 71        |                         | RRCID -> 192030        |                          | COMPL. DATE 08/01/2004 |                     | TOTAL DEPTH 10500 PERF.10075 - 10274 |                     |     |           |                           |                           |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 2387 N     | 2277                | -0-                     | -110                   | -0-                      | 68                     | 1                   | 2209                                 | 2                   | Y   | -0-       |                           |                           | 2           |
| 02                     | 1995 N     | 1995                | -0-                     | -0-                    | -0-                      | 62                     | 1                   | 1929                                 | 2                   | Y   | 4         |                           |                           | 6           |
|                        |            |                     |                         |                        |                          | 4                      | 9                   |                                      |                     |     |           |                           |                           |             |
| 03                     | 2270 N     | 2270                | -0-                     | -0-                    | -0-                      | 69                     | 1                   | 2200                                 | 2                   | Y   | 1         |                           |                           | 7           |
|                        |            |                     |                         |                        |                          | 1                      | 9                   |                                      |                     |     |           |                           |                           |             |
| 04                     | 2190 N     | 1733                | -0-                     | -457                   | -0-                      | 53                     | 1                   | 1677                                 | 2                   | Y   | 3         | 5                         | 1                         | 5           |
|                        |            |                     |                         |                        |                          | 3                      | 9                   |                                      |                     |     |           |                           |                           |             |
| 05                     | 2201 N     | 2027                | -0-                     | -174                   | -0-                      | 65                     | 1                   | 1958                                 | 2                   | Y   | 4         | 8                         | 1                         | 1           |
|                        |            |                     |                         |                        |                          | 4                      | 9                   |                                      |                     |     |           |                           |                           |             |
| 06                     | 2190 N     | 1883                | -0-                     | -307                   | -0-                      | 65                     | 1                   | 1818                                 | 2                   | Y   | -0-       |                           |                           | 1           |
| 07                     | 1798 N     | 1505                | -0-                     | -293                   | -0-                      | 51                     | 1                   | 1451                                 | 2                   | Y   | 3         |                           |                           | 4           |
|                        |            |                     |                         |                        |                          | 3                      | 9                   |                                      |                     |     |           |                           |                           |             |
| 08                     | 2015 N     | 1850                | -0-                     | -165                   | -0-                      | 61                     | 1                   | 1783                                 | 2                   | Y   | 5         | 6                         | 1                         | 3           |
|                        |            |                     |                         |                        |                          | 6                      | 9                   |                                      |                     |     |           |                           |                           |             |
| 09                     | 1983 N     | 1983                | -0-                     | -0-                    | -0-                      | 61                     | 1                   | 1919                                 | 2                   | Y   | 3         | 4                         | 1                         | 2           |
|                        |            |                     |                         |                        |                          | 3                      | 9                   |                                      |                     |     |           |                           |                           |             |
| 10                     | 1844 N     | 1844                | -0-                     | -0-                    | -0-                      | 59                     | 1                   | 1785                                 | 2                   | Y   | -0-       |                           |                           | 2           |
| 11                     | 1800 N     | 1608                | -0-                     | -192                   | -0-                      | 53                     | 1                   | 1552                                 | 2                   | Y   | 3         |                           |                           | 5           |
|                        |            |                     |                         |                        |                          | 3                      | 9                   |                                      |                     |     |           |                           |                           |             |
| 12                     | 2077 N     | 2077                | -0-                     | -0-                    | -0-                      | 61                     | 1                   | 2015                                 | 2                   | Y   | 1         |                           |                           | 4           |
|                        |            |                     |                         |                        |                          | 1                      | 9                   |                                      |                     |     |           |                           |                           |             |
| TOTAL GAS PROD:        |            | 23,052              |                         | TOTAL CONDENSATE PROD: |                          | 27                     |                     |                                      |                     |     |           |                           |                           |             |

| KGFU 2          |          | WELL #: W 59 |     | RRCID -> 194313        |     | COMPL. DATE 08/07/2013 |  | TOTAL DEPTH 10800 PERF.10330 - 10380 |     |
|-----------------|----------|--------------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|
| 01              | T. A.    | -0-          | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |
| 02              | T. A.    | -0-          | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |
| 03              | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |
| 04              | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |
| 05              | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |
| 06              | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |
| 07              | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |
| 08              | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |
| 09              | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |
| 10              | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |
| 11              | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |
| 12              | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |
| TOTAL GAS PROD: |          | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |

| KATY (WILCOX CONS.)    |            | //CONT.// 48278 850 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     |            |       | CNTY: WALLER                         |            |                         |               |
|------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|------------|-------|--------------------------------------|------------|-------------------------|---------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                         |                        |                          |                        |                     |            |       |                                      |            |                         |               |
| KGFU 1                 |            | WELL #: W 55        |                         | RRCID -> 194415        |                          | COMPL. DATE 03/14/2003 |                     |            |       | TOTAL DEPTH 10480 PERF.10186 - 10206 |            |                         |               |
| M O                    | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD                            | * AMT CODE | * DISPOSITIONS AMT CODE | * EOM BALANCE |
| 01                     | 1457 N     | 1388                | -0-                     | -69                    | -0-                      | 41                     | 1                   | 1347       | 2     | Y                                    | -0-        |                         | 1             |
| 02                     | 1288 N     | 1240                | -0-                     | -48                    | -0-                      | 39                     | 1                   | 1198       | 2     | Y                                    | 3          |                         | 4             |
|                        |            |                     |                         |                        |                          | 3                      | 9                   |            |       |                                      |            |                         |               |
| 03                     | 1364 N     | 1022                | -0-                     | -342                   | -0-                      | 31                     | 1                   | 989        | 2     | Y                                    | 2          | 3 1                     | 3             |
|                        |            |                     |                         |                        |                          | 2                      | 9                   |            |       |                                      |            |                         |               |
| 04                     | 1482 N     | 1482                | -0-                     | -0-                    | -0-                      | 45                     | 1                   | 1434       | 2     | Y                                    | 3          | 2 1                     | 4             |
|                        |            |                     |                         |                        |                          | 3                      | 9                   |            |       |                                      |            |                         |               |
| 05                     | 1426 N     | 1426                | -0-                     | -0-                    | -0-                      | 46                     | 1                   | 1376       | 2     | Y                                    | 4          | 7 1                     | 1             |
|                        |            |                     |                         |                        |                          | 4                      | 9                   |            |       |                                      |            |                         |               |
| 06                     | 1353 N     | 1353                | -0-                     | -0-                    | -0-                      | 46                     | 1                   | 1304       | 2     | Y                                    | 3          | 4 1                     | -0-           |
|                        |            |                     |                         |                        |                          | 3                      | 9                   |            |       |                                      |            |                         |               |
| 07                     | 1519 N     | 1129                | -0-                     | -390                   | -0-                      | 38                     | 1                   | 1088       | 2     | Y                                    | 3          |                         | 3             |
|                        |            |                     |                         |                        |                          | 3                      | 9                   |            |       |                                      |            |                         |               |
| 08                     | 1469 N     | 1469                | -0-                     | -0-                    | -0-                      | 48                     | 1                   | 1421       | 2     | Y                                    | -0-        |                         | 3             |
| 09                     | 1555 N     | 1555                | -0-                     | -0-                    | -0-                      | 47                     | 1                   | 1505       | 2     | Y                                    | 3          | 4 1                     | 2             |
|                        |            |                     |                         |                        |                          | 3                      | 9                   |            |       |                                      |            |                         |               |
| 10                     | 1328 N     | 1328                | -0-                     | -0-                    | -0-                      | 43                     | 1                   | 1283       | 2     | Y                                    | 2          | 3 1                     | 1             |
|                        |            |                     |                         |                        |                          | 2                      | 9                   |            |       |                                      |            |                         |               |
| 11                     | 1410 N     | 1227                | -0-                     | -183                   | -0-                      | 40                     | 1                   | 1184       | 2     | Y                                    | 3          |                         | 4             |
|                        |            |                     |                         |                        |                          | 3                      | 9                   |            |       |                                      |            |                         |               |
| 12                     | 1581 N     | 1505                | -0-                     | -76                    | -0-                      | 44                     | 1                   | 1460       | 2     | Y                                    | 1          |                         | 3             |
|                        |            |                     |                         |                        |                          | 1                      | 9                   |            |       |                                      |            |                         |               |
| TOTAL GAS PROD:        |            | 16,124              |                         | TOTAL CONDENSATE PROD: |                          |                        |                     |            |       | 27                                   |            |                         |               |

| KGFU 2          |        | WELL #: W 63 |     | RRCID -> 195662        |     | COMPL. DATE 12/05/2013 |        | TOTAL DEPTH 10500 |    | PERF.10298 - 10318 |     |
|-----------------|--------|--------------|-----|------------------------|-----|------------------------|--------|-------------------|----|--------------------|-----|
| 01              | 1953 N | 1292         | -0- | -661                   | -0- | 37 1                   | 1202 2 | Y                 | 48 | 90 1               | 71  |
| 02              | 1708 N | 945          | -0- | -763                   | -0- | 28 1                   | 882 2  | Y                 | 32 |                    | 103 |
| 03              | 651 N  | 453          | -0- | -198                   | -0- | 13 1                   | 410 2  | Y                 | 27 | 95 1               | 35  |
| 04              | 1260 N | 789          | -0- | -471                   | -0- | 23 1                   | 730 2  | Y                 | 33 |                    | 68  |
| 05              | 1054 N | 362          | -0- | -692                   | -0- | 36 9                   | 337 2  | Y                 | 13 |                    | 81  |
| 06              | 989 N  | 989          | -0- | -0-                    | -0- | 11 1                   | 922 2  | Y                 | 31 | 67 1               | 45  |
| 07              | 806 N  | 489          | -0- | -317                   | -0- | 14 9                   | 443 2  | Y                 | 27 |                    | 72  |
| 08              | 2420 N | 2420         | -0- | -0-                    | -0- | 33 1                   | 2301 2 | Y                 | 37 |                    | 109 |
| 09              | 218 X  | 218          | -0- | -0-                    | -0- | 34 9                   | 199 2  | Y                 | 12 |                    | 121 |
| 10              | 1023 X | 529          | -0- | -494                   | -0- | 16 1                   | 483 2  | Y                 | 27 | 82 1               | 66  |
| 11              | 2340 X | 510          | -0- | -1830                  | -0- | 30 9                   | 459 2  | Y                 | 32 |                    | 98  |
| 12              | 2418 X | 494          | -0- | -1924                  | -0- | 16 1                   | 462 2  | Y                 | 16 | 82 1               | 32  |
| TOTAL GAS PROD: |        | 9,490        |     | TOTAL CONDENSATE PROD: |     | 335                    |        |                   |    |                    |     |

|                        |            |           |                         |                      |                          |                        |                     |       |            |     |              |       |                          |       |        |             |
|------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|------------|-----|--------------|-------|--------------------------|-------|--------|-------------|
| KATY (WILCOX CONS.)    |            | //CONT.// |                         | 48278 850            | NON-ASSOCIATED           |                        | CAPACITY            |       |            |     | CNTY: WALLER |       |                          |       |        |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310               |                          |                        |                     |       |            |     |              |       |                          |       |        |             |
| KGFU 1                 |            | WELL #:   |                         | W 57                 | RRCID -> 196217          |                        | COMPL. DATE         |       | 06/05/2003 |     | TOTAL DEPTH  |       | 10518 PERF.10224 - 10244 |       |        |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE     | C M | COND PROD    | * AMT | * DISPOSITIONS CODE      | * AMT | * CODE | EOM BALANCE |
| 01                     | 1302 N     | 1015      | -0-                     | -287                 | -0-                      | 30 7                   | 1 9                 | 978   | 2          | Y   | 6            | 1     | 1                        |       |        | 7           |
| 02                     | 736 N      | 736       | -0-                     | -0-                  | -0-                      | 23 7                   | 1 9                 | 706   | 2          | Y   | 6            | 9     | 1                        |       |        | 4           |
| 03                     | 868 N      | 500       | -0-                     | -368                 | -0-                      | 15 1                   | 1 9                 | 484   | 2          | Y   | 1            | 3     | 1                        |       |        | 2           |
| 04                     | 990 N      | 83        | -0-                     | -907                 | -0-                      | 3 1                    |                     | 80    | 2          | Y   | -0-          | 1     | 1                        |       |        | 1           |
| 05                     | 806 N      | -0-       | -0-                     | -806                 | -0-                      |                        |                     |       |            | Y   | -0-          | 1     | 1                        |       |        | -0-         |
| 06                     | 480 N      | -0-       | -0-                     | -480                 | -0-                      |                        |                     |       |            | Y   | -0-          |       |                          |       |        | -0-         |
| 07                     | 2821 N     | 2821      | -0-                     | -0-                  | -0-                      | 94 53                  | 1 9                 | 2674  | 2          | Y   | 48           | 28    | 1                        |       |        | 20          |
| 08                     | 3100 N     | 6694      | -0-                     | 3594                 | 3594                     | 218 54                 | 1 9                 | 6422  | 2          | Y   | 49           |       |                          |       |        | 69          |
| 09                     | 3000 N     | 1428      | -0-                     | -1572                | 2022                     | 44 1                   |                     | 1384  | 2          | Y   | -0-          | 64    | 1                        |       |        | 5           |
| 10                     | 3100 N     | 1151      | -0-                     | -1949                | 73                       | 37 6                   | 1 9                 | 1108  | 2          | Y   | 5            | 6     | 1                        |       |        | 4           |
| 11                     | 1380 X     | 1217      | -0-                     | -163                 | -0-                      | 40 10                  | 1 9                 | 1167  | 2          | Y   | 9            |       |                          |       |        | 13          |
| 12                     | 1511 X     | 1511      | -0-                     | -0-                  | -0-                      | 44 7                   | 1 9                 | 1460  | 2          | Y   | 6            | 9     | 1                        |       |        | 10          |
| TOTAL GAS PROD:        |            | 17,156    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 130   |            |     |              |       |                          |       |        |             |

| KGFU 2          |          | WELL #: W 64 |     | RRCID -> 196219        |     | COMPL. DATE 04/20/2014 |       | TOTAL DEPTH 10520  |         |
|-----------------|----------|--------------|-----|------------------------|-----|------------------------|-------|--------------------|---------|
|                 |          |              |     |                        |     |                        |       | PERF.10310 - 10330 |         |
| 01              | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |       | Y -0-              | -0-     |
| 02              | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |       | Y -0-              | -0-     |
| 03              | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |       | Y -0-              | -0-     |
| 04              | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |       | Y -0-              | -0-     |
| 05              | 122 X    | 122          | -0- | -0-                    | -0- | 4 1                    | 117 2 | Y 1                | 1       |
| 06              | 84 N     | 84           | -0- | -0-                    | -0- | 3 1                    | 80 2  | Y 1                | 1 1 1   |
| 07              | 0 N      | -0-          | -0- | -0-                    | -0- | 1 9                    |       | Y -0-              | 1       |
| 08              | 124 N    | -0-          | -0- | -124                   | -0- |                        |       | Y -0-              | 1       |
| 09              | 90 N     | -0-          | -0- | -90                    | -0- |                        |       | Y -0-              | 1       |
| 10              | 0 N      | -0-          | -0- | -0-                    | -0- |                        |       | Y -0-              | 1 1 -0- |
| 11              | 0 N      | -0-          | -0- | -0-                    | -0- |                        |       | Y -0-              | -0-     |
| 12              | 0 N      | -0-          | -0- | -0-                    | -0- |                        |       | Y -0-              | -0-     |
| TOTAL GAS PROD: |          | 206          |     | TOTAL CONDENSATE PROD: |     | 2                      |       |                    |         |

| KATY (WILCOX CONS.)<br>HILCORP ENERGY COMPANY<br>KGFU 1 |            |          | //CONT.//<br>//CONT.//     |                         | 48278 850<br>386310 | NON-ASSOCIATED     |                        | CAPACITY                  |          |           |        | CNTY: WALLER |            |                           |          |           |                |
|---------------------------------------------------------|------------|----------|----------------------------|-------------------------|---------------------|--------------------|------------------------|---------------------------|----------|-----------|--------|--------------|------------|---------------------------|----------|-----------|----------------|
|                                                         |            |          |                            |                         | WELL #: W 36        | RRCID -> 197363    |                        | COMPL. DATE 11/14/2021    |          | TOTAL     | DEPTH  | 11000        | PERF.10220 | - 10235                   |          |           |                |
| M O                                                     | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)         | STATUS<br>UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                      | 3379 X     | 3204     | -0-                        | -175                    | -0-                 |                    | 95<br>11               | 1<br>9                    | 3098     | 2         | Y      | 10           | 36         | 1                         |          |           | 23             |
| 02                                                      | 2996 X     | 2807     | -0-                        | -189                    | -0-                 |                    | 87<br>14               | 1<br>9                    | 2706     | 2         | Y      | 13           |            |                           |          |           | 36             |
| 03                                                      | 3969 X     | 3969     | -0-                        | -0-                     | -0-                 |                    | 120<br>59              | 1<br>9                    | 3790     | 2         | Y      | 54           | 26         | 1                         |          |           | 64             |
| 04                                                      | 3549 X     | 3549     | -0-                        | -0-                     | -0-                 |                    | 108<br>19              | 1<br>9                    | 3422     | 2         | Y      | 17           |            |                           |          |           | 81             |
| 05                                                      | 3410 X     | 3384     | -0-                        | -26                     | -0-                 |                    | 109<br>11              | 1<br>9                    | 3264     | 2         | Y      | 10           |            |                           |          |           | 91             |
| 06                                                      | 3450 X     | 3149     | -0-                        | -301                    | -0-                 |                    | 108<br>11              | 1<br>9                    | 3030     | 2         | Y      | 10           | 72         | 1                         |          |           | 29             |
| 07                                                      | 3565 X     | 2438     | -0-                        | -1127                   | -0-                 |                    | 111<br>82              | 1<br>9                    | 2333     | 2         | Y      | 21           |            |                           |          |           | 50             |
| 08                                                      | 3565 X     | 3077     | -0-                        | -488                    | -0-                 |                    | 101<br>23              | 1<br>9                    | 2972     | 2         | Y      | 4            |            |                           |          |           | 54             |
| 09                                                      | 3446 X     | 3446     | -0-                        | -0-                     | -0-                 |                    | 104<br>4               | 1<br>9                    | 3309     | 2         | Y      | 30           |            |                           |          |           | 84             |
| 10                                                      | 3379 X     | 3199     | -0-                        | -180                    | -0-                 |                    | 102<br>33              | 1<br>9                    | 3075     | 2         | Y      | 20           | 55         | 1                         |          |           | 49             |
| 11                                                      | 3150 X     | 3002     | -0-                        | -148                    | -0-                 |                    | 98<br>22               | 1<br>9                    | 2873     | 2         | Y      | 28           |            |                           |          |           | 77             |
| 12                                                      | 3565 X     | 3472     | -0-                        | -93                     | -0-                 |                    | 101<br>31              | 1<br>9                    | 3358     | 2         | Y      | 12           | 58         | 1                         |          |           | 31             |
| TOTAL GAS PROD:                                         |            |          | 38,696                     |                         |                     |                    | TOTAL CONDENSATE PROD: |                           |          |           | 229    |              |            |                           |          |           |                |

| KGFU 1          |        |      |        | WELL #: W 49 | RRCID -> 197447 | COMPL. DATE 01/21/2003 |   |      |     | TOTAL DEPTH 11004 |    |    |   | PERF.10317 - 10327 |    |
|-----------------|--------|------|--------|--------------|-----------------|------------------------|---|------|-----|-------------------|----|----|---|--------------------|----|
| 01              | 1687 N | 1687 | -0-    | -0-          | -0-             | 50                     | 1 | 1616 | 2   | Y                 | 19 | 22 | 1 |                    | 23 |
| 02              | 1427 N | 1427 | -0-    | -0-          | -0-             | 21                     | 9 | 1370 | 2   | Y                 | 12 | 27 | 1 |                    | 8  |
| 03              | 1921 N | 1921 | -0-    | -0-          | -0-             | 44                     | 1 | 1849 | 2   | Y                 | 13 | 12 | 1 |                    | 9  |
| 04              | 1742 N | 1742 | -0-    | -0-          | -0-             | 13                     | 9 | 1656 | 2   | Y                 | 31 |    |   |                    | 40 |
| 05              | 1729 N | 1729 | -0-    | -0-          | -0-             | 58                     | 1 | 1652 | 2   | Y                 | 20 | 36 | 1 |                    | 24 |
| 06              | 1800 N | 1739 | -0-    | -61          | -0-             | 14                     | 9 | 1670 | 2   | Y                 | 8  | 27 | 1 |                    | 5  |
| 07              | 1798 N | 1312 | -0-    | -486         | -0-             | 34                     | 9 | 1256 | 2   | Y                 | 11 | 10 | 1 |                    | 6  |
| 08              | 1736 N | 1710 | -0-    | -26          | -0-             | 55                     | 1 | 1651 | 2   | Y                 | 3  |    |   |                    | 9  |
| 09              | 1931 N | 1931 | -0-    | -0-          | -0-             | 22                     | 9 | 1868 | 2   | Y                 | 4  | 7  | 1 |                    | 6  |
| 10              | 1466 N | 1466 | -0-    | -0-          | -0-             | 60                     | 1 | 1417 | 2   | Y                 | 2  | 5  | 1 |                    | 3  |
| 11              | 1650 N | 1511 | -0-    | -139         | -0-             | 9                      | 9 | 1454 | 2   | Y                 | 7  |    |   |                    | 10 |
| 12              | 1963 N | 1963 | -0-    | -0-          | -0-             | 4                      | 9 | 1898 | 2   | Y                 | 7  | 6  | 1 |                    | 11 |
| TOTAL GAS PROD: |        |      | 20,138 |              |                 | TOTAL CONDENSATE PROD: |   |      | 137 |                   |    |    |   |                    |    |



|                        |            |                     |                         |                      |                         |                        |                     |                                      |     |           |                         |            |             |
|------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|--------------------------------------|-----|-----------|-------------------------|------------|-------------|
| KATY (WILCOX CONS.)    |            | //CONT.// 48278 850 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: WALLER                         |     |           |                         |            |             |
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                         |                      |                         |                        |                     |                                      |     |           |                         |            |             |
| KGFU 2                 |            | WELL #: W 69        |                         | RRCID -> 197481      |                         | COMPL. DATE 02/18/2004 |                     | TOTAL DEPTH 10615 PERF.10466 - 10486 |     |           |                         |            |             |
| <hr/>                  |            |                     |                         |                      |                         |                        |                     |                                      |     |           |                         |            |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                           | C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| <hr/>                  |            |                     |                         |                      |                         |                        |                     |                                      |     |           |                         |            |             |
| 01                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | Y   | -0-       |                         |            | -0-         |
| 02                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | Y   | -0-       |                         |            | -0-         |
| 03                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | Y   | -0-       |                         |            | -0-         |
| 04                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | Y   | -0-       |                         |            | -0-         |
| 05                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | Y   | -0-       |                         |            | -0-         |
| 06                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | Y   | -0-       |                         |            | -0-         |
| 07                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | Y   | -0-       |                         |            | -0-         |
| 08                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | Y   | -0-       |                         |            | -0-         |
| 09                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | Y   | -0-       |                         |            | -0-         |
| 10                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | Y   | -0-       |                         |            | -0-         |
| 11                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | Y   | -0-       |                         |            | -0-         |
| 12                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                                      | Y   | -0-       |                         |            | -0-         |
| <hr/>                  |            |                     |                         |                      |                         |                        |                     |                                      |     |           |                         |            |             |
| TOTAL GAS PROD:        |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                  |     |           |                         |            |             |

| KGFU 1                                |      |      |     | WELL #: | W 52                   | RRCID -> | 199313 | COMPL. DATE | 01/07/2004 | TOTAL DEPTH | 10430 | PERF.10204 | - 10224 |
|---------------------------------------|------|------|-----|---------|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01                                    | 14B  | DENY | -0- | -0-     | -0-                    | -0-      |        | Y           | -0-        |             |       |            | -0-     |
| 02                                    | 14B  | DENY | -0- | -0-     | -0-                    | -0-      |        | Y           | -0-        |             |       |            | -0-     |
| 03                                    | 14B  | DENY | -0- | -0-     | -0-                    | -0-      |        | Y           | -0-        |             |       |            | -0-     |
| 04                                    | 14B  | DENY | -0- | -0-     | -0-                    | -0-      |        | Y           | -0-        |             |       |            | -0-     |
| 05                                    | 14B  | DENY | -0- | -0-     | -0-                    | -0-      |        | Y           | -0-        |             |       |            | -0-     |
| 06                                    | 14B2 | EXT  | -0- | -0-     | -0-                    | -0-      |        | Y           | -0-        |             |       |            | -0-     |
| 07                                    | 14B2 | EXT  | -0- | -0-     | -0-                    | -0-      |        | Y           | -0-        |             |       |            | -0-     |
| 08                                    | 14B2 | EXT  | -0- | -0-     | -0-                    | -0-      |        | Y           | -0-        |             |       |            | -0-     |
| 09                                    | 14B2 | EXT  | -0- | -0-     | -0-                    | -0-      |        | Y           | -0-        |             |       |            | -0-     |
| 10                                    | 14B2 | EXT  | -0- | -0-     | -0-                    | -0-      |        | Y           | -0-        |             |       |            | -0-     |
| 11                                    | 14B2 | EXT  | -0- | -0-     | -0-                    | -0-      |        | Y           | -0-        |             |       |            | -0-     |
| 12                                    | 14B2 | EXT  | -0- | -0-     | -0-                    | -0-      |        | Y           | -0-        |             |       |            | -0-     |
| PLUGGED AND ABANDONED_____ 01/29/2026 |      |      |     |         |                        |          |        |             |            |             |       |            |         |
| TOTAL GAS PROD:                       |      |      | -0- |         | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |       |            |         |

| KGFU 2          |      |     |     | WELL #: | W 73                   | RRCID | -> 229071 | COMPL. DATE | 02/04/2007 | TOTAL DEPTH | 11300 | PERF.10500 | - 10520 |
|-----------------|------|-----|-----|---------|------------------------|-------|-----------|-------------|------------|-------------|-------|------------|---------|
| 01              | 14B2 | EXT | -0- | -0-     | -0-                    | 65    |           | Y           |            | -0-         |       |            | -0-     |
| 02              | 14B2 | EXT | -0- | -0-     | -0-                    | 65    |           | Y           |            | -0-         |       |            | -0-     |
| 03              | 14B2 | EXT | -0- | -0-     | -0-                    | 65    |           | Y           |            | -0-         |       |            | -0-     |
| 04              | 14B2 | EXT | -0- | -0-     | -0-                    | 65    |           | Y           |            | -0-         |       |            | -0-     |
| 05              | 14B2 | EXT | -0- | -0-     | -0-                    | 65    |           | Y           |            | -0-         |       |            | -0-     |
| 06              | 14B2 | EXT | -0- | -0-     | -0-                    | 65    |           | Y           |            | -0-         |       |            | -0-     |
| 07              | 14B2 | EXT | -0- | -0-     | -0-                    | 65    |           | Y           |            | -0-         |       |            | -0-     |
| 08              | 14B2 | EXT | -0- | -0-     | -0-                    | 65    |           | Y           |            | -0-         |       |            | -0-     |
| 09              | 14B2 | EXT | -0- | -0-     | -0-                    | 65    |           | Y           |            | -0-         |       |            | -0-     |
| 10              | 14B2 | EXT | -0- | -0-     | -0-                    | 65    |           | Y           |            | -0-         |       |            | -0-     |
| 11              | 14B2 | EXT | -0- | -0-     | -0-                    | 65    |           | Y           |            | -0-         |       |            | -0-     |
| 12              | 14B2 | EXT | -0- | -0-     | -0-                    | 65    |           | Y           |            | -0-         |       |            | -0-     |
| TOTAL GAS PROD: |      |     | -0- |         | TOTAL CONDENSATE PROD: |       |           | -0-         |            |             |       |            |         |

|                        |            |           |                         |                      |                         |                        |                        |            |                   |                    |                                        |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|------------|-------------------|--------------------|----------------------------------------|-------------|
| KATY (WILCOX CONS.)    |            | //CONT.// |                         | 48278 850            | NON-ASSOCIATED          |                        | CAPACITY               |            | CNTY: WALLER      |                    |                                        |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310               |                         |                        |                        |            |                   |                    |                                        |             |
| KGFU 2                 |            | WELL #:   |                         | W 72                 | RRCID -> 231415         |                        | COMPL. DATE 05/02/2007 |            | TOTAL DEPTH 10844 | PERF.10944 - 10974 |                                        |             |
| -----                  |            |           |                         |                      |                         |                        |                        |            |                   |                    |                                        |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD          | * * DISPOSITIONS * * AMT CODE AMT CODE | EOM BALANCE |
| -----                  |            |           |                         |                      |                         |                        |                        |            |                   |                    |                                        |             |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y                 | -0-                |                                        | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y                 | -0-                |                                        | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y                 | -0-                |                                        | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y                 | -0-                |                                        | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y                 | -0-                |                                        | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y                 | -0-                |                                        | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y                 | -0-                |                                        | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y                 | -0-                |                                        | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y                 | -0-                |                                        | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y                 | -0-                |                                        | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y                 | -0-                |                                        | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | Y                 | -0-                |                                        | -0-         |
| -----                  |            |           |                         |                      |                         |                        |                        |            |                   |                    |                                        |             |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                        | -0-        |                   |                    |                                        |             |

| KGFU 2          |      |     |        | WELL #:                | W 74 | RRCID -> | 231462 | COMPL. DATE | 05/02/2007 | TOTAL DEPTH | 11325 | PERF.10472 | - 10499 |
|-----------------|------|-----|--------|------------------------|------|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01              | PRTL | PLG | NO RPT | -0-                    | -0-  | -0-      |        | N           | NO RPT     |             |       |            | -0-     |
| 02              | PRTL | PLG | NO RPT | -0-                    | -0-  | -0-      |        | N           | NO RPT     |             |       |            | -0-     |
| 03              | PRTL | PLG | NO RPT | -0-                    | -0-  | -0-      |        | N           | NO RPT     |             |       |            | -0-     |
| 04              | PRTL | PLG | NO RPT | -0-                    | -0-  | -0-      |        | N           | NO RPT     |             |       |            | -0-     |
| 05              | PRTL | PLG | NO RPT | -0-                    | -0-  | -0-      |        | N           | NO RPT     |             |       |            | -0-     |
| 06              | PRTL | PLG | NO RPT | -0-                    | -0-  | -0-      |        | N           | NO RPT     |             |       |            | -0-     |
| 07              | PRTL | PLG | NO RPT | -0-                    | -0-  | -0-      |        | N           | NO RPT     |             |       |            | -0-     |
| 08              | PRTL | PLG | NO RPT | -0-                    | -0-  | -0-      |        | N           | NO RPT     |             |       |            | -0-     |
| 09              | PRTL | PLG | NO RPT | -0-                    | -0-  | -0-      |        | N           | NO RPT     |             |       |            | -0-     |
| 10              | PRTL | PLG | NO RPT | -0-                    | -0-  | -0-      |        | N           | NO RPT     |             |       |            | -0-     |
| 11              | PRTL | PLG | NO RPT | -0-                    | -0-  | -0-      |        | N           | NO RPT     |             |       |            | -0-     |
| 12              | PRTL | PLG | NO RPT | -0-                    | -0-  | -0-      |        | N           | NO RPT     |             |       |            | -0-     |
| TOTAL GAS PROD: |      |     | -0-    | TOTAL CONDENSATE PROD: |      |          | -0-    |             |            |             |       |            |         |

| KGFU 1          |      |   |        | WELL #: | W 62 | RRCID ->               | 234346   | COMPL. DATE 11/11/2019 |      |   | TOTAL | DEPTH | 10463 | PERF. | 9986 - 10268 |
|-----------------|------|---|--------|---------|------|------------------------|----------|------------------------|------|---|-------|-------|-------|-------|--------------|
| 01              | 2170 | N | 2095   | -0-     | -75  | -0-                    | 62       | 1                      | 2020 | 2 | Y     | 12    | 6     | 1     | 15           |
| 02              | 2072 | N | 1682   | -0-     | -390 | -0-                    | 13<br>52 | 9<br>1                 | 1612 | 2 | Y     | 16    | 21    | 1     | 10           |
| 03              | 2736 | N | 2736   | -0-     | -0-  | -0-                    | 18<br>83 | 9<br>1                 | 2636 | 2 | Y     | 15    | 14    | 1     | 11           |
| 04              | 2460 | N | 2460   | -0-     | -0-  | -0-                    | 17<br>75 | 9<br>1                 | 2381 | 2 | Y     | 4     |       |       | 15           |
| 05              | 2308 | N | 2308   | -0-     | -0-  | -0-                    | 4<br>74  | 9<br>1                 | 2234 | 2 | Y     | -0-   | 9     | 1     | 6            |
| 06              | 2250 | N | 2104   | -0-     | -146 | -0-                    | 72       | 1                      | 2023 | 2 | Y     | 8     | 9     | 1     | 5            |
| 07              | 2325 | N | 1721   | -0-     | -604 | -0-                    | 9<br>58  | 9<br>1                 | 1648 | 2 | Y     | 14    | 11    | 1     | 8            |
| 08              | 2294 | N | 2134   | -0-     | -160 | -0-                    | 15<br>70 | 9<br>1                 | 2060 | 2 | Y     | 4     |       |       | 12           |
| 09              | 2479 | N | 2479   | -0-     | -0-  | -0-                    | 4<br>76  | 9<br>1                 | 2397 | 2 | Y     | 5     | 9     | 1     | 8            |
| 10              | 3100 | N | 3159   | -0-     | 59   | 59                     | 6<br>101 | 9<br>1                 | 3048 | 2 | Y     | 9     | 10    | 1     | 7            |
| 11              | 2727 | N | 2668   | -0-     | -59  | -0-                    | 10<br>87 | 9<br>1                 | 2563 | 2 | Y     | 16    |       |       | 23           |
| 12              | 2872 | N | 2872   | -0-     | -0-  | -0-                    | 18<br>84 | 9<br>1                 | 2774 | 2 | Y     | 13    | 15    | 1     | 21           |
|                 |      |   |        |         |      |                        | 14       | 9                      |      |   |       |       |       |       |              |
| TOTAL GAS PROD: |      |   | 28,418 |         |      | TOTAL CONDENSATE PROD: |          |                        | 116  |   |       |       |       |       |              |

|                        |            |          |                         |                      |                          |                 |       |                        |   |                   |     |                    |    |            |                       |             |
|------------------------|------------|----------|-------------------------|----------------------|--------------------------|-----------------|-------|------------------------|---|-------------------|-----|--------------------|----|------------|-----------------------|-------------|
| KATY (WILCOX CONS.)    |            |          | //CONT.//               |                      | 48278 850                | NON-ASSOCIATED  |       | CAPACITY               |   |                   |     | CNTY: WALLER       |    |            |                       |             |
| HILCORP ENERGY COMPANY |            |          | //CONT.//               |                      | 386310                   |                 |       |                        |   |                   |     |                    |    |            |                       |             |
| RIVES                  |            |          | WELL #:                 |                      | 1                        | RRCID -> 235573 |       | COMPL. DATE 03/31/2008 |   | TOTAL DEPTH 11050 |     | PERF.10544 - 10724 |    |            |                       |             |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *               | * AMT | DISPOSITIONS CODE      | * | * AMT CODE        | C M | COND PROD          | *  | * AMT CODE | DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 1922 X     | 134      | -0-                     | -1788                | -0-                      |                 |       | 4 1                    |   | 130 2             | Y   | -0-                |    |            |                       | 39          |
| 02                     | 560 X      | 161      | -0-                     | -399                 | -0-                      |                 |       | 5 1                    |   | 149 2             | Y   | 6                  |    |            |                       | 45          |
|                        |            |          |                         |                      |                          |                 |       | 7 9                    |   |                   |     |                    |    |            |                       |             |
| 03                     | 234 N      | 234      | -0-                     | -0-                  | -0-                      |                 |       | 7 1                    |   | 217 2             | Y   | 9                  |    |            |                       | 54          |
|                        |            |          |                         |                      |                          |                 |       | 10 9                   |   |                   |     |                    |    |            |                       |             |
| 04                     | 438 N      | 438      | -0-                     | -0-                  | -0-                      |                 |       | 13 1                   |   | 399 2             | Y   | 24                 | 53 | 1          |                       | 25          |
|                        |            |          |                         |                      |                          |                 |       | 26 9                   |   |                   |     |                    |    |            |                       |             |
| 05                     | 320 N      | 320      | -0-                     | -0-                  | -0-                      |                 |       | 10 1                   |   | 307 2             | Y   | 3                  |    |            |                       | 28          |
|                        |            |          |                         |                      |                          |                 |       | 3 9                    |   |                   |     |                    |    |            |                       |             |
| 06                     | 240 N      | 219      | -0-                     | -21                  | -0-                      |                 |       | 7 1                    |   | 203 2             | Y   | 8                  |    |            |                       | 36          |
|                        |            |          |                         |                      |                          |                 |       | 9 9                    |   |                   |     |                    |    |            |                       |             |
| 07                     | 465 N      | 259      | -0-                     | -206                 | -0-                      |                 |       | 8 1                    |   | 232 2             | Y   | 17                 |    |            |                       | 53          |
|                        |            |          |                         |                      |                          |                 |       | 19 9                   |   |                   |     |                    |    |            |                       |             |
| 08                     | 310 N      | 57       | -0-                     | -253                 | -0-                      |                 |       | 2 1                    |   | 55 2              | Y   | -0-                |    |            |                       | 53          |
| 09                     | 114 N      | 114      | -0-                     | -0-                  | -0-                      |                 |       | 3 1                    |   | 104 2             | Y   | 6                  |    |            |                       | 59          |
|                        |            |          |                         |                      |                          |                 |       | 7 9                    |   |                   |     |                    |    |            |                       |             |
| 10                     | 248 N      | 134      | -0-                     | -114                 | -0-                      |                 |       | 3 1                    |   | 94 2              | Y   | 34                 | 85 | 1          |                       | 8           |
|                        |            |          |                         |                      |                          |                 |       | 37 9                   |   |                   |     |                    |    |            |                       |             |
| 11                     | 180 N      | 180      | -0-                     | -0-                  | -0-                      |                 |       | 6 1                    |   | 173 2             | Y   | 1                  |    |            |                       | 9           |
|                        |            |          |                         |                      |                          |                 |       | 1 9                    |   |                   |     |                    |    |            |                       |             |
| 12                     | 124 N      | 80       | -0-                     | -44                  | -0-                      |                 |       | 2 1                    |   | 78 2              | Y   | -0-                |    |            |                       | 9           |
| TOTAL GAS PROD:        |            |          | 2,330                   |                      | TOTAL CONDENSATE PROD:   |                 |       |                        |   | 108               |     |                    |    |            |                       |             |

| KGFU 2          |       |     |     | WELL #: | W 75                   | RRCID -> | 235761 | COMPL. | DATE | 11/30/2007 | TOTAL | DEPTH | 10800 | PERF. | 10650 | - | 10652 |  |
|-----------------|-------|-----|-----|---------|------------------------|----------|--------|--------|------|------------|-------|-------|-------|-------|-------|---|-------|--|
| 01              | 2067  | X   | -0- | -0-     | -2067                  | -0-      |        |        |      | Y          | -0-   |       |       |       |       |   | -0-   |  |
| 02              |       | 0 X | -0- | -0-     | -0-                    | -0-      |        |        |      | Y          | -0-   |       |       |       |       |   | -0-   |  |
| 03              | T. A. |     | -0- | -0-     | -0-                    | -0-      |        |        |      | Y          | -0-   |       |       |       |       |   | -0-   |  |
| 04              | T. A. |     | 85  | -0-     | 85                     | 85       | 3      | 1      | 82   | 2          | Y     | -0-   |       |       |       |   | -0-   |  |
| 05              | T. A. |     | -0- | -0-     | -0-                    | 85       |        |        |      |            | Y     | -0-   |       |       |       |   | -0-   |  |
| 06              | T. A. |     | 28  | -0-     | 28                     | 113      | 1      | 1      | 27   | 2          | Y     | -0-   |       |       |       |   | -0-   |  |
| 07              | T. A. |     | -0- | -0-     | -0-                    | 113      |        |        |      |            | Y     | -0-   |       |       |       |   | -0-   |  |
| 08              | 153   | X   | 40  | -0-     | -113                   | -0-      | 1      | 1      | 39   | 2          | Y     | -0-   |       |       |       |   | -0-   |  |
| 09              | T. A. |     | -0- | -0-     | -0-                    | -0-      |        |        |      |            | Y     | -0-   |       |       |       |   | -0-   |  |
| 10              | T. A. |     | 59  | -0-     | 59                     | 59       | 2      | 1      | 57   | 2          | Y     | -0-   |       |       |       |   | -0-   |  |
| 11              | T. A. |     | -0- | -0-     | -0-                    | 59       |        |        |      |            | Y     | -0-   |       |       |       |   | -0-   |  |
| 12              | T. A. |     | -0- | -0-     | -0-                    | 59       |        |        |      |            | Y     | -0-   |       |       |       |   | -0-   |  |
| TOTAL GAS PROD: |       |     |     | 212     | TOTAL CONDENSATE PROD: |          |        |        | -0-  |            |       |       |       |       |       |   |       |  |

| KGFU 1          |      |     |     | WELL #: | W 63 | RRCID -> | 238209                 | COMPL. DATE | 04/11/2008 | TOTAL DEPTH | 10500 | PERF.10298 | - 10348 |
|-----------------|------|-----|-----|---------|------|----------|------------------------|-------------|------------|-------------|-------|------------|---------|
| 01              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 02              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 03              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 04              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 05              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 06              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 07              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 08              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 09              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 10              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 11              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 12              | 14B2 | EXT | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| TOTAL GAS PROD: |      |     | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |            |         |

| KATY (WILCOX CONS.)<br>HILCORP ENERGY COMPANY<br>KGFU 1 |            |             |                               | //CONT.//<br>//CONT.//  | 48278 850<br>386310   | NON-ASSOCIATED     |          |                           |          | CAPACITY          |        |                    |          | CNTY: WALLER              |          |           |                |
|---------------------------------------------------------|------------|-------------|-------------------------------|-------------------------|-----------------------|--------------------|----------|---------------------------|----------|-------------------|--------|--------------------|----------|---------------------------|----------|-----------|----------------|
|                                                         |            |             |                               | WELL #:                 | W 66                  | RRCID -> 247033    |          | COMPL. DATE 03/15/2010    |          | TOTAL DEPTH 10600 |        | PERF.10064 - 10254 |          |                           |          |           |                |
| M<br>O                                                  | ALLOW CODE | GAS<br>PROD | INJECT.<br>(I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-) | STATUS<br>UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE         | C<br>M | COND<br>PROD       | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                      | 6832 X     | 6832        | -0-                           | -0-                     | -0-                   |                    | 203      | 1                         | 6600     | 2                 | Y      | 26                 | 45       | 1                         |          |           | 44             |
| 02                                                      | 5936 X     | 5932        | -0-                           | -4                      | -0-                   |                    | 184      | 1                         | 5713     | 2                 | Y      | 32                 |          |                           |          |           | 76             |
| 03                                                      | 7595 X     | 7535        | -0-                           | -60                     | -0-                   |                    | 229      | 1                         | 7269     | 2                 | Y      | 34                 | 55       | 1                         |          |           | 55             |
| 04                                                      | 7350 X     | 6665        | -0-                           | -685                    | -0-                   |                    | 203      | 1                         | 6452     | 2                 | Y      | 9                  |          |                           |          |           | 64             |
| 05                                                      | 7595 X     | 6569        | -0-                           | -1026                   | -0-                   |                    | 211      | 1                         | 6329     | 2                 | Y      | 26                 | 31       | 1                         |          |           | 59             |
| 06                                                      | 7290 X     | 5989        | -0-                           | -1301                   | -0-                   |                    | 206      | 1                         | 5777     | 2                 | Y      | 5                  | 45       | 1                         |          |           | 19             |
| 07                                                      | 7533 X     | 5052        | -0-                           | -2481                   | -0-                   |                    | 170      | 1                         | 4858     | 2                 | Y      | 22                 |          |                           |          |           | 41             |
| 08                                                      | 7533 X     | 5959        | -0-                           | -1574                   | -0-                   |                    | 196      | 1                         | 5763     | 2                 | Y      | -0-                |          |                           |          |           | 41             |
| 09                                                      | 6637 X     | 6637        | -0-                           | -0-                     | -0-                   |                    | 202      | 1                         | 6417     | 2                 | Y      | 16                 |          |                           |          |           | 57             |
| 10                                                      | 6572 X     | 5840        | -0-                           | -732                    | -0-                   |                    | 188      | 1                         | 5642     | 2                 | Y      | 9                  | 33       | 1                         |          |           | 33             |
| 11                                                      | 6000 X     | 5522        | -0-                           | -478                    | -0-                   |                    | 181      | 1                         | 5316     | 2                 | Y      | 23                 |          |                           |          |           | 56             |
| 12                                                      | 6851 X     | 6550        | -0-                           | -301                    | -0-                   |                    | 192      | 1                         | 6354     | 2                 | Y      | 4                  | 34       | 1                         |          |           | 26             |

TOTAL GAS PROD: 75,082

TOTAL CONDENSATE PROD: 206

| KGFU 2 |     |   |     | WELL #: | W 77 | RRCID -> | 247676 | COMPL. | DATE | 01/09/2009 | TOTAL | DEPTH | 11000 | PERF.10590 | - 10614 |     |
|--------|-----|---|-----|---------|------|----------|--------|--------|------|------------|-------|-------|-------|------------|---------|-----|
| 01     | 917 | N | 917 | -0-     | -0-  | -0-      | 27     | 1      | 889  | 2          | Y     | 1     |       |            |         | 30  |
| 02     | 667 | N | 667 | -0-     | -0-  | -0-      | 21     | 9      | 638  | 2          | Y     | 7     |       |            |         | 37  |
| 03     | 828 | N | 828 | -0-     | -0-  | -0-      | 25     | 1      | 803  | 2          | Y     | -0-   |       |            |         | 37  |
| 04     | 904 | N | 904 | -0-     | -0-  | -0-      | 28     | 1      | 875  | 2          | Y     | 1     | 35    | 1          |         | 3   |
| 05     | 785 | N | 785 | -0-     | -0-  | -0-      | 25     | 9      | 758  | 2          | Y     | 2     | 4     | 1          |         | 1   |
| 06     | 810 | N | 722 | -0-     | -88  | -0-      | 25     | 1      | 696  | 2          | Y     | 1     | 2     | 1          |         | -0- |
| 07     | 930 | N | 620 | -0-     | -310 | -0-      | 21     | 9      | 597  | 2          | Y     | 2     |       |            |         | 2   |
| 08     | 775 | N | 687 | -0-     | -88  | -0-      | 23     | 1      | 663  | 2          | Y     | 1     | 2     | 1          |         | 1   |
| 09     | 54  | N | 54  | -0-     | -0-  | -0-      | 2      | 1      | 52   | 2          | Y     | -0-   |       |            |         | 1   |
| 10     | 620 | N | -0- | -0-     | -620 | -0-      |        |        |      |            | Y     | -0-   | 1     | 1          |         | -0- |
| 11     | 660 | N | -0- | -0-     | -660 | -0-      |        |        |      |            | Y     | -0-   |       |            |         | -0- |
| 12     | 62  | N | -0- | -0-     | -62  | -0-      |        |        |      |            | Y     | -0-   |       |            |         | -0- |

PLUGGED AND ABANDONED 01/29/2026

TOTAL GAS PROD: 6,184

TOTAL CONDENSATE PROD: 15

|                        |            |           |                  |                          |                         |          |          |              |            |             |              |            |   |       |              |   |    |             |
|------------------------|------------|-----------|------------------|--------------------------|-------------------------|----------|----------|--------------|------------|-------------|--------------|------------|---|-------|--------------|---|----|-------------|
| KATY (WILCOX CONS.)    |            | //CONT.// |                  | 48278 850                | NON-ASSOCIATED          |          | CAPACITY |              |            |             | CNTY: WALLER |            |   |       |              |   |    |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |                  | 386310                   |                         |          |          |              |            |             |              |            |   |       |              |   |    |             |
| KGFU 1                 |            |           |                  | WELL #:                  | W 64                    | RRCID -> | 248051   | COMPL. DATE  | 09/18/2013 | TOTAL DEPTH | 10609        | PERF. 9964 | - | 10372 |              |   |    |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. GAS LIFT | (I) MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *        | *        | DISPOSITIONS | *          | *           | C            | COND PROD  | * | *     | DISPOSITIONS | * | *  | EOM BALANCE |
| 01                     | 2883 X     | 2679      | -0-              | -204                     | -0-                     | 80       | 1        | 2586         | 2          | Y           | 12           | 9          | 1 |       |              |   | 16 |             |
| 02                     | 2604 X     | 2202      | -0-              | -402                     | -0-                     | 13       | 9        | 2112         | 2          | Y           | 20           | 23         | 1 |       |              |   | 13 |             |
| 03                     | 3038 X     | 3038      | -0-              | -0-                      | -0-                     | 68       | 1        | 2934         | 2          | Y           | 10           | 12         | 1 |       |              |   | 11 |             |
| 04                     | 2748 N     | 2748      | -0-              | -0-                      | -0-                     | 22       | 9        | 2652         | 2          | Y           | 12           |            |   |       |              |   | 23 |             |
| 05                     | 2673 N     | 2673      | -0-              | -0-                      | -0-                     | 93       | 1        | 2581         | 2          | Y           | 5            | 16         | 1 |       |              |   | 12 |             |
| 06                     | 2880 N     | 2633      | -0-              | -247                     | -0-                     | 11       | 9        | 2534         | 2          | Y           | 8            | 15         | 1 |       |              |   | 5  |             |
| 07                     | 2852 N     | 2304      | -0-              | -548                     | -0-                     | 83       | 1        | 2209         | 2          | Y           | 16           | 11         | 1 |       |              |   | 10 |             |
| 08                     | 2729 N     | 2729      | -0-              | -0-                      | -0-                     | 13       | 9        | 2629         | 2          | Y           | 10           |            |   |       |              |   | 20 |             |
| 09                     | 3000 N     | 3113      | -0-              | 113                      | 113                     | 86       | 1        | 2941         | 2          | Y           | 72           | 24         | 1 |       |              |   | 68 |             |
| 10                     | 3028 N     | 2915      | -0-              | -113                     | -0-                     | 6        | 9        | 2807         | 2          | Y           | 14           | 72         | 1 |       |              |   | 10 |             |
| 11                     | 2640 N     | 2591      | -0-              | -49                      | -0-                     | 90       | 1        | 2482         | 2          | Y           | 23           |            |   |       |              |   | 33 |             |
| 12                     | 2909 X     | 2909      | -0-              | -0-                      | -0-                     | 9        | 9        | 2803         | 2          | Y           | 19           | 24         | 1 |       |              |   | 28 |             |
|                        |            |           |                  |                          |                         | 77       | 1        |              |            |             |              |            |   |       |              |   |    |             |
|                        |            |           |                  |                          |                         | 18       | 9        |              |            |             |              |            |   |       |              |   |    |             |
|                        |            |           |                  |                          |                         | 89       | 1        |              |            |             |              |            |   |       |              |   |    |             |
|                        |            |           |                  |                          |                         | 11       | 9        |              |            |             |              |            |   |       |              |   |    |             |
|                        |            |           |                  |                          |                         | 93       | 1        |              |            |             |              |            |   |       |              |   |    |             |
|                        |            |           |                  |                          |                         | 79       | 9        |              |            |             |              |            |   |       |              |   |    |             |
|                        |            |           |                  |                          |                         | 93       | 1        |              |            |             |              |            |   |       |              |   |    |             |
|                        |            |           |                  |                          |                         | 15       | 9        |              |            |             |              |            |   |       |              |   |    |             |
|                        |            |           |                  |                          |                         | 84       | 1        |              |            |             |              |            |   |       |              |   |    |             |
|                        |            |           |                  |                          |                         | 25       | 9        |              |            |             |              |            |   |       |              |   |    |             |
|                        |            |           |                  |                          |                         | 85       | 1        |              |            |             |              |            |   |       |              |   |    |             |
|                        |            |           |                  |                          |                         | 21       | 9        |              |            |             |              |            |   |       |              |   |    |             |
| TOTAL GAS PROD:        |            | 32,534    |                  | TOTAL CONDENSATE PROD:   |                         | 221      |          |              |            |             |              |            |   |       |              |   |    |             |

| KGFU 1          |      |   |      | WELL #: | W 70 | RRCID -> 248822 | COMPL. DATE 10/02/2013 |                        |      |   | TOTAL DEPTH 10600 |     |    |   | PERF.10032 - 10114 |  |    |  |  |
|-----------------|------|---|------|---------|------|-----------------|------------------------|------------------------|------|---|-------------------|-----|----|---|--------------------|--|----|--|--|
| 01              | 2170 | N | 1979 | -0-     | -191 | -0-             | 59                     | 1                      | 1913 | 2 | Y                 | 6   | 12 | 1 |                    |  | 10 |  |  |
| 02              | 1680 | N | 1667 | -0-     | -13  | -0-             | 52                     | 1                      | 1603 | 2 | Y                 | 11  | 13 | 1 |                    |  | 8  |  |  |
| 03              | 2465 | N | 2465 | -0-     | -0-  | -0-             | 75                     | 1                      | 2373 | 2 | Y                 | 15  | 12 | 1 |                    |  | 11 |  |  |
| 04              | 2161 | N | 2161 | -0-     | -0-  | -0-             | 66                     | 1                      | 2091 | 2 | Y                 | 4   |    |   |                    |  | 15 |  |  |
| 05              | 2100 | N | 2100 | -0-     | -0-  | -0-             | 68                     | 1                      | 2032 | 2 | Y                 | -0- | 10 | 1 |                    |  | 5  |  |  |
| 06              | 2130 | N | 2042 | -0-     | -88  | -0-             | 70                     | 1                      | 1963 | 2 | Y                 | 8   | 8  | 1 |                    |  | 5  |  |  |
| 07              | 2201 | N | 1464 | -0-     | -737 | -0-             | 49                     | 1                      | 1403 | 2 | Y                 | 11  | 9  | 1 |                    |  | 7  |  |  |
| 08              | 2108 | N | 1620 | -0-     | -488 | -0-             | 53                     | 1                      | 1564 | 2 | Y                 | 3   |    |   |                    |  | 10 |  |  |
| 09              | 2357 | N | 2357 | -0-     | -0-  | -0-             | 72                     | 1                      | 2279 | 2 | Y                 | 5   | 8  | 1 |                    |  | 7  |  |  |
| 10              | 2272 | N | 2272 | -0-     | -0-  | -0-             | 73                     | 1                      | 2192 | 2 | Y                 | 6   | 8  | 1 |                    |  | 5  |  |  |
| 11              | 2018 | N | 2018 | -0-     | -0-  | -0-             | 66                     | 1                      | 1940 | 2 | Y                 | 11  |    |   |                    |  | 16 |  |  |
| 12              | 2171 | N | 2171 | -0-     | -0-  | -0-             | 63                     | 1                      | 2102 | 2 | Y                 | 5   | 9  | 1 |                    |  | 12 |  |  |
| TOTAL GAS PROD: |      |   |      | 24,316  |      |                 |                        | TOTAL CONDENSATE PROD: |      |   |                   | 85  |    |   |                    |  |    |  |  |

| KATY (WILCOX CONS.)    |            | //CONT.//        |              | 48278 850              | NON-ASSOCIATED |              | CAPACITY |          |             |            | CNTY: WALLER |          |            |         |
|------------------------|------------|------------------|--------------|------------------------|----------------|--------------|----------|----------|-------------|------------|--------------|----------|------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.//        |              | 386310                 | WELL #: W 65   |              | RRCID -> | 251710   | COMPL. DATE | 05/11/2010 | TOTAL DEPTH  | 10757    | PERF.10210 | - 10488 |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * *            | DISPOSITIONS | * *      | C        | COND        | * *        | DISPOSITIONS | * *      | EOM        |         |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE       | AMT          | CODE     | AMT CODE | M           | PROD       | AMT CODE     | AMT CODE | BALANCE    |         |
| 01                     | 2666 N     | 2465             | -0-          | -201                   | -0-            | 73 1         | 2371 2   | Y        | 19          | 14 1       |              |          | 23         |         |
| 02                     | 2464 N     | 2447             | -0-          | -17                    | -0-            | 21 9         | 2353 2   | Y        | 16          | 27 1       |              |          | 12         |         |
| 03                     | 3100 N     | 3141             | -0-          | 41                     | 41             | 76 1         | 3039 2   | Y        | 5           | 7 1        |              |          | 10         |         |
| 04                     | 2400 N     | 1911             | -0-          | -489                   | -0-            | 18 9         | 1853 2   | Y        | -0-         |            |              |          | 10         |         |
| 05                     | 2697 N     | 1593             | -0-          | -1104                  | -0-            | 96 1         | 1542 2   | Y        | -0-         | 7 1        |              |          | 3          |         |
| 06                     | 2640 X     | 284              | -0-          | -2356                  | -0-            | 6 9          | 274 2    | Y        | -0-         | 3 1        |              |          | -0-        |         |
| 07                     | 2728 X     | 135              | -0-          | -2593                  | -0-            | 5 1          | 130 2    | Y        | -0-         |            |              |          | -0-        |         |
| 08                     | 2728 X     | 517              | -0-          | -2211                  | -0-            | 17 1         | 498 2    | Y        | 2           |            |              |          | 2          |         |
| 09                     | 447 X      | 447              | -0-          | -0-                    | -0-            | 2 9          | 433 2    | Y        | -0-         | 1 1        |              |          | 1          |         |
| 10                     | 1581 X     | 304              | -0-          | -1277                  | -0-            | 14 1         | 293 2    | Y        | 1           | 2 1        |              |          | -0-        |         |
| 11                     | 510 X      | 200              | -0-          | -310                   | -0-            | 10 1         | 191 2    | Y        | 2           |            |              |          | 2          |         |
| 12                     | 465 N      | 234              | -0-          | -231                   | -0-            | 7 1          | 226 2    | Y        | 1           | 1 1        |              |          | 2          |         |
|                        |            |                  |              |                        |                | 1 9          |          |          |             |            |              |          |            |         |
| TOTAL GAS PROD:        |            | 13,678           |              | TOTAL CONDENSATE PROD: |                | 46           |          |          |             |            |              |          |            |         |

| KGFU 1          |        |      | WELL #: W 71 |      |     | RRCID -> 252403        |   |      | COMPL. DATE 08/05/2014 |   |    | TOTAL DEPTH 10600 |   |  | PERF. 9971 - 10390 |    |  |
|-----------------|--------|------|--------------|------|-----|------------------------|---|------|------------------------|---|----|-------------------|---|--|--------------------|----|--|
| 01              | 1705 N | 1549 | -0-          | -156 | -0- | 46                     | 1 | 1482 | 2                      | Y | 19 | 13                | 1 |  |                    | 22 |  |
| 02              | 1601 N | 1601 | -0-          | -0-  | -0- | 21                     | 9 |      |                        |   |    |                   |   |  |                    |    |  |
|                 |        |      |              |      |     | 49                     | 1 | 1534 | 2                      | Y | 16 | 28                | 1 |  |                    | 10 |  |
| 03              | 2016 N | 2016 | -0-          | -0-  | -0- | 18                     | 9 |      |                        |   |    |                   |   |  |                    |    |  |
|                 |        |      |              |      |     | 61                     | 1 | 1945 | 2                      | Y | 9  | 11                | 1 |  |                    | 8  |  |
| 04              | 1844 N | 1844 | -0-          | -0-  | -0- | 10                     | 9 |      |                        |   |    |                   |   |  |                    |    |  |
|                 |        |      |              |      |     | 56                     | 1 | 1777 | 2                      | Y | 10 |                   |   |  |                    | 18 |  |
| 05              | 2012 N | 2012 | -0-          | -0-  | -0- | 11                     | 9 |      |                        |   |    |                   |   |  |                    |    |  |
|                 |        |      |              |      |     | 65                     | 1 | 1943 | 2                      | Y | 4  | 12                | 1 |  |                    | 10 |  |
| 06              | 2254 N | 2254 | -0-          | -0-  | -0- | 4                      | 9 |      |                        |   |    |                   |   |  |                    |    |  |
|                 |        |      |              |      |     | 77                     | 1 | 2160 | 2                      | Y | 15 | 17                | 1 |  |                    | 8  |  |
| 07              | 1705 N | 1573 | -0-          | -132 | -0- | 17                     | 9 |      |                        |   |    |                   |   |  |                    |    |  |
|                 |        |      |              |      |     | 53                     | 1 | 1498 | 2                      | Y | 20 | 18                | 1 |  |                    | 10 |  |
| 08              | 1730 N | 1730 | -0-          | -0-  | -0- | 22                     | 9 |      |                        |   |    |                   |   |  |                    |    |  |
|                 |        |      |              |      |     | 57                     | 1 | 1666 | 2                      | Y | 6  |                   |   |  |                    | 16 |  |
| 09              | 721 N  | 721  | -0-          | -0-  | -0- | 7                      | 9 |      |                        |   |    |                   |   |  |                    |    |  |
|                 |        |      |              |      |     | 22                     | 1 | 691  | 2                      | Y | 7  | 14                | 1 |  |                    | 9  |  |
| 10              | 2236 N | 2236 | -0-          | -0-  | -0- | 8                      | 9 |      |                        |   |    |                   |   |  |                    |    |  |
|                 |        |      |              |      |     | 71                     | 1 | 2139 | 2                      | Y | 24 | 20                | 1 |  |                    | 13 |  |
| 11              | 1948 N | 1948 | -0-          | -0-  | -0- | 26                     | 9 |      |                        |   |    |                   |   |  |                    |    |  |
|                 |        |      |              |      |     | 63                     | 1 | 1852 | 2                      | Y | 30 |                   |   |  |                    | 43 |  |
| 12              | 2136 N | 2136 | -0-          | -0-  | -0- | 33                     | 9 |      |                        |   |    |                   |   |  |                    |    |  |
|                 |        |      |              |      |     | 62                     | 1 | 2044 | 2                      | Y | 27 | 35                | 1 |  |                    | 35 |  |
|                 |        |      |              |      |     | 30                     | 9 |      |                        |   |    |                   |   |  |                    |    |  |
| TOTAL GAS PROD: |        |      | 21,620       |      |     | TOTAL CONDENSATE PROD: |   |      | 187                    |   |    |                   |   |  |                    |    |  |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1330

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KATY (WILCOX CONS.) //CONT.// 48278 850 NON-ASSOCIATED CAPACITY CNTY: WALLER  
LINDOW OIL & GAS, LLC 501267  
CRIDER, VERA B. GAS UNIT 2 WELL #: 1 RRCID -> 098985 COMPL. DATE 02/20/1982 TOTAL DEPTH 10510 PERF.10275 - 10300  
-----  
M 0 ALLOW CODE GAS INJECT. (I) MONTHLY CUMU STATUS \* \* DISPOSITIONS \* \* C COND \* \* DISPOSITIONS \* \* EOM  
0 PROD GAS LIFT(L) STATUS(CODE) (-) UNDERAGE AMT CODE AMT CODE M PROD AMT CODE AMT CODE BALANCE  
-----  
01 14B2 EXT -0- -0- -0- -0- N -0- 76  
02 14B2 EXT -0- -0- -0- -0- N -0- 76  
03 14B2 EXT -0- -0- -0- -0- N -0- 76  
04 14B2 EXT -0- -0- -0- -0- N -0- 76  
05 14B2 EXT -0- -0- -0- -0- N -0- 76  
06 14B2 EXT -0- -0- -0- -0- N -0- 76  
07 14B2 EXT -0- -0- -0- -0- N -0- 76  
08 14B2 EXT -0- -0- -0- -0- N -0- 76  
09 14B2 EXT -0- -0- -0- -0- N -0- 76  
10 14B2 EXT -0- -0- -0- -0- N -0- 76  
11 14B2 EXT -0- -0- -0- -0- N -0- 76  
12 14B2 EXT -0- -0- -0- -0- N -0- 76  
TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-  
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MURRY WELL #: 1 RRCID -> 112046 COMPL. DATE 05/01/1984 TOTAL DEPTH 11300 PERF.10519 - 10551  
-----  
01 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
02 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
03 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
04 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
05 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
06 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
07 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
08 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
09 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
10 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
11 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
12 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
PLUGGED AND ABANDONED 01/28/2026  
TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-  
-----

-----  
MURRY WELL #: 2 RRCID -> 133857 COMPL. DATE 03/10/1990 TOTAL DEPTH 10795 PERF.10606 - 10640  
-----  
01 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
02 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
03 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
04 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
05 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
06 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
07 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
08 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
09 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
10 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
11 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
12 14B2 EXT -0- -0- -0- -0- Y -0- -0-  
TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-  
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|                        |            |                |             |                 |      |                        |     |                  |              |                   |     |     |
|------------------------|------------|----------------|-------------|-----------------|------|------------------------|-----|------------------|--------------|-------------------|-----|-----|
| KATY (3600)            |            | 48278 930      |             | NON-ASSOCIATED  |      | CAPACITY               |     | CNTY: WALLER     |              |                   |     |     |
| HILCORP ENERGY COMPANY |            | 386310         |             |                 |      |                        |     |                  |              |                   |     |     |
| KGFCU                  |            | WELL #: 6306-D |             | RRCID -> 177182 |      | COMPL. DATE 02/03/2000 |     | TOTAL DEPTH 7500 |              | PERF. 3568 - 3580 |     |     |
| -----                  |            |                |             |                 |      |                        |     |                  |              |                   |     |     |
| M                      |            | GAS            | INJECT. (I) | MONTHLY         | CUMU | STATUS                 | *   | *                | DISPOSITIONS | *                 | *   |     |
| 0                      | ALLOW CODE | PROD           | GAS LIFT(L) | STATUS(CODE)    | (-)  | UNDERAGE               | AMT | CODE             | AMT          | CODE              |     | EOM |
| -----                  |            |                |             |                 |      |                        |     |                  |              |                   |     |     |
| 01                     | SI MULT    | -0-            | -0-         | -0-             | -0-  |                        |     |                  |              | N                 | -0- | -0- |
| 02                     | SI MULT    | -0-            | -0-         | -0-             | -0-  |                        |     |                  |              | N                 | -0- | -0- |
| 03                     | SI MULT    | -0-            | -0-         | -0-             | -0-  |                        |     |                  |              | N                 | -0- | -0- |
| 04                     | SI MULT    | -0-            | -0-         | -0-             | -0-  |                        |     |                  |              | N                 | -0- | -0- |
| 05                     | SI MULT    | -0-            | -0-         | -0-             | -0-  |                        |     |                  |              | N                 | -0- | -0- |
| 06                     | SI MULT    | -0-            | -0-         | -0-             | -0-  |                        |     |                  |              | N                 | -0- | -0- |
| 07                     | SI MULT    | -0-            | -0-         | -0-             | -0-  |                        |     |                  |              | N                 | -0- | -0- |
| 08                     | SI MULT    | -0-            | -0-         | -0-             | -0-  |                        |     |                  |              | N                 | -0- | -0- |
| 09                     | SI MULT    | -0-            | -0-         | -0-             | -0-  |                        |     |                  |              | N                 | -0- | -0- |
| 10                     | SI MULT    | -0-            | -0-         | -0-             | -0-  |                        |     |                  |              | N                 | -0- | -0- |
| 11                     | SI MULT    | -0-            | -0-         | -0-             | -0-  |                        |     |                  |              | N                 | -0- | -0- |
| 12                     | SI MULT    | -0-            | -0-         | -0-             | -0-  |                        |     |                  |              | N                 | -0- | -0- |
| -----                  |            |                |             |                 |      |                        |     |                  |              |                   |     |     |
| TOTAL GAS PROD:        |            | -0-            |             |                 |      | TOTAL CONDENSATE PROD: |     | -0-              |              |                   |     |     |

| KGFCU           |          |     |     | WELL #: | 5302 | RRCID ->               | 209255 | COMPL. DATE | 04/25/2005 | TOTAL DEPTH | 11080 | PERF. | 3991 - | 3996 |
|-----------------|----------|-----|-----|---------|------|------------------------|--------|-------------|------------|-------------|-------|-------|--------|------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |       |       |        | -0-  |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |       |       |        | -0-  |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |       |       |        | -0-  |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |       |       |        | -0-  |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |       |       |        | -0-  |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |       |       |        | -0-  |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |       |       |        | -0-  |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |       |       |        | -0-  |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |       |       |        | -0-  |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |       |       |        | -0-  |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |       |       |        | -0-  |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |       |       |        | -0-  |
| TOTAL GAS PROD: |          | -0- |     |         |      | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |       |        |      |

| KGFCU           |      |     |     | WELL #: | 5309                   | RRCID -> | 213263 | COMPL. DATE | 10/24/2005 | TOTAL DEPTH | 4100 | PERF. | 3984 - | 3992 |
|-----------------|------|-----|-----|---------|------------------------|----------|--------|-------------|------------|-------------|------|-------|--------|------|
| 01              | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |       |        | -0-  |
| 02              | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |       |        | -0-  |
| 03              | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |       |        | -0-  |
| 04              | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |       |        | -0-  |
| 05              | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |       |        | -0-  |
| 06              | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |       |        | -0-  |
| 07              | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |       |        | -0-  |
| 08              | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |       |        | -0-  |
| 09              | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |       |        | -0-  |
| 10              | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |       |        | -0-  |
| 11              | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |       |        | -0-  |
| 12              | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-         |      |       |        | -0-  |
| TOTAL GAS PROD: |      |     | -0- |         | TOTAL CONDENSATE PROD: |          |        | -0-         |            |             |      |       |        |      |



(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS \*\*\*  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1332

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 KATY (3600) //CONT.// 48278 930 NON-ASSOCIATED CAPACITY CNTY: WALLER  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 KGFCU WELL #: 3312 RRCID -> 222776 COMPL. DATE 08/27/2013 TOTAL DEPTH 4111 PERF. 3719 - 3721  
 -----

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

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 KGFCU WELL #: 5310 RRCID -> 222778 COMPL. DATE 11/03/2006 TOTAL DEPTH 4146 PERF. 3985 - 3990  
 -----

|                 |          |     |     |     |    |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 14B DENY | -0- | -0- | -0- | 59 |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 02              | 14B DENY | -0- | -0- | -0- | 59 |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 03              | 14B DENY | -0- | -0- | -0- | 59 |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 04              | 14B DENY | -0- | -0- | -0- | 59 |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 05              | 14B DENY | -0- | -0- | -0- | 59 |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 06              | 14B DENY | -0- | -0- | -0- | 59 |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | 59 |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | 59 |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | 59 |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | 59 |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | 59 |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | 59 |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |    | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

-----  
 KGFCU WELL #: 4306 RRCID -> 223970 COMPL. DATE 12/04/2006 TOTAL DEPTH 4135 PERF. 3987 - 3992  
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|                 |          |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

|                        |            |     |           |                            |                         |                       |                        |                        |                           |             |              |        |              |                               |               |                |
|------------------------|------------|-----|-----------|----------------------------|-------------------------|-----------------------|------------------------|------------------------|---------------------------|-------------|--------------|--------|--------------|-------------------------------|---------------|----------------|
| KATY (3600)            |            |     | //CONT.// |                            | 48278 930               | NON-ASSOCIATED        |                        | CAPACITY               |                           |             | CNTY: WALLER |        |              |                               |               |                |
| HILCORP ENERGY COMPANY |            |     | //CONT.// |                            | 386310                  |                       |                        |                        |                           |             |              |        |              |                               |               |                |
| KGFCU                  |            |     | WELL #:   |                            | 5312                    | RRCID -> 224207       |                        | COMPL. DATE 11/12/2006 |                           | TOTAL DEPTH | 4136         | PERF.  | 3989 -       | 3993                          |               |                |
| -----                  |            |     |           |                            |                         |                       |                        |                        |                           |             |              |        |              |                               |               |                |
| M                      | ALLOW CODE |     | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-) | UNDERAGE               | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT    | *<br>CODE    | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| -----                  |            |     |           |                            |                         |                       |                        |                        |                           |             |              |        |              |                               |               |                |
| 01                     | 14B2       | EXT | -0-       | -0-                        | -0-                     | -0-                   |                        |                        |                           |             |              | Y      | -0-          |                               |               | -0-            |
| 02                     | 14B2       | EXT | -0-       | -0-                        | -0-                     | -0-                   |                        |                        |                           |             |              | Y      | -0-          |                               |               | -0-            |
| 03                     | 14B2       | EXT | -0-       | -0-                        | -0-                     | -0-                   |                        |                        |                           |             |              | Y      | -0-          |                               |               | -0-            |
| 04                     | 14B2       | EXT | -0-       | -0-                        | -0-                     | -0-                   |                        |                        |                           |             |              | Y      | -0-          |                               |               | -0-            |
| 05                     | 14B2       | EXT | -0-       | -0-                        | -0-                     | -0-                   |                        |                        |                           |             |              | Y      | -0-          |                               |               | -0-            |
| 06                     | 14B2       | EXT | -0-       | -0-                        | -0-                     | -0-                   |                        |                        |                           |             |              | Y      | -0-          |                               |               | -0-            |
| 07                     | 14B2       | EXT | -0-       | -0-                        | -0-                     | -0-                   |                        |                        |                           |             |              | Y      | -0-          |                               |               | -0-            |
| 08                     | 14B2       | EXT | -0-       | -0-                        | -0-                     | -0-                   |                        |                        |                           |             |              | Y      | -0-          |                               |               | -0-            |
| 09                     | 14B2       | EXT | -0-       | -0-                        | -0-                     | -0-                   |                        |                        |                           |             |              | Y      | -0-          |                               |               | -0-            |
| 10                     | 14B2       | EXT | -0-       | -0-                        | -0-                     | -0-                   |                        |                        |                           |             |              | Y      | -0-          |                               |               | -0-            |
| 11                     | 14B2       | EXT | -0-       | -0-                        | -0-                     | -0-                   |                        |                        |                           |             |              | Y      | -0-          |                               |               | -0-            |
| 12                     | 14B2       | EXT | -0-       | -0-                        | -0-                     | -0-                   |                        |                        |                           |             |              | Y      | -0-          |                               |               | -0-            |
| -----                  |            |     |           |                            |                         |                       |                        |                        |                           |             |              |        |              |                               |               |                |
| TOTAL GAS PROD:        |            |     | -0-       |                            |                         |                       | TOTAL CONDENSATE PROD: |                        |                           | -0-         |              |        |              |                               |               |                |

| KINGS COURT (Y-4)     |        |       |        | 49468 750 |                        | NON-ASSOCIATED |                 | ONE WELL |                        |   |             | CNTY: NEWTON |                        |     |  |
|-----------------------|--------|-------|--------|-----------|------------------------|----------------|-----------------|----------|------------------------|---|-------------|--------------|------------------------|-----|--|
| ORX RESOURCES, L.L.C. |        |       |        | 627136    |                        |                |                 |          |                        |   |             |              |                        |     |  |
| THREADGILL            |        |       |        | WELL #:   |                        | 1              | RRCID -> 279216 |          | COMPL. DATE 01/08/2015 |   | TOTAL DEPTH |              | 9703 PERF. 9647 - 9684 |     |  |
| 01                    | 3038 # | 1872  | -0-    | -1166     | -0-                    | 1854           | 2               | 18       | 9                      | N | 16          |              |                        | 58  |  |
| 02                    | 2296 # | 1028  | -0-    | -1268     | -0-                    | 1011           | 2               | 17       | 9                      | N | 15          |              |                        | 73  |  |
| 03                    | 1674 # | 947   | -0-    | -727      | -0-                    | 917            | 2               | 30       | 9                      | N | 27          |              |                        | 100 |  |
| 04                    | 1800 # | 1456  | -0-    | -344      | -0-                    | 1423           | 2               | 33       | 9                      | N | 30          |              |                        | 130 |  |
| 05                    | 1860 # | 1448  | -0-    | -412      | -0-                    | 1413           | 2               | 35       | 9                      | N | 32          |              |                        | 162 |  |
| 06                    | 2395 R | 2395  | -0-    | -0-       | -0-                    | 2353           | 2               | 42       | 9                      | N | 38          |              |                        | 200 |  |
| 07                    | 3660 R | 3660  | -0-    | -0-       | -0-                    | 3641           | 2               | 19       | 9                      | N | 17          |              |                        | 217 |  |
| 08                    | 4496 R | 4496  | -0-    | -0-       | -0-                    | 4490           | 2               | 6        | 9                      | N | 5           |              |                        | 222 |  |
| 09                    | 2400 # | 782   | -0-    | -1618     | -0-                    | 780            | 2               | 2        | 9                      | N | 2           |              |                        | 224 |  |
| 10                    | 3658 # | 3007  | -0-    | -651      | -0-                    | 3000           | 2               | 7        | 9                      | N | 6           |              |                        | 230 |  |
| 11                    | 4350 # | 2734  | -0-    | -1616     | -0-                    | 2730           | 2               | 4        | 9                      | N | 4           |              |                        | 234 |  |
| 12                    | 8463   | 15630 | -0-    | 7167      | 7167                   | 15630          | 2               |          |                        | N | -0-         |              |                        | 234 |  |
| TOTAL GAS PROD:       |        |       | 39,455 |           | TOTAL CONDENSATE PROD: |                |                 | 192      |                        |   |             |              |                        |     |  |

| KURTEN (GEORGETOWN)        |       |     |       | 50424 600 | ASSOCIATED             | CAPACITY        |             |            |             | CNTY: BRAZOS |       |              |    |
|----------------------------|-------|-----|-------|-----------|------------------------|-----------------|-------------|------------|-------------|--------------|-------|--------------|----|
| BIG RUN PRODUCTION COMPANY |       |     |       | 070370    |                        |                 |             |            |             |              |       |              |    |
| LAURA-NICHOLE              |       |     |       | WELL #:   | 1                      | RRCID -> 189733 | COMPL. DATE | 04/19/2002 | TOTAL DEPTH | N/A          | PERF. | 9718 - 13745 |    |
| 01                         | 341 N | 326 | -0-   | -15       | -0-                    | 326             | 2           |            | N           | -0-          |       |              | 35 |
| 02                         | 472 N | 472 | -0-   | -0-       | -0-                    | 472             | 2           |            | N           | -0-          |       |              | 35 |
| 03                         | 494 N | 494 | -0-   | -0-       | -0-                    | 494             | 2           |            | N           | -0-          |       |              | 35 |
| 04                         | 433 N | 433 | -0-   | -0-       | -0-                    | 433             | 2           |            | N           | -0-          |       |              | 35 |
| 05                         | 382 N | 382 | -0-   | -0-       | -0-                    | 382             | 2           |            | N           | -0-          |       |              | 35 |
| 06                         | 490 N | 490 | -0-   | -0-       | -0-                    | 490             | 2           |            | N           | -0-          |       |              | 35 |
| 07                         | 387 N | 387 | -0-   | -0-       | -0-                    | 387             | 2           |            | N           | -0-          |       |              | 35 |
| 08                         | 409 N | 409 | -0-   | -0-       | -0-                    | 409             | 2           |            | N           | -0-          |       |              | 35 |
| 09                         | 414 N | 414 | -0-   | -0-       | -0-                    | 414             | 2           |            | N           | -0-          |       |              | 35 |
| 10                         | 341 N | 323 | -0-   | -18       | -0-                    | 323             | 2           |            | N           | -0-          |       |              | 35 |
| *11                        | 349 N | 349 | -0-   | -0-       | -0-                    | 349             | 2           |            | N           | -0-          |       |              | 35 |
| *12                        | 427 N | 427 | -0-   | -0-       | -0-                    | 427             | 2           |            | N           | -0-          |       |              | 35 |
| TOTAL GAS PROD:            |       |     | 4,906 |           | TOTAL CONDENSATE PROD: |                 |             | -0-        |             |              |       |              |    |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1334

|                                       |            |           |             |              |                 |                        |             |      |              |              |      |   |      |     |      |              |      |         |     |
|---------------------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|-------------|------|--------------|--------------|------|---|------|-----|------|--------------|------|---------|-----|
| KURTEN (GEORGETOWN)                   |            | //CONT.// |             | 50424 600    | ASSOCIATED      | CAPACITY               |             |      |              | CNTY: BRAZOS |      |   |      |     |      |              |      |         |     |
| HOLLEY OIL COMPANY, LLC               |            |           |             | 393200       |                 |                        |             |      |              |              |      |   |      |     |      |              |      |         |     |
| FRANZE, R. F.                         |            | WELL #:   |             |              | RRCID -> 195021 | COMPL. DATE 01/18/1998 | TOTAL DEPTH | 8735 | PERF. 8468   | - 10280      |      |   |      |     |      |              |      |         |     |
| M                                     |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *           | *    | DISPOSITIONS | *            | *    | C | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                     | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT         | CODE | AMT          | CODE         | CODE | M | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                                    | P&A COND   | -0-       | -0-         | -0-          | -0-             |                        |             |      |              |              |      | N | -0-  |     |      |              |      | 1       |     |
| 02                                    | P&A COND   | -0-       | -0-         | -0-          | -0-             |                        |             |      |              |              |      | N | -0-  |     |      |              |      | 1       |     |
| 03                                    | P&A COND   | -0-       | -0-         | -0-          | -0-             |                        |             |      |              |              |      | N | -0-  |     |      |              |      | 1       |     |
| 04                                    | P&A COND   | -0-       | -0-         | -0-          | -0-             |                        |             |      |              |              |      | N | -0-  |     |      |              |      | 1       |     |
| 05                                    | P&A COND   | -0-       | -0-         | -0-          | -0-             |                        |             |      |              |              |      | N | -0-  |     |      |              |      | 1       |     |
| 06                                    | P&A COND   | -0-       | -0-         | -0-          | -0-             |                        |             |      |              |              |      | N | -0-  |     |      |              |      | 1       |     |
| 07                                    | P&A COND   | -0-       | -0-         | -0-          | -0-             |                        |             |      |              |              |      | N | -0-  |     |      |              |      | 1       |     |
| 08                                    | P&A COND   | -0-       | -0-         | -0-          | -0-             |                        |             |      |              |              |      | N | -0-  |     |      |              |      | 1       |     |
| 09                                    | P&A COND   | -0-       | -0-         | -0-          | -0-             |                        |             |      |              |              |      | N | -0-  |     |      |              |      | 1       |     |
| 10                                    | P&A COND   | -0-       | -0-         | -0-          | -0-             |                        |             |      |              |              |      | N | -0-  |     |      |              |      | 1       |     |
| 11                                    | P&A COND   | -0-       | -0-         | -0-          | -0-             |                        |             |      |              |              |      | N | -0-  |     |      |              |      | 1       |     |
| 12                                    | P&A COND   | -0-       | -0-         | -0-          | -0-             |                        |             |      |              |              |      | N | -0-  |     |      |              |      | 1       |     |
| WORKED OVER ANOTHER ZONE.. 09/25/2015 |            |           |             |              |                 |                        |             |      |              |              |      |   |      |     |      |              |      |         |     |

WORKED OVER ANOTHER ZONE.. 09/25/2015

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| MAGNOLIA OIL & GAS OPERATING LLC |        |      |     | 521544  |     |      |   |                 |   |                        |     |                   |   |                    |   |     |  |
|----------------------------------|--------|------|-----|---------|-----|------|---|-----------------|---|------------------------|-----|-------------------|---|--------------------|---|-----|--|
| COLLEGE HILLS UNIT               |        |      |     | WELL #: |     | 1    |   | RRCID -> 157043 |   | COMPL. DATE 07/21/1995 |     | TOTAL DEPTH 14500 |   | PERF. 9668 - 14180 |   |     |  |
| 01                               | 1455 N | 1455 | -0- | -0-     | -0- | 1343 | 2 | 112             | 9 | N                      | 102 | 184               | 1 | 8                  | 8 | 80  |  |
| 02                               | 1398 N | 1398 | -0- | -0-     | -0- | 1355 | 2 | 43              | 9 | N                      | 39  |                   |   |                    |   | 119 |  |
| 03                               | 1352 N | 1352 | -0- | -0-     | -0- | 1307 | 2 | 45              | 9 | N                      | 41  | 6                 | 8 |                    |   | 154 |  |
| 04                               | 1403 N | 1403 | -0- | -0-     | -0- | 1350 | 2 | 53              | 9 | N                      | 48  | 4                 | 8 |                    |   | 198 |  |
| 05                               | 1452 N | 1452 | -0- | -0-     | -0- | 1383 | 2 | 69              | 9 | N                      | 63  | 179               | 1 | 4                  | 8 | 78  |  |
| 06                               | 1243 N | 1243 | -0- | -0-     | -0- | 1177 | 2 | 66              | 9 | N                      | 60  | 3                 | 8 |                    |   | 135 |  |
| 07                               | 1352 N | 1352 | -0- | -0-     | -0- | 1283 | 2 | 69              | 9 | N                      | 63  |                   |   |                    |   | 198 |  |
| 08                               | 1534 N | 1534 | -0- | -0-     | -0- | 1464 | 2 | 70              | 9 | N                      | 64  | 184               | 1 | 2                  | 8 | 76  |  |
| 09                               | 973 N  | 973  | -0- | -0-     | -0- | 953  | 2 | 20              | 9 | N                      | 18  |                   |   |                    |   | 94  |  |
| 10                               | 1157 N | 1157 | -0- | -0-     | -0- | 1157 | 2 |                 |   | N                      | -0- |                   |   |                    |   | 94  |  |
| 11                               | 1111 N | 1111 | -0- | -0-     | -0- | 1109 | 2 | 2               | 9 | N                      | 2   |                   |   |                    |   | 96  |  |
| 12                               | 1103 N | 1103 | -0- | -0-     | -0- | 1101 | 2 | 2               | 9 | N                      | 2   |                   |   |                    |   | 98  |  |

TOTAL GAS PROD:

15,533

TOTAL CONDENSATE PROD:

502

| CARROLL-BIERING UNIT |       |     |     | WELL #: | 1   | RRCID -> 160785 | COMPL. DATE | 10/01/1996 | TOTAL DEPTH | 12692 | PERF.10335 | - 12692 |
|----------------------|-------|-----|-----|---------|-----|-----------------|-------------|------------|-------------|-------|------------|---------|
| 01                   | 377 N | 377 | -0- | -0-     | -0- | 377             | 2           | N          | -0-         |       |            | 58      |
| 02                   | 339 N | 339 | -0- | -0-     | -0- | 339             | 2           | N          | -0-         |       |            | 58      |
| 03                   | 368 N | 368 | -0- | -0-     | -0- | 368             | 2           | N          | -0-         |       |            | 58      |
| 04                   | 360 N | 340 | -0- | -20     | -0- | 340             | 2           | N          | -0-         |       |            | 58      |
| 05                   | 372 N | 286 | -0- | -86     | -0- | 286             | 2           | N          | -0-         |       |            | 58      |
| 06                   | 360 N | 317 | -0- | -43     | -0- | 317             | 2           | N          | -0-         |       |            | 58      |
| 07                   | 341 N | 339 | -0- | -2      | -0- | 339             | 2           | N          | -0-         |       |            | 58      |
| 08                   | 313 N | 313 | -0- | -0-     | -0- | 313             | 2           | N          | -0-         |       |            | 58      |
| 09                   | 330 N | 324 | -0- | -6      | -0- | 324             | 2           | N          | -0-         | 58    | 6          | -0-     |
| 10                   | 361 N | 361 | -0- | -0-     | -0- | 361             | 2           | N          | -0-         |       |            | -0-     |
| 11                   | 348 N | 348 | -0- | -0-     | -0- | 348             | 2           | N          | -0-         |       |            | -0-     |
| 12                   | 363 N | 363 | -0- | -0-     | -0- | 363             | 2           | N          | -0-         |       |            | -0-     |

TOTAL GAS PROD:

4,075

TOTAL CONDENSATE PROD:

-0-

|                                           |            |           |                         |                      |                          |                        |                     |             |                     |         |           |              |                     |       |                     |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------|---------------------|---------|-----------|--------------|---------------------|-------|---------------------|-------------|
| KURTEN (GEORGETOWN)                       |            | //CONT.// |                         | 50424 600            | ASSOCIATED               | CAPACITY               |                     |             |                     |         |           | CNTY: BRAZOS |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// |            | 521544    |                         |                      |                          |                        |                     |             |                     |         |           |              |                     |       |                     |             |
| DEERFIELD -A- UNIT                        |            | WELL #:   |                         | 1G                   | RRCID -> 161757          | COMPL. DATE 11/14/1996 | TOTAL               | DEPTH 14078 | PERF.10478          | - 14989 |           |              |                     |       |                     |             |
| M O                                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M     | COND PROD | * AMT        | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 589 N      | 552       | -0-                     | -37                  | -0-                      | 521                    | 2                   | 31          | 9                   | N       | 28        | 171          | 1                   |       |                     | 36          |
| 02                                        | 504 N      | 493       | -0-                     | -11                  | -0-                      | 465                    | 2                   | 28          | 9                   | N       | 25        |              |                     |       |                     | 61          |
| 03                                        | 558 N      | 547       | -0-                     | -11                  | -0-                      | 515                    | 2                   | 32          | 9                   | N       | 29        |              |                     |       |                     | 90          |
| 04                                        | 540 N      | 539       | -0-                     | -1                   | -0-                      | 508                    | 2                   | 31          | 9                   | N       | 28        |              |                     |       |                     | 118         |
| 05                                        | 558 N      | 520       | -0-                     | -38                  | -0-                      | 514                    | 2                   | 6           | 9                   | N       | 5         |              |                     |       |                     | 123         |
| 06                                        | 540 N      | 455       | -0-                     | -85                  | -0-                      | 452                    | 2                   | 3           | 9                   | N       | 3         |              |                     |       |                     | 126         |
| 07                                        | 558 N      | 497       | -0-                     | -61                  | -0-                      | 468                    | 2                   | 29          | 9                   | N       | 26        |              |                     |       |                     | 152         |
| 08                                        | 527 N      | 458       | -0-                     | -69                  | -0-                      | 435                    | 2                   | 23          | 9                   | N       | 21        |              |                     |       |                     | 173         |
| 09                                        | 470 N      | 470       | -0-                     | -0-                  | -0-                      | 455                    | 2                   | 15          | 9                   | N       | 14        | 184          | 1                   |       |                     | 3           |
| 10                                        | 499 N      | 499       | -0-                     | -0-                  | -0-                      | 474                    | 2                   | 25          | 9                   | N       | 23        |              |                     |       |                     | 26          |
| 11                                        | 450 N      | 445       | -0-                     | -5                   | -0-                      | 431                    | 2                   | 14          | 9                   | N       | 13        |              |                     |       |                     | 39          |
| 12                                        | 496 N      | 331       | -0-                     | -165                 | -0-                      | 330                    | 2                   | 1           | 9                   | N       | 1         |              |                     |       |                     | 40          |
| TOTAL GAS PROD:                           |            | 5,806     |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 216         |                     |         |           |              |                     |       |                     |             |

| CARROLL - PETERS UNIT |      |     |     | WELL #:                | 1H  | RRCID -> 162306 | COMPL. DATE 31/02/1997 | TOTAL DEPTH 13063 | PERF.10053 - 13454 |    |
|-----------------------|------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|----|
| 01                    | 31 N | 23  | -0- | -8                     | -0- | 23              | 2                      | N                 | -0-                | 42 |
| 02                    | 28 N | 15  | -0- | -13                    | -0- | 15              | 2                      | N                 | -0-                | 42 |
| 03                    | 31 N | 16  | -0- | -15                    | -0- | 16              | 2                      | N                 | -0-                | 42 |
| 04                    | 30 N | -0- | -0- | -30                    | -0- |                 |                        | N                 | -0-                | 42 |
| 05                    | 31 N | 16  | -0- | -15                    | -0- | 16              | 2                      | N                 | -0-                | 42 |
| 06                    | 30 N | 18  | -0- | -12                    | -0- | 18              | 2                      | N                 | -0-                | 42 |
| 07                    | 0 N  | -0- | -0- | -0-                    | -0- |                 |                        | N                 | -0-                | 5  |
| 08                    | 31 N | 14  | -0- | -17                    | -0- | 14              | 2                      | N                 | -0-                | 5  |
| 09                    | 30 N | -0- | -0- | -30                    | -0- |                 |                        | N                 | -0-                | 5  |
| 10                    | 17 N | 17  | -0- | -0-                    | -0- | 17              | 2                      | N                 | -0-                | 5  |
| 11                    | 14 N | 12  | -0- | -2                     | -0- | 12              | 2                      | N                 | -0-                | 5  |
| 12                    | 18 N | 18  | -0- | -0-                    | -0- | 18              | 2                      | N                 | -0-                | 5  |
| TOTAL GAS PROD:       |      |     | 149 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |    |

| STEEPHOLLOW UNIT |          |     |     | WELL #: | 1   | RRCID -> 168707        | COMPL. DATE 02/25/2011 | TOTAL DEPTH 10947 | PERF. 9839 - 14179 |
|------------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | 2                 | 2 8                |
| 02               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 03               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 04               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 05               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 06               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 07               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 08               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 09               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 10               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 11               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| 12               | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               | -0-                |
| TOTAL GAS PROD:  |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | 2                 |                    |

| KURTEN (GEORGETOWN)                   |          | //CONT.//  |                  | 50424 600    | ASSOCIATED      | CAPACITY               |                   | CNTY: BRAZOS     |                  |         |  |
|---------------------------------------|----------|------------|------------------|--------------|-----------------|------------------------|-------------------|------------------|------------------|---------|--|
| MAGNOLIA OIL & GAS OPERATING LLC      |          | //CONT.//  |                  | 521544       |                 |                        |                   |                  |                  |         |  |
| WEEDON, J. E. UNIT                    |          | WELL #:    |                  | 2RE          | RRCID -> 170172 | COMPL. DATE 06/12/1998 | TOTAL DEPTH 12586 | PERF.10110       | - 14058          |         |  |
| M                                     | 0        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
|                                       |          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE          | AMT CODE         | AMT CODE         | BALANCE |  |
| 01                                    | 14B2 EXT | -0-        | -0-              | -0-          | -0-             |                        |                   |                  |                  | -0-     |  |
| 02                                    | 14B2 EXT | -0-        | -0-              | -0-          | -0-             |                        |                   |                  |                  | -0-     |  |
| 03                                    | 14B2 EXT | -0-        | -0-              | -0-          | -0-             |                        |                   |                  |                  | -0-     |  |
| 04                                    | 14B2 EXT | -0-        | -0-              | -0-          | -0-             |                        |                   |                  |                  | -0-     |  |
| 05                                    | 14B2 EXT | -0-        | -0-              | -0-          | -0-             |                        |                   |                  |                  | -0-     |  |
| 06                                    | 14B2 EXT | -0-        | -0-              | -0-          | -0-             |                        |                   |                  |                  | -0-     |  |
| 07                                    | 14B2 EXT | -0-        | -0-              | -0-          | -0-             |                        |                   |                  |                  | -0-     |  |
| 08                                    | 14B2 EXT | -0-        | -0-              | -0-          | -0-             |                        |                   |                  |                  | -0-     |  |
| 09                                    | 14B2 EXT | -0-        | -0-              | -0-          | -0-             |                        |                   |                  |                  | -0-     |  |
| 10                                    | 14B2 EXT | -0-        | -0-              | -0-          | -0-             |                        |                   |                  |                  | -0-     |  |
| 11                                    | 14B2 EXT | -0-        | -0-              | -0-          | -0-             |                        |                   |                  |                  | -0-     |  |
| 12                                    | 14B2 EXT | -0-        | -0-              | -0-          | -0-             |                        |                   |                  |                  | -0-     |  |
| PLUGGED AND ABANDONED_____ 12/19/2025 |          |            |                  |              |                 |                        |                   |                  |                  |         |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| GOEN, OLIVER F. UNIT |       | WELL #: |     | 1   | RRCID -> 170769 | COMPL. DATE 08/26/1998 | TOTAL DEPTH 13920 | PERF.10986 | - 14862 |     |     |
|----------------------|-------|---------|-----|-----|-----------------|------------------------|-------------------|------------|---------|-----|-----|
| 01                   | 182 N | 182     | -0- | -0- | -0-             | 175 2                  | 7 9               | N          | 6       | 5 8 | 159 |
| 02                   | 171 N | 171     | -0- | -0- | -0-             | 170 2                  | 1 9               | N          | 1       |     | 160 |
| 03                   | 186 N | 186     | -0- | -0- | -0-             | 184 2                  | 2 9               | N          | 2       |     | 162 |
| 04                   | 180 N | 151     | -0- | -29 | -0-             | 149 2                  | 2 9               | N          | 2       |     | 164 |
| 05                   | 186 N | 173     | -0- | -13 | -0-             | 173 2                  |                   | N          | -0-     |     | 164 |
| 06                   | 180 N | 156     | -0- | -24 | -0-             | 156 2                  |                   | N          | -0-     |     | 164 |
| 07                   | 185 N | 185     | -0- | -0- | -0-             | 185 2                  |                   | N          | -0-     |     | 164 |
| 08                   | 186 N | 146     | -0- | -40 | -0-             | 146 2                  |                   | N          | -0-     |     | 164 |
| 09                   | 175 N | 175     | -0- | -0- | -0-             | 175 2                  |                   | N          | -0-     |     | 164 |
| 10                   | 186 N | 146     | -0- | -40 | -0-             | 145 2                  | 1 9               | N          | 1       |     | 165 |
| 11                   | 209 N | 209     | -0- | -0- | -0-             | 208 2                  | 1 9               | N          | 1       |     | 166 |
| 12                   | 237 N | 237     | -0- | -0- | -0-             | 236 2                  | 1 9               | N          | 1       | 1 8 | 166 |

TOTAL GAS PROD: 2,117

TOTAL CONDENSATE PROD: 14

| FRANUS GT UNIT |        | WELL #: |     | 1H    | RRCID -> 279926 | COMPL. DATE 06/11/2014 | TOTAL DEPTH 12235 | PERF.11911 | - 16688 |       |     |
|----------------|--------|---------|-----|-------|-----------------|------------------------|-------------------|------------|---------|-------|-----|
| 01             | 3193 X | 1758    | -0- | -1435 | -0-             | 556 1                  | 1145 2            | N          | 52      |       | 200 |
| 02             | 2296 X | 2208    | -0- | -88   | -0-             | 57 9                   | 1815 2            | N          | 2       |       | 202 |
| 03             | 3821 X | 3821    | -0- | -0-   | -0-             | 391 1                  | 3096 2            | N          | 11      | 11 8  | 202 |
| 04             | 2940 X | 890     | -0- | -2050 | -0-             | 2 9                    | 703 2             | N          | 3       | 3 8   | 202 |
| 05             | 3038 X | 506     | -0- | -2532 | -0-             | 713 1                  |                   | N          | -0-     |       | 202 |
| 06             | 3480 X | 577     | -0- | -2903 | -0-             | 12 9                   |                   | N          | -0-     |       | 202 |
| 07             | 3596 X | 824     | -0- | -2772 | -0-             | 184 1                  | 4 9               | N          | 4       |       | 206 |
| 08             | 3596 X | 855     | -0- | -2741 | -0-             | 3 9                    | 1 9               | N          | 1       | 174 1 | 33  |
| 09             | 1293 X | 1293    | -0- | -0-   | -0-             | 820 2                  | 9 9               | N          | 8       |       | 41  |
| 10             | 1169 X | 1169    | -0- | -0-   | -0-             | 854 2                  | 7 9               | N          | 6       |       | 47  |
| 11             | 1076 X | 1076    | -0- | -0-   | -0-             | 1284 2                 | 1 9               | N          | 1       |       | 48  |
| 12             | 1333 X | 926     | -0- | -407  | -0-             | 1162 2                 | 4 9               | N          | 4       |       | 52  |

TOTAL GAS PROD: 15,903

TOTAL CONDENSATE PROD: 92

|                            |            |          |                         |                        |                          |                 |                        |             |        |                   |           |                           |              |             |
|----------------------------|------------|----------|-------------------------|------------------------|--------------------------|-----------------|------------------------|-------------|--------|-------------------|-----------|---------------------------|--------------|-------------|
| KURTEN (SUB-CLARKSVILLE)   |            |          |                         | 50424 800              | ASSOCIATED               | CAPACITY        |                        |             |        | CNTY: MADISON     |           |                           |              |             |
| EMPIRE TEXAS OPERATING LLC |            |          |                         | 100365                 |                          |                 |                        |             |        |                   |           |                           |              |             |
| RASCO, G.D.                |            |          |                         | WELL #:                | 1                        | RRCID -> 095037 | COMPL. DATE 06/07/1981 | TOTAL DEPTH | 8550   | PERF. 8034 - 8052 |           |                           |              |             |
| M                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT       | * CODE | C M               | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                         | 775 N      | -0-      | -0-                     | -775                   | -0-                      |                 |                        |             |        | N                 | -0-       |                           |              | 11          |
| 02                         | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                 |                        |             |        | N                 | -0-       |                           |              | 11          |
| 03                         | 3 N        | -0-      | 3                       | -0-                    | -0-                      |                 | 3 2                    |             |        | N                 | -0-       |                           |              | 11          |
| 04                         | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                 |                        |             |        | N                 | -0-       |                           |              | 11          |
| 05                         | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                 |                        |             |        | N                 | -0-       |                           |              | 11          |
| 06                         | 336 N      | -0-      | 336                     | -0-                    | -0-                      |                 | 336 2                  |             |        | N                 | -0-       |                           |              | 11          |
| 07                         | 22 N       | -0-      | 22                      | -0-                    | -0-                      |                 | 22 2                   |             |        | N                 | -0-       |                           |              | 11          |
| 08                         | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                 |                        |             |        | N                 | -0-       |                           |              | 11          |
| 09                         | 330 N      | -0-      | 2                       | -328                   | -0-                      |                 | 2 2                    |             |        | N                 | -0-       |                           |              | 11          |
| 10                         | 31 N       | -0-      | 1                       | -30                    | -0-                      |                 | 1 2                    |             |        | N                 | -0-       |                           |              | 11          |
| 11                         | 6 N        | -0-      | 6                       | -0-                    | -0-                      |                 | 6 2                    |             |        | N                 | -0-       |                           |              | 11          |
| *12                        | 5 N        | -0-      | 5                       | -0-                    | -0-                      |                 | 5 2                    |             |        | N                 | -0-       |                           |              | 11          |
| TOTAL GAS PROD:            |            |          | 375                     | TOTAL CONDENSATE PROD: |                          |                 | -0-                    |             |        |                   |           |                           |              |             |

| RASCO, G. D. & ANNIE |        |      |     | WELL #: | 2                      | RRCID -> 128000 | COMPL. DATE | 08/11/1988 | TOTAL DEPTH | 8289 | PERF. 8058 - 8066 |     |
|----------------------|--------|------|-----|---------|------------------------|-----------------|-------------|------------|-------------|------|-------------------|-----|
| 01                   | 1625 N | 1625 | -0- | -0-     | -0-                    | 1613            | 2           | 12 9       | N           | 11   |                   | 58  |
| 02                   | 1442 N | 1442 | -0- | -0-     | -0-                    | 1431            | 2           | 11 9       | N           | 10   |                   | 68  |
| 03                   | 1502 N | 1502 | -0- | -0-     | -0-                    | 1478            | 2           | 24 9       | N           | 22   |                   | 90  |
| 04                   | 1471 N | 1471 | -0- | -0-     | -0-                    | 1460            | 2           | 11 9       | N           | 10   |                   | 100 |
| 05                   | 1363 N | 1363 | -0- | -0-     | -0-                    | 1350            | 2           | 13 9       | N           | 12   |                   | 112 |
| 06                   | 950 N  | 950  | -0- | -0-     | -0-                    | 928             | 2           | 22 9       | N           | 20   |                   | 132 |
| 07                   | 1215 N | 1215 | -0- | -0-     | -0-                    | 1198            | 2           | 17 9       | N           | 15   |                   | 147 |
| 08                   | 1213 N | 1213 | -0- | -0-     | -0-                    | 1204            | 2           | 9 9        | N           | 8    |                   | 155 |
| 09                   | 1189 N | 1189 | -0- | -0-     | -0-                    | 1175            | 2           | 14 9       | N           | 13   |                   | 168 |
| 10                   | 1382 N | 1382 | -0- | -0-     | -0-                    | 1371            | 2           | 11 9       | N           | 10   |                   | 178 |
| 11                   | 1259 N | 1259 | -0- | -0-     | -0-                    | 1239            | 2           | 20 9       | N           | 18   |                   | 196 |
| *12                  | 901 N  | 901  | -0- | -0-     | -0-                    | 897             | 2           | 4 9        | N           | 4    |                   | 200 |
| TOTAL GAS PROD:      |        |      |     | 15,512  | TOTAL CONDENSATE PROD: |                 |             |            | 153         |      |                   |     |

| RASCO, G. D. & ANNIE |        |      |     | WELL #: | 3                      | RRCID -> 165234 | COMPL. DATE 08/02/1997 | TOTAL DEPTH | 8200 | PERF. 8077 - 8106 |       |     |
|----------------------|--------|------|-----|---------|------------------------|-----------------|------------------------|-------------|------|-------------------|-------|-----|
| 01                   | 1282 N | 1282 | -0- | -0-     | -0-                    | 1271            | 2                      | 11 9        | N    | 10                | 177 1 | 134 |
| 02                   | 1211 N | 1211 | -0- | -0-     | -0-                    | 1197            | 2                      | 14 9        | N    | 13                |       | 147 |
| 03                   | 1674 N | 1236 | -0- | -438    | -0-                    | 1192            | 2                      | 44 9        | N    | 40                |       | 10  |
| 04                   | 1230 N | 1112 | -0- | -118    | -0-                    | 1106            | 2                      | 6 9         | N    | 5                 |       | 15  |
| 05                   | 1333 N | 1206 | -0- | -127    | -0-                    | 1197            | 2                      | 9 9         | N    | 8                 |       | 23  |
| 06                   | 1200 N | 1171 | -0- | -29     | -0-                    | 1158            | 2                      | 13 9        | N    | 12                |       | 35  |
| 07                   | 1320 N | 1320 | -0- | -0-     | -0-                    | 1303            | 2                      | 17 9        | N    | 15                |       | 50  |
| 08                   | 1441 N | 1441 | -0- | -0-     | -0-                    | 1424            | 2                      | 17 9        | N    | 15                |       | 65  |
| 09                   | 1516 N | 1516 | -0- | -0-     | -0-                    | 1503            | 2                      | 13 9        | N    | 12                |       | 77  |
| 10                   | 1481 N | 1481 | -0- | -0-     | -0-                    | 1464            | 2                      | 17 9        | N    | 15                |       | 92  |
| 11                   | 1425 N | 1425 | -0- | -0-     | -0-                    | 1408            | 2                      | 17 9        | N    | 15                |       | 107 |
| 12                   | 1581 N | 1508 | -0- | -73     | -0-                    | 1497            | 2                      | 11 9        | N    | 10                |       | 117 |
| TOTAL GAS PROD:      |        |      |     | 15,909  | TOTAL CONDENSATE PROD: |                 |                        |             | 170  |                   |       |     |

|                            |            |  |           |             |              |                 |                        |                        |      |              |      |               |                   |      |     |      |              |      |         |     |
|----------------------------|------------|--|-----------|-------------|--------------|-----------------|------------------------|------------------------|------|--------------|------|---------------|-------------------|------|-----|------|--------------|------|---------|-----|
| KURTEN (SUB-CLARKSVILLE)   |            |  | //CONT.// |             | 50424 800    | ASSOCIATED      |                        | CAPACITY               |      |              |      | CNTY: MADISON |                   |      |     |      |              |      |         |     |
| EMPIRE TEXAS OPERATING LLC |            |  | //CONT.// |             | 100365       |                 |                        |                        |      |              |      |               |                   |      |     |      |              |      |         |     |
| RASCO, G. D.               |            |  | WELL #:   |             | 4            | RRCID -> 197648 |                        | COMPL. DATE 09/10/2003 |      | TOTAL DEPTH  |      | 8205          | PERF. 8042 - 8065 |      |     |      |              |      |         |     |
| M                          |            |  | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS | *    | *             | C                 | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                          | ALLOW CODE |  | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT          | CODE | CODE          | M                 | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                         | 666 N      |  | 666       | -0-         | -0-          | -0-             |                        | 657                    | 2    | 9            | 9    | N             |                   | 8    |     |      |              |      | 212     |     |
| 02                         | 738 N      |  | 738       | -0-         | -0-          | -0-             |                        | 735                    | 2    | 3            | 9    | N             |                   | 3    |     |      |              |      | 215     |     |
| 03                         | 1125 N     |  | 1125      | -0-         | -0-          | -0-             |                        | 1108                   | 2    | 17           | 9    | N             |                   | 15   | 177 | 1    |              |      | 53      |     |
| 04                         | 936 N      |  | 936       | -0-         | -0-          | -0-             |                        | 934                    | 2    | 2            | 9    | N             |                   | 2    |     |      |              |      | 55      |     |
| 05                         | 731 N      |  | 731       | -0-         | -0-          | -0-             |                        | 722                    | 2    | 9            | 9    | N             |                   | 8    |     |      |              |      | 63      |     |
| 06                         | 1159 N     |  | 1159      | -0-         | -0-          | -0-             |                        | 1153                   | 2    | 6            | 9    | N             |                   | 5    |     |      |              |      | 68      |     |
| 07                         | 545 N      |  | 545       | -0-         | -0-          | -0-             |                        | 537                    | 2    | 8            | 9    | N             |                   | 7    |     |      |              |      | 75      |     |
| 08                         | 481 N      |  | 481       | -0-         | -0-          | -0-             |                        | 475                    | 2    | 6            | 9    | N             |                   | 5    |     |      |              |      | 80      |     |
| 09                         | 458 N      |  | 458       | -0-         | -0-          | -0-             |                        | 449                    | 2    | 9            | 9    | N             |                   | 8    |     |      |              |      | 88      |     |
| 10                         | 476 N      |  | 476       | -0-         | -0-          | -0-             |                        | 465                    | 2    | 11           | 9    | N             |                   | 10   |     |      |              |      | 98      |     |
| 11                         | 467 N      |  | 467       | -0-         | -0-          | -0-             |                        | 461                    | 2    | 6            | 9    | N             |                   | 5    |     |      |              |      | 103     |     |
| *12                        | 480 N      |  | 480       | -0-         | -0-          | -0-             |                        | 470                    | 2    | 10           | 9    | N             |                   | 9    |     |      |              |      | 112     |     |
| TOTAL GAS PROD:            |            |  | 8,262     |             |              |                 | TOTAL CONDENSATE PROD: |                        |      | 85           |      |               |                   |      |     |      |              |      |         |     |

| WILDFIRE ENERGY OPERATING LLC |        | 923444 |     | WELL #:                |     | 1   | RRCID -> 101683 |      | COMPL. DATE 01/29/1982 |   | TOTAL DEPTH |    | 9280 PERF. 8159 - 8183 |     |
|-------------------------------|--------|--------|-----|------------------------|-----|-----|-----------------|------|------------------------|---|-------------|----|------------------------|-----|
| WIESE GAS UNIT                |        |        |     |                        |     |     |                 |      |                        |   |             |    |                        |     |
| 01                            | 2197 N | 2197   | -0- | -0-                    | -0- | 453 | 1               | 1726 | 2                      | N | 16          |    |                        | 38  |
| 02                            | 1986 N | 1986   | -0- | -0-                    | -0- | 417 | 1               | 1554 | 2                      | N | 14          |    |                        | 52  |
| 03                            | 2604 N | 2488   | -0- | -116                   | -0- | 498 | 1               | 1956 | 2                      | N | 31          |    |                        | 83  |
| 04                            | 2305 N | 2305   | -0- | -0-                    | -0- | 462 | 1               | 1829 | 2                      | N | 13          |    |                        | 96  |
| 05                            | 2401 N | 2401   | -0- | -0-                    | -0- | 485 | 1               | 1906 | 2                      | N | 9           |    |                        | 105 |
| 06                            | 2400 N | 2183   | -0- | -217                   | -0- | 442 | 1               | 1741 | 2                      | N | -0-         |    |                        | 105 |
| 07                            | 2387 N | 2199   | -0- | -188                   | -0- | 448 | 1               | 1751 | 2                      | N | -0-         | 91 | 1                      | 14  |
| 08                            | 2439 N | 2439   | -0- | -0-                    | -0- | 501 | 1               | 1931 | 2                      | N | 6           |    |                        | 20  |
| 09                            | 2190 N | 2092   | -0- | -98                    | -0- | 419 | 1               | 1670 | 2                      | N | 3           |    |                        | 23  |
| 10                            | 2201 N | NO RPT | -0- | -2201                  | -0- | 3   | 9               |      |                        | N | NO RPT      |    |                        | 23  |
| 11                            | 2370 N | NO RPT | -0- | -2370                  | -0- |     |                 |      |                        | N | NO RPT      |    |                        | 23  |
| 12                            | 2170 N | NO RPT | -0- | -2170                  | -0- |     |                 |      |                        | N | NO RPT      |    |                        | 23  |
| TOTAL GAS PROD:               |        | 20,290 |     | TOTAL CONDENSATE PROD: |     | 92  |                 |      |                        |   |             |    |                        |     |

|                               |   |            |           |             |              |                       |                 |                 |                        |     |                   |      |                   |      |   |    |           |   |     |                   |   |     |      |             |
|-------------------------------|---|------------|-----------|-------------|--------------|-----------------------|-----------------|-----------------|------------------------|-----|-------------------|------|-------------------|------|---|----|-----------|---|-----|-------------------|---|-----|------|-------------|
| KURTEN (SUB-CLARKSVILLE)      |   |            | //CONT.// |             | 50424 800    |                       | ASSOCIATED      |                 | CAPACITY               |     |                   |      | CNTY: MADISON     |      |   |    |           |   |     |                   |   |     |      |             |
| WILDFIRE ENERGY OPERATING LLC |   |            | //CONT.// |             | 923444       |                       |                 |                 |                        |     |                   |      |                   |      |   |    |           |   |     |                   |   |     |      |             |
| TOOMEY                        |   |            | WELL #:   |             | 1            |                       | RRCID -> 114550 |                 | COMPL. DATE 11/08/1984 |     | TOTAL DEPTH 8436  |      | PERF. 8108 - 8132 |      |   |    |           |   |     |                   |   |     |      |             |
| M                             | O | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) LIFT (L) | MONTHLY STATUS (CODE) | CUMU (-)        | STATUS UNDERAGE | *                      | AMT | DISPOSITIONS CODE | *    | AMT               | CODE | C | M  | COND PROD | * | AMT | DISPOSITIONS CODE | * | AMT | CODE | EOM BALANCE |
| 01                            |   | 2297 N     | 2297      | -0-         | -0-          | -0-                   | -0-             | -0-             |                        | 477 | 1                 | 1820 | 2                 | N    |   |    | -0-       |   |     |                   |   |     |      | -0-         |
| 02                            |   | 1988 N     | 1731      | -0-         | -257         | -0-                   | -0-             | -0-             |                        | 366 | 1                 | 1365 | 2                 | N    |   |    | -0-       |   |     |                   |   |     |      | -0-         |
| 03                            |   | 2128 N     | 2128      | -0-         | -0-          | -0-                   | -0-             | -0-             |                        | 432 | 1                 | 1696 | 2                 | N    |   |    | -0-       |   |     |                   |   |     |      | -0-         |
| 04                            |   | 2175 N     | 2175      | -0-         | -0-          | -0-                   | -0-             | -0-             |                        | 438 | 1                 | 1737 | 2                 | N    |   |    | -0-       |   |     |                   |   |     |      | -0-         |
| 05                            |   | 2190 N     | 2190      | -0-         | -0-          | -0-                   | -0-             | -0-             |                        | 445 | 1                 | 1745 | 2                 | N    |   |    | -0-       |   |     |                   |   |     |      | -0-         |
| 06                            |   | 2264 N     | 2264      | -0-         | -0-          | -0-                   | -0-             | -0-             |                        | 458 | 1                 | 1806 | 2                 | N    |   |    | -0-       |   |     |                   |   |     |      | -0-         |
| 07                            |   | 2369 N     | 2369      | -0-         | -0-          | -0-                   | -0-             | -0-             |                        | 482 | 1                 | 1887 | 2                 | N    |   |    | -0-       |   |     |                   |   |     |      | -0-         |
| 08                            |   | 2201 N     | 2084      | -0-         | -117         | -0-                   | -0-             | -0-             |                        | 429 | 1                 | 1655 | 2                 | N    |   |    | -0-       |   |     |                   |   |     |      | -0-         |
| 09                            |   | 2245 N     | 2245      | -0-         | -0-          | -0-                   | -0-             | -0-             |                        | 451 | 1                 | 1794 | 2                 | N    |   |    | -0-       |   |     |                   |   |     |      | -0-         |
| 10                            |   | 2201 N     | 1425      | -0-         | -776         | -0-                   | -0-             | -0-             |                        | 19  | 1                 | 1315 | 2                 | N    |   |    | 83        |   |     |                   |   |     |      | 83          |
|                               |   |            |           |             |              |                       |                 |                 |                        | 91  | 9                 |      |                   |      |   |    |           |   |     |                   |   |     |      |             |
| 11                            |   | 2010 N     | 806       | -0-         | -1204        | -0-                   | -0-             | -0-             |                        | 15  | 1                 | 791  | 2                 | N    |   |    | -0-       |   |     |                   |   |     |      | 83          |
| 12                            |   | 2201 N     | NO RPT    | -0-         | -2201        | -0-                   | -0-             | -0-             |                        |     |                   |      |                   | N    |   |    | NO RPT    |   |     |                   |   |     |      | 83          |
| TOTAL GAS PROD:               |   |            |           |             | 21,714       |                       |                 |                 | TOTAL CONDENSATE PROD: |     |                   |      |                   |      |   | 83 |           |   |     |                   |   |     |      |             |

| LA BELLE (6300 B)              |      |     |        |     | 50638 870 | ASSOCIATED             | ONE WELL        | CNTY: JEFFERSON        |             |                        |
|--------------------------------|------|-----|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|------------------------|
| WHITE MARLIN OPERATING CO, LLC |      |     |        |     | 918475    |                        |                 |                        |             |                        |
| BROUSSARD & HEBERT "D"         |      |     |        |     | WELL #:   | 1                      | RRCID -> 245831 | COMPL. DATE 12/22/2008 | TOTAL DEPTH | 9400 PERF. 6307 - 6311 |
| 01                             | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |                        |
| 02                             | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |                        |
| 03                             | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |                        |
| 04                             | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |                        |
| 05                             | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |                        |
| 06                             | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |                        |
| 07                             | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |                        |
| 08                             | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |                        |
| 09                             | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |                        |
| 10                             | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |                        |
| 11                             | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |                        |
| 12                             | PRTL | PLG | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |                        |
| TOTAL GAS PROD:                |      | -0- |        |     |           | TOTAL CONDENSATE PROD: |                 | -0-                    |             |                        |

| LAKE CREEK (CHASE)     |      |     |     | 51421 250 | NON-ASSOCIATED | CAPACITY               |                        |                   | CNTY: MONTGOMERY |   |      |
|------------------------|------|-----|-----|-----------|----------------|------------------------|------------------------|-------------------|------------------|---|------|
| DAYLIGHT PETROLEUM LLC |      |     |     | 208171    |                |                        |                        |                   |                  |   |      |
| LAKE CREEK UNIT        |      |     |     | WELL #:   | 22             | RRCID -> 165329        | COMPL. DATE 09/22/1997 | TOTAL DEPTH 11812 | PERF. 8690       | - | 8710 |
| 01                     | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |                  |   | -0-  |
| 02                     | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |                  |   | -0-  |
| 03                     | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |                  |   | -0-  |
| 04                     | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |                  |   | -0-  |
| 05                     | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |                  |   | -0-  |
| 06                     | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |                  |   | -0-  |
| 07                     | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |                  |   | -0-  |
| 08                     | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |                  |   | -0-  |
| 09                     | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |                  |   | -0-  |
| 10                     | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |                  |   | -0-  |
| 11                     | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |                  |   | -0-  |
| 12                     | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |                  |   | -0-  |
| TOTAL GAS PROD:        |      |     | -0- |           |                | TOTAL CONDENSATE PROD: |                        |                   | -0-              |   |      |



|                        |          |            |           |                         |                      |                          |       |                        |                        |        |     |                   |                           |                   |             |
|------------------------|----------|------------|-----------|-------------------------|----------------------|--------------------------|-------|------------------------|------------------------|--------|-----|-------------------|---------------------------|-------------------|-------------|
| LAKE CREEK (CHASE)     |          |            | //CONT.// |                         | 51421 250            | NON-ASSOCIATED           |       |                        | CAPACITY               |        |     | CNTY: MONTGOMERY  |                           |                   |             |
| DAYLIGHT PETROLEUM LLC |          |            | //CONT.// |                         | 208171               |                          |       |                        |                        |        |     |                   |                           |                   |             |
| LAKE CREEK UNIT        |          |            | WELL #:   |                         | 50                   | RRCID -> 249245          |       |                        | COMPL. DATE 03/23/2008 |        |     | TOTAL DEPTH 12500 |                           | PERF. 8840 - 8931 |             |
| M                      | 0        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT                  | * CODE | C M | COND PROD         | * * DISPOSITIONS AMT CODE | * * AMT CODE      | EOM BALANCE |
| 01                     | 14B2 EXT |            | -0-       | -0-                     | -0-                  | -0-                      |       |                        |                        |        | Y   | -0-               |                           |                   | -0-         |
| 02                     | 14B DENY |            | -0-       | -0-                     | -0-                  | -0-                      |       |                        |                        |        | Y   | -0-               |                           |                   | -0-         |
| 03                     | 14B DENY |            | -0-       | -0-                     | -0-                  | -0-                      |       |                        |                        |        | Y   | -0-               |                           |                   | -0-         |
| 04                     | 14B2 EXT |            | -0-       | -0-                     | -0-                  | -0-                      |       |                        |                        |        | Y   | -0-               |                           |                   | -0-         |
| 05                     | 14B2 EXT |            | -0-       | -0-                     | -0-                  | -0-                      |       |                        |                        |        | Y   | -0-               |                           |                   | -0-         |
| 06                     | 14B2 EXT |            | -0-       | -0-                     | -0-                  | -0-                      |       |                        |                        |        | Y   | -0-               |                           |                   | -0-         |
| 07                     | 14B2 EXT |            | -0-       | -0-                     | -0-                  | -0-                      |       |                        |                        |        | Y   | -0-               |                           |                   | -0-         |
| 08                     | 14B2 EXT |            | -0-       | -0-                     | -0-                  | -0-                      |       |                        |                        |        | Y   | -0-               |                           |                   | -0-         |
| 09                     | 14B2 EXT |            | -0-       | -0-                     | -0-                  | -0-                      |       |                        |                        |        | Y   | -0-               |                           |                   | -0-         |
| 10                     | 14B2 EXT |            | -0-       | -0-                     | -0-                  | -0-                      |       |                        |                        |        | Y   | -0-               |                           |                   | -0-         |
| 11                     | 14B2 EXT |            | -0-       | -0-                     | -0-                  | -0-                      |       |                        |                        |        | Y   | -0-               |                           |                   | -0-         |
| 12                     | 14B2 EXT |            | -0-       | -0-                     | -0-                  | -0-                      |       |                        |                        |        | Y   | -0-               |                           |                   | -0-         |
| TOTAL GAS PROD:        |          |            | -0-       |                         |                      |                          |       | TOTAL CONDENSATE PROD: |                        |        | -0- |                   |                           |                   |             |

| BUTLER, LILLIE K. |       |     |     | WELL #: | 4                      | RRCID -> 286897 | COMPL.        | DATE 12/19/2019 | TOTAL | DEPTH | 12015 | PERF. | 8482 - | 8988 |
|-------------------|-------|-----|-----|---------|------------------------|-----------------|---------------|-----------------|-------|-------|-------|-------|--------|------|
| 01                | 760 N | 760 | -0- | -0-     |                        | -0-             | 348 1         | 392 2           | Y     | 18    |       |       |        | 132  |
| 02                | 642 N | 642 | -0- | -0-     |                        | -0-             | 20 9<br>168 1 | 430 2           | Y     | 40    | 20 1  |       |        | 152  |
| 03                | 465 N | 451 | -0- | -14     |                        | -0-             | 44 9<br>109 1 | 300 2           | Y     | 38    |       |       |        | 190  |
| 04                | 450 N | 357 | -0- | -93     |                        | -0-             | 42 9<br>93 1  | 238 2           | Y     | 24    | 7 1   |       |        | 207  |
| 05                | 465 N | 287 | -0- | -178    |                        | -0-             | 26 9<br>76 1  | 179 2           | Y     | 29    | 169 1 |       |        | 67   |
| 06                | 450 N | -0- | -0- | -450    |                        | -0-             | 32 9          |                 |       | 42    |       |       |        | 109  |
| 07                | 372 N | 202 | -0- | -170    |                        | -0-             | 52 1          | 116 2           | Y     | 31    | 3 1   |       |        | 137  |
| 08                | 279 N | 101 | -0- | -178    |                        | -0-             | 34 9<br>22 1  | 48 2            | Y     | 28    |       |       |        | 165  |
| 09                | 146 N | 146 | -0- | -0-     |                        | -0-             | 31 9<br>34 1  | 77 2            | Y     | 32    |       |       |        | 197  |
| 10                | 217 N | -0- | -0- | -217    |                        | -0-             | 35 9          |                 | Y     | 30    | 161 1 |       |        | 66   |
| 11                | 90 N  | -0- | -0- | -90     |                        | -0-             |               |                 | Y     | 33    | 1 1   |       |        | 98   |
| 12                | 353 N | 353 | -0- | -0-     |                        | -0-             | 117 1         | 203 2           | Y     | 30    |       |       |        | 128  |
|                   |       |     |     |         |                        |                 | 33 9          |                 |       |       |       |       |        |      |
| TOTAL GAS PROD:   |       |     |     | 3,299   | TOTAL CONDENSATE PROD: |                 |               |                 |       | 375   |       |       |        |      |

| LAKE CREEK (WILCOX CONSOLIDATED) |          |     | 51421 935              | NON-ASSOCIATED | CAPACITY        |                        | CNTY: MONTGOMERY  |                    |
|----------------------------------|----------|-----|------------------------|----------------|-----------------|------------------------|-------------------|--------------------|
| DAYLIGHT PETROLEUM LLC           |          |     | 208171                 |                |                 |                        |                   |                    |
| REYNOLDS, R. - BUTLER            |          |     | WELL #:                | 1              | RRCID -> 104772 | COMPL. DATE 04/06/2007 | TOTAL DEPTH 12000 | PERF.10868 - 11096 |
| 01                               | 14B2 EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               | -0-                |
| 02                               | 14B DENY | -0- | -0-                    | -0-            | -0-             | N                      | -0-               | -0-                |
| 03                               | 14B DENY | -0- | -0-                    | -0-            | -0-             | N                      | -0-               | -0-                |
| 04                               | 14B2 EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               | -0-                |
| 05                               | 14B2 EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               | -0-                |
| 06                               | 14B2 EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               | -0-                |
| 07                               | 14B2 EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               | -0-                |
| 08                               | 14B2 EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               | -0-                |
| 09                               | 14B2 EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               | -0-                |
| 10                               | 14B2 EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               | -0-                |
| 11                               | 14B2 EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               | -0-                |
| 12                               | 14B2 EXT | -0- | -0-                    | -0-            | -0-             | N                      | -0-               | -0-                |
| TOTAL GAS PROD:                  |          | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |                    |

| LAKE CREEK (WILCOX CONSOLIDATED)//CONT.// 51421 935 NON-ASSOCIATED CAPACITY                            |            |                  |              |                        |                  |                  |                  |                  |   | CNTY: MONTGOMERY |                  |                  |         |
|--------------------------------------------------------------------------------------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------------|---|------------------|------------------|------------------|---------|
| DAYLIGHT PETROLEUM LLC //CONT.// 208171                                                                |            |                  |              |                        |                  |                  |                  |                  |   |                  |                  |                  |         |
| LAKE CREEK UNIT WELL #: 37 RRCID -> 111728 COMPL. DATE 01/18/2006 TOTAL DEPTH 12200 PERF. 9964 - 11998 |            |                  |              |                        |                  |                  |                  |                  |   |                  |                  |                  |         |
| M                                                                                                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND             | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD             | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                     | 913 N      | 913              | -0-          | -0-                    | -0-              | 445 1            | 39 9             | 429 2            | Y | 35               | 34 1             |                  | 5       |
| 02                                                                                                     | 1101 N     | 1101             | -0-          | -0-                    | -0-              | 544 1            | 36 9             | 521 2            | Y | 33               | 30 1             |                  | 8       |
| 03                                                                                                     | 687 N      | 687              | -0-          | -0-                    | -0-              | 336 1            | 34 9             | 317 2            | Y | 31               | 33 1             |                  | 6       |
| 04                                                                                                     | 660 N      | 585              | -0-          | -75                    | -0-              | 280 1            | 40 9             | 265 2            | Y | 36               | 38 1             |                  | 4       |
| 05                                                                                                     | 730 N      | 730              | -0-          | -0-                    | -0-              | 337 1            | 36 9             | 357 2            | Y | 33               | 32 1             |                  | 5       |
| 06                                                                                                     | 674 N      | 674              | -0-          | -0-                    | -0-              | 322 1            | 28 9             | 324 2            | Y | 25               | 28 1             |                  | 2       |
| 07                                                                                                     | 689 N      | 689              | -0-          | -0-                    | -0-              | 332 1            | 26 9             | 331 2            | Y | 24               | 22 1             |                  | 4       |
| 08                                                                                                     | 682 N      | 206              | -0-          | -476                   | -0-              | 84 1             | 35 9             | 87 2             | Y | 32               | 32 1             |                  | 4       |
| 09                                                                                                     | 660 N      | 78               | -0-          | -582                   | -0-              | 38 1             | 4 9              | 36 2             | Y | 4                | 7 1              |                  | 1       |
| 10                                                                                                     | 682 N      | -0-              | -0-          | -682                   | -0-              |                  |                  |                  | Y | -0-              | 1 1              |                  | -0-     |
| 11                                                                                                     | 210 N      | -0-              | -0-          | -210                   | -0-              |                  |                  |                  | Y | -0-              |                  |                  | -0-     |
| 12                                                                                                     | 93 N       | -0-              | -0-          | -93                    | -0-              |                  |                  |                  | Y | -0-              |                  |                  | -0-     |
| TOTAL GAS PROD:                                                                                        |            | 5,663            |              | TOTAL CONDENSATE PROD: |                  | 253              |                  |                  |   |                  |                  |                  |         |

| LAKE CREEK UNIT WELL #: 39LT RRCID -> 115783 COMPL. DATE 11/25/1984 TOTAL DEPTH 12000 PERF.11813 - 11864 |          |        |     |                        |     |     |  |  |   |        |  |  |     |
|----------------------------------------------------------------------------------------------------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| 01                                                                                                       | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 02                                                                                                       | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 03                                                                                                       | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 04                                                                                                       | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 05                                                                                                       | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 06                                                                                                       | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 07                                                                                                       | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 08                                                                                                       | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 09                                                                                                       | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 10                                                                                                       | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 11                                                                                                       | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 12                                                                                                       | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD:                                                                                          |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |

| LAKE CREEK UNIT WELL #: 40 RRCID -> 117141 COMPL. DATE 10/14/1994 TOTAL DEPTH 12001 PERF.11168 - 11196 |       |        |     |                        |     |     |  |  |   |        |  |  |     |
|--------------------------------------------------------------------------------------------------------|-------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| 01                                                                                                     | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 02                                                                                                     | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 03                                                                                                     | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 04                                                                                                     | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 05                                                                                                     | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 06                                                                                                     | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 07                                                                                                     | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 08                                                                                                     | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 09                                                                                                     | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 10                                                                                                     | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 11                                                                                                     | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 12                                                                                                     | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD:                                                                                        |       | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |

LAKE CREEK (WILCOX CONSOLIDATED)//CONT.// 51421 935 NON-ASSOCIATED CAPACITY CNTY: MONTGOMERY  
 DAYLIGHT PETROLEUM LLC //CONT.// 208171  
 LAKE CREEK UNIT WELL #: 39UT RRCID -> 117521 COMPL. DATE 04/01/1985 TOTAL DEPTH 12000 PERF.11355 - 11369

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M                 | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|------------------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | SI MULT    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y                      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | SI MULT    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y                      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | SI MULT    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y                      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | SI MULT    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y                      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | SI MULT    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y                      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | SI MULT    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y                      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | SI MULT    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y                      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | SI MULT    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y                      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | SI MULT    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y                      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | SI MULT    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y                      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | SI MULT    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y                      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | SI MULT    | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | Y                      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            |          |                            |                         |                               |          |                           |          |                           | TOTAL CONDENSATE PROD: |              |          |                           |          |                           | -0-            |

LAKE CREEK UNIT WELL #: 27 RRCID -> 123460 COMPL. DATE 02/08/1987 TOTAL DEPTH 13620 PERF. 3565 - 3585

|                 |        |     |     |     |     |  |  |  |  |                        |     |  |  |  |  |     |
|-----------------|--------|-----|-----|-----|-----|--|--|--|--|------------------------|-----|--|--|--|--|-----|
| 01              | INJECT | -0- | -0- | -0- | -0- |  |  |  |  | Y                      | -0- |  |  |  |  | -0- |
| 02              | INJECT | -0- | -0- | -0- | -0- |  |  |  |  | Y                      | -0- |  |  |  |  | -0- |
| 03              | INJECT | -0- | -0- | -0- | -0- |  |  |  |  | Y                      | -0- |  |  |  |  | -0- |
| 04              | INJECT | -0- | -0- | -0- | -0- |  |  |  |  | Y                      | -0- |  |  |  |  | -0- |
| 05              | INJECT | -0- | -0- | -0- | -0- |  |  |  |  | Y                      | -0- |  |  |  |  | -0- |
| 06              | INJECT | -0- | -0- | -0- | -0- |  |  |  |  | Y                      | -0- |  |  |  |  | -0- |
| 07              | INJECT | -0- | -0- | -0- | -0- |  |  |  |  | Y                      | -0- |  |  |  |  | -0- |
| 08              | INJECT | -0- | -0- | -0- | -0- |  |  |  |  | Y                      | -0- |  |  |  |  | -0- |
| 09              | INJECT | -0- | -0- | -0- | -0- |  |  |  |  | Y                      | -0- |  |  |  |  | -0- |
| 10              | INJECT | -0- | -0- | -0- | -0- |  |  |  |  | Y                      | -0- |  |  |  |  | -0- |
| 11              | INJECT | -0- | -0- | -0- | -0- |  |  |  |  | Y                      | -0- |  |  |  |  | -0- |
| 12              | INJECT | -0- | -0- | -0- | -0- |  |  |  |  | Y                      | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |        |     |     |     |     |  |  |  |  | TOTAL CONDENSATE PROD: |     |  |  |  |  | -0- |

KING, R. V. WELL #: 1AT RRCID -> 124689 COMPL. DATE 06/25/1987 TOTAL DEPTH 11720 PERF.11440 - 11514

|                 |          |     |     |     |     |  |  |  |  |                        |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|--|--|--|--|------------------------|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N                      | -0- |  |  |  |  | -0- |
| 02              | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N                      | -0- |  |  |  |  | -0- |
| 03              | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N                      | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N                      | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N                      | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N                      | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N                      | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N                      | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N                      | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N                      | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N                      | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N                      | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |     |     |     |     |  |  |  |  | TOTAL CONDENSATE PROD: |     |  |  |  |  | -0- |

|                                           |      |            |          |                         |                      |                 |          |       |                     |            |     |                |                           |                 |             |                        |  |                   |  |                    |  |       |  |       |  |
|-------------------------------------------|------|------------|----------|-------------------------|----------------------|-----------------|----------|-------|---------------------|------------|-----|----------------|---------------------------|-----------------|-------------|------------------------|--|-------------------|--|--------------------|--|-------|--|-------|--|
| LAKE CREEK (WILCOX CONSOLIDATED)//CONT.// |      |            |          |                         |                      |                 |          |       |                     | 51421 935  |     | NON-ASSOCIATED |                           | CAPACITY        |             | CNTY: MONTGOMERY       |  |                   |  |                    |  |       |  |       |  |
| DAYLIGHT PETROLEUM LLC                    |      |            |          |                         |                      |                 |          |       |                     | //CONT.//  |     | 208171         |                           |                 |             |                        |  |                   |  |                    |  |       |  |       |  |
| KAYSER                                    |      |            |          |                         |                      |                 |          |       |                     | WELL #:    |     | 1              |                           | RRCID -> 127968 |             | COMPL. DATE 06/07/1988 |  | TOTAL DEPTH 11866 |  | PERF.11670 - 11680 |  |       |  |       |  |
| -----                                     |      |            |          |                         |                      |                 |          |       |                     | -----      |     |                |                           |                 |             |                        |  |                   |  | -----              |  | ----- |  | ----- |  |
| M                                         | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) | UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD      | * * DISPOSITIONS AMT CODE | * * AMT CODE    | EOM BALANCE |                        |  |                   |  |                    |  |       |  |       |  |
| -----                                     |      |            |          |                         |                      |                 |          |       |                     |            |     |                |                           |                 |             |                        |  |                   |  |                    |  |       |  |       |  |
| 01                                        | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-             |          |       |                     |            | N   | NO RPT         |                           |                 | -0-         |                        |  |                   |  |                    |  |       |  |       |  |
| 02                                        | 14B  | DENY       | NO RPT   | -0-                     | -0-                  | -0-             |          |       |                     |            | N   | NO RPT         |                           |                 | -0-         |                        |  |                   |  |                    |  |       |  |       |  |
| 03                                        | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-             |          |       |                     |            | N   | NO RPT         |                           |                 | -0-         |                        |  |                   |  |                    |  |       |  |       |  |
| 04                                        | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-             |          |       |                     |            | N   | NO RPT         |                           |                 | -0-         |                        |  |                   |  |                    |  |       |  |       |  |
| 05                                        | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-             |          |       |                     |            | N   | NO RPT         |                           |                 | -0-         |                        |  |                   |  |                    |  |       |  |       |  |
| 06                                        | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-             |          |       |                     |            | N   | NO RPT         |                           |                 | -0-         |                        |  |                   |  |                    |  |       |  |       |  |
| 07                                        | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-             |          |       |                     |            | N   | NO RPT         |                           |                 | -0-         |                        |  |                   |  |                    |  |       |  |       |  |
| 08                                        | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-             |          |       |                     |            | N   | NO RPT         |                           |                 | -0-         |                        |  |                   |  |                    |  |       |  |       |  |
| 09                                        | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-             |          |       |                     |            | N   | NO RPT         |                           |                 | -0-         |                        |  |                   |  |                    |  |       |  |       |  |
| 10                                        | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-             |          |       |                     |            | N   | NO RPT         |                           |                 | -0-         |                        |  |                   |  |                    |  |       |  |       |  |
| 11                                        | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-             |          |       |                     |            | N   | NO RPT         |                           |                 | -0-         |                        |  |                   |  |                    |  |       |  |       |  |
| 12                                        | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-             |          |       |                     |            | N   | NO RPT         |                           |                 | -0-         |                        |  |                   |  |                    |  |       |  |       |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| LAKE CREEK UNIT |    |       |     | WELL #: | 45   | RRCID -> | 130086 | COMPL. | DATE | 07/01/1996 | TOTAL | DEPTH | 14610 | PERF.11012 | - 11568 |
|-----------------|----|-------|-----|---------|------|----------|--------|--------|------|------------|-------|-------|-------|------------|---------|
| 01              |    | 31 X  | -0- | -0-     | -31  | -0-      |        |        |      | Y          | -0-   |       |       |            | -0-     |
| 02              |    | 0 N   | -0- | -0-     | -0-  | -0-      |        |        |      | Y          | -0-   |       |       |            | -0-     |
| 03              | T. | A.    | -0- | -0-     | -0-  | -0-      |        |        |      | Y          | -0-   |       |       |            | -0-     |
| 04              | T. | A.    | -0- | -0-     | -0-  | -0-      |        |        |      | Y          | -0-   |       |       |            | -0-     |
| 05              | T. | A.    | -0- | -0-     | -0-  | -0-      |        |        |      | Y          | -0-   |       |       |            | -0-     |
| 06              | T. | A.    | 25  | -0-     | 25   | 25       | 10     | 1      | 11   | 2          | Y     | 4     | 4     | 1          | -0-     |
|                 |    |       |     |         |      |          | 4      | 9      |      |            |       |       |       |            |         |
| 07              | T. | A.    | -0- | -0-     | -0-  | 25       |        |        |      | Y          | -0-   |       |       |            | -0-     |
| 08              | T. | A.    | 25  | -0-     | 25   | 50       | 8      | 1      | 8    | 2          | Y     | 8     | 7     | 1          | 1       |
|                 |    |       |     |         |      |          | 9      | 9      |      |            |       |       |       |            |         |
| 09              |    | 287 N | 237 | -0-     | -50  | -0-      | 93     | 1      | 89   | 2          | Y     | 50    | 42    | 1          | 9       |
|                 |    |       |     |         |      |          | 55     | 9      |      |            |       |       |       |            |         |
| 10              |    | 175 N | 175 | -0-     | -0-  | -0-      | 77     | 1      | 69   | 2          | Y     | 26    | 30    | 1          | 5       |
|                 |    |       |     |         |      |          | 29     | 9      |      |            |       |       |       |            |         |
| 11              |    | 30 N  | -0- | -0-     | -30  | -0-      |        |        |      |            | Y     | -0-   | 4     | 1          | 1       |
| 12              |    | 248 N | -0- | -0-     | -248 | -0-      |        |        |      |            | Y     | -0-   | 1     | 1          | -0-     |

TOTAL GAS PROD:

462

TOTAL CONDENSATE PROD:

88

| LAKE CREEK UNIT |      |      |     |     | WELL #: | 32  | RRCID -> 132330 | COMPL. DATE 04/16/1996 | TOTAL DEPTH 15012 | PERF.10938 - 11370 |
|-----------------|------|------|-----|-----|---------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B2 | EXT  | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-                |
| 02              | 14B  | DENY | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-                |
| 03              | 14B  | DENY | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-                |
| 04              | 14B2 | EXT  | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-                |
| 05              | 14B2 | EXT  | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-                |
| 06              | 14B2 | EXT  | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-                |
| 07              | 14B2 | EXT  | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-                |
| 08              | 14B2 | EXT  | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-                |
| 09              | 14B2 | EXT  | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-                |
| 10              | 14B2 | EXT  | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-                |
| 11              | 14B2 | EXT  | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-                |
| 12              | 14B2 | EXT  | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-                |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

LAKE CREEK (WILCOX CONSOLIDATED)//CONT.// 51421 935 NON-ASSOCIATED CAPACITY CNTY: MONTGOMERY  
 DAYLIGHT PETROLEUM LLC //CONT.// 208171  
 LAKE CREEK UNIT WELL #: 29 RRCID -> 134367 COMPL. DATE 05/06/1996 TOTAL DEPTH 12870 PERF.10956 - 11132

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 02              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | Y   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | -0- |           |                         |                         |             |

LAKE CREEK UNIT WELL #: 43 RRCID -> 137233 COMPL. DATE 12/13/1996 TOTAL DEPTH 12965 PERF.11070 - 11596

|                 |          |     |     |     |     |                        |   |     |   |   |     |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|---|-----|---|---|-----|-----|
| 01              | 14B2 EXT | 45  | -0- | 45  | 45  | 23                     | 1 | 22  | 2 | Y | -0- | -0- |
| 02              | 14B DENY | -0- | -0- | -0- | 45  |                        |   |     |   | Y | -0- | -0- |
| 03              | 45 N     | -0- | -0- | -45 | -0- |                        |   |     |   | Y | -0- | -0- |
| 04              | 30 N     | -0- | -0- | -30 | -0- |                        |   |     |   | Y | -0- | -0- |
| 05              | 0 N      | -0- | -0- | -0- | -0- |                        |   |     |   | Y | -0- | -0- |
| 06              | 0 N      | -0- | -0- | -0- | -0- |                        |   |     |   | Y | -0- | -0- |
| 07              | 0 N      | -0- | -0- | -0- | -0- |                        |   |     |   | Y | -0- | -0- |
| 08              | 0 N      | -0- | -0- | -0- | -0- |                        |   |     |   | Y | -0- | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |   |     |   | Y | -0- | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |   |     |   | Y | -0- | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |   |     |   | Y | -0- | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |   |     |   | Y | -0- | -0- |
| TOTAL GAS PROD: |          | 45  |     |     |     | TOTAL CONDENSATE PROD: |   | -0- |   |   |     |     |

LAKE CREEK UNIT WELL #: 50 RRCID -> 160738 COMPL. DATE 10/26/1996 TOTAL DEPTH 12500 PERF.10960 - 11810

|                 |          |        |     |     |     |                        |  |     |  |   |        |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |     |

|                                                                                                        |            |      |             |              |      |          |     |      |              |                  |                        |   |      |     |      |              |      |         |     |    |
|--------------------------------------------------------------------------------------------------------|------------|------|-------------|--------------|------|----------|-----|------|--------------|------------------|------------------------|---|------|-----|------|--------------|------|---------|-----|----|
| LAKE CREEK (WILCOX CONSOLIDATED)//CONT.// 51421 935 NON-ASSOCIATED CAPACITY                            |            |      |             |              |      |          |     |      |              | CNTY: MONTGOMERY |                        |   |      |     |      |              |      |         |     |    |
| DAYLIGHT PETROLEUM LLC //CONT.// 208171                                                                |            |      |             |              |      |          |     |      |              |                  |                        |   |      |     |      |              |      |         |     |    |
| LAKE CREEK UNIT WELL #: 53 RRCID -> 161718 COMPL. DATE 12/23/1996 TOTAL DEPTH 12100 PERF.10983 - 11752 |            |      |             |              |      |          |     |      |              |                  |                        |   |      |     |      |              |      |         |     |    |
| M                                                                                                      |            | GAS  | INJECT. (I) | MONTHLY      | CUMU | STATUS   | *   | *    | DISPOSITIONS | *                | *                      | C | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |    |
| 0                                                                                                      | ALLOW CODE | PROD | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT | CODE | AMT          | CODE             | CODE                   | M | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |    |
| 01                                                                                                     |            | 0-   | 0-          | 0-           | 0-   |          |     |      |              |                  |                        | Y | 0-   |     |      |              |      | 0-      |     |    |
| 02                                                                                                     | 0 N        | 0-   | 0-          | 0-           | 0-   |          |     |      |              |                  |                        | Y | 0-   |     |      |              |      | 0-      |     |    |
| 03                                                                                                     | T. A.      | 0-   | 0-          | 0-           | 0-   |          |     |      |              |                  |                        | Y | 0-   |     |      |              |      | 0-      |     |    |
| 04                                                                                                     | T. A.      | 0-   | 0-          | 0-           | 0-   |          |     |      |              |                  |                        | Y | 0-   |     |      |              |      | 0-      |     |    |
| 05                                                                                                     | T. A.      | 0-   | 0-          | 0-           | 0-   |          |     |      |              |                  |                        | Y | 0-   |     |      |              |      | 0-      |     |    |
| 06                                                                                                     | T. A.      | 0-   | 0-          | 0-           | 0-   |          |     |      |              |                  |                        | Y | 0-   |     |      |              |      | 0-      |     |    |
| 07                                                                                                     | T. A.      | 0-   | 0-          | 0-           | 0-   |          |     |      |              |                  |                        | Y | 0-   |     |      |              |      | 0-      |     |    |
| 08                                                                                                     | 14B2 EXT   | 0-   | 0-          | 0-           | 0-   |          |     |      |              |                  |                        | Y | 0-   |     |      |              |      | 0-      |     |    |
| 09                                                                                                     | 14B2 EXT   | 0-   | 0-          | 0-           | 0-   |          |     |      |              |                  |                        | Y | 0-   |     |      |              |      | 0-      |     |    |
| 10                                                                                                     | 14B2 EXT   | 0-   | 0-          | 0-           | 0-   |          |     |      |              |                  |                        | Y | 0-   |     |      |              |      | 0-      |     |    |
| 11                                                                                                     | 14B2 EXT   | 0-   | 0-          | 0-           | 0-   |          |     |      |              |                  |                        | Y | 0-   |     |      |              |      | 0-      |     |    |
| 12                                                                                                     | 14B2 EXT   | 0-   | 0-          | 0-           | 0-   |          |     |      |              |                  |                        | Y | 0-   |     |      |              |      | 0-      |     |    |
| TOTAL GAS PROD:                                                                                        |            | 0-   |             |              |      |          |     |      |              |                  |                        |   |      |     |      |              |      |         |     |    |
| TOTAL GAS PROD:                                                                                        |            |      |             |              |      |          |     |      |              | 0-               | TOTAL CONDENSATE PROD: |   |      |     |      |              |      |         |     | 0- |

| LAKE CREEK UNIT |          |     |     | WELL #: | 57  | RRCID -> 164026        | COMPL. DATE 06/11/1997 | TOTAL DEPTH 12060 | PERF.11122 - 11770 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 02              | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 03              | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

| LAKE CREEK UNIT |          |     |     | WELL #: | 62  | RRCID -> 166327        | COMPL. DATE 11/17/1997 | TOTAL DEPTH 10600 | PERF. 9938 - 10325 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 02              | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 03              | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

|                                                                                                        |            |          |                         |                      |                         |                        |                     |       |                     |                  |           |       |                     |       |                     |             |
|--------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| LAKE CREEK (WILCOX CONSOLIDATED)//CONT.// 51421 935 NON-ASSOCIATED CAPACITY                            |            |          |                         |                      |                         |                        |                     |       |                     | CNTY: MONTGOMERY |           |       |                     |       |                     |             |
| DAYLIGHT PETROLEUM LLC //CONT.// 208171                                                                |            |          |                         |                      |                         |                        |                     |       |                     |                  |           |       |                     |       |                     |             |
| LAKE CREEK UNIT WELL #: 60 RRCID -> 166575 COMPL. DATE 08/25/1997 TOTAL DEPTH 12080 PERF.11112 - 11896 |            |          |                         |                      |                         |                        |                     |       |                     |                  |           |       |                     |       |                     |             |
| M                                                                                                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M              | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 02                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 03                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 04                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 05                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 06                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 07                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 08                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 09                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 10                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 11                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 12                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                                                                                        |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |                  |           |       |                     |       |                     |             |

| LAKE CREEK UNIT |      |     |        |     | WELL #: | 74  | RRCID ->               | 169514 | COMPL. DATE | 07/13/1999 | TOTAL DEPTH | 12106 | PERF.10607 | - | 10932 |
|-----------------|------|-----|--------|-----|---------|-----|------------------------|--------|-------------|------------|-------------|-------|------------|---|-------|
| 01              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |       |            |   | -0-   |
| 02              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |       |            |   | -0-   |
| 03              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |       |            |   | -0-   |
| 04              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |       |            |   | -0-   |
| 05              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |       |            |   | -0-   |
| 06              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |       |            |   | -0-   |
| 07              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |       |            |   | -0-   |
| 08              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |       |            |   | -0-   |
| 09              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |       |            |   | -0-   |
| 10              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |       |            |   | -0-   |
| 11              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |       |            |   | -0-   |
| 12              | PRTL | PLG | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |       |            |   | -0-   |
| TOTAL GAS PROD: |      |     | -0-    |     |         |     | TOTAL CONDENSATE PROD: |        |             | -0-        |             |       |            |   |       |

| LAKE CREEK UNIT |        |      |     | WELL #: | 71                     | RRCID -> 169685 | COMPL. | DATE 02/08/2001 | TOTAL DEPTH 12444 | PERF.10334 | - 12164 |    |   |   |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------------------|------------|---------|----|---|---|
| 01              | 3855 X | 3411 | -0- | -444    | -0-                    | 1713            | 1      | 1651            | 2                 | Y          | 43      | 42 | 1 | 5 |
| 02              | 2016 X | 1830 | -0- | -186    | -0-                    | 916             | 1      | 878             | 2                 | Y          | 33      | 30 | 1 | 8 |
| 03              | 2542 X | 2198 | -0- | -344    | -0-                    | 1114            | 1      | 1050            | 2                 | Y          | 31      | 33 | 1 | 6 |
| 04              | 2460 X | 2009 | -0- | -451    | -0-                    | 1013            | 1      | 956             | 2                 | Y          | 36      | 38 | 1 | 4 |
| 05              | 2542 X | 2240 | -0- | -302    | -0-                    | 1065            | 1      | 1129            | 2                 | Y          | 42      | 41 | 1 | 5 |
| 06              | 2460 X | 2248 | -0- | -212    | -0-                    | 1109            | 1      | 1115            | 2                 | Y          | 22      | 25 | 1 | 2 |
| 07              | 2281 X | 2281 | -0- | -0-     | -0-                    | 1127            | 1      | 1125            | 2                 | Y          | 26      | 24 | 1 | 4 |
| 08              | 2393 X | 2393 | -0- | -0-     | -0-                    | 1153            | 1      | 1196            | 2                 | Y          | 40      | 40 | 1 | 4 |
| 09              | 2311 X | 2311 | -0- | -0-     | -0-                    | 1163            | 1      | 1115            | 2                 | Y          | 30      | 28 | 1 | 6 |
| 10              | 3100 N | 3129 | -0- | 29      | 29                     | 1632            | 1      | 1466            | 2                 | Y          | 28      | 29 | 1 | 5 |
| 11              | 2742 N | 2713 | -0- | -29     | -0-                    | 1502            | 1      | 1178            | 2                 | Y          | 30      | 30 | 1 | 5 |
| 12              | 3100 N | 3167 | -0- | 67      | 67                     | 1872            | 1      | 1244            | 2                 | Y          | 46      | 44 | 1 | 7 |
| TOTAL GAS PROD: |        |      |     | 29,930  | TOTAL CONDENSATE PROD: |                 |        |                 | 407               |            |         |    |   |   |

|                                                                                                          |            |        |             |              |      |                        |     |      |              |                  |   |   |        |     |      |              |      |         |     |
|----------------------------------------------------------------------------------------------------------|------------|--------|-------------|--------------|------|------------------------|-----|------|--------------|------------------|---|---|--------|-----|------|--------------|------|---------|-----|
| LAKE CREEK (WILCOX CONSOLIDATED)//CONT.// 51421 935 NON-ASSOCIATED CAPACITY                              |            |        |             |              |      |                        |     |      |              | CNTY: MONTGOMERY |   |   |        |     |      |              |      |         |     |
| DAYLIGHT PETROLEUM LLC //CONT.// 208171                                                                  |            |        |             |              |      |                        |     |      |              |                  |   |   |        |     |      |              |      |         |     |
| KING, R. V. GU "B" WELL #: 1 RRCID -> 169696 COMPL. DATE 07/28/1998 TOTAL DEPTH 12490 PERF.11582 - 12254 |            |        |             |              |      |                        |     |      |              |                  |   |   |        |     |      |              |      |         |     |
| M                                                                                                        |            | GAS    | INJECT. (I) | MONTHLY      | CUMU | STATUS                 | *   | *    | DISPOSITIONS | *                | * | C | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                                                                                        | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE               | AMT | CODE | AMT          | CODE             |   | M | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                                                                                                       | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |                        |     |      |              |                  |   | N | NO RPT |     |      |              |      | -0-     |     |
| 02                                                                                                       | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |                        |     |      |              |                  |   | N | NO RPT |     |      |              |      | -0-     |     |
| 03                                                                                                       | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |                        |     |      |              |                  |   | N | NO RPT |     |      |              |      | -0-     |     |
| 04                                                                                                       | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |                        |     |      |              |                  |   | N | NO RPT |     |      |              |      | -0-     |     |
| 05                                                                                                       | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |                        |     |      |              |                  |   | N | NO RPT |     |      |              |      | -0-     |     |
| 06                                                                                                       | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |                        |     |      |              |                  |   | N | NO RPT |     |      |              |      | -0-     |     |
| 07                                                                                                       | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |                        |     |      |              |                  |   | N | NO RPT |     |      |              |      | -0-     |     |
| 08                                                                                                       | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |                        |     |      |              |                  |   | N | NO RPT |     |      |              |      | -0-     |     |
| 09                                                                                                       | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |                        |     |      |              |                  |   | N | NO RPT |     |      |              |      | -0-     |     |
| 10                                                                                                       | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |                        |     |      |              |                  |   | N | NO RPT |     |      |              |      | -0-     |     |
| 11                                                                                                       | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |                        |     |      |              |                  |   | N | NO RPT |     |      |              |      | -0-     |     |
| 12                                                                                                       | PRTL PLG   | NO RPT | -0-         | -0-          | -0-  |                        |     |      |              |                  |   | N | NO RPT |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:                                                                                          |            | -0-    |             |              |      | TOTAL CONDENSATE PROD: |     | -0-  |              |                  |   |   |        |     |      |              |      |         |     |

| LAKE CREEK UNIT |      |      |        |     | WELL #:                | 80  | RRCID -> | 174643 | COMPL. DATE | 07/22/1999 | TOTAL DEPTH | 12300 | PERF.11294 | - | 11867 |
|-----------------|------|------|--------|-----|------------------------|-----|----------|--------|-------------|------------|-------------|-------|------------|---|-------|
| 01              | 14B  | DENY | NO RPT | -0- | -0-                    | -0- |          |        | Y           | NO RPT     |             |       |            |   | -0-   |
| 02              | 14B  | DENY | NO RPT | -0- | -0-                    | -0- |          |        | Y           | NO RPT     |             |       |            |   | -0-   |
| 03              | 14B2 | EXT  | NO RPT | -0- | -0-                    | -0- |          |        | Y           | NO RPT     |             |       |            |   | -0-   |
| 04              | 14B2 | EXT  | NO RPT | -0- | -0-                    | -0- |          |        | Y           | NO RPT     |             |       |            |   | -0-   |
| 05              | 14B2 | EXT  | NO RPT | -0- | -0-                    | -0- |          |        | Y           | NO RPT     |             |       |            |   | -0-   |
| 06              | 14B2 | EXT  | NO RPT | -0- | -0-                    | -0- |          |        | Y           | NO RPT     |             |       |            |   | -0-   |
| 07              | 14B2 | EXT  | NO RPT | -0- | -0-                    | -0- |          |        | Y           | NO RPT     |             |       |            |   | -0-   |
| 08              | 14B2 | EXT  | NO RPT | -0- | -0-                    | -0- |          |        | Y           | NO RPT     |             |       |            |   | -0-   |
| 09              | 14B2 | EXT  | NO RPT | -0- | -0-                    | -0- |          |        | Y           | NO RPT     |             |       |            |   | -0-   |
| 10              | 14B2 | EXT  | NO RPT | -0- | -0-                    | -0- |          |        | Y           | NO RPT     |             |       |            |   | -0-   |
| 11              | 14B2 | EXT  | NO RPT | -0- | -0-                    | -0- |          |        | Y           | NO RPT     |             |       |            |   | -0-   |
| 12              | 14B2 | EXT  | NO RPT | -0- | -0-                    | -0- |          |        | Y           | NO RPT     |             |       |            |   | -0-   |
| TOTAL GAS PROD: |      |      |        | -0- | TOTAL CONDENSATE PROD: |     |          |        | -0-         |            |             |       |            |   |       |

| LAKE CREEK UNIT |          |     |     | WELL #: | 86  | RRCID -> 188165        |   | COMPL. DATE |   | N/A | TOTAL DEPTH | 13850 | PERF.12920 | - 13024 |
|-----------------|----------|-----|-----|---------|-----|------------------------|---|-------------|---|-----|-------------|-------|------------|---------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |   |             |   | Y   | -0-         |       |            | -0-     |
| 02              | 14B DENY | -0- | -0- | -0-     | -0- |                        |   |             |   | Y   | -0-         |       |            | -0-     |
| 03              | 14B DENY | -0- | -0- | -0-     | -0- |                        |   |             |   | Y   | -0-         |       |            | -0-     |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |   |             |   | Y   | -0-         |       |            | -0-     |
| 05              | 14B2 EXT | 50  | -0- | 50      | 50  | 24                     | 1 | 26          | 2 | Y   | -0-         |       |            | -0-     |
| 06              | 14B2 EXT | 236 | -0- | 236     | 286 | 118                    | 1 | 118         | 2 | Y   | -0-         |       |            | -0-     |
| 07              | 14B2 EXT | 270 | -0- | 270     | 556 | 135                    | 1 | 135         | 2 | Y   | -0-         |       |            | -0-     |
| 08              | 14B2 EXT | 89  | -0- | 89      | 645 | 43                     | 1 | 45          | 2 | Y   | 1           | 1     | 1          | -0-     |
|                 |          |     |     |         |     | 1                      | 9 |             |   |     |             |       |            |         |
| 09              | 700 N    | 55  | -0- | -645    | -0- | 28                     | 1 | 27          | 2 | Y   | -0-         |       |            | -0-     |
| 10              | 279 N    | 110 | -0- | -169    | -0- | 58                     | 1 | 52          | 2 | Y   | -0-         |       |            | -0-     |
| 11              | 90 N     | 82  | -0- | -8      | -0- | 46                     | 1 | 36          | 2 | Y   | -0-         |       |            | -0-     |
| 12              | 86 N     | 86  | -0- | -0-     | -0- | 51                     | 1 | 34          | 2 | Y   | 1           | 1     | 1          | -0-     |
|                 |          |     |     |         |     | 1                      | 9 |             |   |     |             |       |            |         |
| TOTAL GAS PROD: |          | 978 |     |         |     | TOTAL CONDENSATE PROD: |   | 2           |   |     |             |       |            |         |



|                                                                                                        |            |          |                         |                        |                         |       |                     |       |                     |                  |           |       |                     |       |                     |             |
|--------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| LAKE CREEK (WILCOX CONSOLIDATED)//CONT.// 51421 935 NON-ASSOCIATED CAPACITY                            |            |          |                         |                        |                         |       |                     |       |                     | CNTY: MONTGOMERY |           |       |                     |       |                     |             |
| DAYLIGHT PETROLEUM LLC //CONT.// 208171                                                                |            |          |                         |                        |                         |       |                     |       |                     |                  |           |       |                     |       |                     |             |
| LAKE CREEK UNIT WELL #: 82 RRCID -> 209621 COMPL. DATE 03/30/2012 TOTAL DEPTH 14720 PERF.11682 - 11750 |            |          |                         |                        |                         |       |                     |       |                     |                  |           |       |                     |       |                     |             |
| M                                                                                                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M              | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 02                                                                                                     | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 03                                                                                                     | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 04                                                                                                     | 14B2 EXT   | 47       | -0-                     | 47                     | 47                      | 24    | 1                   | 23    | 2                   | Y                | -0-       |       |                     |       |                     | -0-         |
| 05                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | 47                      |       |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 06                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | 47                      |       |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 07                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | 47                      |       |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 08                                                                                                     | 47 X       | -0-      | -0-                     | -47                    | -0-                     |       |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 09                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 10                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 11                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| 12                                                                                                     | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | Y                | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                                                                                        |            | 47       |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |                  |           |       |                     |       |                     |             |

| KING, R. V.     |   |   |     | WELL #:                | 3   | RRCID -> 217684 | COMPL. DATE 04/20/2006 | TOTAL DEPTH 12520 | PERF.10865 | - 11232 |
|-----------------|---|---|-----|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            | 221     |
| 02              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            | 221     |
| 03              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            | 221     |
| 04              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            | 221     |
| 05              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            | 221     |
| 06              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            | 221     |
| 07              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            | 221     |
| 08              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            | 221     |
| 09              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            | 221     |
| 10              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            | 221     |
| 11              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            | 221     |
| 12              | 0 | N | -0- | -0-                    | -0- | -0-             | N                      | -0-               |            | 221     |
| TOTAL GAS PROD: |   |   | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |            |         |

| LAKE CREEK (WILCOX LOWER) |        |        |     | 51421 937 |     | NON-ASSOCIATED         |   | CAPACITY        |   |                        |    | CNTY: MONTGOMERY  |   |                    |     |
|---------------------------|--------|--------|-----|-----------|-----|------------------------|---|-----------------|---|------------------------|----|-------------------|---|--------------------|-----|
| DAYLIGHT PETROLEUM LLC    |        |        |     | 208171    |     |                        |   |                 |   |                        |    |                   |   |                    |     |
| KING, R. V. GU "B"        |        |        |     | WELL #:   |     | 4                      |   | RRCID -> 175099 |   | COMPL. DATE 09/01/1999 |    | TOTAL DEPTH 14520 |   | PERF.13434 - 13648 |     |
| 01                        | 1240 N | 1143   | -0- | -97       | -0- | 567                    | 1 | 546             | 2 | N                      | 27 | 5                 | 1 |                    | 35  |
| 02                        | 1008 N | 831    | -0- | -177      | -0- | 30                     | 9 | 395             | 2 | N                      | 22 |                   |   |                    | 57  |
| 03                        | 1271 N | 1017   | -0- | -254      | -0- | 412                    | 1 | 480             | 2 | N                      | 25 |                   |   |                    | 82  |
| 04                        | 1110 N | 905    | -0- | -205      | -0- | 24                     | 9 | 456             | 1 | N                      | 17 |                   |   |                    | 99  |
| 05                        | 1093 N | 1093   | -0- | -0-       | -0- | 509                    | 1 | 548             | 2 | N                      | 25 | 5                 | 1 |                    | 119 |
| 06                        | 1072 N | 1072   | -0- | -0-       | -0- | 28                     | 9 | 523             | 1 | N                      | 21 |                   |   |                    | 140 |
| 07                        | 1075 N | 1075   | -0- | -0-       | -0- | 19                     | 9 | 526             | 2 | N                      | 20 |                   |   |                    | 160 |
| 08                        | 1085 N | 954    | -0- | -131      | -0- | 517                    | 1 | 471             | 2 | N                      | 25 | 5                 | 1 |                    | 180 |
| 09                        | 1080 N | 977    | -0- | -103      | -0- | 28                     | 9 | 467             | 2 | N                      | 21 | 174               | 1 |                    | 27  |
| 10                        | 1085 N | 864    | -0- | -221      | -0- | 23                     | 9 | 402             | 2 | N                      | 13 |                   |   |                    | 40  |
| 11                        | 930 N  | 799    | -0- | -131      | -0- | 448                    | 1 | 341             | 2 | N                      | 22 |                   |   |                    | 62  |
| 12                        | 1023 N | 785    | -0- | -238      | -0- | 14                     | 9 | 301             | 2 | N                      | 28 | 5                 | 1 |                    | 85  |
|                           |        |        |     |           |     | 434                    | 1 |                 |   |                        |    |                   |   |                    |     |
|                           |        |        |     |           |     | 24                     | 9 |                 |   |                        |    |                   |   |                    |     |
|                           |        |        |     |           |     | 453                    | 1 |                 |   |                        |    |                   |   |                    |     |
|                           |        |        |     |           |     | 31                     | 9 |                 |   |                        |    |                   |   |                    |     |
| TOTAL GAS PROD:           |        | 11,515 |     |           |     | TOTAL CONDENSATE PROD: |   | 266             |   |                        |    |                   |   |                    |     |

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| LAKE CREEK (WILCOX LOWER) |          |      |             | //CONT.// 51421 937    |             | NON-ASSOCIATED  |      | CAPACITY               |      | CNTY: MONTGOMERY  |      |                    |              |     |         |
|---------------------------|----------|------|-------------|------------------------|-------------|-----------------|------|------------------------|------|-------------------|------|--------------------|--------------|-----|---------|
| DAYLIGHT PETROLEUM LLC    |          |      |             | //CONT.// 208171       |             |                 |      |                        |      |                   |      |                    |              |     |         |
| LAKE CREEK UNIT           |          |      |             | WELL #: 92             |             | RRCID -> 179039 |      | COMPL. DATE 06/14/2000 |      | TOTAL DEPTH 14800 |      | PERF.13645 - 14303 |              |     |         |
| M                         | ALLOW    | GAS  | INJECT. (I) | MONTHLY                | CUMU        | STATUS          | * *  | DISPOSITIONS           | * *  | C                 | COND | * *                | DISPOSITIONS | * * | EOM     |
| 0                         | CODE     | PROD | GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT             | CODE | AMT                    | CODE | M                 | PROD | AMT                | CODE         | AMT | BALANCE |
| 01                        | 14B2 EXT | 32   | -0-         | 32                     | 32          | 16              | 1    | 16                     | 2    | Y                 | -0-  |                    |              |     | -0-     |
| 02                        | 14B2 EXT | 43   | -0-         | 43                     | 75          | 22              | 1    | 21                     | 2    | Y                 | -0-  |                    |              |     | -0-     |
| 03                        | 75 N     | -0-  | -0-         | -75                    | -0-         |                 |      |                        |      | Y                 | -0-  |                    |              |     | -0-     |
| 04                        | 30 N     | 19   | -0-         | -11                    | -0-         | 10              | 1    | 9                      | 2    | Y                 | -0-  |                    |              |     | -0-     |
| 05                        | 62 N     | 25   | -0-         | -37                    | -0-         | 12              | 1    | 13                     | 2    | Y                 | -0-  |                    |              |     | -0-     |
| 06                        | 0 N      | -0-  | -0-         | -0-                    | -0-         |                 |      |                        |      | Y                 | -0-  |                    |              |     | -0-     |
| 07                        | 77 N     | 77   | -0-         | -0-                    | -0-         | 39              | 1    | 38                     | 2    | Y                 | -0-  |                    |              |     | -0-     |
| 08                        | 59 N     | 59   | -0-         | -0-                    | -0-         | 29              | 1    | 30                     | 2    | Y                 | -0-  |                    |              |     | -0-     |
| 09                        | 0 N      | -0-  | -0-         | -0-                    | -0-         |                 |      |                        |      | Y                 | -0-  |                    |              |     | -0-     |
| 10                        | 62 N     | 17   | -0-         | -45                    | -0-         | 9               | 1    | 8                      | 2    | Y                 | -0-  |                    |              |     | -0-     |
| 11                        | 60 N     | 18   | -0-         | -42                    | -0-         | 10              | 1    | 8                      | 2    | Y                 | -0-  |                    |              |     | -0-     |
| 12                        | 0 N      | -0-  | -0-         | -0-                    | -0-         |                 |      |                        |      | Y                 | -0-  |                    |              |     | -0-     |
| TOTAL GAS PROD:           |          | 290  |             | TOTAL CONDENSATE PROD: |             | -0-             |      |                        |      |                   |      |                    |              |     |         |

| LAKE CREEK UNIT |        |        |     | WELL #: 85             |     | RRCID -> 180716 |   | COMPL. DATE 09/09/2000 |   | TOTAL DEPTH 14960 |    | PERF.13726 - 13781 |   |    |  |
|-----------------|--------|--------|-----|------------------------|-----|-----------------|---|------------------------|---|-------------------|----|--------------------|---|----|--|
| 01              | 6633 X | 6633   | -0- | -0-                    | -0- | 3340            | 1 | 3221                   | 2 | Y                 | 65 | 61                 | 1 | 7  |  |
| 02              | 4900 X | 4561   | -0- | -339                   | -0- | 72              | 9 | 2208                   | 2 | Y                 | 44 | 44                 | 1 | 7  |  |
| 03              | 5479 X | 5479   | -0- | -0-                    | -0- | 48              | 9 | 2637                   | 2 | Y                 | 41 | 40                 | 1 | 8  |  |
| 04              | 5280 X | 5273   | -0- | -7                     | -0- | 2797            | 1 | 2539                   | 2 | Y                 | 38 | 39                 | 1 | 7  |  |
| 05              | 5807 X | 5807   | -0- | -0-                    | -0- | 45              | 9 | 2945                   | 2 | Y                 | 77 | 77                 | 1 | 7  |  |
| 06              | 5721 X | 5721   | -0- | -0-                    | -0- | 2692            | 1 | 2835                   | 2 | Y                 | 61 | 63                 | 1 | 5  |  |
| 07              | 5886 X | 5886   | -0- | -0-                    | -0- | 42              | 9 | 2908                   | 2 | Y                 | 59 | 56                 | 1 | 8  |  |
| 08              | 5642 X | 5642   | -0- | -0-                    | -0- | 2777            | 1 | 2819                   | 2 | Y                 | 94 | 91                 | 1 | 11 |  |
| 09              | 5191 X | 5191   | -0- | -0-                    | -0- | 85              | 9 | 2522                   | 2 | Y                 | 36 | 42                 | 1 | 5  |  |
| 10              | 4803 X | 4803   | -0- | -0-                    | -0- | 2819            | 1 | 2256                   | 2 | Y                 | 34 | 34                 | 1 | 5  |  |
| 11              | 4560 X | 4499   | -0- | -61                    | -0- | 67              | 9 | 1958                   | 2 | Y                 | 40 | 35                 | 1 | 10 |  |
| 12              | 4712 X | 4260   | -0- | -452                   | -0- | 2913            | 1 | 1672                   | 2 | Y                 | 65 | 66                 | 1 | 9  |  |
| TOTAL GAS PROD: |        | 63,755 |     | TOTAL CONDENSATE PROD: |     | 654             |   |                        |   |                   |    |                    |   |    |  |

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| LAKE CREEK UNIT |          |                   |     | WELL #:                | 90                | RRCID -> 182523 | COMPL. DATE 02/23/2001 | TOTAL DEPTH 14726 | PERF.13572 - 14283 |
|-----------------|----------|-------------------|-----|------------------------|-------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0-               | -0- | -0-                    | -0-               |                 | Y                      | -0-               | -0-                |
| 02              | 14B DENY | -0-               | -0- | -0-                    | -0-               |                 | Y                      | -0-               | -0-                |
| 03              | 14B DENY | -0-               | -0- | -0-                    | -0-               |                 | Y                      | -0-               | -0-                |
| 04              | 14B2 EXT | -0- <sup>10</sup> | -0- | -0- <sup>10</sup>      | -0- <sup>10</sup> | 5 1             | 5 2                    | Y                 | -0-                |
| 05              | 14B2 EXT | -0-               | -0- | -0-                    | -0- <sup>10</sup> |                 |                        | Y                 | -0-                |
| 06              | 14B2 EXT | -0-               | -0- | -0-                    | -0- <sup>10</sup> |                 |                        | Y                 | -0-                |
| 07              | 14B2 EXT | -0-               | -0- | -0-                    | -0- <sup>10</sup> |                 |                        | Y                 | -0-                |
| 08              | 10 X     | -0-               | -0- | -0- <sup>10</sup>      | -0-               |                 |                        | Y                 | -0-                |
| 09              | 14B2 EXT | -0-               | -0- | -0-                    | -0-               |                 |                        | Y                 | -0-                |
| 10              | 14B2 EXT | -0-               | -0- | -0-                    | -0-               |                 |                        | Y                 | -0-                |
| 11              | 14B2 EXT | -0-               | -0- | -0-                    | -0-               |                 |                        | Y                 | -0-                |
| 12              | 14B2 EXT | -0-               | -0- | -0-                    | -0-               |                 |                        | Y                 | -0-                |
| TOTAL GAS PROD: |          | 10                |     | TOTAL CONDENSATE PROD: |                   | -0-             |                        |                   |                    |

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| LAKE CREEK (WILCOX LOWER)<br>DAYLIGHT PETROLEUM LLC<br>KING, R. V. GU "B" |            |                                     | //CONT.// 51421 937<br>//CONT.// 208171 |                                | NON-ASSOCIATED                |                               | CAPACITY                      |        | CNTY: MONTGOMERY  |                               |                               |                |
|---------------------------------------------------------------------------|------------|-------------------------------------|-----------------------------------------|--------------------------------|-------------------------------|-------------------------------|-------------------------------|--------|-------------------|-------------------------------|-------------------------------|----------------|
|                                                                           |            |                                     | WELL #: 5                               |                                | RRCID -> 182880               |                               | COMPL. DATE 11/14/2013        |        | TOTAL DEPTH 14923 |                               | PERF.13390 - 13578            |                |
| M<br>O                                                                    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE)                 | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>DISPOSITIONS<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD      | *<br>DISPOSITIONS<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                                                                        | 5089 X     | 5089                                | -0-                                     | -0-                            | -0-                           | 2354<br>83<br>9               | 1                             | 2652   | 2                 | N                             | 75                            | 227            |
| 02                                                                        | 6216 X     | 6216                                | -0-                                     | -0-                            | -0-                           | 1712<br>123<br>9              | 1                             | 4381   | 2                 | N                             | 112 197 1                     | 142            |
| 03                                                                        | 3100 N     | 6462                                | -0-                                     | 3362                           | 3362                          | 1698<br>97<br>9               | 1                             | 4667   | 2                 | N                             | 88 178 1                      | 52             |
| 04                                                                        | 10009 X    | 6647                                | -0-                                     | -3362                          | -0-                           | 1839<br>132<br>9              | 1                             | 4676   | 2                 | N                             | 120 48 1                      | 124            |
| 05                                                                        | 6970 X     | 6970                                | -0-                                     | -0-                            | -0-                           | 2044<br>84<br>9               | 1                             | 4842   | 2                 | N                             | 76                            | 200            |
| 06                                                                        | 6070 X     | 6070                                | -0-                                     | -0-                            | -0-                           | 1866<br>54<br>9               | 1                             | 4150   | 2                 | N                             | 49 171 1                      | 78             |
| 07                                                                        | 6454 X     | 6454                                | -0-                                     | -0-                            | -0-                           | 1962<br>134<br>9              | 1                             | 4358   | 2                 | N                             | 122 58 1                      | 142            |
| 08                                                                        | 5572 X     | 5572                                | -0-                                     | -0-                            | -0-                           | 1694<br>58<br>9               | 1                             | 3820   | 2                 | N                             | 53                            | 195            |
| 09                                                                        | 5647 X     | 5647                                | -0-                                     | -0-                            | -0-                           | 1728<br>48<br>9               | 1                             | 3871   | 2                 | N                             | 44 182 1                      | 57             |
| 10                                                                        | 7314 X     | 7314                                | -0-                                     | -0-                            | -0-                           | 2322<br>61<br>9               | 1                             | 4931   | 2                 | N                             | 55                            | 112            |
| 11                                                                        | 7819 X     | 7819                                | -0-                                     | -0-                            | -0-                           | 2569<br>136<br>9              | 1                             | 5114   | 2                 | N                             | 124 67 1                      | 169            |
| 12                                                                        | 7917 X     | 7917                                | -0-                                     | -0-                            | -0-                           | 2856<br>70<br>9               | 1                             | 4991   | 2                 | N                             | 64 175 1                      | 58             |
| TOTAL GAS PROD:                                                           |            |                                     | 78,177                                  |                                | TOTAL CONDENSATE PROD:        |                               | 982                           |        |                   |                               |                               |                |

| BUTLER, LILLIE K. |            |                                     | WELL #: 6               |                                | RRCID -> 183066               |                               | COMPL. DATE 04/11/2001        |        | TOTAL DEPTH 14984 PERF.13688 - 14438 |                               |                               |                |
|-------------------|------------|-------------------------------------|-------------------------|--------------------------------|-------------------------------|-------------------------------|-------------------------------|--------|--------------------------------------|-------------------------------|-------------------------------|----------------|
| M<br>O            | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>DISPOSITIONS<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD                         | *<br>DISPOSITIONS<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                | 1236 N     | 1236                                | -0-                     | -0-                            | -0-                           | 580<br>3<br>9                 | 1                             | 653    | 2                                    | N                             | 3                             | 147            |
| 02                | 1228 N     | 1228                                | -0-                     | -0-                            | -0-                           | 333<br>42<br>9                | 1                             | 853    | 2                                    | N                             | 38 30 1                       | 155            |
| 03                | 1289 N     | 1289                                | -0-                     | -0-                            | -0-                           | 341<br>10<br>9                | 1                             | 938    | 2                                    | N                             | 9                             | 164            |
| 04                | 1195 N     | 1195                                | -0-                     | -0-                            | -0-                           | 330<br>25<br>9                | 1                             | 840    | 2                                    | N                             | 23 15 1                       | 172            |
| 05                | 1023 N     | 1014                                | -0-                     | -9                             | -0-                           | 299<br>6<br>9                 | 1                             | 709    | 2                                    | N                             | 5 152 1                       | 25             |
| 06                | 990 N      | 664                                 | -0-                     | -326                           | -0-                           | 204<br>6<br>9                 | 1                             | 454    | 2                                    | N                             | 5                             | 30             |
| 07                | 1023 N     | 454                                 | -0-                     | -569                           | -0-                           | 132<br>29<br>9                | 1                             | 293    | 2                                    | N                             | 26 9 1                        | 47             |
| 08                | 1023 N     | 344                                 | -0-                     | -679                           | -0-                           | 105<br>1<br>9                 | 1                             | 238    | 2                                    | N                             | 1                             | 48             |
| 09                | 660 N      | 658                                 | -0-                     | -2                             | -0-                           | 203<br>234<br>1               | 1                             | 455    | 2                                    | N                             | -0- 48                        | 48             |
| 10                | 736 N      | 736                                 | -0-                     | -0-                            | -0-                           | 234<br>6<br>9                 | 1                             | 496    | 2                                    | N                             | 5 53                          | 53             |
| 11                | 641 N      | 641                                 | -0-                     | -0-                            | -0-                           | 210<br>14<br>9                | 1                             | 417    | 2                                    | N                             | 13 6 1                        | 60             |
| 12                | 1092 N     | 1092                                | -0-                     | -0-                            | -0-                           | 395<br>6<br>9                 | 1                             | 691    | 2                                    | N                             | 5                             | 65             |
| TOTAL GAS PROD:   |            |                                     | 10,551                  |                                | TOTAL CONDENSATE PROD:        |                               | 133                           |        |                                      |                               |                               |                |

|                           |       |      |           |                  |                          |                         |                        |                        |       |                     |     |                    |       |                     |       |                     |             |
|---------------------------|-------|------|-----------|------------------|--------------------------|-------------------------|------------------------|------------------------|-------|---------------------|-----|--------------------|-------|---------------------|-------|---------------------|-------------|
| LAKE CREEK (WILCOX LOWER) |       |      | //CONT.// |                  | 51421 937                | NON-ASSOCIATED          |                        | CAPACITY               |       |                     |     | CNTY: MONTGOMERY   |       |                     |       |                     |             |
| DAYLIGHT PETROLEUM LLC    |       |      | //CONT.// |                  | 208171                   |                         |                        |                        |       |                     |     |                    |       |                     |       |                     |             |
| BUTLER, LILLIE K.         |       |      | WELL #:   |                  | 7                        | RRCID -> 184769         |                        | COMPL. DATE 11/23/2005 |       | TOTAL DEPTH 14650   |     | PERF.13405 - 13666 |       |                     |       |                     |             |
| M                         | ALLOW | CODE | GAS PROD  | INJECT. GAS LIFT | (I) MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        |       | 0 N  | -0-       | -0-              | -0-                      | -0-                     |                        |                        |       |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 02                        |       | 22 N | -0-       | -0-              | -0-                      | -0-                     |                        | 6 1                    |       | 16 2                | Y   | -0-                |       |                     |       |                     | -0-         |
| 03                        | 14B2  | EXT  | -0-       | -0-              | -0-                      | -0-                     |                        |                        |       |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 04                        | 14B2  | EXT  | -0-       | -0-              | -0-                      | -0-                     |                        |                        |       |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 05                        | 14B2  | EXT  | -0-       | -0-              | -0-                      | -0-                     |                        |                        |       |                     | Y   | -0-                |       |                     |       |                     | -0-         |
| 06                        | 14B2  | EXT  | 20        | -0-              | 20                       | 20                      | 6 1                    |                        | 14 2  | 2                   | Y   | -0-                |       |                     |       |                     | -0-         |
| 07                        | 14B2  | EXT  | 52        | -0-              | 52                       | 72                      | 16 1                   |                        | 36 2  | 2                   | Y   | -0-                |       |                     |       |                     | -0-         |
| 08                        | 14B2  | EXT  | 24        | -0-              | 24                       | 96                      | 7 1                    |                        | 17 2  | 2                   | Y   | -0-                |       |                     |       |                     | -0-         |
| 09                        | 156   | N    | 60        | -0-              | -96                      | -0-                     | 19 1                   |                        | 41 2  | 2                   | Y   | -0-                |       |                     |       |                     | -0-         |
| 10                        | 62    | N    | 26        | -0-              | -36                      | -0-                     | 8 1                    |                        | 18 2  | 2                   | Y   | -0-                |       |                     |       |                     | -0-         |
| 11                        | 109   | N    | 109       | -0-              | -0-                      | -0-                     | 36 1                   |                        | 72 2  | 2                   | Y   | 1                  | 1 1   |                     |       |                     | -0-         |
|                           |       |      |           |                  |                          |                         | 1 9                    |                        |       |                     |     |                    |       |                     |       |                     |             |
| 12                        | 82    | N    | 82        | -0-              | -0-                      | -0-                     | 30 1                   |                        | 52 2  | 2                   | Y   | -0-                |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:           |       |      | 395       |                  |                          |                         | TOTAL CONDENSATE PROD: |                        |       | 1                   |     |                    |       |                     |       |                     |             |

| KING, R. V. "A" |        | WELL #: 3 |     | RRCID -> 186125        |     | COMPL. DATE 08/21/2001 |   | TOTAL DEPTH 14821 |   | PERF.13689 - 14639 |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|---|-------------------|---|--------------------|-----|
| 01              | 2188 N | 2188      | -0- | -0-                    | -0- | 1016                   | 1 | 1144              | 2 | Y                  | 244 |
|                 |        |           |     |                        |     | 28                     | 9 |                   |   |                    |     |
| 02              | 2107 N | 2107      | -0- | -0-                    | -0- | 568                    | 1 | 1454              | 2 | Y                  | 276 |
|                 |        |           |     |                        |     | 85                     | 9 |                   |   |                    |     |
| 03              | 1970 N | 1970      | -0- | -0-                    | -0- | 514                    | 1 | 1412              | 2 | Y                  | 316 |
|                 |        |           |     |                        |     | 44                     | 9 |                   |   |                    |     |
| 04              | 1921 N | 1921      | -0- | -0-                    | -0- | 526                    | 1 | 1336              | 2 | Y                  | 347 |
|                 |        |           |     |                        |     | 59                     | 9 |                   |   |                    |     |
| 05              | 1598 N | 1598      | -0- | -0-                    | -0- | 464                    | 1 | 1098              | 2 | Y                  | 210 |
|                 |        |           |     |                        |     | 36                     | 9 |                   |   |                    |     |
| 06              | 1215 N | 1215      | -0- | -0-                    | -0- | 364                    | 1 | 810               | 2 | Y                  | 247 |
|                 |        |           |     |                        |     | 41                     | 9 |                   |   |                    |     |
| 07              | 1185 N | 1185      | -0- | -0-                    | -0- | 354                    | 1 | 788               | 2 | Y                  | 271 |
|                 |        |           |     |                        |     | 43                     | 9 |                   |   |                    |     |
| 08              | 1085 N | 1085      | -0- | -0-                    | -0- | 325                    | 1 | 731               | 2 | Y                  | 297 |
|                 |        |           |     |                        |     | 29                     | 9 |                   |   |                    |     |
| 09              | 1230 N | 1028      | -0- | -202                   | -0- | 303                    | 1 | 679               | 2 | Y                  | 339 |
|                 |        |           |     |                        |     | 46                     | 9 |                   |   |                    |     |
| 10              | 1178 N | 477       | -0- | -701                   | -0- | 138                    | 1 | 293               | 2 | Y                  | 215 |
|                 |        |           |     |                        |     | 46                     | 9 |                   |   |                    |     |
| 11              | 1050 N | 635       | -0- | -415                   | -0- | 193                    | 1 | 383               | 2 | Y                  | 260 |
|                 |        |           |     |                        |     | 59                     | 9 |                   |   |                    |     |
| 12              | 1054 N | 564       | -0- | -490                   | -0- | 185                    | 1 | 325               | 2 | Y                  | 309 |
|                 |        |           |     |                        |     | 54                     | 9 |                   |   |                    |     |
| TOTAL GAS PROD: |        | 15,973    |     | TOTAL CONDENSATE PROD: |     | 518                    |   |                   |   |                    |     |

| KING, R. V. GU "B" |          | WELL #: 6 |     | RRCID -> 186502        |     | COMPL. DATE 08/14/2019 |  | TOTAL DEPTH 14484 |  | PERF.13435 - 13781 |     |
|--------------------|----------|-----------|-----|------------------------|-----|------------------------|--|-------------------|--|--------------------|-----|
| 01                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  |                    | -0- |
| 02                 | 14B DENY | -0-       | -0- | -0-                    | -0- |                        |  |                   |  |                    | -0- |
| 03                 | 14B DENY | -0-       | -0- | -0-                    | -0- |                        |  |                   |  |                    | -0- |
| 04                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  |                    | -0- |
| 05                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  |                    | -0- |
| 06                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  |                    | -0- |
| 07                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  |                    | -0- |
| 08                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  |                    | -0- |
| 09                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  |                    | -0- |
| 10                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  |                    | -0- |
| 11                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  |                    | -0- |
| 12                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   |  |                    | -0- |
| TOTAL GAS PROD:    |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |  |                    |     |

|                           |            |          |                         |                      |                          |                        |                        |       |                     |     |                    |       |                     |       |             |
|---------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|-----|--------------------|-------|---------------------|-------|-------------|
| LAKE CREEK (WILCOX LOWER) |            |          | //CONT.// 51421 937     |                      | NON-ASSOCIATED           |                        | CAPACITY               |       |                     |     | CNTY: MONTGOMERY   |       |                     |       |             |
| DAYLIGHT PETROLEUM LLC    |            |          | //CONT.// 208171        |                      |                          |                        |                        |       |                     |     |                    |       |                     |       |             |
| LAKE CREEK UNIT           |            |          | WELL #: 99H             |                      | RRCID -> 272142          |                        | COMPL. DATE 09/22/2010 |       | TOTAL DEPTH 13328   |     | PERF.13616 - 17880 |       |                     |       |             |
| M                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                        | 1451 N     | 1451     | -0-                     | -0-                  | -0-                      | 713 1                  | 50 9                   | 688 2 | Y                   | Y   | 45                 | 39 1  |                     |       | 8           |
| 02                        | 1148 N     | 946      | -0-                     | -202                 | -0-                      | 459 1                  | 47 9                   | 440 2 | Y                   | Y   | 43                 | 44 1  |                     |       | 7           |
| 03                        | 1102 N     | 1102     | -0-                     | -0-                  | -0-                      | 544 1                  | 45 9                   | 513 2 | Y                   | Y   | 41                 | 40 1  |                     |       | 8           |
| 04                        | 1245 N     | 1245     | -0-                     | -0-                  | -0-                      | 619 1                  | 42 9                   | 584 2 | Y                   | Y   | 38                 | 39 1  |                     |       | 7           |
| 05                        | 1272 N     | 1272     | -0-                     | -0-                  | -0-                      | 588 1                  | 61 9                   | 623 2 | Y                   | Y   | 55                 | 55 1  |                     |       | 7           |
| 06                        | 1380 N     | 1380     | -0-                     | -0-                  | -0-                      | 667 1                  | 42 9                   | 671 2 | Y                   | Y   | 38                 | 42 1  |                     |       | 3           |
| 07                        | 1261 N     | 1261     | -0-                     | -0-                  | -0-                      | 599 1                  | 64 9                   | 598 2 | Y                   | Y   | 58                 | 53 1  |                     |       | 8           |
| 08                        | 1356 N     | 1356     | -0-                     | -0-                  | -0-                      | 624 1                  | 85 9                   | 647 2 | Y                   | Y   | 77                 | 73 1  |                     |       | 12          |
| 09                        | 1262 N     | 1262     | -0-                     | -0-                  | -0-                      | 622 1                  | 43 9                   | 597 2 | Y                   | Y   | 39                 | 46 1  |                     |       | 5           |
| 10                        | 1279 N     | 1279     | -0-                     | -0-                  | -0-                      | 557 1                  | 222 9                  | 500 2 | Y                   | Y   | 202                | 180 1 |                     |       | 27          |
| 11                        | 1022 N     | 1022     | -0-                     | -0-                  | -0-                      | 549 1                  | 42 9                   | 431 2 | Y                   | Y   | 38                 | 51 1  |                     |       | 14          |
| 12                        | 1033 N     | 1033     | -0-                     | -0-                  | -0-                      | 592 1                  | 47 9                   | 394 2 | Y                   | Y   | 43                 | 47 1  |                     |       | 10          |
| TOTAL GAS PROD:           |            | 14,609   |                         |                      |                          | TOTAL CONDENSATE PROD: |                        |       |                     | 717 |                    |       |                     |       |             |

| LAKE CREEK (WILCOX 13,100)    |          | 51421 938  |     | NON-ASSOCIATED         |     | ONE WELL               |   | CNTY: MONTGOMERY   |    |
|-------------------------------|----------|------------|-----|------------------------|-----|------------------------|---|--------------------|----|
| GAITHER PETROLEUM CORPORATION |          | 292850     |     |                        |     |                        |   |                    |    |
| MITCHELL-MITCHELL             |          | WELL #: 1A |     | RRCID -> 114830        |     | COMPL. DATE 12/06/1984 |   | TOTAL DEPTH 14200  |    |
|                               |          |            |     |                        |     |                        |   | PERF.13041 - 13120 |    |
| 01                            | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-                | 18 |
| 02                            | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-                | 18 |
| 03                            | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-                | 18 |
| 04                            | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-                | 18 |
| 05                            | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-                | 18 |
| 06                            | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-                | 18 |
| 07                            | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-                | 18 |
| 08                            | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-                | 18 |
| 09                            | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-                | 18 |
| 10                            | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-                | 18 |
| 11                            | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-                | 18 |
| 12                            | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | N | -0-                | 18 |
| TOTAL GAS PROD:               |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                    |    |

| MITCHELL & MITCHELL |          | WELL #: 1 B |     | RRCID -> 154995        |     | COMPL. DATE 06/14/1995 |   | TOTAL DEPTH 3900  |     |
|---------------------|----------|-------------|-----|------------------------|-----|------------------------|---|-------------------|-----|
|                     |          |             |     |                        |     |                        |   | PERF. 3555 - 3585 |     |
| 01                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 02                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 03                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 04                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 05                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 06                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 07                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 08                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 09                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 10                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 11                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| 12                  | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | N | -0-               | -0- |
| TOTAL GAS PROD:     |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |     |

LAKE CREEK, N. (4100) 51423 333 NON-ASSOCIATED CAPACITY CNTY: MONTGOMERY  
 DAYLIGHT PETROLEUM LLC 208171  
 MEC/SEALY-SMITH "G" WELL #: 1 RRCID -> 183625 COMPL. DATE 08/11/2001 TOTAL DEPTH 4300 PERF. 3384 - 3519

| M                                | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|----------------------------------|------------|----------|----------------------------|-------------------------|---------------------|--------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                               | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                 |        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                               | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                 |        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                               | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                 |        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                               | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                 |        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                               | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                 |        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| PLUGGED AND ABANDONED 06/18/2025 |            |          |                            |                         |                     |        |          |                           |          |                           |        |              |          |                           |          |                           |                |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

LAKE STEPHENSON(FRIO-MASS.9400) 51560 500 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 JEMCO PRODUCTION, INC 431096  
 JACKSON HEIRS WELL #: RRCID -> 106190 COMPL. DATE 07/01/1983 TOTAL DEPTH 9494 PERF. 9367 - 9370

|                                  |          |        |     |     |     |  |  |  |  |  |   |        |  |  |  |  |    |
|----------------------------------|----------|--------|-----|-----|-----|--|--|--|--|--|---|--------|--|--|--|--|----|
| 01                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | 20 |
| 02                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | 20 |
| 03                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | 20 |
| 04                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | 20 |
| 05                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | 20 |
| 06                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | 20 |
| 07                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | 20 |
| 08                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | 20 |
| 09                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | 20 |
| 10                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | 20 |
| 11                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | 20 |
| 12                               | P&A COND | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | 20 |
| PLUGGED AND ABANDONED 04/03/2009 |          |        |     |     |     |  |  |  |  |  |   |        |  |  |  |  |    |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

LANE CITY 51859 001 ASSOCIATED ONE WELL CNTY: WHARTON  
 TC OIL AND GAS, LLC 840303  
 GEMINI WELL #: 2 RRCID -> 286733 COMPL. DATE 08/13/2018 TOTAL DEPTH 6000 PERF. 5655 - 5659

|    |          |        |     |     |     |  |  |  |  |  |   |        |  |  |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| LANE CITY (MIOCENE 4300 MIDDLE) |            |                  |              | 51859 666   | NON-ASSOCIATED         | EXEMPT                 | CNTY: WHARTON    |           |                  |         |
|---------------------------------|------------|------------------|--------------|-------------|------------------------|------------------------|------------------|-----------|------------------|---------|
| MOSAIC OIL LLC                  |            |                  |              | 589978      |                        |                        |                  |           |                  |         |
| COCKBURN OIL CORPORATION        |            |                  |              | WELL #: 7   | RRCID -> 042692        | COMPL. DATE 10/12/1967 | TOTAL DEPTH 4195 | PERF. N/A |                  |         |
| M                               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS       | C                | COND      | * * DISPOSITIONS | EOM     |
| 0                               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE               | M                | PROD      | AMT CODE         | BALANCE |
| 01                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                | NO RPT    |                  | -0-     |
| 02                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                | NO RPT    |                  | -0-     |
| 03                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                | NO RPT    |                  | -0-     |
| 04                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                | NO RPT    |                  | -0-     |
| 05                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                | NO RPT    |                  | -0-     |
| 06                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                | NO RPT    |                  | -0-     |
| 07                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                | NO RPT    |                  | -0-     |
| 08                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                | NO RPT    |                  | -0-     |
| 09                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                | NO RPT    |                  | -0-     |
| 10                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                | NO RPT    |                  | -0-     |
| 11                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                | NO RPT    |                  | -0-     |
| 12                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                | NO RPT    |                  | -0-     |
| TOTAL GAS PROD:                 |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                        | -0-              |           |                  |         |

| LANGHAM CREEK (UPPER WILCOX) |          |     |     | 51940 430 | NON-ASSOCIATED         | ONE WELL               | CNTY: HARRIS      |                    |  |     |
|------------------------------|----------|-----|-----|-----------|------------------------|------------------------|-------------------|--------------------|--|-----|
| DIAMOND S ENERGY COMPANY     |          |     |     | 217005    |                        |                        |                   |                    |  |     |
| SWEENEY, J. J. ESTATE        |          |     |     | WELL #: 4 | RRCID -> 161877        | COMPL. DATE 02/06/1997 | TOTAL DEPTH 11317 | PERF.10012 - 11230 |  |     |
| 01                           | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                 | -0-                |  | -0- |
| 02                           | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                 | -0-                |  | -0- |
| 03                           | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                 | -0-                |  | -0- |
| 04                           | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                 | -0-                |  | -0- |
| 05                           | 14B DENY | -0- | -0- | -0-       | -0-                    |                        | Y                 | -0-                |  | -0- |
| 06                           | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                 | -0-                |  | -0- |
| 07                           | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                 | -0-                |  | -0- |
| 08                           | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                 | -0-                |  | -0- |
| 09                           | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                 | -0-                |  | -0- |
| 10                           | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                 | -0-                |  | -0- |
| 11                           | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                 | -0-                |  | -0- |
| 12                           | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                 | -0-                |  | -0- |
| TOTAL GAS PROD:              |          |     |     | -0-       | TOTAL CONDENSATE PROD: |                        | -0-               |                    |  |     |

| LANGHAM CREEK (WILCOX E-1) |          |        |     | 51940 490 | NON-ASSOCIATED         | CAPACITY               | CNTY: HARRIS      |                    |  |     |
|----------------------------|----------|--------|-----|-----------|------------------------|------------------------|-------------------|--------------------|--|-----|
| DIAMOND S ENERGY COMPANY   |          |        |     | 217005    |                        |                        |                   |                    |  |     |
| SWEENEY, J. J. ESTATE      |          |        |     | WELL #: 2 | RRCID -> 150468        | COMPL. DATE 06/05/1994 | TOTAL DEPTH 12870 | PERF.11678 - 11710 |  |     |
| 01                         | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 02                         | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 03                         | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 04                         | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 05                         | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 06                         | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 07                         | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 08                         | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 09                         | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 10                         | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 11                         | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |  | -0- |
| 12                         | PRTL PLG | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT             |  | -0- |
| TOTAL GAS PROD:            |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                        | -0-               |                    |  |     |



(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS \*\*\*  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1356

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 LANGHAM CREEK (WILCOX 12,700) 51940 500 NON-ASSOCIATED ONE WELL CNTY: HARRIS  
 DIAMOND S ENERGY COMPANY 217005  
 SWEENEY WELL #: 2 RRCID -> 148630 COMPL. DATE 03/12/1994 TOTAL DEPTH 12870 PERF.12786 - 12810  
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| M                   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                            |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

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 LE TULLE (FRIO 9600) 52581 300 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 WELL-CO SOLUTIONS, LLC 907673  
 DYKES GAS UNIT WELL #: 2 RRCID -> 183636 COMPL. DATE 05/29/2001 TOTAL DEPTH 10600 PERF. 9788 - 9808  
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| M                   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-                        |
| 02                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-                        |
| 03                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-                        |
| 04                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-                        |
| 05                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-                        |
| 06                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-                        |
| 07                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-                        |
| 08                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-                        |
| 09                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-                        |
| 10                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-                        |
| 11                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-                        |
| 12                  | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                            |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

| LE TULLE (FRIO 10,350) |            |                  |              | 52581 750   | NON-ASSOCIATED |                        | ONE WELL     |             |            |       | CNTY: MATAGORDA |       |            |              |      |         |     |
|------------------------|------------|------------------|--------------|-------------|----------------|------------------------|--------------|-------------|------------|-------|-----------------|-------|------------|--------------|------|---------|-----|
| TRI-C RESOURCES, LLC   |            |                  |              | 868622      |                |                        |              |             |            |       |                 |       |            |              |      |         |     |
| EXPRESS                |            |                  |              | WELL #:     | 1              | RRCID ->               | 291357       | COMPL. DATE | 04/05/2021 | TOTAL | DEPTH           | 11267 | PERF.11508 | - 11607      |      |         |     |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | *              | *                      | DISPOSITIONS | *           | *          | C     | COND            | *     | *          | DISPOSITIONS | *    | *       | EOM |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)         | UNDERAGE       | AMT                    | CODE         | AMT         | CODE       | M     | PROD            | AMT   | CODE       | AMT          | CODE | BALANCE |     |
| 01                     | 28954 #    | 21676            | -0-          | -7278       | -0-            | 248                    | 1            | 21011       | 3          | N     | 379             | 187   | 1          |              |      |         | 325 |
| 02                     | 25088 #    | 14997            | -0-          | -10091      | -0-            | 417                    | 9            | 224         | 1          | N     | 214             |       |            |              |      |         | 539 |
| 03                     | 26753 #    | 20536            | -0-          | -6217       | -0-            | 235                    | 9            | 19901       | 3          | N     | 352             | 732   | 1          |              |      |         | 159 |
| 04                     | 24570 #    | 18065            | -0-          | -6505       | -0-            | 248                    | 1            | 17691       | 3          | N     | 122             |       |            |              |      |         | 281 |
| 05                     | 23684 #    | 16835            | -0-          | -6849       | -0-            | 134                    | 9            | 16078       | 3          | N     | 463             | 373   | 1          |              |      |         | 371 |
| 06                     | 20970 #    | 16049            | -0-          | -4921       | -0-            | 509                    | 9            | 15610       | 3          | N     | 181             | 378   | 1          |              |      |         | 174 |
| 07                     | 20522 #    | 16046            | -0-          | -4476       | -0-            | 240                    | 1            | 15521       | 3          | N     | 252             |       |            |              |      |         | 426 |
| 08                     | 20522 #    | 15607            | -0-          | -4915       | -0-            | 199                    | 9            | 15140       | 3          | N     | 199             | 177   | 1          |              |      |         | 448 |
| 09                     | 18060 #    | 13956            | -0-          | -4104       | -0-            | 248                    | 1            | 13467       | 3          | N     | 226             | 542   | 1          |              |      |         | 132 |
| 10                     | 16833 #    | 14129            | -0-          | -2704       | -0-            | 219                    | 9            | 13613       | 3          | N     | 244             |       |            |              |      |         | 376 |
| 11                     | 16050 #    | 12612            | -0-          | -3438       | -0-            | 240                    | 1            | 12108       | 3          | N     | 240             | 185   | 1          |              |      |         | 431 |
| 12                     | 16058 #    | 11841            | -0-          | -4217       | -0-            | 264                    | 9            | 11322       | 3          | N     | 246             | 198   | 1          |              |      |         | 479 |
|                        |            |                  |              |             |                | 248                    | 1            |             |            |       |                 |       |            |              |      |         |     |
|                        |            |                  |              |             |                | 271                    | 9            |             |            |       |                 |       |            |              |      |         |     |
| TOTAL GAS PROD:        |            | 192,349          |              |             |                | TOTAL CONDENSATE PROD: |              | 3,118       |            |       |                 |       |            |              |      |         |     |

| LEAGUE CITY, WEST (ANOMALINA)  |           |        |     | 52683 500 | NON-ASSOCIATED         |          | CAPACITY |             |            |       | CNTY: GALVESTON |       |            |         |
|--------------------------------|-----------|--------|-----|-----------|------------------------|----------|----------|-------------|------------|-------|-----------------|-------|------------|---------|
| KALER ENERGY CORP.             |           |        |     | 450261    |                        |          |          |             |            |       |                 |       |            |         |
| TIDWELL                        |           |        |     | WELL #:   | 3                      | RRCID -> | 293296   | COMPL. DATE | 12/20/2021 | TOTAL | DEPTH           | 11941 | PERF.10888 | - 10895 |
| 01                             | 0         | 31326  | -0- | 31326 B   | 2128703                | 31055    | 2        | 271         | 9          | N     | 246             | 178   | 1          | 123     |
| 02                             | 47236     | 28966  | -0- | -18270 B  | 2110433                | 28701    | 2        | 265         | 9          | N     | 241             | 334   | 1          | 30      |
| 03/01 BALANCING DATE STATUS -> |           |        |     | 2110433   |                        |          |          |             |            |       |                 |       |            |         |
| 03                             | 0         | 31932  | -0- | 31932 B   | 2142365                | 31679    | 2        | 253         | 9          | N     | 230             | 185   | 1          | 75      |
| 04                             | 0         | 31304  | -0- | 31304 B   | 2173669                | 31047    | 2        | 257         | 9          | N     | 234             | 181   | 1          | 128     |
| 05                             | 0         | 30418  | -0- | 30418 B   | 2204087                | 30173    | 2        | 245         | 9          | N     | 223             | 181   | 1          | 170     |
| 06                             | 0         | 25329  | -0- | 25329 B   | 2229416                | 25101    | 2        | 228         | 9          | N     | 207             | 174   | 1          | 203     |
| 07                             | 2253684 X | 24268  | -0- | -2229416  | -0-                    | 24064    | 2        | 204         | 9          | N     | 185             | 181   | 1          | 207     |
| 08                             | 32333 X   | 21955  | -0- | -10378    | -0-                    | 21772    | 2        | 183         | 9          | N     | 166             | 180   | 1          | 193     |
| 09                             | 31290 X   | 29553  | -0- | -1737     | -0-                    | 29293    | 2        | 260         | 9          | N     | 236             | 339   | 1          | 90      |
| 10                             | 30411 X   | 29346  | -0- | -1065     | -0-                    | 29092    | 2        | 254         | 9          | N     | 231             | 181   | 1          | 140     |
| 11                             | 25320 X   | NO RPT | -0- | -25320    | -0-                    |          |          |             |            | N     | NO RPT          |       |            | 140     |
| 12                             | 30535 X   | NO RPT | -0- | -30535    | -0-                    |          |          |             |            | N     | NO RPT          |       |            | 140     |
| TOTAL GAS PROD:                |           |        |     | 284,397   | TOTAL CONDENSATE PROD: |          |          |             | 2,199      |       |                 |       |            |         |

| LEAGUE CITY, WEST (ANOMALINA)          |         |         |        | //CONT.// | 52683 500 | NON-ASSOCIATED  |          | CAPACITY               |              |          |             | CNTY: GALVESTON |         |      |   |              |     |      |     |        |         |   |     |
|----------------------------------------|---------|---------|--------|-----------|-----------|-----------------|----------|------------------------|--------------|----------|-------------|-----------------|---------|------|---|--------------|-----|------|-----|--------|---------|---|-----|
| KALER ENERGY CORP.                     |         |         |        | //CONT.// | 450261    |                 |          |                        |              |          |             |                 |         |      |   |              |     |      |     |        |         |   |     |
| JEWELS UNIT A                          |         |         |        | WELL #:   | 1         | RRCID -> 296199 |          | COMPL. DATE 02/02/2024 |              | TOTAL    | DEPTH 10902 | PERF.11108      | - 11124 |      |   |              |     |      |     |        |         |   |     |
| M                                      | GAS     | INJECT. | (I)    | MONTHLY   | CUMU      | STATUS          | *        | *                      | DISPOSITIONS | *        | *           | C               | COND    | *    | * | DISPOSITIONS | *   | *    | EOM |        |         |   |     |
| 0                                      | ALLOW   | CODE    | PROD   | GAS       | LIFT      | (L)             | STATUS   | (CODE)                 | (-)          | UNDERAGE | AMT         | CODE            | AMT     | CODE | M | PROD         | AMT | CODE | AMT | CODE   | BALANCE |   |     |
| 01                                     | 0       |         | 127545 | -0-       |           |                 | 127545   | B                      |              |          | 1038673     |                 | 125327  | 2    |   | 2218         | 9   | N    |     | 2016   | 1833    | 1 | 440 |
| 02                                     | 70280   |         | 126325 | -0-       |           |                 | 56045    | B                      |              |          | 1094718     |                 | 124251  | 2    |   | 2074         | 9   | N    |     | 1885   | 2003    | 1 | 322 |
| 03/01 BALANCING DATE STATUS -> 1094718 |         |         |        |           |           |                 |          |                        |              |          |             |                 |         |      |   |              |     |      |     |        |         |   |     |
| 03                                     | 0       |         | 155986 | -0-       |           |                 | 155986   | B                      |              |          | 1250704     |                 | 153698  | 2    |   | 2288         | 9   | N    |     | 2080   | 2195    | 1 | 207 |
| 04                                     | 0       |         | 132083 | -0-       |           |                 | 132083   | B                      |              |          | 1382787     |                 | 130178  | 2    |   | 1905         | 9   | N    |     | 1732   | 1622    | 1 | 317 |
| 05                                     | 0       |         | 132084 | -0-       |           |                 | 132084   | B                      |              |          | 1514871     |                 | 130178  | 2    |   | 1906         | 9   | N    |     | 1733   | 1838    | 1 | 212 |
| 06                                     | 0       |         | 148177 | -0-       |           |                 | 148177   | B                      |              |          | 1663048     |                 | 146380  | 2    |   | 1797         | 9   | N    |     | 1634   | 1619    | 1 | 227 |
| 07                                     | 1767410 | X       | 104362 | -0-       |           |                 | -1663048 |                        |              |          | -0-         |                 | 103342  | 2    |   | 1020         | 9   | N    |     | 927    | 917     | 1 | 237 |
| 08                                     | 137815  | X       | 137815 | -0-       |           |                 | -0-      |                        |              |          | -0-         |                 | 136579  | 2    |   | 1236         | 9   | N    |     | 1124   | 1066    | 1 | 295 |
| 09                                     | 116599  | X       | 116599 | -0-       |           |                 | -0-      |                        |              |          | -0-         |                 | 115277  | 2    |   | 1322         | 9   | N    |     | 1202   | 1255    | 1 | 242 |
| 10                                     | 120230  | X       | 120230 | -0-       |           |                 | -0-      |                        |              |          | -0-         |                 | 119052  | 2    |   | 1178         | 9   | N    |     | 1071   | 1080    | 1 | 233 |
| 11                                     | 75300   | X       | NO RPT | -0-       |           |                 | -75300   |                        |              |          | -0-         |                 |         |      |   |              |     | N    |     | NO RPT |         |   | 233 |
| 12                                     | 77810   | X       | NO RPT | -0-       |           |                 | -77810   |                        |              |          | -0-         |                 |         |      |   |              |     | N    |     | NO RPT |         |   | 233 |
| TOTAL GAS PROD:                        |         |         |        | 1,301,206 |           |                 |          | TOTAL CONDENSATE PROD: |              |          |             | 15,404          |         |      |   |              |     |      |     |        |         |   |     |

| LEGGETT (WOODBINE)      |          |        |     | 52978   | 500 | NON-ASSOCIATED         | CAPACITY    |            |       | CNTY: POLK |       |                    |
|-------------------------|----------|--------|-----|---------|-----|------------------------|-------------|------------|-------|------------|-------|--------------------|
| FLETCHER OPERATING, LLC |          |        |     | 273611  |     |                        |             |            |       |            |       |                    |
| DAVIS, WIRT             |          |        |     | WELL #: | 5   | RRCID -> 157737        | COMPL. DATE | 01/11/1996 | TOTAL | DEPTH      | 12450 | PERF.12270 - 12382 |
| 01                      | 0 X      | -0-    | -0- | -0-     | -0- |                        | N           |            | -0-   |            |       | 179                |
| 02                      | 0 X      | -0-    | -0- | -0-     | -0- |                        | N           |            | -0-   |            |       | 179                |
| 03                      | 0 X      | -0-    | -0- | -0-     | -0- |                        | N           |            | -0-   |            |       | 179                |
| 04                      | H15 VIOL | -0-    | -0- | -0-     | -0- |                        | N           |            | -0-   |            |       | 179                |
| 05                      | H15 VIOL | -0-    | -0- | -0-     | -0- |                        | N           |            | -0-   |            |       | 179                |
| 06                      | H15 VIOL | -0-    | -0- | -0-     | -0- |                        | N           |            | -0-   |            |       | 179                |
| 07                      | H15 VIOL | -0-    | -0- | -0-     | -0- |                        | N           |            | -0-   |            |       | 179                |
| 08                      | H15 VIOL | -0-    | -0- | -0-     | -0- |                        | N           |            | -0-   |            |       | 179                |
| 09                      | H15 VIOL | -0-    | -0- | -0-     | -0- |                        | N           |            | -0-   |            |       | 179                |
| 10                      | H15 VIOL | -0-    | -0- | -0-     | -0- |                        | N           |            | -0-   |            |       | 179                |
| 11                      | H15 VIOL | -0-    | -0- | -0-     | -0- |                        | N           |            | -0-   |            |       | 179                |
| 12                      | H15 VIOL | NO RPT | -0- | -0-     | -0- |                        | N           | NO RPT     |       |            |       | 179                |
| TOTAL GAS PROD:         |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |             | -0-        |       |            |       |                    |

| ZARVONA ENERGY LLC |   |   |        | 950523                 |     |                 |                        |                   |                    |
|--------------------|---|---|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| SMITH IKE T.       |   |   |        | WELL #:                | 1   | RRCID -> 058096 | COMPL. DATE 12/10/1973 | TOTAL DEPTH 12960 | PERF.12316 - 12348 |
| 01                 | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 109                |
| 02                 | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 109                |
| 03                 | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 109                |
| 04                 | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 109                |
| 05                 | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 109                |
| 06                 | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 109                |
| 07                 | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 109                |
| 08                 | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 109                |
| 09                 | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 109                |
| 10                 | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 109                |
| 11                 | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 109                |
| 12                 | 0 | N | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | 109                |
| TOTAL GAS PROD:    |   |   | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

LEXINGTON, EAST (4435) 53488 500 NON-ASSOCIATED EXEMPT CNTY: LEE  
 ATLAS OPERATING LLC 036587  
 PERRY, ALPH. E. WELL #: 1 RRCID -> 115436 COMPL. DATE 02/18/1985 TOTAL DEPTH 4582 PERF. 4460 - 4480

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | 25          |
| 02              | 28 N       | -0-      | -0-                     | -28                    | -0-                      |                         |                         | N   | -0-       |                         |                         | 25          |
| 03              | 140 N      | 140      | -0-                     | -0-                    | -0-                      | 140 2                   |                         | N   | -0-       |                         |                         | 25          |
| 04              | 181 N      | 181      | -0-                     | -0-                    | -0-                      | 181 2                   |                         | N   | -0-       |                         |                         | 25          |
| 05              | 185 N      | 185      | -0-                     | -0-                    | -0-                      | 185 2                   |                         | N   | -0-       |                         |                         | 25          |
| 06              | 174 N      | 174      | -0-                     | -0-                    | -0-                      | 174 2                   |                         | N   | -0-       |                         |                         | 25          |
| 07              | 222 N      | 222      | -0-                     | -0-                    | -0-                      | 222 2                   |                         | N   | -0-       |                         |                         | 25          |
| 08              | 201 N      | 201      | -0-                     | -0-                    | -0-                      | 201 2                   |                         | N   | -0-       |                         |                         | 25          |
| 09              | 96 N       | 96       | -0-                     | -0-                    | -0-                      | 96 2                    |                         | N   | -0-       |                         |                         | 25          |
| 10              | 31 N       | -0-      | -0-                     | -31                    | -0-                      |                         |                         | N   | -0-       |                         |                         | 25          |
| 11              | 87 N       | 87       | -0-                     | -0-                    | -0-                      | 87 2                    |                         | N   | -0-       |                         |                         | 25          |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 25          |
| TOTAL GAS PROD: |            | 1,286    |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

LIBERTY, SOUTH 53498 001 ASSOCIATED 49B CNTY: LIBERTY  
 DARTEX ENERGY CORPORATION 201208  
 ROBINSON, JESSIE WELL #: 2 RRCID -> 183811 COMPL. DATE 03/28/2001 TOTAL DEPTH 10000 PERF. 8330 - 9707

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

JOY RESOURCES, INC. 447952  
 CHEVRON FEE 2A WELL #: 2 RRCID -> 189034 COMPL. DATE 11/30/2021 TOTAL DEPTH 6497 PERF. 4896 - 4996

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 02              | INJECT     | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| 03              | INJECT     | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 04              | INJECT     | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 05              | INJECT     | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 06              | INJECT     | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 07              | INJECT     | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 08              | INJECT     | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 09              | INJECT     | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 10              | INJECT     | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 11              | INJECT     | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 12              | INJECT     | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

LIBERTY, SOUTH //CONT.// 53498 001 ASSOCIATED 49B CNTY: LIBERTY  
 ODUM OIL & GAS CO. 618675  
 BALDWIN, J. C., FEE -A- NCT-1 WELL #: 1 RRCID -> 052382 COMPL. DATE 02/20/1985 TOTAL DEPTH 8500 PERF. 7462 - 7530

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

RIO O & P LLC 712827  
 SO. LIB. G. U. 1 WELL #: 1 RRCID -> 050090 COMPL. DATE 01/25/1971 TOTAL DEPTH N/A PERF. 7733 - 7770

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                  | 1600                    |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 44          |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                  | 1600                    |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 44          |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                  | 1600                    |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 44          |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                  | 1600                    |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 44          |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                  | 1600                    |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 44          |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                  | 1600                    |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 44          |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0-                  | 1600                    |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 44          |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                  | 1600                    |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 44          |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                  | 1600                    |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 44          |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                  | 1600                    |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 44          |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                  | 1600                    |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 44          |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                  | 1600                    |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 44          |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

SHALE OIL CO., INC. 768684  
 SUN ABSSHIRE FEE WELL #: 1 RRCID -> 130553 COMPL. DATE 11/28/1988 TOTAL DEPTH 2150 PERF. 1926 - 1944

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

|                       |            |           |             |              |            |                        |             |              |               |      |            |                  |          |         |
|-----------------------|------------|-----------|-------------|--------------|------------|------------------------|-------------|--------------|---------------|------|------------|------------------|----------|---------|
| LIBERTY, SOUTH        |            | //CONT.// |             | 53498 001    | ASSOCIATED |                        | 49B         |              | CNTY: LIBERTY |      |            |                  |          |         |
| 84 ENERGY LLC         |            |           |             | 856467       |            |                        |             |              |               |      |            |                  |          |         |
| BALDWIN, J. C. A/C #1 |            | WELL #:   |             | 21           | RRCID ->   | 107700                 | COMPL. DATE | 06/01/1983   | TOTAL DEPTH   | 9198 | PERF. 7596 | - 8020           |          |         |
| M                     |            | GAS       | INJECT. (I) | MONTHLY      | CUMU       | STATUS                 | * *         | DISPOSITIONS | * *           | C    | COND       | * * DISPOSITIONS | * *      | EOM     |
| 0                     | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)        | UNDERAGE               | AMT         | CODE         | AMT CODE      | M    | PROD       | AMT CODE         | AMT CODE | BALANCE |
| 01                    | 14B2 EXT   | -0-       | -0-         | -0-          |            | -0-                    |             |              |               | N    | -0-        |                  |          | -0-     |
| 02                    | 14B2 EXT   | -0-       | -0-         | -0-          |            | -0-                    |             |              |               | N    | -0-        |                  |          | -0-     |
| 03                    | 14B2 EXT   | -0-       | -0-         | -0-          |            | -0-                    |             |              |               | N    | -0-        |                  |          | -0-     |
| 04                    | 14B2 EXT   | -0-       | -0-         | -0-          |            | -0-                    |             |              |               | N    | -0-        |                  |          | -0-     |
| 05                    | 14B2 EXT   | -0-       | -0-         | -0-          |            | -0-                    |             |              |               | N    | -0-        |                  |          | -0-     |
| 06                    | 14B2 EXT   | -0-       | -0-         | -0-          |            | -0-                    |             |              |               | N    | -0-        |                  |          | -0-     |
| 07                    | 14B2 EXT   | -0-       | -0-         | -0-          |            | -0-                    |             |              |               | N    | -0-        |                  |          | -0-     |
| 08                    | 14B2 EXT   | -0-       | -0-         | -0-          |            | -0-                    |             |              |               | N    | -0-        |                  |          | -0-     |
| 09                    | 14B DENY   | -0-       | -0-         | -0-          |            | -0-                    |             |              |               | N    | -0-        |                  |          | -0-     |
| 10                    | 14B DENY   | -0-       | -0-         | -0-          |            | -0-                    |             |              |               | N    | -0-        |                  |          | -0-     |
| 11                    | 14B DENY   | -0-       | -0-         | -0-          |            | -0-                    |             |              |               | N    | -0-        |                  |          | -0-     |
| 12                    | 14B DENY   | NO RPT    | -0-         | -0-          |            | -0-                    |             |              |               | N    | NO RPT     |                  |          | -0-     |
| TOTAL GAS PROD:       |            | -0-       |             |              |            | TOTAL CONDENSATE PROD: |             | -0-          |               |      |            |                  |          |         |

| MINNIE PRUITT FEE |          |        |     | WELL #: | 1   | RRCID -> 120280        | COMPL. DATE 12/20/1985 | TOTAL DEPTH 12450 | PERF. 6036 | - 6111 |
|-------------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------------|------------|--------|
| 01                | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 02                | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 03                | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 04                | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 05                | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 06                | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 07                | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 08                | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 09                | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 10                | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 11                | 14B DENY | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 12                | 14B DENY | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-    |
| TOTAL GAS PROD:   |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |        |

|                        |          |        |     |           |                |                        |                        |             |               |                   |     |
|------------------------|----------|--------|-----|-----------|----------------|------------------------|------------------------|-------------|---------------|-------------------|-----|
| LIBERTY, SOUTH (EY- 6) |          |        |     | 53498 240 | NON-ASSOCIATED | ONE WELL               |                        |             | CNTY: LIBERTY |                   |     |
| 84 ENERGY LLC          |          |        |     | 856467    |                |                        |                        |             |               |                   |     |
| WILSON, CHARLES, FEE   |          |        |     | WELL #:   | 3              | RRCID -> 006844        | COMPL. DATE 09/21/1959 | TOTAL DEPTH | N/A           | PERF. 7450 - 7461 |     |
| 01                     | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |               |                   | -0- |
| 02                     | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |               |                   | -0- |
| 03                     | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |               |                   | -0- |
| 04                     | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |               |                   | -0- |
| 05                     | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |               |                   | -0- |
| 06                     | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |               |                   | -0- |
| 07                     | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |               |                   | -0- |
| 08                     | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |               |                   | -0- |
| 09                     | 14B DENY | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |               |                   | -0- |
| 10                     | 14B DENY | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |               |                   | -0- |
| 11                     | 14B DENY | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-         |               |                   | -0- |
| 12                     | 14B DENY | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT      |               |                   | -0- |
| TOTAL GAS PROD:        |          | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-         |               |                   |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1362

LIBERTY, SOUTH (8200) 53498 940 NON-ASSOCIATED ONE WELL CNTY: LIBERTY  
JOY RESOURCES, INC. 447952  
CHEVRON FEE WELL #: 1 RRCID -> 189035 COMPL. DATE 02/16/2002 TOTAL DEPTH 9003 PERF. 7673 - 7678

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02              | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03              | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04              | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05              | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06              | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07              | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08              | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

LICK BRANCH (9150 HENDERSON) 53526 836 NON-ASSOCIATED ONE WELL CNTY: LIBERTY  
RODEL OIL & GAS COMPANY 723575  
LICK BRANCH UNIT WELL #: 1 RRCID -> 097281 COMPL. DATE 12/19/1981 TOTAL DEPTH 9550 PERF. 9172 - 9177

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

| LIGHTNING (TEX-MISS CONS)<br>HILCORP ENERGY COMPANY<br>GREEN |            |                                     |                         | 53559 600<br>386310 | NON-ASSOCIATED |                        | CAPACITY               |          |             |                    | CNTY: MATAGORDA |          |                           |          |           |                |
|--------------------------------------------------------------|------------|-------------------------------------|-------------------------|---------------------|----------------|------------------------|------------------------|----------|-------------|--------------------|-----------------|----------|---------------------------|----------|-----------|----------------|
|                                                              |            |                                     |                         | WELL #:             | 1ST            | RRCID -> 288489        | COMPL. DATE 09/10/2020 | TOTAL    | DEPTH 15217 | PERF.13916 - 14757 |                 |          |                           |          |           |                |
| M<br>O                                                       | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS<br>*    | *<br>AMT               | DISPOSITIONS<br>CODE   | *<br>AMT | *<br>CODE   | C<br>M             | COND<br>PROD    | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                           | 196137 X   | 190060                              | -0-                     | -6077               | -0-            | 935<br>6025            | 1<br>9                 | 183100   | 2           | N                  | 5477            | 5505     | 1                         |          |           | 242            |
| 02                                                           | 176484 X   | 171882                              | -0-                     | -4602               | -0-            | 857<br>5436            | 1<br>9                 | 165589   | 2           | N                  | 4942            | 4921     | 1                         |          |           | 263            |
| 03                                                           | 195393 X   | 189118                              | -0-                     | -6275               | -0-            | 952<br>6047            | 1<br>9                 | 182119   | 2           | N                  | 5497            | 5472     | 1                         |          |           | 288            |
| 04                                                           | 189090 X   | 178807                              | -0-                     | -10283              | -0-            | 917<br>5700            | 1<br>9                 | 172190   | 2           | N                  | 5182            | 5260     | 1                         |          |           | 210            |
| 05                                                           | 191394 X   | 182689                              | -0-                     | -8705               | -0-            | 951<br>5479            | 1<br>9                 | 176259   | 2           | N                  | 4981            | 5079     | 1                         |          |           | 112            |
| 06                                                           | 184170 X   | 166611                              | -0-                     | -17559              | -0-            | 894<br>5242            | 1<br>9                 | 160475   | 2           | N                  | 4765            | 4434     | 1                         |          |           | 443            |
| 07                                                           | 190309 X   | 184606                              | -0-                     | -5703               | -0-            | 968<br>5429            | 1<br>9                 | 178209   | 2           | N                  | 4935            | 5273     | 1                         |          |           | 105            |
| 08                                                           | 189131 X   | 181844                              | -0-                     | -7287               | -0-            | 966<br>5432            | 1<br>9                 | 175446   | 2           | N                  | 4938            | 4835     | 1                         |          |           | 208            |
| 09                                                           | 178800 X   | 174258                              | -0-                     | -4542               | -0-            | 948<br>5421            | 1<br>9                 | 167889   | 2           | N                  | 4928            | 4751     | 1                         |          |           | 385            |
| 10                                                           | 184605 X   | 179675                              | -0-                     | -4930               | -0-            | 989<br>5488            | 1<br>9                 | 173198   | 2           | N                  | 4989            | 5107     | 1                         |          |           | 267            |
| 11                                                           | 178650 X   | 172085                              | -0-                     | -6565               | -0-            | 968<br>5172            | 1<br>9                 | 165945   | 2           | N                  | 4702            | 4849     | 1                         |          |           | 120            |
| 12                                                           | 184605 X   | 176286                              | -0-                     | -8319               | -0-            | 1007<br>5612           | 1<br>9                 | 169667   | 2           | N                  | 5102            | 4975     | 1                         |          |           | 247            |
| TOTAL GAS PROD:                                              |            | 2,147,921                           |                         |                     |                | TOTAL CONDENSATE PROD: |                        | 60,438   |             |                    |                 |          |                           |          |           |                |

| GREEN           |        |   |           | WELL #: | 2ST    | RRCID -> 289857        | COMPL. DATE      | 02/22/2020 |        | TOTAL | DEPTH | 14981 | PERF.14120 | - 14186 |     |
|-----------------|--------|---|-----------|---------|--------|------------------------|------------------|------------|--------|-------|-------|-------|------------|---------|-----|
| 01              | 149761 | X | 139485    | -0-     | -10276 | -0-                    | 687<br>4228<br>9 | 1          | 134570 | 2     | N     | 3844  | 3894       | 1       | 202 |
| 02              | 133700 | X | 122690    | -0-     | -11010 | -0-                    | 612<br>3665<br>9 | 1          | 118413 | 2     | N     | 3332  | 3242       | 1       | 292 |
| 03              | 144553 | X | 133703    | -0-     | -10850 | -0-                    | 674<br>3970<br>9 | 1          | 129059 | 2     | N     | 3609  | 3781       | 1       | 120 |
| 04              | 138660 | X | 126988    | -0-     | -11672 | -0-                    | 652<br>3916<br>9 | 1          | 122420 | 2     | N     | 3560  | 3522       | 1       | 158 |
| 05              | 141546 | X | 128165    | -0-     | -13381 | -0-                    | 669<br>3457<br>9 | 1          | 124039 | 2     | N     | 3143  | 3226       | 1       | 75  |
| 06              | 135000 | X | 115861    | -0-     | -19139 | -0-                    | 622<br>3721<br>9 | 1          | 111518 | 2     | N     | 3383  | 3026       | 1       | 432 |
| 07              | 135842 | X | 124437    | -0-     | -11405 | -0-                    | 654<br>3489<br>9 | 1          | 120294 | 2     | N     | 3172  | 3377       | 1       | 227 |
| 08              | 133703 | X | 121905    | -0-     | -11798 | -0-                    | 648<br>3468<br>9 | 1          | 117789 | 2     | N     | 3153  | 3102       | 1       | 278 |
| 09              | 126990 | X | 114117    | -0-     | -12873 | -0-                    | 623<br>3259<br>9 | 1          | 110235 | 2     | N     | 2963  | 2978       | 1       | 263 |
| 10              | 128154 | X | 113958    | -0-     | -14196 | -0-                    | 629<br>3169<br>9 | 1          | 110160 | 2     | N     | 2881  | 2924       | 1       | 220 |
| 11              | 120420 | X | 107074    | -0-     | -13346 | -0-                    | 605<br>2842<br>9 | 1          | 103627 | 2     | N     | 2584  | 2712       | 1       | 92  |
| 12              | 124434 | X | 107123    | -0-     | -17311 | -0-                    | 615<br>2978<br>9 | 1          | 103530 | 2     | N     | 2707  | 2704       | 1       | 258 |
| TOTAL GAS PROD: |        |   | 1,455,506 |         |        | TOTAL CONDENSATE PROD: |                  |            | 38,331 |       |       |       |            |         |     |



| LINNVILLE BAYOU (FRIO 7800)    |            |          |                            |                         |                        |          |           |                               |               |        |                   |               |                               |                |
|--------------------------------|------------|----------|----------------------------|-------------------------|------------------------|----------|-----------|-------------------------------|---------------|--------|-------------------|---------------|-------------------------------|----------------|
| 84 ENERGY LLC<br>LINNVILLE SWD |            |          |                            | 53780 100<br>856467     | NON-ASSOCIATED         |          |           | ONE WELL                      |               |        | CNTY: MATAGORDA   |               |                               |                |
| WELL #: 1                      |            |          |                            | RRCID -> 255477         | COMPL. DATE 12/14/2009 |          |           | TOTAL DEPTH 3500              |               |        | PERF. 2876 - 2990 |               |                               |                |
| M                              | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD      | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                             | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |           |                               |               | N      | NO RPT            |               |                               | -0-            |
| 02                             | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |           |                               |               | N      | NO RPT            |               |                               | -0-            |
| 03                             | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |           |                               |               | N      | NO RPT            |               |                               | -0-            |
| 04                             | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |           |                               |               | N      | NO RPT            |               |                               | -0-            |
| 05                             | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |           |                               |               | N      | NO RPT            |               |                               | -0-            |
| 06                             | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |           |                               |               | N      | NO RPT            |               |                               | -0-            |
| 07                             | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |           |                               |               | N      | NO RPT            |               |                               | -0-            |
| 08                             | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |           |                               |               | N      | NO RPT            |               |                               | -0-            |
| 09                             | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |           |                               |               | N      | NO RPT            |               |                               | -0-            |
| 10                             | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |           |                               |               | N      | NO RPT            |               |                               | -0-            |
| 11                             | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |           |                               |               | N      | NO RPT            |               |                               | -0-            |
| 12                             | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |           |                               |               | N      | NO RPT            |               |                               | -0-            |
| TOTAL GAS PROD:                |            |          |                            | -0-                     | TOTAL CONDENSATE PROD: |          |           |                               | -0-           |        |                   |               |                               |                |

| LINNVILLE BAYOU (BELL SAND)       |          |        |     |                     |                        |  |  |                  |     |   |                   |  |  |     |
|-----------------------------------|----------|--------|-----|---------------------|------------------------|--|--|------------------|-----|---|-------------------|--|--|-----|
| STRATA RESOURCES<br>BELL, RUSSELL |          |        |     | 53814 025<br>825454 | NON-ASSOCIATED         |  |  | ONE WELL         |     |   | CNTY: MATAGORDA   |  |  |     |
| WELL #: 1                         |          |        |     | RRCID -> 137436     | COMPL. DATE 12/05/1990 |  |  | TOTAL DEPTH 9053 |     |   | PERF. 8082 - 8086 |  |  |     |
| 01                                | H15 VIOL | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 02                                | H15 VIOL | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 03                                | H15 VIOL | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 04                                | H15 VIOL | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 05                                | H15 VIOL | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 06                                | H15 VIOL | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 07                                | H15 VIOL | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 08                                | H15 VIOL | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 09                                | H15 VIOL | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 10                                | H15 VIOL | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 11                                | H15 VIOL | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 12                                | H15 VIOL | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| TOTAL GAS PROD:                   |          |        |     | -0-                 | TOTAL CONDENSATE PROD: |  |  |                  | -0- |   |                   |  |  |     |

| LINNVILLE BAYOU (8400)                |   |        |     |                     |                        |  |  |                  |     |   |                   |  |  |     |
|---------------------------------------|---|--------|-----|---------------------|------------------------|--|--|------------------|-----|---|-------------------|--|--|-----|
| TEXAKOMA OPERATING, L.P.<br>LINNVILLE |   |        |     | 53814 450<br>844190 | NON-ASSOCIATED         |  |  | ONE WELL         |     |   | CNTY: MATAGORDA   |  |  |     |
| WELL #: 1                             |   |        |     | RRCID -> 281420     | COMPL. DATE 01/15/2016 |  |  | TOTAL DEPTH 8850 |     |   | PERF. 8394 - 8475 |  |  |     |
| 01                                    | 0 | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| PLUGGED AND ABANDONED                 |   |        |     | 12/05/2019          |                        |  |  |                  |     |   |                   |  |  |     |
| TOTAL GAS PROD:                       |   |        |     | -0-                 | TOTAL CONDENSATE PROD: |  |  |                  | -0- |   |                   |  |  |     |

| LISSIE (MIOCENE 2440)            |          |        |     |                     |                        |  |  |                  |     |   |                   |  |  |     |
|----------------------------------|----------|--------|-----|---------------------|------------------------|--|--|------------------|-----|---|-------------------|--|--|-----|
| MOAIC OIL LLC<br>BROYLES, WALTER |          |        |     | 53915 250<br>589978 | NON-ASSOCIATED         |  |  | CAPACITY         |     |   | CNTY: WHARTON     |  |  |     |
| WELL #: 2                        |          |        |     | RRCID -> 178399     | COMPL. DATE 06/30/2000 |  |  | TOTAL DEPTH 2624 |     |   | PERF. 2325 - 2328 |  |  |     |
| 01                               | 14B DENY | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 02                               | 14B DENY | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 03                               | 14B DENY | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 04                               | 14B DENY | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 05                               | 14B DENY | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 06                               | 14B DENY | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 07                               | 14B DENY | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 08                               | 14B DENY | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 09                               | 14B DENY | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 10                               | 14B DENY | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 11                               | 14B DENY | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| 12                               | 14B DENY | NO RPT | -0- | -0-                 | -0-                    |  |  |                  |     | N | NO RPT            |  |  | -0- |
| TOTAL GAS PROD:                  |          |        |     | -0-                 | TOTAL CONDENSATE PROD: |  |  |                  | -0- |   |                   |  |  |     |

LISSIE (WILCOX 9600) 53915 375 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
 HRB OPERATING COMPANY, INC. 407764  
 HOYO, MARY EMMA WELL #: 1 RRCID -> 006920 COMPL. DATE 02/24/1953 TOTAL DEPTH 11556 PERF. 9588 - 9691

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 1965 N     | 1965     | -0-                     | -0-                  | -0-                     | 290                    | 1                   | 1675  | 3                   | N | -0-       |       |                     |       |                     | 82          |
| 02              | 1230 N     | 1230     | -0-                     | -0-                  | -0-                     | 1230                   | 3                   |       |                     | N | -0-       |       |                     |       |                     | 82          |
| 03              | 868 N      | 276      | -0-                     | -592                 | -0-                     | 28                     | 1                   | 248   | 3                   | N | -0-       |       |                     |       |                     | 82          |
| 04              | 840 N      | 101      | -0-                     | -739                 | -0-                     | 12                     | 1                   | 89    | 3                   | N | -0-       |       |                     |       |                     | 82          |
| 05              | 868 N      | 532      | -0-                     | -336                 | -0-                     | 33                     | 1                   | 499   | 3                   | N | -0-       |       |                     |       |                     | 82          |
| 06              | 1707 N     | 1707     | -0-                     | -0-                  | -0-                     | 258                    | 1                   | 1449  | 3                   | N | -0-       |       |                     |       |                     | 82          |
| 07              | 1279 N     | 1279     | -0-                     | -0-                  | -0-                     | 147                    | 1                   | 1132  | 3                   | N | -0-       |       |                     |       |                     | 82          |
| 08              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 82          |
| 09              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 82          |
| 10              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 82          |
| 11              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 82          |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |       |                     |       |                     | 82          |
| TOTAL GAS PROD: |            | 7,090    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |   |           |       |                     |       |                     |             |

POOLE GAS UNIT WELL #: 1 RRCID -> 097927 COMPL. DATE N/A TOTAL DEPTH 9740 PERF. 9516 - 9644

|                 |        |        |     |     |     |                        |   |      |   |   |        |  |  |  |  |    |
|-----------------|--------|--------|-----|-----|-----|------------------------|---|------|---|---|--------|--|--|--|--|----|
| 01              | 607 N  | 607    | -0- | -0- | -0- | 90                     | 1 | 517  | 3 | N | -0-    |  |  |  |  | 83 |
| 02              | 976 N  | 976    | -0- | -0- | -0- | 976                    | 3 |      |   | N | -0-    |  |  |  |  | 83 |
| 03              | 930 N  | 842    | -0- | -88 | -0- | 86                     | 1 | 756  | 3 | N | -0-    |  |  |  |  | 83 |
| 04              | 880 N  | 880    | -0- | -0- | -0- | 105                    | 1 | 775  | 3 | N | -0-    |  |  |  |  | 83 |
| 05              | 1023 N | 927    | -0- | -96 | -0- | 57                     | 1 | 870  | 3 | N | -0-    |  |  |  |  | 83 |
| 06              | 1302 N | 1302   | -0- | -0- | -0- | 197                    | 1 | 1105 | 3 | N | -0-    |  |  |  |  | 83 |
| 07              | 1087 N | 1087   | -0- | -0- | -0- | 126                    | 1 | 961  | 3 | N | -0-    |  |  |  |  | 83 |
| 08              | 0 N    | -0-    | -0- | -0- | -0- |                        |   |      |   | N | -0-    |  |  |  |  | 83 |
| 09              | 0 N    | -0-    | -0- | -0- | -0- |                        |   |      |   | N | -0-    |  |  |  |  | 83 |
| 10              | 0 N    | -0-    | -0- | -0- | -0- |                        |   |      |   | N | -0-    |  |  |  |  | 83 |
| 11              | 0 N    | -0-    | -0- | -0- | -0- |                        |   |      |   | N | -0-    |  |  |  |  | 83 |
| 12              | 0 N    | NO RPT | -0- | -0- | -0- |                        |   |      |   | N | NO RPT |  |  |  |  | 83 |
| TOTAL GAS PROD: |        | 6,621  |     |     |     | TOTAL CONDENSATE PROD: |   | -0-  |   |   |        |  |  |  |  |    |

LAKESIDE IRRIGATION CO. UNIT WELL #: 1 RRCID -> 101167 COMPL. DATE 05/03/1982 TOTAL DEPTH 9700 PERF. 9659 - 9682

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |    |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|----|
| 01              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 33 |
| 02              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 33 |
| 03              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 33 |
| 04              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 33 |
| 05              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 33 |
| 06              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 33 |
| 07              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 33 |
| 08              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 33 |
| 09              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 33 |
| 10              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 33 |
| 11              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 33 |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 33 |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |    |

|                             |            |           |                         |                      |                          |                        |                        |       |        |                |           |                    |        |             |
|-----------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|--------|----------------|-----------|--------------------|--------|-------------|
| LISSIE (WILCOX 9600)        |            | //CONT.// |                         | 53915 375            | NON-ASSOCIATED           |                        | CAPACITY               |       |        | CNTY: COLORADO |           |                    |        |             |
| HRB OPERATING COMPANY, INC. |            | //CONT.// |                         | 407764               |                          |                        |                        |       |        |                |           |                    |        |             |
| CLINTON GAS UNIT            |            | WELL #:   |                         | 2                    | RRCID -> 122383          |                        | COMPL. DATE 09/24/1986 |       | TOTAL  | DEPTH          | 9615      | PERF.              | 9526 - | 9534        |
| M O                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE | C M            | COND PROD | * DISPOSITIONS AMT | * CODE | EOM BALANCE |
| 01                          | 197 N      | 197       | -0-                     | -0-                  | -0-                      | 29                     | 1                      | 168   | 3      | N              | -0-       |                    |        | 45          |
| 02                          | 208 N      | 208       | -0-                     | -0-                  | -0-                      | 208                    | 3                      |       |        | N              | -0-       |                    |        | 45          |
| 03                          | 248 N      | 215       | -0-                     | -33                  | -0-                      | 22                     | 1                      | 193   | 3      | N              | -0-       |                    |        | 45          |
| 04                          | 180 N      | 165       | -0-                     | -15                  | -0-                      | 20                     | 1                      | 145   | 3      | N              | -0-       |                    |        | 45          |
| 05                          | 217 N      | 138       | -0-                     | -79                  | -0-                      | 8                      | 1                      | 130   | 3      | N              | -0-       |                    |        | 45          |
| 06                          | 210 N      | 168       | -0-                     | -42                  | -0-                      | 25                     | 1                      | 143   | 3      | N              | -0-       |                    |        | 45          |
| 07                          | 207 N      | 207       | -0-                     | -0-                  | -0-                      | 24                     | 1                      | 183   | 3      | N              | -0-       |                    |        | 45          |
| 08                          | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |        | N              | -0-       |                    |        | 45          |
| 09                          | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |        | N              | -0-       |                    |        | 45          |
| 10                          | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |        | N              | -0-       |                    |        | 45          |
| 11                          | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |        | N              | -0-       |                    |        | 45          |
| 12                          | 0 N        | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |       |        | N              | NO RPT    |                    |        | 45          |
| TOTAL GAS PROD:             |            | 1,298     |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | -0-   |        |                |           |                    |        |             |

| LISSIE, SOUTH (WILCOX 9600) |      |     |        | 53919 450              | NON-ASSOCIATED | CAPACITY        |                        | CNTY: COLORADO |                |
|-----------------------------|------|-----|--------|------------------------|----------------|-----------------|------------------------|----------------|----------------|
| HRB OPERATING COMPANY, INC. |      |     |        | 407764                 |                |                 |                        |                |                |
| WIESE BROS,                 |      |     |        | WELL #:                | 1              | RRCID -> 071645 | COMPL. DATE 05/19/1977 | TOTAL DEPTH    | 9744 PERF. N/A |
| 01                          | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT         | -0-            |
| 02                          | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT         | -0-            |
| 03                          | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT         | -0-            |
| 04                          | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT         | -0-            |
| 05                          | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT         | -0-            |
| 06                          | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT         | -0-            |
| 07                          | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT         | -0-            |
| 08                          | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT         | -0-            |
| 09                          | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT         | -0-            |
| 10                          | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT         | -0-            |
| 11                          | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT         | -0-            |
| 12                          | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT         | -0-            |
| TOTAL GAS PROD:             |      |     | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                |                |

| LISSIE GU 2     |     |   |        | WELL #: | 1   | RRCID -> 096710        | COMPL. | DATE 09/23/1981 | TOTAL DEPTH | 9680 PERF. | 9637 - | 9672   |
|-----------------|-----|---|--------|---------|-----|------------------------|--------|-----------------|-------------|------------|--------|--------|
| 01              | 370 | N | 370    | -0-     | -0- | -0-                    | 55     | 1               | 315         | 3          | N      | -0-    |
| 02              | 486 | N | 486    | -0-     | -0- | -0-                    | 486    | 3               |             |            | N      | -0-    |
| 03              | 189 | N | 189    | -0-     | -0- | -0-                    | 19     | 1               | 170         | 3          | N      | -0-    |
| 04              | 240 | N | 158    | -0-     | -82 | -0-                    | 19     | 1               | 139         | 3          | N      | -0-    |
| 05              | 251 | N | 251    | -0-     | -0- | -0-                    | 15     | 1               | 236         | 3          | N      | -0-    |
| 06              | 400 | N | 400    | -0-     | -0- | -0-                    | 60     | 1               | 340         | 3          | N      | -0-    |
| 07              | 574 | N | 574    | -0-     | -0- | -0-                    | 66     | 1               | 508         | 3          | N      | -0-    |
| 08              | 0   | N | -0-    | -0-     | -0- | -0-                    |        |                 |             |            | N      | -0-    |
| 09              | 0   | N | -0-    | -0-     | -0- | -0-                    |        |                 |             |            | N      | -0-    |
| 10              | 0   | N | -0-    | -0-     | -0- | -0-                    |        |                 |             |            | N      | -0-    |
| 11              | 0   | N | -0-    | -0-     | -0- | -0-                    |        |                 |             |            | N      | -0-    |
| 12              | 0   | N | NO RPT | -0-     | -0- | -0-                    |        |                 |             |            | N      | NO RPT |
| TOTAL GAS PROD: |     |   |        | 2,428   |     | TOTAL CONDENSATE PROD: |        |                 |             | -0-        |        |        |

| LISSIE, SOUTH (WILCOX 9600) |            |          |                         |                       |                          |       |                     |       |        | CAPACITY        |           | CNTY: COLORADO                     |              |             |
|-----------------------------|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|--------|-----------------|-----------|------------------------------------|--------------|-------------|
| HRB OPERATING COMPANY, INC. |            |          |                         |                       |                          |       |                     |       |        |                 |           |                                    |              |             |
| LISSIE GU 3                 |            |          |                         |                       |                          |       |                     |       |        |                 |           |                                    |              |             |
| //CONT.// 53919 450         |            |          |                         |                       |                          |       |                     |       |        |                 |           |                                    |              |             |
| //CONT.// 407764            |            |          |                         |                       |                          |       |                     |       |        |                 |           |                                    |              |             |
| WELL #: 1                   |            |          |                         |                       |                          |       |                     |       |        | RRCID -> 096713 |           | COMPL. DATE 10/10/1981             |              |             |
|                             |            |          |                         |                       |                          |       |                     |       |        |                 |           | TOTAL DEPTH 9699 PERF. 9536 - 9677 |              |             |
| M                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M             | COND PROD | * * DISPOSITIONS AMT CODE          | * * AMT CODE | EOM BALANCE |
| 01                          | 4090 X     | 4090     | -0-                     | -0-                   | -0-                      | 602   | 1                   | 3468  | 3      | N               | 18        |                                    |              | 131         |
| 02                          | 2686 X     | 2686     | -0-                     | -0-                   | -0-                      | 20    | 9                   |       |        |                 |           |                                    |              |             |
| 03                          | 4913 X     | 4913     | -0-                     | -0-                   | -0-                      | 2669  | 3                   | 17    | 9      | N               | 15        |                                    |              | 146         |
|                             |            |          |                         |                       |                          | 502   | 1                   | 4390  | 3      | N               | 19        |                                    |              | 165         |
|                             |            |          |                         |                       |                          | 21    | 9                   |       |        |                 |           |                                    |              |             |
| 04                          | 5304 X     | 5304     | -0-                     | -0-                   | -0-                      | 630   | 1                   | 4657  | 3      | N               | 15        |                                    |              | 180         |
|                             |            |          |                         |                       |                          | 17    | 9                   |       |        |                 |           |                                    |              |             |
| 05                          | 3662 X     | 3662     | -0-                     | -0-                   | -0-                      | 225   | 1                   | 3437  | 3      | N               | -0-       | 151                                | 1            | 29          |
| 06                          | 1440 X     | -0-      | -0-                     | -1440                 | -0-                      |       |                     |       |        | N               | -0-       |                                    |              | 29          |
| 07                          | 1488 X     | -0-      | -0-                     | -1488                 | -0-                      |       |                     |       |        | N               | -0-       |                                    |              | 29          |
| 08                          | 1488 X     | -0-      | -0-                     | -1488                 | -0-                      |       |                     |       |        | N               | -0-       |                                    |              | 29          |
| 09                          | 1440 X     | -0-      | -0-                     | -1440                 | -0-                      |       |                     |       |        | N               | -0-       |                                    |              | 29          |
| 10                          | 1488 X     | -0-      | -0-                     | -1488                 | -0-                      |       |                     |       |        | N               | -0-       |                                    |              | 29          |
| 11                          | 0 X        | -0-      | -0-                     | -0-                   | -0-                      |       |                     |       |        | N               | -0-       |                                    |              | 29          |
| 12                          | 0 X        | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |        | N               | NO RPT    |                                    |              | 29          |

TOTAL GAS PROD:

20,655

TOTAL CONDENSATE PROD:

67

| LEE-MITCHELL GAS UNIT |       |        |     |     |     |     |   |     |   | CAPACITY        |        | CNTY: WHARTON                      |  |     |
|-----------------------|-------|--------|-----|-----|-----|-----|---|-----|---|-----------------|--------|------------------------------------|--|-----|
|                       |       |        |     |     |     |     |   |     |   |                 |        |                                    |  |     |
| WELL #: 2             |       |        |     |     |     |     |   |     |   | RRCID -> 112029 |        | COMPL. DATE 07/20/1984             |  |     |
|                       |       |        |     |     |     |     |   |     |   |                 |        | TOTAL DEPTH 9670 PERF. 9635 - 9654 |  |     |
| 01                    | 226 N | 226    | -0- | -0- | -0- | 33  | 1 | 193 | 3 | N               | -0-    |                                    |  | 148 |
| 02                    | 233 N | 233    | -0- | -0- | -0- | 233 | 3 |     |   | N               | -0-    |                                    |  | 148 |
| 03                    | 124 N | 123    | -0- | -1  | -0- | 13  | 1 | 110 | 3 | N               | -0-    |                                    |  | 148 |
| 04                    | 326 N | 326    | -0- | -0- | -0- | 39  | 1 | 287 | 3 | N               | -0-    |                                    |  | 148 |
| 05                    | 293 N | 293    | -0- | -0- | -0- | 18  | 1 | 275 | 3 | N               | -0-    |                                    |  | 148 |
| 06                    | 319 N | 319    | -0- | -0- | -0- | 48  | 1 | 271 | 3 | N               | -0-    |                                    |  | 148 |
| 07                    | 566 N | 566    | -0- | -0- | -0- | 65  | 1 | 501 | 3 | N               | -0-    |                                    |  | 148 |
| 08                    | 0 N   | -0-    | -0- | -0- | -0- |     |   |     |   | N               | -0-    |                                    |  | 148 |
| 09                    | 0 N   | -0-    | -0- | -0- | -0- |     |   |     |   | N               | -0-    |                                    |  | 148 |
| 10                    | 0 N   | -0-    | -0- | -0- | -0- |     |   |     |   | N               | -0-    |                                    |  | 148 |
| 11                    | 0 N   | -0-    | -0- | -0- | -0- |     |   |     |   | N               | -0-    |                                    |  | 148 |
| 12                    | 0 N   | NO RPT | -0- | -0- | -0- |     |   |     |   | N               | NO RPT |                                    |  | 148 |

TOTAL GAS PROD:

2,086

TOTAL CONDENSATE PROD:

-0-

| LISSIE, SOUTH (YEGUA 6900)  |          |        |     |      |     |     |   |      |   | CAPACITY        |        | CNTY: WHARTON                      |  |     |
|-----------------------------|----------|--------|-----|------|-----|-----|---|------|---|-----------------|--------|------------------------------------|--|-----|
| HRB OPERATING COMPANY, INC. |          |        |     |      |     |     |   |      |   |                 |        |                                    |  |     |
| WEISE BROS.                 |          |        |     |      |     |     |   |      |   |                 |        |                                    |  |     |
| WELL #: 1                   |          |        |     |      |     |     |   |      |   | RRCID -> 172621 |        | COMPL. DATE 03/22/1999             |  |     |
|                             |          |        |     |      |     |     |   |      |   |                 |        | TOTAL DEPTH 9744 PERF. 7026 - 7028 |  |     |
| 01                          | 14B2 EXT | 143    | -0- | 143  | 343 | 21  | 1 | 122  | 3 | N               | -0-    |                                    |  | -0- |
| 02                          | 481 X    | 138    | -0- | -343 | -0- | 138 | 3 |      |   | N               | -0-    |                                    |  | -0- |
| 03                          | 98 N     | 98     | -0- | -0-  | -0- | 10  | 1 | 88   | 3 | N               | -0-    |                                    |  | -0- |
| 04                          | 126 N    | 126    | -0- | -0-  | -0- | 15  | 1 | 111  | 3 | N               | -0-    |                                    |  | -0- |
| 05                          | 172 N    | 172    | -0- | -0-  | -0- | 11  | 1 | 161  | 3 | N               | -0-    |                                    |  | -0- |
| 06                          | 343 N    | 343    | -0- | -0-  | -0- | 52  | 1 | 291  | 3 | N               | -0-    |                                    |  | -0- |
| 07                          | 2190 N   | 2190   | -0- | -0-  | -0- | 252 | 1 | 1938 | 3 | N               | -0-    |                                    |  | -0- |
| 08                          | 0 N      | -0-    | -0- | -0-  | -0- |     |   |      |   | N               | -0-    |                                    |  | -0- |
| 09                          | 0 N      | -0-    | -0- | -0-  | -0- |     |   |      |   | N               | -0-    |                                    |  | -0- |
| 10                          | 0 N      | -0-    | -0- | -0-  | -0- |     |   |      |   | N               | -0-    |                                    |  | -0- |
| 11                          | 0 N      | -0-    | -0- | -0-  | -0- |     |   |      |   | N               | -0-    |                                    |  | -0- |
| 12                          | 0 N      | NO RPT | -0- | -0-  | -0- |     |   |      |   | N               | NO RPT |                                    |  | -0- |

TOTAL GAS PROD:

3,210

TOTAL CONDENSATE PROD:

-0-

LISSIE, SOUTH (YEGUA 6900) //CONT.// 53919 601 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 LAVACA RIVER OPERATING CO., LLC 489720  
 LEE-MITCHELL "A" GAS UNIT WELL #: RRCID -> 244972 COMPL. DATE 11/20/2008 TOTAL DEPTH 7210 PERF. 6625 - 6632

| M  | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|----------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 85          |
| 02 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 85          |
| 03 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 85          |
| 04 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 85          |
| 05 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 85          |
| 06 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 85          |
| 07 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 85          |
| 08 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 85          |
| 09 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 85          |
| 10 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 85          |
| 11 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 85          |
| 12 | P&A COND | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 85          |

PLUGGED AND ABANDONED 01/14/2019

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

OBLAEN RESOURCES LLC 617546  
 BURGER-RHOADES WELL #: 1 RRCID -> 288242 COMPL. DATE 09/27/2019 TOTAL DEPTH 10200 PERF. 6892 - 6916

|    |     |     |     |     |     |     |  |  |   |     |  |  |    |
|----|-----|-----|-----|-----|-----|-----|--|--|---|-----|--|--|----|
| 01 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 10 |
| 02 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 10 |
| 03 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 10 |
| 04 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 10 |
| 05 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 10 |
| 06 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 10 |
| 07 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 10 |
| 08 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 10 |
| 09 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 10 |
| 10 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 10 |
| 11 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 10 |
| 12 | 0 N | -0- | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 10 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

LISSIE, S (YEGUA 7100) 53919 610 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 RICOCHET ENERGY, INC. 710549  
 PINTAIL WELL #: 1 RRCID -> 293809 COMPL. DATE 06/09/2022 TOTAL DEPTH 7300 PERF. 7040 - 7053

|    |          |     |     |        |     |     |  |  |   |     |     |   |    |
|----|----------|-----|-----|--------|-----|-----|--|--|---|-----|-----|---|----|
| 01 | 11408 #  | -0- | -0- | -11408 | -0- | -0- |  |  | N | 49  | 142 | 1 | 32 |
| 02 | 9688 #   | -0- | -0- | -9688  | -0- | -0- |  |  | N | -0- |     |   | 32 |
| 03 | 5828 #   | -0- | -0- | -5828  | -0- | -0- |  |  | N | -0- |     |   | 32 |
| 04 | 4440 #   | -0- | -0- | -4440  | -0- | -0- |  |  | N | -0- |     |   | 32 |
| 05 | P&A COND | -0- | -0- | -0-    | -0- | -0- |  |  | N | -0- |     |   | 32 |
| 06 | P&A COND | -0- | -0- | -0-    | -0- | -0- |  |  | N | -0- |     |   | 32 |
| 07 | P&A COND | -0- | -0- | -0-    | -0- | -0- |  |  | N | -0- |     |   | 32 |
| 08 | P&A COND | -0- | -0- | -0-    | -0- | -0- |  |  | N | -0- |     |   | 32 |
| 09 | P&A COND | -0- | -0- | -0-    | -0- | -0- |  |  | N | -0- |     |   | 32 |
| 10 | P&A COND | -0- | -0- | -0-    | -0- | -0- |  |  | N | -0- |     |   | 32 |
| 11 | P&A COND | -0- | -0- | -0-    | -0- | -0- |  |  | N | -0- |     |   | 32 |
| 12 | P&A COND | -0- | -0- | -0-    | -0- | -0- |  |  | N | -0- |     |   | 32 |

PLUGGED AND ABANDONED 10/14/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: 49

LISSIE, W. (FRIO 4200) 53921 200 NON-ASSOCIATED EXEMPT CNTY: COLORADO  
 MOSAIC OIL LLC 589978  
 THOMAS WELL #: 3 RRCID -> 224959 COMPL. DATE 07/03/2006 TOTAL DEPTH 4356 PERF. 4086 - 4090

| M               | ALLOW | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|-------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 0 #   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 0 #   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 0 #   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 0 #   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 0 #   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 0 #   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 0 #   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 0 #   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 0 #   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 0 #   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 0 #   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 0 #   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |       | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

LISSIE, W. (WILCOX UPPER) 53921 900 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
 WAGNER OIL COMPANY 891175  
 WIESE WELL #: 1ST RRCID -> 237923 COMPL. DATE 12/06/2008 TOTAL DEPTH 9800 PERF. 9574 - 9658

| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|---|-----|--|--|-----|
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |  |  |     |

THOMAS TRUST WELL #: 1 RRCID -> 244799 COMPL. DATE 11/02/2008 TOTAL DEPTH 9850 PERF. 9786 - 9798

| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|---|-----|--|--|-----|
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |  |  |     |

| LIVE OAK BAYOU (MIOCENE)         |            |          |                         | 54132 300            | NON-ASSOCIATED          | ONE WELL                |                         | CNTY: MATAGORDA |           |                         |             |
|----------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----------------|-----------|-------------------------|-------------|
| HILLHOUSE OPERATING COMPANY, LLC |            |          |                         | 388557               |                         |                         |                         |                 |           |                         |             |
| LEWIS                            |            |          |                         | WELL #: 4            | RRCID -> 096029         | COMPL. DATE 02/14/2000  | TOTAL DEPTH 6896        | PERF. 3354      | -         | 3403                    |             |
| M                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C               | COND PROD | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N               | NO RPT    |                         | -0-         |
| 02                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N               | NO RPT    |                         | -0-         |
| 03                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N               | NO RPT    |                         | -0-         |
| 04                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N               | NO RPT    |                         | -0-         |
| 05                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N               | NO RPT    |                         | -0-         |
| 06                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N               | NO RPT    |                         | -0-         |
| 07                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N               | NO RPT    |                         | -0-         |
| 08                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N               | NO RPT    |                         | -0-         |
| 09                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N               | NO RPT    |                         | -0-         |
| 10                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N               | NO RPT    |                         | -0-         |
| 11                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N               | NO RPT    |                         | -0-         |
| 12                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N               | NO RPT    |                         | -0-         |
| TOTAL GAS PROD:                  |            |          |                         | -0-                  | TOTAL CONDENSATE PROD:  |                         | -0-                     |                 |           |                         |             |

| LEWIS, J. C.    |          |        |     | WELL #: 5 | RRCID -> 176502        | COMPL. DATE 12/27/1999 | TOTAL DEPTH 6750 | PERF. 6032 | -      | 6182 |     |
|-----------------|----------|--------|-----|-----------|------------------------|------------------------|------------------|------------|--------|------|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| TOTAL GAS PROD: |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                        | -0-              |            |        |      |     |

| LIVINGSTON      |     |        |     | 54193 001 | ASSOCIATED             | 49B                    |                  | CNTY: POLK |        |      |     |
|-----------------|-----|--------|-----|-----------|------------------------|------------------------|------------------|------------|--------|------|-----|
| 84 ENERGY LLC   |     |        |     | 856467    |                        |                        |                  |            |        |      |     |
| DICK & FALING   |     |        |     | WELL #: 1 | RRCID -> 230690        | COMPL. DATE 10/16/2007 | TOTAL DEPTH 6016 | PERF. 4682 | -      | 4722 |     |
| 01              | 0 K | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 02              | 0 K | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 03              | 0 K | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 04              | 0 K | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 05              | 0 K | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 06              | 0 K | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 07              | 0 K | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 08              | 0 K | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 09              | 0 K | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 10              | 0 K | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 11              | 0 K | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| 12              | 0 K | NO RPT | -0- | -0-       | -0-                    |                        |                  | N          | NO RPT |      | -0- |
| TOTAL GAS PROD: |     |        |     | -0-       | TOTAL CONDENSATE PROD: |                        | -0-              |            |        |      |     |

|                        |            |          |                         |                      |                          |       |                        |       |                  |     |                   |                    |        |       |        |             |
|------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|------------------|-----|-------------------|--------------------|--------|-------|--------|-------------|
| LIVINGSTON (FRIO 1540) |            |          | 54193 030               |                      | NON-ASSOCIATED           |       | ONE WELL               |       | CNTY: POLK       |     |                   |                    |        |       |        |             |
| 84 ENERGY LLC          |            |          | 856467                  |                      |                          |       |                        |       |                  |     |                   |                    |        |       |        |             |
| PRATT, H. J., DR.      |            |          | WELL #: 14              |                      | RRCID -> 296969          |       | COMPL. DATE 11/01/2022 |       | TOTAL DEPTH 7500 |     | PERF. 1497 - 1508 |                    |        |       |        |             |
| M O                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE           | C M | COND PROD         | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 02                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 03                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 04                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 05                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 06                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 07                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 08                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 09                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 10                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 11                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 12                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                  | N   | NO RPT            |                    |        |       |        | -0-         |
| TOTAL GAS PROD:        |            | -0-      |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       | -0-              |     |                   |                    |        |       |        |             |

| LIVINGSTON (FRIO 2550)      |      |     |        |     | 54193 037              | NON-ASSOCIATED | ONE WELL        |                        |             | CNTY: POLK |            |        |
|-----------------------------|------|-----|--------|-----|------------------------|----------------|-----------------|------------------------|-------------|------------|------------|--------|
| DURANGO RESOURCES CORP.     |      |     |        |     | 235945                 |                |                 |                        |             |            |            |        |
| KINGSBURY CO. HOLDING CORP. |      |     |        |     | WELL #:                | 5              | RRCID -> 134927 | COMPL. DATE 05/02/1990 | TOTAL DEPTH | 4557       | PERF. 2584 | - 2605 |
| 01                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |            |            | -0-    |
| 02                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |            |            | -0-    |
| 03                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |            |            | -0-    |
| 04                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |            |            | -0-    |
| 05                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |            |            | -0-    |
| 06                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |            |            | -0-    |
| 07                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |            |            | -0-    |
| 08                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |            |            | -0-    |
| 09                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |            |            | -0-    |
| 10                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |            |            | -0-    |
| 11                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |            |            | -0-    |
| 12                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |            |            | -0-    |
| TOTAL GAS PROD:             |      |     | -0-    |     | TOTAL CONDENSATE PROD: |                |                 | -0-                    |             |            |            |        |

| LIVINGSTON (WILCOX) |      |   |        | 54193   | 550   | ASSOCIATED             | 49B    |        |      |            | CNTY: POLK |        |      |                   |     |
|---------------------|------|---|--------|---------|-------|------------------------|--------|--------|------|------------|------------|--------|------|-------------------|-----|
| NADSOILCO LLC       |      |   |        | 598945  |       |                        |        |        |      |            |            |        |      |                   |     |
| WINTERS             |      |   |        | WELL #: | 2     | RRCID ->               | 292750 | COMPL. | DATE | 03/05/2022 | TOTAL      | DEPTH  | 7002 | PERF. 6695 - 6700 |     |
| 01                  | 651  | R | 651    | -0-     | -0-   | -0-                    | 474    | 3      | 177  | 9          | N          | 161    | 180  | 1                 | 152 |
| 02                  | 140  | # | 112    | -0-     | -28   | -0-                    | 47     | 1      | 65   | 9          | N          | 59     |      |                   | 211 |
| 03                  | 1643 | # | 115    | -0-     | -1528 | -0-                    | 10     | 1      | 105  | 9          | N          | 95     |      |                   | 306 |
| 04                  | 1590 | # | 234    | -0-     | -1356 | -0-                    | 10     | 1      | 224  | 9          | N          | 204    | 374  | 1                 | 136 |
| 05                  | 651  | # | 161    | -0-     | -490  | -0-                    | 10     | 1      | 151  | 9          | N          | 137    |      |                   | 273 |
| 06                  | 630  | # | 56     | -0-     | -574  | -0-                    | 10     | 1      | 46   | 9          | N          | 42     |      |                   | 315 |
| 07                  | 133  | R | 133    | -0-     | -0-   | -0-                    | 10     | 1      | 123  | 9          | N          | 112    |      |                   | 427 |
| 08                  | 248  | # | 50     | -0-     | -198  | -0-                    | 10     | 1      | 40   | 9          | N          | 36     |      |                   | 463 |
| 09                  | 240  | # | 67     | -0-     | -173  | -0-                    | 10     | 1      | 57   | 9          | N          | 52     |      |                   | 515 |
| 10                  | 155  | # | 2      | -0-     | -153  | -0-                    | 1      | 1      | 1    | 9          | N          | 1      |      |                   | 516 |
| 11                  | 120  | # | -0-    | -0-     | -120  | -0-                    |        |        |      |            | N          | -0-    |      |                   | 516 |
| 12                  | 124  | # | NO RPT | -0-     | -124  | -0-                    |        |        |      |            | N          | NO RPT |      |                   | 516 |
| TOTAL GAS PROD:     |      |   |        | 1,581   |       | TOTAL CONDENSATE PROD: |        |        |      | 899        |            |        |      |                   |     |



| LIVINGSTON (WILCOX)    |            | //CONT.//        |              | 54193 550              | ASSOCIATED       | 49B                    | CNTY: POLK       |            |                  |                  |         |
|------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|------------------|------------|------------------|------------------|---------|
| 84 ENERGY LLC          |            |                  |              | 856467                 |                  |                        |                  |            |                  |                  |         |
| GRANBURY, C. B. A/C #4 |            | WELL #:          |              | 103                    | RRCID -> 291697  | COMPL. DATE 10/01/2019 | TOTAL DEPTH 7500 | PERF. 6991 | -                | 6995             |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C                | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M                | PROD       | AMT CODE         | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 03                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 04                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |                  |            |                  |                  |         |

| LIVINGSTON (1500)          |            |                  |              | 54193 840              | NON-ASSOCIATED   | ONE WELL               | CNTY: POLK       |            |                  |                  |         |
|----------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|------------------|------------|------------------|------------------|---------|
| DURANGO RESOURCES CORP.    |            |                  |              | 235945                 |                  |                        |                  |            |                  |                  |         |
| KINGSBURY CO.HOLDING CORP. |            | WELL #:          |              | 5                      | RRCID -> 170572  | COMPL. DATE 10/15/1998 | TOTAL DEPTH 4557 | PERF. 1624 | -                | 1636             |         |
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C                | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M                | PROD       | AMT CODE         | AMT CODE         | BALANCE |
| 01                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 02                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 03                         | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 04                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 05                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 06                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 07                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 08                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 09                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 10                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 11                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 12                         | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| TOTAL GAS PROD:            |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |                  |            |                  |                  |         |

| 84 ENERGY LLC   |            |                  |              | 856467                 |                  |                        |                  |            |                  |                  |         |
|-----------------|------------|------------------|--------------|------------------------|------------------|------------------------|------------------|------------|------------------|------------------|---------|
| C.B. GRANBURY   |            | WELL #:          |              | 99                     | RRCID -> 256254  | COMPL. DATE 11/17/2009 | TOTAL DEPTH 2215 | PERF. 1784 | -                | 1792             |         |
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C                | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M                | PROD       | AMT CODE         | AMT CODE         | BALANCE |
| 01              | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 02              | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 03              | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 04              | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 05              | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 06              | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 07              | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 08              | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 09              | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 10              | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 11              | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| 12              | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N                | NO RPT     |                  |                  | -0-     |
| TOTAL GAS PROD: |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |                  |            |                  |                  |         |

|                   |            |                        |                         |                      |                          |                 |                     |                        |        |                  |           |                    |        |       |        |             |
|-------------------|------------|------------------------|-------------------------|----------------------|--------------------------|-----------------|---------------------|------------------------|--------|------------------|-----------|--------------------|--------|-------|--------|-------------|
| LIVINGSTON (2000) |            | 54193 850              |                         | NON-ASSOCIATED       |                          | ONE WELL        |                     | CNTY: POLK             |        |                  |           |                    |        |       |        |             |
| 84 ENERGY LLC     |            | 856467                 |                         | WELL #: 16           |                          | RRCID -> 133632 |                     | COMPL. DATE 12/24/1989 |        | TOTAL DEPTH 5000 |           | PERF. 2039 - 2042  |        |       |        |             |
| PRATT, DR. H. J.  |            |                        |                         |                      |                          |                 |                     |                        |        |                  |           |                    |        |       |        |             |
| M O               | ALLOW CODE | GAS PROD               | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT                  | * CODE | C M              | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                | 14B2 EXT   | NO RPT                 | -0-                     | -0-                  | -0-                      |                 |                     |                        |        | N                | NO RPT    |                    |        |       |        | -0-         |
| 02                | 14B2 EXT   | NO RPT                 | -0-                     | -0-                  | -0-                      |                 |                     |                        |        | N                | NO RPT    |                    |        |       |        | -0-         |
| 03                | 14B DENEY  | NO RPT                 | -0-                     | -0-                  | -0-                      |                 |                     |                        |        | N                | NO RPT    |                    |        |       |        | -0-         |
| 04                | 14B DENEY  | NO RPT                 | -0-                     | -0-                  | -0-                      |                 |                     |                        |        | N                | NO RPT    |                    |        |       |        | -0-         |
| 05                | 14B DENEY  | NO RPT                 | -0-                     | -0-                  | -0-                      |                 |                     |                        |        | N                | NO RPT    |                    |        |       |        | -0-         |
| 06                | 14B DENEY  | NO RPT                 | -0-                     | -0-                  | -0-                      |                 |                     |                        |        | N                | NO RPT    |                    |        |       |        | -0-         |
| 07                | 14B DENEY  | NO RPT                 | -0-                     | -0-                  | -0-                      |                 |                     |                        |        | N                | NO RPT    |                    |        |       |        | -0-         |
| 08                | 14B DENEY  | NO RPT                 | -0-                     | -0-                  | -0-                      |                 |                     |                        |        | N                | NO RPT    |                    |        |       |        | -0-         |
| 09                | 14B DENEY  | NO RPT                 | -0-                     | -0-                  | -0-                      |                 |                     |                        |        | N                | NO RPT    |                    |        |       |        | -0-         |
| 10                | 14B DENEY  | NO RPT                 | -0-                     | -0-                  | -0-                      |                 |                     |                        |        | N                | NO RPT    |                    |        |       |        | -0-         |
| 11                | 14B DENEY  | NO RPT                 | -0-                     | -0-                  | -0-                      |                 |                     |                        |        | N                | NO RPT    |                    |        |       |        | -0-         |
| 12                | 14B DENEY  | NO RPT                 | -0-                     | -0-                  | -0-                      |                 |                     |                        |        | N                | NO RPT    |                    |        |       |        | -0-         |
| TOTAL GAS PROD:   |            | -0-                    |                         |                      |                          |                 |                     |                        |        |                  |           |                    |        |       |        |             |
|                   |            | TOTAL CONDENSATE PROD: |                         |                      |                          |                 |                     |                        |        |                  |           | -0-                |        |       |        |             |

| LIVINGSTON (2020) |      |     |        | 54193 851              | NON-ASSOCIATED | EXEMPT          | CNTY: POLK             |             |      |                   |
|-------------------|------|-----|--------|------------------------|----------------|-----------------|------------------------|-------------|------|-------------------|
| 84 ENERGY LLC     |      |     |        | 856467                 |                |                 |                        |             |      |                   |
| GRANBURY          |      |     |        | WELL #:                | 99             | RRCID -> 199421 | COMPL. DATE 01/28/2004 | TOTAL DEPTH | 2215 | PERF. 2078 - 2080 |
| 01                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |      | -0-               |
| 02                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |      | -0-               |
| 03                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |      | -0-               |
| 04                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |      | -0-               |
| 05                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |      | -0-               |
| 06                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |      | -0-               |
| 07                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |      | -0-               |
| 08                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |      | -0-               |
| 09                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |      | -0-               |
| 10                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |      | -0-               |
| 11                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |      | -0-               |
| 12                | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:   |      |     | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |             |      |                   |

| VIESCA GAS CO.<br>STATE SAVINGS BANK |      |      |     | 885574<br>WELL #: 2    | RRCID -> 182602 | COMPL. DATE 04/15/2001 | TOTAL DEPTH | 2935 PERF. 1889 - 1894 |
|--------------------------------------|------|------|-----|------------------------|-----------------|------------------------|-------------|------------------------|
| 01                                   | 14B2 | EXT  | -0- | -0-                    | -0-             | N                      | -0-         | -0-                    |
| 02                                   | 14B2 | EXT  | -0- | -0-                    | -0-             | N                      | -0-         | -0-                    |
| 03                                   | 14B2 | EXT  | -0- | -0-                    | -0-             | N                      | -0-         | -0-                    |
| 04                                   | 14B2 | EXT  | -0- | -0-                    | -0-             | N                      | -0-         | -0-                    |
| 05                                   | 14B2 | EXT  | -0- | -0-                    | -0-             | N                      | -0-         | -0-                    |
| 06                                   | 14B2 | EXT  | -0- | -0-                    | -0-             | N                      | -0-         | -0-                    |
| 07                                   | 14B2 | EXT  | -0- | -0-                    | -0-             | N                      | -0-         | -0-                    |
| 08                                   | 14B2 | EXT  | -0- | -0-                    | -0-             | N                      | -0-         | -0-                    |
| 09                                   | 14B2 | EXT  | -0- | -0-                    | -0-             | N                      | -0-         | -0-                    |
| 10                                   | 14B2 | EXT  | -0- | -0-                    | -0-             | N                      | -0-         | -0-                    |
| 11                                   | 14B2 | EXT  | -0- | -0-                    | -0-             | N                      | -0-         | -0-                    |
| 12                                   | 14B  | DENY | -0- | -0-                    | -0-             | N                      | -0-         | -0-                    |
| TOTAL GAS PROD:                      |      |      | -0- | TOTAL CONDENSATE PROD: |                 |                        | -0-         |                        |

| LIVINGSTON (2410) |          | 54193 859  |          | NON-ASSOCIATED          |                      | CAPACITY                 |                         | CNTY: POLK              |             |
|-------------------|----------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-------------|
| 84 ENERGY LLC     |          | 856467     |          |                         |                      |                          |                         |                         |             |
| DICK & FALING     |          | WELL #: 15 |          | RRCID -> 215909         |                      | COMPL. DATE 03/03/2006   |                         | TOTAL DEPTH 3200        |             |
|                   |          |            |          |                         |                      |                          |                         | PERF. 2466 - 2474       |             |
| M                 | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                     | -0-         |
| 02                | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                     | -0-         |
| 03                | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                     | -0-         |
| 04                | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                     | -0-         |
| 05                | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                     | -0-         |
| 06                | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                     | -0-         |
| 07                | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                     | -0-         |
| 08                | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                     | -0-         |
| 09                | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                     | -0-         |
| 10                | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                     | -0-         |
| 11                | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      | Y                       | -0-                     | -0-         |
| 12                | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                      | Y                       | NO RPT                  | -0-         |
| TOTAL GAS PROD:   |          | -0-        |          | TOTAL CONDENSATE PROD:  |                      | -0-                      |                         |                         |             |

| DICK & FALING   |          | WELL #: 16 |     | RRCID -> 242412        |     | COMPL. DATE 08/08/2008 |   | TOTAL DEPTH 3200  |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|-------------------|-----|
|                 |          |            |     |                        |     |                        |   | PERF. 2368 - 2372 |     |
| 01              | 14B2 EXT | -0-        | -0- | -0-                    | -0- | -0-                    | Y | -0-               | -0- |
| 02              | 14B2 EXT | -0-        | -0- | -0-                    | -0- | -0-                    | Y | -0-               | -0- |
| 03              | 14B2 EXT | -0-        | -0- | -0-                    | -0- | -0-                    | Y | -0-               | -0- |
| 04              | 14B2 EXT | -0-        | -0- | -0-                    | -0- | -0-                    | Y | -0-               | -0- |
| 05              | 14B2 EXT | -0-        | -0- | -0-                    | -0- | -0-                    | Y | -0-               | -0- |
| 06              | 14B2 EXT | -0-        | -0- | -0-                    | -0- | -0-                    | Y | -0-               | -0- |
| 07              | 14B2 EXT | -0-        | -0- | -0-                    | -0- | -0-                    | Y | -0-               | -0- |
| 08              | 14B2 EXT | -0-        | -0- | -0-                    | -0- | -0-                    | Y | -0-               | -0- |
| 09              | 14B2 EXT | -0-        | -0- | -0-                    | -0- | -0-                    | Y | -0-               | -0- |
| 10              | 14B2 EXT | -0-        | -0- | -0-                    | -0- | -0-                    | Y | -0-               | -0- |
| 11              | 14B2 EXT | -0-        | -0- | -0-                    | -0- | -0-                    | Y | -0-               | -0- |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | Y | NO RPT            | -0- |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |     |

| LIVINGSTON (2700) |          | 54193 874  |     | NON-ASSOCIATED         |     | ONE WELL               |   | CNTY: POLK        |     |
|-------------------|----------|------------|-----|------------------------|-----|------------------------|---|-------------------|-----|
| 84 ENERGY LLC     |          | 856467     |     |                        |     |                        |   |                   |     |
| PRATT, DR. H. J.  |          | WELL #: 18 |     | RRCID -> 178871        |     | COMPL. DATE 08/23/2000 |   | TOTAL DEPTH 4416  |     |
|                   |          |            |     |                        |     |                        |   | PERF. 2706 - 2713 |     |
| 01                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | Y | NO RPT            | -0- |
| 02                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | Y | NO RPT            | -0- |
| 03                | 14B DENY | NO RPT     | -0- | -0-                    | -0- | -0-                    | Y | NO RPT            | -0- |
| 04                | 14B DENY | NO RPT     | -0- | -0-                    | -0- | -0-                    | Y | NO RPT            | -0- |
| 05                | 14B DENY | NO RPT     | -0- | -0-                    | -0- | -0-                    | Y | NO RPT            | -0- |
| 06                | 14B DENY | NO RPT     | -0- | -0-                    | -0- | -0-                    | Y | NO RPT            | -0- |
| 07                | 14B DENY | NO RPT     | -0- | -0-                    | -0- | -0-                    | Y | NO RPT            | -0- |
| 08                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | Y | NO RPT            | -0- |
| 09                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | Y | NO RPT            | -0- |
| 10                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | Y | NO RPT            | -0- |
| 11                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | Y | NO RPT            | -0- |
| 12                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | -0-                    | Y | NO RPT            | -0- |
| TOTAL GAS PROD:   |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |     |

| LIVINGSTON (3100)                                                                    |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  | CNTY: POLK                 |  |
|--------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|----------------------------|--|
| DURANGO RESOURCES CORP.                                                              |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| KINGSBURY CO. HOLDING CORP.                                                          |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| WELL #: 1A RRCID -> 147215 COMPL. DATE 10/29/1993 TOTAL DEPTH 6677 PERF. 3170 - 3172 |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| M                                                                                    | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |  |
| 0                                                                                    |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE                    |  |
| 01                                                                                   | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 02                                                                                   | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 03                                                                                   | 14B DENY   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 04                                                                                   | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 05                                                                                   | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 06                                                                                   | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 07                                                                                   | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 08                                                                                   | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 09                                                                                   | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 10                                                                                   | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 11                                                                                   | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 12                                                                                   | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| TOTAL GAS PROD: -0-                                                                  |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  | TOTAL CONDENSATE PROD: -0- |  |

| LOCHRIDGE (MIOCENE B-2)                                                              |          |     |     |     |     |  |  |  |  |  |  |  | CNTY: BRAZORIA             |  |
|--------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|--|--|--|--|--|--|--|----------------------------|--|
| MCGOWAN WORKING PARTNERS, INC.                                                       |          |     |     |     |     |  |  |  |  |  |  |  |                            |  |
| RAMSEY STATE PRISON FARM -B-                                                         |          |     |     |     |     |  |  |  |  |  |  |  |                            |  |
| WELL #: 14 RRCID -> 138051 COMPL. DATE 11/05/2012 TOTAL DEPTH 5662 PERF. 3749 - 3750 |          |     |     |     |     |  |  |  |  |  |  |  |                            |  |
| 01                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 02                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 03                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 04                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 05                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 06                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 07                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 08                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 09                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 10                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 11                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 12                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| TOTAL GAS PROD: -0-                                                                  |          |     |     |     |     |  |  |  |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |

| LOCHRIDGE (MIOCENE C-1)                                                              |          |     |     |     |     |  |  |  |  |  |  |  | CNTY: BRAZORIA             |  |
|--------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|--|--|--|--|--|--|--|----------------------------|--|
| SAGE ENERGY COMPANY                                                                  |          |     |     |     |     |  |  |  |  |  |  |  |                            |  |
| RAMSEY STATE PRISON FARM-B                                                           |          |     |     |     |     |  |  |  |  |  |  |  |                            |  |
| WELL #: 16 RRCID -> 180651 COMPL. DATE 10/11/2000 TOTAL DEPTH 5600 PERF. 4207 - 4211 |          |     |     |     |     |  |  |  |  |  |  |  |                            |  |
| 01                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 02                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 03                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 04                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 05                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 06                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 07                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 08                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 09                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 10                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 11                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| 12                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  |  |  |  | -0-                        |  |
| TOTAL GAS PROD: -0-                                                                  |          |     |     |     |     |  |  |  |  |  |  |  | TOTAL CONDENSATE PROD: -0- |  |

LOCHRIDGE (MIOCENE D-1) 54268 549 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 MCGOWAN WORKING PARTNERS, INC. 549836  
 RAMSEY STATE PRISON FARM -B- WELL #: 13 RRCID -> 145063 COMPL. DATE 04/08/1993 TOTAL DEPTH 7012 PERF. 4302 - 4306

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

LOMITA (WILCOX 7400 SD) 54540 400 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 MAGNUM PRODUCING, LP 521516  
 RANCHO CULLEN UNIT WELL #: 2H RRCID -> 284976 COMPL. DATE 08/24/2017 TOTAL DEPTH 10000 PERF. 7470 - 7475

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 0 #        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02              | 0 #        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03              | 0 #        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04              | 0 #        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05              | 0 #        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06              | 0 #        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07              | 0 #        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08              | 0 #        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09              | 0 #        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10              | 0 #        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11              | 0 #        | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12              | 0 # NO RPT | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

|                          |            |                  |              |             |                |                        |              |             |            |       |                |       |       |              |      |   |         |
|--------------------------|------------|------------------|--------------|-------------|----------------|------------------------|--------------|-------------|------------|-------|----------------|-------|-------|--------------|------|---|---------|
| LOMITA (WILCOX 8200 SD.) |            |                  |              | 54540 500   | NON-ASSOCIATED |                        | ONE WELL     |             |            |       | CNTY: COLORADO |       |       |              |      |   |         |
| EOG RESOURCES, INC.      |            |                  |              | 253162      |                |                        |              |             |            |       |                |       |       |              |      |   |         |
| RVW TRUST UNIT           |            |                  |              | WELL #:     | 1              | RRCID ->               | 291723       | COMPL. DATE | 02/21/2021 | TOTAL | DEPTH          | 11146 | PERF. | 8377 - 8385  |      |   |         |
| M                        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | *              | *                      | DISPOSITIONS | *           | *          | C     | COND           | *     | *     | DISPOSITIONS | *    | * | EOM     |
| 0                        |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT            | CODE                   | AMT          | CODE        | CODE       | M     | PROD           | AMT   | CODE  | AMT          | CODE |   | BALANCE |
| 01                       | 81406 #    | 35202            | -0-          | -46204      | -0-            | 2                      | 1            | 33793       | 3          | N     | 611            | 542   | 1     |              |      |   | 278     |
|                          |            |                  |              |             |                | 735                    | 4            | 672         | 9          |       |                |       |       |              |      |   |         |
| 02                       | 61208 #    | 19932            | -0-          | -41276      | -0-            | 2                      | 1            | 19335       | 3          | N     | 328            | 373   | 1     |              |      |   | 233     |
|                          |            |                  |              |             |                | 234                    | 4            | 361         | 9          |       |                |       |       |              |      |   |         |
| 03                       | 67766 #    | 14212            | -0-          | -53554      | -0-            | 2                      | 1            | 13884       | 3          | N     | 213            | 381   | 1     |              |      |   | 65      |
|                          |            |                  |              |             |                | 92                     | 4            | 234         | 9          |       |                |       |       |              |      |   |         |
| 04                       | 53239 R    | 53239            | -0-          | -0-         | -0-            | 50699                  | 3            | 300         | 4          | N     | 2036           | 1895  | 1     |              |      |   | 206     |
|                          |            |                  |              |             |                | 2240                   | 9            |             |            |       |                |       |       |              |      |   |         |
| 05                       | 54901 #    | 17629            | -0-          | -37272      | -0-            | 2                      | 1            | 16051       | 3          | N     | 466            | 571   | 1     |              |      |   | 101     |
|                          |            |                  |              |             |                | 1063                   | 4            | 513         | 9          |       |                |       |       |              |      |   |         |
| 06                       | 34080 #    | -0-              | -0-          | -34080      | -0-            |                        |              |             |            | N     | -0-            |       |       |              |      |   | 101     |
| 07                       | 55025 #    | 7                | -0-          | -55018      | -0-            | 2                      | 1            | 2           | 3          | N     | -0-            |       |       |              |      |   | 101     |
|                          |            |                  |              |             |                | 3                      | 4            |             |            |       |                |       |       |              |      |   |         |
| 08                       | 55025 #    | 9                | -0-          | -55016      | -0-            | 9                      | 4            |             |            | N     | -0-            |       |       |              |      |   | 101     |
| 09                       | 53250 #    | 30               | -0-          | -53220      | -0-            | 30                     | 4            |             |            | N     | -0-            |       |       |              |      |   | 101     |
| 10                       | 17639 #    | -0-              | -0-          | -17639      | -0-            |                        |              |             |            | N     | -0-            |       |       |              |      |   | 101     |
| 11                       | 1020 #     | 1                | -0-          | -1019       | -0-            | 1                      | 4            |             |            | N     | -0-            |       |       |              |      |   | 101     |
| 12                       | 1054 #     | -0-              | -0-          | -1054       | -0-            |                        |              |             |            | N     | -0-            |       |       |              |      |   | 101     |
| TOTAL GAS PROD:          |            | 140,261          |              |             |                | TOTAL CONDENSATE PROD: |              |             |            | 3,654 |                |       |       |              |      |   |         |

| LONG POINT (FRI0)       |     |      |        |     | 54700 166 | ASSOCIATED             | ONE WELL        |                        |             | CNTY: FORT BEND |       |       |     |
|-------------------------|-----|------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|-----------------|-------|-------|-----|
| AZTEC EXPLORATION, INC. |     |      |        |     | 039673    |                        |                 |                        |             |                 |       |       |     |
| GULF FEE                |     |      |        |     | WELL #:   | 5                      | RRCID -> 128713 | COMPL. DATE 08/05/1987 | TOTAL DEPTH | 604             | PERF. | 509 - | 513 |
| 01                      | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |       |       | -0- |
| 02                      | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |       |       | -0- |
| 03                      | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |       |       | -0- |
| 04                      | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |       |       | -0- |
| 05                      | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |       |       | -0- |
| 06                      | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |       |       | -0- |
| 07                      | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |       |       | -0- |
| 08                      | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |       |       | -0- |
| 09                      | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |       |       | -0- |
| 10                      | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |       |       | -0- |
| 11                      | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |       |       | -0- |
| 12                      | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |                 |       |       | -0- |
| TOTAL GAS PROD:         |     |      |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |             |                 | -0-   |       |     |

|                                |      |     |        |                        |                |          |        |             |              |             |      |                   |
|--------------------------------|------|-----|--------|------------------------|----------------|----------|--------|-------------|--------------|-------------|------|-------------------|
| LONG PRAIRIE (HACKBERRY, 7300) |      |     |        | 54712 300              | NON-ASSOCIATED | ONE WELL |        |             | CNTY: NEWTON |             |      |                   |
| 84 ENERGY LLC                  |      |     |        | 856467                 |                |          |        |             |              |             |      |                   |
| DONNER                         |      |     |        | WELL #:                | 2              | RRCID -> | 266322 | COMPL. DATE | 04/11/2012   | TOTAL DEPTH | 7550 | PERF. 7296 - 7301 |
| 01                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-      |        | N           | NO RPT       |             |      | -0-               |
| 02                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-      |        | N           | NO RPT       |             |      | -0-               |
| 03                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-      |        | N           | NO RPT       |             |      | -0-               |
| 04                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-      |        | N           | NO RPT       |             |      | -0-               |
| 05                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-      |        | N           | NO RPT       |             |      | -0-               |
| 06                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-      |        | N           | NO RPT       |             |      | -0-               |
| 07                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-      |        | N           | NO RPT       |             |      | -0-               |
| 08                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-      |        | N           | NO RPT       |             |      | -0-               |
| 09                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-      |        | N           | NO RPT       |             |      | -0-               |
| 10                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-      |        | N           | NO RPT       |             |      | -0-               |
| 11                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-      |        | N           | NO RPT       |             |      | -0-               |
| 12                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-      |        | N           | NO RPT       |             |      | -0-               |
| TOTAL GAS PROD:                |      |     | -0-    | TOTAL CONDENSATE PROD: |                |          | -0-    |             |              |             |      |                   |

LONG PRAIRIE (11800) 54712 400 NON-ASSOCIATED ONE WELL CNTY: ORANGE  
 OLIPDP II, LLC 100467  
 FUNCHESS WELL #: 1 RRCID -> 272446 COMPL. DATE 11/27/2013 TOTAL DEPTH 12652 PERF.11785 - 11793

| M               | 0    | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------|------------|----------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 | EXT        | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B2 | EXT        | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | 14B2 | EXT        | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | 14B2 | EXT        | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 14B2 | EXT        | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 14B2 | EXT        | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | 14B2 | EXT        | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 14B2 | EXT        | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | 14B2 | EXT        | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 14B2 | EXT        | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | 14B2 | EXT        | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 14B2 | EXT        | NO       | RPT                        | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |      |            | -0-      |                            |                         | TOTAL CONDENSATE PROD:         |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

WHITE OAK OPERATING COMPANY LLC 916954  
 POWELL LUMBER CO., ET AL WELL #: 1 RRCID -> 103225 COMPL. DATE 08/29/1982 TOTAL DEPTH 14361 PERF.11822 - 11840

| 01              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
|-----------------|-----|------|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 02              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |      | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

LONG PRAIRIE (12000) 54712 450 NON-ASSOCIATED ONE WELL CNTY: ORANGE  
 OLIPDP II, LLC 100467  
 FUNCHESS WELL #: 1 RRCID -> 269146 COMPL. DATE 06/29/2012 TOTAL DEPTH 12652 PERF.12100 - 12108

| 01              | T. | A. | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
|-----------------|----|----|-----|-----|-----|------------------------|--|--|-----|--|---|-----|--|--|--|--|-----|
| 02              | T. | A. | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              | T. | A. | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              | T. | A. | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              | T. | A. | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              | T. | A. | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              | T. | A. | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              | T. | A. | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              | T. | A. | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | T. | A. | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | T. | A. | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | T. | A. | -0- | -0- | -0- | -0-                    |  |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |    |    | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |     |  |  |  |  |     |

| LONG PRAIRIE (12300)       |            |                  |              | 54712 500   | NON-ASSOCIATED         |                        | ONE WELL          |                     | CNTY: ORANGE     |                  |         |  |
|----------------------------|------------|------------------|--------------|-------------|------------------------|------------------------|-------------------|---------------------|------------------|------------------|---------|--|
| SQUARE MILE ENERGY, L.L.C. |            |                  |              | 810815      |                        |                        |                   |                     |                  |                  |         |  |
| NEW LUM / BLACK STONE      |            |                  |              | WELL #: 1   | RRCID -> 280165        | COMPL. DATE 02/24/2019 | TOTAL DEPTH 11415 | PERF. 11185 - 11247 |                  |                  |         |  |
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS       | C                 | COND                | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| 0                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE               | M                 | PROD                | AMT CODE         | AMT CODE         | BALANCE |  |
| 01                         | 0          | 21031            | -0-          | 21031       | 91950                  | 20339 3                | 692 9             | N                   | 629              | 532 1            | 387     |  |
| 02                         | 0          | 23510            | -0-          | 23510       | 115460                 | 22796 3                | 714 9             | N                   | 649              | 542 1            | 494     |  |
| 03                         | 0          | 25948            | -0-          | 25948       | 141408                 | 25100 3                | 848 9             | N                   | 771              | 881 1            | 384     |  |
| 04                         | 141408     | 23628            | -0-          | -117780     | 23628                  | 22856 3                | 772 9             | N                   | 702              | 887 1            | 197     |  |
| 05                         | 43244      | 22425            | -0-          | -20819      | 2809                   | 21634 3                | 791 9             | N                   | 719              | 525 1            | 391     |  |
| 06                         | 24420      | 19057            | -0-          | -5363       | -0-                    | 18420 3                | 637 9             | N                   | 579              | 697 1            | 259     |  |
| 07                         | 25234      | 15912            | -0-          | -9322       | -0-                    | 15333 3                | 579 9             | N                   | 526              | 533 1            | 252     |  |
| 08                         | 25234      | 15288            | -0-          | -9946       | -0-                    | 14994 3                | 294 9             | N                   | 267              | 177 1            | 342     |  |
| 09                         | 23640 #    | 15882            | -0-          | -7758       | -0-                    | 15193 3                | 689 9             | N                   | 626              | 526 1            | 442     |  |
| 10                         | 22413 #    | 15519            | -0-          | -6894       | -0-                    | 15011 3                | 508 9             | N                   | 462              | 545 1            | 347     |  |
| 11                         | 19050 #    | 14990            | -0-          | -4060       | -0-                    | 14521 3                | 469 9             | N                   | 426              | 376 1            | 397     |  |
| 12                         | 16399 #    | 14821            | -0-          | -1578       | -0-                    | 14274 3                | 547 9             | N                   | 497              | 543 1            | 339     |  |
| TOTAL GAS PROD:            |            |                  |              | 228,011     | TOTAL CONDENSATE PROD: |                        |                   |                     | 6,853            |                  |         |  |

| LOST FORK (YEGUA 6800) |     |        |     | 55031 800 | NON-ASSOCIATED         |                        | CAPACITY         |                   | CNTY: WHARTON |  |     |  |
|------------------------|-----|--------|-----|-----------|------------------------|------------------------|------------------|-------------------|---------------|--|-----|--|
| GARRISON LTD.          |     |        |     | 295861    |                        |                        |                  |                   |               |  |     |  |
| FENNER                 |     |        |     | WELL #: 1 | RRCID -> 210881        | COMPL. DATE 06/22/2005 | TOTAL DEPTH 6900 | PERF. 6699 - 6779 |               |  |     |  |
| 01                     | 0 N | -0-    | -0- | -0-       | -0-                    |                        | N                | -0-               |               |  | -0- |  |
| 02                     | 0 N | -0-    | -0- | -0-       | -0-                    |                        | N                | -0-               |               |  | -0- |  |
| 03                     | 0 N | -0-    | -0- | -0-       | -0-                    |                        | N                | -0-               |               |  | -0- |  |
| 04                     | 0 N | -0-    | -0- | -0-       | -0-                    |                        | N                | -0-               |               |  | -0- |  |
| 05                     | 0 N | -0-    | -0- | -0-       | -0-                    |                        | N                | -0-               |               |  | -0- |  |
| 06                     | 0 N | -0-    | -0- | -0-       | -0-                    |                        | N                | -0-               |               |  | -0- |  |
| 07                     | 0 N | -0-    | -0- | -0-       | -0-                    |                        | N                | -0-               |               |  | -0- |  |
| 08                     | 0 N | -0-    | -0- | -0-       | -0-                    |                        | N                | -0-               |               |  | -0- |  |
| 09                     | 0 N | -0-    | -0- | -0-       | -0-                    |                        | N                | -0-               |               |  | -0- |  |
| 10                     | 0 N | -0-    | -0- | -0-       | -0-                    |                        | N                | -0-               |               |  | -0- |  |
| 11                     | 0 N | -0-    | -0- | -0-       | -0-                    |                        | N                | -0-               |               |  | -0- |  |
| 12                     | 0 N | NO RPT | -0- | -0-       | -0-                    |                        | N                | NO RPT            |               |  | -0- |  |
| TOTAL GAS PROD:        |     |        |     | -0-       | TOTAL CONDENSATE PROD: |                        |                  |                   | -0-           |  |     |  |

| HOME PETROLEUM CORP. |          |        |     | 396852    | NON-ASSOCIATED         |                        | CAPACITY         |                   | CNTY: WHARTON |  |    |  |
|----------------------|----------|--------|-----|-----------|------------------------|------------------------|------------------|-------------------|---------------|--|----|--|
| FENNER               |          |        |     | WELL #: 1 | RRCID -> 137440        | COMPL. DATE 02/17/1991 | TOTAL DEPTH 6900 | PERF. 6778 - 6826 |               |  |    |  |
| 01                   | 93 N     | 25     | -0- | -68       | -0-                    | 25 2                   | Y                | -0-               |               |  | 57 |  |
| 02                   | 56 N     | 24     | -0- | -32       | -0-                    | 24 2                   | Y                | -0-               |               |  | 57 |  |
| 03                   | DLQ G-10 | 1      | -0- | 1         | 1                      | 1 2                    | Y                | -0-               |               |  | 57 |  |
| 04                   | DLQ G-10 | 6      | -0- | 6         | 7                      | 6 2                    | Y                | -0-               |               |  | 57 |  |
| 05                   | 8 N      | 1      | -0- | -7        | -0-                    | 1 2                    | Y                | -0-               |               |  | 57 |  |
| 06                   | 0 N      | -0-    | -0- | -0-       | -0-                    |                        | Y                | -0-               |               |  | 57 |  |
| 07                   | 6 N      | -0-    | -0- | -6        | -0-                    |                        | Y                | -0-               |               |  | 57 |  |
| 08                   | 1 N      | -0-    | -0- | -1        | -0-                    |                        | Y                | -0-               |               |  | 57 |  |
| 09                   | 0 N      | -0-    | -0- | -0-       | -0-                    |                        | Y                | -0-               |               |  | 57 |  |
| 10                   | 0 N      | -0-    | -0- | -0-       | -0-                    |                        | Y                | -0-               |               |  | 57 |  |
| 11                   | 0 N      | -0-    | -0- | -0-       | -0-                    |                        | Y                | -0-               |               |  | 57 |  |
| 12                   | 0 N      | NO RPT | -0- | -0-       | -0-                    |                        | Y                | NO RPT            |               |  | 57 |  |
| TOTAL GAS PROD:      |          |        |     | 57        | TOTAL CONDENSATE PROD: |                        |                  |                   | -0-           |  |    |  |



| LOST FORK (YEGUA 6800) |            | //CONT.// 55031 800 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: WHARTON                      |                     |   |           |       |                     |       |                     |             |
|------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| HOME PETROLEUM CORP.   |            | //CONT.// 396852    |                         |                        |                         |                        |                     |                                    |                     |   |           |       |                     |       |                     |             |
| FENNER, K.             |            | WELL #: 2           |                         | RRCID -> 138436        |                         | COMPL. DATE 05/03/1991 |                     | TOTAL DEPTH 7400 PERF. 6742 - 6776 |                     |   |           |       |                     |       |                     |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 410 N      | 410                 | -0-                     | -0-                    | -0-                     | 410                    | 2                   |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 02                     | 393 N      | 393                 | -0-                     | -0-                    | -0-                     | 393                    | 2                   |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 03                     | 62 N       | 14                  | -0-                     | -48                    | -0-                     | 14                     | 2                   |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 04                     | 101 N      | 101                 | -0-                     | -0-                    | -0-                     | 101                    | 2                   |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 05                     | 62 N       | 14                  | -0-                     | -48                    | -0-                     | 14                     | 2                   |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 06                     | 14 N       | -0-                 | -0-                     | -14                    | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 07                     | 62 N       | -0-                 | -0-                     | -62                    | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 08                     | 14 N       | -0-                 | -0-                     | -14                    | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 09                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 10                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 11                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | -0-       |       |                     |       |                     | -0-         |
| 12                     | 0 N        | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | N | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:        |            | 932                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |                     |   |           |       |                     |       |                     |             |

| FENNER-MORTON   |        | WELL #: 1 |     | RRCID -> 140106        |     | COMPL. DATE 11/25/1991 |   | TOTAL DEPTH 7000 PERF. 6692 - 6712 |     |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|---|------------------------------------|-----|
| 01              | 1440 N | 1440      | -0- | -0-                    | -0- | 1440                   | 2 |                                    | -0- |
| 02              | 762 N  | 762       | -0- | -0-                    | -0- | 762                    | 2 |                                    | -0- |
| 03              | 31 N   | 28        | -0- | -3                     | -0- | 28                     | 2 |                                    | -0- |
| 04              | 195 N  | 195       | -0- | -0-                    | -0- | 195                    | 2 |                                    | -0- |
| 05              | 31 N   | 28        | -0- | -3                     | -0- | 28                     | 2 |                                    | -0- |
| 06              | 30 N   | -0-       | -0- | -30                    | -0- |                        |   |                                    | -0- |
| 07              | 31 N   | -0-       | -0- | -31                    | -0- |                        |   |                                    | -0- |
| 08              | 31 N   | -0-       | -0- | -31                    | -0- |                        |   |                                    | -0- |
| 09              | 0 N    | -0-       | -0- | -0-                    | -0- |                        |   |                                    | -0- |
| 10              | 0 N    | -0-       | -0- | -0-                    | -0- |                        |   |                                    | -0- |
| 11              | 0 N    | -0-       | -0- | -0-                    | -0- |                        |   |                                    | -0- |
| 12              | 0 N    | NO RPT    | -0- | -0-                    | -0- |                        |   | NO RPT                             | -0- |
| TOTAL GAS PROD: |        | 2,453     |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |     |

| LOST LAKE          |          | 55036 001   |     | ASSOCIATED             |     | ONE WELL        |   | CNTY: CHAMBERS                     |     |
|--------------------|----------|-------------|-----|------------------------|-----|-----------------|---|------------------------------------|-----|
| OTEX RESOURCES LLC |          | 628135      |     |                        |     |                 |   |                                    |     |
| FEDERAL            |          | WELL #: K 1 |     | RRCID -> 128840        |     | COMPL. DATE N/A |   | TOTAL DEPTH 3366 PERF. 2060 - 2068 |     |
| 01                 | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                 | N | NO RPT                             | -0- |
| 02                 | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                 | N | NO RPT                             | -0- |
| 03                 | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                 | N | NO RPT                             | -0- |
| 04                 | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                 | N | NO RPT                             | -0- |
| 05                 | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                 | N | NO RPT                             | -0- |
| 06                 | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                 | N | NO RPT                             | -0- |
| 07                 | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                 | N | NO RPT                             | -0- |
| 08                 | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                 | N | NO RPT                             | -0- |
| 09                 | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                 | N | NO RPT                             | -0- |
| 10                 | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                 | N | NO RPT                             | -0- |
| 11                 | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                 | N | NO RPT                             | -0- |
| 12                 | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                 | N | NO RPT                             | -0- |
| TOTAL GAS PROD:    |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-             |   |                                    |     |

|                     |            |        |                        |              |                 |                        |                  |            |                |        |          |              |     |         |
|---------------------|------------|--------|------------------------|--------------|-----------------|------------------------|------------------|------------|----------------|--------|----------|--------------|-----|---------|
| LOST LAKE (MIOCENE) |            |        |                        | 55036 050    | NON-ASSOCIATED  |                        | EXEMPT           |            | CNTY: CHAMBERS |        |          |              |     |         |
| OTEX RESOURCES LLC  |            |        |                        | 628135       |                 |                        |                  |            |                |        |          |              |     |         |
| FEDERAL             |            |        |                        | WELL #: Q 1  | RRCID -> 127662 | COMPL. DATE 10/05/1989 | TOTAL DEPTH 2893 | PERF. 1680 | -              | 1690   |          |              |     |         |
| M                   |            | GAS    | INJECT. (I)            | MONTHLY      | CUMU STATUS     | * *                    | DISPOSITIONS     | * *        | C              | COND   | * *      | DISPOSITIONS | * * | EOM     |
| 0                   | ALLOW CODE | PROD   | GAS LIFT(L)            | STATUS(CODE) | (-)UNDERAGE     | AMT                    | CODE             | AMT CODE   | M              | PROD   | AMT CODE | AMT CODE     |     | BALANCE |
| 01                  | 14B DENY   | NO RPT | -0-                    | -0-          | 735             |                        |                  |            | N              | NO RPT |          |              |     | -0-     |
| 02                  | 14B DENY   | NO RPT | -0-                    | -0-          | 735             |                        |                  |            | N              | NO RPT |          |              |     | -0-     |
| 03                  | 14B DENY   | NO RPT | -0-                    | -0-          | 735             |                        |                  |            | N              | NO RPT |          |              |     | -0-     |
| 04                  | 14B DENY   | NO RPT | -0-                    | -0-          | 735             |                        |                  |            | N              | NO RPT |          |              |     | -0-     |
| 05                  | 14B DENY   | NO RPT | -0-                    | -0-          | 735             |                        |                  |            | N              | NO RPT |          |              |     | -0-     |
| 06                  | 14B DENY   | NO RPT | -0-                    | -0-          | 735             |                        |                  |            | N              | NO RPT |          |              |     | -0-     |
| 07                  | 14B DENY   | NO RPT | -0-                    | -0-          | 735             |                        |                  |            | N              | NO RPT |          |              |     | -0-     |
| 08                  | 14B DENY   | NO RPT | -0-                    | -0-          | 735             |                        |                  |            | N              | NO RPT |          |              |     | -0-     |
| 09                  | 14B DENY   | NO RPT | -0-                    | -0-          | 735             |                        |                  |            | N              | NO RPT |          |              |     | -0-     |
| 10                  | 14B DENY   | NO RPT | -0-                    | -0-          | 735             |                        |                  |            | N              | NO RPT |          |              |     | -0-     |
| 11                  | 14B DENY   | NO RPT | -0-                    | -0-          | 735             |                        |                  |            | N              | NO RPT |          |              |     | -0-     |
| 12                  | 14B DENY   | NO RPT | -0-                    | -0-          | 735             |                        |                  |            | N              | NO RPT |          |              |     | -0-     |
| TOTAL GAS PROD:     |            | -0-    | TOTAL CONDENSATE PROD: |              |                 |                        |                  | -0-        |                |        |          |              |     |         |

|                         |     |      |        |                        |     |                 |     |                        |        |                                      |     |
|-------------------------|-----|------|--------|------------------------|-----|-----------------|-----|------------------------|--------|--------------------------------------|-----|
| LOST RANCH (LY-4 YEGUA) |     |      |        | 55045 240              |     | NON-ASSOCIATED  |     | ONE WELL               |        | CNTY: LIBERTY                        |     |
| TC OIL AND GAS, LLC     |     |      |        | 840303                 |     |                 |     |                        |        |                                      |     |
| NELSON TRUST            |     |      |        | WELL #: 1              |     | RRCID -> 152795 |     | COMPL. DATE 02/17/2000 |        | TOTAL DEPTH 14231 PERF.13348 - 13376 |     |
| 01                      | 14B | DENY | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 02                      | 14B | DENY | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 03                      | 14B | DENY | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 04                      | 14B | DENY | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 05                      | 14B | DENY | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 06                      | 14B | DENY | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 07                      | 14B | DENY | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 08                      | 14B | DENY | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 09                      | 14B | DENY | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 10                      | 14B | DENY | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 11                      | 14B | DENY | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| 12                      | 14B | DENY | NO RPT | -0-                    | -0- | -0-             |     | N                      | NO RPT |                                      | -0- |
| TOTAL GAS PROD:         |     |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0- |                        |        |                                      |     |

| LOUISE               |            | 55120 001        |              | ASSOCIATED  |        | ONE WELL               |      | CNTY: WHARTON          |      |                  |        |                   |     |      |              |      |         |     |
|----------------------|------------|------------------|--------------|-------------|--------|------------------------|------|------------------------|------|------------------|--------|-------------------|-----|------|--------------|------|---------|-----|
| MAGNUM PRODUCING, LP |            | 521516           |              |             |        |                        |      |                        |      |                  |        |                   |     |      |              |      |         |     |
| LANCASTER, W. H.     |            | WELL #:          |              | 5           |        | RRCID -> 287522        |      | COMPL. DATE 05/18/2019 |      | TOTAL DEPTH 7204 |        | PERF. 6133 - 6141 |     |      |              |      |         |     |
| M                    | GAS        | INJECT. (I)      | MONTHLY      | CUMU        | STATUS | *                      | *    | DISPOSITIONS           | *    | *                | C      | COND              | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                    | ALLOW CODE | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE |        | AMT                    | CODE | AMT                    | CODE | M                | PROD   |                   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                   | 1386 N     | 1386             | -0-          | -0-         | -0-    | 156                    | 1    | 1230                   | 2    | N                | -0-    |                   |     |      |              |      | 148     |     |
| 02                   | 1453 N     | 1453             | -0-          | -0-         | -0-    | 168                    | 1    | 1285                   | 2    | N                | -0-    |                   |     |      |              |      | 148     |     |
| 03                   | 1890 N     | 1890             | -0-          | -0-         | -0-    | 186                    | 1    | 1660                   | 2    | N                | 40     |                   |     |      |              |      | 188     |     |
|                      |            |                  |              |             |        | 44                     | 9    |                        |      |                  |        |                   |     |      |              |      |         |     |
| 04                   | 1785 N     | 1785             | -0-          | -0-         | -0-    | 168                    | 1    | 1450                   | 2    | N                | 152    |                   | 178 | 1    |              |      | 162     |     |
|                      |            |                  |              |             |        | 167                    | 9    |                        |      |                  |        |                   |     |      |              |      |         |     |
| 05                   | 1640 N     | 1640             | -0-          | -0-         | -0-    | 1640                   | 2    |                        |      | N                | -0-    |                   |     |      |              |      | 162     |     |
| 06                   | 1775 N     | 1775             | -0-          | -0-         | -0-    | 180                    | 1    | 1595                   | 2    | N                | -0-    |                   |     |      |              |      | 162     |     |
| 07                   | 1899 N     | 1899             | -0-          | -0-         | -0-    | 174                    | 1    | 1725                   | 2    | N                | -0-    |                   |     |      |              |      | 162     |     |
| 08                   | 490 N      | 490              | -0-          | -0-         | -0-    | 180                    | 1    | 310                    | 2    | N                | -0-    |                   |     |      |              |      | 162     |     |
| 09                   | 1399 N     | 1399             | -0-          | -0-         | -0-    | 174                    | 1    | 1225                   | 2    | N                | -0-    |                   |     |      |              |      | 162     |     |
| 10                   | 1786 N     | 1786             | -0-          | -0-         | -0-    | 186                    | 1    | 1600                   | 2    | N                | -0-    |                   |     |      |              |      | 162     |     |
| 11                   | 0 N        | NO RPT           | -0-          | -0-         | -0-    |                        |      |                        |      | N                | NO RPT |                   |     |      |              |      | 162     |     |
| 12                   | 0 N        | NO RPT           | -0-          | -0-         | -0-    |                        |      |                        |      | N                | NO RPT |                   |     |      |              |      | 162     |     |
| TOTAL GAS PROD:      |            | 15,503           |              |             |        | TOTAL CONDENSATE PROD: |      | 192                    |      |                  |        |                   |     |      |              |      |         |     |

| LOUISE (MIOCENE 3850) |          |        |     | 55120 544              | NON-ASSOCIATED | ONE WELL        |                        |             | CNTY: WHARTON |            |   |      |     |
|-----------------------|----------|--------|-----|------------------------|----------------|-----------------|------------------------|-------------|---------------|------------|---|------|-----|
| MAGNUM PRODUCING, LP  |          |        |     | 521516                 |                |                 |                        |             |               |            |   |      |     |
| WEAVER, ISAAC         |          |        |     | WELL #:                | 7              | RRCID -> 079429 | COMPL. DATE 10/25/1978 | TOTAL DEPTH | 7250          | PERF. 3860 | - | 3868 |     |
| 01                    | 14B2 EXT | NO RPT | -0- | -0-                    | 2290           |                 | N                      | NO RPT      |               |            |   |      | -0- |
| 02                    | 14B2 EXT | NO RPT | -0- | -0-                    | 2290           |                 | N                      | NO RPT      |               |            |   |      | -0- |
| 03                    | 14B2 EXT | NO RPT | -0- | -0-                    | 2290           |                 | N                      | NO RPT      |               |            |   |      | -0- |
| 04                    | 14B2 EXT | NO RPT | -0- | -0-                    | 2290           |                 | N                      | NO RPT      |               |            |   |      | -0- |
| 05                    | 14B2 EXT | NO RPT | -0- | -0-                    | 2290           |                 | N                      | NO RPT      |               |            |   |      | -0- |
| 06                    | 14B2 EXT | NO RPT | -0- | -0-                    | 2290           |                 | N                      | NO RPT      |               |            |   |      | -0- |
| 07                    | 14B2 EXT | NO RPT | -0- | -0-                    | 2290           |                 | N                      | NO RPT      |               |            |   |      | -0- |
| 08                    | 14B2 EXT | NO RPT | -0- | -0-                    | 2290           |                 | N                      | NO RPT      |               |            |   |      | -0- |
| 09                    | 14B2 EXT | NO RPT | -0- | -0-                    | 2290           |                 | N                      | NO RPT      |               |            |   |      | -0- |
| 10                    | 14B2 EXT | NO RPT | -0- | -0-                    | 2290           |                 | N                      | NO RPT      |               |            |   |      | -0- |
| 11                    | 14B2 EXT | NO RPT | -0- | -0-                    | 2290           |                 | N                      | NO RPT      |               |            |   |      | -0- |
| 12                    | 14B2 EXT | NO RPT | -0- | -0-                    | 2290           |                 | N                      | NO RPT      |               |            |   |      | -0- |
| TOTAL GAS PROD:       |          | -0-    |     | TOTAL CONDENSATE PROD: |                | -0-             |                        |             |               |            |   |      |     |

| LOUISE (PERRY 6050)  |      |     |        |                        | 55120 672 | NON-ASSOCIATED | ONE WELL        |             |            | CNTY: WHARTON |      |                   |
|----------------------|------|-----|--------|------------------------|-----------|----------------|-----------------|-------------|------------|---------------|------|-------------------|
| MAGNUM PRODUCING, LP |      |     |        |                        | 521516    |                |                 |             |            |               |      |                   |
| MCINTYRE, WILLIS     |      |     |        |                        | WELL #:   | 7              | RRCID -> 229081 | COMPL. DATE | 01/06/2007 | TOTAL DEPTH   | 7213 | PERF. 6041 - 6044 |
| 01                   | 14B2 | EXT | NO RPT | -0-                    | -0-       | -0-            |                 |             | N          | NO RPT        |      | -0-               |
| 02                   | 14B2 | EXT | NO RPT | -0-                    | -0-       | -0-            |                 |             | N          | NO RPT        |      | -0-               |
| 03                   | 14B2 | EXT | NO RPT | -0-                    | -0-       | -0-            |                 |             | N          | NO RPT        |      | -0-               |
| 04                   | 14B2 | EXT | NO RPT | -0-                    | -0-       | -0-            |                 |             | N          | NO RPT        |      | -0-               |
| 05                   | 14B2 | EXT | NO RPT | -0-                    | -0-       | -0-            |                 |             | N          | NO RPT        |      | -0-               |
| 06                   | 14B2 | EXT | NO RPT | -0-                    | -0-       | -0-            |                 |             | N          | NO RPT        |      | -0-               |
| 07                   | 14B2 | EXT | NO RPT | -0-                    | -0-       | -0-            |                 |             | N          | NO RPT        |      | -0-               |
| 08                   | 14B2 | EXT | NO RPT | -0-                    | -0-       | -0-            |                 |             | N          | NO RPT        |      | -0-               |
| 09                   | 14B2 | EXT | NO RPT | -0-                    | -0-       | -0-            |                 |             | N          | NO RPT        |      | -0-               |
| 10                   | 14B2 | EXT | NO RPT | -0-                    | -0-       | -0-            |                 |             | N          | NO RPT        |      | -0-               |
| 11                   | 14B2 | EXT | NO RPT | -0-                    | -0-       | -0-            |                 |             | N          | NO RPT        |      | -0-               |
| 12                   | 14B2 | EXT | NO RPT | -0-                    | -0-       | -0-            |                 |             | N          | NO RPT        |      | -0-               |
| TOTAL GAS PROD:      |      |     | -0-    | TOTAL CONDENSATE PROD: |           |                | -0-             |             |            |               |      |                   |

|                            |            |           |                         |                      |                          |                        |                     |                        |                     |                   |           |                   |                     |       |                     |             |  |
|----------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|-------------------|-----------|-------------------|---------------------|-------|---------------------|-------------|--|
| LOUISE, E. (7000)          |            | 55121 500 |                         | NON-ASSOCIATED       |                          | ONE WELL               |                     | CNTY: WHARTON          |                     |                   |           |                   |                     |       |                     |             |  |
| RESOURCE EXPL & PROD, INC. |            | 703393    |                         |                      |                          |                        |                     |                        |                     |                   |           |                   |                     |       |                     |             |  |
| WILSON                     |            | WELL #:   |                         | 1                    |                          | RRCID -> 279313        |                     | COMPL. DATE 09/10/2014 |                     | TOTAL DEPTH 15000 |           | PERF. 6994 - 6999 |                     |       |                     |             |  |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M               | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
| 01                         | T. A.      | NO RPT    | -0-                     | -0-                  | 9654                     |                        |                     |                        |                     | N                 | NO RPT    |                   |                     |       |                     | 142         |  |
| 02                         | T. A.      | NO RPT    | -0-                     | -0-                  | 9654                     |                        |                     |                        |                     | N                 | NO RPT    |                   |                     |       |                     | 142         |  |
| 03                         | T. A.      | NO RPT    | -0-                     | -0-                  | 9654                     |                        |                     |                        |                     | N                 | NO RPT    |                   |                     |       |                     | 142         |  |
| 04                         | T. A.      | NO RPT    | -0-                     | -0-                  | 9654                     |                        |                     |                        |                     | N                 | NO RPT    |                   |                     |       |                     | 142         |  |
| 05                         | T. A.      | NO RPT    | -0-                     | -0-                  | 9654                     |                        |                     |                        |                     | N                 | NO RPT    |                   |                     |       |                     | 142         |  |
| 06                         | T. A.      | NO RPT    | -0-                     | -0-                  | 9654                     |                        |                     |                        |                     | N                 | NO RPT    |                   |                     |       |                     | 142         |  |
| 07                         | T. A.      | NO RPT    | -0-                     | -0-                  | 9654                     |                        |                     |                        |                     | N                 | NO RPT    |                   |                     |       |                     | 142         |  |
| 08                         | T. A.      | NO RPT    | -0-                     | -0-                  | 9654                     |                        |                     |                        |                     | N                 | NO RPT    |                   |                     |       |                     | 142         |  |
| 09                         | T. A.      | NO RPT    | -0-                     | -0-                  | 9654                     |                        |                     |                        |                     | N                 | NO RPT    |                   |                     |       |                     | 142         |  |
| 10                         | T. A.      | NO RPT    | -0-                     | -0-                  | 9654                     |                        |                     |                        |                     | N                 | NO RPT    |                   |                     |       |                     | 142         |  |
| 11                         | T. A.      | NO RPT    | -0-                     | -0-                  | 9654                     |                        |                     |                        |                     | N                 | NO RPT    |                   |                     |       |                     | 142         |  |
| 12                         | T. A.      | NO RPT    | -0-                     | -0-                  | 9654                     |                        |                     |                        |                     | N                 | NO RPT    |                   |                     |       |                     | 142         |  |
| TOTAL GAS PROD:            |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                    |                     |                   |           |                   |                     |       |                     |             |  |

|                                 |          |        |     |                        |                |                 |                        |             |      |                   |
|---------------------------------|----------|--------|-----|------------------------|----------------|-----------------|------------------------|-------------|------|-------------------|
| LOUISE, NORTH (ALLENSON B 4300) |          |        |     | 55122 046              | NON-ASSOCIATED | ONE WELL        | CNTY: WHARTON          |             |      |                   |
| HICKS EXPLORATION, LLC          |          |        |     | 102036                 |                |                 |                        |             |      |                   |
| RASMUSSEN                       |          |        |     | WELL #:                | 2              | RRCID -> 236470 | COMPL. DATE 05/03/2008 | TOTAL DEPTH | 7314 | PERF. 4324 - 4327 |
| 01                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 02                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 03                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 04                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 05                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 06                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 07                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 08                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 09                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 10                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 11                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 12                              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:                 |          |        | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |             |      |                   |

|                           |     |      |        |                        |                |                 |                        |               |      |              |      |
|---------------------------|-----|------|--------|------------------------|----------------|-----------------|------------------------|---------------|------|--------------|------|
| LOUISE, NORTH (FRIO 4100) |     |      |        | 55122 138              | NON-ASSOCIATED | ONE WELL        |                        | CNTY: WHARTON |      |              |      |
| NORTH LAKE RESOURCES LLC  |     |      |        | 100308                 |                |                 |                        |               |      |              |      |
| HARFST COUEY              |     |      |        | WELL #:                | 1              | RRCID -> 271136 | COMPL. DATE 04/11/2013 | TOTAL DEPTH   | 8350 | PERF. 4130 - | 4135 |
| 01                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT        |      |              | -0-  |
| 02                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT        |      |              | -0-  |
| 03                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT        |      |              | -0-  |
| 04                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT        |      |              | -0-  |
| 05                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT        |      |              | -0-  |
| 06                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT        |      |              | -0-  |
| 07                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT        |      |              | -0-  |
| 08                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT        |      |              | -0-  |
| 09                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT        |      |              | -0-  |
| 10                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT        |      |              | -0-  |
| 11                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT        |      |              | -0-  |
| 12                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT        |      |              | -0-  |
| TOTAL GAS PROD:           |     |      | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |               |      |              |      |

LOUISE, NORTH (MIOCENE 2500) 55122 322 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 WHITE OAK OPERATING COMPANY LLC 916954  
 RASMUSSEN ET AL WELL #: 1 RRCID -> 130402 COMPL. DATE 03/10/1989 TOTAL DEPTH 7885 PERF. 2580 - 2584

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |                     |     |           |       |                     |       |                     | -0-         |

LOUISE, N. (4130) 55122 598 ASSOCIATED ONE WELL CNTY: WHARTON  
 WELDERXP LTD. 907320  
 PUTNAM, J. B. WELL #: 2A RRCID -> 219130 COMPL. DATE 05/10/2006 TOTAL DEPTH 4800 PERF. 4132 - 4139

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |                     |     |           |       |                     |       |                     | -0-         |

LOUISE, NORTH (4800) 55122 851 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 WHITE OAK OPERATING COMPANY LLC 916954  
 RASMUSSEN ET AL WELL #: 3 RRCID -> 159425 COMPL. DATE 07/22/1996 TOTAL DEPTH 7800 PERF. 4809 - 4812

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |                     |     |           |       |                     |       |                     | -0-         |

LOUISE, SOUTH (FRIO 5480) 55125 210 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 ROOME OIL CO. 727045  
 ROOME-HUTCHINS WELL #: 2 RRCID -> 091925 COMPL. DATE 09/29/2021 TOTAL DEPTH 7060 PERF. 3010 - 3172

| M                                | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
|----------------------------------|------------|-------------------------------------|-------------------------|---------------------|----------|-----------|-------------------------------|---------------|--------|--------------|-------------------------------|---------------|----------------|
| 01                               | 0 A        | NO RPT                              | -0-                     | -0-                 | -0-      |           |                               |               | N      | NO RPT       |                               |               | -0-            |
| PLUGGED AND ABANDONED 01/24/2025 |            |                                     |                         |                     |          |           |                               |               |        |              |                               |               |                |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

LOVELLS LAKE(FRIO HACKBERRY9000) 55184 142 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 MILESTONE OPERATING, INC. 567103  
 JEFFERSON LAND COMPANY WELL #: 45 RRCID -> 190366 COMPL. DATE 10/11/2002 TOTAL DEPTH 9114 PERF. 8969 - 8972

|    |          |        |     |     |     |  |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 03 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 10 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 11 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |
| 12 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

BROUSSARD TRUST WELL #: 45 RRCID -> 209755 COMPL. DATE 05/26/2005 TOTAL DEPTH 9197 PERF. 8971 - 8974

|    |          |        |     |     |     |  |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

JEFFERSON LAND CO. WELL #: 43 RRCID -> 218755 COMPL. DATE 03/19/2008 TOTAL DEPTH 9330 PERF. 8811 - 8818

|    |          |        |     |     |     |  |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| LOVELLS LAKE(FRIO HACKBERRY9000)//CONT.// 55184 142 NON-ASSOCIATED CAPACITY                                 |            |                  |              |             |                      |   |        |                      |         | CNTY: JEFFERSON |  |  |  |
|-------------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|----------------------|---|--------|----------------------|---------|-----------------|--|--|--|
| MILESTONE OPERATING, INC. //CONT.// 567103                                                                  |            |                  |              |             |                      |   |        |                      |         |                 |  |  |  |
| JEFFERSON LAND COMPANY WELL #: 40 RRCID -> 242398 COMPL. DATE 08/08/2008 TOTAL DEPTH 9855 PERF. 8972 - 8976 |            |                  |              |             |                      |   |        |                      |         |                 |  |  |  |
| M                                                                                                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | EOM     |                 |  |  |  |
| 0                                                                                                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE AMT CODE    | M | PROD   | AMT CODE AMT CODE    | BALANCE |                 |  |  |  |
| 01                                                                                                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  | Y | NO RPT |                      | -0-     |                 |  |  |  |
| 02                                                                                                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  | Y | NO RPT |                      | -0-     |                 |  |  |  |
| 03                                                                                                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  | Y | NO RPT |                      | -0-     |                 |  |  |  |
| 04                                                                                                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  | Y | NO RPT |                      | -0-     |                 |  |  |  |
| 05                                                                                                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  | Y | NO RPT |                      | -0-     |                 |  |  |  |
| 06                                                                                                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  | Y | NO RPT |                      | -0-     |                 |  |  |  |
| 07                                                                                                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  | Y | NO RPT |                      | -0-     |                 |  |  |  |
| 08                                                                                                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  | Y | NO RPT |                      | -0-     |                 |  |  |  |
| 09                                                                                                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  | Y | NO RPT |                      | -0-     |                 |  |  |  |
| 10                                                                                                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  | Y | NO RPT |                      | -0-     |                 |  |  |  |
| 11                                                                                                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  | Y | NO RPT |                      | -0-     |                 |  |  |  |
| 12                                                                                                          | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                  | Y | NO RPT |                      | -0-     |                 |  |  |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| PLEASANT, E. D. WELL #: 8 RRCID -> 243797 COMPL. DATE 02/03/2008 TOTAL DEPTH 9350 PERF. 8800 - 8864 |          |        |     |     |     |   |        |  |     |  |  |  |  |
|-----------------------------------------------------------------------------------------------------|----------|--------|-----|-----|-----|---|--------|--|-----|--|--|--|--|
| 01                                                                                                  | PRTL PLG | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |
| 02                                                                                                  | PRTL PLG | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |
| 03                                                                                                  | PRTL PLG | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |
| 04                                                                                                  | PRTL PLG | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |
| 05                                                                                                  | PRTL PLG | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |
| 06                                                                                                  | PRTL PLG | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |
| 07                                                                                                  | PRTL PLG | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |
| 08                                                                                                  | PRTL PLG | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |
| 09                                                                                                  | PRTL PLG | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |
| 10                                                                                                  | PRTL PLG | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |
| 11                                                                                                  | PRTL PLG | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |
| 12                                                                                                  | PRTL PLG | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |  |  |  |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| JEFFERSON LAND COMPANY WELL #: 63 RRCID -> 251262 COMPL. DATE 08/03/2009 TOTAL DEPTH 9129 PERF. 9038 - 9041 |          |        |     |     |        |   |        |  |     |  |  |  |  |
|-------------------------------------------------------------------------------------------------------------|----------|--------|-----|-----|--------|---|--------|--|-----|--|--|--|--|
| 01                                                                                                          | 14B2 EXT | -0-    | -0- | -0- | 479438 | Y | -0-    |  | -0- |  |  |  |  |
| 02                                                                                                          | 14B2 EXT | -0-    | -0- | -0- | 479438 | Y | -0-    |  | -0- |  |  |  |  |
| 03                                                                                                          | 14B2 EXT | -0-    | -0- | -0- | 479438 | Y | -0-    |  | -0- |  |  |  |  |
| 04                                                                                                          | 14B2 EXT | -0-    | -0- | -0- | 479438 | Y | -0-    |  | -0- |  |  |  |  |
| 05                                                                                                          | 14B2 EXT | -0-    | -0- | -0- | 479438 | Y | -0-    |  | -0- |  |  |  |  |
| 06                                                                                                          | 14B2 EXT | -0-    | -0- | -0- | 479438 | Y | -0-    |  | -0- |  |  |  |  |
| 07                                                                                                          | 14B2 EXT | -0-    | -0- | -0- | 479438 | Y | -0-    |  | -0- |  |  |  |  |
| 08                                                                                                          | 14B2 EXT | -0-    | -0- | -0- | 479438 | Y | -0-    |  | -0- |  |  |  |  |
| 09                                                                                                          | 14B2 EXT | -0-    | -0- | -0- | 479438 | Y | -0-    |  | -0- |  |  |  |  |
| 10                                                                                                          | 14B2 EXT | -0-    | -0- | -0- | 479438 | Y | -0-    |  | -0- |  |  |  |  |
| 11                                                                                                          | 14B2 EXT | -0-    | -0- | -0- | 479438 | Y | -0-    |  | -0- |  |  |  |  |
| 12                                                                                                          | 14B2 EXT | NO RPT | -0- | -0- | 479438 | Y | NO RPT |  | -0- |  |  |  |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                |            |        |             |                        |      |            |     |                 |              |                        |   |             |        |     |      |                   |      |         |     |
|--------------------------------|------------|--------|-------------|------------------------|------|------------|-----|-----------------|--------------|------------------------|---|-------------|--------|-----|------|-------------------|------|---------|-----|
| LOVELLS LAKE (FRIO 1)          |            |        |             | 55184 213              |      | ASSOCIATED |     | 49B             |              | CNTY: JEFFERSON        |   |             |        |     |      |                   |      |         |     |
| MILESTONE OPERATING, INC.      |            |        |             | 567103                 |      |            |     |                 |              |                        |   |             |        |     |      |                   |      |         |     |
| NELSON, R. B., -B-             |            |        |             | WELL #:                |      | 1          |     | RRCID -> 007031 |              | COMPL. DATE 01/06/1946 |   | TOTAL DEPTH |        | N/A |      | PERF. 7712 - 7714 |      |         |     |
| M                              |            | GAS    | INJECT. (I) | MONTHLY                | CUMU | STATUS     | *   | *               | DISPOSITIONS | *                      | * | C           | COND   | *   | *    | DISPOSITIONS      | *    | *       | EOM |
| 0                              | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE)           | (-)  | UNDERAGE   | AMT | CODE            | AMT          | CODE                   |   | M           | PROD   | AMT | CODE | AMT               | CODE | BALANCE |     |
| 01                             | 14B2 EXT   | NO RPT | -0-         | -0-                    | B    | -0-        |     |                 |              |                        |   | N           | NO RPT |     |      |                   |      | -0-     |     |
| 02                             | 14B2 EXT   | NO RPT | -0-         | -0-                    | B    | -0-        |     |                 |              |                        |   | N           | NO RPT |     |      |                   |      | -0-     |     |
| 03/01 BALANCING DATE STATUS -> |            |        |             | -0-                    |      |            |     |                 |              |                        |   |             |        |     |      |                   |      | -0-     |     |
| 03                             | 14B2 EXT   | NO RPT | -0-         | -0-                    | B    | -0-        |     |                 |              |                        |   | N           | NO RPT |     |      |                   |      | -0-     |     |
| 04                             | 14B2 EXT   | NO RPT | -0-         | -0-                    | B    | -0-        |     |                 |              |                        |   | N           | NO RPT |     |      |                   |      | -0-     |     |
| 05                             | 14B2 EXT   | NO RPT | -0-         | -0-                    | B    | -0-        |     |                 |              |                        |   | N           | NO RPT |     |      |                   |      | -0-     |     |
| 06                             | 14B2 EXT   | NO RPT | -0-         | -0-                    | B    | -0-        |     |                 |              |                        |   | N           | NO RPT |     |      |                   |      | -0-     |     |
| 07                             | 14B2 EXT   | NO RPT | -0-         | -0-                    | B    | -0-        |     |                 |              |                        |   | N           | NO RPT |     |      |                   |      | -0-     |     |
| 08                             | 14B2 EXT   | NO RPT | -0-         | -0-                    | B    | -0-        |     |                 |              |                        |   | N           | NO RPT |     |      |                   |      | -0-     |     |
| 09/01 BALANCING DATE STATUS -> |            |        |             | -0-                    |      |            |     |                 |              |                        |   |             |        |     |      |                   |      | -0-     |     |
| 09                             | 14B2 EXT   | NO RPT | -0-         | -0-                    | B    | -0-        |     |                 |              |                        |   | N           | NO RPT |     |      |                   |      | -0-     |     |
| 10                             | 14B2 EXT   | NO RPT | -0-         | -0-                    | B    | -0-        |     |                 |              |                        |   | N           | NO RPT |     |      |                   |      | -0-     |     |
| 11                             | 14B2 EXT   | NO RPT | -0-         | -0-                    | B    | -0-        |     |                 |              |                        |   | N           | NO RPT |     |      |                   |      | -0-     |     |
| 12                             | 14B2 EXT   | NO RPT | -0-         | -0-                    | B    | -0-        |     |                 |              |                        |   | N           | NO RPT |     |      |                   |      | -0-     |     |
| TOTAL GAS PROD:                |            | -0-    |             | TOTAL CONDENSATE PROD: |      |            |     |                 |              | -0-                    |   |             |        |     |      |                   |      |         |     |

| LOVELL LAKE FRIO 1 GU          |          |        |     | WELL #:                | 13 | RRCID -> 007038 | COMPL. DATE 01/12/1984 | TOTAL DEPTH | N/A | PERF. | N/A |
|--------------------------------|----------|--------|-----|------------------------|----|-----------------|------------------------|-------------|-----|-------|-----|
| 01                             | 14B2 EXT | NO RPT | -0- | -0-                    | B  | -0-             | N                      | NO RPT      |     |       | -0- |
| 02                             | 14B2 EXT | NO RPT | -0- | -0-                    | B  | -0-             | N                      | NO RPT      |     |       | -0- |
| 03/01 BALANCING DATE STATUS -> |          |        |     | -0-                    |    |                 |                        |             |     |       | -0- |
| 03                             | 14B2 EXT | NO RPT | -0- | -0-                    | B  | -0-             | N                      | NO RPT      |     |       | -0- |
| 04                             | 14B2 EXT | NO RPT | -0- | -0-                    | B  | -0-             | N                      | NO RPT      |     |       | -0- |
| 05                             | 14B2 EXT | NO RPT | -0- | -0-                    | B  | -0-             | N                      | NO RPT      |     |       | -0- |
| 06                             | 14B2 EXT | NO RPT | -0- | -0-                    | B  | -0-             | N                      | NO RPT      |     |       | -0- |
| 07                             | 14B2 EXT | NO RPT | -0- | -0-                    | B  | -0-             | N                      | NO RPT      |     |       | -0- |
| 08                             | 14B2 EXT | NO RPT | -0- | -0-                    | B  | -0-             | N                      | NO RPT      |     |       | -0- |
| 09/01 BALANCING DATE STATUS -> |          |        |     | -0-                    |    |                 |                        |             |     |       | -0- |
| 09                             | 14B2 EXT | NO RPT | -0- | -0-                    | B  | -0-             | N                      | NO RPT      |     |       | -0- |
| 10                             | 14B2 EXT | NO RPT | -0- | -0-                    | B  | -0-             | N                      | NO RPT      |     |       | -0- |
| 11                             | 14B2 EXT | NO RPT | -0- | -0-                    | B  | -0-             | N                      | NO RPT      |     |       | -0- |
| 12                             | 14B2 EXT | NO RPT | -0- | -0-                    | B  | -0-             | N                      | NO RPT      |     |       | -0- |
| TOTAL GAS PROD:                |          |        | -0- | TOTAL CONDENSATE PROD: |    |                 | -0-                    |             |     |       |     |

| LOVELL LAKE FRIO I G.U.        |      |     |        | WELL #: |     | 8 | RRCID -> 039949        | COMPL. DATE 04/06/1966 | TOTAL DEPTH | N/A | PERF. | N/A |
|--------------------------------|------|-----|--------|---------|-----|---|------------------------|------------------------|-------------|-----|-------|-----|
| 01                             | 14B2 | EXT | NO RPT | -0-     | -0- | B | -0-                    | N                      | NO RPT      |     |       | -0- |
| 02                             | 14B2 | EXT | NO RPT | -0-     | -0- | B | -0-                    | N                      | NO RPT      |     |       | -0- |
| 03/01 BALANCING DATE STATUS -> |      |     |        | -0-     |     |   |                        |                        |             |     |       | -0- |
| 03                             | 14B2 | EXT | NO RPT | -0-     | -0- | B | -0-                    | N                      | NO RPT      |     |       | -0- |
| 04                             | 14B2 | EXT | NO RPT | -0-     | -0- | B | -0-                    | N                      | NO RPT      |     |       | -0- |
| 05                             | 14B2 | EXT | NO RPT | -0-     | -0- | B | -0-                    | N                      | NO RPT      |     |       | -0- |
| 06                             | 14B2 | EXT | NO RPT | -0-     | -0- | B | -0-                    | N                      | NO RPT      |     |       | -0- |
| 07                             | 14B2 | EXT | NO RPT | -0-     | -0- | B | -0-                    | N                      | NO RPT      |     |       | -0- |
| 08                             | 14B2 | EXT | NO RPT | -0-     | -0- | B | -0-                    | N                      | NO RPT      |     |       | -0- |
| 09/01 BALANCING DATE STATUS -> |      |     |        | -0-     |     |   |                        |                        |             |     |       | -0- |
| 09                             | 14B2 | EXT | NO RPT | -0-     | -0- | B | -0-                    | N                      | NO RPT      |     |       | -0- |
| 10                             | 14B2 | EXT | NO RPT | -0-     | -0- | B | -0-                    | N                      | NO RPT      |     |       | -0- |
| 11                             | 14B2 | EXT | NO RPT | -0-     | -0- | B | -0-                    | N                      | NO RPT      |     |       | -0- |
| 12                             | 14B2 | EXT | NO RPT | -0-     | -0- | B | -0-                    | N                      | NO RPT      |     |       | -0- |
| TOTAL GAS PROD:                |      |     | -0-    |         |     |   | TOTAL CONDENSATE PROD: |                        |             | -0- |       |     |



LOVELLS LAKE (FRI0 1) //CONT.// 55184 213 ASSOCIATED 49B CNTY: JEFFERSON  
 MILESTONE OPERATING, INC. //CONT.// 567103  
 LOVELL LAKE FRI0 1 GAS UNIT WELL #: 25 RRCID -> 050285 COMPL. DATE 11/07/1972 TOTAL DEPTH 7745 PERF. N/A

| M                                              | 0                           | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|------------------------------------------------|-----------------------------|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01                                             | 14B2 EXT                    | NO RPT     | -0-                                 | -0-                     | B                              | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 02                                             | 14B2 EXT                    | NO RPT     | -0-                                 | -0-                     | B                              | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 03                                             | 01 BALANCING DATE STATUS -> |            | -0-                                 | -0-                     | B                              | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 04                                             | 14B2 EXT                    | NO RPT     | -0-                                 | -0-                     | B                              | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 05                                             | 14B2 EXT                    | NO RPT     | -0-                                 | -0-                     | B                              | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 06                                             | 14B2 EXT                    | NO RPT     | -0-                                 | -0-                     | B                              | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 07                                             | 14B2 EXT                    | NO RPT     | -0-                                 | -0-                     | B                              | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 08                                             | 14B2 EXT                    | NO RPT     | -0-                                 | -0-                     | B                              | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 09                                             | 01 BALANCING DATE STATUS -> |            | -0-                                 | -0-                     | B                              | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 10                                             | 14B2 EXT                    | NO RPT     | -0-                                 | -0-                     | B                              | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 11                                             | 14B2 EXT                    | NO RPT     | -0-                                 | -0-                     | B                              | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 12                                             | 14B2 EXT                    | NO RPT     | -0-                                 | -0-                     | B                              | -0-      |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |                             |            |                                     |                         |                                |          |                           |          |           |        |              |          |                           |          |           |                |

LOVELL LAKE FRI0 1 GAS UNIT WELL #: 22 RRCID -> 053113 COMPL. DATE 09/28/1971 TOTAL DEPTH 7833 PERF. N/A

|                                                  |                             |        |     |      |   |      |   |   |     |   |   |        |  |  |  |     |
|--------------------------------------------------|-----------------------------|--------|-----|------|---|------|---|---|-----|---|---|--------|--|--|--|-----|
| 01                                               | 155 #                       | 130    | -0- | -25  | B | -25  | 5 | 1 | 125 | 2 | N | -0-    |  |  |  | -0- |
| 02                                               | 140 #                       | 136    | -0- | -4   | B | -29  | 5 | 1 | 131 | 2 | N | -0-    |  |  |  | -0- |
| 03                                               | 01 BALANCING DATE STATUS -> |        | -29 | -29  | B | -1   | 7 | 1 | 176 | 2 | N | -0-    |  |  |  | -0- |
| 04                                               | 155 #                       | 183    | -0- | 28   | B | -0-  | 6 | 1 | 171 | 2 | N | -0-    |  |  |  | -0- |
| 05                                               | 176 R                       | 177    | -0- | 1    | B | -0-  | 6 | 1 | 178 | 2 | N | -0-    |  |  |  | -0- |
| 06                                               | 184 R                       | 184    | -0- | -0-  | B | -0-  | 6 | 1 | 174 | 2 | N | -0-    |  |  |  | -0- |
| 07                                               | 180 R                       | 180    | -0- | -0-  | B | -0-  | 6 | 1 | 170 | 2 | N | -0-    |  |  |  | -0- |
| 08                                               | 176 R                       | 176    | -0- | -0-  | B | -0-  | 6 | 1 | 167 | 2 | N | -0-    |  |  |  | -0- |
| 09                                               | 01 BALANCING DATE STATUS -> |        | -0- | -0-  | B | -0-  | 6 | 1 | 166 | 2 | N | -0-    |  |  |  | -0- |
| 10                                               | 172 R                       | 172    | -0- | -0-  | B | -0-  | 6 | 1 | 170 | 2 | N | -0-    |  |  |  | -0- |
| 11                                               | 176 R                       | 176    | -0- | -0-  | B | -0-  | 6 | 1 | 170 | 2 | N | -0-    |  |  |  | -0- |
| 12                                               | 155 #                       | NO RPT | -0- | -155 | B | -155 |   |   |     |   | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: 1,863 TOTAL CONDENSATE PROD: -0- |                             |        |     |      |   |      |   |   |     |   |   |        |  |  |  |     |

LOVELL LAKE FRI0 1 GAS UNIT WELL #: 27 RRCID -> 058462 COMPL. DATE 01/21/1997 TOTAL DEPTH 7848 PERF. 7687 - 7689

|                                                |                             |        |     |     |   |     |  |  |  |  |   |        |  |  |  |     |
|------------------------------------------------|-----------------------------|--------|-----|-----|---|-----|--|--|--|--|---|--------|--|--|--|-----|
| 01                                             | PRTL PLG                    | NO RPT | -0- | -0- | B | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 02                                             | PRTL PLG                    | NO RPT | -0- | -0- | B | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 03                                             | 01 BALANCING DATE STATUS -> |        | -0- | -0- | B | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 04                                             | PRTL PLG                    | NO RPT | -0- | -0- | B | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 05                                             | PRTL PLG                    | NO RPT | -0- | -0- | B | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 06                                             | PRTL PLG                    | NO RPT | -0- | -0- | B | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 07                                             | PRTL PLG                    | NO RPT | -0- | -0- | B | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 08                                             | PRTL PLG                    | NO RPT | -0- | -0- | B | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 09                                             | 01 BALANCING DATE STATUS -> |        | -0- | -0- | B | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 10                                             | PRTL PLG                    | NO RPT | -0- | -0- | B | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 11                                             | PRTL PLG                    | NO RPT | -0- | -0- | B | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| 12                                             | PRTL PLG                    | NO RPT | -0- | -0- | B | -0- |  |  |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |                             |        |     |     |   |     |  |  |  |  |   |        |  |  |  |     |

LOVELLS LAKE (FRI0 1) //CONT.// 55184 213 ASSOCIATED 49B CNTY: JEFFERSON  
 MILESTONE OPERATING, INC. //CONT.// 567103  
 LOVELLS LAKE FRI0 / GAS UNIT WELL #: 31 RRCID -> 072991 COMPL. DATE 03/31/1977 TOTAL DEPTH 7797 PERF. N/A

| M                                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|---|--------|------------------|------------------|---------|
| 0                                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE |
| 01                                             | PRTL PLG   | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 02                                             | PRTL PLG   | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 03/01 BALANCING DATE STATUS -> -0-             |            |                  |              |             |                  |                  |                  |   |        |                  |                  |         |
| 03                                             | PRTL PLG   | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 04                                             | PRTL PLG   | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 05                                             | PRTL PLG   | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 06                                             | PRTL PLG   | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 07                                             | PRTL PLG   | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 08                                             | PRTL PLG   | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 09/01 BALANCING DATE STATUS -> -0-             |            |                  |              |             |                  |                  |                  |   |        |                  |                  |         |
| 09                                             | PRTL PLG   | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 10                                             | PRTL PLG   | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 11                                             | PRTL PLG   | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| 12                                             | PRTL PLG   | NO RPT           | -0-          | -0-         | B                | -0-              |                  | N | NO RPT |                  |                  | -0-     |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |            |                  |              |             |                  |                  |                  |   |        |                  |                  |         |

LOVELLS LAKE FRI0 1 GAS UNIT WELL #: 37 RRCID -> 186166 COMPL. DATE 11/19/2001 TOTAL DEPTH 7765 PERF. 7678 - 7697

|                                                |          |        |     |     |   |     |  |   |        |  |  |     |
|------------------------------------------------|----------|--------|-----|-----|---|-----|--|---|--------|--|--|-----|
| 01                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 02                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 03/01 BALANCING DATE STATUS -> -0-             |          |        |     |     |   |     |  |   |        |  |  |     |
| 03                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 04                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 05                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 06                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 07                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 08                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 09/01 BALANCING DATE STATUS -> -0-             |          |        |     |     |   |     |  |   |        |  |  |     |
| 09                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 10                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 11                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 12                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |          |        |     |     |   |     |  |   |        |  |  |     |

LOVELLS LAKE FRI0 1 GAS UNIT WELL #: 39 RRCID -> 234372 COMPL. DATE 02/07/2008 TOTAL DEPTH 7792 PERF. 7648 - 7652

|                                                |          |        |     |     |   |     |  |   |        |  |  |     |
|------------------------------------------------|----------|--------|-----|-----|---|-----|--|---|--------|--|--|-----|
| 01                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 02                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 03/01 BALANCING DATE STATUS -> -0-             |          |        |     |     |   |     |  |   |        |  |  |     |
| 03                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 04                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 05                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 06                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 07                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 08                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 09/01 BALANCING DATE STATUS -> -0-             |          |        |     |     |   |     |  |   |        |  |  |     |
| 09                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 10                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 11                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| 12                                             | 14B2 EXT | NO RPT | -0- | -0- | B | -0- |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |          |        |     |     |   |     |  |   |        |  |  |     |

|                           |   |            |          |                            |                         |                               |          |                                    |          |                           |        |              |          |                           |          |                           |                |
|---------------------------|---|------------|----------|----------------------------|-------------------------|-------------------------------|----------|------------------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| LOVELLS LAKE (HET)        |   | 55184 325  |          | NON-ASSOCIATED             |                         | CAPACITY                      |          | CNTY: JEFFERSON                    |          |                           |        |              |          |                           |          |                           |                |
| MILESTONE OPERATING, INC. |   | 567103     |          |                            |                         |                               |          |                                    |          |                           |        |              |          |                           |          |                           |                |
| JEFFERSON LAND COMPANY    |   | WELL #: 30 |          | RRCID -> 152016            |                         | COMPL. DATE 10/31/1994        |          | TOTAL DEPTH 7797 PERF. 6695 - 6734 |          |                           |        |              |          |                           |          |                           |                |
| -----                     |   |            |          |                            |                         |                               |          |                                    |          |                           |        |              |          |                           |          |                           |                |
| M                         | 0 | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE          | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| -----                     |   |            |          |                            |                         |                               |          |                                    |          |                           |        |              |          |                           |          |                           |                |
| 01                        |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                                    |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02                        |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                                    |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03                        |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                                    |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04                        |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                                    |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05                        |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                                    |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06                        |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                                    |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07                        |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                                    |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08                        |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                                    |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09                        |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                                    |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10                        |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                                    |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11                        |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |          |                                    |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12                        |   | 0 N        | NO RPT   | -0-                        | -0-                     | -0-                           |          |                                    |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| -----                     |   |            |          |                            |                         |                               |          |                                    |          |                           |        |              |          |                           |          |                           |                |
| TOTAL GAS PROD:           |   |            | -0-      |                            |                         |                               |          | TOTAL CONDENSATE PROD:             |          |                           | -0-    |              |          |                           |          |                           |                |

|                           |          |        |     |           |                        |                 |                        |                  |            |                 |      |  |     |
|---------------------------|----------|--------|-----|-----------|------------------------|-----------------|------------------------|------------------|------------|-----------------|------|--|-----|
| LOVELLS LAKE (MARG. 2)    |          |        |     | 55184 426 | ASSOCIATED             | ONE WELL        |                        |                  |            | CNTY: JEFFERSON |      |  |     |
| MILESTONE OPERATING, INC. |          |        |     | 567103    |                        |                 |                        |                  |            |                 |      |  |     |
| JEFFERSON LAND CO.        |          |        |     | WELL #:   | 27                     | RRCID -> 189092 | COMPL. DATE 02/28/2002 | TOTAL DEPTH 7705 | PERF. 7345 | -               | 7372 |  |     |
| 01                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT     |                 |      |  | -0- |
| 02                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT     |                 |      |  | -0- |
| 03                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT     |                 |      |  | -0- |
| 04                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT     |                 |      |  | -0- |
| 05                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT     |                 |      |  | -0- |
| 06                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT     |                 |      |  | -0- |
| 07                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT     |                 |      |  | -0- |
| 08                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT     |                 |      |  | -0- |
| 09                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT     |                 |      |  | -0- |
| 10                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT     |                 |      |  | -0- |
| 11                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT     |                 |      |  | -0- |
| 12                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT     |                 |      |  | -0- |
| TOTAL GAS PROD:           |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-        |                 |      |  |     |

| LOVELLS LAKE (MARG. 7300) |      |        |     | 55184 710              | NON-ASSOCIATED | ONE WELL        |             |            |             | CNTY: JEFFERSON |                   |  |     |
|---------------------------|------|--------|-----|------------------------|----------------|-----------------|-------------|------------|-------------|-----------------|-------------------|--|-----|
| MILESTONE OPERATING, INC. |      |        |     | 567103                 |                |                 |             |            |             |                 |                   |  |     |
| LOVELL LAKE GAS UNIT 1    |      |        |     | WELL #:                | 4              | RRCID -> 061155 | COMPL. DATE | 05/06/2002 | TOTAL DEPTH | 7724            | PERF. 7100 - 7170 |  |     |
| 01                        | 93 N | 63     | -0- | -30                    | -0-            | 2 1             | 61 2        | N          | -0-         |                 |                   |  | -0- |
| 02                        | 84 N | 66     | -0- | -18                    | -0-            | 2 1             | 64 2        | N          | -0-         |                 |                   |  | -0- |
| 03                        | 96 N | 96     | -0- | -0-                    | -0-            | 3 1             | 93 2        | N          | -0-         |                 |                   |  | -0- |
| 04                        | 93 N | 93     | -0- | -0-                    | -0-            | 3 1             | 90 2        | N          | -0-         |                 |                   |  | -0- |
| 05                        | 97 N | 97     | -0- | -0-                    | -0-            | 3 1             | 94 2        | N          | -0-         |                 |                   |  | -0- |
| 06                        | 94 N | 94     | -0- | -0-                    | -0-            | 3 1             | 91 2        | N          | -0-         |                 |                   |  | -0- |
| 07                        | 93 N | 93     | -0- | -0-                    | -0-            | 3 1             | 90 2        | N          | -0-         |                 |                   |  | -0- |
| 08                        | 93 N | 90     | -0- | -3                     | -0-            | 3 1             | 87 2        | N          | -0-         |                 |                   |  | -0- |
| 09                        | 90 N | 89     | -0- | -1                     | -0-            | 3 1             | 86 2        | N          | -0-         |                 |                   |  | -0- |
| 10                        | 93 N | 93     | -0- | -0-                    | -0-            | 3 1             | 90 2        | N          | -0-         |                 |                   |  | -0- |
| 11                        | 93 N | 93     | -0- | -0-                    | -0-            | 1 1             | 92 2        | N          | -0-         |                 |                   |  | -0- |
| 12                        | 0 N  | NO RPT | -0- | -0-                    | -0-            |                 |             | N          | NO RPT      |                 |                   |  | -0- |
| TOTAL GAS PROD:           |      |        | 967 | TOTAL CONDENSATE PROD: |                |                 | -0-         |            |             |                 |                   |  |     |

| LOVELLS LAKE (MARG. 7500) |            |                  |              | 55184 740   | NON-ASSOCIATED         | CAPACITY     |          | CNTY: JEFFERSON |            |             |                        |
|---------------------------|------------|------------------|--------------|-------------|------------------------|--------------|----------|-----------------|------------|-------------|------------------------|
| MILESTONE OPERATING, INC. |            |                  |              | 567103      |                        |              |          |                 |            |             |                        |
| BEAUMONT LAUNCH CLUB B    |            |                  |              | WELL #:     | 1                      | RRCID ->     | 159184   | COMPL. DATE     | 04/17/1996 | TOTAL DEPTH | 7770 PERF. 7524 - 7536 |
| M                         | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *                    | DISPOSITIONS | * *      | C               | COND       | * *         | EOM                    |
| 0                         |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE         | AMT CODE | M               | PROD       | AMT CODE    | BALANCE                |
| 01                        | 186 N      | 138              | -0-          | -48         | -0-                    | 5 1          | 133 2    | N               | -0-        |             | -0-                    |
| 02                        | 148 N      | 148              | -0-          | -0-         | -0-                    | 5 1          | 143 2    | N               | -0-        |             | -0-                    |
| 03                        | 248 N      | 248              | -0-          | -0-         | -0-                    | 9 1          | 239 2    | N               | -0-        |             | -0-                    |
| 04                        | 236 N      | 236              | -0-          | -0-         | -0-                    | 8 1          | 228 2    | N               | -0-        |             | -0-                    |
| 05                        | 244 N      | 244              | -0-          | -0-         | -0-                    | 8 1          | 236 2    | N               | -0-        |             | -0-                    |
| 06                        | 226 N      | 226              | -0-          | -0-         | -0-                    | 7 1          | 219 2    | N               | -0-        |             | -0-                    |
| 07                        | 233 N      | 233              | -0-          | -0-         | -0-                    | 8 1          | 225 2    | N               | -0-        |             | -0-                    |
| 08                        | 217 N      | 208              | -0-          | -9          | -0-                    | 7 1          | 201 2    | N               | -0-        |             | -0-                    |
| 09                        | 210 N      | 202              | -0-          | -8          | -0-                    | 7 1          | 195 2    | N               | -0-        |             | -0-                    |
| 10                        | 218 N      | 218              | -0-          | -0-         | -0-                    | 7 1          | 211 2    | N               | -0-        |             | -0-                    |
| 11                        | 218 N      | 218              | -0-          | -0-         | -0-                    | 7 1          | 211 2    | N               | -0-        |             | -0-                    |
| 12                        | 0 N        | NO RPT           | -0-          | -0-         | -0-                    |              |          | N               | NO RPT     |             | -0-                    |
| TOTAL GAS PROD:           |            |                  |              | 2,319       | TOTAL CONDENSATE PROD: |              |          |                 | -0-        |             |                        |

| BROUSSARD TRUST |       |        |     | WELL #: | 2                      | RRCID -> | 162242 | COMPL. DATE | 02/20/1997 | TOTAL DEPTH | 7856 PERF. 7512 - 7532 |
|-----------------|-------|--------|-----|---------|------------------------|----------|--------|-------------|------------|-------------|------------------------|
| 01              | 155 N | 115    | -0- | -40     | -0-                    | 115 1    |        | N           | -0-        |             | -0-                    |
| 02              | 140 N | 125    | -0- | -15     | -0-                    | 120 1    | 5 2    | N           | -0-        |             | -0-                    |
| 03              | 225 N | 225    | -0- | -0-     | -0-                    | 149 1    | 76 2   | N           | -0-        |             | -0-                    |
| 04              | 216 N | 216    | -0- | -0-     | -0-                    | 145 1    | 71 2   | N           | -0-        |             | -0-                    |
| 05              | 223 N | 223    | -0- | -0-     | -0-                    | 142 1    | 81 2   | N           | -0-        |             | -0-                    |
| 06              | 206 N | 206    | -0- | -0-     | -0-                    | 130 1    | 76 2   | N           | -0-        |             | -0-                    |
| 07              | 213 N | 213    | -0- | -0-     | -0-                    | 136 1    | 77 2   | N           | -0-        |             | -0-                    |
| 08              | 198 N | 198    | -0- | -0-     | -0-                    | 138 1    | 60 2   | N           | -0-        |             | -0-                    |
| 09              | 196 N | 196    | -0- | -0-     | -0-                    | 132 1    | 64 2   | N           | -0-        |             | -0-                    |
| 10              | 201 N | 201    | -0- | -0-     | -0-                    | 137 1    | 64 2   | N           | -0-        |             | -0-                    |
| 11              | 201 N | 201    | -0- | -0-     | -0-                    | 133 1    | 68 2   | N           | -0-        |             | -0-                    |
| 12              | 0 N   | NO RPT | -0- | -0-     | -0-                    |          |        | N           | NO RPT     |             | -0-                    |
| TOTAL GAS PROD: |       |        |     | 2,119   | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |                        |

| LOVELL LAKE GAS UNIT 1 |          |        |     | WELL #: | 8                      | RRCID -> | 165898 | COMPL. DATE | 10/30/2000 | TOTAL DEPTH | 7754 PERF. 6819 - 6872 |
|------------------------|----------|--------|-----|---------|------------------------|----------|--------|-------------|------------|-------------|------------------------|
| 01                     | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |          |        | Y           | NO RPT     |             | -0-                    |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |          |        | Y           | NO RPT     |             | -0-                    |
| 03                     | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |          |        | Y           | NO RPT     |             | -0-                    |
| 04                     | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |          |        | Y           | NO RPT     |             | -0-                    |
| 05                     | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |          |        | Y           | NO RPT     |             | -0-                    |
| 06                     | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |          |        | Y           | NO RPT     |             | -0-                    |
| 07                     | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |          |        | Y           | NO RPT     |             | -0-                    |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |          |        | Y           | NO RPT     |             | -0-                    |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |          |        | Y           | NO RPT     |             | -0-                    |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |          |        | Y           | NO RPT     |             | -0-                    |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |          |        | Y           | NO RPT     |             | -0-                    |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |          |        | Y           | NO RPT     |             | -0-                    |
| TOTAL GAS PROD:        |          |        |     | -0-     | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |                        |

LOVELLS LAKE (MARG. 7500) //CONT.// 55184 740 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 MILESTONE OPERATING, INC. //CONT.// 567103  
 BROUSSARD TRUST WELL #: 17 RRCID -> 167436 COMPL. DATE 11/25/1997 TOTAL DEPTH 7791 PERF. 7400 - 7540

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|---|------------|----------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01              |   | 93 N       | 65       | -0-                        | -28                     | -0-                            | 2        | 1                         | 63       | 2         | N      | -0-          |          |                           |          |           | -0-            |
| 02              |   | 84 N       | 65       | -0-                        | -19                     | -0-                            | 2        | 1                         | 63       | 2         | N      | -0-          |          |                           |          |           | -0-            |
| 03              |   | 93 N       | 85       | -0-                        | -8                      | -0-                            | 3        | 1                         | 82       | 2         | N      | -0-          |          |                           |          |           | -0-            |
| 04              |   | 82 N       | 82       | -0-                        | -0-                     | -0-                            | 3        | 1                         | 79       | 2         | N      | -0-          |          |                           |          |           | -0-            |
| 05              |   | 85 N       | 85       | -0-                        | -0-                     | -0-                            | 3        | 1                         | 82       | 2         | N      | -0-          |          |                           |          |           | -0-            |
| 06              |   | 90 N       | 77       | -0-                        | -13                     | -0-                            | 2        | 1                         | 75       | 2         | N      | -0-          |          |                           |          |           | -0-            |
| 07              |   | 93 N       | 81       | -0-                        | -12                     | -0-                            | 3        | 1                         | 78       | 2         | N      | -0-          |          |                           |          |           | -0-            |
| 08              |   | 93 N       | 75       | -0-                        | -18                     | -0-                            | 3        | 1                         | 72       | 2         | N      | -0-          |          |                           |          |           | -0-            |
| 09              |   | 90 N       | 74       | -0-                        | -16                     | -0-                            | 3        | 1                         | 71       | 2         | N      | -0-          |          |                           |          |           | -0-            |
| 10              |   | 93 N       | 78       | -0-                        | -15                     | -0-                            | 3        | 1                         | 75       | 2         | N      | -0-          |          |                           |          |           | -0-            |
| 11              |   | 78 N       | 78       | -0-                        | -0-                     | -0-                            | 3        | 1                         | 75       | 2         | N      | -0-          |          |                           |          |           | -0-            |
| 12              |   | 0 N        | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| TOTAL GAS PROD: |   |            | 845      |                            |                         | TOTAL CONDENSATE PROD:         |          |                           | -0-      |           |        |              |          |                           |          |           |                |

LOVELL LAKE GAS UNIT 1 WELL #: 9 RRCID -> 167710 COMPL. DATE 03/21/1998 TOTAL DEPTH 7835 PERF. 7470 - 7522

|                 |       |        |       |      |     |                        |   |     |     |   |        |  |  |  |  |  |     |
|-----------------|-------|--------|-------|------|-----|------------------------|---|-----|-----|---|--------|--|--|--|--|--|-----|
| 01              | 434 N | 331    | -0-   | -103 | -0- | 292                    | 1 | 39  | 2   | Y | -0-    |  |  |  |  |  | -0- |
| 02              | 426 N | 426    | -0-   | -0-  | -0- | 303                    | 1 | 123 | 2   | Y | -0-    |  |  |  |  |  | -0- |
| 03              | 656 N | 656    | -0-   | -0-  | -0- | 342                    | 1 | 314 | 2   | Y | -0-    |  |  |  |  |  | -0- |
| 04              | 615 N | 615    | -0-   | -0-  | -0- | 331                    | 1 | 284 | 2   | Y | -0-    |  |  |  |  |  | -0- |
| 05              | 636 N | 636    | -0-   | -0-  | -0- | 324                    | 1 | 312 | 2   | Y | -0-    |  |  |  |  |  | -0- |
| 06              | 630 N | 515    | -0-   | -115 | -0- | 295                    | 1 | 220 | 2   | Y | -0-    |  |  |  |  |  | -0- |
| 07              | 651 N | 607    | -0-   | -44  | -0- | 303                    | 1 | 304 | 2   | Y | -0-    |  |  |  |  |  | -0- |
| 08              | 651 N | 564    | -0-   | -87  | -0- | 310                    | 1 | 254 | 2   | Y | -0-    |  |  |  |  |  | -0- |
| 09              | 552 N | 552    | -0-   | -0-  | -0- | 297                    | 1 | 255 | 2   | Y | -0-    |  |  |  |  |  | -0- |
| 10              | 620 N | 593    | -0-   | -27  | -0- | 311                    | 1 | 282 | 2   | Y | -0-    |  |  |  |  |  | -0- |
| 11              | 600 N | 600    | -0-   | -0-  | -0- | 301                    | 1 | 299 | 2   | Y | -0-    |  |  |  |  |  | -0- |
| 12              | 0 N   | NO RPT | -0-   | -0-  | -0- |                        |   |     |     | Y | NO RPT |  |  |  |  |  | -0- |
| TOTAL GAS PROD: |       |        | 6,095 |      |     | TOTAL CONDENSATE PROD: |   |     | -0- |   |        |  |  |  |  |  |     |

LOVELL LAKE GAS UNIT 1 WELL #: 10 RRCID -> 170087 COMPL. DATE 08/01/1998 TOTAL DEPTH 7848 PERF. 7520 - 7548

|                 |     |        |     |     |     |                        |   |  |     |   |        |  |  |  |  |  |     |
|-----------------|-----|--------|-----|-----|-----|------------------------|---|--|-----|---|--------|--|--|--|--|--|-----|
| 01              | 6 N | 4      | -0- | -2  | -0- | 4                      | 1 |  |     | N | -0-    |  |  |  |  |  | -0- |
| 02              | 5 N | 4      | -0- | -1  | -0- | 4                      | 1 |  |     | N | -0-    |  |  |  |  |  | -0- |
| 03              | 6 N | 6      | -0- | -0- | -0- | 6                      | 1 |  |     | N | -0-    |  |  |  |  |  | -0- |
| 04              | 5 N | 5      | -0- | -0- | -0- | 5                      | 1 |  |     | N | -0-    |  |  |  |  |  | -0- |
| 05              | 4 N | -0-    | -0- | -4  | -0- |                        |   |  |     | N | -0-    |  |  |  |  |  | -0- |
| 06              | 6 N | -0-    | -0- | -6  | -0- |                        |   |  |     | N | -0-    |  |  |  |  |  | -0- |
| 07              | 5 N | -0-    | -0- | -5  | -0- |                        |   |  |     | N | -0-    |  |  |  |  |  | -0- |
| 08              | 0 N | -0-    | -0- | -0- | -0- |                        |   |  |     | N | -0-    |  |  |  |  |  | -0- |
| 09              | 0 N | -0-    | -0- | -0- | -0- |                        |   |  |     | N | -0-    |  |  |  |  |  | -0- |
| 10              | 0 N | -0-    | -0- | -0- | -0- |                        |   |  |     | N | -0-    |  |  |  |  |  | -0- |
| 11              | 0 N | -0-    | -0- | -0- | -0- |                        |   |  |     | N | -0-    |  |  |  |  |  | -0- |
| 12              | 0 N | NO RPT | -0- | -0- | -0- |                        |   |  |     | N | NO RPT |  |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |        | 19  |     |     | TOTAL CONDENSATE PROD: |   |  | -0- |   |        |  |  |  |  |  |     |

| BROSSARD TRUST  |       |        |       | WELL #: | 26                     | RRCID -> 184049 | COMPL. DATE 07/18/2001 | TOTAL DEPTH | 7811 | PERF. 7530 | -  | 7554 |   |
|-----------------|-------|--------|-------|---------|------------------------|-----------------|------------------------|-------------|------|------------|----|------|---|
| 01              | 93 N  | 84     | -0-   | -9      | -0-                    | 60              | 1                      | 7 2         | Y    | 15         | 19 | 1    | 2 |
| 02              | 86 N  | 86     | -0-   | -0-     | -0-                    | 17              | 9                      | 7 2         | Y    | 15         | 12 | 1    | 5 |
| 03              | 110 N | 110    | -0-   | -0-     | -0-                    | 62              | 1                      | 13 2        | Y    | 19         | 20 | 1    | 4 |
| 04              | 101 N | 101    | -0-   | -0-     | -0-                    | 17              | 9                      | 12 2        | Y    | 14         | 16 | 1    | 2 |
| 05              | 107 N | 107    | -0-   | -0-     | -0-                    | 74              | 1                      | 17 2        | Y    | 16         | 13 | 1    | 5 |
| 06              | 99 N  | 99     | -0-   | -0-     | -0-                    | 15              | 9                      | 14 2        | Y    | 16         | 19 | 1    | 2 |
| 07              | 105 N | 105    | -0-   | -0-     | -0-                    | 72              | 1                      | 17 2        | Y    | 18         | 16 | 1    | 4 |
| 08              | 93 N  | 72     | -0-   | -21     | -0-                    | 18              | 9                      | 19 9        | Y    | 17         | 19 | 1    | 2 |
| 09              | 90 N  | 69     | -0-   | -21     | -0-                    | 67              | 1                      | 18 9        | Y    | 16         | 13 | 1    | 5 |
| 10              | 93 N  | 70     | -0-   | -23     | -0-                    | 20              | 9                      | 17 9        | Y    | 15         | 18 | 1    | 2 |
| 11              | 219 N | 219    | -0-   | -0-     | -0-                    | 53              | 1                      | 68 2        | Y    | 16         | 13 | 1    | 5 |
| 12              | 0 N   | NO RPT | -0-   | -0-     | -0-                    | 133             | 1                      |             | Y    | NO RPT     |    |      | 5 |
| TOTAL GAS PROD: |       |        | 1,122 |         | TOTAL CONDENSATE PROD: |                 |                        | 177         |      |            |    |      |   |

LOVELLS LAKE (MARG. 7500) //CONT.// 55184 740 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 MILESTONE OPERATING, INC. //CONT.// 567103  
 BROUSSARD TRUST WELL #: 8 RRCID -> 186133 COMPL. DATE 09/25/2001 TOTAL DEPTH 7790 PERF. 7400 - 7544

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE            |     |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|------------------------|-----|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-                    |     |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-                    |     |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-                    |     |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-                    |     |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-                    |     |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-                    |     |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-                    |     |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-                    |     |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-                    |     |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-                    |     |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-                    |     |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y | NO RPT    |       |                     |       |                     | -0-                    |     |
| TOTAL GAS PROD: |            |          |                         |                      |                          |       |                     |       |                     |   |           |       |                     |       |                     | TOTAL CONDENSATE PROD: | -0- |

BROUSSARD TRUST WELL #: 34 RRCID -> 187608 COMPL. DATE 02/08/2002 TOTAL DEPTH 7721 PERF. 7548 - 7559

|                 |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                        |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|------------------------|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                    |     |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                    |     |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                    |     |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                    |     |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                    |     |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                    |     |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                    |     |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                    |     |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                    |     |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                    |     |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                    |     |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |

JEFFERSON LAND COMPANY WELL #: 52 RRCID -> 192318 COMPL. DATE 12/04/2002 TOTAL DEPTH 7870 PERF. 7454 - 7552

|                 |      |        |     |     |     |   |   |    |   |   |        |  |  |  |  |                        |     |
|-----------------|------|--------|-----|-----|-----|---|---|----|---|---|--------|--|--|--|--|------------------------|-----|
| 01              | 93 N | 68     | -0- | -25 | -0- | 2 | 1 | 66 | 2 | N | -0-    |  |  |  |  | -0-                    |     |
| 02              | 84 N | 78     | -0- | -6  | -0- | 3 | 1 | 75 | 2 | N | -0-    |  |  |  |  | -0-                    |     |
| 03              | 98 N | 98     | -0- | -0- | -0- | 4 | 1 | 94 | 2 | N | -0-    |  |  |  |  | -0-                    |     |
| 04              | 95 N | 95     | -0- | -0- | -0- | 3 | 1 | 92 | 2 | N | -0-    |  |  |  |  | -0-                    |     |
| 05              | 98 N | 98     | -0- | -0- | -0- | 3 | 1 | 95 | 2 | N | -0-    |  |  |  |  | -0-                    |     |
| 06              | 95 N | 95     | -0- | -0- | -0- | 3 | 1 | 92 | 2 | N | -0-    |  |  |  |  | -0-                    |     |
| 07              | 94 N | 94     | -0- | -0- | -0- | 3 | 1 | 91 | 2 | N | -0-    |  |  |  |  | -0-                    |     |
| 08              | 93 N | 90     | -0- | -3  | -0- | 3 | 1 | 87 | 2 | N | -0-    |  |  |  |  | -0-                    |     |
| 09              | 90 N | 89     | -0- | -1  | -0- | 3 | 1 | 86 | 2 | N | -0-    |  |  |  |  | -0-                    |     |
| 10              | 96 N | 96     | -0- | -0- | -0- | 3 | 1 | 93 | 2 | N | -0-    |  |  |  |  | -0-                    |     |
| 11              | 96 N | 96     | -0- | -0- | -0- | 3 | 1 | 93 | 2 | N | -0-    |  |  |  |  | -0-                    |     |
| 12              | 0 N  | NO RPT | -0- | -0- | -0- |   |   |    |   | N | NO RPT |  |  |  |  | -0-                    |     |
| TOTAL GAS PROD: |      | 997    |     |     |     |   |   |    |   |   |        |  |  |  |  | TOTAL CONDENSATE PROD: | -0- |

| LOVELLS LAKE (MARG. 7500) |          | //CONT.//  |                  | 55184 740              | NON-ASSOCIATED  | CAPACITY               |                  | CNTY: JEFFERSON  |                  |         |  |
|---------------------------|----------|------------|------------------|------------------------|-----------------|------------------------|------------------|------------------|------------------|---------|--|
| MILESTONE OPERATING, INC. |          | //CONT.//  |                  | 567103                 |                 |                        |                  |                  |                  |         |  |
| JEFFERSON LAND COMPANY    |          | WELL #:    |                  | 51                     | RRCID -> 207448 | COMPL. DATE 02/04/2005 | TOTAL DEPTH 7858 | PERF. 7478       | -                | 7520    |  |
| M                         | 0        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
|                           |          |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE               | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |  |
| 01                        | 14B2 EXT | -0-        | -0-              | -0-                    | -0-             |                        |                  |                  |                  | -0-     |  |
| 02                        | 14B2 EXT | -0-        | -0-              | -0-                    | -0-             |                        |                  |                  |                  | -0-     |  |
| 03                        | 14B2 EXT | -0-        | -0-              | -0-                    | -0-             |                        |                  |                  |                  | -0-     |  |
| 04                        | 14B2 EXT | -0-        | -0-              | -0-                    | -0-             |                        |                  |                  |                  | -0-     |  |
| 05                        | 14B2 EXT | -0-        | -0-              | -0-                    | -0-             |                        |                  |                  |                  | -0-     |  |
| 06                        | 14B2 EXT | -0-        | -0-              | -0-                    | -0-             |                        |                  |                  |                  | -0-     |  |
| 07                        | 14B2 EXT | -0-        | -0-              | -0-                    | -0-             |                        |                  |                  |                  | -0-     |  |
| 08                        | 14B2 EXT | -0-        | -0-              | -0-                    | -0-             |                        |                  |                  |                  | -0-     |  |
| 09                        | 14B2 EXT | -0-        | -0-              | -0-                    | -0-             |                        |                  |                  |                  | -0-     |  |
| 10                        | 14B2 EXT | -0-        | -0-              | -0-                    | -0-             |                        |                  |                  |                  | -0-     |  |
| 11                        | 14B2 EXT | -0-        | -0-              | -0-                    | -0-             |                        |                  |                  |                  | -0-     |  |
| 12                        | 14B2 EXT | NO RPT     | -0-              | -0-                    | -0-             |                        |                  |                  |                  | -0-     |  |
| TOTAL GAS PROD:           |          | -0-        |                  | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |                  |                  |         |  |

| BROUSSARD TRUST |          | WELL #: |     | 46                     | RRCID -> 250035 | COMPL. DATE 04/20/2009 | TOTAL DEPTH 7721 | PERF. 7507 | - | 7527 |  |
|-----------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|---|------|--|
| 01              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 02              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 03              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 04              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 05              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 06              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 07              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 08              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 09              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 10              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 11              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 12              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |   |      |  |

| LOVELLS LAKE, NORTH  |       |     |     | 55186 001 | ASSOCIATED             | CAPACITY        |                        |             | CNTY: JEFFERSON |            |        |  |
|----------------------|-------|-----|-----|-----------|------------------------|-----------------|------------------------|-------------|-----------------|------------|--------|--|
| FINALY RESOURCES LLC |       |     |     | 268323    |                        |                 |                        |             |                 |            |        |  |
| O'BRIEN              |       |     |     | WELL #:   | 2                      | RRCID -> 188104 | COMPL. DATE 02/18/2002 | TOTAL DEPTH | 9250            | PERF. 8447 | - 8450 |  |
| 01                   | 0 N   | -0- | -0- | -0-       | -0-                    |                 |                        | N           | -0-             |            | -0-    |  |
| 02                   | 140 N | -0- | -0- | -140      | -0-                    |                 |                        | N           | -0-             |            | -0-    |  |
| 03                   | 0 N   | -0- | -0- | -0-       | -0-                    |                 |                        | N           | -0-             |            | -0-    |  |
| 04                   | 0 N   | -0- | -0- | -0-       | -0-                    |                 |                        | N           | -0-             |            | -0-    |  |
| 05                   | 138 N | 138 | -0- | -0-       | -0-                    | 138 3           |                        | N           | -0-             |            | -0-    |  |
| 06                   | 0 N   | -0- | -0- | -0-       | -0-                    |                 |                        | N           | -0-             |            | -0-    |  |
| 07                   | 0 N   | -0- | -0- | -0-       | -0-                    |                 |                        | N           | -0-             |            | -0-    |  |
| 08                   | 124 N | -0- | -0- | -124      | -0-                    |                 |                        | N           | -0-             |            | -0-    |  |
| 09                   | 0 N   | -0- | -0- | -0-       | -0-                    |                 |                        | N           | -0-             |            | -0-    |  |
| 10                   | 0 N   | -0- | -0- | -0-       | -0-                    |                 |                        | N           | -0-             |            | -0-    |  |
| 11                   | 0 N   | -0- | -0- | -0-       | -0-                    |                 |                        | N           | -0-             |            | -0-    |  |
| 12                   | 0 N   | -0- | -0- | -0-       | -0-                    |                 |                        | N           | -0-             |            | -0-    |  |
| TOTAL GAS PROD:      |       |     |     | 138       | TOTAL CONDENSATE PROD: |                 |                        |             | -0-             |            |        |  |



| LOVELLS LAKE, NORTH<br>MILESTONE OPERATING, INC.<br>FAILOR, E.K. |            | //CONT.// | 55186 001<br>567103        | ASSOCIATED              | CAPACITY                       | CNTY: JEFFERSON |                           |            |                           |                |
|------------------------------------------------------------------|------------|-----------|----------------------------|-------------------------|--------------------------------|-----------------|---------------------------|------------|---------------------------|----------------|
|                                                                  |            | WELL #:   | 9                          | RRCID -> 242866         | COMPL. DATE 08/26/2008         | TOTAL DEPTH     | 7444                      | PERF. 7174 | - 7182                    |                |
| M                                                                | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT   | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                                                               | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                 |                           |            |                           | -0-            |
| 02                                                               | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                 |                           |            |                           | -0-            |
| 03                                                               | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                 |                           |            |                           | -0-            |
| 04                                                               | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                 |                           |            |                           | -0-            |
| 05                                                               | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                 |                           |            |                           | -0-            |
| 06                                                               | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                 |                           |            |                           | -0-            |
| 07                                                               | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                 |                           |            |                           | -0-            |
| 08                                                               | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                 |                           |            |                           | -0-            |
| 09                                                               | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                 |                           |            |                           | -0-            |
| 10                                                               | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                 |                           |            |                           | -0-            |
| 11                                                               | 14B2 EXT   | -0-       | -0-                        | -0-                     | -0-                            |                 |                           |            |                           | -0-            |
| 12                                                               | 14B2 EXT   | NO RPT    | -0-                        | -0-                     | -0-                            |                 |                           |            |                           | -0-            |
| TOTAL GAS PROD:                                                  |            | -0-       |                            | TOTAL CONDENSATE PROD:  |                                | -0-             |                           |            |                           |                |

| LOVELLS LAKE, NORTH (F-7500 FBA)<br>MILESTONE OPERATING, INC.<br>JEFFERSON LAND COMPANY |          | 55186 280<br>567103 | NON-ASSOCIATED | ONE WELL               | CNTY: JEFFERSON        |             |      |            |        |     |
|-----------------------------------------------------------------------------------------|----------|---------------------|----------------|------------------------|------------------------|-------------|------|------------|--------|-----|
|                                                                                         |          | WELL #:             | 61             | RRCID -> 257936        | COMPL. DATE 06/06/2009 | TOTAL DEPTH | 8369 | PERF. 7494 | - 7496 |     |
| 01                                                                                      | 14B2 EXT | -0-                 | -0-            | -0-                    | -0-                    |             |      |            |        | -0- |
| 02                                                                                      | 14B2 EXT | -0-                 | -0-            | -0-                    | -0-                    |             |      |            |        | -0- |
| 03                                                                                      | 14B2 EXT | -0-                 | -0-            | -0-                    | -0-                    |             |      |            |        | -0- |
| 04                                                                                      | 14B2 EXT | -0-                 | -0-            | -0-                    | -0-                    |             |      |            |        | -0- |
| 05                                                                                      | 14B2 EXT | -0-                 | -0-            | -0-                    | -0-                    |             |      |            |        | -0- |
| 06                                                                                      | 14B2 EXT | -0-                 | -0-            | -0-                    | -0-                    |             |      |            |        | -0- |
| 07                                                                                      | 14B2 EXT | -0-                 | -0-            | -0-                    | -0-                    |             |      |            |        | -0- |
| 08                                                                                      | 14B2 EXT | -0-                 | -0-            | -0-                    | -0-                    |             |      |            |        | -0- |
| 09                                                                                      | 14B2 EXT | -0-                 | -0-            | -0-                    | -0-                    |             |      |            |        | -0- |
| 10                                                                                      | 14B2 EXT | -0-                 | -0-            | -0-                    | -0-                    |             |      |            |        | -0- |
| 11                                                                                      | 14B2 EXT | -0-                 | -0-            | -0-                    | -0-                    |             |      |            |        | -0- |
| 12                                                                                      | 14B2 EXT | NO RPT              | -0-            | -0-                    | -0-                    |             |      |            |        | -0- |
| TOTAL GAS PROD:                                                                         |          | -0-                 |                | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |        |     |

| LOVELLS LAKE, NORTH (FRIO 7500)<br>MILESTONE OPERATING, INC.<br>JEFFERSON LAND COMPANY |      | 55186 284<br>567103 | NON-ASSOCIATED | ONE WELL               | CNTY: JEFFERSON        |             |      |            |        |     |
|----------------------------------------------------------------------------------------|------|---------------------|----------------|------------------------|------------------------|-------------|------|------------|--------|-----|
|                                                                                        |      | WELL #:             | 41             | RRCID -> 007058        | COMPL. DATE 08/14/1984 | TOTAL DEPTH | 9500 | PERF. 7506 | - 7520 |     |
| 01                                                                                     | 62 N | 52                  | -0-            | -10                    | -0-                    | 2 1         | 50 2 | N          | -0-    | -0- |
| 02                                                                                     | 58 N | 58                  | -0-            | -0-                    | -0-                    | 3 1         | 55 2 | N          | -0-    | -0- |
| 03                                                                                     | 92 N | 92                  | -0-            | -0-                    | -0-                    | 3 1         | 89 2 | N          | -0-    | -0- |
| 04                                                                                     | 89 N | 89                  | -0-            | -0-                    | -0-                    | 3 1         | 86 2 | N          | -0-    | -0- |
| 05                                                                                     | 92 N | 92                  | -0-            | -0-                    | -0-                    | 3 1         | 89 2 | N          | -0-    | -0- |
| 06                                                                                     | 90 N | 89                  | -0-            | -1                     | -0-                    | 3 1         | 86 2 | N          | -0-    | -0- |
| 07                                                                                     | 93 N | 88                  | -0-            | -5                     | -0-                    | 3 1         | 85 2 | N          | -0-    | -0- |
| 08                                                                                     | 93 N | 85                  | -0-            | -8                     | -0-                    | 3 1         | 82 2 | N          | -0-    | -0- |
| 09                                                                                     | 90 N | 82                  | -0-            | -8                     | -0-                    | 3 1         | 79 2 | N          | -0-    | -0- |
| 10                                                                                     | 93 N | 87                  | -0-            | -6                     | -0-                    | 3 1         | 84 2 | N          | -0-    | -0- |
| *11                                                                                    | 87 N | 87                  | -0-            | -0-                    | -0-                    | 3 1         | 84 2 | N          | -0-    | -0- |
| 12                                                                                     | 0 N  | NO RPT              | -0-            | -0-                    | -0-                    |             |      |            | NO RPT | -0- |
| TOTAL GAS PROD:                                                                        |      | 901                 |                | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |        |     |

LOVELLS LAKE, NORTH (8400) 55186 300 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 MILESTONE OPERATING, INC. 567103  
 JEFFERSON LAND COMPANY WELL #: 60 RRCID -> 244400 COMPL. DATE 07/30/2008 TOTAL DEPTH 8614 PERF. 8421 - 8424

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |                         |                         | Y   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

LOVELLS LAKE, N. (7800) 55186 852 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 FINALLY RESOURCES LLC 268323  
 JEFFERSON LAND CO WELL #: 1 RRCID -> 175352 COMPL. DATE 11/19/1999 TOTAL DEPTH 9700 PERF. 8406 - 8456

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 04              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 05              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 06              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 10              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 11              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 12              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

QUINN, B. E. UNIT WELL #: 1R RRCID -> 175777 COMPL. DATE 01/07/2000 TOTAL DEPTH 8600 PERF. 8430 - 8438

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 04              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 05              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 06              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 10              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 11              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| 12              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | N   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

LOVELLS LAKE, N. (7800) //CONT.// 55186 852 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 FINALLY RESOURCES LLC //CONT.// 268323  
 JEFFERSON LAND CO. WELL #: 1 RRCID -> 251469 COMPL. DATE 09/01/2018 TOTAL DEPTH 5514 PERF. 5082 - 5088

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |

LUCE BAYOU (UPPER WILCOX) 55444 465 NON-ASSOCIATED ONE WELL CNTY: LIBERTY  
 HENNIG PRODUCTION CO., INC. 378508  
 BSMC, LP WELL #: 2 RRCID -> 176649 COMPL. DATE 12/22/1999 TOTAL DEPTH 13645 PERF.12268 - 12276

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

LUCE BAYOU (WILCOX) 55444 475 NON-ASSOCIATED ONE WELL CNTY: LIBERTY  
 AMRWR, LLC 102699  
 BLACK STONE MINERALS WELL #: 1 RRCID -> 160732 COMPL. DATE 07/24/1996 TOTAL DEPTH 17250 PERF.13400 - 13420

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

|                      |            |           |                            |                         |                                |                        |                           |                 |                           |        |              |          |                           |          |                           |                |
|----------------------|------------|-----------|----------------------------|-------------------------|--------------------------------|------------------------|---------------------------|-----------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| LUCKY (10,000)       |            | 55468 817 |                            | NON-ASSOCIATED          |                                | ONE WELL               |                           | CNTY: MATAGORDA |                           |        |              |          |                           |          |                           |                |
| MAGNUM PRODUCING, LP |            | 521516    |                            |                         |                                |                        |                           |                 |                           |        |              |          |                           |          |                           |                |
| ANDERSON             |            | WELL #:   |                            | 1                       | RRCID ->                       | 290845                 | COMPL. DATE               | 04/08/2021      | TOTAL DEPTH               | 10700  | PERF.        | 9457 -   | 9971                      |          |                           |                |
| M                    | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                   | 5332 #     | -0-       | -0-                        | -5332                   | -0-                            |                        |                           |                 |                           | N      | 100          | 178      | 1                         |          |                           | 281            |
| 02                   | 4704 #     | -0-       | -0-                        | -4704                   | -0-                            |                        |                           |                 |                           | N      | 190          |          |                           |          |                           | 471            |
| 03                   | 2852 #     | -0-       | -0-                        | -2852                   | -0-                            |                        |                           |                 |                           | N      | 85           | 359      | 1                         |          |                           | 197            |
| 04                   | 840 #      | -0-       | -0-                        | -840                    | -0-                            |                        |                           |                 |                           | N      | 167          | 170      | 1                         |          |                           | 194            |
| 05                   | 0 #        | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |                 |                           | N      | 107          | 169      | 1                         |          |                           | 132            |
| 06                   | 0 #        | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |                 |                           | N      | 155          |          |                           |          |                           | 287            |
| 07                   | 0 #        | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |                 |                           | N      | 187          | 178      | 1                         |          |                           | 296            |
| 08                   | 0 #        | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |                 |                           | N      | 147          | 177      | 1                         |          |                           | 266            |
| 09                   | 0 #        | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |                 |                           | N      | 573          | 532      | 1                         |          |                           | 307            |
| 10                   | 0 #        | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |                 |                           | N      | 234          | 367      | 1                         |          |                           | 174            |
| 11                   | 0 #        | -0-       | -0-                        | -0-                     | -0-                            |                        |                           |                 |                           | N      | 290          | 178      | 1                         |          |                           | 286            |
| 12                   | 0 #        | NO RPT    | -0-                        | -0-                     | -0-                            |                        |                           |                 |                           | N      | NO RPT       |          |                           |          |                           | 286            |
| TOTAL GAS PROD:      |            | -0-       |                            |                         |                                | TOTAL CONDENSATE PROD: |                           | 2,235           |                           |        |              |          |                           |          |                           |                |

|                          |      |     |        |           |     |                        |  |                        |        |                   |  |                   |     |
|--------------------------|------|-----|--------|-----------|-----|------------------------|--|------------------------|--------|-------------------|--|-------------------|-----|
| LUCKY, SOUTH (FRIO TM-8) |      |     |        | 55473 250 |     | NON-ASSOCIATED         |  | ONE WELL               |        | CNTY: MATAGORDA   |  |                   |     |
| WELDERXP LTD.            |      |     |        | 907320    |     |                        |  |                        |        |                   |  |                   |     |
| HUEBNER-CONKLIN          |      |     |        | WELL #: 1 |     | RRCID -> 242052        |  | COMPL. DATE 10/13/2006 |        | TOTAL DEPTH 10400 |  | PERF. 9777 - 9810 |     |
| 01                       | PRTL | PLG | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  |                   | -0- |
| 02                       | PRTL | PLG | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  |                   | -0- |
| 03                       | PRTL | PLG | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  |                   | -0- |
| 04                       | PRTL | PLG | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  |                   | -0- |
| 05                       | PRTL | PLG | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  |                   | -0- |
| 06                       | PRTL | PLG | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  |                   | -0- |
| 07                       | PRTL | PLG | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  |                   | -0- |
| 08                       | PRTL | PLG | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  |                   | -0- |
| 09                       | PRTL | PLG | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  |                   | -0- |
| 10                       | PRTL | PLG | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  |                   | -0- |
| 11                       | PRTL | PLG | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  |                   | -0- |
| 12                       | PRTL | PLG | NO RPT | -0-       | -0- | -0-                    |  | N                      | NO RPT |                   |  |                   | -0- |
| TOTAL GAS PROD:          |      |     |        | -0-       |     | TOTAL CONDENSATE PROD: |  |                        |        | -0-               |  |                   |     |

|                          |     |      |     |            |     |            |                        |                 |   |                        |  |                   |  |                   |    |
|--------------------------|-----|------|-----|------------|-----|------------|------------------------|-----------------|---|------------------------|--|-------------------|--|-------------------|----|
| LUCKY, SOUTH (FRIO 9200) |     |      |     | 55473 400  |     | ASSOCIATED |                        | EXEMPT          |   | CNTY: MATAGORDA        |  |                   |  |                   |    |
| KEBO OIL & GAS, INC.     |     |      |     | 453170     |     |            |                        |                 |   |                        |  |                   |  |                   |    |
| HUEBNER                  |     |      |     | WELL #:    |     | 1          |                        | RRCID -> 279212 |   | COMPL. DATE 10/24/2014 |  | TOTAL DEPTH 10200 |  | PERF. 9839 - 9860 |    |
| 01                       | P&A | COND | -0- | -0-        | -0- | -0-        | -0-                    |                 | N | -0-                    |  |                   |  |                   | 50 |
| 02                       | P&A | COND | -0- | -0-        | -0- | -0-        | -0-                    |                 | N | -0-                    |  |                   |  |                   | 50 |
| 03                       | P&A | COND | -0- | -0-        | -0- | -0-        | -0-                    |                 | N | -0-                    |  |                   |  |                   | 50 |
| 04                       | P&A | COND | -0- | -0-        | -0- | -0-        | -0-                    |                 | N | -0-                    |  |                   |  |                   | 50 |
| 05                       | P&A | COND | -0- | -0-        | -0- | -0-        | -0-                    |                 | N | -0-                    |  |                   |  |                   | 50 |
| 06                       | P&A | COND | -0- | -0-        | -0- | -0-        | -0-                    |                 | N | -0-                    |  |                   |  |                   | 50 |
| 07                       | P&A | COND | -0- | -0-        | -0- | -0-        | -0-                    |                 | N | -0-                    |  |                   |  |                   | 50 |
| 08                       | P&A | COND | -0- | -0-        | -0- | -0-        | -0-                    |                 | N | -0-                    |  |                   |  |                   | 50 |
| 09                       | P&A | COND | -0- | -0-        | -0- | -0-        | -0-                    |                 | N | -0-                    |  |                   |  |                   | 50 |
| 10                       | P&A | COND | -0- | -0-        | -0- | -0-        | -0-                    |                 | N | -0-                    |  |                   |  |                   | 50 |
| 11                       | P&A | COND | -0- | -0-        | -0- | -0-        | -0-                    |                 | N | -0-                    |  |                   |  |                   | 50 |
| 12                       | P&A | COND | -0- | -0-        | -0- | -0-        | -0-                    |                 | N | -0-                    |  |                   |  |                   | 50 |
| PLUGGED AND ABANDONED    |     |      |     | 08/06/2024 |     |            |                        |                 |   |                        |  |                   |  |                   |    |
| TOTAL GAS PROD:          |     |      | -0- |            |     |            | TOTAL CONDENSATE PROD: |                 |   | -0-                    |  |                   |  |                   |    |

LUCKY, WEST ( BLANCHE) 55476 055 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 RODESSA OPERATING COMPANY 723592  
 RUGELEY, E. F. WELL #: RRCID -> 232501 COMPL. DATE 06/22/2007 TOTAL DEPTH 10920 PERF. 10589 - 10596

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|--------------------------|-----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 129         |
| 02 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 129         |
| 03 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 129         |
| 04 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 129         |
| 05 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 129         |
| 06 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 129         |
| 07 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 129         |
| 08 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 129         |
| 09 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 129         |
| 10 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 129         |
| 11 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 129         |
| 12 | P&A COND   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | 129         |

PLUGGED AND ABANDONED 02/19/2019

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

LUCKY, WEST ( F-12) 55476 275 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 KIRKPATRICK, JOHN OIL LLC 468971  
 WOLF WELL #: 2 RRCID -> 185224 COMPL. DATE 10/15/2001 TOTAL DEPTH 9628 PERF. 9245 - 9257

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|--------------------------|-----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 | PRTL PLG   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02 | PRTL PLG   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03 | PRTL PLG   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04 | PRTL PLG   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05 | PRTL PLG   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06 | PRTL PLG   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07 | PRTL PLG   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08 | PRTL PLG   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09 | PRTL PLG   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10 | PRTL PLG   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11 | PRTL PLG   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12 | PRTL PLG   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

LUCKY, WEST (F-16) 55476 333 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 HUEBNER, JOHN A. JR. 410884  
 HUEBNER "B" WELL #: 3 RRCID -> 115166 COMPL. DATE 11/10/1984 TOTAL DEPTH 10593 PERF. 9801 - 9813

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|--------------------------|-----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 | DOMESTIC   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02 | DOMESTIC   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03 | DOMESTIC   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04 | DOMESTIC   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05 | DOMESTIC   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06 | DOMESTIC   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07 | DOMESTIC   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08 | DOMESTIC   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |

PLUGGED AND ABANDONED 09/02/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                           |            |          |                         |                      |                          |        |                     |            |             |                 |                           |                           |             |
|---------------------------|------------|----------|-------------------------|----------------------|--------------------------|--------|---------------------|------------|-------------|-----------------|---------------------------|---------------------------|-------------|
| LUCKY, WEST (GOLA)        |            |          | 55476 365               | NON-ASSOCIATED       |                          |        | CAPACITY            |            |             | CNTY: MATAGORDA |                           |                           |             |
| KIRKPATRICK, JOHN OIL LLC |            |          | 468971                  |                      |                          |        |                     |            |             |                 |                           |                           |             |
| WOLF                      |            |          | WELL #:                 | 2                    | RRCID ->                 | 182272 | COMPL. DATE         | 03/04/2001 | TOTAL DEPTH | 9628            | PERF. 9295 - 9309         |                           |             |
| M                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD       | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |        |                     |            | N           | NO RPT          |                           |                           | -0-         |
| 02                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |        |                     |            | N           | NO RPT          |                           |                           | -0-         |
| 03                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |        |                     |            | N           | NO RPT          |                           |                           | -0-         |
| 04                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |        |                     |            | N           | NO RPT          |                           |                           | -0-         |
| 05                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |        |                     |            | N           | NO RPT          |                           |                           | -0-         |
| 06                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |        |                     |            | N           | NO RPT          |                           |                           | -0-         |
| 07                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |        |                     |            | N           | NO RPT          |                           |                           | -0-         |
| 08                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |        |                     |            | N           | NO RPT          |                           |                           | -0-         |
| 09                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |        |                     |            | N           | NO RPT          |                           |                           | -0-         |
| 10                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |        |                     |            | N           | NO RPT          |                           |                           | -0-         |
| 11                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |        |                     |            | N           | NO RPT          |                           |                           | -0-         |
| 12                        | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |        |                     |            | N           | NO RPT          |                           |                           | -0-         |
| TOTAL GAS PROD:           |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:   |        |                     |            | -0-         |                 |                           |                           |             |

| WOLF HEIRS      |     |      |        | WELL #:                | 4   | RRCID -> 192886 | COMPL. DATE 10/05/2002 | TOTAL DEPTH 10548 | PERF. 9352 - 9360 |
|-----------------|-----|------|--------|------------------------|-----|-----------------|------------------------|-------------------|-------------------|
| 01              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-               |
| 02              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-               |
| 03              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-               |
| 04              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-               |
| 05              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-               |
| 06              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-               |
| 07              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-               |
| 08              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-               |
| 09              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-               |
| 10              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-               |
| 11              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-               |
| 12              | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-               |
| TOTAL GAS PROD: |     |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                   |

|                                  |          |        |                        |           |            |                 |                        |                   |                    |  |
|----------------------------------|----------|--------|------------------------|-----------|------------|-----------------|------------------------|-------------------|--------------------|--|
| LUCKY, WEST ( HARDY HORN, LOWER) |          |        |                        | 55476 385 | ASSOCIATED | 49B             | CNTY: MATAGORDA        |                   |                    |  |
| KIRKPATRICK, JOHN OIL LLC        |          |        |                        | 468971    |            |                 |                        |                   |                    |  |
| WOLF -B-                         |          |        |                        | WELL #:   | 1 U        | RRCID -> 007093 | COMPL. DATE 12/20/1960 | TOTAL DEPTH 11887 | PERF.10376 - 10416 |  |
| 01                               | 14B DENY | NO RPT | -0-                    | -0-       | -0-        |                 | N                      | NO RPT            | -0-                |  |
| 02                               | 14B DENY | NO RPT | -0-                    | -0-       | -0-        |                 | N                      | NO RPT            | -0-                |  |
| 03                               | 14B DENY | NO RPT | -0-                    | -0-       | -0-        |                 | N                      | NO RPT            | -0-                |  |
| 04                               | 14B DENY | NO RPT | -0-                    | -0-       | -0-        |                 | N                      | NO RPT            | -0-                |  |
| 05                               | 14B DENY | NO RPT | -0-                    | -0-       | -0-        |                 | N                      | NO RPT            | -0-                |  |
| 06                               | 14B DENY | NO RPT | -0-                    | -0-       | -0-        |                 | N                      | NO RPT            | -0-                |  |
| 07                               | 14B DENY | NO RPT | -0-                    | -0-       | -0-        |                 | N                      | NO RPT            | -0-                |  |
| 08                               | 14B DENY | NO RPT | -0-                    | -0-       | -0-        |                 | N                      | NO RPT            | -0-                |  |
| 09                               | 14B DENY | NO RPT | -0-                    | -0-       | -0-        |                 | N                      | NO RPT            | -0-                |  |
| 10                               | 14B DENY | NO RPT | -0-                    | -0-       | -0-        |                 | N                      | NO RPT            | -0-                |  |
| 11                               | 14B DENY | NO RPT | -0-                    | -0-       | -0-        |                 | N                      | NO RPT            | -0-                |  |
| 12                               | 14B DENY | NO RPT | -0-                    | -0-       | -0-        |                 | N                      | NO RPT            | -0-                |  |
| TOTAL GAS PROD:                  |          | -0-    | TOTAL CONDENSATE PROD: |           | -0-        |                 |                        |                   |                    |  |

LUCKY, WEST ( HARDY HORN, LOWER) // CONT. // 55476 385 ASSOCIATED 49B CNTY: MATAGORDA  
 KIRKPATRICK, JOHN OIL LLC // CONT. // 468971  
 WOLF WELL #: 1 RRCID -> 251640 COMPL. DATE 08/27/2009 TOTAL DEPTH 10850 PERF. 10407 - 10418

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|--------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 67                         |
| 02                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 67                         |
| 03                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 67                         |
| 04                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 67                         |
| 05                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 67                         |
| 06                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 67                         |
| 07                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 67                         |
| 08                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 67                         |
| 09                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 67                         |
| 10                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 67                         |
| 11                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 67                         |
| 12                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 67                         |
| TOTAL GAS PROD: -0- |     |            |          |                          |                       |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

LUCKY, WEST ( HARDY HORN, UPPER) 55476 440 ASSOCIATED ONE WELL CNTY: MATAGORDA  
 KIRKPATRICK, JOHN OIL LLC 468971  
 WOLF WELL #: 2 RRCID -> 053386 COMPL. DATE 05/25/1999 TOTAL DEPTH 11000 PERF. 2803 - 2823

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|--------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                          |                       |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

LUCKY, WEST ( SLOAN SAND) 55476 550 ASSOCIATED 49B CNTY: MATAGORDA  
 KIRKPATRICK, JOHN OIL LLC 468971  
 LOUIS WOLF WELL #: 3 RRCID -> 112158 COMPL. DATE 07/23/1986 TOTAL DEPTH 9771 PERF. 2260 - 2280

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|--------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B | DENY       | NO       | RPT                      | -0-                   | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                          |                       |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

LUCKY, WEST ( WOLF) 55476 715 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 KIRKPATRICK, JOHN OIL LLC 468971  
 WOLF -B- WELL #: 1 L RRCID -> 007090 COMPL. DATE 12/20/1960 TOTAL DEPTH 11887 PERF.10546 - 10556

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

LUCKY, WEST ( 8,870) 55476 770 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 KIRKPATRICK, JOHN OIL LLC 468971  
 WOLF WELL #: 2 RRCID -> 257138 COMPL. DATE 03/23/2010 TOTAL DEPTH 9628 PERF. 8802 - 8809

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |



| LUCKY LEON (EY-17)              |       |        |     | 55488 081              | NON-ASSOCIATED | CAPACITY        |                        | CNTY: JASPER      |                   |
|---------------------------------|-------|--------|-----|------------------------|----------------|-----------------|------------------------|-------------------|-------------------|
| DAVIS SOUTHERN OPERATING CO LLC |       |        |     | 206081                 |                |                 |                        |                   |                   |
| KIAMU-JOHNSON (1-S)             |       |        |     | WELL #:                | 1 L            | RRCID -> 201847 | COMPL. DATE 12/14/2003 | TOTAL DEPTH 10088 | PERF. 7523 - 7536 |
| 01                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| 02                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| 03                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| 04                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| 05                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| 06                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| 07                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| 08                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| 09                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| 10                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| 11                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| 12                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| TOTAL GAS PROD:                 |       | -0-    |     | TOTAL CONDENSATE PROD: |                | -0-             |                        |                   |                   |

|                         |            |           |             |                |      |                 |     |                        |              |                  |   |                   |      |     |      |              |      |         |     |
|-------------------------|------------|-----------|-------------|----------------|------|-----------------|-----|------------------------|--------------|------------------|---|-------------------|------|-----|------|--------------|------|---------|-----|
| LUEYVILLE (HACKBERRY 2) |            | 55603 220 |             | NON-ASSOCIATED |      | ONE WELL        |     | CNTY: NEWTON           |              |                  |   |                   |      |     |      |              |      |         |     |
| OLIPDP II, LLC          |            | 100467    |             |                |      |                 |     |                        |              |                  |   |                   |      |     |      |              |      |         |     |
| LINDSEY                 |            | WELL #:   |             | 1              |      | RRCID -> 162163 |     | COMPL. DATE 10/01/1996 |              | TOTAL DEPTH 8437 |   | PERF. 8198 - 8214 |      |     |      |              |      |         |     |
| M                       |            | GAS       | INJECT. (I) | MONTHLY        | CUMU | STATUS          | *   | *                      | DISPOSITIONS | *                | * | C                 | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                       | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)   | (-)  | UNDERAGE        | AMT | CODE                   | AMT          | CODE             |   | M                 | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                      | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |   | N                 | -0-  |     |      |              |      | -0-     |     |
| 02                      | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |   | N                 | -0-  |     |      |              |      | -0-     |     |
| 03                      | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |   | N                 | -0-  |     |      |              |      | -0-     |     |
| 04                      | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |   | N                 | -0-  |     |      |              |      | -0-     |     |
| 05                      | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |   | N                 | -0-  |     |      |              |      | -0-     |     |
| 06                      | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |   | N                 | -0-  |     |      |              |      | -0-     |     |
| 07                      | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |   | N                 | -0-  |     |      |              |      | -0-     |     |
| 08                      | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |   | N                 | -0-  |     |      |              |      | -0-     |     |
| 09                      | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |   | N                 | -0-  |     |      |              |      | -0-     |     |
| 10                      | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |   | N                 | -0-  |     |      |              |      | -0-     |     |
| 11                      | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |   | N                 | -0-  |     |      |              |      | -0-     |     |
| 12                      | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-             |     |                        |              |                  |   | N                 | -0-  |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:         |            | -0-       |             |                |      |                 |     | TOTAL CONDENSATE PROD: |              | -0-              |   |                   |      |     |      |              |      |         |     |

|                     |     |        |     |                        |                |                 |                        |                   |                    |     |
|---------------------|-----|--------|-----|------------------------|----------------|-----------------|------------------------|-------------------|--------------------|-----|
| LURA MIRE (YEGUA)   |     |        |     | 55801 495              | NON-ASSOCIATED | ONE WELL        | CNTY: LIBERTY          |                   |                    |     |
| TC OIL AND GAS, LLC |     |        |     | 840303                 |                |                 |                        |                   |                    |     |
| BLOXSOM, A.         |     |        |     | WELL #:                | 1              | RRCID -> 212564 | COMPL. DATE 09/02/2005 | TOTAL DEPTH 11873 | PERF.11616 - 11684 |     |
| 01                  | 0 # | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 02                  | 0 # | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 03                  | 0 # | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 04                  | 0 # | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 05                  | 0 # | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 06                  | 0 # | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 07                  | 0 # | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 08                  | 0 # | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 09                  | 0 # | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 10                  | 0 # | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 11                  | 0 # | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 12                  | 0 # | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| TOTAL GAS PROD:     |     | -0-    |     | TOTAL CONDENSATE PROD: |                | -0-             |                        |                   |                    |     |

|                          |     |      |        |                        |                |                 |                        |             |                |              |      |
|--------------------------|-----|------|--------|------------------------|----------------|-----------------|------------------------|-------------|----------------|--------------|------|
| LYDIA (4100)             |     |      |        | 55890 500              | NON-ASSOCIATED | CAPACITY        |                        |             | CNTY: COLORADO |              |      |
| ALLTEX OPERATING COMPANY |     |      |        | 015056                 |                |                 |                        |             |                |              |      |
| WIED                     |     |      |        | WELL #:                | 1              | RRCID -> 229103 | COMPL. DATE 05/14/2007 | TOTAL DEPTH | 4014           | PERF. 3791 - | 3797 |
| 01                       | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |                |              | -0-  |
| 02                       | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |                |              | -0-  |
| 03                       | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |                |              | -0-  |
| 04                       | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |                |              | -0-  |
| 05                       | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |                |              | -0-  |
| 06                       | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |                |              | -0-  |
| 07                       | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |                |              | -0-  |
| 08                       | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |                |              | -0-  |
| 09                       | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |                |              | -0-  |
| 10                       | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |                |              | -0-  |
| 11                       | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |                |              | -0-  |
| 12                       | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT      |                |              | -0-  |
| TOTAL GAS PROD:          |     |      | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |             |                |              |      |

|                                |        |            |           |                         |                      |                          |     |                 |                        |       |       |                |            |     |      |              |                        |             |  |     |
|--------------------------------|--------|------------|-----------|-------------------------|----------------------|--------------------------|-----|-----------------|------------------------|-------|-------|----------------|------------|-----|------|--------------|------------------------|-------------|--|-----|
| LYONS (GEORGETOWN)             |        |            | 56020 500 |                         |                      | NON-ASSOCIATED           |     |                 | CAPACITY               |       |       | CNTY: BURLESON |            |     |      |              |                        |             |  |     |
| SALTY DOG SERVICE COMPANY, LLC |        |            | 101716    |                         |                      |                          |     |                 |                        |       |       |                |            |     |      |              |                        |             |  |     |
| LISA                           |        |            | WELL #:   |                         |                      | 1                        | D   | RRCID -> 106267 | COMPL. DATE 04/25/2021 | TOTAL | DEPTH | 5262           | PERF. 4700 | -   | 5151 |              |                        |             |  |     |
|                                |        |            |           |                         |                      |                          |     |                 |                        |       |       |                |            |     |      |              |                        |             |  |     |
| M                              | O      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *   | *               | DISPOSITIONS           | *     | *     | C              | COND PROD  | *   | *    | DISPOSITIONS |                        |             |  |     |
|                                |        |            |           |                         |                      |                          | AMT | CODE            | AMT                    | CODE  |       |                |            | AMT | CODE | AMT          | CODE                   | EOM BALANCE |  |     |
|                                |        |            |           |                         |                      |                          |     |                 |                        |       |       |                |            |     |      |              |                        |             |  |     |
| 01                             | INJECT |            | NO RPT    | -0-                     | -0-                  | -0-                      |     |                 |                        |       |       | N              | NO RPT     |     |      |              |                        | -0-         |  |     |
| 02                             | INJECT |            | NO RPT    | -0-                     | -0-                  | -0-                      |     |                 |                        |       |       | N              | NO RPT     |     |      |              |                        | -0-         |  |     |
| 03                             | INJECT |            | NO RPT    | -0-                     | -0-                  | -0-                      |     |                 |                        |       |       | N              | NO RPT     |     |      |              |                        | -0-         |  |     |
| 04                             | INJECT |            | NO RPT    | -0-                     | -0-                  | -0-                      |     |                 |                        |       |       | N              | NO RPT     |     |      |              |                        | -0-         |  |     |
| 05                             | INJECT |            | NO RPT    | -0-                     | -0-                  | -0-                      |     |                 |                        |       |       | N              | NO RPT     |     |      |              |                        | -0-         |  |     |
| 06                             | INJECT |            | NO RPT    | -0-                     | -0-                  | -0-                      |     |                 |                        |       |       | N              | NO RPT     |     |      |              |                        | -0-         |  |     |
| 07                             | INJECT |            | NO RPT    | -0-                     | -0-                  | -0-                      |     |                 |                        |       |       | N              | NO RPT     |     |      |              |                        | -0-         |  |     |
| 08                             | INJECT |            | NO RPT    | -0-                     | -0-                  | -0-                      |     |                 |                        |       |       | N              | NO RPT     |     |      |              |                        | -0-         |  |     |
| 09                             | INJECT |            | NO RPT    | -0-                     | -0-                  | -0-                      |     |                 |                        |       |       | N              | NO RPT     |     |      |              |                        | -0-         |  |     |
| 10                             | INJECT |            | NO RPT    | -0-                     | -0-                  | -0-                      |     |                 |                        |       |       | N              | NO RPT     |     |      |              |                        | -0-         |  |     |
| 11                             | INJECT |            | NO RPT    | -0-                     | -0-                  | -0-                      |     |                 |                        |       |       | N              | NO RPT     |     |      |              |                        | -0-         |  |     |
| 12                             | INJECT |            | NO RPT    | -0-                     | -0-                  | -0-                      |     |                 |                        |       |       | N              | NO RPT     |     |      |              |                        | -0-         |  |     |
|                                |        |            |           |                         |                      |                          |     |                 |                        |       |       |                |            |     |      |              |                        |             |  |     |
| TOTAL GAS PROD:                |        |            | -0-       |                         |                      |                          |     |                 |                        |       |       |                |            |     |      |              | TOTAL CONDENSATE PROD: |             |  | -0- |

| WILDFIRE ENERGY OPERATING LLC<br>GIESENSCHLAG-GROCE GAS UNIT |       |        |       | 923444<br>WELL #:      | 1   | RRCID -> 142124 | COMPL. | DATE 05/18/1992 | TOTAL  | DEPTH 13870 | PERF. 9295 - 13870 |
|--------------------------------------------------------------|-------|--------|-------|------------------------|-----|-----------------|--------|-----------------|--------|-------------|--------------------|
| 01                                                           | 945 X | 945    | -0-   | -0-                    | -0- | 28 1            | 886 2  | N               | 28     |             | 135                |
| 02                                                           | 893 X | 893    | -0-   | -0-                    | -0- | 31 9            | 815 2  | N               | 47     |             | 182                |
| 03                                                           | 468 N | 468    | -0-   | -0-                    | -0- | 52 9            | 446 2  | N               | 12     |             | 194                |
| 04                                                           | 430 N | 430    | -0-   | -0-                    | -0- | 9 1             | 418 2  | N               | 4      |             | 198                |
| 05                                                           | 724 N | 724    | -0-   | -0-                    | -0- | 13 9            | 690 2  | N               | 19     |             | 217                |
| 06                                                           | 376 N | 376    | -0-   | -0-                    | -0- | 21 9            | 364 2  | N               | -0-    |             | 217                |
| 07                                                           | 210 N | 210    | -0-   | -0-                    | -0- | 12 1            | 196 2  | N               | 7      |             | 224                |
| 08                                                           | 713 N | 140    | -0-   | -573                   | -0- | 8 9             | 137 2  | N               | -0-    |             | 224                |
| 09                                                           | 570 N | 570    | -0-   | -0-                    | -0- | 3 1             | 558 2  | N               | -0-    |             | 224                |
| 10                                                           | 331 N | 331    | -0-   | -0-                    | -0- | 12 1            | 321 2  | N               | -0-    | 12 6        | 212                |
| 11                                                           | 150 N | 117    | -0-   | -33                    | -0- | 10 1            | 113 2  | N               | -0-    |             | 212                |
| 12                                                           | 0 N   | NO RPT | -0-   | -0-                    | -0- | 4 1             |        | N               | NO RPT |             | 212                |
| TOTAL GAS PROD:                                              |       |        | 5,204 | TOTAL CONDENSATE PROD: |     |                 | 117    |                 |        |             |                    |

02/12/2026  
OIL AND GAS DIVISION

RAILROAD COMMISSION OF TEXAS  
\*\*\* PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

DIST. 03

PAGE: 1407

| LYONS (GEORGETOWN)            |            | //CONT.// |                         | 56020 500            | NON-ASSOCIATED          |                        | CAPACITY               |       |        |     | CNTY: BURLESON                       |       |                     |       |        |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|-------|--------|-----|--------------------------------------|-------|---------------------|-------|--------|-------------|
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |                         | 923444               |                         |                        |                        |       |        |     |                                      |       |                     |       |        |             |
| GIESENSCHLAG "C" GAS UNIT     |            | WELL #:   |                         | 2H                   | RRCID -> 142219         |                        | COMPL. DATE 07/31/1992 |       |        |     | TOTAL DEPTH 11888 PERF. 9273 - 11888 |       |                     |       |        |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE | C M | COND PROD                            | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                            | 1188 N     | 1188      | -0-                     | -0-                  | -0-                     | 34                     | 1                      | 1098  | 2      | N   | 51                                   |       |                     |       |        | 138         |
| 02                            | 905 N      | 905       | -0-                     | -0-                  | -0-                     | 56                     | 9                      | 825   | 2      | N   | 49                                   |       |                     |       |        | 187         |
| 03                            | 560 N      | 560       | -0-                     | -0-                  | -0-                     | 26                     | 1                      | 528   | 2      | N   | 20                                   |       |                     |       |        | 207         |
| 04                            | 1092 N     | 1092      | -0-                     | -0-                  | -0-                     | 54                     | 9                      | 1055  | 2      | N   | 16                                   | 186   | 1                   |       |        | 37          |
| 05                            | 1049 N     | 1049      | -0-                     | -0-                  | -0-                     | 10                     | 1                      | 1007  | 2      | N   | 21                                   |       |                     |       |        | 58          |
| 06                            | 1048 N     | 1048      | -0-                     | -0-                  | -0-                     | 22                     | 9                      | 922   | 2      | N   | 87                                   | 3     | 8                   |       |        | 142         |
| 07                            | 711 N      | 711       | -0-                     | -0-                  | -0-                     | 19                     | 1                      | 689   | 2      | N   | 1                                    | 1     | 8                   |       |        | 142         |
| 08                            | 1139 N     | 1139      | -0-                     | -0-                  | -0-                     | 23                     | 9                      | 1088  | 2      | N   | 26                                   |       |                     |       |        | 168         |
| 09                            | 1050 N     | 841       | -0-                     | -209                 | -0-                     | 30                     | 1                      | 823   | 2      | N   | -0-                                  |       |                     |       |        | 168         |
| 10                            | 1438 N     | 1438      | -0-                     | -0-                  | -0-                     | 96                     | 9                      | 1354  | 2      | N   | 40                                   | 5     | 8                   |       |        | 203         |
| 11                            | 1110 N     | 672       | -0-                     | -438                 | -0-                     | 21                     | 1                      | 610   | 2      | N   | 39                                   |       |                     |       |        | 242         |
| 12                            | 0 N        | NO RPT    | -0-                     | -0-                  | -0-                     | 43                     | 9                      |       |        | N   | NO RPT                               |       |                     |       |        | 242         |
| TOTAL GAS PROD:               |            | 10,643    |                         |                      |                         | TOTAL CONDENSATE PROD: |                        |       |        | 350 |                                      |       |                     |       |        |             |

| PORTER, L. GAS UNIT |        |        |     | WELL #: | 1H  | RRCID -> 142758        | COMPL. | DATE 10/08/1992 |   |     | TOTAL  | DEPTH 12264 | PERF. 9155 | 12264 |
|---------------------|--------|--------|-----|---------|-----|------------------------|--------|-----------------|---|-----|--------|-------------|------------|-------|
| 01                  | 1116 X | 552    | -0- | -564    | -0- | 14 83 9                | 1      | 455             | 2 | N   | 75     |             |            | 163   |
| 02                  | 924 X  | 848    | -0- | -76     | -0- | 23 1 95 9              | 1      | 730             | 2 | N   | 86     | 181         | 1          | 68    |
| 03                  | 962 N  | 962    | -0- | -0-     | -0- | 16 1 149 9             | 1      | 797             | 2 | N   | 135    |             |            | 203   |
| 04                  | 851 N  | 851    | -0- | -0-     | -0- | 14 1 88 9              | 1      | 749             | 2 | N   | 80     | 190         | 1          | 93    |
| 05                  | 940 N  | 940    | -0- | -0-     | -0- | 15 1 142 9             | 1      | 783             | 2 | N   | 129    |             |            | 222   |
| 06                  | 904 N  | 904    | -0- | -0-     | -0- | 25 1 124 9             | 1      | 755             | 2 | N   | 113    |             |            | 335   |
| 07                  | 637 N  | 637    | -0- | -0-     | -0- | 17 1 45 9              | 1      | 575             | 2 | N   | 41     | 188         | 1          | 188   |
| 08                  | 930 N  | 580    | -0- | -350    | -0- | 10 1 77 9              | 1      | 493             | 2 | N   | 70     | 188         | 1          | 70    |
| 09                  | 900 N  | 736    | -0- | -164    | -0- | 13 1 130 9             | 1      | 593             | 2 | N   | 118    |             |            | 188   |
| 10                  | 694 N  | 694    | -0- | -0-     | -0- | 16 1 130 9             | 1      | 548             | 2 | N   | 118    | 187         | 1          | 119   |
| 11                  | 570 N  | 394    | -0- | -176    | -0- | 11 1 37 9              | 1      | 346             | 2 | N   | 34     |             |            | 153   |
| 12                  | 0 N    | NO RPT | -0- | -0-     | -0- |                        |        |                 |   | N   | NO RPT |             |            | 153   |
| TOTAL GAS PROD:     |        |        |     | 8,098   |     | TOTAL CONDENSATE PROD: |        |                 |   | 999 |        |             |            |       |

|                               |            |                  |              |                        |                 |              |             |            |             |          |                |         |         |  |
|-------------------------------|------------|------------------|--------------|------------------------|-----------------|--------------|-------------|------------|-------------|----------|----------------|---------|---------|--|
| LYONS (GEORGETOWN)            |            | //CONT.//        |              | 56020 500              | NON-ASSOCIATED  |              | CAPACITY    |            |             |          | CNTY: BURLESON |         |         |  |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.//        |              | 923444                 |                 |              |             |            |             |          |                |         |         |  |
| SEBESTA, G.A.GEORGETOWN GAS   |            | UNIT WELL #:     |              | 1 H                    | RRCID -> 144267 |              | COMPL. DATE | 01/29/1993 | TOTAL DEPTH | 13930    | PERF. 9282     | - 13930 |         |  |
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * *             | DISPOSITIONS | * *         | C          | COND        | * *      | DISPOSITIONS   | * *     | EOM     |  |
| 0                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT             | CODE         | AMT CODE    | M          | PROD        | AMT CODE | AMT CODE       |         | BALANCE |  |
| 01                            | 279 X      | 175              | -0-          | -104                   | -0-             | 5 1          | 160 2       | N          | 9           |          |                |         | 210     |  |
| 02                            | 339 X      | 339              | -0-          | -0-                    | -0-             | 10 9         | 303 2       | N          | 24          |          |                |         | 234     |  |
| 03                            | 268 N      | 268              | -0-          | -0-                    | -0-             | 26 9         | 250 2       | N          | 12          |          |                |         | 246     |  |
| 04                            | 259 N      | 259              | -0-          | -0-                    | -0-             | 5 1          | 237 2       | N          | 16          |          |                |         | 262     |  |
| 05                            | 251 N      | 251              | -0-          | -0-                    | -0-             | 13 9         | 246 2       | N          | -0-         |          |                |         | 262     |  |
| 06                            | 148 N      | 148              | -0-          | -0-                    | -0-             | 4 1          | 137 2       | N          | 5           |          |                |         | 267     |  |
| 07                            | 386 N      | 386              | -0-          | -0-                    | -0-             | 18 9         | 355 2       | N          | 18          |          |                |         | 285     |  |
| 08                            | 248 N      | 146              | -0-          | -102                   | -0-             | 11 1         | 143 2       | N          | -0-         |          |                |         | 285     |  |
| 09                            | 150 N      | 137              | -0-          | -13                    | -0-             | 20 9         | 131 2       | N          | 3           |          |                |         | 288     |  |
| 10                            | 270 N      | 270              | -0-          | -0-                    | -0-             | 3 1          | 259 2       | N          | 3           |          |                |         | 291     |  |
| 11                            | 150 N      | 132              | -0-          | -18                    | -0-             | 3 9          | 122 2       | N          | 5           |          |                |         | 296     |  |
| 12                            | 0 N        | NO RPT           | -0-          | -0-                    | -0-             | 4 1          |             | N          | NO RPT      |          |                |         | 296     |  |
| TOTAL GAS PROD:               |            | 2,511            |              | TOTAL CONDENSATE PROD: |                 | 95           |             |            |             |          |                |         |         |  |

| -----                  |       |        |         |      |                        |                 |       |                        |                   |                    |  |     |
|------------------------|-------|--------|---------|------|------------------------|-----------------|-------|------------------------|-------------------|--------------------|--|-----|
| KNOLLE GEORGETOWN G.U. |       |        | WELL #: |      | 1H                     | RRCID -> 145090 |       | COMPL. DATE 08/11/2000 | TOTAL DEPTH 13058 | PERF. 9558 - 13092 |  |     |
| 01                     | 721 X | 721    | -0-     | -0-  | -0-                    | 20 1            | 637 2 | N                      | 58                |                    |  | 394 |
| 02                     | 868 X | 646    | -0-     | -222 | -0-                    | 64 9            | 595 2 | N                      | 29                |                    |  | 423 |
| 03                     | 366 N | 366    | -0-     | -0-  | -0-                    | 19 1            | 336 2 | N                      | 21                |                    |  | 444 |
| 04                     | 540 N | 540    | -0-     | -0-  | -0-                    | 32 9            | 530 2 | N                      | -0-               |                    |  | 444 |
| 05                     | 754 N | 754    | -0-     | -0-  | -0-                    | 7 1             | 719 2 | N                      | 19                |                    |  | 463 |
| 06                     | 591 N | 591    | -0-     | -0-  | -0-                    | 23 9            | 549 2 | N                      | 22                |                    |  | 485 |
| 07                     | 362 N | 362    | -0-     | -0-  | -0-                    | 10 1            | 335 2 | N                      | 15                |                    |  | 500 |
| 08                     | 744 N | 586    | -0-     | -158 | -0-                    | 24 9            | 542 2 | N                      | 30                | 193 1              |  | 337 |
| 09                     | 600 N | 506    | -0-     | -94  | -0-                    | 10 1            | 478 2 | N                      | 16                |                    |  | 353 |
| 10                     | 556 N | 556    | -0-     | -0-  | -0-                    | 18 9            | 494 2 | N                      | 43                |                    |  | 396 |
| 11                     | 570 N | 179    | -0-     | -391 | -0-                    | 15 1            | 155 2 | N                      | 17                |                    |  | 413 |
| 12                     | 0 N   | NO RPT | -0-     | -0-  | -0-                    | 47 9            |       | N                      | NO RPT            |                    |  | 413 |
|                        |       |        |         |      |                        | 5 1             |       |                        |                   |                    |  |     |
|                        |       |        |         |      |                        | 19 9            |       |                        |                   |                    |  |     |
| TOTAL GAS PROD:        |       |        | 5,807   |      | TOTAL CONDENSATE PROD: |                 |       | 270                    |                   |                    |  |     |

| M. GASTON (QUEEN CITY "A") |     |            |                                     | 56204 400               | NON-ASSOCIATED                 | EXEMPT                 | CNTY: TRINITY |                               |               |        |              |                               |               |                |
|----------------------------|-----|------------|-------------------------------------|-------------------------|--------------------------------|------------------------|---------------|-------------------------------|---------------|--------|--------------|-------------------------------|---------------|----------------|
| SOUTHCOST PRODUCTION INC   |     |            |                                     | 803257                  |                                |                        |               |                               |               |        |              |                               |               |                |
| WALTON/KOONCE              |     |            |                                     | WELL #: 2               | RRCID -> 140468                | COMPL. DATE 10/31/1991 | TOTAL DEPTH   | 1900                          | PERF. 1518    | -      | 1521         |                               |               |                |
| M                          | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>CODE     | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                         | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-                    |               |                               |               | N      | NO RPT       |                               |               | -0-            |
| 02                         | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-                    |               |                               |               | N      | NO RPT       |                               |               | -0-            |
| 03                         | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-                    |               |                               |               | N      | NO RPT       |                               |               | -0-            |
| 04                         | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-                    |               |                               |               | N      | NO RPT       |                               |               | -0-            |
| 05                         | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-                    |               |                               |               | N      | NO RPT       |                               |               | -0-            |
| 06                         | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-                    |               |                               |               | N      | NO RPT       |                               |               | -0-            |
| 07                         | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-                    |               |                               |               | N      | NO RPT       |                               |               | -0-            |
| 08                         | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-                    |               |                               |               | N      | NO RPT       |                               |               | -0-            |
| 09                         | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-                    |               |                               |               | N      | NO RPT       |                               |               | -0-            |
| 10                         | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-                    |               |                               |               | N      | NO RPT       |                               |               | -0-            |
| 11                         | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-                    |               |                               |               | N      | NO RPT       |                               |               | -0-            |
| 12                         | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-                    |               |                               |               | N      | NO RPT       |                               |               | -0-            |
| TOTAL GAS PROD:            |     |            |                                     | -0-                     | TOTAL CONDENSATE PROD:         |                        |               |                               | -0-           |        |              |                               |               |                |

| 84 ENERGY LLC   |      |      |        | 856467     |                        |                        |             |      |            |   |        |  |  |     |
|-----------------|------|------|--------|------------|------------------------|------------------------|-------------|------|------------|---|--------|--|--|-----|
| SIMMS           |      |      |        | WELL #: 2R | RRCID -> 138158        | COMPL. DATE 04/14/1991 | TOTAL DEPTH | 1900 | PERF. 1559 | - | 1564   |  |  |     |
| 01              | 14B2 | EXT  | NO RPT | -0-        | -0-                    | -0-                    |             |      |            | N | NO RPT |  |  | -0- |
| 02              | 14B2 | EXT  | NO RPT | -0-        | -0-                    | -0-                    |             |      |            | N | NO RPT |  |  | -0- |
| 03              | 14B  | DENY | NO RPT | -0-        | -0-                    | -0-                    |             |      |            | N | NO RPT |  |  | -0- |
| 04              | 14B  | DENY | NO RPT | -0-        | -0-                    | -0-                    |             |      |            | N | NO RPT |  |  | -0- |
| 05              | 14B  | DENY | NO RPT | -0-        | -0-                    | -0-                    |             |      |            | N | NO RPT |  |  | -0- |
| 06              | 14B  | DENY | NO RPT | -0-        | -0-                    | -0-                    |             |      |            | N | NO RPT |  |  | -0- |
| 07              | 14B  | DENY | NO RPT | -0-        | -0-                    | -0-                    |             |      |            | N | NO RPT |  |  | -0- |
| 08              | 14B  | DENY | NO RPT | -0-        | -0-                    | -0-                    |             |      |            | N | NO RPT |  |  | -0- |
| 09              | 14B2 | EXT  | NO RPT | -0-        | -0-                    | -0-                    |             |      |            | N | NO RPT |  |  | -0- |
| 10              | 14B2 | EXT  | NO RPT | -0-        | -0-                    | -0-                    |             |      |            | N | NO RPT |  |  | -0- |
| 11              | 14B2 | EXT  | NO RPT | -0-        | -0-                    | -0-                    |             |      |            | N | NO RPT |  |  | -0- |
| 12              | 14B2 | EXT  | NO RPT | -0-        | -0-                    | -0-                    |             |      |            | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |      |      |        | -0-        | TOTAL CONDENSATE PROD: |                        |             |      | -0-        |   |        |  |  |     |

| MACK LAKE (MIOCENE-FRIO) |      |   |      | 56474 250 | NON-ASSOCIATED         | ONE WELL               | CNTY: JASPER |      |            |   |      |     |
|--------------------------|------|---|------|-----------|------------------------|------------------------|--------------|------|------------|---|------|-----|
| JTL OPERATING CO., INC   |      |   |      | 448052    |                        |                        |              |      |            |   |      |     |
| DEER CREEK               |      |   |      | WELL #: 1 | RRCID -> 148228        | COMPL. DATE 10/08/1993 | TOTAL DEPTH  | 4155 | PERF. 3755 | - | 3758 |     |
| 01                       | 2310 | N | 2310 | -0-       | -0-                    | -0-                    | 2310         | 2    |            | N | -0-  | -0- |
| 02                       | 1606 | N | 1606 | -0-       | -0-                    | -0-                    | 1606         | 2    |            | N | -0-  | -0- |
| 03                       | 1310 | N | 1310 | -0-       | -0-                    | -0-                    | 1310         | 2    |            | N | -0-  | -0- |
| 04                       | 898  | N | 898  | -0-       | -0-                    | -0-                    | 898          | 2    |            | N | -0-  | -0- |
| 05                       | 809  | N | 809  | -0-       | -0-                    | -0-                    | 809          | 2    |            | N | -0-  | -0- |
| 06                       | 686  | N | 686  | -0-       | -0-                    | -0-                    | 686          | 2    |            | N | -0-  | -0- |
| 07                       | 670  | N | 670  | -0-       | -0-                    | -0-                    | 670          | 2    |            | N | -0-  | -0- |
| 08                       | 737  | N | 737  | -0-       | -0-                    | -0-                    | 737          | 2    |            | N | -0-  | -0- |
| 09                       | 510  | N | 498  | -0-       | -12                    | -0-                    | 498          | 2    |            | N | -0-  | -0- |
| 10                       | 832  | N | 832  | -0-       | -0-                    | -0-                    | 832          | 2    |            | N | -0-  | -0- |
| 11                       | 1114 | N | 1114 | -0-       | -0-                    | -0-                    | 1114         | 2    |            | N | -0-  | -0- |
| *12                      | 1514 | N | 1514 | -0-       | -0-                    | -0-                    | 1514         | 2    |            | N | -0-  | -0- |
| TOTAL GAS PROD:          |      |   |      | 12,984    | TOTAL CONDENSATE PROD: |                        |              |      | -0-        |   |      |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS \*\*\*  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1410

MAD ISLAND (LOWER FRIO) 56516 240 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CASKIDS OPERATING COMPANY 139584  
 MAD ISLAND UNIT NO. 1 WELL #: RRCID -> 212789 COMPL. DATE 03/30/2013 TOTAL DEPTH 17174 PERF. 19523 - 19553

| M                                | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- ) UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|----------------------------------|------------|----------|----------------------------|-------------------------|---------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                               | P&A COND   | NO RPT   | -0-                        | -0-                     | 3705                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 53             |
| 02                               | P&A COND   | NO RPT   | -0-                        | -0-                     | 3705                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 53             |
| 03                               | P&A COND   | NO RPT   | -0-                        | -0-                     | 3705                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 53             |
| 04                               | P&A COND   | NO RPT   | -0-                        | -0-                     | 3705                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 53             |
| 05                               | P&A COND   | NO RPT   | -0-                        | -0-                     | 3705                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 53             |
| 06                               | P&A COND   | NO RPT   | -0-                        | -0-                     | 3705                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 53             |
| 07                               | P&A COND   | NO RPT   | -0-                        | -0-                     | 3705                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 53             |
| 08                               | P&A COND   | NO RPT   | -0-                        | -0-                     | 3705                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 53             |
| 09                               | P&A COND   | NO RPT   | -0-                        | -0-                     | 3705                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 53             |
| 10                               | P&A COND   | NO RPT   | -0-                        | -0-                     | 3705                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 53             |
| 11                               | P&A COND   | NO RPT   | -0-                        | -0-                     | 3705                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 53             |
| 12                               | P&A COND   | NO RPT   | -0-                        | -0-                     | 3705                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 53             |
| PLUGGED AND ABANDONED 05/05/2023 |            |          |                            |                         |                                 |          |                           |          |                           |        |              |          |                           |          |                           |                |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

MADISONVILLE (DEXTER LOWER) 56590 090 NON-ASSOCIATED ONE WELL CNTY: MADISON  
 SOUTHWEST OPERATING, INC.-TYLER 806415  
 OSBORNE, G. J. WELL #: 4 RRCID -> 147415 COMPL. DATE 07/19/1998 TOTAL DEPTH 9675 PERF. 5212 - 5230

| M  | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- ) UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|----|------------|----------|----------------------------|-------------------------|---------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01 | 0 K        | NO RPT   | -0-                        | -0-                     | -0-                             |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02 | 0 K        | NO RPT   | -0-                        | -0-                     | -0-                             |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03 | 0 K        | NO RPT   | -0-                        | -0-                     | -0-                             |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04 | 0 K        | NO RPT   | -0-                        | -0-                     | -0-                             |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05 | 0 K        | NO RPT   | -0-                        | -0-                     | -0-                             |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06 | 0 K        | NO RPT   | -0-                        | -0-                     | -0-                             |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07 | 0 K        | NO RPT   | -0-                        | -0-                     | -0-                             |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08 | 0 K        | NO RPT   | -0-                        | -0-                     | -0-                             |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09 | 0 K        | NO RPT   | -0-                        | -0-                     | -0-                             |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10 | 0 K        | NO RPT   | -0-                        | -0-                     | -0-                             |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11 | 0 K        | NO RPT   | -0-                        | -0-                     | -0-                             |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12 | 0 K        | NO RPT   | -0-                        | -0-                     | -0-                             |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| MADISONVILLE (DEXTER NORTH)   |            |                  |              | 56590 180   | NON-ASSOCIATED         | CAPACITY         |                        |             | CNTY: MADISON |                  |                  |         |
|-------------------------------|------------|------------------|--------------|-------------|------------------------|------------------|------------------------|-------------|---------------|------------------|------------------|---------|
| WILDFIRE ENERGY OPERATING LLC |            |                  |              | 923444      |                        |                  |                        |             |               |                  |                  |         |
| MATHIS, J. W.                 |            |                  |              | WELL #:     | 1 T                    | RRCID -> 036615  | COMPL. DATE 04/26/1965 | TOTAL DEPTH | 9441          | PERF. N/A        |                  |         |
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS       | C           | COND          | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE               | M           | PROD          | AMT CODE         | AMT CODE         | BALANCE |
| 01                            | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y           | NO RPT        |                  |                  | -0-     |
| 02                            | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y           | NO RPT        |                  |                  | -0-     |
| 03                            | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y           | NO RPT        |                  |                  | -0-     |
| 04                            | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y           | NO RPT        |                  |                  | -0-     |
| 05                            | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y           | NO RPT        |                  |                  | -0-     |
| 06                            | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y           | NO RPT        |                  |                  | -0-     |
| 07                            | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y           | NO RPT        |                  |                  | -0-     |
| 08                            | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y           | NO RPT        |                  |                  | -0-     |
| 09                            | DELQ PR    | -0-              | -0-          | -0-         | -0-                    |                  |                        | Y           | -0-           |                  |                  | -0-     |
| 10                            | DELQ PR    | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y           | NO RPT        |                  |                  | -0-     |
| 11                            | 0 X        | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y           | NO RPT        |                  |                  | -0-     |
| 12                            | 0 X        | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y           | NO RPT        |                  |                  | -0-     |
| TOTAL GAS PROD:               |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                  |                        |             | -0-           |                  |                  |         |

| CANNON, W. E.   |          |        |     | WELL #: | 1 T                    | RRCID -> 037668 | COMPL. DATE 09/10/1965 | TOTAL DEPTH | 9525   | PERF. 9173 - 9215 |  |     |
|-----------------|----------|--------|-----|---------|------------------------|-----------------|------------------------|-------------|--------|-------------------|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 |                        | Y           | -0-    |                   |  | -0- |
| 02              | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 |                        | Y           | -0-    |                   |  | -0- |
| 03              | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 |                        | Y           | -0-    |                   |  | -0- |
| 04              | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 |                        | Y           | -0-    |                   |  | -0- |
| 05              | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 |                        | Y           | -0-    |                   |  | -0- |
| 06              | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 |                        | Y           | -0-    |                   |  | -0- |
| 07              | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 |                        | Y           | -0-    |                   |  | -0- |
| 08              | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 |                        | Y           | -0-    |                   |  | -0- |
| *09             | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 |                        | Y           | -0-    |                   |  | -0- |
| *10             | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 |                        | Y           | -0-    |                   |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0-     | -0-                    |                 |                        | Y           | -0-    |                   |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 |                        | Y           | NO RPT |                   |  | -0- |
| TOTAL GAS PROD: |          |        |     | -0-     | TOTAL CONDENSATE PROD: |                 |                        |             | -0-    |                   |  |     |

| STONE, HENRIETTA |        |        |     | WELL #: | 2                      | RRCID -> 085577 | COMPL. DATE 11/09/1979 | TOTAL DEPTH | 9998   | PERF. 9024 - 9056 |  |     |
|------------------|--------|--------|-----|---------|------------------------|-----------------|------------------------|-------------|--------|-------------------|--|-----|
| 01               | 4030 X | 668    | -0- | -3362   | -0-                    | 54 1            | 608 2                  | Y           | 5      | 70 1              |  | -0- |
| 02               | 3640 X | 841    | -0- | -2799   | -0-                    | 6 9             | 776 2                  | Y           | 1      |                   |  | 1   |
| 03               | 3441 X | 2900   | -0- | -541    | -0-                    | 1 9             | 2650 2                 | Y           | 39     |                   |  | 40  |
| 04               | 3557 X | 3557   | -0- | -0-     | -0-                    | 207 1           | 3299 2                 | Y           | 9      |                   |  | 49  |
| 05               | 2821 X | 2287   | -0- | -534    | -0-                    | 43 9            | 2098 2                 | Y           | 28     | 77 1              |  | -0- |
| 06               | 963 X  | 963    | -0- | -0-     | -0-                    | 248 1           | 896 2                  | Y           | -0-    |                   |  | -0- |
| 07               | 2914 X | 401    | -0- | -2513   | -0-                    | 10 9            | 373 2                  | Y           | -0-    |                   |  | -0- |
| 08               | 3441 X | -0-    | -0- | -3441   | -0-                    | 67 1            |                        | Y           | -0-    |                   |  | -0- |
| *09              | 3570 X | -0-    | -0- | -3570   | -0-                    | 28 1            |                        | Y           | -0-    |                   |  | -0- |
| *10              | 2294 X | 1294   | -0- | -1000   | -0-                    |                 | 1195 2                 | Y           | 8      |                   |  | 8   |
| *11              | 2223 X | 2223   | -0- | -0-     | -0-                    | 90 1            | 2067 2                 | Y           | -0-    |                   |  | 8   |
| 12               | 403 X  | NO RPT | -0- | -403    | -0-                    | 9 9             |                        | Y           | NO RPT |                   |  | 8   |
| TOTAL GAS PROD:  |        |        |     | 15,134  | TOTAL CONDENSATE PROD: |                 |                        |             | 90     |                   |  |     |



|                                  |            |          |                         |                        |                         |          |        |                   |            |             |               |           |      |   |                   |   |   |             |
|----------------------------------|------------|----------|-------------------------|------------------------|-------------------------|----------|--------|-------------------|------------|-------------|---------------|-----------|------|---|-------------------|---|---|-------------|
| MADISONVILLE (GLEN ROSE)         |            |          |                         | 56590 565              | NON-ASSOCIATED          |          | EXEMPT |                   |            |             | CNTY: MADISON |           |      |   |                   |   |   |             |
| ROY JACKSON ENERGY OPERATING, LL |            |          |                         | 101653                 |                         |          |        |                   |            |             |               |           |      |   |                   |   |   |             |
| DAVID                            |            |          |                         | WELL #:                | 1                       | RRCID -> | 280173 | COMPL. DATE       | 03/26/2015 | TOTAL DEPTH | 11160         | PERF.     | 9177 | - | 10848             |   |   |             |
| M                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | *        | *      | DISPOSITIONS CODE | *          | *           | C M           | COND PROD | *    | * | DISPOSITIONS CODE | * | * | EOM BALANCE |
| 01                               | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |          |        |                   |            |             | Y             | -0-       |      |   |                   |   |   | 631         |
| 02                               | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |          |        |                   |            |             | Y             | -0-       |      |   |                   |   |   | 631         |
| 03                               | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |          |        |                   |            |             | Y             | -0-       |      |   |                   |   |   | 631         |
| 04                               | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |          |        |                   |            |             | Y             | -0-       |      |   |                   |   |   | 631         |
| 05                               | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |          |        |                   |            |             | Y             | -0-       |      |   |                   |   |   | 631         |
| 06                               | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |          |        |                   |            |             | Y             | -0-       |      |   |                   |   |   | 631         |
| 07                               | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |          |        |                   |            |             | Y             | -0-       |      |   |                   |   |   | 631         |
| 08                               | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |          |        |                   |            |             | Y             | -0-       |      |   |                   |   |   | 631         |
| 09                               | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |          |        |                   |            |             | Y             | -0-       |      |   |                   |   |   | 631         |
| 10                               | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |          |        |                   |            |             | Y             | NO RPT    |      |   |                   |   |   | 631         |
| 11                               | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |          |        |                   |            |             | Y             | NO RPT    |      |   |                   |   |   | 631         |
| 12                               | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |          |        |                   |            |             | Y             | NO RPT    |      |   |                   |   |   | 631         |
| TOTAL GAS PROD:                  |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-      |        |                   |            |             |               |           |      |   |                   |   |   |             |

|                        |      |      |        |           |                        |                 |                        |                   |            |         |  |
|------------------------|------|------|--------|-----------|------------------------|-----------------|------------------------|-------------------|------------|---------|--|
| MADISONVILLE (RODESSA) |      |      |        | 56590 700 | NON-ASSOCIATED         | CAPACITY        |                        | CNTY: MADISON     |            |         |  |
| DIGGER ENERGY LLC.     |      |      |        | 100677    |                        |                 |                        |                   |            |         |  |
| MAGNESS, RUBY          |      |      |        | WELL #:   | 1                      | RRCID -> 185832 | COMPL. DATE 10/12/2001 | TOTAL DEPTH 13050 | PERF.11704 | - 11898 |  |
| 01                     | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| 02                     | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| 03                     | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| 04                     | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| 05                     | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| 06                     | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| 07                     | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| 08                     | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| 09                     | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| 10                     | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| 11                     | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| 12                     | 14B2 | EXT  | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| TOTAL GAS PROD:        |      |      |        | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-        |         |  |

| FANNIN, ANGELA FARRIS |      |      |        | WELL #:                |     | 1   | RRCID -> 206524 | COMPL. DATE 12/09/2004 | TOTAL DEPTH 12102 | PERF.11798 | - 11962 |
|-----------------------|------|------|--------|------------------------|-----|-----|-----------------|------------------------|-------------------|------------|---------|
| 01                    | 14B  | DENY | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT            |            | -0-     |
| 02                    | 14B  | DENY | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT            |            | -0-     |
| 03                    | 14B  | DENY | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT            |            | -0-     |
| 04                    | 14B  | DENY | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT            |            | -0-     |
| 05                    | 14B  | DENY | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT            |            | -0-     |
| 06                    | 14B  | DENY | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT            |            | -0-     |
| 07                    | 14B  | DENY | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT            |            | -0-     |
| 08                    | 14B  | DENY | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT            |            | -0-     |
| 09                    | 14B  | DENY | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT            |            | -0-     |
| 10                    | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT            |            | -0-     |
| 11                    | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT            |            | -0-     |
| 12                    | 14B  | DENY | NO RPT | -0-                    | -0- | -0- |                 | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD:       |      |      | -0-    | TOTAL CONDENSATE PROD: |     |     | -0-             |                        |                   |            |         |

| MADISONVILLE (RODESSA) |            |           |                         |                      |                         |                        |                        |            |                   |           |                    |                         |            |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|------------|-------------------|-----------|--------------------|-------------------------|------------|-------------|
| DIGGER ENERGY LLC.     |            |           |                         |                      |                         |                        |                        |            |                   |           |                    |                         |            |             |
| MITCHELL UNIT          |            |           |                         |                      |                         |                        |                        |            |                   |           |                    |                         |            |             |
|                        |            | //CONT.// |                         | 56590 700            | NON-ASSOCIATED          |                        | CAPACITY               |            | CNTY: MADISON     |           |                    |                         |            |             |
|                        |            | //CONT.// |                         | 100677               |                         |                        |                        |            |                   |           |                    |                         |            |             |
|                        |            | WELL #:   |                         | 1                    | RRCID -> 225940         |                        | COMPL. DATE 07/16/2006 |            | TOTAL DEPTH 12312 |           | PERF.11638 - 12050 |                         |            |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * AMT CODE         | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | NO RPT    |                    |                         |            | -0-         |
| 02                     | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | NO RPT    |                    |                         |            | -0-         |
| 03                     | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | NO RPT    |                    |                         |            | -0-         |
| 04                     | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | NO RPT    |                    |                         |            | -0-         |
| 05                     | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | NO RPT    |                    |                         |            | -0-         |
| 06                     | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | NO RPT    |                    |                         |            | -0-         |
| 07                     | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | NO RPT    |                    |                         |            | -0-         |
| 08                     | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | NO RPT    |                    |                         |            | -0-         |
| 09                     | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | NO RPT    |                    |                         |            | -0-         |
| 10                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | NO RPT    |                    |                         |            | -0-         |
| 11                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | NO RPT    |                    |                         |            | -0-         |
| 12                     | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                        |            | N                 | NO RPT    |                    |                         |            | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                        | -0-        |                   |           |                    |                         |            |             |

| WILSON          |          |         |     |     |                 |                        |                        |     |                   |        |                    |  |  |     |
|-----------------|----------|---------|-----|-----|-----------------|------------------------|------------------------|-----|-------------------|--------|--------------------|--|--|-----|
|                 |          | WELL #: |     | 1   | RRCID -> 227031 |                        | COMPL. DATE 06/10/2006 |     | TOTAL DEPTH 12300 |        | PERF.11800 - 11930 |  |  |     |
| 01              | 14B DENY | NO RPT  | -0- | -0- | -0-             |                        |                        |     | N                 | NO RPT |                    |  |  | -0- |
| 02              | 14B DENY | NO RPT  | -0- | -0- | -0-             |                        |                        |     | N                 | NO RPT |                    |  |  | -0- |
| 03              | 14B DENY | NO RPT  | -0- | -0- | -0-             |                        |                        |     | N                 | NO RPT |                    |  |  | -0- |
| 04              | 14B DENY | NO RPT  | -0- | -0- | -0-             |                        |                        |     | N                 | NO RPT |                    |  |  | -0- |
| 05              | 14B DENY | NO RPT  | -0- | -0- | -0-             |                        |                        |     | N                 | NO RPT |                    |  |  | -0- |
| 06              | 14B DENY | NO RPT  | -0- | -0- | -0-             |                        |                        |     | N                 | NO RPT |                    |  |  | -0- |
| 07              | 14B DENY | NO RPT  | -0- | -0- | -0-             |                        |                        |     | N                 | NO RPT |                    |  |  | -0- |
| 08              | 14B DENY | NO RPT  | -0- | -0- | -0-             |                        |                        |     | N                 | NO RPT |                    |  |  | -0- |
| 09              | 14B DENY | NO RPT  | -0- | -0- | -0-             |                        |                        |     | N                 | NO RPT |                    |  |  | -0- |
| 10              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                        |     | N                 | NO RPT |                    |  |  | -0- |
| 11              | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |                        |                        |     | N                 | NO RPT |                    |  |  | -0- |
| 12              | 14B DENY | NO RPT  | -0- | -0- | -0-             |                        |                        |     | N                 | NO RPT |                    |  |  | -0- |
| TOTAL GAS PROD: |          | -0-     |     |     |                 | TOTAL CONDENSATE PROD: |                        | -0- |                   |        |                    |  |  |     |

| MADISONVILLE (SUB-CLARK, GAS)     |          |           |     |                |                 |                        |                        |               |                  |        |                    |  |  |    |
|-----------------------------------|----------|-----------|-----|----------------|-----------------|------------------------|------------------------|---------------|------------------|--------|--------------------|--|--|----|
| TRAILBLAZER ENERGY RESOURCES, LLC |          |           |     |                |                 |                        |                        |               |                  |        |                    |  |  |    |
| FRANCES EVANS UNIT SC             |          |           |     |                |                 |                        |                        |               |                  |        |                    |  |  |    |
|                                   |          | 56590 712 |     | NON-ASSOCIATED |                 | CAPACITY               |                        | CNTY: MADISON |                  |        |                    |  |  |    |
|                                   |          | 100797    |     |                |                 |                        |                        |               |                  |        |                    |  |  |    |
|                                   |          | WELL #:   |     | 1H             | RRCID -> 246074 |                        | COMPL. DATE 12/27/2006 |               | TOTAL DEPTH 8435 |        | PERF. 8800 - 11092 |  |  |    |
| 01                                | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        |                        |               | N                | -0-    |                    |  |  | 74 |
| 02                                | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        |                        |               | N                | -0-    |                    |  |  | 74 |
| 03                                | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        |                        |               | N                | -0-    |                    |  |  | 74 |
| 04                                | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        |                        |               | N                | -0-    |                    |  |  | 74 |
| 05                                | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        |                        |               | N                | -0-    |                    |  |  | 74 |
| 06                                | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        |                        |               | N                | -0-    |                    |  |  | 74 |
| 07                                | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        |                        |               | N                | -0-    |                    |  |  | 74 |
| 08                                | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        |                        |               | N                | -0-    |                    |  |  | 74 |
| 09                                | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        |                        |               | N                | -0-    |                    |  |  | 74 |
| 10                                | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        |                        |               | N                | -0-    |                    |  |  | 74 |
| 11                                | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        |                        |               | N                | -0-    |                    |  |  | 74 |
| 12                                | 14B2 EXT | NO RPT    | -0- | -0-            | -0-             |                        |                        |               | N                | NO RPT |                    |  |  | 74 |
| TOTAL GAS PROD:                   |          | -0-       |     |                |                 | TOTAL CONDENSATE PROD: |                        | -0-           |                  |        |                    |  |  |    |

MADISONVILLE (SUB-CLARK, GAS) //CONT.// 56590 712 NON-ASSOCIATED CAPACITY CNTY: MADISON  
 NZ OPERATING COMPANY INC. 616986  
 WIESE GAS UNIT WELL #: 1 C RRCID -> 093869 COMPL. DATE 06/05/1981 TOTAL DEPTH 9142 PERF. 8478 - 8490

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              |   | 1023 N     | 984      | -0-                     | -39                   | -0-                      | 978                    | 3                   | 6     | 9      | N   | 5         |                           |              | 231         |
| 02              |   | 924 N      | 869      | -0-                     | -55                   | -0-                      | 869                    | 3                   |       |        | N   | -0-       | 171                       | 1            | 60          |
| 03              |   | 1023 N     | 994      | -0-                     | -29                   | -0-                      | 992                    | 3                   | 2     | 9      | N   | 2         |                           |              | 62          |
| 04              |   | 960 N      | 897      | -0-                     | -63                   | -0-                      | 895                    | 3                   | 2     | 9      | N   | 2         |                           |              | 64          |
| 05              |   | 961 N      | 816      | -0-                     | -145                  | -0-                      | 812                    | 3                   | 4     | 9      | N   | 4         |                           |              | 68          |
| 06              |   | 960 N      | 810      | -0-                     | -150                  | -0-                      | 807                    | 3                   | 3     | 9      | N   | 3         |                           |              | 71          |
| 07              |   | 930 N      | 846      | -0-                     | -84                   | -0-                      | 843                    | 3                   | 3     | 9      | N   | 3         |                           |              | 74          |
| 08              |   | 850 N      | 850      | -0-                     | -0-                   | -0-                      | 847                    | 3                   | 3     | 9      | N   | 3         |                           |              | 77          |
| 09              |   | 865 N      | 865      | -0-                     | -0-                   | -0-                      | 851                    | 3                   | 14    | 9      | N   | 13        |                           |              | 90          |
| 10              |   | 883 N      | 883      | -0-                     | -0-                   | -0-                      | 881                    | 3                   | 2     | 9      | N   | 2         |                           |              | 92          |
| 11              |   | 1039 N     | 1039     | -0-                     | -0-                   | -0-                      | 1036                   | 3                   | 3     | 9      | N   | 3         |                           |              | 95          |
| 12              |   | 1005 N     | 1005     | -0-                     | -0-                   | -0-                      | 997                    | 3                   | 8     | 9      | N   | 7         |                           |              | 102         |
| TOTAL GAS PROD: |   |            | 10,858   |                         |                       |                          | TOTAL CONDENSATE PROD: |                     |       |        |     | 47        |                           |              |             |

PARTEN OPERATING INC. 642718  
 MATHIS, J. W. UNIT WELL #: 2 RRCID -> 147388 COMPL. DATE 10/07/1993 TOTAL DEPTH 8869 PERF. 8239 - 8245

| 01              | 2232 N | 2069 | -0-    | -163 | -0- | 21 | 1                      | 2037 | 2 | N | 10  |     |   |  | 170 |
|-----------------|--------|------|--------|------|-----|----|------------------------|------|---|---|-----|-----|---|--|-----|
| 02              | 1960 N | 1960 | -0-    | -0-  | -0- | 11 | 9                      | 1927 | 2 | N | 13  |     |   |  | 183 |
| 03              | 2139 N | 1985 | -0-    | -154 | -0- | 19 | 1                      | 1957 | 2 | N | 6   |     |   |  | 189 |
| 04              | 2087 N | 2087 | -0-    | -0-  | -0- | 14 | 9                      | 2044 | 2 | N | 21  |     |   |  | 210 |
| 05              | 2170 N | 1842 | -0-    | -328 | -0- | 21 | 1                      | 1825 | 2 | N | -0- | 182 | 1 |  | 28  |
| 06              | 2186 N | 2186 | -0-    | -0-  | -0- | 17 | 1                      | 2165 | 2 | N | 1   |     |   |  | 29  |
| 07              | 2170 N | 2160 | -0-    | -10  | -0- | 20 | 1                      | 2139 | 2 | N | -0- |     |   |  | 29  |
| 08              | 2048 N | 2048 | -0-    | -0-  | -0- | 21 | 1                      | 2026 | 2 | N | 1   |     |   |  | 30  |
| 09              | 2190 N | 2082 | -0-    | -108 | -0- | 1  | 9                      | 2062 | 2 | N | -0- |     |   |  | 30  |
| 10              | 2170 N | 2100 | -0-    | -70  | -0- | 20 | 1                      | 2055 | 2 | N | 22  |     |   |  | 52  |
| 11              | 1980 N | 1863 | -0-    | -117 | -0- | 24 | 9                      | 1833 | 2 | N | 9   |     |   |  | 61  |
| 12              | 2139 N | 2018 | -0-    | -121 | -0- | 20 | 1                      | 1994 | 2 | N | -0- |     |   |  | 61  |
| TOTAL GAS PROD: |        |      | 24,400 |      |     |    | TOTAL CONDENSATE PROD: |      |   |   | 83  |     |   |  |     |

SAXET OPERATING CO., INC. 749525  
 THOMPSON, L. P. WELL #: 1 RRCID -> 097109 COMPL. DATE 07/31/1981 TOTAL DEPTH 9888 PERF. 5130 - 5150

| 01              | 0 K | NO RPT | -0- | -0- | -0- |  |                        |  |  |  | N   | NO RPT | -0- |
|-----------------|-----|--------|-----|-----|-----|--|------------------------|--|--|--|-----|--------|-----|
| 02              | 0 K | NO RPT | -0- | -0- | -0- |  |                        |  |  |  | N   | NO RPT | -0- |
| 03              | 0 K | NO RPT | -0- | -0- | -0- |  |                        |  |  |  | N   | NO RPT | -0- |
| 04              | 0 K | NO RPT | -0- | -0- | -0- |  |                        |  |  |  | N   | NO RPT | -0- |
| 05              | 0 K | NO RPT | -0- | -0- | -0- |  |                        |  |  |  | N   | NO RPT | -0- |
| 06              | 0 K | NO RPT | -0- | -0- | -0- |  |                        |  |  |  | N   | NO RPT | -0- |
| 07              | 0 K | NO RPT | -0- | -0- | -0- |  |                        |  |  |  | N   | NO RPT | -0- |
| 08              | 0 K | NO RPT | -0- | -0- | -0- |  |                        |  |  |  | N   | NO RPT | -0- |
| 09              | 0 K | NO RPT | -0- | -0- | -0- |  |                        |  |  |  | N   | NO RPT | -0- |
| 10              | 0 K | NO RPT | -0- | -0- | -0- |  |                        |  |  |  | N   | NO RPT | -0- |
| 11              | 0 K | NO RPT | -0- | -0- | -0- |  |                        |  |  |  | N   | NO RPT | -0- |
| 12              | 0 K | NO RPT | -0- | -0- | -0- |  |                        |  |  |  | N   | NO RPT | -0- |
| TOTAL GAS PROD: |     |        | -0- |     |     |  | TOTAL CONDENSATE PROD: |  |  |  | -0- |        |     |

|                                                                           |       |      |         |     |         |              |        |          |     |                                                                           |     |      |   |      |     |      |              |      |         |     |
|---------------------------------------------------------------------------|-------|------|---------|-----|---------|--------------|--------|----------|-----|---------------------------------------------------------------------------|-----|------|---|------|-----|------|--------------|------|---------|-----|
| MADISONVILLE (SUB-CLARK, GAS) //CONT.// 56590 712 NON-ASSOCIATED CAPACITY |       |      |         |     |         |              |        |          |     | CNTY: MADISON                                                             |     |      |   |      |     |      |              |      |         |     |
| SMITH PETROLEUM COMPANY 794695                                            |       |      |         |     |         |              |        |          |     |                                                                           |     |      |   |      |     |      |              |      |         |     |
| DORMAN, L. S. ET AL UNIT WELL #:                                          |       |      |         |     |         |              |        |          |     | RRCID -> 109704 COMPL. DATE 01/08/1983 TOTAL DEPTH 9725 PERF. 8579 - 8586 |     |      |   |      |     |      |              |      |         |     |
| M                                                                         | GAS   |      | INJECT. | (I) | MONTHLY | CUMU         | STATUS | *        | *   | DISPOSITIONS                                                              | *   | *    | C | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                                                         | ALLOW | CODE | PROD    | GAS | LIFT(L) | STATUS(CODE) | (-)    | UNDERAGE | AMT | CODE                                                                      | AMT | CODE | M | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                                                                        | P&A   | COND | NO      | RPT | -0-     | -0-          | -0-    |          |     |                                                                           |     |      | N | NO   | RPT |      |              |      | 66      |     |
| 02                                                                        | P&A   | COND | NO      | RPT | -0-     | -0-          | -0-    |          |     |                                                                           |     |      | N | NO   | RPT |      |              |      | 66      |     |
| 03                                                                        | P&A   | COND | NO      | RPT | -0-     | -0-          | -0-    |          |     |                                                                           |     |      | N | NO   | RPT |      |              |      | 66      |     |
| 04                                                                        | P&A   | COND | NO      | RPT | -0-     | -0-          | -0-    |          |     |                                                                           |     |      | N | NO   | RPT |      |              |      | 66      |     |
| 05                                                                        | P&A   | COND | NO      | RPT | -0-     | -0-          | -0-    |          |     |                                                                           |     |      | N | NO   | RPT |      |              |      | 66      |     |
| 06                                                                        | P&A   | COND | NO      | RPT | -0-     | -0-          | -0-    |          |     |                                                                           |     |      | N | NO   | RPT |      |              |      | 66      |     |
| 07                                                                        | P&A   | COND | NO      | RPT | -0-     | -0-          | -0-    |          |     |                                                                           |     |      | N | NO   | RPT |      |              |      | 66      |     |
| 08                                                                        | P&A   | COND | NO      | RPT | -0-     | -0-          | -0-    |          |     |                                                                           |     |      | N | NO   | RPT |      |              |      | 66      |     |
| 09                                                                        | P&A   | COND | NO      | RPT | -0-     | -0-          | -0-    |          |     |                                                                           |     |      | N | NO   | RPT |      |              |      | 66      |     |
| 10                                                                        | P&A   | COND | NO      | RPT | -0-     | -0-          | -0-    |          |     |                                                                           |     |      | N | NO   | RPT |      |              |      | 66      |     |
| 11                                                                        | P&A   | COND | NO      | RPT | -0-     | -0-          | -0-    |          |     |                                                                           |     |      | N | NO   | RPT |      |              |      | 66      |     |
| 12                                                                        | P&A   | COND | NO      | RPT | -0-     | -0-          | -0-    |          |     |                                                                           |     |      | N | NO   | RPT |      |              |      | 66      |     |
| PLUGGED AND ABANDONED                                                     |       |      |         |     |         |              |        |          |     | 06/23/2022                                                                |     |      |   |      |     |      |              |      |         |     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| WILDFIRE ENERGY OPERATING LLC |        |        |     | 923444  |     |      |   |                 |   |                        |        |                  |   |                   |     |
|-------------------------------|--------|--------|-----|---------|-----|------|---|-----------------|---|------------------------|--------|------------------|---|-------------------|-----|
| BYARS, HELEN                  |        |        |     | WELL #: |     | 1    |   | RRCID -> 007097 |   | COMPL. DATE 04/26/1957 |        | TOTAL DEPTH 9313 |   | PERF. 8393 - 8404 |     |
| 01                            | 1891 N | 1415   | -0- | -476    | -0- | 1360 | 2 | 55              | 9 | N                      | 50     |                  |   |                   | 217 |
| 02                            | 1708 N | 1369   | -0- | -339    | -0- | 1308 | 2 | 61              | 9 | N                      | 55     | 193              | 1 |                   | 79  |
| 03                            | 1395 N | 1068   | -0- | -327    | -0- | 1046 | 2 | 22              | 9 | N                      | 20     |                  |   |                   | 99  |
| 04                            | 1380 N | 1080   | -0- | -300    | -0- | 1062 | 2 | 18              | 9 | N                      | 16     |                  |   |                   | 115 |
| 05                            | 1519 N | 1149   | -0- | -370    | -0- | 1132 | 2 | 17              | 9 | N                      | 15     |                  |   |                   | 130 |
| 06                            | 1020 N | 720    | -0- | -300    | -0- | 703  | 2 | 17              | 9 | N                      | 15     |                  |   |                   | 145 |
| 07                            | 1116 N | 448    | -0- | -668    | -0- | 448  | 2 |                 |   | N                      | -0-    | 77               | 1 |                   | 68  |
| 08                            | 1147 N | 363    | -0- | -784    | -0- | 362  | 2 | 1               | 9 | N                      | 1      |                  |   |                   | 69  |
| 09                            | 720 N  | 341    | -0- | -379    | -0- | 323  | 2 | 18              | 9 | N                      | 16     |                  |   |                   | 85  |
| 10                            | 434 N  | NO RPT | -0- | -434    | -0- |      |   |                 |   | N                      | NO RPT |                  |   |                   | 85  |
| 11                            | 360 N  | NO RPT | -0- | -360    | -0- |      |   |                 |   | N                      | NO RPT |                  |   |                   | 85  |
| 12                            | 341 N  | NO RPT | -0- | -341    | -0- |      |   |                 |   | N                      | NO RPT |                  |   |                   | 85  |

TOTAL GAS PROD: 7,953

TOTAL CONDENSATE PROD: 188

| MADOLE, A. D., GAS UNIT |        |        |     | WELL #: | 1   | RRCID -> 007100 | COMPL. DATE 04/25/1959 | TOTAL DEPTH 9290 | PERF. 8396 | - 8427 |
|-------------------------|--------|--------|-----|---------|-----|-----------------|------------------------|------------------|------------|--------|
| 01                      | 1581 N | 1560   | -0- | -21     | -0- | 1536            | 2 24 9 N               | 22               |            | 144    |
| 02                      | 1594 N | 1594   | -0- | -0-     | -0- | 1570            | 2 24 9 N               | 22               |            | 166    |
| 03                      | 1503 N | 1503   | -0- | -0-     | -0- | 1479            | 2 24 9 N               | 22               | 176 1      | 12     |
| 04                      | 1500 N | 1142   | -0- | -358    | -0- | 1123            | 2 19 9 N               | 17               |            | 29     |
| 05                      | 1767 N | 775    | -0- | -992    | -0- | 772             | 2 3 9 N                | 3                |            | 32     |
| 06                      | 1440 N | 45     | -0- | -1395   | -0- | 45              | 2 N                    | -0-              |            | 32     |
| 07                      | 1178 N | -0-    | -0- | -1178   | -0- |                 | N                      | -0-              |            | 32     |
| 08                      | 775 N  | -0-    | -0- | -775    | -0- |                 | N                      | -0-              |            | 32     |
| 09                      | 60 N   | -0-    | -0- | -60     | -0- |                 | N                      | -0-              |            | 32     |
| 10                      | 0 N    | -0-    | -0- | -0-     | -0- |                 | N                      | -0-              |            | 32     |
| 11                      | 0 N    | -0-    | -0- | -0-     | -0- |                 | N                      | -0-              |            | 32     |
| 12                      | 0 N    | NO RPT | -0- | -0-     | -0- |                 | N NO RPT               |                  |            | 32     |

TOTAL GAS PROD: 6,619

TOTAL CONDENSATE PROD: 86

|                               |            |           |                         |                      |                          |                        |                     |       |            |       |               |                    |        |        |        |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|------------|-------|---------------|--------------------|--------|--------|--------|-------------|
| MADISONVILLE (SUB-CLARK, GAS) |            | //CONT.// |                         | 56590 712            | NON-ASSOCIATED           |                        | CAPACITY            |       |            |       | CNTY: MADISON |                    |        |        |        |             |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |                         | 923444               |                          |                        |                     |       |            |       |               |                    |        |        |        |             |
| POTEET, SARAH B., GAS UNIT    |            | WELL #:   |                         | 1                    | RRCID -> 007106          |                        | COMPL. DATE         |       | 01/03/1954 | TOTAL | DEPTH         | 8272               | PERF.  | 8222 - | 8238   |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE     | C M   | COND PROD     | * DISPOSITIONS AMT | * CODE | * AMT  | * CODE | EOM BALANCE |
| 01                            | 1891 N     | 1877      | -0-                     | -14                  | -0-                      | 1862                   | 3                   | 15    | 9          | N     | 14            |                    |        |        |        | 144         |
| 02                            | 1884 N     | 1884      | -0-                     | -0-                  | -0-                      | 1862                   | 3                   | 22    | 9          | N     | 20            |                    |        |        |        | 164         |
| 03                            | 1860 N     | 1719      | -0-                     | -141                 | -0-                      | 1697                   | 3                   | 22    | 9          | N     | 20            |                    |        |        |        | 184         |
| 04                            | 1855 N     | 1855      | -0-                     | -0-                  | -0-                      | 1855                   | 3                   |       |            | N     | -0-           | 169                | 1      |        |        | 15          |
| 05                            | 2015 N     | 1873      | -0-                     | -142                 | -0-                      | 1764                   | 3                   | 109   | 9          | N     | 99            | 87                 | 1      |        |        | 27          |
| 06                            | 1650 N     | 1600      | -0-                     | -50                  | -0-                      | 1588                   | 3                   | 12    | 9          | N     | 11            |                    |        |        |        | 38          |
| 07                            | 1922 N     | 1489      | -0-                     | -433                 | -0-                      | 1474                   | 3                   | 15    | 9          | N     | 14            |                    |        |        |        | 52          |
| 08                            | 1860 N     | 1595      | -0-                     | -265                 | -0-                      | 1583                   | 3                   | 12    | 9          | N     | 11            |                    |        |        |        | 63          |
| 09                            | 1590 N     | 1407      | -0-                     | -183                 | -0-                      | 1397                   | 3                   | 10    | 9          | N     | 9             |                    |        |        |        | 72          |
| 10                            | 1615 N     | 1615      | -0-                     | -0-                  | -0-                      | 1606                   | 3                   | 9     | 9          | N     | 8             |                    |        |        |        | 80          |
| 11                            | 1530 N     | 1450      | -0-                     | -80                  | -0-                      | 1439                   | 3                   | 11    | 9          | N     | 10            |                    |        |        |        | 90          |
| 12                            | 1457 N     | NO RPT    | -0-                     | -1457                | -0-                      |                        |                     |       |            | N     | NO RPT        |                    |        |        |        | 90          |
| TOTAL GAS PROD:               |            | 18,364    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 216   |            |       |               |                    |        |        |        |             |

| FANNIN, W. H.   |        |        |        | WELL #: | 1 U | RRCID -> 030587        | COMPL. | DATE 06/20/1963 | TOTAL | DEPTH | 9307   | PERF. | N/A |     |
|-----------------|--------|--------|--------|---------|-----|------------------------|--------|-----------------|-------|-------|--------|-------|-----|-----|
| 01              | 1514 N | 1514   | -0-    | -0-     | -0- | 107                    | 1      | 1216            | 2     | Y     | 174    | 174   | 1   | -0- |
|                 |        |        |        |         |     | 191                    | 9      |                 |       |       |        |       |     |     |
| 02              | 1260 X | 1234   | -0-    | -26     | -0- | 94                     | 1      | 1140            | 2     | Y     | -0-    |       |     | -0- |
| 03              | 1422 X | 1422   | -0-    | -0-     | -0- | 103                    | 1      | 1319            | 2     | Y     | -0-    |       |     | -0- |
| 04              | 1350 X | 866    | -0-    | -484    | -0- | 60                     | 1      | 806             | 2     | Y     | -0-    |       |     | -0- |
| 05              | 1395 X | 937    | -0-    | -458    | -0- | 66                     | 1      | 871             | 2     | Y     | -0-    |       |     | -0- |
| 06              | 1350 X | 1182   | -0-    | -168    | -0- | 83                     | 1      | 1099            | 2     | Y     | -0-    |       |     | -0- |
| 07              | 3100 N | 3226   | -0-    | 126     | 126 | 226                    | 1      | 3000            | 2     | Y     | -0-    |       |     | -0- |
| 08              | 3068 N | 2942   | -0-    | -126    | -0- | 193                    | 1      | 2561            | 2     | Y     | 171    | 171   | 1   | -0- |
|                 |        |        |        |         |     | 188                    | 9      |                 |       |       |        |       |     |     |
| 09              | 2372 N | 2372   | -0-    | -0-     | -0- | 166                    | 1      | 2206            | 2     | Y     | -0-    |       |     | -0- |
| 10              | 1923 N | 1923   | -0-    | -0-     | -0- | 135                    | 1      | 1788            | 2     | Y     | -0-    |       |     | -0- |
| 11              | 1350 X | 874    | -0-    | -476    | -0- | 61                     | 1      | 813             | 2     | Y     | -0-    |       |     | -0- |
| 12              | 1395 X | NO RPT | -0-    | -1395   | -0- |                        |        |                 |       | Y     | NO RPT |       |     | -0- |
| TOTAL GAS PROD: |        |        | 18,492 |         |     | TOTAL CONDENSATE PROD: |        |                 | 345   |       |        |       |     |     |

| MATHIS, J. W.   |        |        |     | WELL #: | 1 C | RRCID -> 035826        | COMPL. DATE 04/26/1965 | TOTAL DEPTH | 9441 | PERF. | N/A    |    |   |    |
|-----------------|--------|--------|-----|---------|-----|------------------------|------------------------|-------------|------|-------|--------|----|---|----|
| 01              | 2821 X | 2589   | -0- | -232    | -0- | 210                    | 1                      | 2375        | 2    | Y     | 4      | 68 | 1 | 21 |
| 02              | 2436 X | 2204   | -0- | -232    | -0- | 167                    | 1                      | 2024        | 2    | Y     | 12     |    |   | 33 |
| 03              | 2821 X | 2468   | -0- | -353    | -0- | 176                    | 1                      | 2257        | 2    | Y     | 32     |    |   | 65 |
| 04              | 2730 X | 2729   | -0- | -1      | -0- | 191                    | 1                      | 2535        | 2    | Y     | 3      |    |   | 68 |
| 05              | 3004 X | 3004   | -0- | -0-     | -0- | 208                    | 1                      | 2768        | 2    | Y     | 25     | 72 | 1 | 21 |
| 06              | 2603 X | 2603   | -0- | -0-     | -0- | 182                    | 1                      | 2420        | 2    | Y     | 1      |    |   | 22 |
| 07              | 2480 X | 2224   | -0- | -256    | -0- | 156                    | 1                      | 2068        | 2    | Y     | -0-    |    |   | 22 |
| 08              | 3377 X | 3377   | -0- | -0-     | -0- | 236                    | 1                      | 3133        | 2    | Y     | 7      |    |   | 29 |
| *09             | 2910 X | 2888   | -0- | -22     | -0- | 200                    | 1                      | 2657        | 2    | Y     | 28     |    |   | 57 |
| *10             | 3007 X | 2606   | -0- | -401    | -0- | 181                    | 1                      | 2399        | 2    | Y     | 24     |    |   | 81 |
| *11             | 3270 X | 2352   | -0- | -918    | -0- | 165                    | 1                      | 2187        | 2    | Y     | -0-    |    |   | 81 |
| 12              | 3379 X | NO RPT | -0- | -3379   | -0- |                        |                        |             |      | Y     | NO RPT |    |   | 81 |
| TOTAL GAS PROD: |        | 29,044 |     |         |     | TOTAL CONDENSATE PROD: |                        | 136         |      |       |        |    |   |    |

|                               |            |           |                         |                      |                          |                        |                        |       |                     |     |           |       |                     |       |                     |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| MADISONVILLE (SUB-CLARK, GAS) |            | //CONT.// |                         | 56590 712            | NON-ASSOCIATED           |                        | CAPACITY               |       | CNTY: MADISON       |     |           |       |                     |       |                     |             |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |                         | 923444               |                          |                        |                        |       |                     |     |           |       |                     |       |                     |             |
| CROW GAS UNIT                 |            | WELL #:   |                         | 1                    | RRCID -> 062798          |                        | COMPL. DATE 03/12/1975 |       | TOTAL DEPTH 9700    |     | PERF. N/A |       |                     |       |                     |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 1147 N     | 770       | -0-                     | -377                 | -0-                      | 90                     | 1                      | 680   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 02                            | 896 N      | 197       | -0-                     | -699                 | -0-                      | 24                     | 1                      | 173   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 03                            | 899 N      | 254       | -0-                     | -645                 | -0-                      | 31                     | 1                      | 223   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 04                            | 1136 N     | 1136      | -0-                     | -0-                  | -0-                      | 126                    | 1                      | 1010  | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 05                            | 1190 N     | 1190      | -0-                     | -0-                  | -0-                      | 135                    | 1                      | 1055  | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 06                            | 1088 N     | 1088      | -0-                     | -0-                  | -0-                      | 134                    | 1                      | 954   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 07                            | 1147 N     | 999       | -0-                     | -148                 | -0-                      | 135                    | 1                      | 864   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 08                            | 1147 N     | 975       | -0-                     | -172                 | -0-                      | 132                    | 1                      | 843   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 09                            | 1080 N     | 951       | -0-                     | -129                 | -0-                      | 134                    | 1                      | 817   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 10                            | 992 N      | NO RPT    | -0-                     | -992                 | -0-                      |                        |                        |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11                            | 930 N      | NO RPT    | -0-                     | -930                 | -0-                      |                        |                        |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12                            | 992 N      | NO RPT    | -0-                     | -992                 | -0-                      |                        |                        |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:               |            | 7,560     |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | -0-   |                     |     |           |       |                     |       |                     |             |

| TYLER GAS UNIT  |        |        |     | WELL #: | 1   | RRCID -> 065966        | COMPL. DATE | 11/19/1975 | TOTAL | DEPTH  | 13022 | PERF. | N/A |
|-----------------|--------|--------|-----|---------|-----|------------------------|-------------|------------|-------|--------|-------|-------|-----|
| 01              | 1518 N | 1518   | -0- | -0-     | -0- | 1510                   | 3           | 8 9        | N     | 7      |       |       | 97  |
| 02              | 1520 N | 1520   | -0- | -0-     | -0- | 1510                   | 3           | 10 9       | N     | 9      |       |       | 106 |
| 03              | 1519 N | 1470   | -0- | -49     | -0- | 1460                   | 3           | 10 9       | N     | 9      |       |       | 115 |
| 04              | 1483 N | 1483   | -0- | -0-     | -0- | 1411                   | 3           | 72 9       | N     | 65     | 56 1  |       | 124 |
| 05              | 1674 N | 1461   | -0- | -213    | -0- | 1461                   | 3           |            | N     | -0-    | 28 1  |       | 96  |
| 06              | 1505 N | 1505   | -0- | -0-     | -0- | 1505                   | 3           |            | N     | -0-    |       |       | 96  |
| 07              | 1661 N | 1661   | -0- | -0-     | -0- | 1661                   | 3           |            | N     | -0-    |       |       | 96  |
| 08              | 1639 N | 1639   | -0- | -0-     | -0- | 1639                   | 3           |            | N     | -0-    |       |       | 96  |
| 09              | 1528 N | 1528   | -0- | -0-     | -0- | 1528                   | 3           |            | N     | -0-    |       |       | 96  |
| 10              | 1674 N | 1603   | -0- | -71     | -0- | 1603                   | 3           |            | N     | -0-    |       |       | 96  |
| 11              | 1590 N | 1501   | -0- | -89     | -0- | 1501                   | 3           |            | N     | -0-    |       |       | 96  |
| 12              | 1581 N | NO RPT | -0- | -1581   | -0- |                        |             |            | N     | NO RPT |       |       | 96  |
| TOTAL GAS PROD: |        |        |     | 16,889  |     | TOTAL CONDENSATE PROD: |             |            |       | 90     |       |       |     |

| HALL, GRACE UNIT |      |   |        | WELL #: | 1    | RRCID -> 072890 | COMPL.                 | DATE | 10/26/1976 | TOTAL | DEPTH | 9341   | PERF. | 8454 | - | 8466 |
|------------------|------|---|--------|---------|------|-----------------|------------------------|------|------------|-------|-------|--------|-------|------|---|------|
| 01               | 1085 | N | 1049   | -0-     | -36  | -0-             | 123                    | 1    | 926        | 2     | N     | -0-    |       |      |   | -0-  |
| 02               | 1041 | N | 1041   | -0-     | -0-  | -0-             | 125                    | 1    | 916        | 2     | N     | -0-    |       |      |   | -0-  |
| 03               | 1142 | N | 1142   | -0-     | -0-  | -0-             | 140                    | 1    | 1002       | 2     | N     | -0-    |       |      |   | -0-  |
| 04               | 1020 | N | 916    | -0-     | -104 | -0-             | 102                    | 1    | 814        | 2     | N     | -0-    |       |      |   | -0-  |
| 05               | 1147 | N | 452    | -0-     | -695 | -0-             | 51                     | 1    | 401        | 2     | N     | -0-    |       |      |   | -0-  |
| 06               | 1110 | N | 400    | -0-     | -710 | -0-             | 49                     | 1    | 351        | 2     | N     | -0-    |       |      |   | -0-  |
| 07               | 961  | N | 363    | -0-     | -598 | -0-             | 49                     | 1    | 314        | 2     | N     | -0-    |       |      |   | -0-  |
| 08               | 465  | N | 366    | -0-     | -99  | -0-             | 50                     | 1    | 316        | 2     | N     | -0-    |       |      |   | -0-  |
| 09               | 390  | N | 379    | -0-     | -11  | -0-             | 53                     | 1    | 326        | 2     | N     | -0-    |       |      |   | -0-  |
| 10               | 372  | N | NO RPT | -0-     | -372 | -0-             |                        |      |            |       | N     | NO RPT |       |      |   | -0-  |
| 11               | 360  | N | NO RPT | -0-     | -360 | -0-             |                        |      |            |       | N     | NO RPT |       |      |   | -0-  |
| 12               | 403  | N | NO RPT | -0-     | -403 | -0-             |                        |      |            |       | N     | NO RPT |       |      |   | -0-  |
| TOTAL GAS PROD:  |      |   |        | 6,108   |      |                 | TOTAL CONDENSATE PROD: |      |            |       | -0-   |        |       |      |   |      |

|                               |            |           |             |              |                |                 |                        |              |               |      |       |        |              |      |         |  |
|-------------------------------|------------|-----------|-------------|--------------|----------------|-----------------|------------------------|--------------|---------------|------|-------|--------|--------------|------|---------|--|
| MADISONVILLE (SUB-CLARK, GAS) |            | //CONT.// |             | 56590 712    | NON-ASSOCIATED |                 | CAPACITY               |              | CNTY: MADISON |      |       |        |              |      |         |  |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |             | 923444       |                |                 |                        |              |               |      |       |        |              |      |         |  |
| PAYNE, W. W. UNIT             |            | WELL #:   |             | 1            | L              | RRCID -> 074587 | COMPL. DATE 02/23/1977 | TOTAL        | DEPTH         | 9365 | PERF. | 8373   | -            | 8530 |         |  |
| M                             |            | GAS       | INJECT. (I} | MONTHLY      | CUMU           | STATUS          | * *                    | DISPOSITIONS | * *           | C    | COND  | * *    | DISPOSITIONS | * *  | EOM     |  |
| O                             | ALLOW CODE | PROD      | GAS LIFT(L} | STATUS(CODE) | (-)            | UNDERAGE        | AMT                    | CODE         | AMT           | CODE | M     | PROD   | AMT          | CODE | BALANCE |  |
| 01                            | 907 N      | 907       | -0-         | -0-          | -0-            |                 | 106                    | 1            | 801           | 2    | N     | -0-    |              |      | 157     |  |
| 02                            | 728 N      | 670       | -0-         | -58          | -0-            |                 | 81                     | 1            | 589           | 2    | N     | -0-    |              |      | 157     |  |
| 03                            | 806 N      | 159       | -0-         | -647         | -0-            |                 | 19                     | 1            | 140           | 2    | N     | -0-    |              |      | 157     |  |
| 04                            | 780 N      | 498       | -0-         | -282         | -0-            |                 | 55                     | 1            | 443           | 2    | N     | -0-    |              |      | 157     |  |
| 05                            | 744 N      | 130       | -0-         | -614         | -0-            |                 | 15                     | 1            | 115           | 2    | N     | -0-    |              |      | 157     |  |
| 06                            | 150 N      | -0-       | -0-         | -150         | -0-            |                 |                        |              |               |      | N     | -0-    |              |      | 157     |  |
| 07                            | 527 N      | -0-       | -0-         | -527         | -0-            |                 |                        |              |               |      | N     | -0-    |              |      | 157     |  |
| 08                            | 124 N      | -0-       | -0-         | -124         | -0-            |                 |                        |              |               |      | N     | -0-    |              |      | 157     |  |
| 09                            | 0 N        | -0-       | -0-         | -0-          | -0-            |                 |                        |              |               |      | N     | -0-    |              |      | 157     |  |
| 10                            | 0 N        | NO RPT    | -0-         | -0-          | -0-            |                 |                        |              |               |      | N     | NO RPT |              |      | 157     |  |
| 11                            | 0 N        | NO RPT    | -0-         | -0-          | -0-            |                 |                        |              |               |      | N     | NO RPT |              |      | 157     |  |
| 12                            | 0 N        | NO RPT    | -0-         | -0-          | -0-            |                 |                        |              |               |      | N     | NO RPT |              |      | 157     |  |
| TOTAL GAS PROD:               |            | 2,364     |             |              |                |                 | TOTAL CONDENSATE PROD: |              | -0-           |      |       |        |              |      |         |  |

| CLIFTON R. KLEB |       |        |     | WELL #: | 1   | RRCID -> 075522        | COMPL. | DATE 04/09/1977 | TOTAL | DEPTH | 9620   | PERF. | 8606 | - | 8614 |
|-----------------|-------|--------|-----|---------|-----|------------------------|--------|-----------------|-------|-------|--------|-------|------|---|------|
| 01              | 62 N  | 14     | -0- | -48     | -0- | 2                      | 1      | 12              | 2     | N     | -0-    |       |      |   | 161  |
| 02              | 84 N  | 61     | -0- | -23     | -0- | 7                      | 1      | 51              | 2     | N     | 3      |       |      |   | 164  |
| 03              | 145 N | 145    | -0- | -0-     | -0- | 18                     | 1      | 127             | 2     | N     | -0-    |       |      |   | 164  |
| 04              | 38 N  | 38     | -0- | -0-     | -0- | 4                      | 1      | 34              | 2     | N     | -0-    |       |      |   | 164  |
| 05              | 211 N | 211    | -0- | -0-     | -0- | 24                     | 1      | 185             | 2     | N     | 2      |       |      |   | 166  |
| 06              | 181 N | 181    | -0- | -0-     | -0- | 22                     | 1      | 159             | 2     | N     | -0-    |       |      |   | 166  |
| 07              | 165 N | 165    | -0- | -0-     | -0- | 22                     | 1      | 143             | 2     | N     | -0-    | 155   | 1    |   | 11   |
| 08              | 206 N | 206    | -0- | -0-     | -0- | 28                     | 1      | 178             | 2     | N     | -0-    |       |      |   | 11   |
| 09              | 182 N | 182    | -0- | -0-     | -0- | 24                     | 1      | 147             | 2     | N     | 10     |       |      |   | 21   |
|                 |       |        |     |         |     | 11                     | 9      |                 |       |       |        |       |      |   |      |
| 10              | 155 N | NO RPT | -0- | -155    | -0- |                        |        |                 |       | N     | NO RPT |       |      |   | 21   |
| 11              | 180 N | NO RPT | -0- | -180    | -0- |                        |        |                 |       | N     | NO RPT |       |      |   | 21   |
| 12              | 186 N | NO RPT | -0- | -186    | -0- |                        |        |                 |       | N     | NO RPT |       |      |   | 21   |
| TOTAL GAS PROD: |       |        |     | 1,203   |     | TOTAL CONDENSATE PROD: |        |                 |       | 15    |        |       |      |   |      |

| HALL, GRACE     |      |     |        | WELL #: | 2   | RRCID -> 075523 | COMPL. DATE 03/04/1977 | TOTAL DEPTH | 9420 | PERF. 8482 | - | 8492 |
|-----------------|------|-----|--------|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 02              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 03              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 04              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 05              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 06              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 07              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 08              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 09              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 10              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 11              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 12              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD: |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-        |   |      |

|                               |            |           |                          |                       |                          |       |                        |       |                     |       |               |                    |                     |             |
|-------------------------------|------------|-----------|--------------------------|-----------------------|--------------------------|-------|------------------------|-------|---------------------|-------|---------------|--------------------|---------------------|-------------|
| MADISONVILLE (SUB-CLARK, GAS) |            | //CONT.// |                          | 56590 712             | NON-ASSOCIATED           |       | CAPACITY               |       |                     |       | CNTY: MADISON |                    |                     |             |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |                          | 923444                | RRCID -> 086934          |       | COMPL. DATE 10/16/1979 |       | TOTAL               | DEPTH | 9000          | PERF.              | 8468 - 8480         |             |
| HALL, GRACE UNIT              |            | WELL #:   |                          | A 1                   |                          |       |                        |       |                     |       |               |                    |                     |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M   | COND PROD     | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 1085 N     | 963       | -0-                      | -122                  | -0-                      | 113   | 1                      | 850   | 2                   | N     | -0-           |                    |                     | -0-         |
| 02                            | 963 N      | 963       | -0-                      | -0-                   | -0-                      | 116   | 1                      | 847   | 2                   | N     | -0-           |                    |                     | -0-         |
| 03                            | 990 N      | 990       | -0-                      | -0-                   | -0-                      | 121   | 1                      | 869   | 2                   | N     | -0-           |                    |                     | -0-         |
| 04                            | 955 N      | 955       | -0-                      | -0-                   | -0-                      | 106   | 1                      | 849   | 2                   | N     | -0-           |                    |                     | -0-         |
| 05                            | 1140 N     | 1140      | -0-                      | -0-                   | -0-                      | 130   | 1                      | 1010  | 2                   | N     | -0-           |                    |                     | -0-         |
| 06                            | 1093 N     | 1093      | -0-                      | -0-                   | -0-                      | 134   | 1                      | 959   | 2                   | N     | -0-           |                    |                     | -0-         |
| 07                            | 992 N      | 975       | -0-                      | -17                   | -0-                      | 132   | 1                      | 843   | 2                   | N     | -0-           |                    |                     | -0-         |
| 08                            | 1147 N     | 965       | -0-                      | -182                  | -0-                      | 131   | 1                      | 834   | 2                   | N     | -0-           |                    |                     | -0-         |
| 09                            | 1080 N     | 586       | -0-                      | -494                  | -0-                      | 83    | 1                      | 503   | 2                   | N     | -0-           |                    |                     | -0-         |
| 10                            | 961 N      | NO RPT    | -0-                      | -961                  | -0-                      |       |                        |       |                     | N     | NO RPT        |                    |                     | -0-         |
| 11                            | 930 N      | NO RPT    | -0-                      | -930                  | -0-                      |       |                        |       |                     | N     | NO RPT        |                    |                     | -0-         |
| 12                            | 620 N      | NO RPT    | -0-                      | -620                  | -0-                      |       |                        |       |                     | N     | NO RPT        |                    |                     | -0-         |
| TOTAL GAS PROD:               |            | 8,630     |                          |                       | TOTAL CONDENSATE PROD:   |       | -0-                    |       |                     |       |               |                    |                     |             |

| PAYNE, W.W.     |     |   |        | WELL #: | 2    | RRCID -> 087397 | COMPL.                 | DATE 01/30/1980 | TOTAL | DEPTH | 9000 | PERF.  | 8508 | - | 8526 |
|-----------------|-----|---|--------|---------|------|-----------------|------------------------|-----------------|-------|-------|------|--------|------|---|------|
| 01              | 992 | N | 901    | -0-     | -91  | -0-             | 105                    | 1               | 796   | 2     | N    | -0-    |      |   | -0-  |
| 02              | 902 | N | 902    | -0-     | -0-  | -0-             | 109                    | 1               | 793   | 2     | N    | -0-    |      |   | -0-  |
| 03              | 966 | N | 966    | -0-     | -0-  | -0-             | 118                    | 1               | 848   | 2     | N    | -0-    |      |   | -0-  |
| 04              | 871 | N | 871    | -0-     | -0-  | -0-             | 97                     | 1               | 774   | 2     | N    | -0-    |      |   | -0-  |
| 05              | 992 | N | 889    | -0-     | -103 | -0-             | 101                    | 1               | 788   | 2     | N    | -0-    |      |   | -0-  |
| 06              | 930 | N | 777    | -0-     | -153 | -0-             | 95                     | 1               | 682   | 2     | N    | -0-    |      |   | -0-  |
| 07              | 899 | N | 724    | -0-     | -175 | -0-             | 98                     | 1               | 626   | 2     | N    | -0-    |      |   | -0-  |
| 08              | 899 | N | 712    | -0-     | -187 | -0-             | 96                     | 1               | 616   | 2     | N    | -0-    |      |   | -0-  |
| 09              | 780 | N | 703    | -0-     | -77  | -0-             | 99                     | 1               | 604   | 2     | N    | -0-    |      |   | -0-  |
| 10              | 713 | N | NO RPT | -0-     | -713 | -0-             |                        |                 |       |       | N    | NO RPT |      |   | -0-  |
| 11              | 690 | N | NO RPT | -0-     | -690 | -0-             |                        |                 |       |       | N    | NO RPT |      |   | -0-  |
| 12              | 713 | N | NO RPT | -0-     | -713 | -0-             |                        |                 |       |       | N    | NO RPT |      |   | -0-  |
| TOTAL GAS PROD: |     |   |        | 7,445   |      |                 | TOTAL CONDENSATE PROD: |                 |       |       | -0-  |        |      |   |      |

| KEY             |      |   |        | WELL #: | 1     | RRCID -> 088869 | COMPL. DATE 04/13/1980 | TOTAL DEPTH | 8704 | PERF. 8276 | -  | 8305   |    |
|-----------------|------|---|--------|---------|-------|-----------------|------------------------|-------------|------|------------|----|--------|----|
| 01              | 1623 | N | 1623   | -0-     | -0-   | -0-             | 1614                   | 3           | 9    | 9          | N  | 8      | 60 |
| 02              | 1627 | N | 1627   | -0-     | -0-   | -0-             | 1614                   | 3           | 13   | 9          | N  | 12     | 72 |
| 03              | 2288 | N | 2288   | -0-     | -0-   | -0-             | 2274                   | 3           | 14   | 9          | N  | 13     | 85 |
| 04              | 1560 | N | 1233   | -0-     | -327  | -0-             | 1218                   | 3           | 15   | 9          | N  | 14     | 99 |
| 05              | 1736 | N | 1331   | -0-     | -405  | -0-             | 1331                   | 3           |      |            | N  | -0-    | 58 |
| 06              | 1680 | N | 1586   | -0-     | -94   | -0-             | 1586                   | 3           |      |            | N  | -0-    | 58 |
| 07              | 1470 | N | 1470   | -0-     | -0-   | -0-             | 1468                   | 3           | 2    | 9          | N  | 2      | 60 |
| 08              | 1333 | N | 1168   | -0-     | -165  | -0-             | 1160                   | 3           | 8    | 9          | N  | 7      | 67 |
| 09              | 1590 | N | 1337   | -0-     | -253  | -0-             | 1329                   | 3           | 8    | 9          | N  | 7      | 74 |
| 10              | 1552 | N | 1552   | -0-     | -0-   | -0-             | 1544                   | 3           | 8    | 9          | N  | 7      | 81 |
| 11              | 1228 | N | 1228   | -0-     | -0-   | -0-             | 1220                   | 3           | 8    | 9          | N  | 7      | 88 |
| 12              | 1395 | N | NO RPT | -0-     | -1395 | -0-             |                        |             |      |            | N  | NO RPT | 88 |
| TOTAL GAS PROD: |      |   |        | 16,443  |       |                 | TOTAL CONDENSATE PROD: |             |      |            | 77 |        |    |



MADISONVILLE (SUB-CLARK, GAS) //CONT.// 56590 712 NON-ASSOCIATED CAPACITY CNTY: MADISON  
 WILDFIRE ENERGY OPERATING LLC //CONT.// 923444  
 HALL, GRACE GAS UNIT NO. 2 WELL #: 2 RRCID -> 089399 COMPL. DATE 06/27/1980 TOTAL DEPTH 9030 PERF. 8500 - 8511

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY       | CUMU STATUS | * DISPOSITIONS         | * C      | COND   | * DISPOSITIONS | EOM     |
|-----------------|------------|------------------|---------------|-------------|------------------------|----------|--------|----------------|---------|
| 0               |            | PROD GAS LIFT(L) | STATUS (CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE | PROD   | AMT CODE       | BALANCE |
| 01              | 1488 N     | 1377             | -0-           | -111        | -0-                    | 161 1    | 1216 2 | N              | -0-     |
| 02              | 1362 N     | 1362             | -0-           | -0-         | -0-                    | 164 1    | 1198 2 | N              | -0-     |
| 03              | 1467 N     | 1467             | -0-           | -0-         | -0-                    | 180 1    | 1287 2 | N              | -0-     |
| 04              | 1421 N     | 1421             | -0-           | -0-         | -0-                    | 158 1    | 1263 2 | N              | -0-     |
| 05              | 1596 N     | 1596             | -0-           | -0-         | -0-                    | 181 1    | 1415 2 | N              | -0-     |
| 06              | 1491 N     | 1491             | -0-           | -0-         | -0-                    | 183 1    | 1308 2 | N              | -0-     |
| 07              | 1457 N     | 1402             | -0-           | -55         | -0-                    | 190 1    | 1212 2 | N              | -0-     |
| 08              | 1581 N     | 1400             | -0-           | -181        | -0-                    | 190 1    | 1210 2 | N              | -0-     |
| 09              | 1500 N     | 1404             | -0-           | -96         | -0-                    | 198 1    | 1206 2 | N              | -0-     |
| 10              | 1395 N     | NO RPT           | -0-           | -1395       | -0-                    |          |        | N              | NO RPT  |
| 11              | 1350 N     | NO RPT           | -0-           | -1350       | -0-                    |          |        | N              | NO RPT  |
| 12              | 1457 N     | NO RPT           | -0-           | -1457       | -0-                    |          |        | N              | NO RPT  |
| TOTAL GAS PROD: |            | 12,920           |               |             | TOTAL CONDENSATE PROD: |          | -0-    |                |         |

CROW GAS UNIT WELL #: 2 RRCID -> 089400 COMPL. DATE 06/30/1980 TOTAL DEPTH 9000 PERF. 8440 - 8456

|                 |        |        |     |      |                        |       |       |   |        |
|-----------------|--------|--------|-----|------|------------------------|-------|-------|---|--------|
| 01              | 1085 N | 909    | -0- | -176 | -0-                    | 106 1 | 803 2 | N | -0-    |
| 02              | 952 N  | 840    | -0- | -112 | -0-                    | 101 1 | 739 2 | N | -0-    |
| 03              | 992 N  | 969    | -0- | -23  | -0-                    | 119 1 | 850 2 | N | -0-    |
| 04              | 896 N  | 896    | -0- | -0-  | -0-                    | 100 1 | 796 2 | N | -0-    |
| 05              | 942 N  | 942    | -0- | -0-  | -0-                    | 107 1 | 835 2 | N | -0-    |
| 06              | 930 N  | 690    | -0- | -240 | -0-                    | 85 1  | 605 2 | N | -0-    |
| 07              | 930 N  | 857    | -0- | -73  | -0-                    | 116 1 | 741 2 | N | -0-    |
| 08              | 930 N  | 769    | -0- | -161 | -0-                    | 104 1 | 665 2 | N | -0-    |
| 09              | 690 N  | 594    | -0- | -96  | -0-                    | 84 1  | 510 2 | N | -0-    |
| 10              | 868 N  | NO RPT | -0- | -868 | -0-                    |       |       | N | NO RPT |
| 11              | 750 N  | NO RPT | -0- | -750 | -0-                    |       |       | N | NO RPT |
| 12              | 620 N  | NO RPT | -0- | -620 | -0-                    |       |       | N | NO RPT |
| TOTAL GAS PROD: |        | 7,466  |     |      | TOTAL CONDENSATE PROD: |       | -0-   |   |        |

KEY WELL #: 2 RRCID -> 092486 COMPL. DATE 01/08/1981 TOTAL DEPTH 8900 PERF. 8264 - 8314

|                 |        |        |     |      |                        |        |      |   |        |     |
|-----------------|--------|--------|-----|------|------------------------|--------|------|---|--------|-----|
| 01              | 1054 N | 862    | -0- | -192 | -0-                    | 854 3  | 8 9  | N | 7      | 57  |
| 02              | 952 N  | 862    | -0- | -90  | -0-                    | 854 3  | 8 9  | N | 7      | 64  |
| 03              | 868 N  | 224    | -0- | -644 | -0-                    | 215 3  | 9 9  | N | 8      | 72  |
| 04              | 1072 N | 1072   | -0- | -0-  | -0-                    | 1065 3 | 7 9  | N | 6      | 78  |
| 05              | 994 N  | 994    | -0- | -0-  | -0-                    | 959 3  | 35 9 | N | 32     | 84  |
| 06              | 933 N  | 933    | -0- | -0-  | -0-                    | 926 3  | 7 9  | N | 6      | 90  |
| 07              | 1054 N | 945    | -0- | -109 | -0-                    | 938 3  | 7 9  | N | 6      | 96  |
| 08              | 1068 N | 1068   | -0- | -0-  | -0-                    | 1062 3 | 6 9  | N | 5      | 101 |
| 09              | 948 N  | 948    | -0- | -0-  | -0-                    | 941 3  | 7 9  | N | 6      | 107 |
| 10              | 1009 N | 1009   | -0- | -0-  | -0-                    | 1002 3 | 7 9  | N | 6      | 113 |
| 11              | 1020 N | 866    | -0- | -154 | -0-                    | 860 3  | 6 9  | N | 5      | 118 |
| 12              | 992 N  | NO RPT | -0- | -992 | -0-                    |        |      | N | NO RPT | 118 |
| TOTAL GAS PROD: |        | 9,783  |     |      | TOTAL CONDENSATE PROD: |        | 94   |   |        |     |

[illegible]

| STRAWTHUR UNIT  |        |        |       | WELL #: | 1                      | RRCID -> 099517 | COMPL. | DATE 10/12/1981 | TOTAL DEPTH | 9550 PERF. | 8530 - | 8542 |
|-----------------|--------|--------|-------|---------|------------------------|-----------------|--------|-----------------|-------------|------------|--------|------|
| 01              | 1054 N | 984    | -0-   | -70     | -0-                    | 114<br>10<br>9  | 1      | 860 2 Y         | 9           |            |        | 123  |
| 02              | 993 N  | 993    | -0-   | -0-     | -0-                    | 117<br>24<br>9  | 1      | 852 2 Y         | 22          |            |        | 145  |
| 03              | 1065 N | 1065   | -0-   | -0-     | -0-                    | 129<br>15<br>9  | 1      | 921 2 Y         | 14          |            |        | 159  |
| 04              | 1026 N | 1026   | -0-   | -0-     | -0-                    | 113<br>13<br>9  | 1      | 900 2 Y         | 12          |            |        | 171  |
| 05              | 1144 N | 1144   | -0-   | -0-     | -0-                    | 129<br>7<br>9   | 1      | 1008 2 Y        | 6           | 160 1      |        | 17   |
| 06              | 1079 N | 1079   | -0-   | -0-     | -0-                    | 130<br>18<br>9  | 1      | 931 2 Y         | 16          |            |        | 33   |
| 07              | 1054 N | 1021   | -0-   | -33     | -0-                    | 137<br>7<br>9   | 1      | 877 2 Y         | 6           |            |        | 39   |
| 08              | 1147 N | 1014   | -0-   | -133    | -0-                    | 136<br>9<br>9   | 1      | 869 2 Y         | 8           |            |        | 47   |
| 09              | 1080 N | 1007   | -0-   | -73     | -0-                    | 142<br>1<br>9   | 1      | 864 2 Y         | 1           |            |        | 48   |
| 10              | 1023 N | NO RPT | -0-   | -1023   | -0-                    |                 |        | Y               | NO RPT      |            |        | 48   |
| 11              | 990 N  | NO RPT | -0-   | -990    | -0-                    |                 |        | Y               | NO RPT      |            |        | 48   |
| 12              | 1054 N | NO RPT | -0-   | -1054   | -0-                    |                 |        | Y               | NO RPT      |            |        | 48   |
| TOTAL GAS PROD: |        |        | 9,333 |         | TOTAL CONDENSATE PROD: |                 |        | 94              |             |            |        |      |

| FANNIN, HERMAN UNIT |     |   |        | WELL #: | 1    | RRCID -> 099633        | COMPL. | DATE 04/15/1982 | TOTAL DEPTH | 9530 | PERF. | 8283   | -   | 8295 |
|---------------------|-----|---|--------|---------|------|------------------------|--------|-----------------|-------------|------|-------|--------|-----|------|
| 01                  | 231 | N | 231    | -0-     | -0-  | -0-                    | 19     | 1               | 212         | 2    | Y     | -0-    |     | 215  |
| 02                  | 99  | N | 99     | -0-     | -0-  | -0-                    | 8      | 1               | 91          | 2    | Y     | -0-    |     | 215  |
| 03                  | 287 | N | 287    | -0-     | -0-  | -0-                    | 21     | 1               | 266         | 2    | Y     | -0-    |     | 215  |
| 04                  | 105 | N | 105    | -0-     | -0-  | -0-                    | 7      | 1               | 98          | 2    | Y     | -0-    |     | 215  |
| 05                  | 220 | N | 220    | -0-     | -0-  | -0-                    | 15     | 1               | 205         | 2    | Y     | -0-    |     | 215  |
| 06                  | 68  | N | 68     | -0-     | -0-  | -0-                    | 5      | 1               | 63          | 2    | Y     | -0-    | 162 | 1    |
| 07                  | 197 | N | 197    | -0-     | -0-  | -0-                    | 14     | 1               | 183         | 2    | Y     | -0-    |     | 53   |
| 08                  | 217 | N | 94     | -0-     | -123 | -0-                    | 7      | 1               | 87          | 2    | Y     | -0-    |     | 53   |
| *09                 | 152 | N | 152    | -0-     | -0-  | -0-                    | 11     | 1               | 141         | 2    | Y     | -0-    |     | 53   |
| *10                 | 295 | N | 295    | -0-     | -0-  | -0-                    | 21     | 1               | 274         | 2    | Y     | -0-    |     | 53   |
| *11                 | 216 | N | 216    | -0-     | -0-  | -0-                    | 15     | 1               | 201         | 2    | Y     | -0-    |     | 53   |
| 12                  | 0   | N | NO RPT | -0-     | -0-  | -0-                    |        |                 |             |      | Y     | NO RPT |     | 53   |
| TOTAL GAS PROD:     |     |   |        | 1,964   |      | TOTAL CONDENSATE PROD: |        |                 |             | -0-  |       |        |     |      |

|                               |   |            |          |                         |                      |                          |                        |                     |       |        |               |           |                    |        |       |        |             |
|-------------------------------|---|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|--------|---------------|-----------|--------------------|--------|-------|--------|-------------|
| MADISONVILLE (SUB-CLARK, GAS) |   | //CONT.//  |          | 56590 712               | NON-ASSOCIATED       |                          | CAPACITY               |                     |       |        | CNTY: MADISON |           |                    |        |       |        |             |
| WILDFIRE ENERGY OPERATING LLC |   | //CONT.//  |          | 923444                  |                      |                          |                        |                     |       |        |               |           |                    |        |       |        |             |
| KLEB, CLIFTON R.              |   | WELL #:    |          | 2                       | RRCID -> 102672      |                          | COMPL. DATE 07/25/1982 |                     | TOTAL | DEPTH  | 9670          | PERF.     | 8558 - 8574        |        |       |        |             |
| M                             | O | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M           | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                            |   | 527 N      | 128      | -0-                     | -399                 | -0-                      | 15                     | 1                   | 113   | 2      | Y             | -0-       |                    |        |       |        | -0-         |
| 02                            |   | 140 N      | 98       | -0-                     | -42                  | -0-                      | 12                     | 1                   | 86    | 2      | Y             | -0-       |                    |        |       |        | -0-         |
| 03                            |   | 145 N      | 145      | -0-                     | -0-                  | -0-                      | 18                     | 1                   | 127   | 2      | Y             | -0-       |                    |        |       |        | -0-         |
| 04                            |   | 154 N      | 154      | -0-                     | -0-                  | -0-                      | 17                     | 1                   | 137   | 2      | Y             | -0-       |                    |        |       |        | -0-         |
| 05                            |   | 209 N      | 209      | -0-                     | -0-                  | -0-                      | 24                     | 1                   | 185   | 2      | Y             | -0-       |                    |        |       |        | -0-         |
| 06                            |   | 181 N      | 181      | -0-                     | -0-                  | -0-                      | 22                     | 1                   | 159   | 2      | Y             | -0-       |                    |        |       |        | -0-         |
| 07                            |   | 165 N      | 165      | -0-                     | -0-                  | -0-                      | 22                     | 1                   | 143   | 2      | Y             | -0-       |                    |        |       |        | -0-         |
| 08                            |   | 217 N      | 206      | -0-                     | -11                  | -0-                      | 28                     | 1                   | 178   | 2      | Y             | -0-       |                    |        |       |        | -0-         |
| 09                            |   | 180 N      | 171      | -0-                     | -9                   | -0-                      | 24                     | 1                   | 147   | 2      | Y             | -0-       |                    |        |       |        | -0-         |
| 10                            |   | 155 N      | NO RPT   | -0-                     | -155                 | -0-                      |                        |                     |       |        | Y             | NO RPT    |                    |        |       |        | -0-         |
| 11                            |   | 210 N      | NO RPT   | -0-                     | -210                 | -0-                      |                        |                     |       |        | Y             | NO RPT    |                    |        |       |        | -0-         |
| 12                            |   | 186 N      | NO RPT   | -0-                     | -186                 | -0-                      |                        |                     |       |        | Y             | NO RPT    |                    |        |       |        | -0-         |
| TOTAL GAS PROD:               |   |            | 1,457    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       | -0-    |               |           |                    |        |       |        |             |

| ANDREWS, J. M.  |      |   |        | WELL #: | 1                      | RRCID -> 105356 | COMPL. | DATE 03/14/1983 | TOTAL | DEPTH | N/A | PERF.  | 8371 - | 8386 |
|-----------------|------|---|--------|---------|------------------------|-----------------|--------|-----------------|-------|-------|-----|--------|--------|------|
| 01              | 1245 | N | 1245   | -0-     | -0-                    | -0-             | 101    | 1               | 1144  | 2     | N   | -0-    |        | 130  |
| 02              | 1104 | N | 1104   | -0-     | -0-                    | -0-             | 83     | 1               | 1003  | 2     | N   | 16     |        | 146  |
|                 |      |   |        |         |                        |                 | 18     | 9               |       |       |     |        |        |      |
| 03              | 1097 | N | 1097   | -0-     | -0-                    | -0-             | 1054   | 2               | 43    | 9     | N   | 39     |        | 185  |
| 04              | 1235 | N | 1235   | -0-     | -0-                    | -0-             | 85     | 1               | 1132  | 2     | N   | 16     | 171 1  | 30   |
|                 |      |   |        |         |                        |                 | 18     | 9               |       |       |     |        |        |      |
| 05              | 1216 | N | 1216   | -0-     | -0-                    | -0-             | 83     | 1               | 1111  | 2     | N   | 20     |        | 50   |
|                 |      |   |        |         |                        |                 | 22     | 9               |       |       |     |        |        |      |
| 06              | 1117 | N | 1117   | -0-     | -0-                    | -0-             | 76     | 1               | 1015  | 2     | N   | 24     |        | 74   |
|                 |      |   |        |         |                        |                 | 26     | 9               |       |       |     |        |        |      |
| 07              | 1181 | N | 1181   | -0-     | -0-                    | -0-             | 80     | 1               | 1059  | 2     | N   | 38     |        | 112  |
|                 |      |   |        |         |                        |                 | 42     | 9               |       |       |     |        |        |      |
| 08              | 1057 | N | 1057   | -0-     | -0-                    | -0-             | 74     | 1               | 983   | 2     | N   | -0-    |        | 112  |
| 09              | 990  | N | 811    | -0-     | -179                   | -0-             | 57     | 1               | 754   | 2     | N   | -0-    |        | 112  |
| 10              | 830  | N | 830    | -0-     | -0-                    | -0-             | 58     | 1               | 772   | 2     | N   | -0-    |        | 112  |
| 11              | 990  | N | 581    | -0-     | -409                   | -0-             | 41     | 1               | 540   | 2     | N   | -0-    |        | 112  |
| 12              | 0    | N | NO RPT | -0-     | -0-                    | -0-             |        |                 |       |       | N   | NO RPT |        | 112  |
| TOTAL GAS PROD: |      |   |        | 11,474  | TOTAL CONDENSATE PROD: |                 |        |                 | 153   |       |     |        |        |      |

|                                                                                                    |            |             |                            |                         |                                |          |                           |          |           |        |              |          |                           |          |                |
|----------------------------------------------------------------------------------------------------|------------|-------------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|----------------|
| MADISONVILLE (SUB-CLARK, GAS) //CONT.// 56590 712 NON-ASSOCIATED CAPACITY CNTY: MADISON            |            |             |                            |                         |                                |          |                           |          |           |        |              |          |                           |          |                |
| WILDFIRE ENERGY OPERATING LLC //CONT.// 923444                                                     |            |             |                            |                         |                                |          |                           |          |           |        |              |          |                           |          |                |
| BROWN, MILDRED WELL #: 1 RRCID -> 110367 COMPL. DATE 01/17/1984 TOTAL DEPTH 9500 PERF. 8372 - 8436 |            |             |                            |                         |                                |          |                           |          |           |        |              |          |                           |          |                |
| M<br>O                                                                                             | ALLOW CODE | GAS<br>PROD | INJECT.<br>(I)<br>GAS LIFT | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | EOM<br>BALANCE |
| 01                                                                                                 | 1113 N     | 1113        | -0-                        | -0-                     | -0-                            | 90       | 1                         | 1015     | 2         | N      | 7            | 181      | 1                         |          | 26             |
| 02                                                                                                 | 990 N      | 990         | -0-                        | -0-                     | -0-                            | 8        | 9                         |          |           |        |              |          |                           |          |                |
| 03                                                                                                 | 1338 N     | 1338        | -0-                        | -0-                     | -0-                            | 76       | 1                         | 914      | 2         | N      | -0-          |          |                           |          | 26             |
|                                                                                                    |            |             |                            |                         |                                | 96       | 1                         | 1232     | 2         | N      | 9            |          |                           |          | 35             |
| 04                                                                                                 | 1083 N     | 1083        | -0-                        | -0-                     | -0-                            | 10       | 9                         |          |           |        |              |          |                           |          |                |
|                                                                                                    |            |             |                            |                         |                                | 73       | 1                         | 971      | 2         | N      | 35           |          |                           |          | 70             |
| 05                                                                                                 | 1022 N     | 1022        | -0-                        | -0-                     | -0-                            | 39       | 9                         |          |           |        |              |          |                           |          |                |
|                                                                                                    |            |             |                            |                         |                                | 69       | 1                         | 923      | 2         | N      | 27           |          |                           |          | 97             |
| 06                                                                                                 | 968 N      | 968         | -0-                        | -0-                     | -0-                            | 30       | 9                         |          |           |        |              |          |                           |          |                |
|                                                                                                    |            |             |                            |                         |                                | 65       | 1                         | 863      | 2         | N      | 36           |          |                           |          | 133            |
| 07                                                                                                 | 1178 N     | 1178        | -0-                        | -0-                     | -0-                            | 40       | 9                         |          |           |        |              |          |                           |          |                |
|                                                                                                    |            |             |                            |                         |                                | 79       | 1                         | 1054     | 2         | N      | 41           |          |                           |          | 174            |
| 08                                                                                                 | 1176 N     | 1176        | -0-                        | -0-                     | -0-                            | 45       | 9                         |          |           |        |              |          |                           |          |                |
|                                                                                                    |            |             |                            |                         |                                | 80       | 1                         | 1065     | 2         | N      | 28           | 182      | 1                         |          | 20             |
| 09                                                                                                 | 1066 N     | 1066        | -0-                        | -0-                     | -0-                            | 31       | 9                         |          |           |        |              |          |                           |          |                |
| 10                                                                                                 | 948 N      | 948         | -0-                        | -0-                     | -0-                            | 75       | 1                         | 991      | 2         | N      | -0-          |          |                           |          | 20             |
| 11                                                                                                 | 880 N      | 880         | -0-                        | -0-                     | -0-                            | 66       | 1                         | 882      | 2         | N      | -0-          |          |                           |          | 20             |
| 12                                                                                                 | 0 N        | NO RPT      | -0-                        | -0-                     | -0-                            | 62       | 1                         | 818      | 2         | N      | -0-          |          |                           |          | 20             |
|                                                                                                    |            |             |                            |                         |                                |          |                           |          |           | N      | NO RPT       |          |                           |          | 20             |

TOTAL GAS PROD: 11,762

TOTAL CONDENSATE PROD: 183

| EVANS, FRANCES  |        |        |       | WELL #: | 1                      | RRCID -> 111914 | COMPL. | DATE 05/26/1984 | TOTAL | DEPTH | 9331   | PERF. | 8458 - | 8474 |     |
|-----------------|--------|--------|-------|---------|------------------------|-----------------|--------|-----------------|-------|-------|--------|-------|--------|------|-----|
| 01              | 1919 N | 1919   | -0-   | -0-     | -0-                    | 151             | 1      | 1714            | 2     | N     | 49     | 183   | 1      |      | 22  |
|                 |        |        |       |         |                        | 54              | 9      |                 |       |       |        |       |        |      |     |
| 02              | 928 N  | 928    | -0-   | -0-     | -0-                    | 69              | 1      | 835             | 2     | N     | 22     |       |        |      | 44  |
|                 |        |        |       |         |                        | 24              | 9      |                 |       |       |        |       |        |      |     |
| 03              | 255 N  | 255    | -0-   | -0-     | -0-                    | 236             | 2      | 19              | 9     | N     | 17     |       |        |      | 61  |
| 04              | 895 N  | 895    | -0-   | -0-     | -0-                    | 61              | 1      | 804             | 2     | N     | 27     |       |        |      | 88  |
|                 |        |        |       |         |                        | 30              | 9      |                 |       |       |        |       |        |      |     |
| 05              | 498 N  | 498    | -0-   | -0-     | -0-                    | 34              | 1      | 446             | 2     | N     | 16     |       |        |      | 104 |
|                 |        |        |       |         |                        | 18              | 9      |                 |       |       |        |       |        |      |     |
| 06              | 576 N  | 576    | -0-   | -0-     | -0-                    | 39              | 1      | 520             | 2     | N     | 15     |       |        |      | 119 |
|                 |        |        |       |         |                        | 17              | 9      |                 |       |       |        |       |        |      |     |
| 07              | 817 N  | 817    | -0-   | -0-     | -0-                    | 56              | 1      | 747             | 2     | N     | 13     |       |        |      | 132 |
|                 |        |        |       |         |                        | 14              | 9      |                 |       |       |        |       |        |      |     |
| 08              | 842 N  | 842    | -0-   | -0-     | -0-                    | 59              | 1      | 783             | 2     | N     | -0-    |       |        |      | 132 |
| 09              | 570 N  | 453    | -0-   | -117    | -0-                    | 32              | 1      | 421             | 2     | N     | -0-    |       |        |      | 132 |
| 10              | 640 N  | 640    | -0-   | -0-     | -0-                    | 45              | 1      | 595             | 2     | N     | -0-    |       |        |      | 132 |
| 11              | 810 N  | 513    | -0-   | -297    | -0-                    | 36              | 1      | 476             | 2     | N     | 1      |       |        |      | 133 |
|                 |        |        |       |         |                        | 1               | 9      |                 |       |       |        |       |        |      |     |
| 12              | 0 N    | NO RPT | -0-   | -0-     | -0-                    |                 |        |                 |       | N     | NO RPT |       |        |      | 133 |
| TOTAL GAS PROD: |        |        | 8,336 |         | TOTAL CONDENSATE PROD: |                 |        | 160             |       |       |        |       |        |      |     |

TOTAL GAS PROD: 8,336

TOTAL CONDENSATE PROD: 160

| MATHIS, J. F. UNIT |       |        |       | WELL #:                | 1   | RRCID -> 116822 | COMPL. DATE 12/31/1984 | TOTAL DEPTH | 9846 | PERF. 8375 | -      | 8383 |
|--------------------|-------|--------|-------|------------------------|-----|-----------------|------------------------|-------------|------|------------|--------|------|
| 01                 | 383 N | 383    | -0-   | -0-                    | -0- | 382             | 2                      | 1           | 9    | N          | 1      | 108  |
| 02                 | 565 N | 565    | -0-   | -0-                    | -0- | 565             | 2                      |             |      | N          | -0-    | 108  |
| 03                 | 396 N | 396    | -0-   | -0-                    | -0- | 396             | 2                      |             |      | N          | -0-    | 108  |
| 04                 | 360 N | 24     | -0-   | -336                   | -0- | 24              | 2                      |             |      | N          | -0-    | 108  |
| 05                 | 589 N | 94     | -0-   | -495                   | -0- | 94              | 2                      |             |      | N          | -0-    | 108  |
| 06                 | 390 N | 208    | -0-   | -182                   | -0- | 208             | 2                      |             |      | N          | -0-    | 108  |
| 07                 | 97 N  | 97     | -0-   | -0-                    | -0- | 97              | 2                      |             |      | N          | -0-    | 17   |
| 08                 | 93 N  | 52     | -0-   | -41                    | -0- | 51              | 2                      | 1           | 9    | N          | 1      | 18   |
| 09                 | 210 N | 2      | -0-   | -208                   | -0- | 2               | 2                      |             |      | N          | -0-    | 18   |
| 10                 | 93 N  | -0-    | -0-   | -93                    | -0- |                 |                        |             |      | N          | 7      | 25   |
| 11                 | 60 N  | -0-    | -0-   | -60                    | -0- |                 |                        |             |      | N          | -0-    | 25   |
| 12                 | 2 N   | NO RPT | -0-   | -2                     | -0- |                 |                        |             |      | N          | NO RPT | 25   |
| TOTAL GAS PROD:    |       |        | 1,821 | TOTAL CONDENSATE PROD: |     |                 | 9                      |             |      |            |        |      |

|                               |   |            |           |                         |                        |                         |       |                        |       |        |        |               |                         |            |             |
|-------------------------------|---|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|-------|--------|--------|---------------|-------------------------|------------|-------------|
| MADISONVILLE (SUB-CLARK, GAS) |   |            | //CONT.// |                         | 56590 712              | NON-ASSOCIATED          |       | CAPACITY               |       |        |        | CNTY: MADISON |                         |            |             |
| WILDFIRE ENERGY OPERATING LLC |   |            | //CONT.// |                         | 923444                 |                         |       |                        |       |        |        |               |                         |            |             |
| HALL                          |   |            | WELL #:   |                         | 1                      | RRCID -> 118621         |       | COMPL. DATE 08/19/1985 |       | TOTAL  | DEPTH  | 9500          | PERF. 8452              | -          | 8478        |
| M                             | 0 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE | C M    | COND PROD     | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                            |   | 434 N      | 350       | -0-                     | -84                    | -0-                     | 41 1  | 309 2                  | N     |        | -0-    |               |                         |            | 61          |
| 02                            |   | 392 N      | 307       | -0-                     | -85                    | -0-                     | 37 1  | 270 2                  | N     |        | -0-    |               |                         |            | 61          |
| 03                            |   | 451 N      | 451       | -0-                     | -0-                    | -0-                     | 55 1  | 396 2                  | N     |        | -0-    |               |                         |            | 61          |
| 04                            |   | 492 N      | 492       | -0-                     | -0-                    | -0-                     | 55 1  | 437 2                  | N     |        | -0-    |               |                         |            | 61          |
| 05                            |   | 341 N      | 323       | -0-                     | -18                    | -0-                     | 37 1  | 286 2                  | N     |        | -0-    |               |                         |            | 61          |
| 06                            |   | 495 N      | 495       | -0-                     | -0-                    | -0-                     | 61 1  | 434 2                  | N     |        | -0-    |               |                         |            | 61          |
| 07                            |   | 479 N      | 479       | -0-                     | -0-                    | -0-                     | 65 1  | 414 2                  | N     |        | -0-    |               |                         |            | 61          |
| 08                            |   | 486 N      | 486       | -0-                     | -0-                    | -0-                     | 66 1  | 420 2                  | N     |        | -0-    |               |                         |            | 61          |
| 09                            |   | 488 N      | 488       | -0-                     | -0-                    | -0-                     | 69 1  | 419 2                  | N     |        | -0-    |               |                         |            | 61          |
| 10                            |   | 434 N      | 229       | -0-                     | -205                   | -0-                     | 14 1  | 191 2                  | N     |        | 22     |               |                         |            | 83          |
|                               |   |            |           |                         |                        |                         | 24 9  |                        |       |        |        |               |                         |            |             |
| 11                            |   | 420 N      | 40        | -0-                     | -380                   | -0-                     | 3 1   | 37 2                   | N     |        | -0-    |               |                         |            | 83          |
| 12                            |   | 434 N      | NO RPT    | -0-                     | -434                   | -0-                     |       |                        | N     |        | NO RPT |               |                         |            | 83          |
| TOTAL GAS PROD:               |   |            | 4,140     |                         | TOTAL CONDENSATE PROD: |                         |       | 22                     |       |        |        |               |                         |            |             |

| WALTON, J.H. GAS UNIT |        |        |     | WELL #: | 2                      | RRCID -> 132240 | COMPL. DATE 09/02/1989 | TOTAL DEPTH | 9412 PERF. 8494 - 8528 |  |
|-----------------------|--------|--------|-----|---------|------------------------|-----------------|------------------------|-------------|------------------------|--|
| 01                    | 1147 N | 1145   | -0- | -2      | -0-                    | 1141 2          | 4 9 N                  | 4           |                        |  |
| 02                    | 1107 N | 1107   | -0- | -0-     | -0-                    | 1104 2          | 3 9 N                  | 3           | 72                     |  |
| 03                    | 1178 N | 1149   | -0- | -29     | -0-                    | 1143 2          | 6 9 N                  | 5           | 75                     |  |
| 04                    | 1110 N | 1071   | -0- | -39     | -0-                    | 1067 2          | 4 9 N                  | 4           | 80                     |  |
| 05                    | 1240 N | 652    | -0- | -588    | -0-                    | 652 2           | N                      | -0-         | 84                     |  |
| 06                    | 1110 N | 158    | -0- | -952    | -0-                    | 158 2           | N                      | -0-         | 84                     |  |
| 07                    | 1116 N | -0-    | -0- | -1116   | -0-                    |                 | N                      | -0-         | 84                     |  |
| 08                    | 651 N  | -0-    | -0- | -651    | -0-                    |                 | N                      | -0-         | 84                     |  |
| 09                    | 150 N  | -0-    | -0- | -150    | -0-                    |                 | N                      | -0-         | 84                     |  |
| 10                    | 0 N    | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-         | 80                     |  |
| 11                    | 0 N    | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      | 80                     |  |
| 12                    | 0 N    | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT      | 80                     |  |
| TOTAL GAS PROD:       |        |        |     | 5,282   | TOTAL CONDENSATE PROD: |                 |                        |             | 16                     |  |

| MADOLE, A. D., GAS UNIT |      |   |        | WELL #: | 2                      | RRCID -> 132474 | COMPL. DATE 10/26/1989 | TOTAL DEPTH 11000 | PERF. 8327 - 8355 |        |     |
|-------------------------|------|---|--------|---------|------------------------|-----------------|------------------------|-------------------|-------------------|--------|-----|
| 01                      | 1240 | N | 1086   | -0-     | -154                   | -0-             | 1079 2                 | 7 9               | N                 | 6      | 43  |
| 02                      | 1132 | N | 1132   | -0-     | -0-                    | -0-             | 1131 2                 | 1 9               | N                 | 1      | 44  |
| 03                      | 1241 | N | 1241   | -0-     | -0-                    | -0-             | 1231 2                 | 10 9              | N                 | 9      | 53  |
| 04                      | 1130 | N | 1130   | -0-     | -0-                    | -0-             | 1120 2                 | 10 9              | N                 | 9      | 62  |
| 05                      | 1240 | N | 705    | -0-     | -535                   | -0-             | 696 2                  | 9 9               | N                 | 8      | 70  |
| 06                      | 1200 | N | 79     | -0-     | -1121                  | -0-             | 79 2                   |                   | N                 | -0-    | 70  |
| 07                      | 1178 | N | -0-    | -0-     | -1178                  | -0-             |                        |                   | N                 | -0-    | 70  |
| 08                      | 713  | N | -0-    | -0-     | -713                   | -0-             |                        |                   | N                 | -0-    | 70  |
| 09                      | 90   | N | -0-    | -0-     | -90                    | -0-             |                        |                   | N                 | -0-    | 70  |
| 10                      | 0    | N | -0-    | -0-     | -0-                    | -0-             |                        |                   | N                 | 30     | 100 |
| 11                      | 0    | N | NO RPT | -0-     | -0-                    | -0-             |                        |                   | N                 | NO RPT | 100 |
| 12                      | 0    | N | NO RPT | -0-     | -0-                    | -0-             |                        |                   | N                 | NO RPT | 100 |
| TOTAL GAS PROD:         |      |   |        | 5,373   | TOTAL CONDENSATE PROD: |                 |                        |                   | 63                |        |     |

MADISONVILLE (SUB-CLARK, GAS) //CONT.// 56590 712 NON-ASSOCIATED CAPACITY CNTY: MADISON  
 WILDFIRE ENERGY OPERATING LLC //CONT.// 923444  
 ADAIR, VELA WELL #: 1 RRCID -> 135757 COMPL. DATE 04/19/1990 TOTAL DEPTH 9274 PERF. 8315 - 8344

| M               | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|-------|------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 189   | N    | 189      | -0-                      | -0-                   | -0-                      | 15                     | 1                   | 174   | 2      | Y   | -0-       |                           |              | 35          |
| 02              | 90    | N    | 90       | -0-                      | -0-                   | -0-                      | 7                      | 1                   | 83    | 2      | Y   | -0-       |                           |              | 35          |
| 03              | 59    | N    | 59       | -0-                      | -0-                   | -0-                      | 4                      | 1                   | 55    | 2      | Y   | -0-       |                           |              | 35          |
| 04              | 66    | N    | 66       | -0-                      | -0-                   | -0-                      | 5                      | 1                   | 61    | 2      | Y   | -0-       |                           |              | 35          |
| 05              | 60    | N    | 60       | -0-                      | -0-                   | -0-                      | 4                      | 1                   | 56    | 2      | Y   | -0-       |                           |              | 35          |
| 06              | 71    | N    | 71       | -0-                      | -0-                   | -0-                      | 5                      | 1                   | 66    | 2      | Y   | -0-       |                           |              | 35          |
| 07              | 45    | N    | 45       | -0-                      | -0-                   | -0-                      | 3                      | 1                   | 42    | 2      | Y   | -0-       |                           |              | 35          |
| 08              | 62    | N    | 56       | -0-                      | -6                    | -0-                      | 4                      | 1                   | 52    | 2      | Y   | -0-       |                           |              | 35          |
| *09             | 61    | N    | 61       | -0-                      | -0-                   | -0-                      | 4                      | 1                   | 57    | 2      | Y   | -0-       |                           |              | 35          |
| *10             | 101   | N    | 101      | -0-                      | -0-                   | -0-                      | 7                      | 1                   | 94    | 2      | Y   | -0-       |                           |              | 35          |
| *11             | 60    | N    | 41       | -0-                      | -19                   | -0-                      | 3                      | 1                   | 38    | 2      | Y   | -0-       |                           |              | 35          |
| 12              | 0     | N    | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |        | Y   | NO RPT    |                           |              | 35          |
| TOTAL GAS PROD: |       |      | 839      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     |       | -0-    |     |           |                           |              |             |

MUSGROVE WELL #: 1 RRCID -> 136621 COMPL. DATE 08/13/1990 TOTAL DEPTH 8815 PERF. 8254 - 8300

| M               | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|-------|------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 1382  | N    | 1382     | -0-                      | -0-                   | -0-                      | 110                    | 1                   | 1252  | 2      | N   | 18        |                           |              | 103         |
| 02              | 1258  | N    | 1258     | -0-                      | -0-                   | -0-                      | 20                     | 9                   | 95    | 1      | N   | 14        |                           |              | 117         |
| 03              | 1334  | N    | 1334     | -0-                      | -0-                   | -0-                      | 15                     | 9                   | 97    | 1      | N   | -0-       |                           |              | 117         |
| 04              | 1259  | N    | 1259     | -0-                      | -0-                   | -0-                      | 88                     | 1                   | 1171  | 2      | N   | -0-       |                           |              | 117         |
| 05              | 526   | N    | 526      | -0-                      | -0-                   | -0-                      | 35                     | 1                   | 471   | 2      | N   | 18        |                           |              | 135         |
| 06              | 348   | N    | 348      | -0-                      | -0-                   | -0-                      | 20                     | 9                   | 24    | 1      | N   | -0-       |                           |              | 135         |
| 07              | 452   | N    | 452      | -0-                      | -0-                   | -0-                      | 32                     | 1                   | 420   | 2      | N   | -0-       |                           |              | 135         |
| 08              | 311   | N    | 311      | -0-                      | -0-                   | -0-                      | 22                     | 1                   | 289   | 2      | N   | -0-       |                           |              | 135         |
| 09              | 1307  | N    | 1307     | -0-                      | -0-                   | -0-                      | 88                     | 1                   | 1172  | 2      | N   | 43        |                           |              | 178         |
| 10              | 2150  | N    | 2150     | -0-                      | -0-                   | -0-                      | 47                     | 9                   | 150   | 1      | N   | 9         |                           |              | 187         |
| 11              | 1577  | N    | 1577     | -0-                      | -0-                   | -0-                      | 10                     | 9                   | 110   | 1      | N   | 1         |                           |              | 188         |
| 12              | 0     | N    | NO RPT   | -0-                      | -0-                   | -0-                      | 1                      | 9                   |       |        | N   | NO RPT    |                           |              | 188         |
| TOTAL GAS PROD: |       |      | 11,904   |                          |                       |                          | TOTAL CONDENSATE PROD: |                     |       | 103    |     |           |                           |              |             |

| MADISONVILLE (SUB-CLARK, GAS) //CONT.// 56590 712 NON-ASSOCIATED CAPACITY CNTY: MADISON           |            |          |                         |                      |                          |       |                     |       |        |     |           |                           |              |             |
|---------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| WILDFIRE ENERGY OPERATING LLC //CONT.// 923444                                                    |            |          |                         |                      |                          |       |                     |       |        |     |           |                           |              |             |
| MATHIS, J. W. WELL #: 2 RRCID -> 138148 COMPL. DATE 02/05/1991 TOTAL DEPTH 9450 PERF. 8482 - 8534 |            |          |                         |                      |                          |       |                     |       |        |     |           |                           |              |             |
| M                                                                                                 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                                                                | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |        | Y   | -0-       |                           |              | 55          |
| 02                                                                                                | 223 N      | 223      | -0-                     | -0-                  | -0-                      | 17    | 1                   | 206   | 2      | Y   | -0-       |                           |              | 55          |
| 03                                                                                                | 344 X      | 344      | -0-                     | -0-                  | -0-                      | 24    | 1                   | 314   | 2      | Y   | 5         |                           |              | 60          |
|                                                                                                   |            |          |                         |                      |                          | 6     | 9                   |       |        |     |           |                           |              |             |
| 04                                                                                                | 292 X      | 292      | -0-                     | -0-                  | -0-                      | 20    | 1                   | 271   | 2      | Y   | 1         |                           |              | 61          |
|                                                                                                   |            |          |                         |                      |                          | 1     | 9                   |       |        |     |           |                           |              |             |
| 05                                                                                                | 216 X      | 216      | -0-                     | -0-                  | -0-                      | 15    | 1                   | 199   | 2      | Y   | 2         | 8                         | 1            | 55          |
|                                                                                                   |            |          |                         |                      |                          | 2     | 9                   |       |        |     |           |                           |              |             |
| 06                                                                                                | 240 X      | 157      | -0-                     | -83                  | -0-                      | 11    | 1                   | 146   | 2      | Y   | -0-       |                           |              | 55          |
| 07                                                                                                | 341 X      | 217      | -0-                     | -124                 | -0-                      | 15    | 1                   | 202   | 2      | Y   | -0-       |                           |              | 55          |
| 08                                                                                                | 341 X      | 173      | -0-                     | -168                 | -0-                      | 12    | 1                   | 161   | 2      | Y   | -0-       |                           |              | 55          |
| *09                                                                                               | 180 N      | 180      | -0-                     | -0-                  | -0-                      | 12    | 1                   | 166   | 2      | Y   | 2         |                           |              | 57          |
|                                                                                                   |            |          |                         |                      |                          | 2     | 9                   |       |        |     |           |                           |              |             |
| *10                                                                                               | 155 N      | 155      | -0-                     | -0-                  | -0-                      | 11    | 1                   | 143   | 2      | Y   | 1         |                           |              | 58          |
|                                                                                                   |            |          |                         |                      |                          | 1     | 9                   |       |        |     |           |                           |              |             |
| *11                                                                                               | 180 N      | 172      | -0-                     | -8                   | -0-                      | 12    | 1                   | 160   | 2      | Y   | -0-       |                           |              | 58          |
| 12                                                                                                | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |        | Y   | NO RPT    |                           |              | 58          |

TOTAL GAS PROD:

2,129

TOTAL CONDENSATE PROD:

11

| MATHIS, JAMES F. WELL #: 2 RRCID -> 138714 COMPL. DATE 06/13/1991 TOTAL DEPTH 9300 PERF. 8345 - 8376 |        |        |     |      |     |     |   |      |   |   |        |     |   |     |
|------------------------------------------------------------------------------------------------------|--------|--------|-----|------|-----|-----|---|------|---|---|--------|-----|---|-----|
| 01                                                                                                   | 1848 N | 1848   | -0- | -0-  | -0- | 148 | 1 | 1682 | 2 | N | 16     |     |   | 210 |
|                                                                                                      |        |        |     |      |     | 18  | 9 |      |   |   |        |     |   |     |
| 02                                                                                                   | 1603 N | 1603   | -0- | -0-  | -0- | 122 | 1 | 1481 | 2 | N | -0-    | 169 | 1 | 41  |
| 03                                                                                                   | 1646 N | 1646   | -0- | -0-  | -0- | 119 | 1 | 1527 | 2 | N | -0-    |     |   | 41  |
| 04                                                                                                   | 1626 N | 1626   | -0- | -0-  | -0- | 114 | 1 | 1510 | 2 | N | 2      |     |   | 43  |
|                                                                                                      |        |        |     |      |     | 2   | 9 |      |   |   |        |     |   |     |
| 05                                                                                                   | 1572 N | 1572   | -0- | -0-  | -0- | 107 | 1 | 1423 | 2 | N | 38     |     |   | 81  |
|                                                                                                      |        |        |     |      |     | 42  | 9 |      |   |   |        |     |   |     |
| 06                                                                                                   | 1448 N | 1448   | -0- | -0-  | -0- | 100 | 1 | 1333 | 2 | N | 14     |     |   | 95  |
|                                                                                                      |        |        |     |      |     | 15  | 9 |      |   |   |        |     |   |     |
| 07                                                                                                   | 1054 N | 1054   | -0- | -0-  | -0- | 74  | 1 | 980  | 2 | N | -0-    |     |   | 95  |
| 08                                                                                                   | 1749 N | 1749   | -0- | -0-  | -0- | 122 | 1 | 1627 | 2 | N | -0-    |     |   | 95  |
| 09                                                                                                   | 1566 N | 1566   | -0- | -0-  | -0- | 110 | 1 | 1456 | 2 | N | -0-    |     |   | 95  |
| 10                                                                                                   | 1031 N | 1031   | -0- | -0-  | -0- | 72  | 1 | 959  | 2 | N | -0-    |     |   | 95  |
| 11                                                                                                   | 1680 N | 1069   | -0- | -611 | -0- | 75  | 1 | 994  | 2 | N | -0-    |     |   | 95  |
| 12                                                                                                   | 0 N    | NO RPT | -0- | -0-  | -0- |     |   |      |   | N | NO RPT |     |   | 95  |

TOTAL GAS PROD:

16,212

TOTAL CONDENSATE PROD:

70



|                               |            |           |             |                        |                 |          |                        |      |              |      |                        |        |      |      |     |              |         |   |     |
|-------------------------------|------------|-----------|-------------|------------------------|-----------------|----------|------------------------|------|--------------|------|------------------------|--------|------|------|-----|--------------|---------|---|-----|
| MADISONVILLE (SUB-CLARK, GAS) |            | //CONT.// |             | 56590 712              | NON-ASSOCIATED  |          | CAPACITY               |      |              |      | CNTY: MADISON          |        |      |      |     |              |         |   |     |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |             | 923444                 |                 |          |                        |      |              |      |                        |        |      |      |     |              |         |   |     |
| LANG, JAMES                   |            | WELL #:   |             | 2                      | RRCID -> 139636 |          | COMPL. DATE 09/13/1991 |      | TOTAL DEPTH  |      | 9542 PERF. 8364 - 8404 |        |      |      |     |              |         |   |     |
| M                             |            | GAS       | INJECT. (I) | MONTHLY                | CUMU            | STATUS   | *                      | *    | DISPOSITIONS | *    | *                      | C      | COND | *    | *   | DISPOSITIONS | *       | * | EOM |
| 0                             | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)           | (-)             | UNDERAGE | AMT                    | CODE | AMT          | CODE | M                      | PROD   | AMT  | CODE | AMT | CODE         | BALANCE |   |     |
| 01                            | 1919 N     | 1919      | -0-         | -0-                    | -0-             |          | 154                    | 1    | 1745         | 2    | N                      | 18     | 161  | 1    |     |              | 21      |   |     |
| 02                            | 1282 N     | 1282      | -0-         | -0-                    | -0-             |          | 20                     | 9    | 1183         | 2    | N                      | 1      |      |      |     |              | 22      |   |     |
| 03                            | 2201 N     | 2201      | -0-         | -0-                    | -0-             |          | 98                     | 1    | 2042         | 2    | N                      | -0-    |      |      |     |              | 22      |   |     |
| 04                            | 1167 N     | 1167      | -0-         | -0-                    | -0-             |          | 1                      | 9    | 1085         | 2    | N                      | -0-    |      |      |     |              | 22      |   |     |
| 05                            | 2005 N     | 2005      | -0-         | -0-                    | -0-             |          | 159                    | 1    | 1822         | 2    | N                      | 42     |      |      |     |              | 64      |   |     |
| 06                            | 1594 N     | 1594      | -0-         | -0-                    | -0-             |          | 82                     | 1    |              |      |                        |        |      |      |     |              |         |   |     |
| 07                            | 1000 N     | 1000      | -0-         | -0-                    | -0-             |          | 137                    | 1    | 1469         | 2    | N                      | 13     |      |      |     |              | 77      |   |     |
| 08                            | 1705 N     | 1606      | -0-         | -99                    | -0-             |          | 46                     | 9    | 918          | 2    | N                      | 12     |      |      |     |              | 89      |   |     |
| 09                            | 1773 N     | 1773      | -0-         | -0-                    | -0-             |          | 111                    | 1    |              |      |                        |        |      |      |     |              |         |   |     |
| 10                            | 1617 N     | 1617      | -0-         | -0-                    | -0-             |          | 14                     | 9    | 1494         | 2    | N                      | -0-    |      |      |     |              | 89      |   |     |
| 11                            | 1560 N     | 1088      | -0-         | -472                   | -0-             |          | 69                     | 1    | 1649         | 2    | N                      | -0-    |      |      |     |              | 89      |   |     |
| 12                            | 0 N        | NO RPT    | -0-         | -0-                    | -0-             |          | 13                     | 9    | 1504         | 2    | N                      | -0-    |      |      |     |              | 89      |   |     |
|                               |            |           |             |                        |                 |          | 76                     | 1    | 1012         | 2    | N                      | NO RPT |      |      |     |              | 89      |   |     |
| TOTAL GAS PROD:               |            | 17,252    |             | TOTAL CONDENSATE PROD: |                 | 86       |                        |      |              |      |                        |        |      |      |     |              |         |   |     |

| ZULCH, SALLY               |          |        |     | WELL #:                | RRCID -> 140318 | COMPL. DATE 12/15/1991 | TOTAL DEPTH | 9300 PERF. | 8402 - | 8410 |
|----------------------------|----------|--------|-----|------------------------|-----------------|------------------------|-------------|------------|--------|------|
| 01                         | P&A COND | -0-    | -0- | -0-                    | -0-             | N                      | -0-         |            |        | 149  |
| 02                         | P&A COND | -0-    | -0- | -0-                    | -0-             | N                      | -0-         |            |        | 149  |
| 03                         | P&A COND | -0-    | -0- | -0-                    | -0-             | N                      | -0-         |            |        | 149  |
| 04                         | P&A COND | -0-    | -0- | -0-                    | -0-             | N                      | -0-         |            |        | 149  |
| 05                         | P&A COND | -0-    | -0- | -0-                    | -0-             | N                      | -0-         |            |        | 149  |
| 06                         | P&A COND | -0-    | -0- | -0-                    | -0-             | N                      | -0-         |            |        | 149  |
| 07                         | P&A COND | -0-    | -0- | -0-                    | -0-             | N                      | -0-         |            |        | 149  |
| 08                         | P&A COND | -0-    | -0- | -0-                    | -0-             | N                      | -0-         |            |        | 149  |
| 09                         | P&A COND | -0-    | -0- | -0-                    | -0-             | N                      | -0-         |            |        | 149  |
| 10                         | P&A COND | -0-    | -0- | -0-                    | -0-             | N                      | -0-         |            |        | 149  |
| 11                         | P&A COND | -0-    | -0- | -0-                    | -0-             | N                      | -0-         |            |        | 149  |
| 12                         | P&A COND | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT      |            |        | 149  |
| PLUGGED AND ABANDONED_____ |          |        |     | 07/26/2023             |                 |                        |             |            |        |      |
| TOTAL GAS PROD:            |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |             |            |        |      |

| MADISONVILLE (SUB-CLARK, GAS) |            |                  |              | //CONT.// 56590 712 |     | NON-ASSOCIATED  |          | CAPACITY               |        | CNTY: MADISON |              |                        |         |
|-------------------------------|------------|------------------|--------------|---------------------|-----|-----------------|----------|------------------------|--------|---------------|--------------|------------------------|---------|
| WILDFIRE ENERGY OPERATING LLC |            |                  |              | //CONT.// 923444    |     |                 |          |                        |        |               |              |                        |         |
| HALL, D. R.                   |            |                  |              | WELL #: 2           |     | RRCID -> 140577 |          | COMPL. DATE 10/14/1991 |        | TOTAL DEPTH   |              | 9389 PERF. 8497 - 8531 |         |
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS         | * * | DISPOSITIONS    | * *      | C                      | COND   | * *           | DISPOSITIONS | * *                    | EOM     |
| 0                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE         | AMT | CODE            | AMT CODE | M                      | PROD   | AMT CODE      | AMT CODE     |                        | BALANCE |
| 01                            | 868 N      | 815              | -0-          | -53                 | -0- | 94 1            | 712 2    | N                      | 8      |               |              |                        | 113     |
| 02                            | 800 N      | 800              | -0-          | -0-                 | -0- | 9 9             | 696 2    | N                      | 8      |               |              |                        | 121     |
| 03                            | 897 N      | 897              | -0-          | -0-                 | -0- | 9 9             | 779 2    | N                      | 8      |               |              |                        | 129     |
| 04                            | 832 N      | 832              | -0-          | -0-                 | -0- | 109 1           | 739 2    | N                      | 1      |               |              |                        | 130     |
| 05                            | 904 N      | 904              | -0-          | -0-                 | -0- | 9 9             | 801 2    | N                      | -0-    |               |              |                        | 130     |
| 06                            | 840 N      | 824              | -0-          | -16                 | -0- | 103 1           | 723 2    | N                      | -0-    |               |              |                        | 130     |
| 07                            | 868 N      | 767              | -0-          | -101                | -0- | 101 1           | 663 2    | N                      | -0-    | 112 1         |              |                        | 18      |
| 08                            | 868 N      | 780              | -0-          | -88                 | -0- | 104 1           | 660 2    | N                      | 15     |               |              |                        | 33      |
| 09                            | 810 N      | 704              | -0-          | -106                | -0- | 103 1           | 596 2    | N                      | 9      |               |              |                        | 42      |
| 10                            | 775 N      | 610              | -0-          | -165                | -0- | 17 9            | 567 2    | N                      | -0-    | 12 7          |              |                        | 30      |
| 11                            | 750 N      | NO RPT           | -0-          | -750                | -0- | 98 1            |          | N                      | NO RPT |               |              |                        | 30      |
| 12                            | 713 N      | NO RPT           | -0-          | -713                | -0- | 10 9            |          | N                      | NO RPT |               |              |                        | 30      |

TOTAL GAS PROD: 7,933

TOTAL CONDENSATE PROD: 49

| JOHNSTON, JAMES J. |        |        |     | WELL #: 1 |     | RRCID -> 140990 |        | COMPL. DATE 01/24/1992 |        | TOTAL DEPTH |  | 9210 PERF. 8144 - 8176 |     |
|--------------------|--------|--------|-----|-----------|-----|-----------------|--------|------------------------|--------|-------------|--|------------------------|-----|
| 01                 | 1054 N | 1054   | -0- | -0-       | -0- | 30 1            | 970 2  | N                      | 49     | 180 1       |  |                        | 27  |
| 02                 | 1017 N | 1017   | -0- | -0-       | -0- | 54 9            | 951 2  | N                      | 34     |             |  |                        | 61  |
| 03                 | 1352 N | 1352   | -0- | -0-       | -0- | 29 1            | 1293 2 | N                      | 20     |             |  |                        | 81  |
| 04                 | 1324 N | 1324   | -0- | -0-       | -0- | 37 9            | 1267 2 | N                      | 16     |             |  |                        | 97  |
| 05                 | 1278 N | 1278   | -0- | -0-       | -0- | 37 1            | 1196 2 | N                      | 41     |             |  |                        | 138 |
| 06                 | 1218 N | 1218   | -0- | -0-       | -0- | 22 9            | 1132 2 | N                      | 46     |             |  |                        | 184 |
| 07                 | 1346 N | 1346   | -0- | -0-       | -0- | 39 1            | 1271 2 | N                      | 33     | 174 1       |  |                        | 43  |
| 08                 | 1287 N | 1287   | -0- | -0-       | -0- | 36 9            | 1224 2 | N                      | 23     |             |  |                        | 66  |
| 09                 | 1207 N | 1207   | -0- | -0-       | -0- | 38 1            | 1128 2 | N                      | 40     |             |  |                        | 106 |
| 10                 | 1211 N | 1211   | -0- | -0-       | -0- | 25 9            | 1078 2 | N                      | 91     | 179 1       |  |                        | 18  |
| 11                 | 1126 N | 1126   | -0- | -0-       | -0- | 35 1            | 1092 2 | N                      | -0-    |             |  |                        | 18  |
| 12                 | 0 N    | NO RPT | -0- | -0-       | -0- | 44 9            |        | N                      | NO RPT |             |  |                        | 18  |

TOTAL GAS PROD: 13,420

TOTAL CONDENSATE PROD: 393

| ADAIR, VELA |          |        |     | WELL #: 2 |      | RRCID -> 141556 |       | COMPL. DATE 05/05/1992 |        | TOTAL DEPTH |  | 9450 PERF. 8246 - 8294 |    |
|-------------|----------|--------|-----|-----------|------|-----------------|-------|------------------------|--------|-------------|--|------------------------|----|
| 01          | DLQ G-10 | 441    | -0- | 441       | 2792 | 36 1            | 405 2 | Y                      | -0-    |             |  |                        | 35 |
| 02          | 2700 N   | 211    | -0- | -2489     | 303  | 16 1            | 195 2 | Y                      | -0-    |             |  |                        | 35 |
| 03          | 495 N    | 192    | -0- | -303      | -0-  | 14 1            | 178 2 | Y                      | -0-    |             |  |                        | 35 |
| 04          | 241 N    | 241    | -0- | -0-       | -0-  | 17 1            | 224 2 | Y                      | -0-    |             |  |                        | 35 |
| 05          | 254 N    | 254    | -0- | -0-       | -0-  | 18 1            | 236 2 | Y                      | -0-    |             |  |                        | 35 |
| 06          | 289 N    | 289    | -0- | -0-       | -0-  | 20 1            | 269 2 | Y                      | -0-    |             |  |                        | 35 |
| 07          | 351 N    | 351    | -0- | -0-       | -0-  | 25 1            | 326 2 | Y                      | -0-    |             |  |                        | 35 |
| 08          | 314 N    | 314    | -0- | -0-       | -0-  | 22 1            | 292 2 | Y                      | -0-    |             |  |                        | 35 |
| *09         | 458 N    | 458    | -0- | -0-       | -0-  | 32 1            | 426 2 | Y                      | -0-    |             |  |                        | 35 |
| *10         | 453 N    | 453    | -0- | -0-       | -0-  | 32 1            | 421 2 | Y                      | -0-    |             |  |                        | 35 |
| *11         | 360 N    | 360    | -0- | -0-       | -0-  | 25 1            | 335 2 | Y                      | -0-    |             |  |                        | 35 |
| 12          | 0 N      | NO RPT | -0- | -0-       | -0-  |                 |       | Y                      | NO RPT |             |  |                        | 35 |

TOTAL GAS PROD: 3,564

TOTAL CONDENSATE PROD: -0-

| MADISONVILLE (SUB-CLARK, GAS) |            |          |                         | //CONT.//            | 56590 712               | NON-ASSOCIATED         |                     | CAPACITY               |            |             |           | CNTY: MADISON |                     |       |        |             |
|-------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|------------|-------------|-----------|---------------|---------------------|-------|--------|-------------|
| WILDFIRE ENERGY OPERATING LLC |            |          |                         | //CONT.//            | 923444                  |                        |                     |                        |            |             |           |               |                     |       |        |             |
| BOOZER, NELLIE                |            |          |                         | WELL #:              | 3                       | RRCID -> 144568        |                     | COMPL. DATE            | 02/05/1993 | TOTAL DEPTH | 8863      | PERF. 8435    | -                   | 8463  |        |             |
| M O                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * CODE     | C M         | COND PROD | * AMT         | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                            | 356 N      | 356      | -0-                     | -0-                  | -0-                     |                        | 28 13 9             | 315                    | 2          | Y           | 12        |               |                     |       |        | 121         |
| 02                            | 189 N      | 189      | -0-                     | -0-                  | -0-                     |                        | 12 28 9             | 149                    | 2          | Y           | 25        |               |                     |       |        | 146         |
| 03                            | 364 N      | 364      | -0-                     | -0-                  | -0-                     |                        | 26 8 9              | 330                    | 2          | Y           | 7         |               |                     |       |        | 153         |
| 04                            | 1265 N     | 1265     | -0-                     | -0-                  | -0-                     |                        | 88 4 9              | 1173                   | 2          | Y           | 4         |               |                     |       |        | 157         |
| 05                            | 1104 N     | 1104     | -0-                     | -0-                  | -0-                     |                        | 77 1                | 1027                   | 2          | Y           | -0-       |               |                     |       |        | 157         |
| 06                            | 754 N      | 754      | -0-                     | -0-                  | -0-                     |                        | 53 1                | 701                    | 2          | Y           | -0-       |               |                     |       |        | 157         |
| 07                            | 72 N       | 72       | -0-                     | -0-                  | -0-                     |                        | 5 3 9               | 64                     | 2          | Y           | 3         |               |                     |       |        | 160         |
| 08                            | 1116 N     | 88       | -0-                     | -1028                | -0-                     |                        | 6 1                 | 82                     | 2          | Y           | -0-       |               |                     |       |        | 160         |
| *09                           | 750 N      | 52       | -0-                     | -698                 | -0-                     |                        | 4 1 9               | 47                     | 2          | Y           | 1         |               |                     |       |        | 161         |
| *10                           | 72 N       | 72       | -0-                     | -0-                  | -0-                     |                        | 5 1                 | 67                     | 2          | Y           | -0-       |               |                     |       |        | 161         |
| *11                           | 127 N      | 127      | -0-                     | -0-                  | -0-                     |                        | 9 1                 | 118                    | 2          | Y           | -0-       |               |                     |       |        | 161         |
| 12                            | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |            | Y           | NO RPT    |               |                     |       |        | 161         |
| TOTAL GAS PROD:               |            | 4,443    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                        |            | 52          |           |               |                     |       |        |             |
| CANNON, W. E.                 |            |          |                         | WELL #:              | 2                       | RRCID -> 146587        |                     | COMPL. DATE 07/26/1993 |            | TOTAL DEPTH | 9350      | PERF. 8394    | -                   | 8456  |        |             |
| 01                            | 1160 N     | 1160     | -0-                     | -0-                  | -0-                     |                        | 94 3 9              | 1063                   | 2          | Y           | 3         | 33            | 1                   |       |        | 6           |
| 02                            | 1121 N     | 1121     | -0-                     | -0-                  | -0-                     |                        | 85 4 9              | 1032                   | 2          | Y           | 4         |               |                     |       |        | 10          |
| 03                            | 989 N      | 989      | -0-                     | -0-                  | -0-                     |                        | 70 19 9             | 900                    | 2          | Y           | 17        |               |                     |       |        | 27          |
| 04                            | 1021 N     | 1021     | -0-                     | -0-                  | -0-                     |                        | 71 3 9              | 947                    | 2          | Y           | 3         |               |                     |       |        | 30          |
| 05                            | 576 N      | 576      | -0-                     | -0-                  | -0-                     |                        | 40 7 9              | 529                    | 2          | Y           | 6         | 26            | 1                   |       |        | 10          |
| 06                            | 259 N      | 259      | -0-                     | -0-                  | -0-                     |                        | 18 1                | 241                    | 2          | Y           | -0-       |               |                     |       |        | 10          |
| 07                            | 126 N      | 126      | -0-                     | -0-                  | -0-                     |                        | 9 1                 | 117                    | 2          | Y           | -0-       |               |                     |       |        | 10          |
| 08                            | 589 N      | -0-      | -0-                     | -589                 | -0-                     |                        |                     |                        |            | Y           | -0-       |               |                     |       |        | 10          |
| *09                           | 270 N      | -0-      | -0-                     | -270                 | -0-                     |                        |                     |                        |            | Y           | -0-       |               |                     |       |        | 10          |
| *10                           | 1264 N     | 1264     | -0-                     | -0-                  | -0-                     |                        | 88 6 9              | 1170                   | 2          | Y           | 5         |               |                     |       |        | 15          |
| *11                           | 869 N      | 869      | -0-                     | -0-                  | -0-                     |                        | 61 1                | 808                    | 2          | Y           | -0-       |               |                     |       |        | 15          |
| 12                            | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |            | Y           | NO RPT    |               |                     |       |        | 15          |
| TOTAL GAS PROD:               |            | 7,385    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                        |            | 38          |           |               |                     |       |        |             |
| MATHIS, JAMES F.              |            |          |                         | WELL #:              | 3                       | RRCID -> 146635        |                     | COMPL. DATE 09/03/1993 |            | TOTAL DEPTH | 9250      | PERF. 8426    | -                   | 8474  |        |             |
| 01                            | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |                        |            | N           | -0-       |               |                     |       |        | 152         |
| 02                            | 185 N      | 185      | -0-                     | -0-                  | -0-                     |                        | 14 1                | 171                    | 2          | N           | -0-       |               |                     |       |        | 152         |
| 03                            | 48 N       | 48       | -0-                     | -0-                  | -0-                     |                        | 3 1                 | 45                     | 2          | N           | -0-       |               |                     |       |        | 152         |
| 04                            | 22 N       | 22       | -0-                     | -0-                  | -0-                     |                        | 2 1                 | 20                     | 2          | N           | -0-       |               |                     |       |        | 152         |
| 05                            | 45 N       | 45       | -0-                     | -0-                  | -0-                     |                        | 3 1                 | 42                     | 2          | N           | -0-       |               |                     |       |        | 152         |
| 06                            | 62 N       | 62       | -0-                     | -0-                  | -0-                     |                        | 4 1                 | 58                     | 2          | N           | -0-       |               |                     |       |        | 152         |
| 07                            | 66 N       | 66       | -0-                     | -0-                  | -0-                     |                        | 5 1                 | 61                     | 2          | N           | -0-       |               |                     |       |        | 152         |
| 08                            | 31 N       | 25       | -0-                     | -6                   | -0-                     |                        | 2 1                 | 23                     | 2          | N           | -0-       |               |                     |       |        | 152         |
| 09                            | 88 N       | 88       | -0-                     | -0-                  | -0-                     |                        | 6 1                 | 82                     | 2          | N           | -0-       |               |                     |       |        | 152         |
| 10                            | 74 N       | 74       | -0-                     | -0-                  | -0-                     |                        | 5 1                 | 69                     | 2          | N           | -0-       |               |                     |       |        | 152         |
| 11                            | 51 N       | 51       | -0-                     | -0-                  | -0-                     |                        | 4 1                 | 47                     | 2          | N           | -0-       |               |                     |       |        | 152         |
| 12                            | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |                        |            | N           | NO RPT    |               |                     |       |        | 152         |
| TOTAL GAS PROD:               |            | 666      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                        |            | -0-         |           |               |                     |       |        |             |

PAGE: 1431

| JACKSON, FERN Z. & ROY |        |        |       | WELL #:                | 2   | RRCID -> 148315 | COMPL. DATE 10/11/1993 |   | TOTAL DEPTH | 9100 | PERF. 8250 | - 8277 |
|------------------------|--------|--------|-------|------------------------|-----|-----------------|------------------------|---|-------------|------|------------|--------|
| 01                     | 1423 N | 1423   | -0-   | -0-                    | -0- | 115 1           | 1307 2                 | N | 1           |      |            | 131    |
| 02                     | 1244 N | 1244   | -0-   | -0-                    | -0- | 95 1            | 1149 2                 | N | -0-         |      |            | 131    |
| 03                     | 916 N  | 916    | -0-   | -0-                    | -0- | 66 1            | 850 2                  | N | -0-         |      |            | 131    |
| 04                     | 1071 N | 1071   | -0-   | -0-                    | -0- | 73 1            | 975 2                  | N | 21          |      |            | 152    |
| 05                     | 1202 N | 1202   | -0-   | -0-                    | -0- | 82 1            | 1090 2                 | N | 27          |      |            | 179    |
| 06                     | 103 N  | 103    | -0-   | -0-                    | -0- | 30 9            |                        |   |             |      |            |        |
| 07                     | 0 N    | -0-    | -0-   | -0-                    | -0- | 7 1             | 96 2                   | N | -0-         |      |            | 179    |
| 08                     | 1209 N | 554    | -0-   | -655                   | -0- | 38 1            | 506 2                  | N | -0-         |      |            | 179    |
| 09                     | 982 N  | 982    | -0-   | -0-                    | -0- | 10 9            |                        |   |             |      |            |        |
| 10                     | 917 N  | 917    | -0-   | -0-                    | -0- | 68 1            | 901 2                  | N | 12          | 171  | 1          | 29     |
| 11                     | 689 N  | 689    | -0-   | -0-                    | -0- | 13 9            |                        |   |             |      |            |        |
| 12                     | 0 N    | NO RPT | -0-   | -0-                    | -0- | 64 1            | 845 2                  | N | 7           |      |            | 36     |
|                        |        |        |       |                        |     | 8 9             |                        |   |             |      |            |        |
|                        |        |        |       |                        |     | 48 1            | 638 2                  | N | 3           |      |            | 39     |
|                        |        |        |       |                        |     | 3 9             |                        |   |             |      |            |        |
|                        |        |        |       |                        |     |                 |                        | N | NO RPT      |      |            | 39     |
| TOTAL GAS PROD:        |        |        | 9,101 | TOTAL CONDENSATE PROD: |     |                 | 80                     |   |             |      |            |        |

MADISONVILLE (SUB-CLARK, GAS) //CONT.// 56590 712 NON-ASSOCIATED CAPACITY CNTY: MADISON  
 WILDFIRE ENERGY OPERATING LLC //CONT.// 923444  
 FUHLBERG, JAMES GAS UNIT WELL #: 2 RRCID -> 150307 COMPL. DATE 06/21/1994 TOTAL DEPTH 9219 PERF. 8377 - 8400

| M<br>O | ALLOW CODE | GAS<br>PROD | INJECT.<br>(I)<br>GAS LIFT | MONTHLY<br>(L) STATUS | CUMU<br>(-) UNDERAGE | STATUS<br>*<br>AMT | DISPOSITIONS<br>*<br>CODE | DISPOSITIONS<br>*<br>AMT | C<br>M | COND<br>PROD | DISPOSITIONS<br>*<br>AMT | DISPOSITIONS<br>*<br>CODE | DISPOSITIONS<br>*<br>AMT | EOM<br>BALANCE |
|--------|------------|-------------|----------------------------|-----------------------|----------------------|--------------------|---------------------------|--------------------------|--------|--------------|--------------------------|---------------------------|--------------------------|----------------|
| 01     | 251 N      | 251         | -0-                        | -0-                   | -0-                  |                    | 20 1                      | 230 2                    | N      | 1            |                          |                           |                          | 99             |
| 02     | 234 N      | 234         | -0-                        | -0-                   | -0-                  |                    | 18 1                      | 216 2                    | N      | -0-          |                          |                           |                          | 99             |
| 03     | 230 N      | 230         | -0-                        | -0-                   | -0-                  |                    | 17 1                      | 213 2                    | N      | -0-          |                          |                           |                          | 99             |
| 04     | 253 N      | 253         | -0-                        | -0-                   | -0-                  |                    | 18 1                      | 235 2                    | N      | -0-          |                          |                           |                          | 99             |
| 05     | 232 N      | 232         | -0-                        | -0-                   | -0-                  |                    | 16 1                      | 216 2                    | N      | -0-          |                          |                           |                          | 99             |
| 06     | 204 N      | 204         | -0-                        | -0-                   | -0-                  |                    | 14 1                      | 190 2                    | N      | -0-          |                          |                           |                          | 99             |
| 07     | 195 N      | 195         | -0-                        | -0-                   | -0-                  |                    | 14 1                      | 181 2                    | N      | -0-          |                          |                           |                          | 99             |
| 08     | 246 N      | 246         | -0-                        | -0-                   | -0-                  |                    | 17 1                      | 229 2                    | N      | -0-          |                          |                           |                          | 99             |
| 09     | 268 N      | 268         | -0-                        | -0-                   | -0-                  |                    | 19 1                      | 249 2                    | N      | -0-          |                          |                           |                          | 99             |
| 10     | 272 N      | 272         | -0-                        | -0-                   | -0-                  |                    | 19 1                      | 253 2                    | N      | -0-          |                          |                           |                          | 99             |
| 11     | 240 N      | 239         | -0-                        | -1                    | -0-                  |                    | 17 1                      | 222 2                    | N      | -0-          |                          |                           |                          | 99             |
| 12     | 0 N        | NO RPT      | -0-                        | -0-                   | -0-                  |                    |                           |                          | N      | NO RPT       |                          |                           |                          | 99             |

TOTAL GAS PROD: 2,624 TOTAL CONDENSATE PROD: 1

JOHNSON, JAMES F. WELL #: 2 RRCID -> 150903 COMPL. DATE 07/25/1994 TOTAL DEPTH 8301 PERF. 8091 - 8146

|    |       |        |     |     |     |  |      |       |   |        |  |  |  |     |
|----|-------|--------|-----|-----|-----|--|------|-------|---|--------|--|--|--|-----|
| 01 | 524 N | 524    | -0- | -0- | -0- |  | 16 1 | 508 2 | N | -0-    |  |  |  | 167 |
| 02 | 548 N | 548    | -0- | -0- | -0- |  | 16 1 | 532 2 | N | -0-    |  |  |  | 167 |
| 03 | 235 N | 235    | -0- | -0- | -0- |  | 7 1  | 228 2 | N | -0-    |  |  |  | 167 |
| 04 | 96 N  | 96     | -0- | -0- | -0- |  | 3 1  | 93 2  | N | -0-    |  |  |  | 167 |
| 05 | 104 N | 104    | -0- | -0- | -0- |  | 3 1  | 101 2 | N | -0-    |  |  |  | 167 |
| 06 | 96 N  | 96     | -0- | -0- | -0- |  | 3 1  | 93 2  | N | -0-    |  |  |  | 167 |
| 07 | 106 N | 106    | -0- | -0- | -0- |  | 3 1  | 103 2 | N | -0-    |  |  |  | 167 |
| 08 | 93 N  | 91     | -0- | -2  | -0- |  | 3 1  | 88 2  | N | -0-    |  |  |  | 167 |
| 09 | 90 N  | 81     | -0- | -9  | -0- |  | 2 1  | 79 2  | N | -0-    |  |  |  | 167 |
| 10 | 80 N  | 80     | -0- | -0- | -0- |  | 2 1  | 78 2  | N | -0-    |  |  |  | 167 |
| 11 | 90 N  | 61     | -0- | -29 | -0- |  | 2 1  | 59 2  | N | -0-    |  |  |  | 167 |
| 12 | 0 N   | NO RPT | -0- | -0- | -0- |  |      |       | N | NO RPT |  |  |  | 167 |

TOTAL GAS PROD: 2,022 TOTAL CONDENSATE PROD: -0-

FANNIN, HERMAN UNIT WELL #: 2 RRCID -> 151981 COMPL. DATE 12/03/1994 TOTAL DEPTH 8414 PERF. 8236 - 8298

|     |        |        |     |      |     |  |       |        |   |        |      |  |  |    |
|-----|--------|--------|-----|------|-----|--|-------|--------|---|--------|------|--|--|----|
| 01  | 2544 N | 2544   | -0- | -0-  | -0- |  | 206 1 | 2338 2 | Y | -0-    |      |  |  | 16 |
| 02  | 1940 N | 1940   | -0- | -0-  | -0- |  | 148 1 | 1792 2 | Y | -0-    |      |  |  | 16 |
| 03  | 184 N  | 184    | -0- | -0-  | -0- |  | 13 1  | 171 2  | Y | -0-    |      |  |  | 16 |
| 04  | 252 N  | 252    | -0- | -0-  | -0- |  | 18 1  | 234 2  | Y | -0-    |      |  |  | 16 |
| 05  | 277 N  | 277    | -0- | -0-  | -0- |  | 19 1  | 258 2  | Y | -0-    |      |  |  | 16 |
| 06  | 714 N  | 714    | -0- | -0-  | -0- |  | 50 1  | 664 2  | Y | -0-    | 12 1 |  |  | 4  |
| 07  | 736 N  | 736    | -0- | -0-  | -0- |  | 52 1  | 684 2  | Y | -0-    |      |  |  | 4  |
| 08  | 279 N  | 174    | -0- | -105 | -0- |  | 12 1  | 162 2  | Y | -0-    |      |  |  | 4  |
| *09 | 600 N  | 254    | -0- | -346 | -0- |  | 18 1  | 236 2  | Y | -0-    |      |  |  | 4  |
| *10 | 141 N  | 141    | -0- | -0-  | -0- |  | 10 1  | 131 2  | Y | -0-    |      |  |  | 4  |
| *11 | 304 N  | 304    | -0- | -0-  | -0- |  | 21 1  | 283 2  | Y | -0-    |      |  |  | 4  |
| 12  | 0 N    | NO RPT | -0- | -0-  | -0- |  |       |        | Y | NO RPT |      |  |  | 4  |

TOTAL GAS PROD: 7,520 TOTAL CONDENSATE PROD: -0-

|                               |            |           |                         |                      |                          |                        |                        |       |                  |     |                   |       |                     |       |        |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|------------------|-----|-------------------|-------|---------------------|-------|--------|-------------|
| MADISONVILLE (SUB-CLARK, GAS) |            | //CONT.// |                         | 56590 712            | NON-ASSOCIATED           |                        | CAPACITY               |       |                  |     | CNTY: MADISON     |       |                     |       |        |             |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |                         | 923444               |                          |                        |                        |       |                  |     |                   |       |                     |       |        |             |
| BIG INCH                      |            | WELL #:   |                         | 1                    | RRCID -> 161295          |                        | COMPL. DATE 07/23/1977 |       | TOTAL DEPTH 9700 |     | PERF. 8532 - 8560 |       |                     |       |        |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE           | C M | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                            | 682 N      | 642       | -0-                     | -40                  | -0-                      |                        | 75 1                   | 563 2 | N                |     | 4                 |       |                     |       |        | 164         |
|                               |            |           |                         |                      |                          |                        | 4 9                    |       |                  |     |                   |       |                     |       |        |             |
| 02                            | 532 N      | 315       | -0-                     | -217                 | -0-                      |                        | 38 1                   | 277 2 | N                |     | -0-               |       |                     |       |        | 164         |
| 03                            | 682 N      | 632       | -0-                     | -50                  | -0-                      |                        | 77 1                   | 555 2 | N                |     | -0-               |       |                     |       |        | 164         |
| 04                            | 723 N      | 723       | -0-                     | -0-                  | -0-                      |                        | 80 1                   | 643 2 | N                |     | -0-               |       |                     |       |        | 164         |
| 05                            | 808 N      | 808       | -0-                     | -0-                  | -0-                      |                        | 92 1                   | 716 2 | N                |     | -0-               |       |                     |       |        | 164         |
| 06                            | 630 N      | 580       | -0-                     | -50                  | -0-                      |                        | 71 1                   | 509 2 | N                |     | -0-               |       |                     |       |        | 164         |
| 07                            | 682 N      | 428       | -0-                     | -254                 | -0-                      |                        | 58 1                   | 370 2 | N                |     | -0-               | 150 1 |                     |       |        | 14          |
| 08                            | 682 N      | 465       | -0-                     | -217                 | -0-                      |                        | 62 1                   | 396 2 | N                |     | 6                 |       |                     |       |        | 20          |
|                               |            |           |                         |                      |                          |                        | 7 9                    |       |                  |     |                   |       |                     |       |        |             |
| 09                            | 570 N      | 559       | -0-                     | -11                  | -0-                      |                        | 78 1                   | 474 2 | N                |     | 6                 |       |                     |       |        | 26          |
|                               |            |           |                         |                      |                          |                        | 7 9                    |       |                  |     |                   |       |                     |       |        |             |
| 10                            | 434 N      | 296       | -0-                     | -138                 | -0-                      |                        | 21 1                   | 273 2 | N                |     | 2                 | 7 7   |                     |       |        | 21          |
|                               |            |           |                         |                      |                          |                        | 2 9                    |       |                  |     |                   |       |                     |       |        |             |
| 11                            | 450 N      | NO RPT    | -0-                     | -450                 | -0-                      |                        |                        |       |                  | N   | NO RPT            |       |                     |       |        | 21          |
| 12                            | 589 N      | NO RPT    | -0-                     | -589                 | -0-                      |                        |                        |       |                  | N   | NO RPT            |       |                     |       |        | 21          |
| TOTAL GAS PROD:               |            | 5,448     |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | 18    |                  |     |                   |       |                     |       |        |             |

| VICK, M. Y.     |       |        |     | WELL #:                | 9   | RRCID -> 178692 | COMPL. DATE 05/28/2000 | TOTAL DEPTH | 9590 | PERF. 8470 - 8480 |
|-----------------|-------|--------|-----|------------------------|-----|-----------------|------------------------|-------------|------|-------------------|
| 01              | T. A. | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-         |      | -0-               |
| 02              | T. A. | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-         |      | -0-               |
| 03              | T. A. | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-         |      | -0-               |
| 04              | T. A. | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-         |      | -0-               |
| 05              | T. A. | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-         |      | -0-               |
| 06              | T. A. | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-         |      | -0-               |
| 07              | T. A. | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-         |      | -0-               |
| 08              | T. A. | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-         |      | -0-               |
| 09              | T. A. | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-         |      | -0-               |
| 10              | T. A. | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-         |      | -0-               |
| 11              | T. A. | -0-    | -0- | -0-                    | -0- |                 | N                      | -0-         |      | -0-               |
| 12              | T. A. | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD: |       | -0-    |     | TOTAL CONDENSATE PROD: |     | -0-             |                        |             |      |                   |

| CANNON, W. E.   |      |     |        | WELL #:                | 3   | RRCID -> 215596 | COMPL. DATE 09/28/2005 | TOTAL DEPTH | 9300 | PERF. 8517 - 8546 |
|-----------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------|------|-------------------|
| 01              | 0    | N   | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      | -0-               |
| 02              | 0    | N   | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      | -0-               |
| 03              | 0    | N   | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      | -0-               |
| 04              | 0    | N   | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      | -0-               |
| 05              | 0    | N   | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      | -0-               |
| 06              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      | -0-               |
| 07              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      | -0-               |
| 08              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      | -0-               |
| 09              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      | -0-               |
| 10              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      | -0-               |
| 11              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      | -0-               |
| 12              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD: |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |                   |

|                               |            |           |         |           |              |                 |          |                        |   |              |     |                   |   |               |     |              |     |         |  |
|-------------------------------|------------|-----------|---------|-----------|--------------|-----------------|----------|------------------------|---|--------------|-----|-------------------|---|---------------|-----|--------------|-----|---------|--|
| MADISONVILLE (SUB-CLARK, GAS) |            | //CONT.// |         | 56590 712 |              | NON-ASSOCIATED  |          | CAPACITY               |   |              |     |                   |   | CNTY: MADISON |     |              |     |         |  |
| WILDFIRE ENERGY OPERATING LLC |            | //CONT.// |         | 923444    |              |                 |          |                        |   |              |     |                   |   |               |     |              |     |         |  |
| STONE, HENRIETTA              |            | WELL #:   |         | 4         |              | RRCID -> 223028 |          | COMPL. DATE 03/22/2006 |   | TOTAL DEPTH  |     | 9190 PERF. 8322 - |   | 8328          |     |              |     |         |  |
| M                             |            | GAS       | INJECT. | (I)       | MONTHLY      | CUMU            | STATUS   | *                      | * | DISPOSITIONS | *   | *                 | C | COND          | * * | DISPOSITIONS | * * | EOM     |  |
| 0                             | ALLOW CODE | PROD      | GAS     | LIFT(L)   | STATUS(CODE) | (-)             | UNDERAGE | AMT                    |   | CODE         | AMT | CODE              | M | PROD          | AMT | CODE         | AMT | BALANCE |  |
| 01                            | 53 N       | 53        | -0-     | -0-       | -0-          | -0-             | -0-      |                        |   | 4            | 1   | 49                | 2 | N             | -0- |              |     | 156     |  |
| 02                            | 0 N        | -0-       | -0-     | -0-       | -0-          | -0-             | -0-      |                        |   |              |     |                   | N | -0-           |     |              | 156 |         |  |
| 03                            | 0 N        | -0-       | -0-     | -0-       | -0-          | -0-             | -0-      |                        |   |              |     |                   | N | -0-           |     |              | 156 |         |  |
| 04                            | 0 N        | -0-       | -0-     | -0-       | -0-          | -0-             | -0-      |                        |   |              |     |                   | N | -0-           |     |              | 156 |         |  |
| 05                            | 22 N       | 22        | -0-     | -0-       | -0-          | -0-             | -0-      |                        |   | 2            | 1   | 20                | 2 | N             | -0- |              | 156 |         |  |
| 06                            | 46 N       | 46        | -0-     | -0-       | -0-          | -0-             | -0-      |                        |   | 3            | 1   | 43                | 2 | N             | -0- |              | 156 |         |  |
| 07                            | 11 N       | 11        | -0-     | -0-       | -0-          | -0-             | -0-      |                        |   | 1            | 1   | 10                | 2 | N             | -0- |              | 156 |         |  |
| 08                            | 31 N       | 2         | -0-     | -29       | -0-          | -0-             | -0-      |                        |   | 2            | 2   |                   |   | N             | -0- |              | 156 |         |  |
| 09                            | 769 N      | 769       | -0-     | -0-       | -0-          | -0-             | -0-      |                        |   | 54           | 1   | 714               | 2 | N             | 1   |              | 157 |         |  |
|                               |            |           |         |           |              |                 |          |                        |   | 1            | 9   |                   |   |               |     |              |     |         |  |
| 10                            | 664 N      | 664       | -0-     | -0-       | -0-          | -0-             | -0-      |                        |   | 45           | 1   | 594               | 2 | N             | 23  |              | 180 |         |  |
|                               |            |           |         |           |              |                 |          |                        |   | 25           | 9   |                   |   |               |     |              |     |         |  |
| 11                            | 403 N      | 403       | -0-     | -0-       | -0-          | -0-             | -0-      |                        |   | 28           | 1   | 371               | 2 | N             | 4   |              | 184 |         |  |
|                               |            |           |         |           |              |                 |          |                        |   | 4            | 9   |                   |   |               |     |              |     |         |  |
| 12                            | 0 N        | NO RPT    | -0-     | -0-       | -0-          | -0-             | -0-      |                        |   |              |     |                   | N | NO RPT        |     |              | 184 |         |  |
| TOTAL GAS PROD:               |            |           |         | 1,970     |              |                 |          | TOTAL CONDENSATE PROD: |   |              |     |                   |   | 28            |     |              |     |         |  |

| BROWN, MILDRED  |   |   |        | WELL #:                | 2   | RRCID -> 227053 | COMPL. DATE 02/27/2006 | TOTAL DEPTH | 9300 | PERF. 8380 | - 8387 |
|-----------------|---|---|--------|------------------------|-----|-----------------|------------------------|-------------|------|------------|--------|
| 01              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 02              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 03              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 04              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 05              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 06              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 07              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 08              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 09              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 10              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 11              | 0 | N | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            | -0-    |
| 12              | 0 | N | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| TOTAL GAS PROD: |   |   | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |            |        |

| BROWN, MILDRED  |      |   |        | WELL #: | 3    | RRCID -> 242500 | COMPL. DATE 04/29/2009 |        |      |     | TOTAL DEPTH | 9360   | PERF. 8424 | - | 8430 |
|-----------------|------|---|--------|---------|------|-----------------|------------------------|--------|------|-----|-------------|--------|------------|---|------|
| 01              | 1133 | N | 1133   | -0-     | -0-  | -0-             | 90                     | 1      | 1019 | 2   | N           | 22     |            |   | 136  |
| 02              | 977  | N | 977    | -0-     | -0-  | -0-             | 24<br>74               | 9<br>1 | 892  | 2   | N           | 10     |            |   | 146  |
| 03              | 1184 | N | 1184   | -0-     | -0-  | -0-             | 11<br>83               | 9<br>1 | 1067 | 2   | N           | 31     |            |   | 177  |
| 04              | 1358 | N | 1358   | -0-     | -0-  | -0-             | 34<br>93               | 9<br>1 | 1240 | 2   | N           | 23     |            |   | 200  |
| 05              | 1245 | N | 1245   | -0-     | -0-  | -0-             | 25<br>86               | 9<br>1 | 1137 | 2   | N           | 20     |            |   | 220  |
| 06              | 1151 | N | 1151   | -0-     | -0-  | -0-             | 22<br>79               | 9<br>1 | 1054 | 2   | N           | 16     |            |   | 236  |
| 07              | 1357 | N | 1357   | -0-     | -0-  | -0-             | 18<br>94               | 9<br>1 | 1253 | 2   | N           | 9      |            |   | 245  |
| 08              | 1337 | N | 1337   | -0-     | -0-  | -0-             | 10<br>94               | 9<br>1 | 1243 | 2   | N           | -0-    | 185        | 1 | 60   |
| 09              | 1310 | N | 1310   | -0-     | -0-  | -0-             | 90<br>21               | 1<br>9 | 1199 | 2   | N           | 19     |            |   | 79   |
| 10              | 1194 | N | 1194   | -0-     | -0-  | -0-             | 81<br>43               | 1<br>9 | 1070 | 2   | N           | 39     |            |   | 118  |
| 11              | 1290 | N | 1015   | -0-     | -275 | -0-             | 70<br>10               | 1<br>9 | 935  | 2   | N           | 9      |            |   | 127  |
| 12              | 0    | N | NO RPT | -0-     | -0-  | -0-             |                        |        |      |     | N           | NO RPT |            |   | 127  |
| TOTAL GAS PROD: |      |   | 13,261 |         |      |                 | TOTAL CONDENSATE PROD: |        |      | 198 |             |        |            |   |      |

| MADISONVILLE (WILCOX H2S DISP) |            |                  |              | 56590 900 | NON-ASSOCIATED         | ONE WELL         | CNTY: MADISON          |                  |            |                  |          |         |
|--------------------------------|------------|------------------|--------------|-----------|------------------------|------------------|------------------------|------------------|------------|------------------|----------|---------|
| PROMISE ENERGY OPERATIONS, LLC |            |                  |              | 681359    |                        |                  |                        |                  |            |                  |          |         |
| MADISONVILLE DISPOSAL          |            |                  |              | WELL #:   | 1D                     | RRCID -> 192606  | COMPL. DATE 11/01/2002 | TOTAL DEPTH 5237 | PERF. 4934 | -                | 5170     |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU      | STATUS                 | * * DISPOSITIONS | * *                    | C                | COND       | * * DISPOSITIONS | * *      | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)       | UNDERAGE               | AMT CODE         | AMT CODE               | M                | PROD       | AMT CODE         | AMT CODE | BALANCE |
| 01                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 02                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 03                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 04                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 05                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 06                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 07                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 08                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 09                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 10                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 11                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 12                             | 14B DENY   | NO RPT           | -0-          | -0-       | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| TOTAL GAS PROD:                |            |                  |              | -0-       | TOTAL CONDENSATE PROD: |                  |                        |                  | -0-        |                  |          |         |

| WILDFIRE ENERGY OPERATING LLC |            |                  |              | 923444  |                        |                  |                        |                  |            |                  |          |         |
|-------------------------------|------------|------------------|--------------|---------|------------------------|------------------|------------------------|------------------|------------|------------------|----------|---------|
| ROGERS                        |            |                  |              | WELL #: | 2D                     | RRCID -> 226722  | COMPL. DATE 06/04/2007 | TOTAL DEPTH 5525 | PERF. 4732 | -                | 5118     |         |
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU    | STATUS                 | * * DISPOSITIONS | * *                    | C                | COND       | * * DISPOSITIONS | * *      | EOM     |
| 0                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)     | UNDERAGE               | AMT CODE         | AMT CODE               | M                | PROD       | AMT CODE         | AMT CODE | BALANCE |
| 01                            | 14B2 EXT   | NO RPT           | -0-          | -0-     | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 02                            | 14B2 EXT   | NO RPT           | -0-          | -0-     | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 03                            | 14B2 EXT   | NO RPT           | -0-          | -0-     | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 04                            | 14B2 EXT   | NO RPT           | -0-          | -0-     | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 05                            | 14B2 EXT   | NO RPT           | -0-          | -0-     | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 06                            | 14B2 EXT   | NO RPT           | -0-          | -0-     | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 07                            | 14B2 EXT   | NO RPT           | -0-          | -0-     | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 08                            | 14B2 EXT   | NO RPT           | -0-          | -0-     | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 09                            | 14B2 EXT   | NO RPT           | -0-          | -0-     | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 10                            | 14B2 EXT   | NO RPT           | -0-          | -0-     | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 11                            | 14B2 EXT   | NO RPT           | -0-          | -0-     | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| 12                            | 14B2 EXT   | NO RPT           | -0-          | -0-     | -0-                    |                  |                        | N                | NO RPT     |                  |          | -0-     |
| TOTAL GAS PROD:               |            |                  |              | -0-     | TOTAL CONDENSATE PROD: |                  |                        |                  | -0-        |                  |          |         |



|                               |            |                  |              |             |                |                 |                        |             |      |            |               |          |              |          |         |
|-------------------------------|------------|------------------|--------------|-------------|----------------|-----------------|------------------------|-------------|------|------------|---------------|----------|--------------|----------|---------|
| MADISONVILLE, E. (LEWISVILLE) |            |                  |              | 56590 990   | NON-ASSOCIATED |                 | CAPACITY               |             |      |            | CNTY: MADISON |          |              |          |         |
| WILDFIRE ENERGY OPERATING LLC |            |                  |              | 923444      |                |                 |                        |             |      |            |               |          |              |          |         |
| VICK, M. Y.                   |            |                  |              | WELL #:     | 6              | RRCID -> 113559 | COMPL. DATE 09/15/1984 | TOTAL DEPTH | 9550 | PERF. 8668 | -             | 8758     |              |          |         |
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | *              | *               | DISPOSITIONS           | *           | *    | C          | COND          | * *      | DISPOSITIONS | * *      | EOM     |
| 0                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT            | CODE            | AMT CODE               | CODE        | M    | PROD       | AMT CODE      | AMT CODE | AMT CODE     | AMT CODE | BALANCE |
| 01                            | 319 N      | 319              | -0-          | -0-         | -0-            | 23              | 1                      | 296         | 2    | N          | -0-           |          |              |          | 173     |
| 02                            | 317 N      | 317              | -0-          | -0-         | -0-            | 21              | 1                      | 296         | 2    | N          | -0-           |          |              |          | 173     |
| 03                            | 464 N      | 464              | -0-          | -0-         | -0-            | 24              | 1                      | 355         | 2    | N          | 77            |          |              |          | 250     |
|                               |            |                  |              |             |                | 85              | 9                      |             |      |            |               |          |              |          |         |
| 04                            | 307 N      | 307              | -0-          | -0-         | -0-            | 33              | 1                      | 272         | 2    | N          | 2             |          |              |          | 252     |
|                               |            |                  |              |             |                | 2               | 9                      |             |      |            |               |          |              |          |         |
| 05                            | 279 N      | 279              | -0-          | -0-         | -0-            | 30              | 1                      | 246         | 2    | N          | 3             | 189      | 1            |          | 66      |
|                               |            |                  |              |             |                | 3               | 9                      |             |      |            |               |          |              |          |         |
| 06                            | 348 N      | 348              | -0-          | -0-         | -0-            | 38              | 1                      | 308         | 2    | N          | 2             |          |              |          | 68      |
|                               |            |                  |              |             |                | 2               | 9                      |             |      |            |               |          |              |          |         |
| 07                            | 365 N      | 365              | -0-          | -0-         | -0-            | 40              | 1                      | 325         | 2    | N          | -0-           |          |              |          | 68      |
| 08                            | 353 N      | 353              | -0-          | -0-         | -0-            | 38              | 1                      | 306         | 2    | N          | 8             |          |              |          | 76      |
|                               |            |                  |              |             |                | 9               | 9                      |             |      |            |               |          |              |          |         |
| 09                            | 360 N      | 323              | -0-          | -37         | -0-            | 35              | 1                      | 280         | 2    | N          | 7             |          |              |          | 83      |
|                               |            |                  |              |             |                | 8               | 9                      |             |      |            |               |          |              |          |         |
| 10                            | 149 N      | 149              | -0-          | -0-         | -0-            | 16              | 1                      | 133         | 2    | N          | -0-           |          |              |          | 83      |
| 11                            | 330 N      | 124              | -0-          | -206        | -0-            | 14              | 1                      | 110         | 2    | N          | -0-           |          |              |          | 83      |
| 12                            | 0 N        | NO RPT           | -0-          | -0-         | -0-            |                 |                        |             |      | N          | NO RPT        |          |              |          | 83      |

| VICK, M. Y.     |          |        |                        | WELL #: | 7   | RRCID -> 114006 | COMPL. DATE 09/10/1984 | TOTAL DEPTH | 9700 | PERF. 8714 | - | 8788 |
|-----------------|----------|--------|------------------------|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 02              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 03              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 04              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 05              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 06              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 07              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 08              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 09              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 10              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 11              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 12              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |         |     |                 |                        | -0-         |      |            |   |      |

| VICK, M. Y.     |          |        |                        | WELL #: | 5   | RRCID -> 143863 | COMPL. DATE 12/28/1992 | TOTAL DEPTH | 9540 | PERF. 8646 | - | 8740 |
|-----------------|----------|--------|------------------------|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 02              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 03              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 04              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 05              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 06              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 07              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 08              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 09              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 10              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 11              | 14B2 EXT | -0-    | -0-                    | -0-     | -0- |                 | N                      | -0-         |      |            |   | -0-  |
| 12              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |         |     |                 |                        | -0-         |      |            |   |      |

MADISONVILLE, E. (LEWISVILLE) //CONT.// 56590 990 NON-ASSOCIATED CAPACITY CNTY: MADISON  
 WILDFIRE ENERGY OPERATING LLC //CONT.// 923444  
 VICK, M. Y. WELL #: 11 RRCID -> 179727 COMPL. DATE 05/17/2000 TOTAL DEPTH 9463 PERF. 8668 - 8706

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

MOSS-MALONE WELL #: 5 RRCID -> 197241 COMPL. DATE N/A TOTAL DEPTH 9550 PERF. 8664 - 8690

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

MADISONVILLE, NE (GEORGETOWN) 56593 550 ASSOCIATED 49B CNTY: MADISON  
 WILDFIRE ENERGY OPERATING LLC 923444  
 CARMICHAEL WELL #: 2 H RRCID -> 217601 COMPL. DATE N/A TOTAL DEPTH 9560 PERF. 9514 - 12250

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

|                                |            |           |             |                |      |                        |     |                        |              |                  |      |                   |        |     |      |              |      |         |     |
|--------------------------------|------------|-----------|-------------|----------------|------|------------------------|-----|------------------------|--------------|------------------|------|-------------------|--------|-----|------|--------------|------|---------|-----|
| MADISONVILLE, S. (DEXTER 9220) |            | 56595 650 |             | NON-ASSOCIATED |      | CAPACITY               |     | CNTY: GRIMES           |              |                  |      |                   |        |     |      |              |      |         |     |
| WILDFIRE ENERGY OPERATING LLC  |            | 923444    |             |                |      |                        |     |                        |              |                  |      |                   |        |     |      |              |      |         |     |
| VICK, M. Y.                    |            | WELL #:   |             | 4              |      | RRCID -> 127160        |     | COMPL. DATE 04/11/1988 |              | TOTAL DEPTH 9665 |      | PERF. 9120 - 9124 |        |     |      |              |      |         |     |
| M                              |            | GAS       | INJECT. (I) | MONTHLY        | CUMU | STATUS                 | *   | *                      | DISPOSITIONS | *                | *    | C                 | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                              | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)   | (-)  | UNDERAGE               | AMT | CODE                   | AMT          | CODE             | CODE | M                 | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  |                        |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | -0-     |     |
| 02                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  |                        |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | -0-     |     |
| 03                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  |                        |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | -0-     |     |
| 04                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  |                        |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | -0-     |     |
| 05                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  |                        |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | -0-     |     |
| 06                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  |                        |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | -0-     |     |
| 07                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  |                        |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | -0-     |     |
| 08                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  |                        |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | -0-     |     |
| 09                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  |                        |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | -0-     |     |
| 10                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  |                        |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | -0-     |     |
| 11                             | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  |                        |     |                        |              |                  |      | N                 | -0-    |     |      |              |      | -0-     |     |
| 12                             | 14B2 EXT   | NO RPT    | -0-         | -0-            | -0-  |                        |     |                        |              |                  |      | N                 | NO RPT |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:                |            | -0-       |             |                |      | TOTAL CONDENSATE PROD: |     | -0-                    |              |                  |      |                   |        |     |      |              |      |         |     |

|                                |          |        |     |           |            |                        |             |     |               |      |                   |
|--------------------------------|----------|--------|-----|-----------|------------|------------------------|-------------|-----|---------------|------|-------------------|
| MADISONVILLE, S. (DEXTER 9250) |          |        |     | 56595 700 | ASSOCIATED | ONE WELL               |             |     | CNTY: MADISON |      |                   |
| WILDFIRE ENERGY OPERATING LLC  |          |        |     | 923444    |            |                        |             |     |               |      |                   |
| MOSS-MALONE                    |          |        |     | WELL #:   | 3          | RRCID -> 197255        | COMPL. DATE | N/A | TOTAL DEPTH   | 9750 | PERF. 9014 - 9244 |
| 01                             | 14B2 EXT | -0-    | -0- | -0-       |            | -0-                    |             | N   | -0-           |      | -0-               |
| 02                             | 14B2 EXT | -0-    | -0- | -0-       |            | -0-                    |             | N   | -0-           |      | -0-               |
| 03                             | 14B2 EXT | -0-    | -0- | -0-       |            | -0-                    |             | N   | -0-           |      | -0-               |
| 04                             | 14B2 EXT | -0-    | -0- | -0-       |            | -0-                    |             | N   | -0-           |      | -0-               |
| 05                             | 14B2 EXT | -0-    | -0- | -0-       |            | -0-                    |             | N   | -0-           |      | -0-               |
| 06                             | 14B2 EXT | -0-    | -0- | -0-       |            | -0-                    |             | N   | -0-           |      | -0-               |
| 07                             | 14B2 EXT | -0-    | -0- | -0-       |            | -0-                    |             | N   | -0-           |      | -0-               |
| 08                             | 14B2 EXT | -0-    | -0- | -0-       |            | -0-                    |             | N   | -0-           |      | -0-               |
| 09                             | 14B2 EXT | -0-    | -0- | -0-       |            | -0-                    |             | N   | -0-           |      | -0-               |
| 10                             | 14B2 EXT | -0-    | -0- | -0-       |            | -0-                    |             | N   | -0-           |      | -0-               |
| 11                             | 14B2 EXT | -0-    | -0- | -0-       |            | -0-                    |             | N   | -0-           |      | -0-               |
| 12                             | 14B2 EXT | NO RPT | -0- | -0-       |            | -0-                    |             | N   | NO RPT        |      | -0-               |
| TOTAL GAS PROD:                |          | -0-    |     |           |            | TOTAL CONDENSATE PROD: |             | -0- |               |      |                   |

| MAGILLA, WEST (WOODBINE)     |          |     |     | 56684 475 | NON-ASSOCIATED         | ONE WELL        |             |            |             | CNTY: TYLER |                    |     |
|------------------------------|----------|-----|-----|-----------|------------------------|-----------------|-------------|------------|-------------|-------------|--------------------|-----|
| NECHES TRANSPORT INC.        |          |     |     | 601854    |                        |                 |             |            |             |             |                    |     |
| LOUISIANA PACIFIC UNIT NO. 1 |          |     |     | WELL #:   | 2                      | RRCID -> 205761 | COMPL. DATE | 05/24/2004 | TOTAL DEPTH | 14765       | PERF.14549 - 14627 |     |
| 01                           | 0 N      | -0- | -0- | -0-       | -0-                    |                 |             | N          | -0-         |             |                    | 298 |
| 02                           | 0 N      | -0- | -0- | -0-       | -0-                    |                 |             | N          | -0-         |             |                    | 298 |
| 03                           | 0 N      | -0- | -0- | -0-       | -0-                    |                 |             | N          | -0-         |             |                    | 298 |
| 04                           | 0 N      | -0- | -0- | -0-       | -0-                    |                 |             | N          | 10          |             |                    | 308 |
| 05                           | 14B2 EXT | 61  | -0- | 61        | 61                     | 50              | 1           | 11 9       | N           | 10          |                    | 318 |
| 06                           | 14B2 EXT | 61  | -0- | 61        | 122                    | 50              | 1           | 11 9       | N           | 10          |                    | 328 |
| 07                           | 14B2 EXT | 61  | -0- | 61        | 183                    | 50              | 1           | 11 9       | N           | 10          |                    | 338 |
| 08                           | 244 R    | 61  | -0- | -183      | -0-                    | 50              | 1           | 11 9       | N           | 10          |                    | 348 |
| 09                           | 61 N     | 61  | -0- | -0-       | -0-                    | 50              | 1           | 11 9       | N           | 10          |                    | 358 |
| 10                           | 54 N     | 54  | -0- | -0-       | -0-                    | 50              | 1           | 4 9        | N           | 4           |                    | 362 |
| 11                           | 60 N     | 40  | -0- | -20       | -0-                    | 38              | 1           | 2 9        | N           | 2           |                    | 364 |
| 12                           | 62 N     | 15  | -0- | -47       | -0-                    | 13              | 1           | 2 9        | N           | 2           |                    | 366 |
| TOTAL GAS PROD:              |          |     |     | 414       | TOTAL CONDENSATE PROD: |                 |             |            | 68          |             |                    |     |

MAGILLA, WEST (WOODBINE) //CONT.// 56684 475 NON-ASSOCIATED ONE WELL CNTY: TYLER  
 NECHES TRANSPORT INC. //CONT.// 601854  
 BLACKSTONE MINERALS WELL #: 4 RRCID -> 283786 COMPL. DATE 12/20/2016 TOTAL DEPTH 15166 PERF.11719 - 11760

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 0 W        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 02              | 0 W        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 03              | 0 W        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 04              | 0 W        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 05              | 0 W        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 06              | 0 W        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 07              | 0 W        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 08              | 0 W        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 09              | 0 W        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 10              | 0 W        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 11              | 0 W        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 12              | 0 W        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |              |             |

VISION OPERATING COMPANY, L.L.C. 886258  
 SMITH WELL #: 1 RRCID -> 285559 COMPL. DATE 08/23/2016 TOTAL DEPTH 15455 PERF.14875 - 15254

| NO              | SWR | EXT | RPT    | -0-                    | -0- | -0- | N | NO RPT | -0- |
|-----------------|-----|-----|--------|------------------------|-----|-----|---|--------|-----|
| 01              | SWR | 10  | NO RPT | -0-                    | -0- | -0- | N | NO RPT | -0- |
| 02              | SWR | 10  | NO RPT | -0-                    | -0- | -0- | N | NO RPT | -0- |
| 03              | SWR | 10  | NO RPT | -0-                    | -0- | -0- | N | NO RPT | -0- |
| 04              | SWR | 10  | NO RPT | -0-                    | -0- | -0- | N | NO RPT | -0- |
| 05              | SWR | 10  | NO RPT | -0-                    | -0- | -0- | N | NO RPT | -0- |
| 06              | SWR | 10  | NO RPT | -0-                    | -0- | -0- | N | NO RPT | -0- |
| 07              | SWR | 10  | NO RPT | -0-                    | -0- | -0- | N | NO RPT | -0- |
| 08              | SWR | 10  | NO RPT | -0-                    | -0- | -0- | N | NO RPT | -0- |
| 09              | SWR | 10  | NO RPT | -0-                    | -0- | -0- | N | NO RPT | -0- |
| 10              | SWR | 10  | NO RPT | -0-                    | -0- | -0- | N | NO RPT | -0- |
| 11              | SWR | 10  | NO RPT | -0-                    | -0- | -0- | N | NO RPT | -0- |
| 12              | SWR | 10  | NO RPT | -0-                    | -0- | -0- | N | NO RPT | -0- |
| TOTAL GAS PROD: |     | -0- |        | TOTAL CONDENSATE PROD: |     | -0- |   |        |     |

MAGNET WITHERS 56688 001 ASSOCIATED EXEMPT CNTY: WHARTON  
 DEWBRE PETROLEUM CORPORATION 216748  
 DUFFY, G. A. WELL #: 16 RRCID -> 066358 COMPL. DATE 04/26/1976 TOTAL DEPTH 5685 PERF. N/A

| NO              | 14B2 | EXT | NO RPT | -0-                    | -0- | B   | -0- | N | NO RPT | -0- |
|-----------------|------|-----|--------|------------------------|-----|-----|-----|---|--------|-----|
| 01              | 14B2 | EXT | NO RPT | -0-                    | -0- | B   | -0- | N | NO RPT | -0- |
| 02              | 14B2 | EXT | NO RPT | -0-                    | -0- | B   | -0- | N | NO RPT | -0- |
| 03              | 14B2 | EXT | NO RPT | -0-                    | -0- | B   | -0- | N | NO RPT | -0- |
| 04              | 14B2 | EXT | NO RPT | -0-                    | -0- | B   | -0- | N | NO RPT | -0- |
| 05              | 14B2 | EXT | NO RPT | -0-                    | -0- | B   | -0- | N | NO RPT | -0- |
| 06              | 14B2 | EXT | NO RPT | -0-                    | -0- | B   | -0- | N | NO RPT | -0- |
| 07              | 14B2 | EXT | NO RPT | -0-                    | -0- | B   | -0- | N | NO RPT | -0- |
| 08              | 14B2 | EXT | NO RPT | -0-                    | -0- | B   | -0- | N | NO RPT | -0- |
| 09              | 14B2 | EXT | NO RPT | -0-                    | -0- | B   | -0- | N | NO RPT | -0- |
| 10              | 14B2 | EXT | NO RPT | -0-                    | -0- | B   | -0- | N | NO RPT | -0- |
| 11              | 14B2 | EXT | NO RPT | -0-                    | -0- | B   | -0- | N | NO RPT | -0- |
| 12              | 14B2 | EXT | NO RPT | -0-                    | -0- | B   | -0- | N | NO RPT | -0- |
| TOTAL GAS PROD: |      | -0- |        | TOTAL CONDENSATE PROD: |     | -0- |     |   |        |     |

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MAGNET WITHERS //CONT.// 56688 001 ASSOCIATED EXEMPT CNTY: WHARTON  
 DEWBRE PETROLEUM CORPORATION //CONT.// 216748  
 DUFFY, G. A. WELL #: 2 RRCID -> 068588 COMPL. DATE 08/18/1976 TOTAL DEPTH 7267 PERF. N/A

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02 | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03 | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04 | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05 | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06 | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07 | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08 | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09 | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10 | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11 | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12 | 14B2 EXT   | NO RPT   | -0-                     | -0- B                | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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DUFFY, G.A. WELL #: 8 RRCID -> 095030 COMPL. DATE 07/30/1981 TOTAL DEPTH 5667 PERF. 5500 - 5504

|    |          |        |     |       |     |  |  |   |        |  |  |     |
|----|----------|--------|-----|-------|-----|--|--|---|--------|--|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  | N | NO RPT |  |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  | N | NO RPT |  |  | -0- |
| 03 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  | N | NO RPT |  |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  | N | NO RPT |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  | N | NO RPT |  |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  | N | NO RPT |  |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  | N | NO RPT |  |  | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  | N | NO RPT |  |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  | N | NO RPT |  |  | -0- |
| 10 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  | N | NO RPT |  |  | -0- |
| 11 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  | N | NO RPT |  |  | -0- |
| 12 | 14B2 EXT | NO RPT | -0- | -0- B | -0- |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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MCGOWAN WORKING PARTNERS, INC. 549836  
 HALAMICEK, J. M. WELL #: 3 RRCID -> 052811 COMPL. DATE 05/27/1972 TOTAL DEPTH 5542 PERF. N/A

|    |          |     |     |       |     |  |  |   |     |  |  |     |
|----|----------|-----|-----|-------|-----|--|--|---|-----|--|--|-----|
| 01 | 14B2 EXT | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 02 | 14B2 EXT | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 03 | 14B2 EXT | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 04 | 14B2 EXT | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 05 | 14B2 EXT | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 06 | 14B2 EXT | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 07 | 14B2 EXT | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 08 | 14B2 EXT | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 09 | 14B2 EXT | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 10 | 14B2 EXT | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 11 | 14B2 EXT | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |
| 12 | 14B2 EXT | -0- | -0- | -0- B | -0- |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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MAGNET WITHERS //CONT.// 56688 001 ASSOCIATED EXEMPT CNTY: WHARTON  
 MCGOWAN WORKING PARTNERS, INC. //CONT.// 549836  
 HALAMICEK, J. M. WELL #: 6 RRCID -> 121799 COMPL. DATE 03/13/1975 TOTAL DEPTH 5600 PERF. 5463 - 5480

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |              |             |

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ORX RESOURCES, L.L.C. 627136  
 DEBRUHL, H. E. WELL #: 3 RRCID -> 198368 COMPL. DATE 10/05/2016 TOTAL DEPTH 5800 PERF. 2154 - 2164

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0- B                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |              |             |

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COCKBURN, H. C. WELL #: 138 RRCID -> 255244 COMPL. DATE 03/05/2010 TOTAL DEPTH 6100 PERF. 5401 - 5461

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0- B                  | -3894                   |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0- B                  | -3894                   |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0- B                  | -3894                   |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0- B                  | -3894                   |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0- B                  | -3894                   |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0- B                  | -3894                   |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0- B                  | -3894                   |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0- B                  | -3894                   |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0- B                  | -3894                   |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0- B                  | -3894                   |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0- B                  | -3894                   |       |                     |            | Y   | -0-       |                           |              | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0- B                  | -3894                   |       |                     |            | Y   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |              |             |

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|                        |  |           |  |            |                 |                        |               |      |            |        |
|------------------------|--|-----------|--|------------|-----------------|------------------------|---------------|------|------------|--------|
| MAGNET WITHERS         |  | //CONT.// |  | 56688 001  | ASSOCIATED      | EXEMPT                 | CNTY: WHARTON |      |            |        |
| REMORA MANAGEMENT, LLC |  |           |  | 701560     |                 |                        |               |      |            |        |
| BROUSSARD, J. E.       |  |           |  | WELL #: 55 | RRCID -> 156044 | COMPL. DATE 08/08/2012 | TOTAL DEPTH   | 5665 | PERF. 5495 | - 5515 |

| M               | ALLOW | CODE | GAS INJECT. (I)  | MONTHLY                | CUMU | STATUS   | * * | DISPOSITIONS | * * | C    | COND | * *    | DISPOSITIONS | * * | EOM     |
|-----------------|-------|------|------------------|------------------------|------|----------|-----|--------------|-----|------|------|--------|--------------|-----|---------|
| 0               |       |      | PROD GAS LIFT(L) | STATUS(CODE)           | (-)  | UNDERAGE | AMT | CODE         | AMT | CODE | PROD | AMT    | CODE         | AMT | BALANCE |
| 01              | 0     | K    | NO RPT           | -0-                    | -0-  | B        | -0- |              |     |      | N    | NO RPT |              |     | -0-     |
| 02              | 0     | K    | NO RPT           | -0-                    | -0-  | B        | -0- |              |     |      | N    | NO RPT |              |     | -0-     |
| 03              | 0     | K    | NO RPT           | -0-                    | -0-  | B        | -0- |              |     |      | N    | NO RPT |              |     | -0-     |
| 04              | 0     | K    | NO RPT           | -0-                    | -0-  | B        | -0- |              |     |      | N    | NO RPT |              |     | -0-     |
| 05              | 0     | K    | NO RPT           | -0-                    | -0-  | B        | -0- |              |     |      | N    | NO RPT |              |     | -0-     |
| 06              | 0     | K    | NO RPT           | -0-                    | -0-  | B        | -0- |              |     |      | N    | NO RPT |              |     | -0-     |
| 07              | 0     | K    | NO RPT           | -0-                    | -0-  | B        | -0- |              |     |      | N    | NO RPT |              |     | -0-     |
| 08              | 0     | K    | NO RPT           | -0-                    | -0-  | B        | -0- |              |     |      | N    | NO RPT |              |     | -0-     |
| 09              | 0     | K    | NO RPT           | -0-                    | -0-  | B        | -0- |              |     |      | N    | NO RPT |              |     | -0-     |
| 10              | 0     | K    | NO RPT           | -0-                    | -0-  | B        | -0- |              |     |      | N    | NO RPT |              |     | -0-     |
| 11              | 0     | K    | NO RPT           | -0-                    | -0-  | B        | -0- |              |     |      | N    | NO RPT |              |     | -0-     |
| 12              | 0     | K    | NO RPT           | -0-                    | -0-  | B        | -0- |              |     |      | N    | NO RPT |              |     | -0-     |
| TOTAL GAS PROD: |       |      | -0-              | TOTAL CONDENSATE PROD: |      |          | -0- |              |     |      |      |        |              |     |         |

|                        |  |  |  |              |                 |                        |               |      |            |        |
|------------------------|--|--|--|--------------|-----------------|------------------------|---------------|------|------------|--------|
| MAGNET WITHERS (F- 2)  |  |  |  | 56688 018    | ASSOCIATED      | ONE WELL               | CNTY: WHARTON |      |            |        |
| REMORA MANAGEMENT, LLC |  |  |  | 701560       |                 |                        |               |      |            |        |
| PIERCE ESTATE          |  |  |  | WELL #: B168 | RRCID -> 272433 | COMPL. DATE 08/30/2013 | TOTAL DEPTH   | 7500 | PERF. 5566 | - 5568 |

|                 |      |     |        |                        |     |  |     |  |  |  |   |        |  |  |     |
|-----------------|------|-----|--------|------------------------|-----|--|-----|--|--|--|---|--------|--|--|-----|
| 01              | PRTL | PLG | NO RPT | -0-                    | -0- |  | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02              | PRTL | PLG | NO RPT | -0-                    | -0- |  | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03              | PRTL | PLG | NO RPT | -0-                    | -0- |  | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04              | PRTL | PLG | NO RPT | -0-                    | -0- |  | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05              | PRTL | PLG | NO RPT | -0-                    | -0- |  | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06              | PRTL | PLG | NO RPT | -0-                    | -0- |  | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07              | PRTL | PLG | NO RPT | -0-                    | -0- |  | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08              | PRTL | PLG | NO RPT | -0-                    | -0- |  | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09              | PRTL | PLG | NO RPT | -0-                    | -0- |  | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10              | PRTL | PLG | NO RPT | -0-                    | -0- |  | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11              | PRTL | PLG | NO RPT | -0-                    | -0- |  | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12              | PRTL | PLG | NO RPT | -0-                    | -0- |  | -0- |  |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |      |     | -0-    | TOTAL CONDENSATE PROD: |     |  | -0- |  |  |  |   |        |  |  |     |

| MAGNET WITHERS (F-5)   |            | 56688 054        |              | ASSOCIATED             |                  | ONE WELL               |     | CNTY: WHARTON                      |                  |          |         |
|------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|-----|------------------------------------|------------------|----------|---------|
| REMORA MANAGEMENT, LLC |            | 701560           |              |                        |                  |                        |     |                                    |                  |          |         |
| PIERCE ESTATE          |            | WELL #: C247     |              | RRCID -> 263601        |                  | COMPL. DATE 08/01/2011 |     | TOTAL DEPTH 7200 PERF. 5780 - 5793 |                  |          |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C   | COND                               | * * DISPOSITIONS | * *      | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M   | PROD                               | AMT CODE         | AMT CODE | BALANCE |
| 01                     | 14B2 EXT   | -0-              | -0-          | -0-                    | 8433             |                        | N   | -0-                                |                  |          | -0-     |
| 02                     | 14B2 EXT   | 180              | -0-          | 180                    | 8613             | 177 1                  | 3 2 | N                                  | -0-              |          | -0-     |
| 03                     | 14B2 EXT   | 178              | -0-          | 178                    | 8791             | 176 1                  | 2 2 | N                                  | -0-              |          | -0-     |
| 04                     | T. A.      | 179              | -0-          | 179                    | 8970             | 178 1                  | 1 2 | N                                  | -0-              |          | -0-     |
| 05                     | 589        | 182              | -0-          | -407                   | 8563             | 180 1                  | 2 2 | N                                  | -0-              |          | -0-     |
| 06                     | 930        | 179              | -0-          | -751                   | 7812             | 177 1                  | 2 2 | N                                  | -0-              |          | -0-     |
| 07                     | 3100 N     | 170              | -0-          | -2930                  | 4882             | 169 1                  | 1 2 | N                                  | -0-              |          | -0-     |
| 08                     | 3100 N     | 172              | -0-          | -2928                  | 1954             | 170 1                  | 2 2 | N                                  | -0-              |          | -0-     |
| 09                     | 2131 N     | 177              | -0-          | -1954                  | -0-              | 177 1                  |     | N                                  | -0-              |          | -0-     |
| 10                     | 181 N      | 181              | -0-          | -0-                    | -0-              | 178 1                  | 3 2 | N                                  | -0-              |          | -0-     |
| 11                     | 180 N      | -0-              | -0-          | -180                   | -0-              |                        |     | N                                  | -0-              |          | -0-     |
| 12                     | 186 N      | -0-              | -0-          | -186                   | -0-              |                        |     | N                                  | -0-              |          | -0-     |
| TOTAL GAS PROD:        |            | 1,598            |              | TOTAL CONDENSATE PROD: |                  | -0-                    |     |                                    |                  |          |         |

| MAGNET WITHERS (F- 7)  |          | 56688 081    |     | NON-ASSOCIATED         |     | ONE WELL               |   | CNTY: WHARTON                      |  |  |     |
|------------------------|----------|--------------|-----|------------------------|-----|------------------------|---|------------------------------------|--|--|-----|
| REMORA MANAGEMENT, LLC |          | 701560       |     |                        |     |                        |   |                                    |  |  |     |
| PIERCE ESTATE          |          | WELL #: B159 |     | RRCID -> 263376        |     | COMPL. DATE 09/06/2011 |   | TOTAL DEPTH 7240 PERF. 5906 - 5912 |  |  |     |
| 01                     | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                             |  |  | -0- |
| 02                     | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                             |  |  | -0- |
| 03                     | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                             |  |  | -0- |
| 04                     | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                             |  |  | -0- |
| 05                     | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                             |  |  | -0- |
| 06                     | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                             |  |  | -0- |
| 07                     | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                             |  |  | -0- |
| 08                     | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                             |  |  | -0- |
| 09                     | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                             |  |  | -0- |
| 10                     | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                             |  |  | -0- |
| 11                     | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                             |  |  | -0- |
| 12                     | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                             |  |  | -0- |
| TOTAL GAS PROD:        |          | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |  |  |     |

| PIERCE ESTATE   |        | WELL #: C260 |     | RRCID -> 285830        |     | COMPL. DATE 07/21/2018 |      | TOTAL DEPTH 7301 PERF. 5860 - 5864 |     |  |     |
|-----------------|--------|--------------|-----|------------------------|-----|------------------------|------|------------------------------------|-----|--|-----|
| 01              | 1530 N | 1530         | -0- | -0-                    | -0- | 1442 1                 | 88 2 | N                                  | -0- |  | -0- |
| 02              | 1520 N | 1520         | -0- | -0-                    | -0- | 1492 1                 | 28 2 | N                                  | -0- |  | -0- |
| 03              | 1550 N | 1499         | -0- | -51                    | -0- | 1485 1                 | 14 2 | N                                  | -0- |  | -0- |
| 04              | 1501 N | 1501         | -0- | -0-                    | -0- | 1491 1                 | 10 2 | N                                  | -0- |  | -0- |
| 05              | 1674 N | 1488         | -0- | -186                   | -0- | 1470 1                 | 18 2 | N                                  | -0- |  | -0- |
| 06              | 1489 N | 1489         | -0- | -0-                    | -0- | 1475 1                 | 14 2 | N                                  | -0- |  | -0- |
| 07              | 1550 N | 1411         | -0- | -139                   | -0- | 1403 1                 | 8 2  | N                                  | -0- |  | -0- |
| 08              | 1488 N | 1399         | -0- | -89                    | -0- | 1381 1                 | 18 2 | N                                  | -0- |  | -0- |
| 09              | 1500 N | 1403         | -0- | -97                    | -0- | 1401 1                 | 2 2  | N                                  | -0- |  | -0- |
| 10              | 1426 N | 1398         | -0- | -28                    | -0- | 1377 1                 | 21 2 | N                                  | -0- |  | -0- |
| 11              | 1501 N | 1501         | -0- | -0-                    | -0- | 1485 1                 | 16 2 | N                                  | -0- |  | -0- |
| 12              | 1488 N | 1488         | -0- | -0-                    | -0- | 1400 1                 | 88 2 | N                                  | -0- |  | -0- |
| TOTAL GAS PROD: |        | 17,627       |     | TOTAL CONDENSATE PROD: |     | -0-                    |      |                                    |     |  |     |



|                        |            |          |                         |                        |                         |                        |                     |            |                     |               |           |       |                     |       |             |
|------------------------|------------|----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------|---------------------|---------------|-----------|-------|---------------------|-------|-------------|
| MAGNET WITHERS (F- 8)  |            |          |                         | 56688 108              | ASSOCIATED              | EXEMPT                 |                     |            |                     | CNTY: WHARTON |           |       |                     |       |             |
| REMORA MANAGEMENT, LLC |            |          |                         | 701560                 |                         |                        |                     |            |                     |               |           |       |                     |       |             |
| PIERCE ESTATE          |            |          |                         | WELL #: C254           | RRCID -> 282351         | COMPL. DATE 06/28/2017 | TOTAL DEPTH 7100    | PERF. 5895 | -                   | 5897          |           |       |                     |       |             |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M           | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 7715                    |                        |                     |            |                     | N             | NO RPT    |       |                     |       | -0-         |
| 02                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 7715                    |                        |                     |            |                     | N             | NO RPT    |       |                     |       | -0-         |
| 03                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 7715                    |                        |                     |            |                     | N             | NO RPT    |       |                     |       | -0-         |
| 04                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | 7715                    |                        |                     |            |                     | N             | NO RPT    |       |                     |       | -0-         |
| 05                     | T. A.      | NO RPT   | -0-                     | -0-                    | 7715                    |                        |                     |            |                     | N             | NO RPT    |       |                     |       | -0-         |
| 06                     | T. A.      | NO RPT   | -0-                     | -0-                    | 7715                    |                        |                     |            |                     | N             | NO RPT    |       |                     |       | -0-         |
| 07                     | T. A.      | NO RPT   | -0-                     | -0-                    | 7715                    |                        |                     |            |                     | N             | NO RPT    |       |                     |       | -0-         |
| 08                     | T. A.      | NO RPT   | -0-                     | -0-                    | 7715                    |                        |                     |            |                     | N             | NO RPT    |       |                     |       | -0-         |
| 09                     | T. A.      | NO RPT   | -0-                     | -0-                    | 7715                    |                        |                     |            |                     | N             | NO RPT    |       |                     |       | -0-         |
| 10                     | T. A.      | NO RPT   | -0-                     | -0-                    | 7715                    |                        |                     |            |                     | N             | NO RPT    |       |                     |       | -0-         |
| 11                     | T. A.      | NO RPT   | -0-                     | -0-                    | 7715                    |                        |                     |            |                     | N             | NO RPT    |       |                     |       | -0-         |
| 12                     | T. A.      | NO RPT   | -0-                     | -0-                    | 7715                    |                        |                     |            |                     | N             | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:        |            |          | -0-                     | TOTAL CONDENSATE PROD: |                         |                        | -0-                 |            |                     |               |           |       |                     |       |             |

| MAGNET WITHERS (F- 9)  |          |        |     | 56688 126              | NON-ASSOCIATED  | CAPACITY               |                  |            | CNTY: WHARTON |      |     |
|------------------------|----------|--------|-----|------------------------|-----------------|------------------------|------------------|------------|---------------|------|-----|
| REMORA MANAGEMENT, LLC |          |        |     | 701560                 |                 |                        |                  |            |               |      |     |
| PIERCE ESTATE          |          |        |     | WELL #: B156           | RRCID -> 258740 | COMPL. DATE 09/17/2010 | TOTAL DEPTH 7312 | PERF. 5986 | -             | 5988 |     |
| 01                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |               |      | -0- |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |               |      | -0- |
| 03                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |               |      | -0- |
| 04                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |               |      | -0- |
| 05                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |               |      | -0- |
| 06                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |               |      | -0- |
| 07                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |               |      | -0- |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |               |      | -0- |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |               |      | -0- |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |               |      | -0- |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |               |      | -0- |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |               |      | -0- |
| TOTAL GAS PROD:        |          |        | -0- | TOTAL CONDENSATE PROD: |                 |                        | -0-              |            |               |      |     |

| MAGNET WITHERS (F-10)  |        |     |     | 56688 144   |     | ASSOCIATED             |   | CAPACITY               |   |                  |     | CNTY: WHARTON     |  |     |  |
|------------------------|--------|-----|-----|-------------|-----|------------------------|---|------------------------|---|------------------|-----|-------------------|--|-----|--|
| REMORA MANAGEMENT, LLC |        |     |     | 701560      |     |                        |   |                        |   |                  |     |                   |  |     |  |
| PIERCE ESTATES C       |        |     |     | WELL #: 237 |     | RRCID -> 295461        |   | COMPL. DATE 07/11/2021 |   | TOTAL DEPTH 7200 |     | PERF. 6100 - 6103 |  |     |  |
| 01                     | 2511 N | 890 | -0- | -1621       | -0- | 839                    | 1 | 51                     | 2 | N                | -0- |                   |  | -0- |  |
| 02                     | 889 N  | 889 | -0- | -0-         | -0- | 873                    | 1 | 16                     | 2 | N                | -0- |                   |  | -0- |  |
| 03                     | 901 N  | 901 | -0- | -0-         | -0- | 893                    | 1 | 8                      | 2 | N                | -0- |                   |  | -0- |  |
| 04                     | 898 N  | 898 | -0- | -0-         | -0- | 892                    | 1 | 6                      | 2 | N                | -0- |                   |  | -0- |  |
| 05                     | 992 N  | 894 | -0- | -98         | -0- | 883                    | 1 | 11                     | 2 | N                | -0- |                   |  | -0- |  |
| 06                     | 896 N  | 896 | -0- | -0-         | -0- | 888                    | 1 | 8                      | 2 | N                | -0- |                   |  | -0- |  |
| 07                     | 930 N  | 816 | -0- | -114        | -0- | 812                    | 1 | 4                      | 2 | N                | -0- |                   |  | -0- |  |
| 08                     | 899 N  | 817 | -0- | -82         | -0- | 806                    | 1 | 11                     | 2 | N                | -0- |                   |  | -0- |  |
| 09                     | 900 N  | 819 | -0- | -81         | -0- | 818                    | 1 | 1                      | 2 | N                | -0- |                   |  | -0- |  |
| 10                     | 822 N  | 822 | -0- | -0-         | -0- | 810                    | 1 | 12                     | 2 | N                | -0- |                   |  | -0- |  |
| 11                     | 866 N  | 866 | -0- | -0-         | -0- | 857                    | 1 | 9                      | 2 | N                | -0- |                   |  | -0- |  |
| 12                     | 846 N  | 846 | -0- | -0-         | -0- | 796                    | 1 | 50                     | 2 | N                | -0- |                   |  | -0- |  |
| TOTAL GAS PROD:        |        |     |     | 10,354      |     | TOTAL CONDENSATE PROD: |   |                        |   | -0-              |     |                   |  |     |  |

|                        |            |          |                         |                        |                         |                  |                     |               |      |           |                         |            |             |
|------------------------|------------|----------|-------------------------|------------------------|-------------------------|------------------|---------------------|---------------|------|-----------|-------------------------|------------|-------------|
| MAGNET WITHERS (F-11)  |            |          | 56688 180               | NON-ASSOCIATED         |                         | ONE WELL         |                     | CNTY: WHARTON |      |           |                         |            |             |
| REMORA MANAGEMENT, LLC |            |          | 701560                  |                        |                         |                  |                     |               |      |           |                         |            |             |
| PIERCE ESTATES B       |            |          | WELL #: 146             | RRCID -> 245427        | COMPL. DATE 01/12/2009  | TOTAL DEPTH 7524 | PERF. 6184          | -             | 6186 |           |                         |            |             |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT            | * DISPOSITIONS CODE | * AMT CODE    | C M  | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                  |                     |               | N    | NO RPT    |                         |            | -0-         |
| 02                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                  |                     |               | N    | NO RPT    |                         |            | -0-         |
| 03                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                  |                     |               | N    | NO RPT    |                         |            | -0-         |
| 04                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                  |                     |               | N    | NO RPT    |                         |            | -0-         |
| 05                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                  |                     |               | N    | NO RPT    |                         |            | -0-         |
| 06                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                  |                     |               | N    | NO RPT    |                         |            | -0-         |
| 07                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                  |                     |               | N    | NO RPT    |                         |            | -0-         |
| 08                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                  |                     |               | N    | NO RPT    |                         |            | -0-         |
| 09                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                  |                     |               | N    | NO RPT    |                         |            | -0-         |
| 10                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                  |                     |               | N    | NO RPT    |                         |            | -0-         |
| 11                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                  |                     |               | N    | NO RPT    |                         |            | -0-         |
| 12                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |                  |                     |               | N    | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:        |            |          | -0-                     | TOTAL CONDENSATE PROD: |                         |                  | -0-                 |               |      |           |                         |            |             |

| MAGNET WITHERS (F-12)  |          |     |     | 56688 216    | NON-ASSOCIATED         | ONE WELL |                 |       |       | CNTY: WHARTON |       |        |      |  |
|------------------------|----------|-----|-----|--------------|------------------------|----------|-----------------|-------|-------|---------------|-------|--------|------|--|
| REMORA MANAGEMENT, LLC |          |     |     | 701560       |                        |          |                 |       |       |               |       |        |      |  |
| PIERCE ESTATES         |          |     |     | WELL #: C252 | RRCID -> 282349        | COMPL.   | DATE 05/24/2017 | TOTAL | DEPTH | 6810          | PERF. | 6289 - | 9292 |  |
| 01                     | 2635 #   | 911 | -0- | -1724        | -0-                    | 859      | 1               | 52    | 2     | Y             | -0-   |        | -0-  |  |
| 02                     | 2380 #   | 899 | -0- | -1481        | -0-                    | 882      | 1               | 17    | 2     | Y             | -0-   |        | -0-  |  |
| 03                     | DLQ G-10 | 889 | -0- | 889          | 889                    | 881      | 1               | 8     | 2     | Y             | -0-   |        | -0-  |  |
| 04                     | DLQ G-10 | 892 | -0- | 892          | 1781                   | 886      | 1               | 6     | 2     | Y             | -0-   |        | -0-  |  |
| 05                     | DLQ G-10 | 901 | -0- | 901          | 2682                   | 890      | 1               | 11    | 2     | Y             | -0-   |        | -0-  |  |
| 06                     | DLQ G-10 | 895 | -0- | 895          | 3577                   | 887      | 1               | 8     | 2     | Y             | -0-   |        | -0-  |  |
| 07                     | 3100 N   | 912 | -0- | -2188        | 1389                   | 907      | 1               | 5     | 2     | Y             | -0-   |        | -0-  |  |
| 08                     | 2297 N   | 908 | -0- | -1389        | -0-                    | 896      | 1               | 12    | 2     | Y             | -0-   |        | -0-  |  |
| 09                     | 900 N    | 898 | -0- | -2           | -0-                    | 897      | 1               | 1     | 2     | Y             | -0-   |        | -0-  |  |
| 10                     | 902 N    | 902 | -0- | -0-          | -0-                    | 889      | 1               | 13    | 2     | Y             | -0-   |        | -0-  |  |
| 11                     | 920 N    | 920 | -0- | -0-          | -0-                    | 910      | 1               | 10    | 2     | Y             | -0-   |        | -0-  |  |
| 12                     | 930 N    | 922 | -0- | -8           | -0-                    | 868      | 1               | 54    | 2     | Y             | -0-   |        | -0-  |  |
| TOTAL GAS PROD:        |          |     |     | 10,849       | TOTAL CONDENSATE PROD: |          |                 |       | -0-   |               |       |        |      |  |

| MAGNET WITHERS (F-13)  |          |        |     | 56688 234              | NON-ASSOCIATED  | CAPACITY               |             | CNTY: WHARTON |            |        |
|------------------------|----------|--------|-----|------------------------|-----------------|------------------------|-------------|---------------|------------|--------|
| REMORA MANAGEMENT, LLC |          |        |     | 701560                 |                 |                        |             |               |            |        |
| PIERCE ESTATES         |          |        |     | WELL #: C235           | RRCID -> 272056 | COMPL. DATE 06/01/2013 | TOTAL DEPTH | 9000          | PERF. 6390 | - 6400 |
| 01                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT        |            | -0-    |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT        |            | -0-    |
| 03                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT        |            | -0-    |
| 04                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT        |            | -0-    |
| 05                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT        |            | -0-    |
| 06                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT        |            | -0-    |
| 07                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT        |            | -0-    |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT        |            | -0-    |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT        |            | -0-    |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT        |            | -0-    |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT        |            | -0-    |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT        |            | -0-    |
| TOTAL GAS PROD:        |          |        | -0- | TOTAL CONDENSATE PROD: |                 |                        | -0-         |               |            |        |

|                        |            |          |                         |                      |                          |                 |                         |                        |                         |                  |               |                   |                         |   |                         |             |
|------------------------|------------|----------|-------------------------|----------------------|--------------------------|-----------------|-------------------------|------------------------|-------------------------|------------------|---------------|-------------------|-------------------------|---|-------------------------|-------------|
| MAGNET WITHERS (F-13)  |            |          | //CONT.//               |                      | 56688 234                | NON-ASSOCIATED  |                         | CAPACITY               |                         |                  | CNTY: WHARTON |                   |                         |   |                         |             |
| REMORA MANAGEMENT, LLC |            |          | //CONT.//               |                      | 701560                   |                 |                         |                        |                         |                  |               |                   |                         |   |                         |             |
| PIERCE ESTATE          |            |          |                         |                      | WELL #: B157             | RRCID -> 276354 |                         | COMPL. DATE 09/05/2012 |                         | TOTAL DEPTH 7270 |               | PERF. 6392 - 6679 |                         |   |                         |             |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *               | * DISPOSITIONS AMT CODE | *                      | * DISPOSITIONS AMT CODE | C M              | COND PROD     | *                 | * DISPOSITIONS AMT CODE | * | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                         |                        |                         | N                | NO RPT        |                   |                         |   |                         | -0-         |
| 02                     | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                 |                         |                        |                         | N                | -0-           |                   |                         |   |                         | -0-         |
| 03                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                         |                        |                         | N                | -0-           |                   |                         |   |                         | -0-         |
| 04                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                 |                         |                        |                         | N                | -0-           |                   |                         |   |                         | -0-         |
| 05                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                         |                        |                         | N                | NO RPT        |                   |                         |   |                         | -0-         |
| 06                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                         |                        |                         | N                | NO RPT        |                   |                         |   |                         | -0-         |
| 07                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                         |                        |                         | N                | NO RPT        |                   |                         |   |                         | -0-         |
| 08                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                         |                        |                         | N                | NO RPT        |                   |                         |   |                         | -0-         |
| 09                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                         |                        |                         | N                | NO RPT        |                   |                         |   |                         | -0-         |
| 10                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                         |                        |                         | N                | NO RPT        |                   |                         |   |                         | -0-         |
| 11                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                         |                        |                         | N                | NO RPT        |                   |                         |   |                         | -0-         |
| 12                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                         |                        |                         | N                | NO RPT        |                   |                         |   |                         | -0-         |
| TOTAL GAS PROD:        |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:   |                 | -0-                     |                        |                         |                  |               |                   |                         |   |                         |             |

| PIERCE ESTATE   |          |        |     | WELL #: C257           | RRCID -> 276982 |     | COMPL. DATE 04/20/2014 |  | TOTAL DEPTH 6800 |        | PERF. 6414 - 6426 |     |
|-----------------|----------|--------|-----|------------------------|-----------------|-----|------------------------|--|------------------|--------|-------------------|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0- |                        |  |                  |        |                   |     |

| PIERCE ESTATE C |          |        |     | WELL #: 248            | RRCID -> 284063 |     | COMPL. DATE 03/08/2018 |  | TOTAL DEPTH 7282 |        | PERF. 6404 - 6406 |     |
|-----------------|----------|--------|-----|------------------------|-----------------|-----|------------------------|--|------------------|--------|-------------------|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |     |                        |  | N                | NO RPT |                   | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0- |                        |  |                  |        |                   |     |

| MAGNET WITHERS (F-13-A) |            |                  |              | 56688 235    | ASSOCIATED             | ONE WELL               | CNTY: WHARTON    |            |        |      |              |     |         |
|-------------------------|------------|------------------|--------------|--------------|------------------------|------------------------|------------------|------------|--------|------|--------------|-----|---------|
| REMORA MANAGEMENT, LLC  |            |                  |              | 701560       |                        |                        |                  |            |        |      |              |     |         |
| PIERCE ESTATE           |            |                  |              | WELL #: C240 | RRCID -> 297167        | COMPL. DATE 07/11/2021 | TOTAL DEPTH 7200 | PERF. 6494 | -      | 6499 |              |     |         |
| M                       | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS  | * *                    | DISPOSITIONS           | * *              | C          | COND   | * *  | DISPOSITIONS | * * | EOM     |
| 0                       |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE  | AMT                    | CODE                   | AMT              | CODE       | PROD   | AMT  | CODE         | AMT | BALANCE |
| 01                      | T. A.      | NO RPT           | -0-          | -0-          | 26675                  |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 02                      | T. A.      | NO RPT           | -0-          | -0-          | 26675                  |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 03                      | T. A.      | NO RPT           | -0-          | -0-          | 26675                  |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 04                      | T. A.      | NO RPT           | -0-          | -0-          | 26675                  |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 05                      | T. A.      | NO RPT           | -0-          | -0-          | 26675                  |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 06                      | 14B2 EXT   | NO RPT           | -0-          | -0-          | 26675                  |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 07                      | 14B2 EXT   | NO RPT           | -0-          | -0-          | 26675                  |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 08                      | 14B2 EXT   | NO RPT           | -0-          | -0-          | 26675                  |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 09                      | 14B2 EXT   | NO RPT           | -0-          | -0-          | 26675                  |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 10                      | 14B2 EXT   | NO RPT           | -0-          | -0-          | 26675                  |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 11                      | 14B2 EXT   | NO RPT           | -0-          | -0-          | 26675                  |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 12                      | 14B2 EXT   | NO RPT           | -0-          | -0-          | 26675                  |                        |                  | N          | NO RPT |      |              |     | -0-     |
| TOTAL GAS PROD:         |            |                  |              | -0-          | TOTAL CONDENSATE PROD: |                        |                  |            | -0-    |      |              |     |         |

| MAGNET WITHERS (F-14)  |          |        |     | 56688 252    | ASSOCIATED             | ONE WELL               | CNTY: WHARTON    |            |        |      |     |  |
|------------------------|----------|--------|-----|--------------|------------------------|------------------------|------------------|------------|--------|------|-----|--|
| REMORA MANAGEMENT, LLC |          |        |     | 701560       |                        |                        |                  |            |        |      |     |  |
| PIERCE ESTATES         |          |        |     | WELL #: B153 | RRCID -> 280589        | COMPL. DATE 06/14/2015 | TOTAL DEPTH 7254 | PERF. 6508 | -      | 6513 |     |  |
| 01                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                        |                  | N          | NO RPT |      | -0- |  |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                        |                  | N          | NO RPT |      | -0- |  |
| 03                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                        |                  | N          | NO RPT |      | -0- |  |
| 04                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                        |                  | N          | NO RPT |      | -0- |  |
| 05                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                        |                  | N          | NO RPT |      | -0- |  |
| 06                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                        |                  | N          | NO RPT |      | -0- |  |
| 07                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                        |                  | N          | NO RPT |      | -0- |  |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                        |                  | N          | NO RPT |      | -0- |  |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                        |                  | N          | NO RPT |      | -0- |  |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                        |                  | N          | NO RPT |      | -0- |  |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                        |                  | N          | NO RPT |      | -0- |  |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                        |                  | N          | NO RPT |      | -0- |  |
| TOTAL GAS PROD:        |          |        |     | -0-          | TOTAL CONDENSATE PROD: |                        |                  |            | -0-    |      |     |  |

| MAGNET WITHERS (F-26 A) |       |        |     | 56688 540    | NON-ASSOCIATED         | ONE WELL               | CNTY: WHARTON    |            |        |      |     |  |
|-------------------------|-------|--------|-----|--------------|------------------------|------------------------|------------------|------------|--------|------|-----|--|
| REMORA MANAGEMENT, LLC  |       |        |     | 701560       |                        |                        |                  |            |        |      |     |  |
| PIERCE ESTATE           |       |        |     | WELL #: B162 | RRCID -> 263815        | COMPL. DATE 07/23/2011 | TOTAL DEPTH 7300 | PERF. 7154 | -      | 7157 |     |  |
| 01                      | T. A. | NO RPT | -0- | -0-          | -0-                    |                        |                  | Y          | NO RPT |      | -0- |  |
| 02                      | T. A. | NO RPT | -0- | -0-          | -0-                    |                        |                  | Y          | NO RPT |      | -0- |  |
| 03                      | T. A. | NO RPT | -0- | -0-          | -0-                    |                        |                  | Y          | NO RPT |      | -0- |  |
| 04                      | T. A. | NO RPT | -0- | -0-          | -0-                    |                        |                  | Y          | NO RPT |      | -0- |  |
| 05                      | T. A. | NO RPT | -0- | -0-          | -0-                    |                        |                  | Y          | NO RPT |      | -0- |  |
| 06                      | T. A. | NO RPT | -0- | -0-          | -0-                    |                        |                  | Y          | NO RPT |      | -0- |  |
| 07                      | T. A. | NO RPT | -0- | -0-          | -0-                    |                        |                  | Y          | NO RPT |      | -0- |  |
| 08                      | T. A. | NO RPT | -0- | -0-          | -0-                    |                        |                  | Y          | NO RPT |      | -0- |  |
| 09                      | T. A. | NO RPT | -0- | -0-          | -0-                    |                        |                  | Y          | NO RPT |      | -0- |  |
| 10                      | T. A. | NO RPT | -0- | -0-          | -0-                    |                        |                  | Y          | NO RPT |      | -0- |  |
| 11                      | T. A. | NO RPT | -0- | -0-          | -0-                    |                        |                  | Y          | NO RPT |      | -0- |  |
| 12                      | T. A. | NO RPT | -0- | -0-          | -0-                    |                        |                  | Y          | NO RPT |      | -0- |  |
| TOTAL GAS PROD:         |       |        |     | -0-          | TOTAL CONDENSATE PROD: |                        |                  |            | -0-    |      |     |  |

|                               |            |                  |              |             |                        |              |          |             |            |             |               |                   |         |  |
|-------------------------------|------------|------------------|--------------|-------------|------------------------|--------------|----------|-------------|------------|-------------|---------------|-------------------|---------|--|
| MAGNET WITHERS (FRIO CONS.)   |            |                  |              | 56688 586   | NON-ASSOCIATED         |              | CAPACITY |             |            |             | CNTY: WHARTON |                   |         |  |
| ORX RESOURCES, L.L.C.         |            |                  |              | 627136      |                        |              |          |             |            |             |               |                   |         |  |
| COCKBURN DEEP FRIO UNIT NO. 1 |            |                  |              | WELL #:     | 4                      | RRCID ->     | 237668   | COMPL. DATE | 05/03/2010 | TOTAL DEPTH | 7475          | PERF. 6145 - 6149 |         |  |
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *                    | DISPOSITIONS | * *      | C           | COND       | * *         | DISPOSITIONS  | * *               | EOM     |  |
| 0                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE         | AMT      | CODE        | PROD       | AMT         | CODE          | AMT               | BALANCE |  |
| 01                            | 1340 N     | -0-              | -0-          | -1340       | -0-                    |              |          |             | Y          | 479         | 467           | 1                 | 72      |  |
| 02                            | 0 N        | -0-              | -0-          | -0-         | -0-                    |              |          |             | Y          | 424         | 433           | 1                 | 63      |  |
| 03                            | 353 N      | 353              | -0-          | -0-         | -0-                    | 39           | 1        | 314         | 9          | Y           | 285           | 311               | 37      |  |
| 04                            | 365 N      | 365              | -0-          | -0-         | -0-                    | 35           | 1        | 330         | 9          | Y           | 300           | 307               | 30      |  |
| 05                            | 531 N      | 531              | -0-          | -0-         | -0-                    | 44           | 1        | 487         | 9          | Y           | 443           | 434               | 39      |  |
| 06                            | 367 N      | 367              | -0-          | -0-         | -0-                    | 42           | 1        | 325         | 9          | Y           | 295           | 302               | 32      |  |
| 07                            | 93 N       | -0-              | -0-          | -93         | -0-                    |              |          |             | Y          | 327         | 319           | 1                 | 40      |  |
| 08                            | 93 N       | -0-              | -0-          | -93         | -0-                    |              |          |             | Y          | 469         | 449           | 1                 | 60      |  |
| 09                            | DLQ G-10   | -0-              | -0-          | -0-         | -0-                    |              |          |             | Y          | 466         | 483           | 1                 | 43      |  |
| 10                            | DLQ G-10   | -0-              | -0-          | -0-         | -0-                    |              |          |             | Y          | 451         | 439           | 1                 | 55      |  |
| 11                            | DLQ G-10   | 509              | -0-          | 509         | 509                    | 41           | 1        | 468         | 9          | Y           | 425           | 438               | 42      |  |
| 12                            | DLQ G-10   | 462              | -0-          | 462         | 971                    | 33           | 1        | 429         | 9          | Y           | 390           | 388               | 44      |  |
| TOTAL GAS PROD:               |            |                  |              | 2,587       | TOTAL CONDENSATE PROD: |              |          |             | 4,754      |             |               |                   |         |  |

| COCKBURN, H.C.  |     |     |     | WELL #: | 152 | RRCID -> 273703 | COMPL. DATE 09/18/2014 | TOTAL DEPTH | 7475 | PERF. 5865 - 5868 |  |     |
|-----------------|-----|-----|-----|---------|-----|-----------------|------------------------|-------------|------|-------------------|--|-----|
| 01              | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-         |      |                   |  | -0- |
| 02              | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-         |      |                   |  | -0- |
| 03              | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-         |      |                   |  | -0- |
| 04              | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-         |      |                   |  | -0- |
| 05              | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-         |      |                   |  | -0- |
| 06              | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-         |      |                   |  | -0- |
| 07              | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-         |      |                   |  | -0- |
| 08              | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-         |      |                   |  | -0- |
| 09              | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-         |      |                   |  | -0- |
| 10              | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-         |      |                   |  | -0- |
| 11              | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-         |      |                   |  | -0- |
| 12              | 0 N | -0- | -0- | -0-     | -0- |                 | N                      | -0-         |      |                   |  | -0- |
| TOTAL GAS PROD: |     | -0- |     |         |     |                 | TOTAL CONDENSATE PROD: |             | -0-  |                   |  |     |

| MAGNET WITHERS (HETEROSTEGINA) |        |        |     | 56688 590   | NON-ASSOCIATED         | EXEMPT                 | CNTY: WHARTON    |                   |     |  |     |  |
|--------------------------------|--------|--------|-----|-------------|------------------------|------------------------|------------------|-------------------|-----|--|-----|--|
| ORX RESOURCES, L.L.C.          |        |        |     | 627136      |                        |                        |                  |                   |     |  |     |  |
| COCKBURN, H. C.                |        |        |     | WELL #: 100 | RRCID -> 225104        | COMPL. DATE 08/28/2006 | TOTAL DEPTH 5643 | PERF. 5110 - 5160 |     |  |     |  |
| 01                             | SWR 10 | NO RPT | -0- | -0-         | -0-                    |                        | N                | NO RPT            |     |  | -0- |  |
| 02                             | SWR 10 | NO RPT | -0- | -0-         | -0-                    |                        | N                | NO RPT            |     |  | -0- |  |
| 03                             | SWR 10 | NO RPT | -0- | -0-         | -0-                    |                        | N                | NO RPT            |     |  | -0- |  |
| 04                             | SWR 10 | NO RPT | -0- | -0-         | -0-                    |                        | N                | NO RPT            |     |  | -0- |  |
| 05                             | SWR 10 | NO RPT | -0- | -0-         | -0-                    |                        | N                | NO RPT            |     |  | -0- |  |
| 06                             | SWR 10 | NO RPT | -0- | -0-         | -0-                    |                        | N                | NO RPT            |     |  | -0- |  |
| 07                             | SWR 10 | NO RPT | -0- | -0-         | -0-                    |                        | N                | NO RPT            |     |  | -0- |  |
| 08                             | SWR 10 | NO RPT | -0- | -0-         | -0-                    |                        | N                | NO RPT            |     |  | -0- |  |
| 09                             | SWR 10 | NO RPT | -0- | -0-         | -0-                    |                        | N                | NO RPT            |     |  | -0- |  |
| 10                             | SWR 10 | NO RPT | -0- | -0-         | -0-                    |                        | N                | NO RPT            |     |  | -0- |  |
| 11                             | SWR 10 | NO RPT | -0- | -0-         | -0-                    |                        | N                | NO RPT            |     |  | -0- |  |
| 12                             | SWR 10 | NO RPT | -0- | -0-         | -0-                    |                        | N                | NO RPT            |     |  | -0- |  |
| TOTAL GAS PROD:                |        |        |     | -0-         | TOTAL CONDENSATE PROD: |                        |                  |                   | -0- |  |     |  |

MAGNET WITHERS (HETEROSTEGINA) //CONT.// 56688 590 NON-ASSOCIATED EXEMPT CNTY: WHARTON  
 ORX RESOURCES, L.L.C. //CONT.// 627136  
 COCKBURN, H. C. WELL #: 33 RRCID -> 225172 COMPL. DATE 08/21/2006 TOTAL DEPTH 5534 PERF. 5114 - 5167

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|-----|------------|----------|----------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                        |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |     |            | -0-      |                            |                         | TOTAL CONDENSATE PROD:     |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

COCKBURN, H. C. WELL #: 128 RRCID -> 261667 COMPL. DATE 07/19/2013 TOTAL DEPTH 7600 PERF. 5154 - 5658

|                 |          |        |     |     |     |                        |  |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |        |  |  |  |  |     |

COCKBURN, H. C. WELL #: 164 RRCID -> 281156 COMPL. DATE 08/22/2016 TOTAL DEPTH 5850 PERF. 5145 - 5196

|                 |          |        |     |     |     |                        |  |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0- | 465 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0- | 465 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0- | 465 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0- | 465 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0- | 465 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0- | 465 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0- | 465 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0- | 465 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0- | 465 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0- | 465 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0- | 465 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0- | 465 |                        |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |        |  |  |  |  |     |

| MAGNET WITHERS (M-4)  |            | 56688 603   |                         | NON-ASSOCIATED         |                          | ONE WELL               |                     | CNTY: WHARTON    |                     |                   |             |
|-----------------------|------------|-------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|------------------|---------------------|-------------------|-------------|
| ORX RESOURCES, L.L.C. |            | 627136      |                         |                        |                          |                        |                     |                  |                     |                   |             |
| COCKBURN, H. C.       |            | WELL #: 100 |                         | RRCID -> 225393        |                          | COMPL. DATE 08/28/2006 |                     | TOTAL DEPTH 5643 |                     | PERF. 4356 - 5160 |             |
| M                     | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | * AMT             | EOM BALANCE |
| 01                    | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |                   | -0-         |
| 02                    | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |                   | -0-         |
| 03                    | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |                   | -0-         |
| 04                    | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |                   | -0-         |
| 05                    | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |                   | -0-         |
| 06                    | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |                   | -0-         |
| 07                    | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |                   | -0-         |
| 08                    | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |                   | -0-         |
| 09                    | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |                   | -0-         |
| 10                    | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |                   | -0-         |
| 11                    | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |                   | -0-         |
| 12                    | 14B2 EXT   | -0-         | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     |                   | -0-         |
| TOTAL GAS PROD:       |            | -0-         |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                  |                     |                   |             |

| MAGNET WITHERS (M-5)   |          | 56688 607  |     | NON-ASSOCIATED         |     | ONE WELL               |  | CNTY: WHARTON    |  |                   |     |
|------------------------|----------|------------|-----|------------------------|-----|------------------------|--|------------------|--|-------------------|-----|
| REMORA MANAGEMENT, LLC |          | 701560     |     |                        |     |                        |  |                  |  |                   |     |
| PIERCE ESTATES C       |          | WELL #: 11 |     | RRCID -> 256747        |     | COMPL. DATE 04/10/2010 |  | TOTAL DEPTH 5556 |  | PERF. 4539 - 4544 |     |
| 01                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 02                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 03                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 04                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 05                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 06                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 07                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 08                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 09                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 10                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 11                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 12                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| TOTAL GAS PROD:        |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                  |  |                   |     |

| MAGNET WITHERS (M-6)   |       | 56688 612  |     | NON-ASSOCIATED         |     | ONE WELL               |  | CNTY: WHARTON    |  |                   |     |
|------------------------|-------|------------|-----|------------------------|-----|------------------------|--|------------------|--|-------------------|-----|
| REMORA MANAGEMENT, LLC |       | 701560     |     |                        |     |                        |  |                  |  |                   |     |
| BROUSSARD, J. E.       |       | WELL #: 38 |     | RRCID -> 271288        |     | COMPL. DATE 12/10/2012 |  | TOTAL DEPTH 7350 |  | PERF. 4403 - 4408 |     |
| 01                     | T. A. | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 02                     | T. A. | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 03                     | T. A. | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 04                     | T. A. | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 05                     | T. A. | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 06                     | T. A. | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 07                     | T. A. | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 08                     | T. A. | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 09                     | T. A. | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 10                     | T. A. | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 11                     | T. A. | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| 12                     | T. A. | NO RPT     | -0- | -0-                    | -0- |                        |  |                  |  |                   | -0- |
| TOTAL GAS PROD:        |       | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                  |  |                   |     |

| MAGNET WITHERS (M-7)   |            |                  | 56688 621    | NON-ASSOCIATED         |                        | ONE WELL         |      | CNTY: WHARTON |                  |                  |         |
|------------------------|------------|------------------|--------------|------------------------|------------------------|------------------|------|---------------|------------------|------------------|---------|
| REMORA MANAGEMENT, LLC |            |                  | 701560       |                        |                        |                  |      |               |                  |                  |         |
| PIERCE ESTATES         |            |                  | WELL #: C215 | RRCID -> 258258        | COMPL. DATE 05/13/2010 | TOTAL DEPTH      | 5650 | PERF. 4641    | -                | 4643             |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS       | * * DISPOSITIONS | C    | COND          | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE               | AMT CODE         | M    | PROD          | AMT CODE         | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  | N    | NO RPT        |                  |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  | N    | NO RPT        |                  |                  | -0-     |
| 03                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  | N    | NO RPT        |                  |                  | -0-     |
| 04                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  | N    | NO RPT        |                  |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  | N    | NO RPT        |                  |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  | N    | NO RPT        |                  |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  | N    | NO RPT        |                  |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  | N    | NO RPT        |                  |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  | N    | NO RPT        |                  |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  | N    | NO RPT        |                  |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  | N    | NO RPT        |                  |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  | N    | NO RPT        |                  |                  | -0-     |
| TOTAL GAS PROD:        |            |                  | -0-          | TOTAL CONDENSATE PROD: |                        |                  | -0-  |               |                  |                  |         |

| MAGNET WITHERS (MARGINULINA 1) |          |        | 56688 648    | NON-ASSOCIATED         |                        | CAPACITY    |      | CNTY: WHARTON |   |      |     |
|--------------------------------|----------|--------|--------------|------------------------|------------------------|-------------|------|---------------|---|------|-----|
| MCGOWAN WORKING PARTNERS, INC. |          |        | 549836       |                        |                        |             |      |               |   |      |     |
| COCKBURN, H. C., -B-           |          |        | WELL #: 16 H | RRCID -> 040338        | COMPL. DATE 09/13/1966 | TOTAL DEPTH | 6014 | PERF. 5432    | - | 5486 |     |
| 01                             | 14B2 EXT | NO RPT | -0-          | -0-                    | -0-                    |             | N    | NO RPT        |   |      | -0- |
| 02                             | 14B2 EXT | NO RPT | -0-          | -0-                    | -0-                    |             | N    | NO RPT        |   |      | -0- |
| 03                             | 14B2 EXT | NO RPT | -0-          | -0-                    | -0-                    |             | N    | NO RPT        |   |      | -0- |
| 04                             | 14B2 EXT | NO RPT | -0-          | -0-                    | -0-                    |             | N    | NO RPT        |   |      | -0- |
| 05                             | 14B2 EXT | NO RPT | -0-          | -0-                    | -0-                    |             | N    | NO RPT        |   |      | -0- |
| 06                             | 14B2 EXT | NO RPT | -0-          | -0-                    | -0-                    |             | N    | NO RPT        |   |      | -0- |
| 07                             | 14B2 EXT | NO RPT | -0-          | -0-                    | -0-                    |             | N    | NO RPT        |   |      | -0- |
| 08                             | 14B2 EXT | NO RPT | -0-          | -0-                    | -0-                    |             | N    | NO RPT        |   |      | -0- |
| 09                             | 14B2 EXT | NO RPT | -0-          | -0-                    | -0-                    |             | N    | NO RPT        |   |      | -0- |
| 10                             | 14B2 EXT | NO RPT | -0-          | -0-                    | -0-                    |             | N    | NO RPT        |   |      | -0- |
| 11                             | 14B2 EXT | NO RPT | -0-          | -0-                    | -0-                    |             | N    | NO RPT        |   |      | -0- |
| 12                             | 14B2 EXT | NO RPT | -0-          | -0-                    | -0-                    |             | N    | NO RPT        |   |      | -0- |
| TOTAL GAS PROD:                |          |        | -0-          | TOTAL CONDENSATE PROD: |                        |             | -0-  |               |   |      |     |

| COCKBURN, H.C. 'B' |          |        | WELL #: 13 | RRCID -> 098870        | COMPL. DATE 03/18/1982 | TOTAL DEPTH | 6273 | PERF. 5478 | - | 5485 |     |
|--------------------|----------|--------|------------|------------------------|------------------------|-------------|------|------------|---|------|-----|
| 01                 | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |             | N    | NO RPT     |   |      | -0- |
| 02                 | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |             | N    | NO RPT     |   |      | -0- |
| 03                 | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |             | N    | NO RPT     |   |      | -0- |
| 04                 | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |             | N    | NO RPT     |   |      | -0- |
| 05                 | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |             | N    | NO RPT     |   |      | -0- |
| 06                 | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |             | N    | NO RPT     |   |      | -0- |
| 07                 | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |             | N    | NO RPT     |   |      | -0- |
| 08                 | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |             | N    | NO RPT     |   |      | -0- |
| 09                 | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |             | N    | NO RPT     |   |      | -0- |
| 10                 | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |             | N    | NO RPT     |   |      | -0- |
| 11                 | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |             | N    | NO RPT     |   |      | -0- |
| 12                 | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |             | N    | NO RPT     |   |      | -0- |
| TOTAL GAS PROD:    |          |        | -0-        | TOTAL CONDENSATE PROD: |                        |             | -0-  |            |   |      |     |



| MAGNET WITHERS (MARGINULINA 1) //CONT.// 56688 648 |            | NON-ASSOCIATED   |              | CAPACITY               |                  | CNTY: WHARTON          |         |
|----------------------------------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|---------|
| MCGOWAN WORKING PARTNERS, INC. //CONT.// 549836    |            |                  |              |                        |                  |                        |         |
| COCKBURN, H. C. -A-                                |            | WELL #: 2        |              | RRCID -> 132752        |                  | COMPL. DATE 06/21/1989 |         |
|                                                    |            |                  |              | TOTAL DEPTH            |                  | 6268                   |         |
|                                                    |            |                  |              | PERF.                  |                  | 5490 - 5500            |         |
| M                                                  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | EOM     |
| 0                                                  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | BALANCE |
| 01                                                 | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | -0-     |
| 02                                                 | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | -0-     |
| 03                                                 | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | -0-     |
| 04                                                 | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | -0-     |
| 05                                                 | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | -0-     |
| 06                                                 | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | -0-     |
| 07                                                 | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | -0-     |
| 08                                                 | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | -0-     |
| 09                                                 | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | -0-     |
| 10                                                 | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | -0-     |
| 11                                                 | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | -0-     |
| 12                                                 | 14B2 EXT   | -0-              | -0-          | -0-                    | -0-              |                        | -0-     |
| TOTAL GAS PROD:                                    |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |         |

|                       |          |           |     |                        |   |                        |     |
|-----------------------|----------|-----------|-----|------------------------|---|------------------------|-----|
| ORX RESOURCES, L.L.C. |          | 627136    |     |                        |   |                        |     |
| DEBRUHL, H. E.        |          | WELL #: 2 |     | RRCID -> 135591        |   | COMPL. DATE 09/03/2021 |     |
|                       |          |           |     | TOTAL DEPTH            |   | 5722                   |     |
|                       |          |           |     | PERF.                  |   | 4578 - 4588            |     |
| 01                    | 14B2 EXT | NO RPT    | -0- | -0-                    | N | NO RPT                 | -0- |
| 02                    | 14B2 EXT | NO RPT    | -0- | -0-                    | N | NO RPT                 | -0- |
| 03                    | 14B2 EXT | NO RPT    | -0- | -0-                    | N | NO RPT                 | -0- |
| 04                    | 14B2 EXT | NO RPT    | -0- | -0-                    | N | NO RPT                 | -0- |
| 05                    | 14B2 EXT | NO RPT    | -0- | -0-                    | N | NO RPT                 | -0- |
| 06                    | 14B2 EXT | NO RPT    | -0- | -0-                    | N | NO RPT                 | -0- |
| 07                    | 14B2 EXT | NO RPT    | -0- | -0-                    | N | NO RPT                 | -0- |
| 08                    | 14B2 EXT | NO RPT    | -0- | -0-                    | N | NO RPT                 | -0- |
| 09                    | 14B2 EXT | NO RPT    | -0- | -0-                    | N | NO RPT                 | -0- |
| 10                    | 14B2 EXT | NO RPT    | -0- | -0-                    | N | NO RPT                 | -0- |
| 11                    | 14B2 EXT | NO RPT    | -0- | -0-                    | N | NO RPT                 | -0- |
| 12                    | 14B2 EXT | NO RPT    | -0- | -0-                    | N | NO RPT                 | -0- |
| TOTAL GAS PROD:       |          | -0-       |     | TOTAL CONDENSATE PROD: |   | -0-                    |     |

|                 |          |             |     |                        |   |                        |     |
|-----------------|----------|-------------|-----|------------------------|---|------------------------|-----|
| COCKBURN, H. C. |          | WELL #: 110 |     | RRCID -> 234823        |   | COMPL. DATE 05/19/2006 |     |
|                 |          |             |     | TOTAL DEPTH            |   | 7151                   |     |
|                 |          |             |     | PERF.                  |   | 5392 - 5406            |     |
| 01              | 14B2 EXT | -0-         | -0- | -0-                    | Y | -0-                    | -0- |
| 02              | 14B2 EXT | -0-         | -0- | -0-                    | Y | -0-                    | -0- |
| 03              | 14B2 EXT | -0-         | -0- | -0-                    | Y | -0-                    | -0- |
| 04              | 14B2 EXT | -0-         | -0- | -0-                    | Y | -0-                    | -0- |
| 05              | 14B2 EXT | -0-         | -0- | -0-                    | Y | -0-                    | -0- |
| 06              | 14B2 EXT | -0-         | -0- | -0-                    | Y | -0-                    | -0- |
| 07              | 14B2 EXT | -0-         | -0- | -0-                    | Y | -0-                    | -0- |
| 08              | 14B2 EXT | -0-         | -0- | -0-                    | Y | -0-                    | -0- |
| 09              | 14B2 EXT | -0-         | -0- | -0-                    | Y | -0-                    | -0- |
| 10              | 14B2 EXT | -0-         | -0- | -0-                    | Y | -0-                    | -0- |
| 11              | 14B2 EXT | -0-         | -0- | -0-                    | Y | -0-                    | -0- |
| 12              | 14B2 EXT | -0-         | -0- | -0-                    | Y | -0-                    | -0- |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |   | -0-                    |     |

MAGNET WITHERS (MARGINULINA 1) //CONT.// 56688 648 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 ORX RESOURCES, L.L.C. //CONT.// 627136  
 COCKBURN, H. C. WELL #: 102 RRCID -> 244969 COMPL. DATE 04/01/2008 TOTAL DEPTH 7520 PERF. 5420 - 5433

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

FRANZ, J.H. WELL #: 6 RRCID -> 273497 COMPL. DATE 04/20/2013 TOTAL DEPTH 5800 PERF. 5448 - 5460

|                 |          |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

REMORA MANAGEMENT, LLC 701560  
 PIERCE ESTATES WELL #: C222 RRCID -> 190102 COMPL. DATE 12/24/2009 TOTAL DEPTH 5650 PERF. 4730 - 4765

|                 |     |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

MAGNET WITHERS (MARGINULINA 1) //CONT.// 56688 648 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 REMORA MANAGEMENT, LLC //CONT.// 701560  
 MARG. 1 GAS UNIT WELL #: 47 RRCID -> 191425 COMPL. DATE 09/30/2010 TOTAL DEPTH 5624 PERF. 4660 - 4680

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 0 K        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 0 K        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | 0 K        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 0 K        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | 0 K        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 0 K        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | 0 K        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 0 K        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-                                 | TOTAL CONDENSATE PROD:  |                                |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

PIERCE ESTATES WELL #: C 24 RRCID -> 196516 COMPL. DATE 04/22/2003 TOTAL DEPTH 5556 PERF. 5437 - 5443

|                 |          |        |                        |     |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|------------------------|-----|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |  |   |        |  |  |  |  |     |

PIERCE ESTATES WELL #: C 4 RRCID -> 196517 COMPL. DATE 07/09/2003 TOTAL DEPTH 6650 PERF. 5378 - 5386

|                 |          |        |                        |     |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|------------------------|-----|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |  |   |        |  |  |  |  |     |

|                                                                                                       |            |     |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |
|-------------------------------------------------------------------------------------------------------|------------|-----|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| MAGNET WITHERS (MARGINULINA 1) //CONT.// 56688 648 NON-ASSOCIATED CAPACITY                            |            |     |          |                         |                      |                          |       |                     |       | CNTY: WHARTON       |     |           |       |                     |       |                     |             |
| REMORA MANAGEMENT, LLC //CONT.// 701560                                                               |            |     |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |
| PIERCE ESTATES WELL #: C 52 RRCID -> 205453 COMPL. DATE 11/26/2004 TOTAL DEPTH 5570 PERF. 5393 - 5398 |            |     |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |
| M                                                                                                     | ALLOW CODE |     | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                    | 14B2       | EXT | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02                                                                                                    | 14B2       | EXT | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03                                                                                                    | 14B2       | EXT | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04                                                                                                    | 14B2       | EXT | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05                                                                                                    | 14B2       | EXT | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06                                                                                                    | 14B2       | EXT | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07                                                                                                    | 14B2       | EXT | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08                                                                                                    | 14B2       | EXT | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09                                                                                                    | 14B2       | EXT | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10                                                                                                    | 14B2       | EXT | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11                                                                                                    | 14B2       | EXT | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12                                                                                                    | 14B2       | EXT | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| PIERCE ESTATES |      |     |        | WELL #: C220 |     | RRCID -> 218917 |  | COMPL. DATE 07/27/2006 |   | TOTAL DEPTH 6650 |     | PERF. 5378 - 5384 |     |
|----------------|------|-----|--------|--------------|-----|-----------------|--|------------------------|---|------------------|-----|-------------------|-----|
| 01             | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |                   | -0- |
| 02             | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |                   | -0- |
| 03             | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |                   | -0- |
| 04             | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |                   | -0- |
| 05             | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |                   | -0- |
| 06             | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |                   | -0- |
| 07             | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |                   | -0- |
| 08             | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |                   | -0- |
| 09             | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |                   | -0- |
| 10             | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |                   | -0- |
| 11             | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |                   | -0- |
| 12             | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |                   | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| PIERCE ESTATES |       |        |     | WELL #: | C227 | RRCID -> | 269592 | COMPL. DATE | 04/28/2011 | TOTAL DEPTH | 5630 | PERF. | 5378 | - | 5414 |
|----------------|-------|--------|-----|---------|------|----------|--------|-------------|------------|-------------|------|-------|------|---|------|
| 01             | T. A. | NO RPT | -0- | -0-     | 1540 |          |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 02             | T. A. | NO RPT | -0- | -0-     | 1540 |          |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 03             | T. A. | NO RPT | -0- | -0-     | 1540 |          |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 04             | T. A. | NO RPT | -0- | -0-     | 1540 |          |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 05             | T. A. | NO RPT | -0- | -0-     | 1540 |          |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 06             | T. A. | NO RPT | -0- | -0-     | 1540 |          |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 07             | T. A. | NO RPT | -0- | -0-     | 1540 |          |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 08             | T. A. | NO RPT | -0- | -0-     | 1540 |          |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 09             | T. A. | NO RPT | -0- | -0-     | 1540 |          |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 10             | T. A. | NO RPT | -0- | -0-     | 1540 |          |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 11             | T. A. | NO RPT | -0- | -0-     | 1540 |          |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 12             | T. A. | NO RPT | -0- | -0-     | 1540 |          |        | N           | NO RPT     |             |      |       |      |   | -0-  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                |            |             |                            |                         |                               |                        |                           |                  |                           |                   |              |          |                           |          |                           |                |
|--------------------------------|------------|-------------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|------------------|---------------------------|-------------------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| MAGNET WITHERS (MARGINULINA 2) |            | 56688 657   |                            | NON-ASSOCIATED          |                               | EXEMPT                 |                           | CNTY: WHARTON    |                           |                   |              |          |                           |          |                           |                |
| ORX RESOURCES, L.L.C.          |            | 627136      |                            |                         |                               |                        |                           |                  |                           |                   |              |          |                           |          |                           |                |
| COCKBURN, H. C.                |            | WELL #: 119 |                            | RRCID -> 225118         |                               | COMPL. DATE 04/27/2006 |                           | TOTAL DEPTH 5700 |                           | PERF. 5434 - 5487 |              |          |                           |          |                           |                |
| M                              | ALLOW CODE | GAS PROD    | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT         | *<br>DISPOSITIONS<br>CODE | C<br>M            | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                             | 14B2 EXT   | -0-         | -0-                        | -0-                     | -0-                           |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 02                             | 14B2 EXT   | -0-         | -0-                        | -0-                     | -0-                           |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 03                             | 14B2 EXT   | -0-         | -0-                        | -0-                     | -0-                           |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 04                             | 14B2 EXT   | -0-         | -0-                        | -0-                     | -0-                           |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 05                             | 14B2 EXT   | -0-         | -0-                        | -0-                     | -0-                           |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 06                             | 14B2 EXT   | -0-         | -0-                        | -0-                     | -0-                           |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 07                             | 14B2 EXT   | -0-         | -0-                        | -0-                     | -0-                           |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 08                             | 14B2 EXT   | -0-         | -0-                        | -0-                     | -0-                           |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 09                             | 14B2 EXT   | -0-         | -0-                        | -0-                     | -0-                           |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 10                             | 14B2 EXT   | -0-         | -0-                        | -0-                     | -0-                           |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 11                             | 14B2 EXT   | -0-         | -0-                        | -0-                     | -0-                           |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| 12                             | 14B2 EXT   | -0-         | -0-                        | -0-                     | -0-                           |                        |                           |                  |                           | N                 | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:                |            | -0-         |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-              |                           |                   |              |          |                           |          |                           |                |

| COCKBURN, H. C. |          | WELL #: 108 |     | RRCID -> 242370 |     | COMPL. DATE 05/02/2008 |  | TOTAL DEPTH 6310 |     | PERF. 5450 - 5478 |     |
|-----------------|----------|-------------|-----|-----------------|-----|------------------------|--|------------------|-----|-------------------|-----|
| 01              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 02              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 03              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 04              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 05              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 06              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 07              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 08              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 09              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 10              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 11              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 12              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| TOTAL GAS PROD: |          | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-              |     |                   |     |

| COCKBURN, H. C. |          | WELL #: 121 |     | RRCID -> 242378 |     | COMPL. DATE 07/22/2016 |  | TOTAL DEPTH 5650 |     | PERF. 5408 - 5420 |     |
|-----------------|----------|-------------|-----|-----------------|-----|------------------------|--|------------------|-----|-------------------|-----|
| 01              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 02              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 03              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 04              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 05              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 06              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 07              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 08              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 09              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 10              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 11              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 12              | 14B2 EXT | -0-         | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| TOTAL GAS PROD: |          | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-              |     |                   |     |

| MAGNET WITHERS (MIOCENE UPPER) |       |        |             | 56688 693    | NON-ASSOCIATED         |                 | CAPACITY               |                   | CNTY: WHARTON    |                  |      |         |
|--------------------------------|-------|--------|-------------|--------------|------------------------|-----------------|------------------------|-------------------|------------------|------------------|------|---------|
| ORX RESOURCES, L.L.C.          |       |        |             | 627136       |                        |                 |                        |                   |                  |                  |      |         |
| FOUR CORNERS UNIT              |       |        |             | WELL #:      | 1ST                    | RRCID -> 251900 | COMPL. DATE 12/15/2017 | TOTAL DEPTH 14826 | PERF. 5750       | -                | 5775 |         |
| M                              | ALLOW | GAS    | INJECT. (I) | MONTHLY      | CUMU                   | STATUS          | * * DISPOSITIONS       | * * DISPOSITIONS  | * * DISPOSITIONS | * * DISPOSITIONS | EOM  |         |
| 0                              | CODE  | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT             | CODE                   | AMT               | CODE             | AMT              | CODE | BALANCE |
| 01                             | 0 K   | NO RPT | -0-         | -0-          | -0-                    |                 |                        |                   |                  |                  |      | -0-     |
| 02                             | 0 K   | NO RPT | -0-         | -0-          | -0-                    |                 |                        |                   |                  |                  |      | -0-     |
| 03                             | 0 K   | NO RPT | -0-         | -0-          | -0-                    |                 |                        |                   |                  |                  |      | -0-     |
| 04                             | 0 K   | NO RPT | -0-         | -0-          | -0-                    |                 |                        |                   |                  |                  |      | -0-     |
| 05                             | 0 K   | NO RPT | -0-         | -0-          | -0-                    |                 |                        |                   |                  |                  |      | -0-     |
| 06                             | 0 K   | NO RPT | -0-         | -0-          | -0-                    |                 |                        |                   |                  |                  |      | -0-     |
| 07                             | 0 K   | NO RPT | -0-         | -0-          | -0-                    |                 |                        |                   |                  |                  |      | -0-     |
| 08                             | 0 K   | NO RPT | -0-         | -0-          | -0-                    |                 |                        |                   |                  |                  |      | -0-     |
| 09                             | 0 K   | NO RPT | -0-         | -0-          | -0-                    |                 |                        |                   |                  |                  |      | -0-     |
| 10                             | 0 K   | NO RPT | -0-         | -0-          | -0-                    |                 |                        |                   |                  |                  |      | -0-     |
| 11                             | 0 K   | NO RPT | -0-         | -0-          | -0-                    |                 |                        |                   |                  |                  |      | -0-     |
| 12                             | 0 K   | NO RPT | -0-         | -0-          | -0-                    |                 |                        |                   |                  |                  |      | -0-     |
| TOTAL GAS PROD:                |       |        |             | -0-          | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-              |                  |      |         |

| REMORA MANAGEMENT, LLC |          |        |     | 701560       | NON-ASSOCIATED         |                 | ONE WELL               |                  | CNTY: WHARTON |   |      |     |
|------------------------|----------|--------|-----|--------------|------------------------|-----------------|------------------------|------------------|---------------|---|------|-----|
| PIERCE ESTATES         |          |        |     | WELL #: C234 |                        |                 |                        |                  |               |   |      |     |
|                        |          |        |     | WELL #:      | 1ST                    | RRCID -> 261368 | COMPL. DATE 03/08/2011 | TOTAL DEPTH 7200 | PERF. 4292    | - | 4302 |     |
| 01                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                 |                        |                  |               |   |      | -0- |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                 |                        |                  |               |   |      | -0- |
| 03                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                 |                        |                  |               |   |      | -0- |
| 04                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                 |                        |                  |               |   |      | -0- |
| 05                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                 |                        |                  |               |   |      | -0- |
| 06                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                 |                        |                  |               |   |      | -0- |
| 07                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                 |                        |                  |               |   |      | -0- |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                 |                        |                  |               |   |      | -0- |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                 |                        |                  |               |   |      | -0- |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                 |                        |                  |               |   |      | -0- |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                 |                        |                  |               |   |      | -0- |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-          | -0-                    |                 |                        |                  |               |   |      | -0- |
| TOTAL GAS PROD:        |          |        |     | -0-          | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-           |   |      |     |

|                                  |     |        |     |           |                        |                 |                        |                  |               |   |      |  |
|----------------------------------|-----|--------|-----|-----------|------------------------|-----------------|------------------------|------------------|---------------|---|------|--|
| MAGNET WITHERS (MIOCENE 2600)    |     |        |     | 56688 720 | NON-ASSOCIATED         |                 | ONE WELL               |                  | CNTY: WHARTON |   |      |  |
| BLUE FLAME OPERATING COMPANY LLC |     |        |     | 076738    |                        |                 |                        |                  |               |   |      |  |
| WEAKLEY-COCKBURN UNIT            |     |        |     | WELL #:   | 1 C                    | RRCID -> 188255 | COMPL. DATE 02/22/2002 | TOTAL DEPTH 4000 | PERF. 2624    | - | 2627 |  |
| -----                            |     |        |     |           |                        |                 |                        |                  |               |   |      |  |
| 01                               | 0 # | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |               |   | -0-  |  |
| 02                               | 0 # | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |               |   | -0-  |  |
| 03                               | 0 # | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |               |   | -0-  |  |
| 04                               | 0 # | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |               |   | -0-  |  |
| 05                               | 0 # | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |               |   | -0-  |  |
| 06                               | 0 # | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |               |   | -0-  |  |
| 07                               | 0 # | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |               |   | -0-  |  |
| 08                               | 0 # | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |               |   | -0-  |  |
| 09                               | 0 # | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |               |   | -0-  |  |
| 10                               | 0 # | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |               |   | -0-  |  |
| 11                               | 0 # | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |               |   | -0-  |  |
| 12                               | 0 # | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           |               |   | -0-  |  |
| TOTAL GAS PROD:                  |     |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-           |   |      |  |

|                               |  |  |  |              |                 |                        |               |      |            |   |      |
|-------------------------------|--|--|--|--------------|-----------------|------------------------|---------------|------|------------|---|------|
| MAGNET WITHERS (MIOCENE 3000) |  |  |  | 56688 765    | NON-ASSOCIATED  | EXEMPT                 | CNTY: WHARTON |      |            |   |      |
| REMORA MANAGEMENT, LLC        |  |  |  | 701560       |                 |                        |               |      |            |   |      |
| PIERCE ESTATE                 |  |  |  | WELL #: C262 | RRCID -> 276983 | COMPL. DATE 08/25/2014 | TOTAL DEPTH   | 3250 | PERF. 3066 | - | 3079 |

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|------------------------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                          |       |                     |       |                     |     | -0-       | TOTAL CONDENSATE PROD: |                     |       |                     | -0-         |

|                                  |  |  |  |            |                 |                        |               |      |            |   |      |
|----------------------------------|--|--|--|------------|-----------------|------------------------|---------------|------|------------|---|------|
| MAGNET WITHERS(MIOCENE 3000 STR) |  |  |  | 56688 774  | NON-ASSOCIATED  | EXEMPT                 | CNTY: WHARTON |      |            |   |      |
| DEWRE PETROLEUM CORPORATION      |  |  |  | 216748     |                 |                        |               |      |            |   |      |
| G. A. DUFFY                      |  |  |  | WELL #: 26 | RRCID -> 278597 | COMPL. DATE 10/28/2015 | TOTAL DEPTH   | 5850 | PERF. 3156 | - | 3166 |

|                 |          |        |     |     |     |  |  |  |  |   |        |                        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|------------------------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  |  | -0- |

|                               |  |  |  |           |                 |                        |               |      |            |   |      |
|-------------------------------|--|--|--|-----------|-----------------|------------------------|---------------|------|------------|---|------|
| MAGNET WITHERS (MIOCENE 3250) |  |  |  | 56688 783 | NON-ASSOCIATED  | ONE WELL               | CNTY: WHARTON |      |            |   |      |
| FORZA OPERATING, LLC          |  |  |  | 278837    |                 |                        |               |      |            |   |      |
| HARDIN                        |  |  |  | WELL #: 1 | RRCID -> 298257 | COMPL. DATE 09/18/2024 | TOTAL DEPTH   | 5950 | PERF. 3264 | - | 3350 |

|                                  |      |     |     |       |     |  |  |  |  |   |     |                        |  |  |  |     |
|----------------------------------|------|-----|-----|-------|-----|--|--|--|--|---|-----|------------------------|--|--|--|-----|
| 01                               | 8990 | -0- | -0- | -8990 | -0- |  |  |  |  | N | -0- |                        |  |  |  | -0- |
| 02                               | 0 #  | -0- | -0- | -0-   | -0- |  |  |  |  | N | -0- |                        |  |  |  | -0- |
| PLUGGED AND ABANDONED 02/17/2025 |      |     |     |       |     |  |  |  |  |   |     |                        |  |  |  |     |
| TOTAL GAS PROD:                  |      |     |     |       |     |  |  |  |  |   | -0- | TOTAL CONDENSATE PROD: |  |  |  | -0- |

|                               |  |  |  |           |                 |                        |               |      |            |   |      |
|-------------------------------|--|--|--|-----------|-----------------|------------------------|---------------|------|------------|---|------|
| MAGNET WITHERS (MIOCENE 3450) |  |  |  | 56688 792 | NON-ASSOCIATED  | ONE WELL               | CNTY: WHARTON |      |            |   |      |
| FORZA OPERATING, LLC          |  |  |  | 278837    |                 |                        |               |      |            |   |      |
| HARDIN                        |  |  |  | WELL #: 1 | RRCID -> 293115 | COMPL. DATE 06/02/2022 | TOTAL DEPTH   | 5950 | PERF. 3446 | - | 3452 |

|                                       |   |        |     |     |     |  |  |  |  |   |        |                        |  |  |  |     |
|---------------------------------------|---|--------|-----|-----|-----|--|--|--|--|---|--------|------------------------|--|--|--|-----|
| 01                                    | 0 | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                        |  |  |  | -0- |
| WORKED OVER ANOTHER ZONE.. 09/18/2024 |   |        |     |     |     |  |  |  |  |   |        |                        |  |  |  |     |
| TOTAL GAS PROD:                       |   |        |     |     |     |  |  |  |  |   | -0-    | TOTAL CONDENSATE PROD: |  |  |  | -0- |

MAGNET WITHERS (MIOCENE 3600) 56688 802 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 HOUSTON GULF ENERGY CORPORATION 402723  
 BERBERISH-COCKBURN UNIT WELL #: 1 C RRCID -> 188368 COMPL. DATE 03/01/2002 TOTAL DEPTH 4010 PERF. 3822 - 3827

| M                   | 0     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|------------|----------------------------|
| 01                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 02                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 03                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 04                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 05                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 06                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 07                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 08                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 09                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 10                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 11                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 12                  | T. A. | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| TOTAL GAS PROD: -0- |       |            |          |                         |                      |                         |       |                     |            |     |           |            |                         |            | TOTAL CONDENSATE PROD: -0- |

MAGNET WITHERS (MIOCENE 3900) 56688 807 NON-ASSOCIATED PRORATED CNTY: WHARTON  
 BLUE FLAME OPERATING COMPANY LLC 076738  
 WEAKLEY-COCKBURN UNIT WELL #: 1 T RRCID -> 188256 COMPL. DATE 02/22/2002 TOTAL DEPTH 4000 PERF. 3914 - 3920

| 01                                    | DELO PR | NO RPT | -0- | -0- | B | 466352 |  |  |  | N | NO RPT |  |  |  | -0-                        |
|---------------------------------------|---------|--------|-----|-----|---|--------|--|--|--|---|--------|--|--|--|----------------------------|
| 02                                    | DELO PR | NO RPT | -0- | -0- | B | 466352 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03/01 BALANCING DATE STATUS -> 466352 |         |        |     |     |   |        |  |  |  |   |        |  |  |  |                            |
| 03                                    | DELO PR | NO RPT | -0- | -0- | B | 466352 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                                    | DELO PR | NO RPT | -0- | -0- | B | 466352 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                                    | DELO PR | NO RPT | -0- | -0- | B | 466352 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                                    | DELO PR | NO RPT | -0- | -0- | B | 466352 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                                    | DELO PR | NO RPT | -0- | -0- | B | 466352 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                                    | DELO PR | NO RPT | -0- | -0- | B | 466352 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09/01 BALANCING DATE STATUS -> 466352 |         |        |     |     |   |        |  |  |  |   |        |  |  |  |                            |
| 09                                    | DELO PR | NO RPT | -0- | -0- | B | 466352 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                                    | DELO PR | NO RPT | -0- | -0- | B | 466352 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                                    | DELO PR | NO RPT | -0- | -0- | B | 466352 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                                    | DELO PR | NO RPT | -0- | -0- | B | 466352 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0-                   |         |        |     |     |   |        |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

BERBERISH-COCKBURN UNIT WELL #: 1 T RRCID -> 188369 COMPL. DATE 03/01/2002 TOTAL DEPTH 4010 PERF. 3881 - 3887

| 01                                    | DELO PR | NO RPT | -0- | -0- | B                                                                                                                     | 109942 |  |  |  | N | NO RPT |  |  |  | -0-                        |
|---------------------------------------|---------|--------|-----|-----|-----------------------------------------------------------------------------------------------------------------------|--------|--|--|--|---|--------|--|--|--|----------------------------|
| 02                                    | DELO PR | NO RPT | -0- | -0- | B <th>109942</th> <td></td> <td></td> <td></td> <td>N</td> <td>NO RPT</td> <td></td> <td></td> <td></td> <td>-0-</td> | 109942 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03/01 BALANCING DATE STATUS -> 109942 |         |        |     |     |                                                                                                                       |        |  |  |  |   |        |  |  |  |                            |
| 03                                    | DELO PR | NO RPT | -0- | -0- | B <th>109942</th> <td></td> <td></td> <td></td> <td>N</td> <td>NO RPT</td> <td></td> <td></td> <td></td> <td>-0-</td> | 109942 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                                    | DELO PR | NO RPT | -0- | -0- | B <th>109942</th> <td></td> <td></td> <td></td> <td>N</td> <td>NO RPT</td> <td></td> <td></td> <td></td> <td>-0-</td> | 109942 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                                    | DELO PR | NO RPT | -0- | -0- | B <th>109942</th> <td></td> <td></td> <td></td> <td>N</td> <td>NO RPT</td> <td></td> <td></td> <td></td> <td>-0-</td> | 109942 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                                    | DELO PR | NO RPT | -0- | -0- | B <th>109942</th> <td></td> <td></td> <td></td> <td>N</td> <td>NO RPT</td> <td></td> <td></td> <td></td> <td>-0-</td> | 109942 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                                    | DELO PR | NO RPT | -0- | -0- | B <th>109942</th> <td></td> <td></td> <td></td> <td>N</td> <td>NO RPT</td> <td></td> <td></td> <td></td> <td>-0-</td> | 109942 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                                    | DELO PR | NO RPT | -0- | -0- | B <th>109942</th> <td></td> <td></td> <td></td> <td>N</td> <td>NO RPT</td> <td></td> <td></td> <td></td> <td>-0-</td> | 109942 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09/01 BALANCING DATE STATUS -> 109942 |         |        |     |     |                                                                                                                       |        |  |  |  |   |        |  |  |  |                            |
| 09                                    | DELO PR | NO RPT | -0- | -0- | B <th>109942</th> <td></td> <td></td> <td></td> <td>N</td> <td>NO RPT</td> <td></td> <td></td> <td></td> <td>-0-</td> | 109942 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                                    | DELO PR | NO RPT | -0- | -0- | B <th>109942</th> <td></td> <td></td> <td></td> <td>N</td> <td>NO RPT</td> <td></td> <td></td> <td></td> <td>-0-</td> | 109942 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                                    | DELO PR | NO RPT | -0- | -0- | B <th>109942</th> <td></td> <td></td> <td></td> <td>N</td> <td>NO RPT</td> <td></td> <td></td> <td></td> <td>-0-</td> | 109942 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                                    | DELO PR | NO RPT | -0- | -0- | B <th>109942</th> <td></td> <td></td> <td></td> <td>N</td> <td>NO RPT</td> <td></td> <td></td> <td></td> <td>-0-</td> | 109942 |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0-                   |         |        |     |     |                                                                                                                       |        |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |



MAGNET WITHERS (MIOCENE 3900) //CONT.// 56688 807 NON-ASSOCIATED PRORATED CNTY: WHARTON  
 AMRWR, LLC 102699  
 PRASIFKA WELL #: 1 RRCID -> 278618 COMPL. DATE 02/14/2008 TOTAL DEPTH 4050 PERF. 3888 - 3904

| M                                              | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------------------|-----|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                             | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                                             | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03/01 BALANCING DATE STATUS -> -0-             |     |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 03                                             | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                                             | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                                             | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                                             | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                                             | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                                             | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09/01 BALANCING DATE STATUS -> -0-             |     |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 09                                             | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                                             | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                                             | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                                             | 14B | DENY       | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |     |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |

RESOURCE EXPL & PROD, INC. 703393  
 COCKBURN WELL #: 3 RRCID -> 180260 COMPL. DATE 11/17/2000 TOTAL DEPTH 4216 PERF. 3932 - 3946

| M                                              | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------------------|------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                             | 0    | N          | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02                                             | 0    | N          | -0-                                 | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03/01 BALANCING DATE STATUS -> -0-             |      |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 03                                             | 0    | N          | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                                             | 0    | N          | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                                             | 0    | N          | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                                             | DELQ | PR         | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                                             | DELQ | PR         | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                                             | DELQ | PR         | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09/01 BALANCING DATE STATUS -> -0-             |      |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 09                                             | DELQ | PR         | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                                             | DELQ | PR         | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                                             | DELQ | PR         | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                                             | DELQ | PR         | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |      |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |

|                                |            |          |                         |                      |                          |                        |                     |            |                     |               |           |       |                     |       |                     |             |
|--------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|---------------------|---------------|-----------|-------|---------------------|-------|---------------------|-------------|
| MAGNET WITHERS (MIOCENE 4000)  |            |          |                         | 56688 810            | NON-ASSOCIATED           |                        | CAPACITY            |            |                     | CNTY: WHARTON |           |       |                     |       |                     |             |
| MCGOWAN WORKING PARTNERS, INC. |            |          |                         | 549836               |                          |                        |                     |            |                     |               |           |       |                     |       |                     |             |
| COCKBURN, H. C. "A"            |            |          |                         | WELL #:              | 3                        | RRCID -> 157193        | COMPL. DATE         | 06/20/1995 | TOTAL DEPTH         | 5527          | PERF.     | 4061  | -                   | 4067  |                     |             |
| M                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M           | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N             | -0-       |       |                     |       |                     | -0-         |
| 02                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N             | -0-       |       |                     |       |                     | -0-         |
| 03                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N             | -0-       |       |                     |       |                     | -0-         |
| 04                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N             | -0-       |       |                     |       |                     | -0-         |
| 05                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N             | -0-       |       |                     |       |                     | -0-         |
| 06                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N             | -0-       |       |                     |       |                     | -0-         |
| 07                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N             | -0-       |       |                     |       |                     | -0-         |
| 08                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N             | -0-       |       |                     |       |                     | -0-         |
| 09                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N             | -0-       |       |                     |       |                     | -0-         |
| 10                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N             | -0-       |       |                     |       |                     | -0-         |
| 11                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N             | -0-       |       |                     |       |                     | -0-         |
| 12                             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N             | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-        |                     |               |           |       |                     |       |                     |             |

| ORX RESOURCES, L.L.C. |      |     |        | 627136                 |     |                 |                        |             |      |            |        |
|-----------------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------|------|------------|--------|
| COCKBURN, H. C.       |      |     |        | WELL #:                | 49  | RRCID -> 088318 | COMPL. DATE 06/02/1980 | TOTAL DEPTH | 5538 | PERF. 3956 | - 4322 |
| 01                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 02                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 03                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 04                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 05                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 06                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 07                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 08                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 09                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 10                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 11                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 12                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| TOTAL GAS PROD:       |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |            |        |

| COCKBURN, H. C. |          |     |     | WELL #: | 33  | RRCID -> 225171        | COMPL. DATE 08/21/2006 | TOTAL DEPTH | 5534 | PERF. 4121 | - | 5167 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |   |      |

MAGNET WITHERS (MIOCENE 4000) //CONT.// 56688 810 NON-ASSOCIATED CAPACITY CNTY: WHARTON  
 ORX RESOURCES, L.L.C. //CONT.// 627136  
 FRANZ, J. H. WELL #: 1 RRCID -> 228618 COMPL. DATE 05/21/2007 TOTAL DEPTH 7500 PERF. 4064 - 4084

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |            |                     |            |             |

COCKBURN, H. C. WELL #: 164 RRCID -> 282662 COMPL. DATE 10/22/2016 TOTAL DEPTH 5850 PERF. 4122 - 5196

|                 |     |     |     |     |     |                        |  |     |   |     |  |  |  |     |
|-----------------|-----|-----|-----|-----|-----|------------------------|--|-----|---|-----|--|--|--|-----|
| 01              | 0 X | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 02              | 0 X | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 03              | 0 X | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 04              | 0 X | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 05              | 0 X | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 06              | 0 X | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 07              | 0 X | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 08              | 0 X | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 09              | 0 X | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 10              | 0 X | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 11              | 0 X | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| 12              | 0 X | -0- | -0- | -0- | -0- |                        |  |     | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |     | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |     |  |  |  |     |

REMORA MANAGEMENT, LLC 701560  
 PIERCE ESTATES WELL #: C223 RRCID -> 220169 COMPL. DATE 08/01/2006 TOTAL DEPTH 5650 PERF. 3951 - 3961

|                 |          |        |     |     |     |                        |  |     |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |  |     |

|                               |            |           |                         |                        |                         |       |                     |            |                     |      |            |                         |                         |             |
|-------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|---------------------|------|------------|-------------------------|-------------------------|-------------|
| MAGNET WITHERS (MIOCENE 4000) |            | //CONT.// |                         | 56688 810              | NON-ASSOCIATED          |       | CAPACITY            |            | CNTY: WHARTON       |      |            |                         |                         |             |
| REMORA MANAGEMENT, LLC        |            | //CONT.// |                         | 701560                 |                         |       |                     |            |                     |      |            |                         |                         |             |
| BROUSSARD, J. E.              |            | WELL #:   |                         | 12                     | RRCID -> 225954         |       | COMPL. DATE         | 02/27/2007 | TOTAL DEPTH         | 5544 | PERF. 3908 | - 3918                  |                         |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M  | COND PROD  | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                            | 885 N      | 885       | -0-                     | -0-                    | -0-                     | 834   | 1                   | 51         | 2                   | N    | -0-        |                         |                         | -0-         |
| 02                            | 885 N      | 885       | -0-                     | -0-                    | -0-                     | 869   | 1                   | 16         | 2                   | N    | -0-        |                         |                         | -0-         |
| 03                            | 883 N      | 883       | -0-                     | -0-                    | -0-                     | 875   | 1                   | 8          | 2                   | N    | -0-        |                         |                         | -0-         |
| 04                            | 883 N      | 883       | -0-                     | -0-                    | -0-                     | 877   | 1                   | 6          | 2                   | N    | -0-        |                         |                         | -0-         |
| 05                            | 887 N      | 887       | -0-                     | -0-                    | -0-                     | 876   | 1                   | 11         | 2                   | N    | -0-        |                         |                         | -0-         |
| 06                            | 890 N      | 890       | -0-                     | -0-                    | -0-                     | 882   | 1                   | 8          | 2                   | N    | -0-        |                         |                         | -0-         |
| 07                            | 865 N      | 865       | -0-                     | -0-                    | -0-                     | 860   | 1                   | 5          | 2                   | N    | -0-        |                         |                         | -0-         |
| 08                            | 863 N      | 863       | -0-                     | -0-                    | -0-                     | 852   | 1                   | 11         | 2                   | N    | -0-        |                         |                         | -0-         |
| 09                            | 860 N      | 860       | -0-                     | -0-                    | -0-                     | 859   | 1                   | 1          | 2                   | N    | -0-        |                         |                         | -0-         |
| 10                            | 845 N      | 845       | -0-                     | -0-                    | -0-                     | 833   | 1                   | 12         | 2                   | N    | -0-        |                         |                         | -0-         |
| 11                            | 905 N      | 905       | -0-                     | -0-                    | -0-                     | 896   | 1                   | 9          | 2                   | N    | -0-        |                         |                         | -0-         |
| 12                            | 915 N      | 915       | -0-                     | -0-                    | -0-                     | 861   | 1                   | 54         | 2                   | N    | -0-        |                         |                         | -0-         |
| TOTAL GAS PROD:               |            | 10,566    |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |                     |      |            |                         |                         |             |

| PIERCE ESTATES  |          | WELL #: C171 |     | RRCID -> 263339        |     | COMPL. DATE 04/25/2011 |   | TOTAL DEPTH 5723 PERF. 3984 - 3992 |     |
|-----------------|----------|--------------|-----|------------------------|-----|------------------------|---|------------------------------------|-----|
| 01              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 02              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 03              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 04              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 05              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 06              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 07              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 08              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 09              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 10              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 11              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 12              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| TOTAL GAS PROD: |          | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |     |

| MAGNET WITHERS (MIOCENE 4150) |          | 56688 815 |     | NON-ASSOCIATED         |     | CAPACITY               |   | CNTY: WHARTON                      |     |
|-------------------------------|----------|-----------|-----|------------------------|-----|------------------------|---|------------------------------------|-----|
| ORX RESOURCES, L.L.C.         |          | 627136    |     |                        |     |                        |   |                                    |     |
| J H FRANZ                     |          | WELL #: 4 |     | RRCID -> 255247        |     | COMPL. DATE 01/23/2010 |   | TOTAL DEPTH 5801 PERF. 4136 - 4144 |     |
| 01                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                | -0- |
| 02                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                | -0- |
| 03                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                | -0- |
| 04                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                | -0- |
| 05                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                | -0- |
| 06                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                | -0- |
| 07                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                | -0- |
| 08                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                | -0- |
| 09                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                | -0- |
| 10                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                | -0- |
| 11                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                | -0- |
| 12                            | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-                                | -0- |
| TOTAL GAS PROD:               |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |     |

|                               |            |           |             |              |                |                        |          |             |               |             |      |              |      |      |      |         |
|-------------------------------|------------|-----------|-------------|--------------|----------------|------------------------|----------|-------------|---------------|-------------|------|--------------|------|------|------|---------|
| MAGNET WITHERS (MIOCENE 4150) |            | //CONT.// |             | 56688 815    | NON-ASSOCIATED |                        | CAPACITY |             | CNTY: WHARTON |             |      |              |      |      |      |         |
| REMORA MANAGEMENT, LLC        |            |           |             | 701560       |                |                        |          |             |               |             |      |              |      |      |      |         |
| PIERCE ESTATES                |            |           |             | WELL #:      | C139           | RRCID ->               | 271800   | COMPL. DATE | 05/07/2013    | TOTAL DEPTH | 6758 | PERF.        | 4148 | -    | 4154 |         |
| M                             | 0          | GAS       | INJECT. (I) | MONTHLY      | CUMU           | STATUS                 | *        | *           | DISPOSITIONS  | *           | *    | DISPOSITIONS |      | *    | *    | EOM     |
| 0                             | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE               | AMT      | CODE        | AMT           | CODE        | C    | COND         | AMT  | CODE | AMT  | BALANCE |
| 01                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-            |                        |          |             |               |             | N    | NO RPT       |      |      |      | -0-     |
| 02                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-            |                        |          |             |               |             | N    | NO RPT       |      |      |      | -0-     |
| 03                            | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |                        |          |             |               |             | N    | NO RPT       |      |      |      | -0-     |
| 04                            | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |                        |          |             |               |             | N    | NO RPT       |      |      |      | -0-     |
| 05                            | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |                        |          |             |               |             | N    | NO RPT       |      |      |      | -0-     |
| 06                            | 14B DENY   | NO RPT    | -0-         | -0-          | -0-            |                        |          |             |               |             | N    | NO RPT       |      |      |      | -0-     |
| 07                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-            |                        |          |             |               |             | N    | NO RPT       |      |      |      | -0-     |
| 08                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-            |                        |          |             |               |             | N    | NO RPT       |      |      |      | -0-     |
| 09                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-            |                        |          |             |               |             | N    | NO RPT       |      |      |      | -0-     |
| 10                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-            |                        |          |             |               |             | N    | NO RPT       |      |      |      | -0-     |
| 11                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-            |                        |          |             |               |             | N    | NO RPT       |      |      |      | -0-     |
| 12                            | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-            |                        |          |             |               |             | N    | NO RPT       |      |      |      | -0-     |
| TOTAL GAS PROD:               |            | -0-       |             |              |                | TOTAL CONDENSATE PROD: |          | -0-         |               |             |      |              |      |      |      |         |

| PIERCE ESTATES  |      |     |        | WELL #: B158 |     | RRCID -> 288857 |  | COMPL. DATE 11/07/2019 |   | TOTAL DEPTH 7300 |     | PERF. 4134 |  | - 4142 |     |
|-----------------|------|-----|--------|--------------|-----|-----------------|--|------------------------|---|------------------|-----|------------|--|--------|-----|
| 01              | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |            |  |        | -0- |
| 02              | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |            |  |        | -0- |
| 03              | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |            |  |        | -0- |
| 04              | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |            |  |        | -0- |
| 05              | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |            |  |        | -0- |
| 06              | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |            |  |        | -0- |
| 07              | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |            |  |        | -0- |
| 08              | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |            |  |        | -0- |
| 09              | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |            |  |        | -0- |
| 10              | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |            |  |        | -0- |
| 11              | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |            |  |        | -0- |
| 12              | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |  |                        | N | NO               | RPT |            |  |        | -0- |
| TOTAL GAS PROD: |      |     | -0-    |              |     |                 |  | TOTAL CONDENSATE PROD: |   |                  | -0- |            |  |        |     |

| MAGNET WITHERS (MIOCENE 4200) |          |        |     | 56688 819 | NON-ASSOCIATED | CAPACITY               |                        |             | CNTY: WHARTON |            |   |      |
|-------------------------------|----------|--------|-----|-----------|----------------|------------------------|------------------------|-------------|---------------|------------|---|------|
| DEWBRE PETROLEUM CORPORATION  |          |        |     | 216748    |                |                        |                        |             |               |            |   |      |
| DUFFY, G. A.                  |          |        |     | WELL #:   | 15 C           | RRCID -> 007155        | COMPL. DATE 09/07/1959 | TOTAL DEPTH | N/A           | PERF. 4279 | - | 4289 |
| 01                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |            |   | -0-  |
| 02                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |            |   | -0-  |
| 03                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |            |   | -0-  |
| 04                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |            |   | -0-  |
| 05                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |            |   | -0-  |
| 06                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |            |   | -0-  |
| 07                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |            |   | -0-  |
| 08                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |            |   | -0-  |
| 09                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |            |   | -0-  |
| 10                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |            |   | -0-  |
| 11                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |            |   | -0-  |
| 12                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        |                        | N           | NO RPT        |            |   | -0-  |
| TOTAL GAS PROD:               |          | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-         |               |            |   |      |

|                                                                                                          |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |       |                     |             |
|----------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| MAGNET WITHERS (MIOCENE 4200) //CONT.// 56688 819 NON-ASSOCIATED CAPACITY CNTY: WHARTON                  |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |       |                     |             |
| MCGOWAN WORKING PARTNERS, INC. 549836                                                                    |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |       |                     |             |
| COCKBURN, H. C., -A- WELL #: 4 RRCID -> 007165 COMPL. DATE 05/10/1956 TOTAL DEPTH 4812 PERF. 4221 - 4231 |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |       |                     |             |
| M                                                                                                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                                                                                                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03                                                                                                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                                                                                                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05                                                                                                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06                                                                                                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07                                                                                                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08                                                                                                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09                                                                                                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10                                                                                                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11                                                                                                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12                                                                                                       | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                                                                                          |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

| COCKBURN, H. C. -B- |       |        |     | WELL #: | 16 F | RRCID -> 040425        | COMPL. DATE 09/13/1966 | TOTAL DEPTH | 6014 | PERF. 4162 | - | 4170 |
|---------------------|-------|--------|-----|---------|------|------------------------|------------------------|-------------|------|------------|---|------|
| 01                  | T. A. | NO RPT | -0- | -0-     | -0-  |                        | N                      | NO RPT      |      |            |   | -0-  |
| 02                  | T. A. | NO RPT | -0- | -0-     | -0-  |                        | N                      | NO RPT      |      |            |   | -0-  |
| 03                  | T. A. | NO RPT | -0- | -0-     | -0-  |                        | N                      | NO RPT      |      |            |   | -0-  |
| 04                  | T. A. | NO RPT | -0- | -0-     | -0-  |                        | N                      | NO RPT      |      |            |   | -0-  |
| 05                  | T. A. | NO RPT | -0- | -0-     | -0-  |                        | N                      | NO RPT      |      |            |   | -0-  |
| 06                  | T. A. | NO RPT | -0- | -0-     | -0-  |                        | N                      | NO RPT      |      |            |   | -0-  |
| 07                  | T. A. | NO RPT | -0- | -0-     | -0-  |                        | N                      | NO RPT      |      |            |   | -0-  |
| 08                  | T. A. | NO RPT | -0- | -0-     | -0-  |                        | N                      | NO RPT      |      |            |   | -0-  |
| 09                  | T. A. | NO RPT | -0- | -0-     | -0-  |                        | N                      | NO RPT      |      |            |   | -0-  |
| 10                  | T. A. | NO RPT | -0- | -0-     | -0-  |                        | N                      | NO RPT      |      |            |   | -0-  |
| 11                  | T. A. | NO RPT | -0- | -0-     | -0-  |                        | N                      | NO RPT      |      |            |   | -0-  |
| 12                  | T. A. | NO RPT | -0- | -0-     | -0-  |                        | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:     |       | -0-    |     |         |      | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |   |      |

| ORX RESOURCES, L.L.C. |      |     |     | 627136                 |     |                 |                        |             |      |       |      |   |      |  |
|-----------------------|------|-----|-----|------------------------|-----|-----------------|------------------------|-------------|------|-------|------|---|------|--|
| COCKBURN, H. C.       |      |     |     | WELL #:                | 109 | RRCID -> 151085 | COMPL. DATE 08/12/1994 | TOTAL DEPTH | 6303 | PERF. | 4117 | - | 4124 |  |
| 01                    | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |  |
| 02                    | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |  |
| 03                    | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |  |
| 04                    | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |  |
| 05                    | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |  |
| 06                    | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |  |
| 07                    | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |  |
| 08                    | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |  |
| 09                    | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |  |
| 10                    | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |  |
| 11                    | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |  |
| 12                    | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-         |      |       |      |   | -0-  |  |
| TOTAL GAS PROD:       |      |     | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |       |      |   |      |  |

| MAGNET WITHERS (MIOCENE 4200) //CONT.// 56688 819 NON-ASSOCIATED CAPACITY CNTY: WHARTON               |            |                  |              |             |                  |                  |                  |                  |   |        |         |
|-------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|---|--------|---------|
| REMORA MANAGEMENT, LLC 701560                                                                         |            |                  |              |             |                  |                  |                  |                  |   |        |         |
| PIERCE ESTATES WELL #: C176 RRCID -> 204404 COMPL. DATE 08/27/2004 TOTAL DEPTH 5712 PERF. 4230 - 4236 |            |                  |              |             |                  |                  |                  |                  |   |        |         |
| M                                                                                                     | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | EOM     |
| 0                                                                                                     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD   | BALANCE |
| 01                                                                                                    | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT | -0-     |
| 02                                                                                                    | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT | -0-     |
| 03                                                                                                    | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT | -0-     |
| 04                                                                                                    | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT | -0-     |
| 05                                                                                                    | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT | -0-     |
| 06                                                                                                    | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT | -0-     |
| 07                                                                                                    | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT | -0-     |
| 08                                                                                                    | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT | -0-     |
| 09                                                                                                    | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT | -0-     |
| 10                                                                                                    | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT | -0-     |
| 11                                                                                                    | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT | -0-     |
| 12                                                                                                    | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | N | NO RPT | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| LEHMBERG-COFFEY WELL #: 3 RRCID -> 284990 COMPL. DATE 09/27/2018 TOTAL DEPTH 5800 PERF. 4144 - 4146 |        |      |     |     |     |      |   |    |   |   |     |
|-----------------------------------------------------------------------------------------------------|--------|------|-----|-----|-----|------|---|----|---|---|-----|
| 01                                                                                                  | 1203 N | 1203 | -0- | -0- | -0- | 1134 | 1 | 69 | 2 | N | -0- |
| 02                                                                                                  | 1203 N | 1203 | -0- | -0- | -0- | 1181 | 1 | 22 | 2 | N | -0- |
| 03                                                                                                  | 1201 N | 1201 | -0- | -0- | -0- | 1190 | 1 | 11 | 2 | N | -0- |
| 04                                                                                                  | 1201 N | 1201 | -0- | -0- | -0- | 1193 | 1 | 8  | 2 | N | -0- |
| 05                                                                                                  | 1205 N | 1205 | -0- | -0- | -0- | 1190 | 1 | 15 | 2 | N | -0- |
| 06                                                                                                  | 1201 N | 1201 | -0- | -0- | -0- | 1190 | 1 | 11 | 2 | N | -0- |
| 07                                                                                                  | 1193 N | 1193 | -0- | -0- | -0- | 1186 | 1 | 7  | 2 | N | -0- |
| 08                                                                                                  | 1191 N | 1191 | -0- | -0- | -0- | 1175 | 1 | 16 | 2 | N | -0- |
| 09                                                                                                  | 1202 N | 1202 | -0- | -0- | -0- | 1201 | 1 | 1  | 2 | N | -0- |
| 10                                                                                                  | 1201 N | 1201 | -0- | -0- | -0- | 1183 | 1 | 18 | 2 | N | -0- |
| 11                                                                                                  | 1255 N | 1255 | -0- | -0- | -0- | 1242 | 1 | 13 | 2 | N | -0- |
| 12                                                                                                  | 1243 N | 1243 | -0- | -0- | -0- | 1170 | 1 | 73 | 2 | N | -0- |

TOTAL GAS PROD: 14,499

TOTAL CONDENSATE PROD: -0-

| MAGNET WITHERS (MIO 4400) 56688 828 NON-ASSOCIATED PRORATED CNTY: WHARTON                                  |       |        |     |     |   |     |  |  |  |   |        |
|------------------------------------------------------------------------------------------------------------|-------|--------|-----|-----|---|-----|--|--|--|---|--------|
| MCGOWAN WORKING PARTNERS, INC. 549836                                                                      |       |        |     |     |   |     |  |  |  |   |        |
| COCKBURN, H. C. -B- WELL #: 16 D RRCID -> 040426 COMPL. DATE 09/13/1966 TOTAL DEPTH 6014 PERF. 4402 - 4408 |       |        |     |     |   |     |  |  |  |   |        |
| 01                                                                                                         | T. A. | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |
| 02                                                                                                         | T. A. | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |
| 03/01 BALANCING DATE STATUS -> -0-                                                                         |       |        |     |     |   |     |  |  |  |   |        |
| 03                                                                                                         | T. A. | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |
| 04                                                                                                         | T. A. | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |
| 05                                                                                                         | T. A. | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |
| 06                                                                                                         | T. A. | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |
| 07                                                                                                         | T. A. | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |
| 08                                                                                                         | T. A. | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |
| 09/01 BALANCING DATE STATUS -> -0-                                                                         |       |        |     |     |   |     |  |  |  |   |        |
| 09                                                                                                         | T. A. | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |
| 10                                                                                                         | T. A. | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |
| 11                                                                                                         | T. A. | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |
| 12                                                                                                         | T. A. | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

MAGNET WITHERS (MIO 4400) //CONT.// 56688 828 NON-ASSOCIATED PRORATED CNTY: WHARTON  
 ORX RESOURCES, L.L.C. 627136  
 COCKBURN, HC WELL #: 11 RRCID -> 261233 COMPL. DATE 03/29/2011 TOTAL DEPTH 5540 PERF. 4372 - 4378

| M                                  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C   | COND | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
|------------------------------------|------------|------------------|---------------------|------------------|------------------|-----|------|------------------|------------------|---------|
| 0                                  |            | PROD GAS LIFT(L) | STATUS(CODE)        | AMT CODE         | AMT CODE         | M   | PROD | AMT CODE         | AMT CODE         | BALANCE |
| 01                                 | 14B2 EXT   | NO RPT           | -0-                 | -0-              | B                | -0- | N    | NO RPT           |                  | -0-     |
| 02                                 | 14B2 EXT   | NO RPT           | -0-                 | -0-              | B                | -0- | N    | NO RPT           |                  | -0-     |
| 03/01 BALANCING DATE STATUS -> -0- |            |                  |                     |                  |                  |     |      |                  |                  |         |
| 03                                 | 14B2 EXT   | NO RPT           | -0-                 | -0-              | B                | -0- | N    | NO RPT           |                  | -0-     |
| 04                                 | 14B2 EXT   | NO RPT           | -0-                 | -0-              | B                | -0- | N    | NO RPT           |                  | -0-     |
| 05                                 | 14B2 EXT   | NO RPT           | -0-                 | -0-              | B                | -0- | N    | NO RPT           |                  | -0-     |
| 06                                 | 14B2 EXT   | NO RPT           | -0-                 | -0-              | B                | -0- | N    | NO RPT           |                  | -0-     |
| 07                                 | 14B2 EXT   | NO RPT           | -0-                 | -0-              | B                | -0- | N    | NO RPT           |                  | -0-     |
| 08                                 | 14B2 EXT   | NO RPT           | -0-                 | -0-              | B                | -0- | N    | NO RPT           |                  | -0-     |
| 09/01 BALANCING DATE STATUS -> -0- |            |                  |                     |                  |                  |     |      |                  |                  |         |
| 09                                 | 14B2 EXT   | NO RPT           | -0-                 | -0-              | B                | -0- | N    | NO RPT           |                  | -0-     |
| 10                                 | 14B2 EXT   | NO RPT           | -0-                 | -0-              | B                | -0- | N    | NO RPT           |                  | -0-     |
| 11                                 | 14B2 EXT   | NO RPT           | -0-                 | -0-              | B                | -0- | N    | NO RPT           |                  | -0-     |
| 12                                 | 14B2 EXT   | NO RPT           | -0-                 | -0-              | B                | -0- | N    | NO RPT           |                  | -0-     |
| TOTAL GAS PROD: -0-                |            |                  |                     |                  |                  |     |      |                  |                  |         |
| TOTAL CONDENSATE PROD: -0-         |            |                  |                     |                  |                  |     |      |                  |                  |         |

COCKBURN, H. C. WELL #: 147 RRCID -> 281250 COMPL. DATE 12/19/2015 TOTAL DEPTH 5650 PERF. 4410 - 4414

|                                    |     |     |     |     |   |     |   |     |  |     |
|------------------------------------|-----|-----|-----|-----|---|-----|---|-----|--|-----|
| 01                                 | 0   | -0- | -0- | -0- | B | -0- | N | -0- |  | -0- |
| 02                                 | 0   | -0- | -0- | -0- | B | -0- | N | -0- |  | -0- |
| 03/01 BALANCING DATE STATUS -> -0- |     |     |     |     |   |     |   |     |  |     |
| 03                                 | 0   | -0- | -0- | -0- | B | -0- | N | -0- |  | -0- |
| 04                                 | 0   | -0- | -0- | -0- | B | -0- | N | -0- |  | -0- |
| 05                                 | 0   | -0- | -0- | -0- | B | -0- | N | -0- |  | -0- |
| 06                                 | 0   | -0- | -0- | -0- | B | -0- | N | -0- |  | -0- |
| 07                                 | 0 # | -0- | -0- | -0- | B | -0- | N | -0- |  | -0- |
| 08                                 | 0 # | -0- | -0- | -0- | B | -0- | N | -0- |  | -0- |
| 09/01 BALANCING DATE STATUS -> -0- |     |     |     |     |   |     |   |     |  |     |
| 09                                 | 0 # | -0- | -0- | -0- | B | -0- | N | -0- |  | -0- |
| 10                                 | 0 # | -0- | -0- | -0- | B | -0- | N | -0- |  | -0- |
| 11                                 | 0 N | -0- | -0- | -0- | B | -0- | N | -0- |  | -0- |
| 12                                 | 0 N | -0- | -0- | -0- | B | -0- | N | -0- |  | -0- |
| TOTAL GAS PROD: -0-                |     |     |     |     |   |     |   |     |  |     |
| TOTAL CONDENSATE PROD: -0-         |     |     |     |     |   |     |   |     |  |     |

REMORA MANAGEMENT, LLC 701560  
 PIERCE ESTATES WELL #: B160 RRCID -> 284319 COMPL. DATE 06/08/2018 TOTAL DEPTH 5323 PERF. 4346 - 4362

|                                    |          |     |     |       |   |      |     |     |   |     |
|------------------------------------|----------|-----|-----|-------|---|------|-----|-----|---|-----|
| 01                                 | 14B2 EXT | -0- | -0- | -0-   | B | -0-  | N   | -0- |   | -0- |
| 02                                 | 14B2 EXT | 290 | -0- | 290   | B | 290  | N   | -0- |   | -0- |
| 03/01 BALANCING DATE STATUS -> 290 |          |     |     |       |   |      |     |     |   |     |
| 03                                 | 14B2 EXT | 293 | -0- | 293   | B | 583  | 290 | 1   | 3 | 2   |
| 04                                 | T. A.    | 291 | -0- | 291   | B | 874  | 289 | 1   | 2 | 2   |
| 05                                 | 0        | 297 | -0- | 297   | B | 1171 | 293 | 1   | 4 | 2   |
| 06                                 | 0        | 302 | -0- | 302   | B | 1473 | 299 | 1   | 3 | 2   |
| 07                                 | 1785 N   | 312 | -0- | -1473 | B | -0-  | 310 | 1   | 2 | 2   |
| 08                                 | 311 N    | 311 | -0- | -0-   | B | -0-  | 307 | 1   | 4 | 2   |
| 09/01 BALANCING DATE STATUS -> -0- |          |     |     |       |   |      |     |     |   |     |
| 09                                 | 302 N    | 302 | -0- | -0-   | B | -0-  | 302 | 1   | N | -0- |
| 10                                 | 310 N    | 298 | -0- | -12   | B | -0-  | 294 | 1   | 4 | 2   |
| 11                                 | 300 N    | -0- | -0- | -300  | B | -0-  | N   | -0- |   | -0- |
| 12                                 | 310 N    | -0- | -0- | -310  | B | -0-  | N   | -0- |   | -0- |
| TOTAL GAS PROD: 2,696              |          |     |     |       |   |      |     |     |   |     |
| TOTAL CONDENSATE PROD: -0-         |          |     |     |       |   |      |     |     |   |     |



| MAGNET WITHERS (SM- 23) |   |            |          |                         |                        |                         |       |                     |            | 56688 864   | NON-ASSOCIATED  | EXEMPT                 | CNTY: WHARTON       |            |                   |  |
|-------------------------|---|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-------------|-----------------|------------------------|---------------------|------------|-------------------|--|
| ORX RESOURCES, L.L.C.   |   |            |          |                         |                        |                         |       |                     |            | 627136      |                 |                        |                     |            |                   |  |
| COCKBURN, H. C.         |   |            |          |                         |                        |                         |       |                     |            | WELL #: 147 | RRCID -> 282352 | COMPL. DATE 06/29/2016 | TOTAL DEPTH         | 5650       | PERF. 1740 - 1747 |  |
| M                       | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD       | * AMT CODE             | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE       |  |
| 01                      |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N           | -0-             |                        |                     |            | -0-               |  |
| 02                      |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N           | -0-             |                        |                     |            | -0-               |  |
| 03                      |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N           | -0-             |                        |                     |            | -0-               |  |
| 04                      |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N           | -0-             |                        |                     |            | -0-               |  |
| 05                      |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N           | -0-             |                        |                     |            | -0-               |  |
| 06                      |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N           | -0-             |                        |                     |            | -0-               |  |
| 07                      |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N           | -0-             |                        |                     |            | -0-               |  |
| 08                      |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N           | -0-             |                        |                     |            | -0-               |  |
| 09                      |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N           | -0-             |                        |                     |            | -0-               |  |
| 10                      |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N           | -0-             |                        |                     |            | -0-               |  |
| 11                      |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N           | -0-             |                        |                     |            | -0-               |  |
| 12                      |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N           | -0-             |                        |                     |            | -0-               |  |
| TOTAL GAS PROD:         |   |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         |       |                     |            |             | -0-             |                        |                     |            |                   |  |

| MAGNET WITHERS (5400)        |          |        |     |     |                        |     |  |  |  | 56688 900 | NON-ASSOCIATED  | CAPACITY               | CNTY: WHARTON |     |                   |  |
|------------------------------|----------|--------|-----|-----|------------------------|-----|--|--|--|-----------|-----------------|------------------------|---------------|-----|-------------------|--|
| DEWBRE PETROLEUM CORPORATION |          |        |     |     |                        |     |  |  |  | 216748    |                 |                        |               |     |                   |  |
| DUFFY, G. A.                 |          |        |     |     |                        |     |  |  |  | WELL #: 3 | RRCID -> 007213 | COMPL. DATE 05/15/1951 | TOTAL DEPTH   | N/A | PERF. 5403 - 5407 |  |
| 01                           | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N         | NO RPT          |                        |               |     | -0-               |  |
| 02                           | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N         | NO RPT          |                        |               |     | -0-               |  |
| 03                           | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N         | NO RPT          |                        |               |     | -0-               |  |
| 04                           | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N         | NO RPT          |                        |               |     | -0-               |  |
| 05                           | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N         | NO RPT          |                        |               |     | -0-               |  |
| 06                           | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N         | NO RPT          |                        |               |     | -0-               |  |
| 07                           | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N         | NO RPT          |                        |               |     | -0-               |  |
| 08                           | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N         | NO RPT          |                        |               |     | -0-               |  |
| 09                           | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N         | NO RPT          |                        |               |     | -0-               |  |
| 10                           | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N         | NO RPT          |                        |               |     | -0-               |  |
| 11                           | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N         | NO RPT          |                        |               |     | -0-               |  |
| 12                           | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N         | NO RPT          |                        |               |     | -0-               |  |
| TOTAL GAS PROD:              |          |        | -0- |     | TOTAL CONDENSATE PROD: |     |  |  |  |           | -0-             |                        |               |     |                   |  |

| DUFFY, G. A.    |          |        |     |     |                        |     |  |  |  | WELL #: 14 | RRCID -> 122703 | COMPL. DATE 11/15/1986 | TOTAL DEPTH | 5686 | PERF. 5391 - 5395 |  |
|-----------------|----------|--------|-----|-----|------------------------|-----|--|--|--|------------|-----------------|------------------------|-------------|------|-------------------|--|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N          | NO RPT          |                        |             |      | -0-               |  |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N          | NO RPT          |                        |             |      | -0-               |  |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N          | NO RPT          |                        |             |      | -0-               |  |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N          | NO RPT          |                        |             |      | -0-               |  |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N          | NO RPT          |                        |             |      | -0-               |  |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N          | NO RPT          |                        |             |      | -0-               |  |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N          | NO RPT          |                        |             |      | -0-               |  |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N          | NO RPT          |                        |             |      | -0-               |  |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N          | NO RPT          |                        |             |      | -0-               |  |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N          | NO RPT          |                        |             |      | -0-               |  |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N          | NO RPT          |                        |             |      | -0-               |  |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- |  |  |  | N          | NO RPT          |                        |             |      | -0-               |  |
| TOTAL GAS PROD: |          |        | -0- |     | TOTAL CONDENSATE PROD: |     |  |  |  |            | -0-             |                        |             |      |                   |  |

|                              |            |             |             |              |             |                 |                        |                        |      |                  |      |                   |      |         |
|------------------------------|------------|-------------|-------------|--------------|-------------|-----------------|------------------------|------------------------|------|------------------|------|-------------------|------|---------|
| MAGNET WITHERS (5400)        |            | //CONT.//   |             | 56688 900    |             | NON-ASSOCIATED  |                        | CAPACITY               |      | CNTY: WHARTON    |      |                   |      |         |
| DEWBRE PETROLEUM CORPORATION |            | //CONT.//   |             | 216748       |             |                 |                        |                        |      |                  |      |                   |      |         |
| DUFFY, G. A.                 |            | WELL #:     |             | 23           |             | RRCID -> 125598 |                        | COMPL. DATE 10/28/1987 |      | TOTAL DEPTH 6029 |      | PERF. 5384 - 5387 |      |         |
| M                            | GAS        | INJECT. (I) | MONTHLY     | CUMU         | STATUS      | * *             | DISPOSITIONS           | * *                    | C    | COND             | * *  | DISPOSITIONS      | * *  | EOM     |
| 0                            | ALLOW CODE | PROD        | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT             | CODE                   | AMT                    | CODE | M                | PROD | AMT               | CODE | BALANCE |
| 01                           | 14B DENY   | -0-         | -0-         | -0-          | -0-         |                 |                        |                        |      | N                | -0-  |                   |      | -0-     |
| 02                           | 14B2 EXT   | -0-         | -0-         | -0-          | -0-         |                 |                        |                        |      | N                | -0-  |                   |      | -0-     |
| 03                           | 14B2 EXT   | -0-         | -0-         | -0-          | -0-         |                 |                        |                        |      | N                | -0-  |                   |      | -0-     |
| 04                           | 14B2 EXT   | -0-         | -0-         | -0-          | -0-         |                 |                        |                        |      | N                | -0-  |                   |      | -0-     |
| 05                           | 14B2 EXT   | -0-         | -0-         | -0-          | -0-         |                 |                        |                        |      | N                | -0-  |                   |      | -0-     |
| 06                           | 14B2 EXT   | -0-         | -0-         | -0-          | -0-         |                 |                        |                        |      | N                | -0-  |                   |      | -0-     |
| 07                           | 14B2 EXT   | -0-         | -0-         | -0-          | -0-         |                 |                        |                        |      | N                | -0-  |                   |      | -0-     |
| 08                           | 14B2 EXT   | -0-         | -0-         | -0-          | -0-         |                 |                        |                        |      | N                | -0-  |                   |      | -0-     |
| 09                           | 14B2 EXT   | -0-         | -0-         | -0-          | -0-         |                 |                        |                        |      | N                | -0-  |                   |      | -0-     |
| 10                           | 14B2 EXT   | -0-         | -0-         | -0-          | -0-         |                 |                        |                        |      | N                | -0-  |                   |      | -0-     |
| 11                           | 14B2 EXT   | -0-         | -0-         | -0-          | -0-         |                 |                        |                        |      | N                | -0-  |                   |      | -0-     |
| 12                           | 14B2 EXT   | -0-         | -0-         | -0-          | -0-         |                 |                        |                        |      | N                | -0-  |                   |      | -0-     |
| TOTAL GAS PROD:              |            | -0-         |             |              |             |                 | TOTAL CONDENSATE PROD: |                        | -0-  |                  |      |                   |      |         |

| MAGNET WITHERS, E. (MIOCENE 3670) |     |        |     | 56689 650   | NON-ASSOCIATED         | ONE WELL    | CNTY: WHARTON |             |      |                   |
|-----------------------------------|-----|--------|-----|-------------|------------------------|-------------|---------------|-------------|------|-------------------|
| CHAROLAIS ENERGY, LLC             |     |        |     | 102927      |                        |             |               |             |      |                   |
| COCKBURN, H. C.                   |     |        |     | WELL #: 129 | RRCID -> 117017        | COMPL. DATE | N/A           | TOTAL DEPTH | 7543 | PERF. 2085 - 2700 |
| 01                                | 0 K | NO RPT | -0- | -0-         | -0-                    |             | N             | NO RPT      |      | -0-               |
| 02                                | 0 K | NO RPT | -0- | -0-         | -0-                    |             | N             | NO RPT      |      | -0-               |
| 03                                | 0 K | NO RPT | -0- | -0-         | -0-                    |             | N             | NO RPT      |      | -0-               |
| 04                                | 0 K | NO RPT | -0- | -0-         | -0-                    |             | N             | NO RPT      |      | -0-               |
| 05                                | 0 K | NO RPT | -0- | -0-         | -0-                    |             | N             | NO RPT      |      | -0-               |
| 06                                | 0 K | NO RPT | -0- | -0-         | -0-                    |             | N             | NO RPT      |      | -0-               |
| 07                                | 0 K | NO RPT | -0- | -0-         | -0-                    |             | N             | NO RPT      |      | -0-               |
| 08                                | 0 K | NO RPT | -0- | -0-         | -0-                    |             | N             | NO RPT      |      | -0-               |
| 09                                | 0 K | NO RPT | -0- | -0-         | -0-                    |             | N             | NO RPT      |      | -0-               |
| 10                                | 0 K | NO RPT | -0- | -0-         | -0-                    |             | N             | NO RPT      |      | -0-               |
| 11                                | 0 K | NO RPT | -0- | -0-         | -0-                    |             | N             | NO RPT      |      | -0-               |
| 12                                | 0 K | NO RPT | -0- | -0-         | -0-                    |             | N             | NO RPT      |      | -0-               |
| TOTAL GAS PROD:                   |     |        |     | -0-         | TOTAL CONDENSATE PROD: |             |               |             | -0-  |                   |

| COCKBURN OIL CORP. UNIT |      |     |        | WELL #: | 2   | RRCID -> 170592 | COMPL. DATE 07/04/1998 | TOTAL DEPTH | 6150 | PERF. 3818 | - | 3826 |
|-------------------------|------|-----|--------|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01                      | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 02                      | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 03                      | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 04                      | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 05                      | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 06                      | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 07                      | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 08                      | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 09                      | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 10                      | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 11                      | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 12                      | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:         |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-        |   |      |

|                                  |       |            |          |                         |                       |                         |   |   |                       |           |   |                |           |                 |   |                        |   |                   |             |                    |  |
|----------------------------------|-------|------------|----------|-------------------------|-----------------------|-------------------------|---|---|-----------------------|-----------|---|----------------|-----------|-----------------|---|------------------------|---|-------------------|-------------|--------------------|--|
| MAGNOLIA SPRINGS (AUSTIN CHALK)  |       |            |          |                         |                       |                         |   |   |                       | 56785 500 |   | NON-ASSOCIATED |           | CAPACITY        |   | CNTY: JASPER           |   |                   |             |                    |  |
| ROY JACKSON ENERGY OPERATING, LL |       |            |          |                         |                       |                         |   |   |                       | 101653    |   |                |           |                 |   |                        |   |                   |             |                    |  |
| CAMERON HEIRS                    |       |            |          |                         |                       |                         |   |   |                       | WELL #:   |   | 2H             |           | RRCID -> 278974 |   | COMPL. DATE 12/24/2014 |   | TOTAL DEPTH 12412 |             | PERF.12595 - 18720 |  |
| M                                | 0     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-)UNDERAGE | * | * | DISPOSITIONS AMT CODE | *         | * | C M            | COND PROD | *               | * | DISPOSITIONS AMT CODE  | * | *                 | EOM BALANCE |                    |  |
| 01                               | 14B2  | EXT        | 1181     | -0-                     | 1181                  | 5247                    |   |   | 1074 2                |           |   | 107 9 N        | 97        |                 |   | 191 1                  |   |                   | 183         |                    |  |
| 02                               | 14B2  | EXT        | 1654     | -0-                     | 1654                  | 6901                    |   |   | 1637 2                |           |   | 17 9 N         | 15        |                 |   | 187 1                  |   |                   | 12          |                    |  |
| 03                               | 14B2  | EXT        | 1456     | -0-                     | 1456                  | 8357                    |   |   | 1084 2                |           |   | 372 9 N        | 338       |                 |   | 190 1                  |   |                   | 160         |                    |  |
| 04                               | 10268 | X          | 1911     | -0-                     | -8357                 | -0-                     |   |   | 1531 2                |           |   | 380 9 N        | 345       |                 |   | 162 1                  |   |                   | 343         |                    |  |
| 05                               | 0     | N          | -0-      | -0-                     | -0-                   | -0-                     |   |   |                       |           |   | N              | 243       |                 |   | 189 1                  |   |                   | 397         |                    |  |
| 06                               | 1750  | N          | 1750     | -0-                     | -0-                   | -0-                     |   |   | 1545 2                |           |   | 205 9 N        | 186       |                 |   | 362 1                  |   |                   | 223         |                    |  |
| 07                               | 1950  | N          | 1950     | -0-                     | -0-                   | -0-                     |   |   | 1756 2                |           |   | 194 9 N        | 176       |                 |   | 176 1                  |   |                   | 223         |                    |  |
| 08                               | 1723  | N          | 1723     | -0-                     | -0-                   | -0-                     |   |   | 1528 2                |           |   | 195 9 N        | 177       |                 |   | 177 1                  |   |                   | 223         |                    |  |
| 09                               | 647   | N          | 647      | -0-                     | -0-                   | -0-                     |   |   | 319 2                 |           |   | 328 9 N        | 298       |                 |   | 298 1                  |   |                   | 223         |                    |  |
| 10                               | 0     | N          | NO RPT   | -0-                     | -0-                   | -0-                     |   |   |                       |           |   | N              | NO RPT    |                 |   |                        |   |                   | 223         |                    |  |
| 11                               | 0     | N          | NO RPT   | -0-                     | -0-                   | -0-                     |   |   |                       |           |   | N              | NO RPT    |                 |   |                        |   |                   | 223         |                    |  |
| 12                               | 0     | N          | NO RPT   | -0-                     | -0-                   | -0-                     |   |   |                       |           |   | N              | NO RPT    |                 |   |                        |   |                   | 223         |                    |  |
| TOTAL GAS PROD:                  |       |            | 12,272   |                         |                       | TOTAL CONDENSATE PROD:  |   |   | 1,875                 |           |   |                |           |                 |   |                        |   |                   |             |                    |  |

| THERON ENERGY OPERATING, LLC |      |    |        |     | 102302  |     |                        |                        |                   |           |     |  |     |  |  |  |
|------------------------------|------|----|--------|-----|---------|-----|------------------------|------------------------|-------------------|-----------|-----|--|-----|--|--|--|
| ARTEMIS                      |      |    |        |     | WELL #: | 1H  | RRCID -> 300246        | COMPL. DATE 09/01/2025 | TOTAL DEPTH 12482 | PERF. N/A |     |  |     |  |  |  |
| 09                           | SHUT | IN | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           |     |  | -0- |  |  |  |
| 10                           | SHUT | IN | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           |     |  | -0- |  |  |  |
| 11                           | SHUT | IN | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           |     |  | -0- |  |  |  |
| 12                           | SHUT | IN | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |           |     |  | -0- |  |  |  |
| TOTAL GAS PROD:              |      |    |        | -0- |         |     | TOTAL CONDENSATE PROD: |                        |                   |           | -0- |  |     |  |  |  |

| BURK ROYALTY CO., LTD. |       |   |       | 108799  |       |     |                 |                        |      |   |   |                   |      |                    |  |  |  |  |  |  |  |  |     |
|------------------------|-------|---|-------|---------|-------|-----|-----------------|------------------------|------|---|---|-------------------|------|--------------------|--|--|--|--|--|--|--|--|-----|
| FISH CAMP              |       |   |       | WELL #: |       | 1H  | RRCID -> 296144 | COMPL. DATE 01/13/2023 |      |   |   | TOTAL DEPTH 12905 |      | PERF.13209 - 18021 |  |  |  |  |  |  |  |  |     |
| 01                     | 14880 | X | 13686 | -0-     | -1194 | -0- | 11744           | 2                      | 1942 | 9 | N | 1765              | 1836 | 1                  |  |  |  |  |  |  |  |  | 452 |
| 02                     | 12703 | X | 12703 | -0-     | -0-   | -0- | 11064           | 2                      | 1639 | 9 | N | 1490              | 1615 | 1                  |  |  |  |  |  |  |  |  | 327 |
| 03                     | 14012 | X | 12187 | -0-     | -1825 | -0- | 10727           | 2                      | 1460 | 9 | N | 1327              | 1235 | 1                  |  |  |  |  |  |  |  |  | 419 |
| 04                     | 14130 | X | 13214 | -0-     | -916  | -0- | 11270           | 2                      | 1944 | 9 | N | 1767              | 1771 | 1                  |  |  |  |  |  |  |  |  | 415 |
| 05                     | 14601 | X | 13198 | -0-     | -1403 | -0- | 11445           | 2                      | 1753 | 9 | N | 1594              | 1435 | 1                  |  |  |  |  |  |  |  |  | 574 |
| 06                     | 13620 | X | 11006 | -0-     | -2614 | -0- | 9588            | 2                      | 1418 | 9 | N | 1289              | 1418 | 1                  |  |  |  |  |  |  |  |  | 445 |
| 07                     | 14074 | X | 12265 | -0-     | -1809 | -0- | 10609           | 2                      | 1656 | 9 | N | 1505              | 1386 | 1                  |  |  |  |  |  |  |  |  | 564 |
| 08                     | 13640 | X | 11398 | -0-     | -2242 | -0- | 9804            | 2                      | 1594 | 9 | N | 1449              | 1757 | 1                  |  |  |  |  |  |  |  |  | 256 |
| 09                     | 13200 | X | 10774 | -0-     | -2426 | -0- | 9270            | 2                      | 1504 | 9 | N | 1367              | 1229 | 1                  |  |  |  |  |  |  |  |  | 394 |
| 10                     | 13206 | X | 10690 | -0-     | -2516 | -0- | 9501            | 2                      | 1189 | 9 | N | 1081              | 1243 | 1                  |  |  |  |  |  |  |  |  | 232 |
| 11                     | 11880 | X | 10362 | -0-     | -1518 | -0- | 8843            | 2                      | 1519 | 9 | N | 1381              | 1214 | 1                  |  |  |  |  |  |  |  |  | 399 |
| 12                     | 12276 | X | 10304 | -0-     | -1972 | -0- | 8893            | 2                      | 1411 | 9 | N | 1283              | 1266 | 1                  |  |  |  |  |  |  |  |  | 416 |
| TOTAL GAS PROD:        |       |   |       | 141,787 |       |     |                 | TOTAL CONDENSATE PROD: |      |   |   | 17,298            |      |                    |  |  |  |  |  |  |  |  |     |

| MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// 56785 500 NON-ASSOCIATED CAPACITY CNTY: JASPER             |         |       |          |            |             |        |                |                |                |   |      |                |                |         |
|------------------------------------------------------------------------------------------------------|---------|-------|----------|------------|-------------|--------|----------------|----------------|----------------|---|------|----------------|----------------|---------|
| BURK ROYALTY CO., LTD. //CONT.// 108799                                                              |         |       |          |            |             |        |                |                |                |   |      |                |                |         |
| S. STEINHAGEN WELL #: 1H RRCID -> 297150 COMPL. DATE 01/17/2024 TOTAL DEPTH 13822 PERF.14263 - 21305 |         |       |          |            |             |        |                |                |                |   |      |                |                |         |
| M                                                                                                    | ALLOW   | GAS   | INJECT.  | MONTHLY    | CUMU        | STATUS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| 0                                                                                                    | CODE    | PROD  | GAS LIFT | (L) STATUS | (-)UNDERAGE |        | AMT            | CODE           | AMT            | M | PROD | AMT            | CODE           | BALANCE |
| 01                                                                                                   | 80104 X | 45938 | -0-      | -34166     | -0-         |        | 1954 1         | 42673 2        | N              |   | 1192 | 1241 1         |                | 236     |
| 02                                                                                                   | 72352 X | 48071 | -0-      | -24281     | -0-         |        | 1311 9         |                |                |   |      |                |                |         |
| 03                                                                                                   | 71951 X | 45659 | -0-      | -26292     | -0-         |        | 1889 1         | 44900 2        | N              |   | 1165 | 887 1          |                | 514     |
| 04                                                                                                   | 69630 X | 40533 | -0-      | -29097     | -0-         |        | 1282 9         |                |                |   |      |                |                |         |
| 05                                                                                                   | 62837 X | 45861 | -0-      | -16976     | -0-         |        | 1750 1         | 42731 2        | N              |   | 1071 | 1054 1         |                | 531     |
| 06                                                                                                   | 51510 X | 39245 | -0-      | -12265     | -0-         |        | 1178 9         |                |                |   |      |                |                |         |
| 07                                                                                                   | 53227 X | 42134 | -0-      | -11093     | -0-         |        | 2114 1         | 37287 2        | N              |   | 1029 | 1219 1         |                | 341     |
| 08                                                                                                   | 45663 X | 38605 | -0-      | -7058      | -0-         |        | 1132 9         |                |                |   |      |                |                |         |
| 09                                                                                                   | 44370 X | 36920 | -0-      | -7450      | -0-         |        | 2081 1         | 42669 2        | N              |   | 1010 | 875 1          |                | 476     |
| 10                                                                                                   | 45849 X | 36416 | -0-      | -9433      | -0-         |        | 1111 9         |                |                |   |      |                |                |         |
| 11                                                                                                   | 40770 X | 26960 | -0-      | -13810     | -0-         |        | 1467 1         | 36867 2        | N              |   | 828  | 1082 1         |                | 222     |
| 12                                                                                                   | 42129 X | 31336 | -0-      | -10793     | -0-         |        | 911 9          |                |                |   |      |                |                |         |
|                                                                                                      |         |       |          |            |             |        | 1884 1         | 39194 2        | N              |   | 960  | 770 1          |                | 412     |
|                                                                                                      |         |       |          |            |             |        | 1056 9         |                |                |   |      |                |                |         |
|                                                                                                      |         |       |          |            |             |        | 1630 1         | 36074 2        | N              |   | 819  | 874 1          |                | 357     |
|                                                                                                      |         |       |          |            |             |        | 901 9          |                |                |   |      |                |                |         |
|                                                                                                      |         |       |          |            |             |        | 1963 1         | 34080 2        | N              |   | 797  | 880 1          |                | 274     |
|                                                                                                      |         |       |          |            |             |        | 877 9          |                |                |   |      |                |                |         |
|                                                                                                      |         |       |          |            |             |        | 1978 1         | 33570 2        | N              |   | 789  | 716 1          |                | 347     |
|                                                                                                      |         |       |          |            |             |        | 868 9          |                |                |   |      |                |                |         |
|                                                                                                      |         |       |          |            |             |        | 259 1          | 26053 2        | N              |   | 589  | 732 1          |                | 204     |
|                                                                                                      |         |       |          |            |             |        | 648 9          |                |                |   |      |                |                |         |
|                                                                                                      |         |       |          |            |             |        | 168 1          | 30282 2        | N              |   | 805  | 563 1          |                | 446     |
|                                                                                                      |         |       |          |            |             |        | 886 9          |                |                |   |      |                |                |         |

TOTAL GAS PROD: 477,678

TOTAL CONDENSATE PROD: 11,054

| FORTUNE RESOURCES LLC 278755                                                                      |        |        |     |     |     |  |        |       |   |  |        |       |  |     |
|---------------------------------------------------------------------------------------------------|--------|--------|-----|-----|-----|--|--------|-------|---|--|--------|-------|--|-----|
| BSMC A-937 WELL #: 1H RRCID -> 283525 COMPL. DATE 10/24/2017 TOTAL DEPTH 11663 PERF.12039 - 16391 |        |        |     |     |     |  |        |       |   |  |        |       |  |     |
| 01                                                                                                | 710 N  | 710    | -0- | -0- | -0- |  | 526 2  | 184 9 | N |  | 167    | 363 1 |  | 104 |
| 02                                                                                                | 1344 N | 1344   | -0- | -0- | -0- |  | 1129 2 | 215 9 | N |  | 195    | 186 1 |  | 113 |
| 03                                                                                                | 335 N  | 335    | -0- | -0- | -0- |  | 260 2  | 75 9  | N |  | 68     |       |  | 181 |
| 04                                                                                                | 1837 N | 1837   | -0- | -0- | -0- |  | 1552 2 | 285 9 | N |  | 259    | 182 1 |  | 258 |
| 05                                                                                                | 1089 N | 1089   | -0- | -0- | -0- |  | 883 2  | 206 9 | N |  | 187    | 363 1 |  | 82  |
| 06                                                                                                | 825 N  | 825    | -0- | -0- | -0- |  | 801 2  | 24 9  | N |  | 22     |       |  | 104 |
| 07                                                                                                | 1257 N | 1257   | -0- | -0- | -0- |  | 792 2  | 465 9 | N |  | 423    | 176 1 |  | 351 |
| 08                                                                                                | 731 N  | 731    | -0- | -0- | -0- |  | 630 2  | 101 9 | N |  | 92     | 354 1 |  | 89  |
| 09                                                                                                | 887 N  | 887    | -0- | -0- | -0- |  | 687 2  | 200 9 | N |  | 182    |       |  | 271 |
| 10                                                                                                | 291 N  | 291    | -0- | -0- | -0- |  | 222 2  | 69 9  | N |  | 63     | 159 1 |  | 175 |
| 11                                                                                                | 606 N  | 606    | -0- | -0- | -0- |  | 573 2  | 33 9  | N |  | 30     |       |  | 205 |
| 12                                                                                                | 0 N    | NO RPT | -0- | -0- | -0- |  |        |       | N |  | NO RPT |       |  | 205 |

TOTAL GAS PROD: 9,912

TOTAL CONDENSATE PROD: 1,688

| NECHES TRANSPORT INC. 601854                                                                      |          |        |     |     |     |  |  |  |   |  |        |  |  |     |
|---------------------------------------------------------------------------------------------------|----------|--------|-----|-----|-----|--|--|--|---|--|--------|--|--|-----|
| CARTWRIGHT WELL #: 1H RRCID -> 266315 COMPL. DATE 10/23/2010 TOTAL DEPTH 13073 PERF.14589 - 16308 |          |        |     |     |     |  |  |  |   |  |        |  |  |     |
| 01                                                                                                | PRTL PLG | -0-    | -0- | -0- | -0- |  |  |  | N |  | -0-    |  |  | -0- |
| 02                                                                                                | PRTL PLG | -0-    | -0- | -0- | -0- |  |  |  | N |  | -0-    |  |  | -0- |
| 03                                                                                                | PRTL PLG | -0-    | -0- | -0- | -0- |  |  |  | N |  | -0-    |  |  | -0- |
| 04                                                                                                | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N |  | NO RPT |  |  | -0- |
| 05                                                                                                | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N |  | NO RPT |  |  | -0- |
| 06                                                                                                | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N |  | NO RPT |  |  | -0- |
| 07                                                                                                | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N |  | NO RPT |  |  | -0- |
| 08                                                                                                | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N |  | NO RPT |  |  | -0- |
| 09                                                                                                | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N |  | NO RPT |  |  | -0- |
| 10                                                                                                | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N |  | NO RPT |  |  | -0- |
| 11                                                                                                | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N |  | NO RPT |  |  | -0- |
| 12                                                                                                | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N |  | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                           |            |          |                         |                      |                          |          |                     |             |                     |       |              |                    |                     |             |  |  |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|----------|---------------------|-------------|---------------------|-------|--------------|--------------------|---------------------|-------------|--|--|
| MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// |            |          |                         | 56785 500            | NON-ASSOCIATED           |          | CAPACITY            |             |                     |       | CNTY: JASPER |                    |                     |             |  |  |
| ZARVONA ENERGY LLC                        |            |          |                         | 950523               |                          |          |                     |             |                     |       |              |                    |                     |             |  |  |
| BP AMERICA A-995 UNIT                     |            |          |                         | WELL #:              | 1                        | RRCID -> | 238921              | COMPL. DATE | 09/21/2007          | TOTAL | DEPTH        | 13729              | PERF.               | 0 - 19306   |  |  |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M   | COND PROD    | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |  |  |
| 01                                        | 1643 X     | 1413     | -0-                     | -230                 | -0-                      | 1362     | 3                   | 51          | 9                   | N     | 46           |                    |                     | 124         |  |  |
| 02                                        | 1484 X     | 701      | -0-                     | -783                 | -0-                      | 701      | 3                   |             |                     | N     | -0-          |                    |                     | 124         |  |  |
| 03                                        | 1407 N     | 1407     | -0-                     | -0                   | -0-                      | 1354     | 3                   | 53          | 9                   | N     | 48           |                    |                     | 172         |  |  |
| 04                                        | 1380 N     | 1177     | -0-                     | -203                 | -0-                      | 1146     | 3                   | 31          | 9                   | N     | 28           |                    |                     | 200         |  |  |
| 05                                        | 775 N      | 621      | -0-                     | -154                 | -0-                      | 602      | 3                   | 19          | 9                   | N     | 17           |                    |                     | 217         |  |  |
| 06                                        | 1350 N     | 1214     | -0-                     | -136                 | -0-                      | 1202     | 3                   | 12          | 9                   | N     | 11           | 170                | 1                   | 58          |  |  |
| 07                                        | 1209 N     | 435      | -0-                     | -774                 | -0-                      | 411      | 3                   | 24          | 9                   | N     | 22           |                    |                     | 80          |  |  |
| 08                                        | 620 N      | 415      | -0-                     | -205                 | -0-                      | 405      | 3                   | 10          | 9                   | N     | 9            |                    |                     | 89          |  |  |
| 09                                        | 1200 N     | 243      | -0-                     | -957                 | -0-                      | 240      | 3                   | 3           | 9                   | N     | 3            |                    |                     | 92          |  |  |
| 10                                        | 1904 N     | 1904     | -0-                     | -0                   | -0-                      | 1858     | 3                   | 46          | 9                   | N     | 42           |                    |                     | 134         |  |  |
| 11                                        | 418 N      | 418      | -0-                     | -0                   | -0-                      | 404      | 3                   | 14          | 9                   | N     | 13           |                    |                     | 147         |  |  |
| 12                                        | 248 N      | NO RPT   | -0-                     | -248                 | -0-                      |          |                     |             |                     | N     | NO RPT       |                    |                     | 147         |  |  |
| TOTAL GAS PROD:                           |            | 9,948    |                         |                      | TOTAL CONDENSATE PROD:   |          | 239                 |             |                     |       |              |                    |                     |             |  |  |

| BP AMERICA A-187 |       |   |        | WELL #: | 1     | RRCID -> 238927        | COMPL. | DATE 02/14/2008 | TOTAL | DEPTH 14700 | PERF.14288 | - 20721 |     |
|------------------|-------|---|--------|---------|-------|------------------------|--------|-----------------|-------|-------------|------------|---------|-----|
| 01               | 11091 | X | 11091  | -0-     | -0-   | -0-                    | 11007  | 3               | 84    | 9           | N          | 76      | 149 |
| 02               | 9311  | X | 9311   | -0-     | -0-   | -0-                    | 9311   | 3               |       |             | N          | -0-     | 149 |
| 03               | 11108 | X | 11108  | -0-     | -0-   | -0-                    | 11038  | 3               | 70    | 9           | N          | 64      | 55  |
| 04               | 10795 | X | 10795  | -0-     | -0-   | -0-                    | 10741  | 3               | 54    | 9           | N          | 49      | 104 |
| 05               | 10511 | X | 10511  | -0-     | -0-   | -0-                    | 10450  | 3               | 61    | 9           | N          | 55      | 159 |
| 06               | 10801 | X | 10801  | -0-     | -0-   | -0-                    | 10729  | 3               | 72    | 9           | N          | 65      | 224 |
| 07               | 9888  | X | 9888   | -0-     | -0-   | -0-                    | 9882   | 3               | 6     | 9           | N          | 5       | 82  |
| 08               | 10173 | X | 10173  | -0-     | -0-   | -0-                    | 10120  | 3               | 53    | 9           | N          | 48      | 130 |
| 09               | 9199  | X | 9199   | -0-     | -0-   | -0-                    | 9145   | 3               | 54    | 9           | N          | 49      | 179 |
| 10               | 9843  | X | 9843   | -0-     | -0-   | -0-                    | 9785   | 3               | 58    | 9           | N          | 53      | 232 |
| *11              | 9615  | X | 9615   | -0-     | -0-   | -0-                    | 9542   | 3               | 73    | 9           | N          | 66      | 119 |
| 12               | 1054  | X | NO RPT | -0-     | -1054 | -0-                    |        |                 |       |             | N          | NO RPT  | 119 |
| TOTAL GAS PROD:  |       |   |        | 112,335 |       | TOTAL CONDENSATE PROD: |        |                 |       | 530         |            |         |     |

| BP              | BLACK | STONE | A-520  | UNIT  | WELL #: | 1   | RRCID ->               | 238930 | COMPL. | DATE | 03/20/2008 | TOTAL  | DEPTH | 13795 | PERF. | 13258 | - | 18528 |
|-----------------|-------|-------|--------|-------|---------|-----|------------------------|--------|--------|------|------------|--------|-------|-------|-------|-------|---|-------|
| 01              | 589   | N     | 332    | -0-   | -257    | -0- | 332                    | 3      |        | N    |            | -0-    |       |       |       |       |   | 94    |
| 02              | 364   | N     | 364    | -0-   | -0-     | -0- | 364                    | 3      |        | N    |            | -0-    |       |       |       |       |   | 94    |
| 03              | 1945  | N     | 1945   | -0-   | -0-     | -0- | 1851                   | 3      |        | 94   | 9          | 85     |       |       |       |       |   | 179   |
| 04              | 1325  | N     | 1325   | -0-   | -0-     | -0- | 1307                   | 3      |        | 18   | 9          | 16     |       |       |       |       |   | 195   |
| 05              | 660   | N     | 660    | -0-   | -0-     | -0- | 619                    | 3      |        | 41   | 9          | 37     |       |       |       |       |   | 232   |
| 06              | 1560  | N     | 574    | -0-   | -986    | -0- | 571                    | 3      |        | 3    | 9          | 3      |       |       |       |       |   | 235   |
| 07              | 1364  | N     | 397    | -0-   | -967    | -0- | 393                    | 3      |        | 4    | 9          | 4      |       |       |       |       |   | 239   |
| 08              | 651   | N     | 365    | -0-   | -286    | -0- | 354                    | 3      |        | 11   | 9          | 10     |       |       |       |       |   | 249   |
| 09              | 570   | N     | 239    | -0-   | -331    | -0- | 220                    | 3      |        | 19   | 9          | 17     |       |       |       |       |   | 266   |
| 10              | 403   | N     | 300    | -0-   | -103    | -0- | 300                    | 3      |        |      |            | -0-    |       |       |       |       |   | 266   |
| 11              | 360   | N     | 297    | -0-   | -63     | -0- | 297                    | 3      |        |      |            | -0-    |       |       |       |       |   | 266   |
| 12              | 248   | N     | NO RPT | -0-   | -248    | -0- |                        |        |        | N    |            | NO RPT |       |       |       |       |   | 266   |
| TOTAL GAS PROD: |       |       |        | 6,798 |         |     | TOTAL CONDENSATE PROD: |        |        |      |            | 172    |       |       |       |       |   |       |

MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// 56785 500 NON-ASSOCIATED CAPACITY CNTY: JASPER  
 ZARVONA ENERGY LLC //CONT.// 950523  
 BP BLACK STONE A-520 WELL #: 2 RRCID -> 246628 COMPL. DATE 11/14/2008 TOTAL DEPTH 13756 PERF.13250 - 18553

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|---|-----------|---------------------------|--------------|-------------|
| 01              | 25 N       | 25       | -0-                     | -0-                  | -0-                     | 25    | 3                   |       |        | N | -0-       |                           |              | 80          |
| 02              | 5 N        | 5        | -0-                     | -0-                  | -0-                     | 5     | 3                   |       |        | N | -0-       |                           |              | 80          |
| 03              | 4 N        | 4        | -0-                     | -0-                  | -0-                     | 4     | 3                   |       |        | N | -0-       |                           |              | 80          |
| 04              | 30 N       | -0-      | -0-                     | -30                  | -0-                     |       |                     |       |        | N | -0-       |                           |              | 80          |
| 05              | 5 N        | 4        | -0-                     | -1                   | -0-                     | 4     | 3                   |       |        | N | -0-       |                           |              | 80          |
| 06              | 4 N        | -0-      | -0-                     | -4                   | -0-                     |       |                     |       |        | N | -0-       |                           |              | 80          |
| 07              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | N | -0-       |                           |              | 80          |
| 08              | 8 N        | 8        | -0-                     | -0-                  | -0-                     | 8     | 3                   |       |        | N | -0-       |                           |              | 80          |
| 09              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | N | -0-       |                           |              | 80          |
| 10              | 8 N        | 8        | -0-                     | -0-                  | -0-                     | 8     | 3                   |       |        | N | -0-       |                           |              | 80          |
| 11              | 8 N        | 5        | -0-                     | -3                   | -0-                     | 5     | 3                   |       |        | N | -0-       |                           |              | 80          |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |        | N | NO RPT    |                           |              | 80          |
| TOTAL GAS PROD: |            | 59       |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                 |       |        |   |           |                           |              |             |

BP BLACK STONE A-266 UNIT WELL #: 1H RRCID -> 246915 COMPL. DATE 12/06/2008 TOTAL DEPTH 13490 PERF.12921 - 19418

|                 |        |        |     |       |                        |      |       |     |   |   |        |     |   |     |
|-----------------|--------|--------|-----|-------|------------------------|------|-------|-----|---|---|--------|-----|---|-----|
| 01              | 3904 X | 3904   | -0- | -0-   | -0-                    | 3755 | 3     | 149 | 9 | N | 135    |     |   | 481 |
| 02              | 4441 X | 4441   | -0- | -0-   | -0-                    | 4047 | 3     | 394 | 9 | N | 358    | 358 | 1 | 481 |
| 03              | 3420 X | 3420   | -0- | -0-   | -0-                    | 3241 | 3     | 179 | 9 | N | 163    | 163 | 1 | 481 |
| 04              | 4323 X | 4323   | -0- | -0-   | -0-                    | 4323 | 3     |     |   | N | -0-    |     |   | 481 |
| 05              | 3675 X | 3675   | -0- | -0-   | -0-                    | 3675 | 3     |     |   | N | -0-    |     |   | 481 |
| 06              | 3627 X | 3627   | -0- | -0-   | -0-                    | 3432 | 3     | 195 | 9 | N | 177    | 177 | 1 | 481 |
| 07              | 3779 X | 3779   | -0- | -0-   | -0-                    | 3585 | 3     | 194 | 9 | N | 176    | 176 | 1 | 481 |
| 08              | 2838 X | 2838   | -0- | -0-   | -0-                    | 2651 | 3     | 187 | 9 | N | 170    | 170 | 1 | 481 |
| 09              | 3911 X | 3911   | -0- | -0-   | -0-                    | 3911 | 3     |     |   | N | -0-    |     |   | 481 |
| 10              | 3747 X | 3747   | -0- | -0-   | -0-                    | 3747 | 3     |     |   | N | -0-    |     |   | 481 |
| *11             | 4273 X | 4273   | -0- | -0-   | -0-                    | 4078 | 3     | 195 | 9 | N | 177    | 177 | 1 | 481 |
| 12              | 1240 X | NO RPT | -0- | -1240 | -0-                    |      |       |     |   | N | NO RPT |     |   | 481 |
| TOTAL GAS PROD: |        | 41,938 |     |       | TOTAL CONDENSATE PROD: |      | 1,356 |     |   |   |        |     |   |     |

ANADARKO FEE A-135 SWD WELL #: 1 RRCID -> 247332 COMPL. DATE 06/26/2008 TOTAL DEPTH 6000 PERF. 4557 - 5690

|                 |        |        |     |     |                        |  |     |  |  |   |        |  |  |     |
|-----------------|--------|--------|-----|-----|------------------------|--|-----|--|--|---|--------|--|--|-----|
| 01              | INJECT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  | -0- |
| 02              | INJECT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  | -0- |
| 03              | INJECT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  | -0- |
| 04              | INJECT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  | -0- |
| 05              | INJECT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  | -0- |
| 06              | INJECT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  | -0- |
| 07              | INJECT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  | -0- |
| 08              | INJECT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  | -0- |
| 09              | INJECT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  | -0- |
| 10              | INJECT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  | -0- |
| 11              | INJECT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  | -0- |
| 12              | INJECT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |  |   |        |  |  |     |

|                                                                             |            |          |                         |                      |                         |                        |                     |       |        |                                                                             |           |                           |              |             |
|-----------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|--------|-----------------------------------------------------------------------------|-----------|---------------------------|--------------|-------------|
| MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// 56785 500 NON-ASSOCIATED CAPACITY |            |          |                         |                      |                         |                        |                     |       |        | CNTY: JASPER                                                                |           |                           |              |             |
| ZARVONA ENERGY LLC //CONT.// 950523                                         |            |          |                         |                      |                         |                        |                     |       |        |                                                                             |           |                           |              |             |
| BLACK STONE MINERALS A-34 UNIT 1 WELL #: 1                                  |            |          |                         |                      |                         |                        |                     |       |        | RRCID -> 250148 COMPL. DATE 08/20/2008 TOTAL DEPTH 14079 PERF.13668 - 19142 |           |                           |              |             |
| M                                                                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M                                                                         | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                                          | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N                                                                           | -0-       |                           |              | 35          |
| 02                                                                          | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N                                                                           | -0-       |                           |              | 35          |
| 03                                                                          | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N                                                                           | -0-       |                           |              | 35          |
| 04                                                                          | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N                                                                           | -0-       |                           |              | 35          |
| 05                                                                          | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N                                                                           | -0-       |                           |              | 35          |
| 06                                                                          | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N                                                                           | -0-       |                           |              | 35          |
| 07                                                                          | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N                                                                           | -0-       |                           |              | 35          |
| 08                                                                          | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N                                                                           | -0-       |                           |              | 35          |
| 09                                                                          | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N                                                                           | -0-       |                           |              | 35          |
| 10                                                                          | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N                                                                           | -0-       |                           |              | 35          |
| 11                                                                          | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N                                                                           | -0-       |                           |              | 35          |
| 12                                                                          | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N                                                                           | NO RPT    |                           |              | 35          |
| TOTAL GAS PROD:                                                             |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |        |                                                                             |           |                           |              |             |

| BP AMERICA A-994 UNIT |        |        |     | WELL #: | 1                      | RRCID -> 250494 | COMPL. DATE 05/23/2008 | TOTAL DEPTH 13881 PERF.13360 - 19746 |     |   |        |       |     |
|-----------------------|--------|--------|-----|---------|------------------------|-----------------|------------------------|--------------------------------------|-----|---|--------|-------|-----|
| 01                    | 3224 X | 2035   | -0- | -1189   | -0-                    | 2014            | 3                      | 21                                   | 9   | N | 19     |       | 174 |
| 02                    | 3169 X | 3169   | -0- | -0-     | -0-                    | 3169            | 3                      |                                      |     | N | -0-    |       | 174 |
| 03                    | 2852 X | 1830   | -0- | -1022   | -0-                    | 1812            | 3                      | 18                                   | 9   | N | 16     |       | 190 |
| 04                    | 2760 X | 2509   | -0- | -251    | -0-                    | 2485            | 3                      | 24                                   | 9   | N | 22     |       | 212 |
| 05                    | 3503 X | 2037   | -0- | -1466   | -0-                    | 2020            | 3                      | 17                                   | 9   | N | 15     |       | 227 |
| 06                    | 3390 X | 1966   | -0- | -1424   | -0-                    | 1946            | 3                      | 20                                   | 9   | N | 18     | 180 1 | 65  |
| 07                    | 3503 X | 2847   | -0- | -656    | -0-                    | 2826            | 3                      | 21                                   | 9   | N | 19     |       | 84  |
| 08                    | 3886 X | 3886   | -0- | -0-     | -0-                    | 3866            | 3                      | 20                                   | 9   | N | 18     |       | 102 |
| 09                    | 2520 X | 1784   | -0- | -736    | -0-                    | 1770            | 3                      | 14                                   | 9   | N | 13     |       | 115 |
| 10                    | 2852 X | 1998   | -0- | -854    | -0-                    | 1981            | 3                      | 17                                   | 9   | N | 15     |       | 130 |
| 11                    | 3480 X | 1127   | -0- | -2353   | -0-                    | 1127            | 3                      |                                      |     | N | -0-    |       | 130 |
| 12                    | 3596 X | NO RPT | -0- | -3596   | -0-                    |                 |                        |                                      |     | N | NO RPT |       | 130 |
| TOTAL GAS PROD:       |        |        |     | 25,188  | TOTAL CONDENSATE PROD: |                 |                        |                                      | 155 |   |        |       |     |

| BP BLACK STONE A-244 SWD |       |        |     | WELL #:                | 1   | RRCID -> 250892 | COMPL. DATE 05/17/2010 | TOTAL DEPTH 14529 | PERF. 4830 | - | 5796 |
|--------------------------|-------|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|------------|---|------|
| 01                       | T. A. | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 02                       | T. A. | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 03                       | T. A. | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 04                       | T. A. | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 05                       | T. A. | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 06                       | T. A. | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 07                       | T. A. | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 08                       | T. A. | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 09                       | T. A. | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 10                       | T. A. | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 11                       | T. A. | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 12                       | T. A. | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| TOTAL GAS PROD:          |       |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |            |   |      |

MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// 56785 500 NON-ASSOCIATED CAPACITY CNTY: JASPER  
 ZARVONA ENERGY LLC //CONT.// 950523  
 BLACK STONE MINERALS A-34 UNIT 2 WELL #: 1 RRCID -> 251216 COMPL. DATE 10/23/2008 TOTAL DEPTH 14705 PERF.13641 - 19068

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|---|-----------|---------------------------|--------------|-------------|
| 01              |   | 2 N        | -0-      | -0-                     | -2                   | -0-                     |       |                     |       |        | N | -0-       |                           |              | 30          |
| 02              |   | 9 N        |          | 9                       | -0-                  | -0-                     |       | 9                   | 3     |        | N | -0-       |                           |              | 30          |
| 03              |   | 11 N       |          | 11                      | -0-                  | -0-                     |       | 11                  | 3     |        | N | -0-       |                           |              | 30          |
| 04              |   | 8 N        |          | 8                       | -0-                  | -0-                     |       | 8                   | 3     |        | N | -0-       |                           |              | 30          |
| 05              |   | 17 N       |          | 17                      | -0-                  | -0-                     |       | 17                  | 3     |        | N | -0-       |                           |              | 30          |
| 06              |   | 11 N       |          | 5                       | -0-                  | -6                      |       | 5                   | 3     |        | N | -0-       |                           |              | 30          |
| 07              |   | 8 N        |          | 8                       | -0-                  | -0-                     |       | 8                   | 3     |        | N | -0-       |                           |              | 30          |
| 08              |   | 31 N       |          | 9                       | -0-                  | -22                     |       | 9                   | 3     |        | N | -0-       |                           |              | 30          |
| 09              |   | 8 N        |          | 8                       | -0-                  | -0-                     |       | 8                   | 3     |        | N | -0-       |                           |              | 30          |
| 10              |   | 8 N        |          | 8                       | -0-                  | -0-                     |       | 8                   | 3     |        | N | -0-       |                           |              | 30          |
| 11              |   | 9 N        |          | 6                       | -0-                  | -3                      |       | 6                   | 3     |        | N | -0-       |                           |              | 30          |
| 12              |   | 8 N        | NO RPT   | -0-                     | -8                   | -0-                     |       |                     |       |        | N | NO RPT    |                           |              | 30          |
| TOTAL GAS PROD: |   |            | 89       |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |        |   |           |                           |              |             |

BP BLACK STONE A-98 UNIT WELL #: 1 RRCID -> 251280 COMPL. DATE 04/03/2009 TOTAL DEPTH 14193 PERF.13753 - 19443

|                 |        |        |        |      |     |                        |   |    |     |   |        |     |   |  |     |
|-----------------|--------|--------|--------|------|-----|------------------------|---|----|-----|---|--------|-----|---|--|-----|
| 01              | 1795 N | 1795   | -0-    | -0-  | -0- | 1777                   | 3 | 18 | 9   | N | 16     |     |   |  | 110 |
| 02              | 1540 N | 1363   | -0-    | -177 | -0- | 1363                   | 3 |    |     | N | -0-    |     |   |  | 110 |
| 03              | 1543 N | 1543   | -0-    | -0-  | -0- | 1510                   | 3 | 33 | 9   | N | 30     |     |   |  | 140 |
| 04              | 1740 N | 1181   | -0-    | -559 | -0- | 1126                   | 3 | 55 | 9   | N | 50     |     |   |  | 190 |
| 05              | 1519 N | 708    | -0-    | -811 | -0- | 697                    | 3 | 11 | 9   | N | 10     |     |   |  | 200 |
| 06              | 1500 N | 751    | -0-    | -749 | -0- | 740                    | 3 | 11 | 9   | N | 10     |     |   |  | 210 |
| 07              | 1209 N | 853    | -0-    | -356 | -0- | 847                    | 3 | 6  | 9   | N | 5      |     |   |  | 215 |
| 08              | 1007 N | 1007   | -0-    | -0-  | -0- | 992                    | 3 | 15 | 9   | N | 14     |     |   |  | 229 |
| 09              | 919 N  | 919    | -0-    | -0-  | -0- | 919                    | 3 |    |     | N | -0-    |     |   |  | 229 |
| 10              | 868 N  | 814    | -0-    | -54  | -0- | 802                    | 3 | 12 | 9   | N | 11     |     |   |  | 240 |
| 11              | 1193 N | 1193   | -0-    | -0-  | -0- | 1186                   | 3 | 7  | 9   | N | 6      | 176 | 1 |  | 70  |
| 12              | 961 N  | NO RPT | -0-    | -961 | -0- |                        |   |    |     | N | NO RPT |     |   |  | 70  |
| TOTAL GAS PROD: |        |        | 12,127 |      |     | TOTAL CONDENSATE PROD: |   |    | 152 |   |        |     |   |  |     |

BLACK STONE MINERALS A-34 UNIT 4 WELL #: 1 RRCID -> 251524 COMPL. DATE 08/31/2008 TOTAL DEPTH 14094 PERF.13628 - 19847

|                 |     |        |     |     |     |                        |  |  |     |   |        |  |  |  |    |
|-----------------|-----|--------|-----|-----|-----|------------------------|--|--|-----|---|--------|--|--|--|----|
| 01              | 0 N | -0-    | -0- | -0- | -0- |                        |  |  |     | N | -0-    |  |  |  | 71 |
| 02              | 0 N | -0-    | -0- | -0- | -0- |                        |  |  |     | N | -0-    |  |  |  | 71 |
| 03              | 0 N | -0-    | -0- | -0- | -0- |                        |  |  |     | N | -0-    |  |  |  | 71 |
| 04              | 0 N | -0-    | -0- | -0- | -0- |                        |  |  |     | N | -0-    |  |  |  | 71 |
| 05              | 0 N | -0-    | -0- | -0- | -0- |                        |  |  |     | N | -0-    |  |  |  | 71 |
| 06              | 0 N | -0-    | -0- | -0- | -0- |                        |  |  |     | N | -0-    |  |  |  | 71 |
| 07              | 0 N | -0-    | -0- | -0- | -0- |                        |  |  |     | N | -0-    |  |  |  | 71 |
| 08              | 0 N | -0-    | -0- | -0- | -0- |                        |  |  |     | N | -0-    |  |  |  | 71 |
| 09              | 0 N | -0-    | -0- | -0- | -0- |                        |  |  |     | N | -0-    |  |  |  | 71 |
| 10              | 0 N | -0-    | -0- | -0- | -0- |                        |  |  |     | N | -0-    |  |  |  | 71 |
| 11              | 0 N | -0-    | -0- | -0- | -0- |                        |  |  |     | N | -0-    |  |  |  | 71 |
| 12              | 0 N | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  |  | 71 |
| TOTAL GAS PROD: |     |        | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |  |    |



MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// 56785 500 NON-ASSOCIATED CAPACITY CNTY: JASPER  
 ZARVONA ENERGY LLC //CONT.// 950523  
 BP BLACK STONE A-263 UNIT WELL #: 1 RRCID -> 251695 COMPL. DATE 06/14/2009 TOTAL DEPTH 13925 PERF.13455 - 19638

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|--------|---|-----------|-------|---------------------|-------|--------|-------------|
| 01              | 7843 X     | 47       | -0-                     | -7796                  | -0-                     | 47    | 3                   |       |        | N | -0-       |       |                     |       |        | 172         |
| 02              | 7084 X     | 6314     | -0-                     | -770                   | -0-                     | 6314  | 3                   |       |        | N | -0-       |       |                     |       |        | 172         |
| 03              | 7843 X     | 455      | -0-                     | -7388                  | -0-                     | 409   | 3                   | 46    | 9      | N | 42        | 174   | 1                   |       |        | 40          |
| 04              | 7590 X     | 7058     | -0-                     | -532                   | -0-                     | 6992  | 3                   | 66    | 9      | N | 60        |       |                     |       |        | 100         |
| 05              | 7006 X     | 1036     | -0-                     | -5970                  | -0-                     | 1026  | 3                   | 10    | 9      | N | 9         |       |                     |       |        | 109         |
| 06              | 6780 X     | 4909     | -0-                     | -1871                  | -0-                     | 4867  | 3                   | 42    | 9      | N | 38        |       |                     |       |        | 147         |
| 07              | 7285 X     | -0-      | -0-                     | -7285                  | -0-                     |       |                     |       |        | N | -0-       |       |                     |       |        | 147         |
| 08              | 7285 X     | -0-      | -0-                     | -7285                  | -0-                     |       |                     |       |        | N | -0-       |       |                     |       |        | 147         |
| 09              | 7050 X     | -0-      | -0-                     | -7050                  | -0-                     |       |                     |       |        | N | -0-       |       |                     |       |        | 147         |
| 10              | 5084 X     | 14       | -0-                     | -5070                  | -0-                     | 14    | 3                   |       |        | N | -0-       |       |                     |       |        | 147         |
| 11              | 4920 X     | 12       | -0-                     | -4908                  | -0-                     | 12    | 3                   |       |        | N | -0-       |       |                     |       |        | 147         |
| 12              | 0 X        | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |        | N | NO RPT    |       |                     |       |        | 147         |
| TOTAL GAS PROD: |            | 19,845   |                         | TOTAL CONDENSATE PROD: |                         | 149   |                     |       |        |   |           |       |                     |       |        |             |

YOUNGER UNIT WELL #: 1H RRCID -> 252293 COMPL. DATE 03/26/2009 TOTAL DEPTH 13442 PERF.12854 - 18332

|                 |        |        |     |                        |     |       |   |     |   |   |        |     |   |  |  |     |
|-----------------|--------|--------|-----|------------------------|-----|-------|---|-----|---|---|--------|-----|---|--|--|-----|
| 01              | 3535 X | 3535   | -0- | -0-                    | -0- | 3243  | 3 | 292 | 9 | N | 265    | 182 | 1 |  |  | 185 |
| 02              | 3187 X | 3187   | -0- | -0-                    | -0- | 2795  | 3 | 392 | 9 | N | 356    | 356 | 1 |  |  | 185 |
| 03              | 3165 X | 3165   | -0- | -0-                    | -0- | 3034  | 3 | 131 | 9 | N | 119    | 84  | 1 |  |  | 220 |
| 04              | 2966 X | 2966   | -0- | -0-                    | -0- | 2724  | 3 | 242 | 9 | N | 220    | 360 | 1 |  |  | 80  |
| 05              | 2946 X | 2946   | -0- | -0-                    | -0- | 2646  | 3 | 300 | 9 | N | 273    | 179 | 1 |  |  | 174 |
| 06              | 2776 X | 2776   | -0- | -0-                    | -0- | 2589  | 3 | 187 | 9 | N | 170    | 179 | 1 |  |  | 165 |
| 07              | 2973 X | 2973   | -0- | -0-                    | -0- | 2680  | 3 | 293 | 9 | N | 266    | 175 | 1 |  |  | 256 |
| 08              | 2749 X | 2749   | -0- | -0-                    | -0- | 2448  | 3 | 301 | 9 | N | 274    | 361 | 1 |  |  | 169 |
| 09              | 2527 X | 2527   | -0- | -0-                    | -0- | 2345  | 3 | 182 | 9 | N | 165    | 177 | 1 |  |  | 157 |
| 10              | 2652 X | 2652   | -0- | -0-                    | -0- | 2415  | 3 | 237 | 9 | N | 215    | 177 | 1 |  |  | 195 |
| 11              | 2486 X | 2486   | -0- | -0-                    | -0- | 2247  | 3 | 239 | 9 | N | 217    | 185 | 1 |  |  | 227 |
| 12              | 0 X    | NO RPT | -0- | -0-                    | -0- |       |   |     |   | N | NO RPT |     |   |  |  | 227 |
| TOTAL GAS PROD: |        | 31,962 |     | TOTAL CONDENSATE PROD: |     | 2,540 |   |     |   |   |        |     |   |  |  |     |

BP BLACK STONE A-371 UNIT WELL #: A 1RE RRCID -> 253435 COMPL. DATE 02/03/2009 TOTAL DEPTH 14306 PERF.13815 - 19276

|                 |        |        |     |                        |     |      |   |     |   |   |        |     |   |  |  |     |
|-----------------|--------|--------|-----|------------------------|-----|------|---|-----|---|---|--------|-----|---|--|--|-----|
| 01              | 1926 X | 1926   | -0- | -0-                    | -0- | 1766 | 3 | 160 | 9 | N | 145    |     |   |  |  | 254 |
| 02              | 2066 X | 2066   | -0- | -0-                    | -0- | 1876 | 3 | 190 | 9 | N | 173    | 173 | 1 |  |  | 254 |
| 03              | 1680 N | 1680   | -0- | -0-                    | -0- | 1680 | 3 |     |   | N | -0-    |     |   |  |  | 254 |
| 04              | 1860 N | 1736   | -0- | -124                   | -0- | 1546 | 3 | 190 | 9 | N | 173    | 173 | 1 |  |  | 254 |
| 05              | 2294 N | 1232   | -0- | -1062                  | -0- | 1232 | 3 |     |   | N | -0-    |     |   |  |  | 254 |
| 06              | 1620 N | 1589   | -0- | -31                    | -0- | 1589 | 3 |     |   | N | -0-    |     |   |  |  | 254 |
| 07              | 1798 N | 976    | -0- | -822                   | -0- | 976  | 3 |     |   | N | -0-    |     |   |  |  | 254 |
| 08              | 1537 N | 1537   | -0- | -0-                    | -0- | 1344 | 3 | 193 | 9 | N | 175    | 175 | 1 |  |  | 254 |
| 09              | 1590 N | 1289   | -0- | -301                   | -0- | 1289 | 3 |     |   | N | -0-    |     |   |  |  | 254 |
| 10              | 1021 N | 1021   | -0- | -0-                    | -0- | 1021 | 3 |     |   | N | -0-    |     |   |  |  | 254 |
| *11             | 1525 N | 1525   | -0- | -0-                    | -0- | 1525 | 3 |     |   | N | -0-    |     |   |  |  | 254 |
| 12              | 1333 N | NO RPT | -0- | -1333                  | -0- |      |   |     |   | N | NO RPT |     |   |  |  | 254 |
| TOTAL GAS PROD: |        | 16,577 |     | TOTAL CONDENSATE PROD: |     | 666  |   |     |   |   |        |     |   |  |  |     |

|                                                                                                         |            |          |                         |                      |                         |       |                     |       |                     |              |           |       |                     |       |                     |             |
|---------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|--------------|-----------|-------|---------------------|-------|---------------------|-------------|
| MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// 56785 500 NON-ASSOCIATED CAPACITY                             |            |          |                         |                      |                         |       |                     |       |                     | CNTY: JASPER |           |       |                     |       |                     |             |
| ZARVONA ENERGY LLC //CONT.// 950523                                                                     |            |          |                         |                      |                         |       |                     |       |                     |              |           |       |                     |       |                     |             |
| BLACK STONE A-31 WELL #: 1H RRCID -> 254841 COMPL. DATE 06/17/2009 TOTAL DEPTH 13097 PERF.12971 - 19162 |            |          |                         |                      |                         |       |                     |       |                     |              |           |       |                     |       |                     |             |
| M O                                                                                                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M          | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                      | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N            | -0-       |       |                     |       |                     | 219         |
| 02                                                                                                      | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N            | -0-       |       |                     |       |                     | 219         |
| 03                                                                                                      | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N            | -0-       |       |                     |       |                     | 219         |
| 04                                                                                                      | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N            | -0-       |       |                     |       |                     | 219         |
| 05                                                                                                      | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N            | -0-       |       |                     |       |                     | 219         |
| 06                                                                                                      | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N            | -0-       |       |                     |       |                     | 219         |
| 07                                                                                                      | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N            | -0-       |       |                     |       |                     | 219         |
| 08                                                                                                      | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N            | -0-       |       |                     |       |                     | 219         |
| 09                                                                                                      | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N            | -0-       |       |                     |       |                     | 219         |
| 10                                                                                                      | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N            | -0-       |       |                     |       |                     | 219         |
| 11                                                                                                      | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N            | -0-       |       |                     |       |                     | 219         |
| 12                                                                                                      | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N            | NO RPT    |       |                     |       |                     | 219         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| BP | BLACK | STONE | A-262 | UNIT | WELL #: | 1     | RRCID -> | 254923 | COMPL. | DATE | 05/07/2009 | TOTAL | DEPTH | 13596 | PERF. | 13087 | - | 19837 |
|----|-------|-------|-------|------|---------|-------|----------|--------|--------|------|------------|-------|-------|-------|-------|-------|---|-------|
| 01 | 4212  | X     |       | 4212 | -0-     | -0-   | -0-      | 4154   | 3      | 58   | 9          | N     | 53    | 186   | 1     |       |   | 219   |
| 02 | 3368  | X     |       | 3368 | -0-     | -0-   | -0-      | 3368   | 3      |      |            | N     | -0-   |       |       |       |   | 219   |
| 03 | 2980  | X     |       | 2980 | -0-     | -0-   | -0-      | 2831   | 3      | 149  | 9          | N     | 135   |       |       |       |   | 354   |
| 04 | 3256  | X     |       | 3256 | -0-     | -0-   | -0-      | 3210   | 3      |      |            | N     | 42    | 184   | 1     |       |   | 212   |
| 05 | 2666  | X     |       | 754  | -0-     | -1912 | -0-      | 743    | 3      | 11   | 9          | N     | 10    |       |       |       |   | 222   |
| 06 | 2580  | X     |       | 2221 | -0-     | -359  | -0-      | 2158   | 3      | 63   | 9          | N     | 57    |       |       |       |   | 279   |
| 07 | 2687  | X     |       | 2687 | -0-     | -0-   | -0-      | 2596   | 3      | 91   | 9          | N     | 83    | 173   | 1     |       |   | 189   |
| 08 | 5115  | X     |       | 5115 | -0-     | -0-   | -0-      | 4964   | 3      | 151  | 9          | N     | 137   |       |       |       |   | 326   |
| 09 | 2781  | X     |       | 2781 | -0-     | -0-   | -0-      | 2725   | 3      | 56   | 9          | N     | 51    | 178   | 1     |       |   | 199   |
| 10 | 3704  | X     |       | 3704 | -0-     | -0-   | -0-      | 3621   | 3      | 83   | 9          | N     | 75    |       |       |       |   | 274   |
| 11 | 2580  | X     |       | 1515 | -0-     | -1065 | -0-      | 1458   | 3      | 57   | 9          | N     | 52    |       |       |       |   | 326   |
| 12 | 2666  | X     | NO    | RPT  | -0-     | -2666 | -0-      |        |        |      |            | N     | NO    | RPT   |       |       |   | 326   |

TOTAL GAS PROD: 32,593

TOTAL CONDENSATE PROD: 695

|     | FORESTAR | BLACK | STONE  | A-90 | UNIT  | WELL #: | 1    | RRCID | ->  | 255669 | COMPL. | DATE   | 10/19/2009 | TOTAL | DEPTH | 13760 | PERF. | 13530 | - | 18690 |
|-----|----------|-------|--------|------|-------|---------|------|-------|-----|--------|--------|--------|------------|-------|-------|-------|-------|-------|---|-------|
| 01  | 6603     | X     | 2875   | -0-  | -3728 | -0-     | 2620 | 3     | 255 | 9      | N      | 232    | 348        | 1     |       |       |       |       |   | 84    |
| 02  | 3668     | X     | 2577   | -0-  | -1091 | -0-     | 2577 | 3     |     |        | N      | -0-    |            |       |       |       |       |       |   | 84    |
| 03  | 4588     | X     | 4368   | -0-  | -220  | -0-     | 3869 | 3     | 499 | 9      | N      | 454    | 353        | 1     |       |       |       |       |   | 185   |
| 04  | 4514     | X     | 4514   | -0-  | -0-   | -0-     | 4214 | 3     | 300 | 9      | N      | 273    | 328        | 1     |       |       |       |       |   | 130   |
| 05  | 4588     | X     | 2525   | -0-  | -2063 | -0-     | 2282 | 3     | 243 | 9      | N      | 221    | 177        | 1     |       |       |       |       |   | 174   |
| 06  | 4230     | X     | 3748   | -0-  | -482  | -0-     | 3447 | 3     | 301 | 9      | N      | 274    | 306        | 1     |       |       |       |       |   | 142   |
| 07  | 4650     | X     | 4242   | -0-  | -408  | -0-     | 3860 | 3     | 382 | 9      | N      | 347    | 344        | 1     |       |       |       |       |   | 145   |
| 08  | 7798     | X     | 7798   | -0-  | -0-   | -0-     | 7085 | 3     | 713 | 9      | N      | 648    | 534        | 1     |       |       |       |       |   | 259   |
| 09  | 5638     | X     | 5638   | -0-  | -0-   | -0-     | 5090 | 3     | 548 | 9      | N      | 498    | 532        | 1     |       |       |       |       |   | 225   |
| 10  | 5695     | X     | 5695   | -0-  | -0-   | -0-     | 5321 | 3     | 374 | 9      | N      | 340    | 356        | 1     |       |       |       |       |   | 209   |
| *11 | 7900     | X     | 7900   | -0-  | -0-   | -0-     | 7262 | 3     | 638 | 9      | N      | 580    | 535        | 1     |       |       |       |       |   | 254   |
| 12  | 7812     | X     | NO RPT | -0-  | -7812 | -0-     |      |       |     |        | N      | NO RPT |            |       |       |       |       |       |   | 254   |

TOTAL GAS PROD: 51,880

TOTAL CONDENSATE PROD: 3,867



|                                                                             |            |        |             |              |      |          |     |              |     |                                                                            |      |        |              |      |         |
|-----------------------------------------------------------------------------|------------|--------|-------------|--------------|------|----------|-----|--------------|-----|----------------------------------------------------------------------------|------|--------|--------------|------|---------|
| MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// 56785 500 NON-ASSOCIATED CAPACITY |            |        |             |              |      |          |     |              |     | CNTY: JASPER                                                               |      |        |              |      |         |
| ZARVONA ENERGY LLC //CONT.// 950523                                         |            |        |             |              |      |          |     |              |     |                                                                            |      |        |              |      |         |
| BP BLACK STONE A-472 UNIT WELL #: 1                                         |            |        |             |              |      |          |     |              |     | RRCID -> 257521 COMPL. DATE 08/16/2010 TOTAL DEPTH 12475 PERF. 4412 - 5339 |      |        |              |      |         |
| M                                                                           |            | GAS    | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * * | DISPOSITIONS | * * | C                                                                          | COND | * *    | DISPOSITIONS | * *  | EOM     |
| 0                                                                           | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT | CODE         | AMT | CODE                                                                       | M    | PROD   | AMT          | CODE | BALANCE |
| 01                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |              |     |                                                                            | N    | NO RPT |              |      | -0-     |
| 02                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |              |     |                                                                            | N    | NO RPT |              |      | -0-     |
| 03                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |              |     |                                                                            | N    | NO RPT |              |      | -0-     |
| 04                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |              |     |                                                                            | N    | NO RPT |              |      | -0-     |
| 05                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |              |     |                                                                            | N    | NO RPT |              |      | -0-     |
| 06                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |              |     |                                                                            | N    | NO RPT |              |      | -0-     |
| 07                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |              |     |                                                                            | N    | NO RPT |              |      | -0-     |
| 08                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |              |     |                                                                            | N    | NO RPT |              |      | -0-     |
| 09                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |              |     |                                                                            | N    | NO RPT |              |      | -0-     |
| 10                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |              |     |                                                                            | N    | NO RPT |              |      | -0-     |
| 11                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |              |     |                                                                            | N    | NO RPT |              |      | -0-     |
| 12                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |              |     |                                                                            | N    | NO RPT |              |      | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| BP | BLACK | STONE | A-727  | B UNIT | WELL #: | 1   | RRCID -> | 257530 | COMPL. | DATE | 05/28/2010 | TOTAL  | DEPTH | 13873 | PERF.13832 | - | 19811 |
|----|-------|-------|--------|--------|---------|-----|----------|--------|--------|------|------------|--------|-------|-------|------------|---|-------|
| 01 | 4681  | X     | 3374   | -0-    | -1307   | -0- | 3352     | 3      | 22     | 9    | N          | 20     |       |       |            |   | 192   |
| 02 | 4228  | X     | 3747   | -0-    | -481    | -0- | 3747     | 3      |        |      | N          | -0-    |       |       |            |   | 192   |
| 03 | 4681  | X     | 4277   | -0-    | -404    | -0- | 4190     | 3      | 87     | 9    | N          | 79     |       |       |            |   | 271   |
| 04 | 4230  | X     | 3913   | -0-    | -317    | -0- | 3884     | 3      | 29     | 9    | N          | 26     | 185   | 1     |            |   | 112   |
| 05 | 4371  | X     | 1505   | -0-    | -2866   | -0- | 1480     | 3      | 25     | 9    | N          | 23     |       |       |            |   | 135   |
| 06 | 4257  | X     | 4257   | -0-    | -0-     | -0- | 4222     | 3      | 35     | 9    | N          | 32     |       |       |            |   | 167   |
| 07 | 4418  | X     | 4418   | -0-    | -0-     | -0- | 4379     | 3      | 39     | 9    | N          | 35     |       |       |            |   | 202   |
| 08 | 4278  | X     | 4194   | -0-    | -84     | -0- | 4169     | 3      | 25     | 9    | N          | 23     |       |       |            |   | 225   |
| 09 | 4260  | X     | 4238   | -0-    | -22     | -0- | 4203     | 3      | 35     | 9    | N          | 32     |       |       |            |   | 257   |
| 10 | 4433  | X     | 3736   | -0-    | -697    | -0- | 3711     | 3      | 25     | 9    | N          | 23     | 180   | 1     |            |   | 100   |
| 11 | 4290  | X     | 3015   | -0-    | -1275   | -0- | 2987     | 3      | 28     | 9    | N          | 25     |       |       |            |   | 125   |
| 12 | 4433  | X     | NO RPT | -0-    | -4433   | -0- |          |        |        |      | N          | NO RPT |       |       |            |   | 125   |

TOTAL GAS PROD: 40,674

TOTAL CONDENSATE PROD: 318

| BP | BLACK | STONE | A-495 | UNIT  | WELL #: | 1     | RRCID -> | 258125 | COMPL. | DATE | 02/28/2010 | TOTAL | DEPTH  | 14285 | PERF.13849 | - | 19738 |
|----|-------|-------|-------|-------|---------|-------|----------|--------|--------|------|------------|-------|--------|-------|------------|---|-------|
| 01 | 4619  | X     |       | 140   | -0-     | -4479 | -0-      | 134    | 3      | 6    | 9          | N     | 5      |       |            |   | 172   |
| 02 | 3444  | X     |       | 42    | -0-     | -3402 | -0-      | 42     | 3      |      |            | N     | -0-    |       |            |   | 172   |
| 03 | 43    | X     |       | 43    | -0-     | -0-   | -0-      | 43     | 3      |      |            | N     | -0-    |       |            |   | 172   |
| 04 | 10909 | X     |       | 10909 | -0-     | -0-   | -0-      | 10822  | 3      | 87   | 9          | N     | 79     |       |            |   | 251   |
| 05 | 3326  | X     |       | 3326  | -0-     | -0-   | -0-      | 3304   | 3      | 22   | 9          | N     | 20     | 184   | 1          |   | 87    |
| 06 | 1995  | X     |       | 1995  | -0-     | -0-   | -0-      | 1978   | 3      | 17   | 9          | N     | 15     |       |            |   | 102   |
| 07 | 4805  | X     |       | 1684  | -0-     | -3121 | -0-      | 1670   | 3      | 14   | 9          | N     | 13     |       |            |   | 115   |
| 08 | 4805  | X     |       | 2902  | -0-     | -1903 | -0-      | 2872   | 3      | 30   | 9          | N     | 27     |       |            |   | 142   |
| 09 | 4650  | X     |       | 2371  | -0-     | -2279 | -0-      | 2362   | 3      | 9    | 9          | N     | 8      |       |            |   | 150   |
| 10 | 4519  | X     |       | 4519  | -0-     | -0-   | -0-      | 4491   | 3      | 28   | 9          | N     | 25     |       |            |   | 175   |
| 11 | 2820  | X     |       | 2426  | -0-     | -394  | -0-      | 2398   | 3      | 28   | 9          | N     | 25     |       |            |   | 200   |
| 12 | 2914  | X     | NO    | RPT   | -0-     | -2914 | -0-      |        |        |      |            | N     | NO RPT |       |            |   | 200   |

TOTAL GAS PROD: 30,357

TOTAL CONDENSATE PROD: 217

MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// 56785 500 NON-ASSOCIATED CAPACITY CNTY: JASPER  
 ZARVONA ENERGY LLC //CONT.// 950523  
 BP BLACK STONE A-244 UNIT WELL #: 1R RRCID -> 258276 COMPL. DATE 03/22/2010 TOTAL DEPTH 14965 PERF.14570 - 20184

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| 01              | 62 N       | 19       | -0-                     | -43                    | -0-                     | 19    | 3                   |       |                     | N   | -0-       |                           |                           | 184         |
| 02              | 19 N       | 19       | -0-                     | -0-                    | -0-                     | 19    | 3                   |       |                     | N   | -0-       |                           |                           | 184         |
| 03              | 31 N       | 31       | -0-                     | -0-                    | -0-                     | 31    | 3                   |       |                     | N   | -0-       |                           |                           | 184         |
| 04              | 51 N       | 51       | -0-                     | -0-                    | -0-                     | 51    | 3                   |       |                     | N   | -0-       |                           |                           | 184         |
| 05              | 41 N       | 41       | -0-                     | -0-                    | -0-                     | 41    | 3                   |       |                     | N   | -0-       |                           |                           | 184         |
| 06              | 30 N       | -0-      | -0-                     | -30                    | -0-                     |       |                     |       |                     | N   | -0-       |                           |                           | 184         |
| 07              | 95 N       | 95       | -0-                     | -0-                    | -0-                     | 95    | 3                   |       |                     | N   | -0-       |                           |                           | 184         |
| 08              | 31 N       | 11       | -0-                     | -20                    | -0-                     | 11    | 3                   |       |                     | N   | -0-       |                           |                           | 184         |
| 09              | 12 N       | 12       | -0-                     | -0-                    | -0-                     | 12    | 3                   |       |                     | N   | -0-       |                           |                           | 184         |
| 10              | 93 N       | 23       | -0-                     | -70                    | -0-                     | 23    | 3                   |       |                     | N   | -0-       |                           |                           | 184         |
| *11             | 13 N       | 13       | -0-                     | -0-                    | -0-                     | 13    | 3                   |       |                     | N   | -0-       |                           |                           | 184         |
| 12              | 12 N       | NO RPT   | -0-                     | -12                    | -0-                     |       |                     |       |                     | N   | NO RPT    |                           |                           | 184         |
| TOTAL GAS PROD: |            | 315      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |     |           |                           |                           |             |

BP BLACK STONE A-383 SWD WELL #: 1 RRCID -> 259960 COMPL. DATE 12/15/2010 TOTAL DEPTH 5783 PERF. 4167 - 5041

|                 |          |        |     |                        |     |     |  |  |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |        |  |  |     |

BROWN UNIT WELL #: 1H RRCID -> 260141 COMPL. DATE 06/20/2010 TOTAL DEPTH 13070 PERF.13080 - 19296

|                 |        |        |     |                        |     |       |   |     |   |   |        |     |   |     |
|-----------------|--------|--------|-----|------------------------|-----|-------|---|-----|---|---|--------|-----|---|-----|
| 01              | 8447 X | 8447   | -0- | -0-                    | -0- | 7657  | 3 | 790 | 9 | N | 718    | 726 | 1 | 144 |
| 02              | 7336 X | 5915   | -0- | -1421                  | -0- | 5330  | 3 | 585 | 9 | N | 532    | 532 | 1 | 144 |
| 03              | 8122 X | 4071   | -0- | -4051                  | -0- | 3808  | 3 | 263 | 9 | N | 239    | 184 | 1 | 199 |
| 04              | 7860 X | 4682   | -0- | -3178                  | -0- | 4297  | 3 | 385 | 9 | N | 350    | 364 | 1 | 185 |
| 05              | 8122 X | 5209   | -0- | -2913                  | -0- | 4785  | 3 | 424 | 9 | N | 385    | 350 | 1 | 220 |
| 06              | 7860 X | 4906   | -0- | -2954                  | -0- | 4462  | 3 | 444 | 9 | N | 404    | 340 | 1 | 284 |
| 07              | 6541 X | 5610   | -0- | -931                   | -0- | 5194  | 3 | 416 | 9 | N | 378    | 528 | 1 | 134 |
| 08              | 5208 X | 5121   | -0- | -87                    | -0- | 4752  | 3 | 369 | 9 | N | 335    | 337 | 1 | 132 |
| 09              | 5176 X | 5176   | -0- | -0-                    | -0- | 4798  | 3 | 378 | 9 | N | 344    | 357 | 1 | 119 |
| 10              | 5611 X | 4338   | -0- | -1273                  | -0- | 3999  | 3 | 339 | 9 | N | 308    | 345 | 1 | 82  |
| 11              | 5430 X | 4459   | -0- | -971                   | -0- | 4115  | 3 | 344 | 9 | N | 313    | 178 | 1 | 217 |
| 12              | 5611 X | NO RPT | -0- | -5611                  | -0- |       |   |     |   | N | NO RPT |     |   | 217 |
| TOTAL GAS PROD: |        | 57,934 |     | TOTAL CONDENSATE PROD: |     | 4,306 |   |     |   |   |        |     |   |     |

|                                                                             |            |        |             |              |      |          |     |      |              |                                                                           |      |   |        |                        |      |              |      |         |     |
|-----------------------------------------------------------------------------|------------|--------|-------------|--------------|------|----------|-----|------|--------------|---------------------------------------------------------------------------|------|---|--------|------------------------|------|--------------|------|---------|-----|
| MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// 56785 500 NON-ASSOCIATED CAPACITY |            |        |             |              |      |          |     |      |              | CNTY: JASPER                                                              |      |   |        |                        |      |              |      |         |     |
| ZARVONA ENERGY LLC //CONT.// 950523                                         |            |        |             |              |      |          |     |      |              |                                                                           |      |   |        |                        |      |              |      |         |     |
| BP AMERICA A-249 SWD WELL #: 1                                              |            |        |             |              |      |          |     |      |              | RRCID -> 260473 COMPL. DATE 04/01/2011 TOTAL DEPTH 5747 PERF. 4370 - 4946 |      |   |        |                        |      |              |      |         |     |
| -----                                                                       |            |        |             |              |      |          |     |      |              |                                                                           |      |   |        |                        |      |              |      |         |     |
| M                                                                           |            | GAS    | INJECT. (I) | MONTHLY      | CUMU | STATUS   | *   | *    | DISPOSITIONS | *                                                                         | *    | C | COND   | *                      | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                                                           | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE | AMT | CODE | AMT          | CODE                                                                      | CODE | M | PROD   | AMT                    | CODE | AMT          | CODE | BALANCE |     |
| -----                                                                       |            |        |             |              |      |          |     |      |              |                                                                           |      |   |        |                        |      |              |      |         |     |
| 01                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |                                                                           |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 02                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |                                                                           |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 03                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |                                                                           |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 04                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |                                                                           |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 05                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |                                                                           |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 06                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |                                                                           |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 07                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |                                                                           |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 08                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |                                                                           |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 09                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |                                                                           |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 10                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |                                                                           |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 11                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |                                                                           |      | N | NO RPT |                        |      |              |      | -0-     |     |
| 12                                                                          | INJECT     | NO RPT | -0-         | -0-          | -0-  |          |     |      |              |                                                                           |      | N | NO RPT |                        |      |              |      | -0-     |     |
| -----                                                                       |            |        |             |              |      |          |     |      |              |                                                                           |      |   |        |                        |      |              |      |         |     |
| TOTAL GAS PROD:                                                             |            | -0-    |             |              |      |          |     |      |              |                                                                           |      |   |        | TOTAL CONDENSATE PROD: |      | -0-          |      |         |     |

| BP BLACK STONE A-383 UNIT |     |        |     | WELL #: | 1                      | RRCID -> 261207 | COMPL. DATE 10/21/2010 | TOTAL DEPTH 14104 | PERF.13595 - 19640 |
|---------------------------|-----|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01                        | 0 N | -0-    | -0- | -0-     | -0-                    | -0-             | N                      | -0-               | 161                |
| 02                        | 0 N | -0-    | -0- | -0-     | -0-                    | -0-             | N                      | -0-               | 161                |
| 03                        | 0 N | -0-    | -0- | -0-     | -0-                    | -0-             | N                      | -0-               | 161                |
| 04                        | 0 N | -0-    | -0- | -0-     | -0-                    | -0-             | N                      | -0-               | 161                |
| 05                        | 0 N | -0-    | -0- | -0-     | -0-                    | -0-             | N                      | -0-               | 161                |
| 06                        | 0 N | -0-    | -0- | -0-     | -0-                    | -0-             | N                      | -0-               | 161                |
| 07                        | 0 N | -0-    | -0- | -0-     | -0-                    | -0-             | N                      | -0-               | 161                |
| 08                        | 0 N | -0-    | -0- | -0-     | -0-                    | -0-             | N                      | -0-               | 161                |
| 09                        | 0 N | -0-    | -0- | -0-     | -0-                    | -0-             | N                      | -0-               | 161                |
| 10                        | 0 N | -0-    | -0- | -0-     | -0-                    | -0-             | N                      | -0-               | 161                |
| 11                        | 0 N | -0-    | -0- | -0-     | -0-                    | -0-             | N                      | -0-               | 161                |
| 12                        | 0 N | NO RPT | -0- | -0-     | -0-                    | -0-             | N                      | NO RPT            | 161                |
| TOTAL GAS PROD:           |     | -0-    |     |         | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |

| FORESTAR KEAGHEY A-253 UNIT |        |        |     | WELL #: | 1   | RRCID -> 261210        | COMPL. | DATE 01/02/2011 | TOTAL | DEPTH 13970 | PERF.13494 | - 20113 |     |
|-----------------------------|--------|--------|-----|---------|-----|------------------------|--------|-----------------|-------|-------------|------------|---------|-----|
| 01                          | 4774 X | 3256   | -0- | -1518   | -0- | 3052                   | 3      | 204 9           | N     | 185         |            |         | 429 |
| 02                          | 2604 X | -0-    | -0- | -2604   | -0- |                        |        |                 | N     | 181         | 181        | 1       | 429 |
| 03                          | 3583 X | 3583   | -0- | -0-     | -0- | 3503                   | 3      | 80 9            | N     | 73          | 358        | 1       | 144 |
| 04                          | 3954 X | 3954   | -0- | -0-     | -0- | 3625                   | 3      | 329 9           | N     | 299         | 353        | 1       | 90  |
| 05                          | 3255 X | 1445   | -0- | -1810   | -0- | 1309                   | 3      | 136 9           | N     | 124         |            |         | 214 |
| 06                          | 3480 X | 59     | -0- | -3421   | -0- | 59                     | 3      |                 | N     | -0-         |            |         | 214 |
| 07                          | 4092 X | -0-    | -0- | -4092   | -0- |                        |        |                 | N     | -0-         |            |         | 214 |
| 08                          | 5490 X | 5490   | -0- | -0-     | -0- | 4705                   | 3      | 785 9           | N     | 714         | 524        | 1       | 404 |
| 09                          | 3960 X | 1816   | -0- | -2144   | -0- | 1640                   | 3      | 176 9           | N     | 160         | 355        | 1       | 209 |
| 10                          | 2644 X | 2644   | -0- | -0-     | -0- | 2384                   | 3      | 260 9           | N     | 236         | 178        | 1       | 267 |
| 11                          | 4620 X | 1185   | -0- | -3435   | -0- | 1010                   | 3      | 175 9           | N     | 159         | 175        | 1       | 251 |
| 12                          | 4774 X | NO RPT | -0- | -4774   | -0- |                        |        |                 | N     | NO RPT      |            |         | 251 |
| TOTAL GAS PROD:             |        |        |     | 23,432  |     | TOTAL CONDENSATE PROD: |        |                 |       | 2,131       |            |         |     |

|                                                     |            |          |                         |                      |                          |                        |                     |       |                     |                                      |           |       |                     |       |                     |             |
|-----------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// 56785 500 |            |          |                         | NON-ASSOCIATED       |                          | CAPACITY               |                     |       |                     | CNTY: JASPER                         |           |       |                     |       |                     |             |
| ZARVONA ENERGY LLC //CONT.// 950523                 |            |          |                         |                      |                          |                        |                     |       |                     |                                      |           |       |                     |       |                     |             |
| GUNTER WELL #: 2                                    |            |          |                         | RRCID -> 262248      |                          | COMPL. DATE 10/01/2010 |                     |       |                     | TOTAL DEPTH 13010 PERF.12860 - 20320 |           |       |                     |       |                     |             |
| M O                                                 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M                                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                  | 3782 X     | 3400     | -0-                     | -382                 | -0-                      | 3136                   | 3                   | 264   | 9                   | N                                    | 240       | 182   | 1                   |       |                     | 180         |
| 02                                                  | 3528 X     | 3075     | -0-                     | -453                 | -0-                      | 2880                   | 3                   | 195   | 9                   | N                                    | 177       | 177   | 1                   |       |                     | 180         |
| 03                                                  | 3906 X     | 3762     | -0-                     | -144                 | -0-                      | 3488                   | 3                   | 274   | 9                   | N                                    | 249       | 175   | 1                   |       |                     | 254         |
| 04                                                  | 4350 X     | 3743     | -0-                     | -607                 | -0-                      | 3484                   | 3                   | 259   | 9                   | N                                    | 235       | 354   | 1                   |       |                     | 135         |
| 05                                                  | 3954 X     | 3954     | -0-                     | -0-                  | -0-                      | 3676                   | 3                   | 278   | 9                   | N                                    | 253       | 178   | 1                   |       |                     | 210         |
| 06                                                  | 3630 X     | 3565     | -0-                     | -65                  | -0-                      | 3344                   | 3                   | 221   | 9                   | N                                    | 201       | 174   | 1                   |       |                     | 237         |
| 07                                                  | 4058 X     | 4058     | -0-                     | -0-                  | -0-                      | 3802                   | 3                   | 256   | 9                   | N                                    | 233       | 365   | 1                   |       |                     | 105         |
| 08                                                  | 4111 X     | 4111     | -0-                     | -0-                  | -0-                      | 3828                   | 3                   | 283   | 9                   | N                                    | 257       | 167   | 1                   |       |                     | 195         |
| 09                                                  | 4063 X     | 4063     | -0-                     | -0-                  | -0-                      | 3797                   | 3                   | 266   | 9                   | N                                    | 242       | 170   | 1                   |       |                     | 267         |
| 10                                                  | 4061 X     | 3865     | -0-                     | -196                 | -0-                      | 3626                   | 3                   | 239   | 9                   | N                                    | 217       | 362   | 1                   |       |                     | 122         |
| 11                                                  | 3990 X     | 3730     | -0-                     | -260                 | -0-                      | 3490                   | 3                   | 240   | 9                   | N                                    | 218       | 178   | 1                   |       |                     | 162         |
| 12                                                  | 4185 X     | NO RPT   | -0-                     | -4185                | -0-                      |                        |                     |       |                     | N                                    | NO RPT    |       |                     |       |                     | 162         |
| TOTAL GAS PROD:                                     |            | 41,326   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 2,522 |                     |                                      |           |       |                     |       |                     |             |

| BP AMERICA A-249 UNIT |      |   |        | WELL #: | 1     | RRCID -> 262413        | COMPL. | DATE 03/08/2011 | TOTAL | DEPTH 13922 | PERF.13520 | - 19127 |     |   |     |
|-----------------------|------|---|--------|---------|-------|------------------------|--------|-----------------|-------|-------------|------------|---------|-----|---|-----|
| 01                    | 3100 | X | 1921   | -0-     | -1179 | -0-                    | 1801   | 3               | 120   | 9           | N          | 109     | 181 | 1 | 199 |
| 02                    | 2800 | X | 172    | -0-     | -2628 | -0-                    | 172    | 3               |       |             | N          | -0-     |     |   | 199 |
| 03                    | 3100 | X | 1343   | -0-     | -1757 | -0-                    | 1222   | 3               | 121   | 9           | N          | 110     | 184 | 1 | 125 |
| 04                    | 1860 | X | 642    | -0-     | -1218 | -0-                    | 585    | 3               | 57    | 9           | N          | 52      |     |   | 177 |
| 05                    | 1922 | X | 73     | -0-     | -1849 | -0-                    | 59     | 3               | 14    | 9           | N          | 13      |     |   | 190 |
| 06                    | 1860 | X | 833    | -0-     | -1027 | -0-                    | 759    | 3               | 74    | 9           | N          | 67      |     |   | 257 |
| 07                    | 2993 | N | 2993   | -0-     | -0-   | -0-                    | 2798   | 3               | 195   | 9           | N          | 177     | 182 | 1 | 252 |
| 08                    | 730  | N | 730    | -0-     | -0-   | -0-                    | 686    | 3               | 44    | 9           | N          | 40      | 177 | 1 | 115 |
| 09                    | 2143 | N | 2143   | -0-     | -0-   | -0-                    | 1985   | 3               | 158   | 9           | N          | 144     | 175 | 1 | 84  |
| 10                    | 3007 | N | 1170   | -0-     | -1837 | -0-                    | 1071   | 3               | 99    | 9           | N          | 90      |     |   | 174 |
| 11                    | 2401 | N | 2401   | -0-     | -0-   | -0-                    | 2239   | 3               | 162   | 9           | N          | 147     | 179 | 1 | 142 |
| 12                    | 2201 | N | NO RPT | -0-     | -2201 | -0-                    |        |                 |       |             | N          | NO RPT  |     |   | 142 |
| TOTAL GAS PROD:       |      |   |        | 14,421  |       | TOTAL CONDENSATE PROD: |        |                 |       | 949         |            |         |     |   |     |

| ROGANVILLE TURNER A-39 UNIT |      |   |        | WELL #: | 1     | RRCID -> 262415 | COMPL.                 | DATE 01/14/2011 | TOTAL | DEPTH | 13988 | PERF.13510 | - 19327 |
|-----------------------------|------|---|--------|---------|-------|-----------------|------------------------|-----------------|-------|-------|-------|------------|---------|
| 01                          | 5753 | X | 5753   | -0-     | -0-   | -0-             | 5624                   | 3               | 129   | 9     | N     | 117        |         |
| 02                          | 5181 | X | 5181   | -0-     | -0-   | -0-             | 4778                   | 3               | 403   | 9     | N     | 366        | 366 1   |
| 03                          | 5487 | X | 5005   | -0-     | -482  | -0-             | 5005                   | 3               |       |       | N     | -0-        |         |
| 04                          | 5580 | X | 5057   | -0-     | -523  | -0-             | 4852                   | 3               | 205   | 9     | N     | 186        | 186 1   |
| 05                          | 5766 | X | 5429   | -0-     | -337  | -0-             | 5254                   | 3               | 175   | 9     | N     | 159        | 159 1   |
| 06                          | 5580 | X | 4672   | -0-     | -908  | -0-             | 4672                   | 3               |       |       | N     | -0-        |         |
| 07                          | 5735 | X | 4733   | -0-     | -1002 | -0-             | 4540                   | 3               | 193   | 9     | N     | 175        | 175 1   |
| 08                          | 5425 | X | 4240   | -0-     | -1185 | -0-             | 4240                   | 3               |       |       | N     | -0-        |         |
| 09                          | 5250 | X | 4646   | -0-     | -604  | -0-             | 4446                   | 3               | 200   | 9     | N     | 182        | 182 1   |
| 10                          | 5425 | X | 4379   | -0-     | -1046 | -0-             | 4379                   | 3               |       |       | N     | -0-        |         |
| 11                          | 4680 | X | 4533   | -0-     | -147  | -0-             | 4335                   | 3               | 198   | 9     | N     | 180        | 180 1   |
| 12                          | 4805 | X | NO RPT | -0-     | -4805 | -0-             |                        |                 |       |       | N     | NO RPT     |         |
| TOTAL GAS PROD:             |      |   |        | 53,628  |       |                 | TOTAL CONDENSATE PROD: |                 |       |       | 1,365 |            |         |

| M               |       | O    |        | GAS |      | INJECT. (I) |        | MONTHLY |     | CUMU     |     | STATUS |     | * *  |      | DISPOSITIONS |        | * *                    |      | C   |      | COND |        | * *  |     | DISPOSITIONS |     | * *  |     | EOM  |         |
|-----------------|-------|------|--------|-----|------|-------------|--------|---------|-----|----------|-----|--------|-----|------|------|--------------|--------|------------------------|------|-----|------|------|--------|------|-----|--------------|-----|------|-----|------|---------|
| 0               | ALLOW | CODE | PROD   | GAS | LIFT | (L)         | STATUS | (CODE)  | (-) | UNDERAGE | AMT | CODE   | AMT | CODE | CODE | M            | PROD   | AMT                    | CODE | AMT | CODE | PROD | AMT    | CODE | AMT | CODE         | AMT | CODE | AMT | CODE | BALANCE |
| 01              | 0     | N    | -0-    | -0- | -0-  | -0-         | -0-    | -0-     | -0- | -0-      |     |        |     |      |      | N            | -0-    |                        |      |     |      | N    | -0-    |      |     |              |     |      |     |      | -0-     |
| 02              | 0     | N    | -0-    | -0- | -0-  | -0-         | -0-    | -0-     | -0- | -0-      |     |        |     |      |      | N            | -0-    |                        |      |     |      | N    | -0-    |      |     |              |     |      |     |      | -0-     |
| 03              | 0     | N    | -0-    | -0- | -0-  | -0-         | -0-    | -0-     | -0- | -0-      |     |        |     |      |      | N            | -0-    |                        |      |     |      | N    | -0-    |      |     |              |     |      |     |      | -0-     |
| 04              | 0     | N    | -0-    | -0- | -0-  | -0-         | -0-    | -0-     | -0- | -0-      |     |        |     |      |      | N            | -0-    |                        |      |     |      | N    | -0-    |      |     |              |     |      |     |      | -0-     |
| 05              | 0     | N    | -0-    | -0- | -0-  | -0-         | -0-    | -0-     | -0- | -0-      |     |        |     |      |      | N            | -0-    |                        |      |     |      | N    | -0-    |      |     |              |     |      |     |      | -0-     |
| 06              | 0     | N    | -0-    | -0- | -0-  | -0-         | -0-    | -0-     | -0- | -0-      |     |        |     |      |      | N            | -0-    |                        |      |     |      | N    | -0-    |      |     |              |     |      |     |      | -0-     |
| 07              | 0     | N    | -0-    | -0- | -0-  | -0-         | -0-    | -0-     | -0- | -0-      |     |        |     |      |      | N            | -0-    |                        |      |     |      | N    | -0-    |      |     |              |     |      |     |      | -0-     |
| 08              | 0     | N    | -0-    | -0- | -0-  | -0-         | -0-    | -0-     | -0- | -0-      |     |        |     |      |      | N            | -0-    |                        |      |     |      | N    | -0-    |      |     |              |     |      |     |      | -0-     |
| 09              | 0     | N    | -0-    | -0- | -0-  | -0-         | -0-    | -0-     | -0- | -0-      |     |        |     |      |      | N            | -0-    |                        |      |     |      | N    | -0-    |      |     |              |     |      |     |      | -0-     |
| 10              | 0     | N    | -0-    | -0- | -0-  | -0-         | -0-    | -0-     | -0- | -0-      |     |        |     |      |      | N            | -0-    |                        |      |     |      | N    | -0-    |      |     |              |     |      |     |      | -0-     |
| 11              | 0     | N    | -0-    | -0- | -0-  | -0-         | -0-    | -0-     | -0- | -0-      |     |        |     |      |      | N            | -0-    |                        |      |     |      | N    | -0-    |      |     |              |     |      |     |      | -0-     |
| 12              | 0     | N    | NO RPT | -0- | -0-  | -0-         | -0-    | -0-     | -0- | -0-      |     |        |     |      |      | N            | NO RPT |                        |      |     |      | N    | NO RPT |      |     |              |     |      |     |      | -0-     |
| TOTAL GAS PROD: |       |      | -0-    |     |      |             |        |         |     |          |     |        |     |      |      |              |        | TOTAL CONDENSATE PROD: |      |     | -0-  |      |        |      |     |              |     |      |     |      |         |

| BP              | BLACK | STONE | A-32 | UNIT | A   | WELL #: | 1H | RRCID | -> | 264841                 | COMPL. | DATE | 01/05/2012 | TOTAL | DEPTH | 13125 | PERF.12902 | - | 19800 |
|-----------------|-------|-------|------|------|-----|---------|----|-------|----|------------------------|--------|------|------------|-------|-------|-------|------------|---|-------|
| 01              | 5022  | X     |      | 1323 | -0- | -3699   |    | -0-   |    | 1299                   | 3      | 24   | 9          | N     | 22    |       |            |   | 481   |
| 02              | 4172  | X     |      | 2207 | -0- | -1965   |    | -0-   |    | 2012                   | 3      | 195  | 9          | N     | 177   | 177   | 1          |   | 481   |
| 03              | 4619  | X     |      | 3088 | -0- | -1531   |    | -0-   |    | 3088                   | 3      |      |            | N     | -0-   |       |            |   | 481   |
| 04              | 4290  | X     |      | 4050 | -0- | -240    |    | -0-   |    | 4025                   | 3      | 25   | 9          | N     | 23    | 178   | 1          |   | 326   |
| 05              | 5283  | X     |      | 5283 | -0- | -0-     |    | -0-   |    | 5151                   | 3      | 132  | 9          | N     | 120   |       |            |   | 446   |
| 06              | 4929  | X     |      | 4929 | -0- | -0-     |    | -0-   |    | 4809                   | 3      | 120  | 9          | N     | 109   | 176   | 1          |   | 379   |
| 07              | 4185  | X     |      | 3115 | -0- | -1070   |    | -0-   |    | 3050                   | 3      | 65   | 9          | N     | 59    | 176   | 1          |   | 262   |
| 08              | 5270  | X     |      | 2390 | -0- | -2880   |    | -0-   |    | 2314                   | 3      | 76   | 9          | N     | 69    |       |            |   | 331   |
| 09              | 5100  | X     |      | 3199 | -0- | -1901   |    | -0-   |    | 3110                   | 3      | 89   | 9          | N     | 81    |       |            |   | 412   |
| 10              | 5270  | X     |      | 3734 | -0- | -1536   |    | -0-   |    | 3627                   | 3      | 107  | 9          | N     | 97    |       |            |   | 509   |
| 11              | 4920  | X     |      | 3513 | -0- | -1407   |    | -0-   |    | 3424                   | 3      | 89   | 9          | N     | 81    | 355   | 1          |   | 235   |
| 12              | 3317  | X     | NO   | RPT  | -0- | -3317   |    | -0-   |    |                        |        |      |            | N     | NO    | RPT   |            |   | 235   |
| TOTAL GAS PROD: |       |       |      |      |     | 36,831  |    |       |    | TOTAL CONDENSATE PROD: |        |      |            |       | 838   |       |            |   |       |

| DAVID GLENN UNIT |      |     |        | WELL #: | 1H  | RRCID -> 264908        | COMPL. DATE 11/15/2011 | TOTAL DEPTH 13122 | PERF.12530 | - 19169 |
|------------------|------|-----|--------|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01               | 0    | N   | -0-    | -0-     | -0- | -0-                    | Y                      | -0-               |            | 126     |
| 02               | 0    | N   | -0-    | -0-     | -0- | -0-                    | Y                      | -0-               |            | 126     |
| 03               | 0    | X   | -0-    | -0-     | -0- | -0-                    | Y                      | -0-               |            | 126     |
| 04               | 0    | X   | -0-    | -0-     | -0- | -0-                    | Y                      | -0-               |            | 126     |
| 05               | 0    | X   | -0-    | -0-     | -0- | -0-                    | Y                      | -0-               |            | 126     |
| 06               | 0    | X   | -0-    | -0-     | -0- | -0-                    | Y                      | -0-               |            | 126     |
| 07               | 0    | X   | -0-    | -0-     | -0- | -0-                    | Y                      | -0-               |            | 126     |
| 08               | 0    | X   | -0-    | -0-     | -0- | -0-                    | Y                      | -0-               |            | 126     |
| 09               | 14B2 | EXT | -0-    | -0-     | -0- | -0-                    | Y                      | -0-               |            | 126     |
| 10               | 14B2 | EXT | -0-    | -0-     | -0- | -0-                    | Y                      | -0-               |            | 126     |
| 11               | 14B2 | EXT | -0-    | -0-     | -0- | -0-                    | Y                      | -0-               |            | 126     |
| 12               | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT            |            | 126     |
| TOTAL GAS PROD:  |      |     | -0-    |         |     | TOTAL CONDENSATE PROD: |                        |                   | -0-        |         |



|                                           |            |          |                         |                      |                          |                        |                        |       |                     |     |                                      |       |                     |       |                     |             |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|-----|--------------------------------------|-------|---------------------|-------|---------------------|-------------|
| MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// |            |          |                         | 56785 500            | NON-ASSOCIATED           |                        | CAPACITY               |       |                     |     | CNTY: JASPER                         |       |                     |       |                     |             |
| ZARVONA ENERGY LLC //CONT.//              |            |          |                         | 950523               | RRCID -> 264937          |                        | COMPL. DATE 01/19/2012 |       |                     |     | TOTAL DEPTH 13613 PERF.13530 - 19564 |       |                     |       |                     |             |
| BP BLACK STONE A-253 WEST UNIT            |            |          |                         | WELL #:              | 1                        |                        |                        |       |                     |     |                                      |       |                     |       |                     |             |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD                            | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 3313 X     | 3313     | -0-                     | -0-                  | -0-                      | 3094                   | 3                      | 219   | 9                   | N   | 199                                  | 176   | 1                   |       |                     | 252         |
| 02                                        | 2856 X     | 1004     | -0-                     | -1852                | -0-                      | 803                    | 3                      | 201   | 9                   | N   | 183                                  | 183   | 1                   |       |                     | 252         |
| 03                                        | 3162 X     | 193      | -0-                     | -2969                | -0-                      | 169                    | 3                      | 24    | 9                   | N   | 22                                   | 179   | 1                   |       |                     | 95          |
| 04                                        | 3210 X     | 3103     | -0-                     | -107                 | -0-                      | 2884                   | 3                      | 219   | 9                   | N   | 199                                  | 177   | 1                   |       |                     | 117         |
| 05                                        | 3317 X     | -0-      | -0-                     | -3317                | -0-                      |                        |                        |       |                     | N   | 13                                   |       |                     |       |                     | 130         |
| 06                                        | 3210 X     | 1876     | -0-                     | -1334                | -0-                      | 1734                   | 3                      | 142   | 9                   | N   | 129                                  | 170   | 1                   |       |                     | 89          |
| 07                                        | 3193 X     | 308      | -0-                     | -2885                | -0-                      | 255                    | 3                      | 53    | 9                   | N   | 48                                   |       |                     |       |                     | 137         |
| 08                                        | 3193 X     | -0-      | -0-                     | -3193                | -0-                      |                        |                        |       |                     | N   | 3                                    |       |                     |       |                     | 140         |
| 09                                        | 3090 X     | -0-      | -0-                     | -3090                | -0-                      |                        |                        |       |                     | N   | 2                                    |       |                     |       |                     | 142         |
| 10                                        | 1953 X     | -0-      | -0-                     | -1953                | -0-                      |                        |                        |       |                     | N   | 13                                   |       |                     |       |                     | 155         |
| 11                                        | 1890 X     | 6        | -0-                     | -1884                | -0-                      | 6                      | 3                      |       |                     | N   | -0-                                  |       |                     |       |                     | 155         |
| 12                                        | 310 X      | NO RPT   | -0-                     | -310                 | -0-                      |                        |                        |       |                     | N   | NO RPT                               |       |                     |       |                     | 155         |
| TOTAL GAS PROD:                           |            | 9,803    |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | 811   |                     |     |                                      |       |                     |       |                     |             |

| FORESTAR BYERLEY A-32 SWD |        |        | WELL #: | 1   | RRCID -> 265051 | COMPL. DATE 12/04/2011 | TOTAL DEPTH | 5412 | PERF. | 3834 | - | 4742 |
|---------------------------|--------|--------|---------|-----|-----------------|------------------------|-------------|------|-------|------|---|------|
| 01                        | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |      |   | -0-  |
| 02                        | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |      |   | -0-  |
| 03                        | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |      |   | -0-  |
| 04                        | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |      |   | -0-  |
| 05                        | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |      |   | -0-  |
| 06                        | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |      |   | -0-  |
| 07                        | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |      |   | -0-  |
| 08                        | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |      |   | -0-  |
| 09                        | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |      |   | -0-  |
| 10                        | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |      |   | -0-  |
| 11                        | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |      |   | -0-  |
| 12                        | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       |      |   | -0-  |
| TOTAL GAS PROD:           |        | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             | -0-  |       |      |   |      |

| FORESTAR KEAGHEY A-253 SWD |        |        | WELL #: | 1   | RRCID -> 265052 | COMPL. DATE 01/20/2012 | TOTAL DEPTH | 5772 | PERF. 4022 | - | 5010 |
|----------------------------|--------|--------|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01                         | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 02                         | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 03                         | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 04                         | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 05                         | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 06                         | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 07                         | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 08                         | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 09                         | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 10                         | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 11                         | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 12                         | INJECT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:            |        | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             | -0-  |            |   |      |

| M                      | O | ALLOW CODE | GAS PROD | INJECT. GAS | (I) LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) | * AMT | ** DISPOSITIONS CODE | * AMT | ** DISPOSITIONS CODE | C M | COND PROD | * AMT | ** DISPOSITIONS CODE | * AMT | ** DISPOSITIONS CODE | EOM BALANCE |
|------------------------|---|------------|----------|-------------|-------------|----------------------|-----------------|-------|----------------------|-------|----------------------|-----|-----------|-------|----------------------|-------|----------------------|-------------|
| 01                     |   | 2015 N     | 1273     | -0-         | -742        | -0-                  | -0-             | 1011  | 3                    | 262   | 9                    | N   | 238       | 178   | 1                    |       |                      | 160         |
| 02                     |   | 1568 N     | 886      | -0-         | -682        | -0-                  | -0-             | 693   | 3                    | 193   | 9                    | N   | 175       | 175   | 1                    |       |                      | 160         |
| 03                     |   | 1736 N     | 1642     | -0-         | -94         | -0-                  | -0-             | 1224  | 3                    | 418   | 9                    | N   | 380       | 356   | 1                    |       |                      | 184         |
| 04                     |   | 1513 N     | 1513     | -0-         | -0-         | -0-                  | -0-             | 1252  | 3                    | 261   | 9                    | N   | 237       | 176   | 1                    |       |                      | 245         |
| 05                     |   | 992 N      | 617      | -0-         | -375        | -0-                  | -0-             | 514   | 3                    | 103   | 9                    | N   | 94        | 179   | 1                    |       |                      | 160         |
| 06                     |   | 1760 N     | 1760     | -0-         | -0-         | -0-                  | -0-             | 1431  | 3                    | 329   | 9                    | N   | 299       | 182   | 1                    |       |                      | 277         |
| 07                     |   | 2162 N     | 2162     | -0-         | -0-         | -0-                  | -0-             | 1769  | 3                    | 393   | 9                    | N   | 357       | 352   | 1                    |       |                      | 282         |
| 08                     |   | 2814 N     | 2814     | -0-         | -0-         | -0-                  | -0-             | 2415  | 3                    | 399   | 9                    | N   | 363       | 353   | 1                    |       |                      | 292         |
| 09                     |   | 1798 N     | 1798     | -0-         | -0-         | -0-                  | -0-             | 1491  | 3                    | 307   | 9                    | N   | 279       | 349   | 1                    |       |                      | 222         |
| 10                     |   | 2046 N     | 1438     | -0-         | -608        | -0-                  | -0-             | 1209  | 3                    | 229   | 9                    | N   | 208       | 357   | 1                    |       |                      | 73          |
| 11                     |   | 1980 N     | 1969     | -0-         | -11         | -0-                  | -0-             | 1614  | 3                    | 355   | 9                    | N   | 323       | 177   | 1                    |       |                      | 219         |
| 12                     |   | 1860 N     | NO RPT   | -0-         | -1860       | -0-                  | -0-             |       |                      |       |                      | N   | NO RPT    |       |                      |       |                      | 219         |
| TOTAL GAS PROD:        |   |            | 17,872   |             |             |                      |                 |       |                      |       |                      |     |           |       |                      |       |                      |             |
| TOTAL CONDENSATE PROD: |   |            | 2,953    |             |             |                      |                 |       |                      |       |                      |     |           |       |                      |       |                      |             |

| BP              | BLACK | STONE | A-472 | UNIT  | WELL #: | 1R   | RRCID | -> | 266630                 | COMPL. | DATE | 07/24/2010 | TOTAL | DEPTH | 14227 | PERF. | 13776 | - | 19900 |
|-----------------|-------|-------|-------|-------|---------|------|-------|----|------------------------|--------|------|------------|-------|-------|-------|-------|-------|---|-------|
| 01              | 1069  | N     |       | 1069  | -0-     |      | -0-   |    | 994                    | 3      | 75   | 9          | N     | 68    |       |       |       |   | 220   |
| 02              | 1073  | N     |       | 1073  | -0-     |      | -0-   |    | 874                    | 3      | 199  | 9          | N     | 181   | 181   | 1     |       |   | 220   |
| 03              | 971   | N     |       | 971   | -0-     |      | -0-   |    | 971                    | 3      |      |            | N     | -0-   |       |       |       |   | 220   |
| 04              | 720   | N     |       | 667   | -0-     | -53  | -0-   |    | 663                    | 3      | 4    | 9          | N     | 4     | 164   | 1     |       |   | 60    |
| 05              | 744   | N     |       | 696   | -0-     | -48  | -0-   |    | 637                    | 3      | 59   | 9          | N     | 54    |       |       |       |   | 114   |
| 06              | 908   | N     |       | 908   | -0-     |      | -0-   |    | 839                    | 3      | 69   | 9          | N     | 63    |       |       |       |   | 177   |
| 07              | 1019  | N     |       | 1019  | -0-     |      | -0-   |    | 898                    | 3      | 121  | 9          | N     | 110   |       |       |       |   | 287   |
| 08              | 682   | N     |       | 578   | -0-     | -104 | -0-   |    | 491                    | 3      | 87   | 9          | N     | 79    | 177   | 1     |       |   | 189   |
| 09              | 720   | N     |       | 141   | -0-     | -579 | -0-   |    | 141                    | 3      |      |            | N     | -0-   |       |       |       |   | 189   |
| 10              | 822   | N     |       | 822   | -0-     |      | -0-   |    | 760                    | 3      | 62   | 9          | N     | 56    |       |       |       |   | 245   |
| 11              | 570   | N     |       | 78    | -0-     | -492 | -0-   |    | 35                     | 3      | 43   | 9          | N     | 39    | 179   | 1     |       |   | 105   |
| 12              | 155   | N     | NO    | RPT   | -0-     | -155 | -0-   |    |                        |        |      |            | N     | NO    | RPT   |       |       |   | 105   |
| TOTAL GAS PROD: |       |       |       | 8,022 |         |      |       |    | TOTAL CONDENSATE PROD: |        |      |            | 654   |       |       |       |       |   |       |

| FORESTAR BYERLEY A-32 UNIT |       |   |        | WELL #: | 1      | RRCID -> 266667        | COMPL. | DATE 11/20/2011 | TOTAL | DEPTH 13609 | PERF.13080 | - 19330 |      |   |     |
|----------------------------|-------|---|--------|---------|--------|------------------------|--------|-----------------|-------|-------------|------------|---------|------|---|-----|
| 01                         | 11160 | X | 5926   | -0-     | -5234  | -0-                    | 4853   | 3               | 1073  | 9           | N          | 975     | 1183 | 1 | 174 |
| 02                         | 8876  | X | 5256   | -0-     | -3620  | -0-                    | 4677   | 3               | 579   | 9           | N          | 526     | 526  | 1 | 174 |
| 03                         | 16574 | X | 16574  | -0-     | -0-    | -0-                    | 14291  | 3               | 2283  | 9           | N          | 2075    | 1947 | 1 | 302 |
| 04                         | 9468  | X | 9468   | -0-     | -0-    | -0-                    | 8516   | 3               | 952   | 9           | N          | 865     | 890  | 1 | 277 |
| 05                         | 5921  | X | 5888   | -0-     | -33    | -0-                    | 5335   | 3               | 553   | 9           | N          | 503     | 529  | 1 | 251 |
| 06                         | 16050 | X | 14482  | -0-     | -1568  | -0-                    | 12881  | 3               | 1601  | 9           | N          | 1455    | 1375 | 1 | 331 |
| 07                         | 16585 | X | 14842  | -0-     | -1743  | -0-                    | 13144  | 3               | 1698  | 9           | N          | 1544    | 1591 | 1 | 284 |
| 08                         | 20886 | X | 20886  | -0-     | -0-    | -0-                    | 19131  | 3               | 1755  | 9           | N          | 1595    | 1583 | 1 | 296 |
| 09                         | 22599 | X | 22599  | -0-     | -0-    | -0-                    | 20982  | 3               | 1617  | 9           | N          | 1470    | 1417 | 1 | 349 |
| 10                         | 19638 | X | 19638  | -0-     | -0-    | -0-                    | 18053  | 3               | 1585  | 9           | N          | 1441    | 1419 | 1 | 371 |
| 11                         | 20477 | X | 20477  | -0-     | -0-    | -0-                    | 18876  | 3               | 1601  | 9           | N          | 1455    | 1425 | 1 | 401 |
| 12                         | 22816 | X | NO RPT | -0-     | -22816 | -0-                    |        |                 |       | N           |            | NO RPT  |      |   | 401 |
| TOTAL GAS PROD:            |       |   |        | 156,036 |        | TOTAL CONDENSATE PROD: |        |                 |       | 13,904      |            |         |      |   |     |

| MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// 56785 500 NON-ASSOCIATED CAPACITY CNTY: JASPER                           |            |          |                         |                        |                         |        |                     |       |     |           |                    |       |             |
|--------------------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|--------|---------------------|-------|-----|-----------|--------------------|-------|-------------|
| ZARVONA ENERGY LLC //CONT.// 950523                                                                                |            |          |                         |                        |                         |        |                     |       |     |           |                    |       |             |
| FORESTAR BYERLEY A-32 UNIT 2 WELL #: 1 RRCID -> 267534 COMPL. DATE 04/02/2012 TOTAL DEPTH 13785 PERF.13309 - 19978 |            |          |                         |                        |                         |        |                     |       |     |           |                    |       |             |
| M                                                                                                                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT | * C | COND PROD | * DISPOSITIONS AMT | * AMT | EOM BALANCE |
| 01                                                                                                                 | 4344 X     | 4344     | -0-                     | -0-                    | -0-                     | 3529   | 3                   | 815   | 9   | N         | 741                | 606   | 245         |
| 02                                                                                                                 | 10131 X    | 10131    | -0-                     | -0-                    | -0-                     | 9160   | 3                   | 971   | 9   | N         | 883                | 883   | 245         |
| 03                                                                                                                 | 2077 X     | 243      | -0-                     | -1834                  | -0-                     | 58     | 3                   | 185   | 9   | N         | 168                | 168   | 245         |
| 04                                                                                                                 | 7522 X     | 7522     | -0-                     | -0-                    | -0-                     | 6674   | 3                   | 848   | 9   | N         | 771                | 856   | 160         |
| 05                                                                                                                 | 20995 X    | 20995    | -0-                     | -0-                    | -0-                     | 18918  | 3                   | 2077  | 9   | N         | 1888               | 1948  | 100         |
| 06                                                                                                                 | 21424 X    | 21424    | -0-                     | -0-                    | -0-                     | 19717  | 3                   | 1707  | 9   | N         | 1552               | 1407  | 245         |
| 07                                                                                                                 | 27850 X    | 27850    | -0-                     | -0-                    | -0-                     | 25840  | 3                   | 2010  | 9   | N         | 1827               | 1750  | 322         |
| 08                                                                                                                 | 22761 X    | 22761    | -0-                     | -0-                    | -0-                     | 21202  | 3                   | 1559  | 9   | N         | 1417               | 1595  | 144         |
| 09                                                                                                                 | 11102 X    | 11102    | -0-                     | -0-                    | -0-                     | 9972   | 3                   | 1130  | 9   | N         | 1027               | 879   | 292         |
| 10                                                                                                                 | 23050 X    | 23050    | -0-                     | -0-                    | -0-                     | 21370  | 3                   | 1680  | 9   | N         | 1527               | 1772  | 47          |
| 11                                                                                                                 | 18208 X    | 18208    | -0-                     | -0-                    | -0-                     | 16802  | 3                   | 1406  | 9   | N         | 1278               | 1069  | 256         |
| 12                                                                                                                 | 2077 X     | NO RPT   | -0-                     | -2077                  | -0-                     |        |                     |       |     | N         | NO RPT             |       | 256         |
| TOTAL GAS PROD:                                                                                                    |            | 167,630  |                         | TOTAL CONDENSATE PROD: |                         | 13,079 |                     |       |     |           |                    |       |             |

| BP BLACK STONE A-90 UNIT WELL #: 1 RRCID -> 269440 COMPL. DATE 11/12/2012 TOTAL DEPTH 13811 PERF.13453 - 20609 |        |        |     |                        |     |       |   |     |   |   |        |     |     |
|----------------------------------------------------------------------------------------------------------------|--------|--------|-----|------------------------|-----|-------|---|-----|---|---|--------|-----|-----|
| 01                                                                                                             | 4727 X | 4727   | -0- | -0-                    | -0- | 4195  | 3 | 532 | 9 | N | 484    | 708 | 150 |
| 02                                                                                                             | 7048 X | 7048   | -0- | -0-                    | -0- | 7048  | 3 |     |   | N | -0-    |     | 150 |
| 03                                                                                                             | 8618 X | 3770   | -0- | -4848                  | -0- | 3101  | 3 | 669 | 9 | N | 608    | 538 | 220 |
| 04                                                                                                             | 8340 X | 7012   | -0- | -1328                  | -0- | 6617  | 3 | 395 | 9 | N | 359    | 177 | 402 |
| 05                                                                                                             | 8618 X | 2618   | -0- | -6000                  | -0- | 2429  | 3 | 189 | 9 | N | 172    | 350 | 224 |
| 06                                                                                                             | 7560 X | 65     | -0- | -7495                  | -0- | 43    | 3 | 22  | 9 | N | 20     |     | 244 |
| 07                                                                                                             | 7812 X | 1953   | -0- | -5859                  | -0- | 1779  | 3 | 174 | 9 | N | 158    |     | 402 |
| 08                                                                                                             | 7254 X | 2542   | -0- | -4712                  | -0- | 2337  | 3 | 205 | 9 | N | 186    | 354 | 234 |
| 09                                                                                                             | 7020 X | 258    | -0- | -6762                  | -0- | 252   | 3 | 6   | 9 | N | 5      |     | 239 |
| 10                                                                                                             | 7639 X | 7639   | -0- | -0-                    | -0- | 7242  | 3 | 397 | 9 | N | 361    | 176 | 424 |
| 11                                                                                                             | 3150 X | 3150   | -0- | -0-                    | -0- | 2932  | 3 | 218 | 9 | N | 198    | 542 | 80  |
| 12                                                                                                             | 2542 X | NO RPT | -0- | -2542                  | -0- |       |   |     |   | N | NO RPT |     | 80  |
| TOTAL GAS PROD:                                                                                                |        | 40,782 |     | TOTAL CONDENSATE PROD: |     | 2,551 |   |     |   |   |        |     |     |

| TREE FROG WELL #: 1H RRCID -> 269584 COMPL. DATE 05/23/2012 TOTAL DEPTH 12864 PERF.12170 - 19935 |        |        |     |                        |     |       |   |     |   |   |        |     |     |
|--------------------------------------------------------------------------------------------------|--------|--------|-----|------------------------|-----|-------|---|-----|---|---|--------|-----|-----|
| 01                                                                                               | 973 N  | 973    | -0- | -0-                    | -0- | 794   | 3 | 179 | 9 | N | 163    | 352 | 259 |
| 02                                                                                               | 1199 N | 1199   | -0- | -0-                    | -0- | 804   | 3 | 395 | 9 | N | 359    | 359 | 259 |
| 03                                                                                               | 1244 N | 1244   | -0- | -0-                    | -0- | 904   | 3 | 340 | 9 | N | 309    | 346 | 222 |
| 04                                                                                               | 1212 N | 1212   | -0- | -0-                    | -0- | 845   | 3 | 367 | 9 | N | 334    | 180 | 376 |
| 05                                                                                               | 1271 N | 993    | -0- | -278                   | -0- | 673   | 3 | 320 | 9 | N | 291    | 351 | 316 |
| 06                                                                                               | 1210 N | 1210   | -0- | -0-                    | -0- | 840   | 3 | 370 | 9 | N | 336    | 346 | 306 |
| 07                                                                                               | 1240 N | 1112   | -0- | -128                   | -0- | 771   | 3 | 341 | 9 | N | 310    | 342 | 274 |
| 08                                                                                               | 1164 N | 1164   | -0- | -0-                    | -0- | 848   | 3 | 316 | 9 | N | 287    | 346 | 215 |
| 09                                                                                               | 1200 N | 1181   | -0- | -19                    | -0- | 763   | 3 | 418 | 9 | N | 380    | 355 | 240 |
| 10                                                                                               | 1176 N | 1176   | -0- | -0-                    | -0- | 826   | 3 | 350 | 9 | N | 318    | 351 | 207 |
| 11                                                                                               | 1172 N | 1172   | -0- | -0-                    | -0- | 828   | 3 | 344 | 9 | N | 313    | 341 | 179 |
| 12                                                                                               | 1209 N | NO RPT | -0- | -1209                  | -0- |       |   |     |   | N | NO RPT |     | 179 |
| TOTAL GAS PROD:                                                                                  |        | 12,636 |     | TOTAL CONDENSATE PROD: |     | 3,400 |   |     |   |   |        |     |     |

|                                           |            |                  |                         |                      |                          |                        |                     |                   |                     |                    |           |       |                     |       |                     |             |
|-------------------------------------------|------------|------------------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// |            | 56785 500        |                         | NON-ASSOCIATED       |                          | CAPACITY               |                     |                   |                     | CNTY: JASPER       |           |       |                     |       |                     |             |
| ZARVONA ENERGY LLC                        |            | //CONT.// 950523 |                         |                      |                          |                        |                     |                   |                     |                    |           |       |                     |       |                     |             |
| FRANCES KUNKEL AC UNIT                    |            | WELL #: 1H       |                         | RRCID -> 269725      |                          | COMPL. DATE 11/16/2012 |                     | TOTAL DEPTH 12942 |                     | PERF.12600 - 19328 |           |       |                     |       |                     |             |
| M O                                       | ALLOW CODE | GAS PROD         | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C M                | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 4960 X     | 4857             | -0-                     | -103                 | -0-                      | 4419                   | 3                   | 438               | 9                   | N                  | 398       | 348   | 1                   |       |                     | 488         |
| 02                                        | 4676 X     | 2978             | -0-                     | -1698                | -0-                      | 2782                   | 3                   | 196               | 9                   | N                  | 178       | 178   | 1                   |       |                     | 488         |
| 03                                        | 5332 X     | 2307             | -0-                     | -3025                | -0-                      | 1570                   | 3                   | 737               | 9                   | N                  | 670       | 539   | 1                   |       |                     | 619         |
| 04                                        | 5160 X     | 2802             | -0-                     | -2358                | -0-                      | 2778                   | 3                   | 24                | 9                   | N                  | 22        | 548   | 1                   |       |                     | 93          |
| 05                                        | 5332 X     | 3605             | -0-                     | -1727                | -0-                      | 2988                   | 3                   | 617               | 9                   | N                  | 561       | 525   | 1                   |       |                     | 129         |
| 06                                        | 4710 X     | 3405             | -0-                     | -1305                | -0-                      | 2875                   | 3                   | 530               | 9                   | N                  | 482       | 174   | 1                   |       |                     | 437         |
| 07                                        | 3600 X     | 3600             | -0-                     | -0-                  | -0-                      | 3115                   | 3                   | 485               | 9                   | N                  | 441       | 335   | 1                   |       |                     | 543         |
| 08                                        | 3596 X     | 3066             | -0-                     | -530                 | -0-                      | 2679                   | 3                   | 387               | 9                   | N                  | 352       | 348   | 1                   |       |                     | 547         |
| 09                                        | 3480 X     | 3059             | -0-                     | -421                 | -0-                      | 2693                   | 3                   | 366               | 9                   | N                  | 333       | 325   | 1                   |       |                     | 555         |
| 10                                        | 3614 X     | 3614             | -0-                     | -0-                  | -0-                      | 3161                   | 3                   | 453               | 9                   | N                  | 412       | 178   | 1                   |       |                     | 789         |
| 11                                        | 3711 X     | 3711             | -0-                     | -0-                  | -0-                      | 3334                   | 3                   | 377               | 9                   | N                  | 343       | 353   | 1                   |       |                     | 779         |
| 12                                        | 3596 X     | NO RPT           | -0-                     | -3596                | -0-                      |                        |                     |                   |                     | N                  | NO RPT    |       |                     |       |                     | 779         |
| TOTAL GAS PROD:                           |            | 37,004           |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 4,192             |                     |                    |           |       |                     |       |                     |             |

| LAKE            | TEJAS | UNIT | 4H     |     | WELL #: | 1H  | RRCID                  | -> 270580 | COMPL. | DATE | 01/20/2012 | TOTAL  | DEPTH | 12231 | PERF. | 11398 | - 20615 |
|-----------------|-------|------|--------|-----|---------|-----|------------------------|-----------|--------|------|------------|--------|-------|-------|-------|-------|---------|
| 01              | 93    | N    | 72     | -0- | -21     | -0- | 33                     | 3         | 39     | 9    | N          | 35     |       |       |       |       | 240     |
| 02              | 233   | N    | 233    | -0- | -0-     | -0- | 33                     | 3         | 200    | 9    | N          | 182    | 182   | 1     |       |       | 240     |
| 03              | 62    | N    | 14     | -0- | -48     | -0- | 14                     | 3         |        |      | N          | -0-    |       |       |       |       | 240     |
| 04              | 60    | N    | 23     | -0- | -37     | -0- | 23                     | 3         |        |      | N          | -0-    |       |       |       |       | 240     |
| 05              | 248   | N    | 26     | -0- | -222    | -0- | 26                     | 3         |        |      | N          | -0-    |       |       |       |       | 240     |
| 06              | 25    | N    | 25     | -0- | -0-     | -0- | 25                     | 3         |        |      | N          | -0-    |       |       |       |       | 240     |
| 07              | 31    | N    | 22     | -0- | -9      | -0- | 22                     | 3         |        |      | N          | -0-    |       |       |       |       | 240     |
| 08              | 52    | N    | 52     | -0- | -0-     | -0- | 35                     | 3         | 17     | 9    | N          | 15     | 180   | 1     |       |       | 75      |
| 09              | 30    | N    | 24     | -0- | -6      | -0- | 14                     | 3         | 10     | 9    | N          | 9      |       |       |       |       | 84      |
| 10              | 98    | N    | 98     | -0- | -0-     | -0- | 37                     | 3         | 61     | 9    | N          | 55     |       |       |       |       | 139     |
| 11              | 60    | N    | 49     | -0- | -11     | -0- | 24                     | 3         | 25     | 9    | N          | 23     |       |       |       |       | 162     |
| 12              | 31    | N    | NO RPT | -0- | -31     | -0- |                        |           |        |      | N          | NO RPT |       |       |       |       | 162     |
| TOTAL GAS PROD: |       |      |        | 638 |         |     | TOTAL CONDENSATE PROD: |           |        |      |            | 319    |       |       |       |       |         |

| WALES, JOSEY UNIT |      |   |        | WELL #: | 1H   | RRCID -> 271268 | COMPL.                 | DATE | 11/01/2012 | TOTAL | DEPTH | 12780  | PERF.12420 | - 19050 |     |
|-------------------|------|---|--------|---------|------|-----------------|------------------------|------|------------|-------|-------|--------|------------|---------|-----|
| 01                | 1723 | N | 1723   | -0-     | -0-  | -0-             | 1543                   | 3    | 180        | 9     | N     | 164    | 176        | 1       | 414 |
| 02                | 1023 | N | 1023   | -0-     | -0-  | -0-             | 832                    | 3    | 191        | 9     | N     | 174    | 174        | 1       | 414 |
| 03                | 1922 | N | 1164   | -0-     | -758 | -0-             | 1118                   | 3    | 46         | 9     | N     | 42     |            |         | 456 |
| 04                | 1680 | N | 1163   | -0-     | -517 | -0-             | 1023                   | 3    | 140        | 9     | N     | 127    | 353        | 1       | 230 |
| 05                | 1922 | N | 1086   | -0-     | -836 | -0-             | 930                    | 3    | 156        | 9     | N     | 142    |            |         | 372 |
| 06                | 1191 | N | 1191   | -0-     | -0-  | -0-             | 1106                   | 3    | 85         | 9     | N     | 77     | 347        | 1       | 102 |
| 07                | 1253 | N | 1253   | -0-     | -0-  | -0-             | 1067                   | 3    | 186        | 9     | N     | 169    |            |         | 271 |
| 08                | 1085 | N | 728    | -0-     | -357 | -0-             | 618                    | 3    | 110        | 9     | N     | 100    |            |         | 371 |
| 09                | 1200 | N | 511    | -0-     | -689 | -0-             | 376                    | 3    | 135        | 9     | N     | 123    | 175        | 1       | 319 |
| 10                | 1314 | N | 1314   | -0-     | -0-  | -0-             | 1183                   | 3    | 131        | 9     | N     | 119    |            |         | 438 |
| 11                | 1228 | N | 1228   | -0-     | -0-  | -0-             | 1101                   | 3    | 127        | 9     | N     | 115    |            |         | 553 |
| 12                | 527  | N | NO RPT | -0-     | -527 | -0-             |                        |      |            |       | N     | NO RPT |            |         | 553 |
| TOTAL GAS PROD:   |      |   |        | 12,384  |      |                 | TOTAL CONDENSATE PROD: |      |            |       | 1,352 |        |            |         |     |

|                                           |            |          |                         |                      |                          |                        |              |        |              |            |              |           |       |              |               |             |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|--------------|--------|--------------|------------|--------------|-----------|-------|--------------|---------------|-------------|
| MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// |            |          |                         | 56785 500            | NON-ASSOCIATED           |                        | CAPACITY     |        |              |            | CNTY: JASPER |           |       |              |               |             |
| ZARVONA ENERGY LLC                        |            |          |                         | //CONT.//            | 950523                   |                        |              |        |              |            |              |           |       |              |               |             |
| MILLION DOLLAR                            |            |          |                         | BABY UNIT            | WELL #:                  | 1H                     | RRCID ->     | 273183 | COMPL. DATE  | 08/15/2012 | TOTAL        | DEPTH     | 13083 | PERF.        | 12510 - 20606 |             |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *                      | DISPOSITIONS | *      | DISPOSITIONS | *          | C M          | COND PROD | *     | DISPOSITIONS | *             | EOM BALANCE |
|                                           |            |          |                         |                      |                          | AMT                    | CODE         | AMT    | CODE         |            |              |           | AMT   | CODE         | AMT           | CODE        |
| 01                                        | 3018 X     | 3018     | -0-                     | -0-                  | -0-                      | 2708                   | 3            | 310    | 9            | N          | 282          |           | 355   | 1            |               | 77          |
| 02                                        | 2119 X     | 2119     | -0-                     | -0-                  | -0-                      | 1731                   | 3            | 388    | 9            | N          | 353          |           | 353   | 1            |               | 77          |
| 03                                        | 2566 X     | 2566     | -0-                     | -0-                  | -0-                      | 2234                   | 3            | 332    | 9            | N          | 302          |           | 167   | 1            |               | 212         |
| 04                                        | 2407 X     | 2407     | -0-                     | -0-                  | -0-                      | 2036                   | 3            | 371    | 9            | N          | 337          |           | 350   | 1            |               | 199         |
| 05                                        | 5322 X     | 5322     | -0-                     | -0-                  | -0-                      | 4860                   | 3            | 462    | 9            | N          | 420          |           | 530   | 1            |               | 89          |
| 06                                        | 5423 X     | 5423     | -0-                     | -0-                  | -0-                      | 4806                   | 3            | 617    | 9            | N          | 561          |           | 353   | 1            |               | 297         |
| 07                                        | 6202 X     | 6202     | -0-                     | -0-                  | -0-                      | 5557                   | 3            | 645    | 9            | N          | 586          |           | 709   | 1            |               | 174         |
| 08                                        | 4437 X     | 4437     | -0-                     | -0-                  | -0-                      | 3883                   | 3            | 554    | 9            | N          | 504          |           | 349   | 1            |               | 329         |
| 09                                        | 3082 X     | 3082     | -0-                     | -0-                  | -0-                      | 2816                   | 3            | 266    | 9            | N          | 242          |           | 349   | 1            |               | 222         |
| 10                                        | 2715 X     | 2715     | -0-                     | -0-                  | -0-                      | 2405                   | 3            | 310    | 9            | N          | 282          |           | 360   | 1            |               | 144         |
| 11                                        | 2260 X     | 2260     | -0-                     | -0-                  | -0-                      | 1955                   | 3            | 305    | 9            | N          | 277          |           | 356   | 1            |               | 65          |
| 12                                        | 1736 X     | NO RPT   | -0-                     | -1736                | -0-                      |                        |              |        |              | N          | NO RPT       |           |       |              |               | 65          |
| TOTAL GAS PROD:                           |            | 39,551   |                         |                      |                          | TOTAL CONDENSATE PROD: |              | 4,146  |              |            |              |           |       |              |               |             |

| DAVID GLENN UNIT |      |     |        | WELL #: | 2H  | RRCID -> 278543 | COMPL.                 | DATE 07/20/2012 | TOTAL  | DEPTH 12805 | PERF.12840 | - 19085 |
|------------------|------|-----|--------|---------|-----|-----------------|------------------------|-----------------|--------|-------------|------------|---------|
| 01               | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | Y               | -0-    |             |            | 147     |
| 02               | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | Y               | -0-    |             |            | 147     |
| 03               | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | Y               | -0-    |             |            | 147     |
| 04               | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | Y               | -0-    |             |            | 147     |
| 05               | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | Y               | -0-    |             |            | 147     |
| 06               | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | Y               | -0-    |             |            | 147     |
| 07               | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | Y               | -0-    |             |            | 147     |
| 08               | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | Y               | -0-    |             |            | 147     |
| 09               | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | Y               | -0-    |             |            | 147     |
| 10               | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | Y               | -0-    |             |            | 147     |
| 11               | 14B2 | EXT | -0-    | -0-     | -0- | -0-             |                        | Y               | -0-    |             |            | 147     |
| 12               | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             |                        | Y               | NO RPT |             |            | 147     |
| TOTAL GAS PROD:  |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |                 |        | -0-         |            |         |

| CD'S 5LB BASS UNIT |      |   |        |     | WELL #: | 1H  | RRCID -> 280825        | COMPL. | DATE 06/16/2013 | TOTAL | DEPTH | 13039  | PERF.12488 | - 18977 |     |
|--------------------|------|---|--------|-----|---------|-----|------------------------|--------|-----------------|-------|-------|--------|------------|---------|-----|
| 01                 | 1216 | N | 1216   | -0- | -0-     | -0- | 956                    | 3      | 260             | 9     | N     | 236    | 161        | 1       | 284 |
| 02                 | 1120 | N | 892    | -0- | -228    | -0- | 892                    | 3      |                 |       | N     | -0-    |            |         | 284 |
| 03                 | 1502 | N | 1502   | -0- | -0-     | -0- | 998                    | 3      | 504             | 9     | N     | 458    | 538        | 1       | 204 |
| 04                 | 1395 | N | 1395   | -0- | -0-     | -0- | 1143                   | 3      | 252             | 9     | N     | 229    | 182        | 1       | 251 |
| 05                 | 1676 | N | 1676   | -0- | -0-     | -0- | 1417                   | 3      | 259             | 9     | N     | 235    | 179        | 1       | 307 |
| 06                 | 1775 | N | 1775   | -0- | -0-     | -0- | 1549                   | 3      | 226             | 9     | N     | 205    | 175        | 1       | 337 |
| 07                 | 1457 | N | 1129   | -0- | -328    | -0- | 907                    | 3      | 222             | 9     | N     | 202    | 357        | 1       | 182 |
| 08                 | 1674 | N | 1021   | -0- | -653    | -0- | 819                    | 3      | 202             | 9     | N     | 184    | 161        | 1       | 205 |
| 09                 | 1620 | N | 1140   | -0- | -480    | -0- | 876                    | 3      | 264             | 9     | N     | 240    | 355        | 1       | 90  |
| 10                 | 1116 | N | 930    | -0- | -186    | -0- | 690                    | 3      | 240             | 9     | N     | 218    | 176        | 1       | 132 |
| 11                 | 1031 | N | 1031   | -0- | -0-     | -0- | 771                    | 3      | 260             | 9     | N     | 236    | 174        | 1       | 194 |
| 12                 | 1178 | N | NO RPT | -0- | -1178   | -0- |                        |        |                 |       | N     | NO RPT |            |         | 194 |
| TOTAL GAS PROD:    |      |   |        |     | 13,707  |     | TOTAL CONDENSATE PROD: |        |                 |       |       | 2,443  |            |         |     |

| MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// 56785 500 NON-ASSOCIATED CAPACITY CNTY: JASPER                  |            |          |                         |                        |                         |       |                     |       |     |           |        |                     |               |
|-----------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|-----|-----------|--------|---------------------|---------------|
| ZARVONA ENERGY LLC //CONT.// 950523                                                                       |            |          |                         |                        |                         |       |                     |       |     |           |        |                     |               |
| LAKE TEJAS UNIT #1 WELL #: 1H RRCID -> 281186 COMPL. DATE 11/01/2014 TOTAL DEPTH 12141 PERF.11200 - 19513 |            |          |                         |                        |                         |       |                     |       |     |           |        |                     |               |
| M                                                                                                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * C | COND PROD | * AMT  | * DISPOSITIONS CODE | * EOM BALANCE |
| 01                                                                                                        | 2480 N     | 1185     | -0-                     | -1295                  | -0-                     | 1018  | 3                   | 167   | 9   | N         | 152    |                     | 276           |
| 02                                                                                                        | 2268 N     | 1066     | -0-                     | -1202                  | -0-                     | 869   | 3                   | 197   | 9   | N         | 179    | 179 1               | 276           |
| 03                                                                                                        | 1054 N     | 746      | -0-                     | -308                   | -0-                     | 746   | 3                   |       |     | N         | -0-    |                     | 276           |
| 04                                                                                                        | 1140 N     | 997      | -0-                     | -143                   | -0-                     | 892   | 3                   | 105   | 9   | N         | 95     | 169 1               | 202           |
| 05                                                                                                        | 1333 N     | 1040     | -0-                     | -293                   | -0-                     | 970   | 3                   | 70    | 9   | N         | 64     | 176 1               | 90            |
| 06                                                                                                        | 1105 N     | 1105     | -0-                     | -0-                    | -0-                     | 963   | 3                   | 142   | 9   | N         | 129    |                     | 219           |
| 07                                                                                                        | 1108 N     | 1108     | -0-                     | -0-                    | -0-                     | 974   | 3                   | 134   | 9   | N         | 122    | 176 1               | 165           |
| 08                                                                                                        | 1205 N     | 1205     | -0-                     | -0-                    | -0-                     | 1071  | 3                   | 134   | 9   | N         | 122    |                     | 287           |
| 09                                                                                                        | 1343 N     | 1343     | -0-                     | -0-                    | -0-                     | 1270  | 3                   | 73    | 9   | N         | 66     | 174 1               | 179           |
| 10                                                                                                        | 1444 N     | 1444     | -0-                     | -0-                    | -0-                     | 1349  | 3                   | 95    | 9   | N         | 86     | 181 1               | 84            |
| 11                                                                                                        | 1257 N     | 1257     | -0-                     | -0-                    | -0-                     | 1133  | 3                   | 124   | 9   | N         | 113    |                     | 197           |
| 12                                                                                                        | 1395 N     | NO RPT   | -0-                     | -1395                  | -0-                     |       |                     |       |     | N         | NO RPT |                     | 197           |
| TOTAL GAS PROD:                                                                                           |            | 12,496   |                         | TOTAL CONDENSATE PROD: |                         | 1,128 |                     |       |     |           |        |                     |               |

| DAVID GLENN UNIT WELL #: 3H RRCID -> 293694 COMPL. DATE 05/02/2022 TOTAL DEPTH 12955 PERF.13441 - 19161 |         |         |     |                        |     |        |   |      |   |   |        |        |     |
|---------------------------------------------------------------------------------------------------------|---------|---------|-----|------------------------|-----|--------|---|------|---|---|--------|--------|-----|
| 01                                                                                                      | 23591 X | 17101   | -0- | -6490                  | -0- | 14850  | 3 | 2251 | 9 | N | 2046   | 1979 1 | 256 |
| 02                                                                                                      | 20188 X | 15755   | -0- | -4433                  | -0- | 13795  | 3 | 1960 | 9 | N | 1782   | 1782 1 | 256 |
| 03                                                                                                      | 22351 X | 16390   | -0- | -5961                  | -0- | 14410  | 3 | 1980 | 9 | N | 1800   | 1812 1 | 244 |
| 04                                                                                                      | 18120 X | 15962   | -0- | -2158                  | -0- | 14057  | 3 | 1905 | 9 | N | 1732   | 1791 1 | 185 |
| 05                                                                                                      | 18600 X | 16194   | -0- | -2406                  | -0- | 14299  | 3 | 1895 | 9 | N | 1723   | 1601 1 | 307 |
| 06                                                                                                      | 16890 X | 14273   | -0- | -2617                  | -0- | 12609  | 3 | 1664 | 9 | N | 1513   | 1433 1 | 387 |
| 07                                                                                                      | 17453 X | 15748   | -0- | -1705                  | -0- | 13786  | 3 | 1962 | 9 | N | 1784   | 1827 1 | 344 |
| 08                                                                                                      | 18200 X | 18200   | -0- | -0-                    | -0- | 16234  | 3 | 1966 | 9 | N | 1787   | 1944 1 | 187 |
| 09                                                                                                      | 17754 X | 17754   | -0- | -0-                    | -0- | 15885  | 3 | 1869 | 9 | N | 1699   | 1599 1 | 287 |
| 10                                                                                                      | 18079 X | 18079   | -0- | -0-                    | -0- | 16120  | 3 | 1959 | 9 | N | 1781   | 1963 1 | 105 |
| 11                                                                                                      | 17610 X | 17430   | -0- | -180                   | -0- | 15594  | 3 | 1836 | 9 | N | 1669   | 1432 1 | 342 |
| 12                                                                                                      | 18352 X | NO RPT  | -0- | -18352                 | -0- |        |   |      |   | N | NO RPT |        | 342 |
| TOTAL GAS PROD:                                                                                         |         | 182,886 |     | TOTAL CONDENSATE PROD: |     | 19,316 |   |      |   |   |        |        |     |

| YOUNGER UNIT WELL #: 2H RRCID -> 295236 COMPL. DATE 02/02/2023 TOTAL DEPTH 13484 PERF.13491 - 23072 |         |         |     |                        |     |        |   |      |   |   |        |        |      |
|-----------------------------------------------------------------------------------------------------|---------|---------|-----|------------------------|-----|--------|---|------|---|---|--------|--------|------|
| 01                                                                                                  | 96100 X | 78719   | -0- | -17381                 | -0- | 72562  | 3 | 6157 | 9 | N | 5597   | 5560 1 | 793  |
| 02                                                                                                  | 84980 X | 71208   | -0- | -13772                 | -0- | 65683  | 3 | 5525 | 9 | N | 5023   | 5023 1 | 793  |
| 03                                                                                                  | 92969 X | 78781   | -0- | -14188                 | -0- | 72763  | 3 | 6018 | 9 | N | 5471   | 5601 1 | 663  |
| 04                                                                                                  | 80760 X | 75102   | -0- | -5658                  | -0- | 69546  | 3 | 5556 | 9 | N | 5051   | 4908 1 | 806  |
| 05                                                                                                  | 86459 X | 74628   | -0- | -11831                 | -0- | 69199  | 3 | 5429 | 9 | N | 4935   | 5075 1 | 666  |
| 06                                                                                                  | 76290 X | 72697   | -0- | -3593                  | -0- | 67539  | 3 | 5158 | 9 | N | 4689   | 4726 1 | 629  |
| 07                                                                                                  | 78833 X | 72531   | -0- | -6302                  | -0- | 67437  | 3 | 5094 | 9 | N | 4631   | 4377 1 | 883  |
| 08                                                                                                  | 78771 X | 69966   | -0- | -8805                  | -0- | 65026  | 3 | 4940 | 9 | N | 4491   | 4439 1 | 935  |
| 09                                                                                                  | 75090 X | 67236   | -0- | -7854                  | -0- | 62552  | 3 | 4684 | 9 | N | 4258   | 4417 1 | 776  |
| 10                                                                                                  | 75113 X | 67046   | -0- | -8067                  | -0- | 62327  | 3 | 4719 | 9 | N | 4290   | 4018 1 | 1048 |
| 11                                                                                                  | 72690 X | 60034   | -0- | -12656                 | -0- | 55535  | 3 | 4499 | 9 | N | 4090   | 3954 1 | 1184 |
| 12                                                                                                  | 72540 X | NO RPT  | -0- | -72540                 | -0- |        |   |      |   | N | NO RPT |        | 1184 |
| TOTAL GAS PROD:                                                                                     |         | 787,948 |     | TOTAL CONDENSATE PROD: |     | 52,526 |   |      |   |   |        |        |      |

|                                           |            |           |                         |                      |                          |                        |                        |         |                     |              |           |       |                     |       |                     |             |
|-------------------------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|---------|---------------------|--------------|-----------|-------|---------------------|-------|---------------------|-------------|
| MAGNOLIA SPRINGS (AUSTIN CHALK) //CONT.// |            |           |                         | 56785 500            | NON-ASSOCIATED           | CAPACITY               |                        |         |                     | CNTY: JASPER |           |       |                     |       |                     |             |
| ZARVONA ENERGY LLC //CONT.//              |            |           |                         | 950523               |                          |                        |                        |         |                     |              |           |       |                     |       |                     |             |
| FISTFUL OF BLACKSTONE                     |            |           |                         | WELL #:              | 1H                       | RRCID -> 298908        | COMPL. DATE 10/18/2024 | TOTAL   | DEPTH 13346         | PERF.13322   | -         | 24456 |                     |       |                     |             |
| M O                                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT   | * DISPOSITIONS CODE | C M          | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                        | 0          | 229084    | -0-                     | 229084               | 591701                   | 215304                 | 3                      | 13780   | 9                   | N            | 12527     | 12515 | 1                   |       |                     | 115         |
| 02                                        | 790484 X   | 198783    | -0-                     | -591701              | -0-                      | 185003                 | 3                      | 13780   | 9                   | N            | 12527     | 10485 | 1                   |       |                     | 2157        |
| 03                                        | 225928 X   | 208555    | -0-                     | -17373               | -0-                      | 196287                 | 3                      | 12268   | 9                   | N            | 11153     | 11241 | 1                   |       |                     | 2069        |
| 04                                        | 218640 X   | 183062    | -0-                     | -35578               | -0-                      | 174221                 | 3                      | 8841    | 9                   | N            |           | 9804  | 1                   |       |                     | 302         |
| 05                                        | 225928 X   | 175187    | -0-                     | -50741               | -0-                      | 164508                 | 3                      | 10679   | 9                   | N            | 9708      | 9724  | 1                   |       |                     | 286         |
| 06                                        | 218640 X   | 168659    | -0-                     | -49981               | -0-                      | 158726                 | 3                      | 9933    | 9                   | N            | 9030      | 9239  | 1                   |       |                     | 77          |
| 07                                        | 220069 X   | 166837    | -0-                     | -53232               | -0-                      | 156960                 | 3                      | 9877    | 9                   | N            | 8979      | 8881  | 1                   |       |                     | 175         |
| 08                                        | 208568 X   | 160071    | -0-                     | -48497               | -0-                      | 150575                 | 3                      | 9496    | 9                   | N            | 8633      | 8279  | 1                   |       |                     | 529         |
| 09                                        | 183060 X   | 22828     | -0-                     | -160232              | -0-                      | 13984                  | 3                      | 8844    | 9                   | N            | 8040      | 8182  | 1                   |       |                     | 387         |
| 10                                        | 175181 X   | 146971    | -0-                     | -28210               | -0-                      | 138173                 | 3                      | 8798    | 9                   | N            | 7998      | 8220  | 1                   |       |                     | 165         |
| 11                                        | 168660 X   | 138064    | -0-                     | -30596               | -0-                      | 129724                 | 3                      | 8340    | 9                   | N            | 7582      | 7461  | 1                   |       |                     | 286         |
| 12                                        | 166842 X   | NO RPT    | -0-                     | -166842              | -0-                      |                        |                        |         |                     | N            | NO RPT    |       |                     |       |                     | 286         |
| TOTAL GAS PROD:                           |            | 1,798,101 |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | 104,214 |                     |              |           |       |                     |       |                     |             |

| MANVEL (F.B. I, OLIGOCENE) |     |        |     | 57233 191 | ASSOCIATED             | 49B             | CNTY: BRAZORIA         |             |      |                   |
|----------------------------|-----|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|------|-------------------|
| DENBURY ONSHORE, LLC       |     |        |     | 215343    |                        |                 |                        |             |      |                   |
| BELCHER, W. T. "B"         |     |        |     | WELL #:   | 58                     | RRCID -> 300679 | COMPL. DATE 09/18/2025 | TOTAL DEPTH | 6002 | PERF. 5416 - 5632 |
| 09                         | 0   | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |      |                   |
| 10                         | 0 W | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |      |                   |
| 11                         | 0 W | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |      |                   |
| 12                         | 0 W | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 | -0-         |      |                   |
| TOTAL GAS PROD:            |     | -0-    |     |           | TOTAL CONDENSATE PROD: |                 | -0-                    |             |      |                   |

| MANVEL (F.B. II, OLIGOCENE) |          |     |     | 57233 223  | ASSOCIATED             | 49B                    | CNTY: BRAZORIA |      |            |        |
|-----------------------------|----------|-----|-----|------------|------------------------|------------------------|----------------|------|------------|--------|
| DENBURY ONSHORE, LLC        |          |     |     | 215343     |                        |                        |                |      |            |        |
| LEMMER, J.                  |          |     |     | WELL #: 10 | RRCID -> 288018        | COMPL. DATE 06/26/2022 | TOTAL DEPTH    | 5975 | PERF. 3048 | - 3053 |
| 01                          | 14B2 EXT | -0- | -0- | -0-        | 300211                 | N                      | -0-            |      |            | -0-    |
| 02                          | 14B2 EXT | -0- | -0- | -0-        | 300211                 | N                      | -0-            |      |            | -0-    |
| 03                          | 14B2 EXT | -0- | -0- | -0-        | 300211                 | N                      | -0-            |      |            | -0-    |
| 04                          | 14B2 EXT | -0- | -0- | -0-        | 300211                 | N                      | -0-            |      |            | -0-    |
| 05                          | 14B2 EXT | -0- | -0- | -0-        | 300211                 | N                      | -0-            |      |            | -0-    |
| 06                          | 14B2 EXT | -0- | -0- | -0-        | 300211                 | N                      | -0-            |      |            | -0-    |
| 07                          | 14B2 EXT | -0- | -0- | -0-        | 300211                 | N                      | -0-            |      |            | -0-    |
| 08                          | 14B2 EXT | -0- | -0- | -0-        | 300211                 | N                      | -0-            |      |            | -0-    |
| 09                          | 14B2 EXT | -0- | -0- | -0-        | 300211                 | N                      | -0-            |      |            | -0-    |
| 10                          | 14B2 EXT | -0- | -0- | -0-        | 300211                 | N                      | -0-            |      |            | -0-    |
| 11                          | 14B2 EXT | -0- | -0- | -0-        | 300211                 | N                      | -0-            |      |            | -0-    |
| 12                          | 14B2 EXT | -0- | -0- | -0-        | 300211                 | N                      | -0-            |      |            | -0-    |
| TOTAL GAS PROD:             |          | -0- |     |            | TOTAL CONDENSATE PROD: |                        | -0-            |      |            |        |

| LEMMER, J.      |     |     |     | WELL #: | 11  | RRCID -> 288484        | COMPL. DATE 02/12/2019 | TOTAL DEPTH | 6234 | PERF. 5804 | - | 5814 |
|-----------------|-----|-----|-----|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01              | 0 # | -0- | -0- | -0-     | -0- | N                      | -0-                    |             |      |            |   | -0-  |
| 02              | 0 # | -0- | -0- | -0-     | -0- | N                      | -0-                    |             |      |            |   | -0-  |
| 03              | 0 # | -0- | -0- | -0-     | -0- | N                      | -0-                    |             |      |            |   | -0-  |
| 04              | 0 # | -0- | -0- | -0-     | -0- | N                      | -0-                    |             |      |            |   | -0-  |
| 05              | 0 # | -0- | -0- | -0-     | -0- | N                      | -0-                    |             |      |            |   | -0-  |
| 06              | 0 # | -0- | -0- | -0-     | -0- | N                      | -0-                    |             |      |            |   | -0-  |
| 07              | 0 # | -0- | -0- | -0-     | -0- | N                      | -0-                    |             |      |            |   | -0-  |
| 08              | 0 # | -0- | -0- | -0-     | -0- | N                      | -0-                    |             |      |            |   | -0-  |
| 09              | 0 # | -0- | -0- | -0-     | -0- | N                      | -0-                    |             |      |            |   | -0-  |
| 10              | 0 # | -0- | -0- | -0-     | -0- | N                      | -0-                    |             |      |            |   | -0-  |
| 11              | 0 # | -0- | -0- | -0-     | -0- | N                      | -0-                    |             |      |            |   | -0-  |
| 12              | 0 # | -0- | -0- | -0-     | -0- | N                      | -0-                    |             |      |            |   | -0-  |
| TOTAL GAS PROD: |     | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |   |      |

|                            |            |  |          |                         |                      |                          |       |                        |       |                     |     |                   |                         |                         |             |
|----------------------------|------------|--|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|---------------------|-----|-------------------|-------------------------|-------------------------|-------------|
| MANVEL (FB-III, OLIGOCENE) |            |  |          | 57233 248               |                      | ASSOCIATED               |       | ONE WELL               |       | CNTY: BRAZORIA      |     |                   |                         |                         |             |
| DENBURY ONSHORE, LLC       |            |  |          | 215343                  |                      |                          |       |                        |       |                     |     |                   |                         |                         |             |
| BELCHER, W. T. "A"         |            |  |          | WELL #: 43              |                      | RRCID -> 160349          |       | COMPL. DATE N/A        |       | TOTAL DEPTH 5813    |     | PERF. 5348 - 5358 |                         |                         |             |
| -----                      |            |  |          |                         |                      |                          |       |                        |       |                     |     |                   |                         |                         |             |
| M                          | ALLOW CODE |  | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD         | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| -----                      |            |  |          |                         |                      |                          |       |                        |       |                     |     |                   |                         |                         |             |
| 01                         | 14B2 EXT   |  | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |                         |                         | -0-         |
| 02                         | 14B2 EXT   |  | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |                         |                         | -0-         |
| 03                         | 14B2 EXT   |  | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |                         |                         | -0-         |
| 04                         | 14B2 EXT   |  | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |                         |                         | -0-         |
| 05                         | 14B2 EXT   |  | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |                         |                         | -0-         |
| 06                         | 14B2 EXT   |  | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |                         |                         | -0-         |
| 07                         | 14B2 EXT   |  | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |                         |                         | -0-         |
| 08                         | 14B2 EXT   |  | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |                         |                         | -0-         |
| 09                         | 14B2 EXT   |  | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |                         |                         | -0-         |
| 10                         | 14B2 EXT   |  | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |                         |                         | -0-         |
| 11                         | 14B2 EXT   |  | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |                         |                         | -0-         |
| 12                         | 14B2 EXT   |  | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |                         |                         | -0-         |
| -----                      |            |  |          |                         |                      |                          |       |                        |       |                     |     |                   |                         |                         |             |
| TOTAL GAS PROD:            |            |  | -0-      |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       |                     | -0- |                   |                         |                         |             |

| MANVEL (MIOCENE)     |          |     |                        | 57233 434 | ASSOCIATED | 49B             | CNTY: BRAZORIA         |             |      |                   |
|----------------------|----------|-----|------------------------|-----------|------------|-----------------|------------------------|-------------|------|-------------------|
| DENBURY ONSHORE, LLC |          |     |                        | 215343    |            |                 |                        |             |      |                   |
| BELCHER, W.T. "A"    |          |     |                        | WELL #:   | 26         | RRCID -> 109091 | COMPL. DATE 08/21/1987 | TOTAL DEPTH | 5701 | PERF. 3234 - 3239 |
| 01                   | 14B2 EXT | -0- | -0-                    | -0-       | -0-        |                 | N                      | -0-         |      | -0-               |
| 02                   | 14B2 EXT | -0- | -0-                    | -0-       | -0-        |                 | N                      | -0-         |      | -0-               |
| 03                   | 14B2 EXT | -0- | -0-                    | -0-       | -0-        |                 | N                      | -0-         |      | -0-               |
| 04                   | 14B2 EXT | -0- | -0-                    | -0-       | -0-        |                 | N                      | -0-         |      | -0-               |
| 05                   | 14B2 EXT | -0- | -0-                    | -0-       | -0-        |                 | N                      | -0-         |      | -0-               |
| 06                   | 14B2 EXT | -0- | -0-                    | -0-       | -0-        |                 | N                      | -0-         |      | -0-               |
| 07                   | 14B2 EXT | -0- | -0-                    | -0-       | -0-        |                 | N                      | -0-         |      | -0-               |
| 08                   | 14B2 EXT | -0- | -0-                    | -0-       | -0-        |                 | N                      | -0-         |      | -0-               |
| 09                   | 14B2 EXT | -0- | -0-                    | -0-       | -0-        |                 | N                      | -0-         |      | -0-               |
| 10                   | 14B2 EXT | -0- | -0-                    | -0-       | -0-        |                 | N                      | -0-         |      | -0-               |
| 11                   | 14B DENY | -0- | -0-                    | -0-       | -0-        |                 | N                      | -0-         |      | -0-               |
| 12                   | 14B2 EXT | -0- | -0-                    | -0-       | -0-        |                 | N                      | -0-         |      | -0-               |
| TOTAL GAS PROD:      |          | -0- | TOTAL CONDENSATE PROD: |           |            |                 | -0-                    |             |      |                   |

| MANVEL (OLIGOCENE)   |          |        |     |     | 57233 775 |                        | ASSOCIATED |        | PRORATED    |            | CNTY: BRAZORIA |      |                   |
|----------------------|----------|--------|-----|-----|-----------|------------------------|------------|--------|-------------|------------|----------------|------|-------------------|
| DENBURY ONSHORE, LLC |          |        |     |     | 215343    |                        |            |        |             |            |                |      |                   |
| COLBY, E.H. ET AL    |          |        |     |     | WELL #:   | 16                     | RRCID ->   | 300610 | COMPL. DATE | 10/20/2022 | TOTAL DEPTH    | 5700 | PERF. 4528 - 4584 |
| 09                   | 14B2 EXT | NO RPT | -0- | -0- | B         | -0-                    |            |        | N           | NO RPT     |                |      | -0-               |
| 10                   | 14B2 EXT | NO RPT | -0- | -0- | B         | -0-                    |            |        | N           | NO RPT     |                |      | -0-               |
| 11                   | 14B2 EXT | NO RPT | -0- | -0- | B         | -0-                    |            |        | N           | NO RPT     |                |      | -0-               |
| 12                   | 14B2 EXT | NO RPT | -0- | -0- | B         | -0-                    |            |        | N           | NO RPT     |                |      | -0-               |
| TOTAL GAS PROD:      |          | -0-    |     |     |           | TOTAL CONDENSATE PROD: |            | -0-    |             |            |                |      |                   |



|                             |            |      |         |           |                |                        |             |            |        |              |              |       |      |      |      |      |              |     |      |         |
|-----------------------------|------------|------|---------|-----------|----------------|------------------------|-------------|------------|--------|--------------|--------------|-------|------|------|------|------|--------------|-----|------|---------|
| MAPLE BRANCH (YEGUA)        |            |      |         | 57281 495 | NON-ASSOCIATED |                        | CAPACITY    |            |        |              | CNTY: WALKER |       |      |      |      |      |              |     |      |         |
| COBRA OIL & GAS CORPORATION |            |      |         | 163000    |                |                        |             |            |        |              |              |       |      |      |      |      |              |     |      |         |
| VICK UNIT                   |            |      |         | WELL #:   | 1              | RRCID -> 242377        | COMPL. DATE | 05/06/2008 | TOTAL  | DEPTH        | 3538         | PERF. | 3308 | -    | 3312 |      |              |     |      |         |
| M                           |            | GAS  | INJECT. | (I)       | MONTHLY        | CUMU                   | STATUS      | *          | *      | DISPOSITIONS | *            | *     | C    | COND | *    | *    | DISPOSITIONS | *   | *    | EOM     |
| 0                           | ALLOW CODE | PROD | GAS     | LIFT(L)   | STATUS(CODE)   | (-)                    | UNDERAGE    |            | AMT    | CODE         | AMT          | CODE  | M    | PROD |      | AMT  | CODE         | AMT | CODE | BALANCE |
| 01                          | 4972 X     | 4972 | -0-     | -0-       | -0-            | -0-                    | -0-         |            | 2990   | 2            | 1982         | 9     | N    | 1802 |      | 1692 | 1            |     |      | 499     |
| 02                          | 4782 X     | 4782 | -0-     | -0-       | -0-            | -0-                    | -0-         |            | 2875   | 3            | 1907         | 9     | N    | 1734 |      | 2013 | 1            |     |      | 220     |
| 03                          | 5124 X     | 5124 | -0-     | -0-       | -0-            | -0-                    | -0-         |            | 2955   | 2            | 2169         | 9     | N    | 1972 |      | 1714 | 1            |     |      | 478     |
| 04                          | 4456 X     | 4456 | -0-     | -0-       | -0-            | -0-                    | -0-         |            | 2586   | 2            | 1870         | 9     | N    | 1700 |      | 1855 | 1            |     |      | 323     |
| 05                          | 4316 X     | 4316 | -0-     | -0-       | -0-            | -0-                    | -0-         |            | 2333   | 2            | 1983         | 9     | N    | 1803 |      | 1738 | 1            |     |      | 388     |
| 06                          | 3749 X     | 3749 | -0-     | -0-       | -0-            | -0-                    | -0-         |            | 2100   | 4            | 1649         | 9     | N    | 1499 |      | 1535 | 1            |     |      | 352     |
| 07                          | 4143 X     | 4143 | -0-     | -0-       | -0-            | -0-                    | -0-         |            | 1692   | 2            | 560          | 4     | N    | 1719 |      | 1839 | 1            |     |      | 232     |
|                             |            |      |         |           |                |                        |             |            | 1891   | 9            |              |       |      |      |      |      |              |     |      |         |
| 08                          | 4081 X     | 4081 | -0-     | -0-       | -0-            | -0-                    | -0-         |            | 2199   | 2            | 1882         | 9     | N    | 1711 |      | 1533 | 1            |     |      | 410     |
| 09                          | 4277 X     | 4277 | -0-     | -0-       | -0-            | -0-                    | -0-         |            | 2356   | 2            | 1921         | 9     | N    | 1746 |      | 1860 | 1            |     |      | 296     |
| 10                          | 3619 X     | 3619 | -0-     | -0-       | -0-            | -0-                    | -0-         |            | 1804   | 2            | 1815         | 9     | N    | 1650 |      | 1695 | 1            |     |      | 251     |
| 11                          | 3330 X     | 3142 | -0-     | -188      | -0-            | -0-                    | -0-         |            | 1456   | 2            | 1686         | 9     | N    | 1533 |      | 1505 | 1            |     |      | 279     |
| 12                          | 3441 X     | 3430 | -0-     | -11       | -0-            | -0-                    | -0-         |            | 1707   | 2            | 1723         | 9     | N    | 1566 |      | 1556 | 1            |     |      | 289     |
| TOTAL GAS PROD:             |            |      | 50,091  |           |                | TOTAL CONDENSATE PROD: |             |            | 20,435 |              |              |       |      |      |      |      |              |     |      |         |

| MAPLE SLOUGH (UPPER WILCOX CONS) |          |        |     | 57299 757              | NON-ASSOCIATED | CAPACITY        |                        |        | CNTY: HARDIN |            |        |
|----------------------------------|----------|--------|-----|------------------------|----------------|-----------------|------------------------|--------|--------------|------------|--------|
| MAGNUM PRODUCING, LP             |          |        |     | 521516                 |                |                 |                        |        |              |            |        |
| TICONDEROGA GAS UNIT A           |          |        |     | WELL #:                | 2              | RRCID -> 281611 | COMPL. DATE 07/19/2024 | TOTAL  | DEPTH 10250  | PERF. 4677 | - 5144 |
| 01                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT |              |            | -0-    |
| 02                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT |              |            | -0-    |
| 03                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT |              |            | -0-    |
| 04                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT |              |            | -0-    |
| 05                               | 0 K      | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT |              |            | -0-    |
| 06                               | 0 K      | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT |              |            | -0-    |
| 07                               | 0 K      | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT |              |            | -0-    |
| 08                               | 0 K      | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT |              |            | -0-    |
| 09                               | 0 K      | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT |              |            | -0-    |
| 10                               | 0 K      | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT |              |            | -0-    |
| 11                               | 0 K      | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT |              |            | -0-    |
| 12                               | 0 K      | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT |              |            | -0-    |
| TOTAL GAS PROD:                  |          |        | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |        |              |            |        |

| MARIMBA (MIDDLE WILCOX) |     |   |        | 57468 500 |      | NON-ASSOCIATED         |     | CAPACITY        |     |                        |   | CNTY: JASPER      |     |                    |     |
|-------------------------|-----|---|--------|-----------|------|------------------------|-----|-----------------|-----|------------------------|---|-------------------|-----|--------------------|-----|
| PALEO OIL COMPANY LLC   |     |   |        | 635131    |      |                        |     |                 |     |                        |   |                   |     |                    |     |
| BP AMERICA A-303        |     |   |        | WELL #:   |      | 1                      |     | RRCID -> 249134 |     | COMPL. DATE 01/01/2009 |   | TOTAL DEPTH 14500 |     | PERF.12388 - 12498 |     |
| 01                      | 13  | N | 13     | -0-       | -0-  | -0-                    | 12  | 2               | 1   | 9                      | N | 1                 | 34  | 1                  | 96  |
| 02                      | 393 | N | 393    | -0-       | -0-  | -0-                    | 226 | 2               | 167 | 9                      | N | 152               |     |                    | 248 |
| 03                      | 613 | N | 613    | -0-       | -0-  | -0-                    | 460 | 2               | 153 | 9                      | N | 139               | 184 | 1                  | 203 |
| 04                      | 643 | N | 643    | -0-       | -0-  | -0-                    | 510 | 2               | 133 | 9                      | N | 121               | 188 | 1                  | 136 |
| 05                      | 453 | N | 453    | -0-       | -0-  | -0-                    | 311 | 2               | 142 | 9                      | N | 129               | 44  | 1                  | 221 |
| 06                      | 567 | N | 567    | -0-       | -0-  | -0-                    | 444 | 2               | 123 | 9                      | N | 112               | 183 | 1                  | 150 |
| 07                      | 671 | N | 671    | -0-       | -0-  | -0-                    | 542 | 2               | 129 | 9                      | N | 117               | 22  | 1                  | 245 |
| 08                      | 446 | N | 446    | -0-       | -0-  | -0-                    | 318 | 2               | 128 | 9                      | N | 116               | 178 | 1                  | 183 |
| 09                      | 540 | N | 112    | -0-       | -428 | -0-                    | 15  | 2               | 97  | 9                      | N | 88                |     |                    | 271 |
| 10                      | 0   | N | NO RPT | -0-       | -0-  | -0-                    |     |                 |     |                        | N | NO RPT            |     |                    | 271 |
| 11                      | 0   | N | NO RPT | -0-       | -0-  | -0-                    |     |                 |     |                        | N | NO RPT            |     |                    | 271 |
| 12                      | 0   | N | NO RPT | -0-       | -0-  | -0-                    |     |                 |     |                        | N | NO RPT            |     |                    | 271 |
| TOTAL GAS PROD:         |     |   |        | 3,911     |      | TOTAL CONDENSATE PROD: |     |                 |     | 975                    |   |                   |     |                    |     |

|                                |      |            |          |                            |                         |             |                    |                        |            |                          |           |        |              |          |           |                          |           |                |
|--------------------------------|------|------------|----------|----------------------------|-------------------------|-------------|--------------------|------------------------|------------|--------------------------|-----------|--------|--------------|----------|-----------|--------------------------|-----------|----------------|
| MARKHAM N.-BAY CITY, N (BETTS) |      |            |          | 57578 076                  | ASSOCIATED              | ONE WELL    |                    |                        |            | CNTY: MATAGORDA          |           |        |              |          |           |                          |           |                |
| ALLEGiant RESOURCES, LLC       |      |            |          | 013365                     |                         |             |                    |                        |            |                          |           |        |              |          |           |                          |           |                |
| OHIO-SUN UNIT                  |      |            |          | WELL #:                    | 21J                     | RRCID ->    | 149758             | COMPL. DATE            | 10/07/1999 | TOTAL DEPTH              | 8520      | PERF.  | 7790         | -        | 7793      |                          |           |                |
| M                              | O    | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-) | STATUS<br>UNDERAGE | *<br>AMT               | *<br>CODE  | DISPOSITIONS<br>AMT CODE | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT CODE | *<br>CODE | EOM<br>BALANCE |
| 01                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |            |                          |           | N      | NO RPT       |          |           |                          |           | -0-            |
| 02                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |            |                          |           | N      | NO RPT       |          |           |                          |           | -0-            |
| 03                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |            |                          |           | N      | NO RPT       |          |           |                          |           | -0-            |
| 04                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |            |                          |           | N      | NO RPT       |          |           |                          |           | -0-            |
| 05                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |            |                          |           | N      | NO RPT       |          |           |                          |           | -0-            |
| 06                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |            |                          |           | N      | NO RPT       |          |           |                          |           | -0-            |
| 07                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |            |                          |           | N      | NO RPT       |          |           |                          |           | -0-            |
| 08                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |            |                          |           | N      | NO RPT       |          |           |                          |           | -0-            |
| 09                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |            |                          |           | N      | NO RPT       |          |           |                          |           | -0-            |
| 10                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |            |                          |           | N      | NO RPT       |          |           |                          |           | -0-            |
| 11                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |            |                          |           | N      | NO RPT       |          |           |                          |           | -0-            |
| 12                             | 14B2 | EXT        | NO RPT   | -0-                        | -0-                     | -0-         |                    |                        |            |                          |           | N      | NO RPT       |          |           |                          |           | -0-            |
| TOTAL GAS PROD:                |      |            | -0-      |                            |                         |             |                    | TOTAL CONDENSATE PROD: |            |                          | -0-       |        |              |          |           |                          |           |                |

|                                                                                               |            |          |                         |                                                                           |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |
|-----------------------------------------------------------------------------------------------|------------|----------|-------------------------|---------------------------------------------------------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| MARKHAM N. - BAY CITY, N (BRAMAN) //CONT.// 57578 114 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA |            |          |                         |                                                                           |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |
| ALLEGIANT RESOURCES, LLC //CONT.// 013365                                                     |            |          |                         |                                                                           |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |
| OHIO-SUN UNIT WELL #: 3                                                                       |            |          |                         | RRCID -> 293605 COMPL. DATE 10/01/2022 TOTAL DEPTH 8420 PERF. 8022 - 8026 |                          |       |                     |       |                     |     |           |       |                     |       |                     |             |
| M                                                                                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)                                                      | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                            | 1922 X     | 1145     | -0-                     | -777                                                                      | -0-                      | 1145  | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 02                                                                                            | 1540 X     | 1270     | -0-                     | -270                                                                      | -0-                      | 1270  | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 03                                                                                            | 1146 N     | 1146     | -0-                     | -0-                                                                       | -0-                      | 1146  | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 04                                                                                            | 1110 N     | 944      | -0-                     | -166                                                                      | -0-                      | 944   | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 05                                                                                            | 1395 N     | 1100     | -0-                     | -295                                                                      | -0-                      | 1100  | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 06                                                                                            | 1110 N     | 1102     | -0-                     | -8                                                                        | -0-                      | 1102  | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 07                                                                                            | 1058 N     | 1058     | -0-                     | -0-                                                                       | -0-                      | 1058  | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 08                                                                                            | 1085 N     | 1031     | -0-                     | -54                                                                       | -0-                      | 1031  | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 09                                                                                            | 1110 N     | 972      | -0-                     | -138                                                                      | -0-                      | 972   | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 10                                                                                            | 1054 N     | 1017     | -0-                     | -37                                                                       | -0-                      | 1017  | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 11                                                                                            | 990 N      | 980      | -0-                     | -10                                                                       | -0-                      | 980   | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 12                                                                                            | 1013 N     | 1013     | -0-                     | -0-                                                                       | -0-                      | 1013  | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                                                                               |            | 12,778   |                         | TOTAL CONDENSATE PROD:                                                    |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

| MARKHAM N.-BAY CITY, N (CAYCE) |          |        |     | 57578 228 | ASSOCIATED | 49B                    | CNTY: MATAGORDA        |             |      |                   |
|--------------------------------|----------|--------|-----|-----------|------------|------------------------|------------------------|-------------|------|-------------------|
| ALLEGiant RESOURCES, LLC       |          |        |     | 013365    |            |                        |                        |             |      |                   |
| OHIO-SUN UNIT                  |          |        |     | WELL #:   | 6J         | RRCID -> 122874        | COMPL. DATE 01/26/1988 | TOTAL DEPTH | 8664 | PERF. 8178 - 8186 |
| 01                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 02                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 03                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 04                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 05                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 06                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 07                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 08                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 09                             | 14B DENY | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 10                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 11                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| 12                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:                |          | -0-    |     |           |            | TOTAL CONDENSATE PROD: |                        | -0-         |      |                   |

| OHIO-SUN UNIT   |      |     |        | WELL #:                | 12J | RRCID -> 208204 | COMPL. DATE 03/21/2005 | TOTAL DEPTH | 8476 | PERF. 7780 | - 7784 |
|-----------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------|------|------------|--------|
| 01              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 02              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 03              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 04              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 05              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 06              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 07              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 08              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 09              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 10              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 11              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| 12              | PRTL | PLG | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            | -0-    |
| TOTAL GAS PROD: |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |            |        |

MARKHAM N.-BAY CITY, N (CAYCE) //CONT.// 57578 228 ASSOCIATED 49B CNTY: MATAGORDA  
 ALLEGiant RESOURCES, LLC //CONT.// 013365  
 OHIO-SUN UNIT WELL #: 31 A RRCID -> 208564 COMPL. DATE 04/06/2005 TOTAL DEPTH 7825 PERF. 7750 - 7782

| M               | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|----------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |          |            | -0-      | TOTAL CONDENSATE PROD:  |                      |                         | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

MARKHAM N.-BAY CITY, N (LEAGUE) 57578 494 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 ALLEGiant RESOURCES, LLC 013365  
 OHIO-SUN UNIT WELL #: 41A RRCID -> 193092 COMPL. DATE 02/05/2003 TOTAL DEPTH 8626 PERF. 7372 - 7376

| M               | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|----------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |          |            | -0-      | TOTAL CONDENSATE PROD:  |                      |                         | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

MARKHAM N.-BAY CITY, N(MARK.7900) 57578 570 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 ALLEGiant RESOURCES, LLC 013365  
 OHIO-SUN UNIT WELL #: 29A RRCID -> 161072 COMPL. DATE 12/19/1996 TOTAL DEPTH 8516 PERF. 7850 - 7859

| M               | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|----------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |          |            | -0-      | TOTAL CONDENSATE PROD:  |                      |                         | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

MARKHAM N.-BAY CITY, N(MARK.7900)//CONT.// 57578 570 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 ALLEGiant RESOURCES, LLC //CONT.// 013365  
 OHIO-SUN UNIT WELL #: 18F RRCID -> 167197 COMPL. DATE 01/03/2004 TOTAL DEPTH 8550 PERF. 5333 - 5414

| M               | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|-------|------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |       |      | -0-      | TOTAL CONDENSATE PROD:  |                      |                         | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

OHIO-SUN UNIT WELL #: 24J RRCID -> 168644 COMPL. DATE 06/02/1998 TOTAL DEPTH 8518 PERF. 7848 - 7851

|                 |          |        |     |                        |     |  |     |  |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|--|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        | -0- | TOTAL CONDENSATE PROD: |     |  | -0- |  |  |  |   |        |  |  |  |  |     |

OHIO-SUN UNIT WELL #: 26J RRCID -> 172794 COMPL. DATE 09/04/2020 TOTAL DEPTH 8500 PERF. 2778 - 2804

|                 |     |        |     |                        |     |  |     |  |  |  |   |        |  |  |  |  |     |
|-----------------|-----|--------|-----|------------------------|-----|--|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01              | 0 K | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 0 K | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 0 K | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 0 K | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 0 K | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 0 K | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 0 K | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 0 K | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 0 K | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 0 K | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 0 K | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 0 K | NO RPT | -0- | -0-                    | -0- |  |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |        | -0- | TOTAL CONDENSATE PROD: |     |  | -0- |  |  |  |   |        |  |  |  |  |     |

|                                                                                                    |            |                  |              |             |                        |              |          |   |      |          |              |         |     |
|----------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------------|--------------|----------|---|------|----------|--------------|---------|-----|
| MARKHAM N. -BAY CITY, N(MARK.7900)//CONT.// 57578 570 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA      |            |                  |              |             |                        |              |          |   |      |          |              |         |     |
| ALLEGiant RESOURCES, LLC //CONT.// 013365                                                          |            |                  |              |             |                        |              |          |   |      |          |              |         |     |
| OHIO-SUN UNIT WELL #: 6L RRCID -> 177417 COMPL. DATE 05/12/2000 TOTAL DEPTH 8549 PERF. 7923 - 7926 |            |                  |              |             |                        |              |          |   |      |          |              |         |     |
| M                                                                                                  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *                    | DISPOSITIONS | * *      | C | COND | * *      | DISPOSITIONS | * *     | EOM |
| 0                                                                                                  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE         | AMT CODE | M | PROD | AMT CODE | AMT CODE     | BALANCE |     |
| 01                                                                                                 | 5518 X     | 2930             | -0-          | -2588       | -0-                    | 2930 2       |          | N | -0-  |          |              |         | -0- |
| 02                                                                                                 | 4452 X     | 3874             | -0-          | -578        | -0-                    | 3874 2       |          | N | -0-  |          |              |         | -0- |
| 03                                                                                                 | 4929 X     | 3629             | -0-          | -1300       | -0-                    | 3629 2       |          | N | -0-  |          |              |         | -0- |
| 04                                                                                                 | 4770 X     | 3663             | -0-          | -1107       | -0-                    | 3663 2       |          | N | -0-  |          |              |         | -0- |
| 05                                                                                                 | 4768 X     | 4768             | -0-          | -0-         | -0-                    | 4768 2       |          | N | -0-  |          |              |         | -0- |
| 06                                                                                                 | 4385 X     | 4385             | -0-          | -0-         | -0-                    | 4385 2       |          | N | -0-  |          |              |         | -0- |
| 07                                                                                                 | 4500 X     | 4500             | -0-          | -0-         | -0-                    | 4500 2       |          | N | -0-  |          |              |         | -0- |
| 08                                                                                                 | 4774 X     | 4354             | -0-          | -420        | -0-                    | 4354 2       |          | N | -0-  |          |              |         | -0- |
| 09                                                                                                 | 4620 X     | 4104             | -0-          | -516        | -0-                    | 4104 2       |          | N | -0-  |          |              |         | -0- |
| 10                                                                                                 | 4774 X     | 4295             | -0-          | -479        | -0-                    | 4295 2       |          | N | -0-  |          |              |         | -0- |
| 11                                                                                                 | 4380 X     | 3838             | -0-          | -542        | -0-                    | 3838 2       |          | N | -0-  |          |              |         | -0- |
| 12                                                                                                 | 4495 X     | 3713             | -0-          | -782        | -0-                    | 3713 2       |          | N | -0-  |          |              |         | -0- |
| TOTAL GAS PROD:                                                                                    |            | 48,053           |              |             | TOTAL CONDENSATE PROD: |              |          |   | -0-  |          |              |         |     |

|                                |          |        |     |                        |            |                 |                        |                  |              |      |
|--------------------------------|----------|--------|-----|------------------------|------------|-----------------|------------------------|------------------|--------------|------|
| MARKHAM N. -BAY CITY, N (ROSS) |          |        |     | 57578 798              | ASSOCIATED | 49B             | CNTY: MATAGORDA        |                  |              |      |
| ALLEGiant RESOURCES, LLC       |          |        |     | 013365                 |            |                 |                        |                  |              |      |
| OHIO - SUN UNIT                |          |        |     | WELL #:                | 1K         | RRCID -> 162957 | COMPL. DATE 11/16/2018 | TOTAL DEPTH 8801 | PERF. 6894 - | 6900 |
| 01                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |              | -0-  |
| 02                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |              | -0-  |
| 03                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |              | -0-  |
| 04                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |              | -0-  |
| 05                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |              | -0-  |
| 06                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |              | -0-  |
| 07                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |              | -0-  |
| 08                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |              | -0-  |
| 09                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |              | -0-  |
| 10                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |              | -0-  |
| 11                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |              | -0-  |
| 12                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT           |              | -0-  |
| TOTAL GAS PROD:                |          | -0-    |     | TOTAL CONDENSATE PROD: |            | -0-             |                        |                  |              |      |

| OHIO-SUN UNIT   |          |     |     | WELL #: | 1L | RRCID -> 197487 | COMPL. DATE 10/16/2003 | TOTAL DEPTH | 8851 | PERF. 6867 | - | 6874 |
|-----------------|----------|-----|-----|---------|----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-         |      |            |   | -0-  |
| 02              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-         |      |            |   | -0-  |
| 03              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-         |      |            |   | -0-  |
| 04              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-         |      |            |   | -0-  |
| 05              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-         |      |            |   | -0-  |
| 06              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-         |      |            |   | -0-  |
| 07              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-         |      |            |   | -0-  |
| 08              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-         |      |            |   | -0-  |
| 09              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-         |      |            |   | -0-  |
| 10              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-         |      |            |   | -0-  |
| 11              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-         |      |            |   | -0-  |
| 12              | 14B2 EXT | -0- | -0- | -0-     |    | -0-             | N                      | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD: |          | -0- |     |         |    |                 | TOTAL CONDENSATE PROD: |             | -0-  |            |   |      |

| MARKHAM N.-BAY CITY, N (W. 1 UP) |            |          |                         | 57578 836            | NON-ASSOCIATED           |                         | CAPACITY                |             | CNTY: MATAGORDA |                         |                         |             |
|----------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-------------|-----------------|-------------------------|-------------------------|-------------|
| ALLEGiant RESOURCES, LLC         |            |          |                         | 013365               |                          |                         |                         |             |                 |                         |                         |             |
| OHIO SUN UNIT                    |            |          |                         | WELL #:              | 5F                       | RRCID -> 148229         | COMPL. DATE 12/21/1993  | TOTAL DEPTH | 8835            | PERF. 8530              | -                       | 8540        |
| M                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M         | COND PROD       | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                               | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N           | NO RPT          |                         |                         | -0-         |
| 02                               | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N           | NO RPT          |                         |                         | -0-         |
| 03                               | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N           | NO RPT          |                         |                         | -0-         |
| 04                               | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N           | NO RPT          |                         |                         | -0-         |
| 05                               | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N           | NO RPT          |                         |                         | -0-         |
| 06                               | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N           | NO RPT          |                         |                         | -0-         |
| 07                               | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N           | NO RPT          |                         |                         | -0-         |
| 08                               | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N           | NO RPT          |                         |                         | -0-         |
| 09                               | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N           | NO RPT          |                         |                         | -0-         |
| 10                               | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N           | NO RPT          |                         |                         | -0-         |
| 11                               | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N           | NO RPT          |                         |                         | -0-         |
| 12                               | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N           | NO RPT          |                         |                         | -0-         |
| TOTAL GAS PROD:                  |            |          |                         | -0-                  | TOTAL CONDENSATE PROD:   |                         |                         |             | -0-             |                         |                         |             |

|                 |          |        |     |         |                        |                 |                        |             |        |            |   |      |
|-----------------|----------|--------|-----|---------|------------------------|-----------------|------------------------|-------------|--------|------------|---|------|
| OHIO-SUN UNIT   |          |        |     | WELL #: | 2F                     | RRCID -> 157290 | COMPL. DATE 01/26/2000 | TOTAL DEPTH | 8819   | PERF. 8557 | - | 8628 |
| 01              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 |                        | N           | NO RPT |            |   | -0-  |
| 02              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 |                        | N           | NO RPT |            |   | -0-  |
| 03              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 |                        | N           | NO RPT |            |   | -0-  |
| 04              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 |                        | N           | NO RPT |            |   | -0-  |
| 05              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 |                        | N           | NO RPT |            |   | -0-  |
| 06              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 |                        | N           | NO RPT |            |   | -0-  |
| 07              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 |                        | N           | NO RPT |            |   | -0-  |
| 08              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 |                        | N           | NO RPT |            |   | -0-  |
| 09              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 |                        | N           | NO RPT |            |   | -0-  |
| 10              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 |                        | N           | NO RPT |            |   | -0-  |
| 11              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 |                        | N           | NO RPT |            |   | -0-  |
| 12              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 |                        | N           | NO RPT |            |   | -0-  |
| TOTAL GAS PROD: |          |        |     | -0-     | TOTAL CONDENSATE PROD: |                 |                        |             | -0-    |            |   |      |

|                                  |       |        |     |           |                        |                 |                        |             |                 |            |   |      |
|----------------------------------|-------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|-----------------|------------|---|------|
| MARKHAM N.-BAY CITY, N (W. 2 UP) |       |        |     | 57578 874 | NON-ASSOCIATED         |                 | ONE WELL               |             | CNTY: MATAGORDA |            |   |      |
| ALLEGiant RESOURCES, LLC         |       |        |     | 013365    |                        |                 |                        |             |                 |            |   |      |
| OHIO-SUN UNIT                    |       |        |     | WELL #:   | 14F                    | RRCID -> 211931 | COMPL. DATE 08/27/2005 | TOTAL DEPTH | 8902            | PERF. 8626 | - | 8630 |
| 01                               | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT          |            |   | -0-  |
| 02                               | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT          |            |   | -0-  |
| 03                               | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT          |            |   | -0-  |
| 04                               | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT          |            |   | -0-  |
| 05                               | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT          |            |   | -0-  |
| 06                               | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT          |            |   | -0-  |
| 07                               | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT          |            |   | -0-  |
| 08                               | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT          |            |   | -0-  |
| 09                               | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT          |            |   | -0-  |
| 10                               | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT          |            |   | -0-  |
| 11                               | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT          |            |   | -0-  |
| 12                               | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT          |            |   | -0-  |
| TOTAL GAS PROD:                  |       |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |             | -0-             |            |   |      |

MARKHAM, N.-BAY CITY, N. (YEAGER) 57578 955 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 ALLEGiant RESOURCES, LLC 013365  
 OHIO SUN UNIT WELL #: 2E RRCID -> 132362 COMPL. DATE 05/29/2003 TOTAL DEPTH 8821 PERF. 2982 - 3138

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

MARKHAM N.-BAY CITY, N (7150) 57578 970 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 ALLEGiant RESOURCES, LLC 013365  
 OHIO SUN UNIT WELL #: 16E RRCID -> 147912 COMPL. DATE 07/11/1995 TOTAL DEPTH 8530 PERF. 6890 - 6900

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

MARKHAM, N.-BAY CITY, N. (7500) 57578 976 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 ALLEGiant RESOURCES, LLC 013365  
 OHIO-SUN UNIT WELL #: 7L RRCID -> 283855 COMPL. DATE 10/01/2017 TOTAL DEPTH 8593 PERF. 7477 - 7480

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |



MARKHAM, N.-BAY CITY, N. (7550) 57578 978 ASSOCIATED ONE WELL CNTY: MATAGORDA  
 ALLEGiant RESOURCES, LLC 013365  
 OHIO-SUN UNIT WELL #: 17K RRCID -> 256591 COMPL. DATE 12/31/2018 TOTAL DEPTH 8550 PERF. 7514 - 7518

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

MARKHAM, N.-BAY CITY, N. (7900) 57578 984 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 ALLEGiant RESOURCES, LLC 013365  
 OHIO-SUN UNIT WELL #: 15A RRCID -> 205162 COMPL. DATE 09/28/2004 TOTAL DEPTH 8125 PERF. 7930 - 7934

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

MARRS MCLEAN (FB-3, HACKBERRY) 57660 030 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 HILCORP ENERGY COMPANY 386310  
 MCLEAN ET AL UNIT WELL #: 1 RRCID -> 007302 COMPL. DATE 05/04/2020 TOTAL DEPTH 10819 PERF. 8000 - 9947

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 97 N       | 54       | -0-                     | -43                  | -0-                     | 29                     | 1                   | 25    | 2                   | Y   | -0-       |       |                     |       |                     | 27          |
| 02              | 31 N       | 31       | -0-                     | -0-                  | -0-                     | 13                     | 1                   | 18    | 2                   | Y   | -0-       |       |                     |       |                     | 27          |
| 03              | 32 N       | 32       | -0-                     | -0-                  | -0-                     | 13                     | 1                   | 19    | 2                   | Y   | -0-       |       |                     |       |                     | 27          |
| 04              | 60 N       | 38       | -0-                     | -22                  | -0-                     | 11                     | 1                   | 27    | 2                   | Y   | -0-       |       |                     |       |                     | 27          |
| 05              | 47 N       | 47       | -0-                     | -0-                  | -0-                     | 15                     | 1                   | 32    | 2                   | Y   | -0-       |       |                     |       |                     | 27          |
| 06              | 54 N       | 54       | -0-                     | -0-                  | -0-                     | 17                     | 1                   | 37    | 2                   | Y   | -0-       |       |                     |       |                     | 27          |
| 07              | 33 N       | 33       | -0-                     | -0-                  | -0-                     | 11                     | 1                   | 22    | 2                   | Y   | -0-       |       |                     |       |                     | 27          |
| 08              | 62 N       | 20       | -0-                     | -42                  | -0-                     | 9                      | 1                   | 11    | 2                   | Y   | -0-       |       |                     |       |                     | 27          |
| 09              | 33 N       | 33       | -0-                     | -0-                  | -0-                     | 18                     | 1                   | 15    | 2                   | Y   | -0-       |       |                     |       |                     | 27          |
| 10              | 31 N       | 21       | -0-                     | -10                  | -0-                     | 5                      | 1                   | 16    | 2                   | Y   | -0-       |       |                     |       |                     | 27          |
| 11              | 30 N       | -0-      | -0-                     | -30                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 27          |
| 12              | 31 N       | -0-      | -0-                     | -31                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 27          |
| TOTAL GAS PROD: |            | 363      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

|                                 |     |            |           |                         |                       |                        |                   |                     |                 |                     |       |                     |             |
|---------------------------------|-----|------------|-----------|-------------------------|-----------------------|------------------------|-------------------|---------------------|-----------------|---------------------|-------|---------------------|-------------|
| MARRS MCLEAN (MCLEAN)           |     |            | 57660 750 | NON-ASSOCIATED          |                       | CAPACITY               |                   |                     | CNTY: JEFFERSON |                     |       |                     |             |
| ELLIOTT OIL & GAS OPERATING CO. |     |            | 247836    |                         |                       |                        |                   |                     |                 |                     |       |                     |             |
| BROUSSARD                       |     |            | WELL #:   | 2ST                     | RRCID -> 157663       | COMPL. DATE 12/09/1995 | TOTAL DEPTH 11820 | PERF.10674          | - 10717         |                     |       |                     |             |
| M                               | 0   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU (-) UNDERAGE      | * AMT             | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                              |     | 0 X        | NO RPT    | -0-                     | -0-                   | -0-                    |                   |                     |                 |                     |       |                     | 202         |
| 02                              |     | 0 X        | NO RPT    | -0-                     | -0-                   | -0-                    |                   |                     |                 |                     |       |                     | 202         |
| 03                              |     | 0 X        | NO RPT    | -0-                     | -0-                   | -0-                    |                   |                     |                 |                     |       |                     | 202         |
| 04                              | 14B | DENY       | NO RPT    | -0-                     | -0-                   | -0-                    |                   |                     |                 |                     |       |                     | 202         |
| 05                              | 14B | DENY       | NO RPT    | -0-                     | -0-                   | -0-                    |                   |                     |                 |                     |       |                     | 202         |
| 06                              | 14B | DENY       | NO RPT    | -0-                     | -0-                   | -0-                    |                   |                     |                 |                     |       |                     | 202         |
| 07                              | 14B | DENY       | NO RPT    | -0-                     | -0-                   | -0-                    |                   |                     |                 |                     |       |                     | 202         |
| 08                              | 14B | DENY       | NO RPT    | -0-                     | -0-                   | -0-                    |                   |                     |                 |                     |       |                     | 202         |
| 09                              | 14B | DENY       | NO RPT    | -0-                     | -0-                   | -0-                    |                   |                     |                 |                     |       |                     | 202         |
| 10                              | 14B | DENY       | NO RPT    | -0-                     | -0-                   | -0-                    |                   |                     |                 |                     |       |                     | 202         |
| 11                              | 14B | DENY       | NO RPT    | -0-                     | -0-                   | -0-                    |                   |                     |                 |                     |       |                     | 202         |
| 12                              | 14B | DENY       | NO RPT    | -0-                     | -0-                   | -0-                    |                   |                     |                 |                     |       |                     | 202         |
| TOTAL GAS PROD:                 |     |            | -0-       | TOTAL CONDENSATE PROD:  |                       |                        | -0-               |                     |                 |                     |       |                     |             |

| MARRS MCLEAN (NOD. 2, FB-7) |         |       |     | 57660 870 | NON-ASSOCIATED         |                 | ONE WELL    |            |       |       | CNTY: JEFFERSON |            |         |  |
|-----------------------------|---------|-------|-----|-----------|------------------------|-----------------|-------------|------------|-------|-------|-----------------|------------|---------|--|
| ORX RESOURCES, L.L.C.       |         |       |     | 627136    |                        |                 |             |            |       |       |                 |            |         |  |
| G. W. BROWN UNIT            |         |       |     | WELL #:   | 2                      | RRCID -> 270295 | COMPL. DATE | 02/09/2013 | TOTAL | DEPTH | 11130           | PERF.11008 | - 11022 |  |
| 01                          | 15004 # | 3573  | -0- | -11431    | -0-                    | 3534            | 2           | 39         | 9     | N     | 35              |            | 284     |  |
| 02                          | 13552 # | 9288  | -0- | -4264     | -0-                    | 9211            | 2           | 77         | 9     | N     | 70              | 179        | 175     |  |
| 03                          | 12803 # | 10835 | -0- | -1968     | -0-                    | 10737           | 2           | 98         | 9     | N     | 89              |            | 264     |  |
| 04                          | 10830 # | 2503  | -0- | -8327     | -0-                    | 2478            | 2           | 25         | 9     | N     | 23              |            | 287     |  |
| 05                          | 10292 # | 8744  | -0- | -1548     | -0-                    | 8613            | 2           | 131        | 9     | N     | 119             | 172        | 234     |  |
| 06                          | 10500 # | 2489  | -0- | -8011     | -0-                    | 2458            | 2           | 31         | 9     | N     | 28              |            | 262     |  |
| 07                          | 10850 # | 318   | -0- | -10532    | -0-                    | 314             | 2           | 4          | 9     | N     | 4               |            | 266     |  |
| 08                          | 10850 # | -0-   | -0- | -10850    | -0-                    |                 |             |            |       | N     | 98              | 98         | 266     |  |
| 09                          | 8460 #  | -0-   | -0- | -8460     | -0-                    |                 |             |            |       | N     | -0-             |            | 266     |  |
| 10                          | 8742 #  | -0-   | -0- | -8742     | -0-                    |                 |             |            |       | N     | -0-             |            | 266     |  |
| 11                          | 2490 #  | -0-   | -0- | -2490     | -0-                    |                 |             |            |       | N     | -0-             |            | 266     |  |
| 12                          | 310 #   | -0-   | -0- | -310      | -0-                    |                 |             |            |       | N     | -0-             |            | 266     |  |
| TOTAL GAS PROD:             |         |       |     | 37,750    | TOTAL CONDENSATE PROD: |                 |             |            | 466   |       |                 |            |         |  |

|                                  |     |      |        |            |                 |                        |               |        |              |      |
|----------------------------------|-----|------|--------|------------|-----------------|------------------------|---------------|--------|--------------|------|
| MARTHA, EAST (COOK MT. 9225 SD.) |     |      |        | 57758 525  | NON-ASSOCIATED  | ONE WELL               | CNTY: LIBERTY |        |              |      |
| B & G ENERGY CORPORATION         |     |      |        | 040403     |                 |                        |               |        |              |      |
| DANIEL, BILL GOVERNOR            |     |      |        | WELL #:    | RRCID -> 182329 | COMPL. DATE 12/22/2000 | TOTAL DEPTH   | 9332   | PERF. 9188 - | 9194 |
| 01                               | P&A | COND | NO RPT | -0-        | -0-             |                        | N             | NO RPT |              | 67   |
| 02                               | P&A | COND | NO RPT | -0-        | -0-             |                        | N             | NO RPT |              | 67   |
| 03                               | P&A | COND | NO RPT | -0-        | -0-             |                        | N             | NO RPT |              | 67   |
| 04                               | P&A | COND | NO RPT | -0-        | -0-             |                        | N             | NO RPT |              | 67   |
| 05                               | P&A | COND | NO RPT | -0-        | -0-             |                        | N             | NO RPT |              | 67   |
| 06                               | P&A | COND | NO RPT | -0-        | -0-             |                        | N             | NO RPT |              | 67   |
| 07                               | P&A | COND | NO RPT | -0-        | -0-             |                        | N             | NO RPT |              | 67   |
| 08                               | P&A | COND | NO RPT | -0-        | -0-             |                        | N             | NO RPT |              | 67   |
| 09                               | P&A | COND | NO RPT | -0-        | -0-             |                        | N             | NO RPT |              | 67   |
| 10                               | P&A | COND | NO RPT | -0-        | -0-             |                        | N             | NO RPT |              | 67   |
| 11                               | P&A | COND | NO RPT | -0-        | -0-             |                        | N             | NO RPT |              | 67   |
| 12                               | P&A | COND | NO RPT | -0-        | -0-             |                        | N             | NO RPT |              | 67   |
| PLUGGED AND ABANDONED            |     |      |        | 04/02/2019 |                 |                        |               |        |              |      |
| TOTAL GAS PROD:                  |     |      |        | -0-        |                 | TOTAL CONDENSATE PROD: | -0-           |        |              |      |

MARTIN RANCH (FRI0 14,600) 57787 500 NON-ASSOCIATED PRORATED CNTY: BRAZORIA  
 PROLINE ENERGY RESOURCES INC 681327  
 PURE, ET AL GU WELL #: 1 RRCID -> 208113 COMPL. DATE 10/27/2004 TOTAL DEPTH 15392 PERF. 14676 - 14684

| M                                              | 0        | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------------------|----------|------------|-------------------------------------|-------------------------|---------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                             |          | 0 N        | -0-                                 | -0-                     | -0-                 | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | 169            |
| 02                                             |          | 0 N        | -0-                                 | -0-                     | -0-                 | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | 169            |
| 03/01 BALANCING DATE STATUS -> -0-             |          |            |                                     |                         |                     |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 03                                             |          | 0 N        | -0-                                 | -0-                     | -0-                 | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | 169            |
| 04                                             |          | 0 N        | -0-                                 | -0-                     | -0-                 | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | 169            |
| 05                                             |          | 0 N        | -0-                                 | -0-                     | -0-                 | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | 169            |
| 06                                             |          | 0 N        | -0-                                 | -0-                     | -0-                 | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | 169            |
| 07                                             |          | 0 N        | -0-                                 | -0-                     | -0-                 | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | 169            |
| 08                                             |          | 0 N        | -0-                                 | -0-                     | -0-                 | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | 169            |
| 09/01 BALANCING DATE STATUS -> -0-             |          |            |                                     |                         |                     |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 09                                             |          | 0 N        | -0-                                 | -0-                     | -0-                 | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | 169            |
| 10                                             |          | 0 N        | -0-                                 | -0-                     | -0-                 | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | 169            |
| 11                                             | 14B2 EXT |            | -0-                                 | -0-                     | -0-                 | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | 169            |
| 12                                             | 14B2 EXT |            | -0-                                 | -0-                     | -0-                 | B        | -0-                       |          |                           | N      | -0-          |          |                           |          |                           | 169            |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |          |            |                                     |                         |                     |          |                           |          |                           |        |              |          |                           |          |                           |                |

PURE ET AL GU WELL #: 1D RRCID -> 232980 COMPL. DATE 01/07/2008 TOTAL DEPTH 3600 PERF. 3422 - 3433

|                                                |          |        |     |     |   |     |  |  |  |   |        |  |  |  |  |     |
|------------------------------------------------|----------|--------|-----|-----|---|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01                                             | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02                                             | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03/01 BALANCING DATE STATUS -> -0-             |          |        |     |     |   |     |  |  |  |   |        |  |  |  |  |     |
| 03                                             | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04                                             | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05                                             | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06                                             | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07                                             | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08                                             | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09/01 BALANCING DATE STATUS -> -0-             |          |        |     |     |   |     |  |  |  |   |        |  |  |  |  |     |
| 09                                             | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10                                             | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11                                             | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12                                             | 14B DENY | NO RPT | -0- | -0- | B | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |          |        |     |     |   |     |  |  |  |   |        |  |  |  |  |     |

MATAGORDA BAY, NE (MIOCENE 1900) 58196 340 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 COASTLAND OPERATIONS, LLC 161954  
 STATE TRACT 173 WELL #: 2 RRCID -> 193441 COMPL. DATE 02/03/2003 TOTAL DEPTH 5882 PERF. 1798 - 1801

|                                                |          |        |     |     |  |     |  |  |  |   |        |  |  |  |  |     |
|------------------------------------------------|----------|--------|-----|-----|--|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01                                             | 14B DENY | NO RPT | -0- | -0- |  | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02                                             | 14B DENY | NO RPT | -0- | -0- |  | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03                                             | 14B DENY | NO RPT | -0- | -0- |  | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04                                             | 14B DENY | NO RPT | -0- | -0- |  | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05                                             | 14B DENY | NO RPT | -0- | -0- |  | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06                                             | 14B DENY | NO RPT | -0- | -0- |  | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07                                             | 14B DENY | NO RPT | -0- | -0- |  | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08                                             | 14B DENY | NO RPT | -0- | -0- |  | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09                                             | 14B DENY | NO RPT | -0- | -0- |  | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10                                             | 14B DENY | NO RPT | -0- | -0- |  | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11                                             | 14B DENY | NO RPT | -0- | -0- |  | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12                                             | 14B DENY | NO RPT | -0- | -0- |  | -0- |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0- |          |        |     |     |  |     |  |  |  |   |        |  |  |  |  |     |

MATAGORDA BAY, NE (MIOCENE 2750) 58196 500 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 COASTLAND OPERATIONS, LLC 161954  
 STATE TRACT 199 WELL #: 1 RRCID -> 198376 COMPL. DATE 11/25/2003 TOTAL DEPTH 4200 PERF. 2702 - 2706

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD              | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|------------------------|-------------------------|-------------------------|-------------|
| 01              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 02              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 03              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 04              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 05              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 06              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 07              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 08              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 09              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 10              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 11              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 12              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |                         |                         |     | TOTAL CONDENSATE PROD: |                         | -0-                     |             |

MATAGORDA BAY, S. (MIOCENE 2550) 58197 200 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 COASTLAND OPERATIONS, LLC 161954  
 STATE TRACT 172 WELL #: 1 RRCID -> 138834 COMPL. DATE 06/15/1991 TOTAL DEPTH 4300 PERF. 2547 - 2556

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD              | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|------------------------|-------------------------|-------------------------|-------------|
| 01              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 02              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 03              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 04              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 05              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 06              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 07              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 08              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 09              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 10              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 11              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 12              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |                         |                         |     | TOTAL CONDENSATE PROD: |                         | -0-                     |             |

MATAGORDA BAY, S (MIOCENE 2800) 58197 400 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 COASTLAND OPERATIONS, LLC 161954  
 STATE TRACT 199 WELL #: 1 RRCID -> 186498 COMPL. DATE 05/31/2001 TOTAL DEPTH 4200 PERF. 2881 - 2884

| M               | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD              | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|------------------------|-------------------------|-------------------------|-------------|
| 01              | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 02              | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 03              | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 04              | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 05              | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 06              | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 07              | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 08              | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 09              | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 10              | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 11              | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 12              | PRTL | PLG        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| TOTAL GAS PROD: |      |            |          |                         |                      |                         |                         |                         |     | TOTAL CONDENSATE PROD: |                         | -0-                     |             |

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 MATAGORDA ISLAND 483-L (MASSIVE) 58210 500 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 VAMOS OIL & GAS, LLC 881595  
 STATE BLOCK 483-L WELL #: 1 RRCID -> 081915 COMPL. DATE 07/10/1977 TOTAL DEPTH 8813 PERF. 6172 - 6178  
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| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 32576                   |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 32576                   |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 32576                   |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 32576                   |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 32576                   |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 32576                   |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 32576                   |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 32576                   |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 32576                   |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 32576                   |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 32576                   |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | 32576                   |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

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 MATAGORDA ISLAND BLK. 485-L (E1) 58213 666 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 485-L WELL #: 6 RRCID -> 127640 COMPL. DATE 05/12/1988 TOTAL DEPTH 8413 PERF. 7710 - 7718  
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| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

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 MATAGORDA ISLAND BLK. 485-L (V) 58213 683 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 485-L WELL #: 3 D RRCID -> 133690 COMPL. DATE 02/21/1990 TOTAL DEPTH 9138 PERF. 7130 - 7138  
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| M                   | 0  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |    |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

MATAGORDA ISLAND BLK. 485-L (V) //CONT.// 58213 683 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. //CONT.// 130342  
 STATE TRACT 485-L WELL #: 5 RRCID -> 159764 COMPL. DATE 07/09/1996 TOTAL DEPTH 8500 PERF. 6526 - 6606

| M               | 0      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|--------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  |                         |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  |                         |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  |                         |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  |                         |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  |                         |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  |                         |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  |                         |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  |                         |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  |                         |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  |                         |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  |                         |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  |                         |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |        |            | -0-      | TOTAL CONDENSATE PROD:  |                      |                         | -0-                     |                         |     |           |                         |                         |             |

MATAGORDA ISLAND BLK. 485-L (W) 58213 684 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 485-L WELL #: 3 F RRCID -> 133691 COMPL. DATE 02/21/1990 TOTAL DEPTH 9138 PERF. 7235 - 7245

| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
|-----------------|----------|--------|-----|------------------------|-----|--|-----|--|---|--------|--|--|-----|
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          |        | -0- | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |     |

STATE TRACT 485-L WELL #: 5 RRCID -> 159763 COMPL. DATE 07/09/1996 TOTAL DEPTH 8500 PERF. 6526 - 6606

| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
|-----------------|----------|--------|-----|------------------------|-----|--|-----|--|---|--------|--|--|-----|
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          |        | -0- | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |     |

|                                 |     |            |                                     |                         |                               |                 |                        |                          |                 |                   |              |                               |               |                |
|---------------------------------|-----|------------|-------------------------------------|-------------------------|-------------------------------|-----------------|------------------------|--------------------------|-----------------|-------------------|--------------|-------------------------------|---------------|----------------|
| MATAGORDA ISLAND BLK. 485-L (X) |     |            |                                     | 58213 685               | NON-ASSOCIATED                |                 | ONE WELL               |                          | CNTY: MATAGORDA |                   |              |                               |               |                |
| CAPCO OFFSHORE OF TEXAS, INC.   |     |            |                                     | 130342                  |                               |                 |                        |                          |                 |                   |              |                               |               |                |
| STATE TRACT 485-L               |     |            |                                     | WELL #:                 | 4 U                           | RRCID -> 103727 | COMPL. DATE 02/15/1982 | TOTAL DEPTH              | 8450            | PERF. 6617 - 6634 |              |                               |               |                |
| M                               | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT        | *<br>CODE              | DISPOSITIONS<br>AMT CODE | *<br>AMT CODE   | C<br>M            | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-             |                        |                          |                 | N                 | NO RPT       |                               |               | -0-            |
| 02                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-             |                        |                          |                 | N                 | NO RPT       |                               |               | -0-            |
| 03                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-             |                        |                          |                 | N                 | NO RPT       |                               |               | -0-            |
| 04                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-             |                        |                          |                 | N                 | NO RPT       |                               |               | -0-            |
| 05                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-             |                        |                          |                 | N                 | NO RPT       |                               |               | -0-            |
| 06                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-             |                        |                          |                 | N                 | NO RPT       |                               |               | -0-            |
| 07                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-             |                        |                          |                 | N                 | NO RPT       |                               |               | -0-            |
| 08                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-             |                        |                          |                 | N                 | NO RPT       |                               |               | -0-            |
| 09                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-             |                        |                          |                 | N                 | NO RPT       |                               |               | -0-            |
| 10                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-             |                        |                          |                 | N                 | NO RPT       |                               |               | -0-            |
| 11                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-             |                        |                          |                 | N                 | NO RPT       |                               |               | -0-            |
| 12                              | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-             |                        |                          |                 | N                 | NO RPT       |                               |               | -0-            |
| TOTAL GAS PROD:                 |     |            | -0-                                 | TOTAL CONDENSATE PROD:  |                               |                 | -0-                    |                          |                 |                   |              |                               |               |                |

|                                 |       |        |     |           |                        |                 |                        |             |      |                   |  |
|---------------------------------|-------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|------|-------------------|--|
| MATAGORDA ISLAND BLK. 485-L (Z) |       |        |     | 58213 695 | NON-ASSOCIATED         | ONE WELL        | CNTY: MATAGORDA        |             |      |                   |  |
| CAPCO OFFSHORE OF TEXAS, INC.   |       |        |     | 130342    |                        |                 |                        |             |      |                   |  |
| STATE TRACT 485-L               |       |        |     | WELL #:   | 4 L                    | RRCID -> 103728 | COMPL. DATE 02/15/1982 | TOTAL DEPTH | 8450 | PERF. 6672 - 6758 |  |
| 01                              | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |  |
| 02                              | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |  |
| 03                              | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |  |
| 04                              | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |  |
| 05                              | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |  |
| 06                              | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |  |
| 07                              | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |  |
| 08                              | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |  |
| 09                              | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |  |
| 10                              | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |  |
| 11                              | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |  |
| 12                              | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |  |
| TOTAL GAS PROD:                 |       |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |             | -0-  |                   |  |

|                                |     |      |        |     |           |                        |                 |                        |             |      |                   |
|--------------------------------|-----|------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|------|-------------------|
| MATAGORDA ISLAND BLK 582-S (M) |     |      |        |     | 58220 200 | NON-ASSOCIATED         | ONE WELL        | CNTY: MATAGORDA        |             |      |                   |
| VAMOS OIL & GAS, LLC           |     |      |        |     | 881595    |                        |                 |                        |             |      |                   |
| STATE OF TEXAS BLK 582-S G. U. |     |      |        |     | WELL #:   | 3                      | RRCID -> 074745 | COMPL. DATE 03/13/1979 | TOTAL DEPTH | 6893 | PERF. 6438 - 6460 |
| 01                             | 14B | DENY | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |      | -0-               |
| 02                             | 14B | DENY | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |      | -0-               |
| 03                             | 14B | DENY | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |      | -0-               |
| 04                             | 14B | DENY | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |      | -0-               |
| 05                             | 14B | DENY | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |      | -0-               |
| 06                             | 14B | DENY | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |      | -0-               |
| 07                             | 14B | DENY | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |      | -0-               |
| 08                             | 14B | DENY | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |      | -0-               |
| 09                             | 14B | DENY | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |      | -0-               |
| 10                             | 14B | DENY | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |      | -0-               |
| 11                             | 14B | DENY | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |      | -0-               |
| 12                             | 14B | DENY | NO RPT | -0- | -0-       | -0-                    | N               | NO RPT                 |             |      | -0-               |
| TOTAL GAS PROD:                |     | -0-  |        |     |           | TOTAL CONDENSATE PROD: |                 | -0-                    |             |      |                   |

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 MATAGORDA ISLAND BLK 582-S (M) //CONT.// 58220 200 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 VAMOS OIL & GAS, LLC //CONT.// 881595  
 STATE TRACT 582-S GAS UNIT WELL #: 6 RRCID -> 185381 COMPL. DATE 08/06/2004 TOTAL DEPTH 7404 PERF. 6342 - 6346  
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| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

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 MATAGORDA ISLAND BLK.582-S(M-1) 58220 300 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 VAMOS OIL & GAS, LLC 881595  
 STATE OF TEXAS BLK. 582-S UNIT WELL #: 2 U RRCID -> 070813 COMPL. DATE 04/26/1976 TOTAL DEPTH 7715 PERF. 6597 - 6599  
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| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

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 STATE OF TEXAS BLOCK 582-S WELL #: 5-U RRCID -> 180649 COMPL. DATE 09/15/2000 TOTAL DEPTH 7751 PERF. 6854 - 6904  
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| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |



MATAGORDA ISLAND BLK.582-S (M-5) 58220 399 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 VAMOS OIL & GAS, LLC 881595  
 STATE OF TEXAS BLOCK 582-S WELL #: 5-U RRCID -> 174432 COMPL. DATE 09/20/1998 TOTAL DEPTH 7751 PERF. 5985 - 6027

| M                   | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |      |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

STATE TRACT 582-S GAS UNIT WELL #: 7 RRCID -> 189663 COMPL. DATE 01/05/2004 TOTAL DEPTH 7716 PERF. 6490 - 6500

|                     |     |      |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

MATAGORDA ISLAND BLK.582-S(M-6) 58220 400 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 VAMOS OIL & GAS, LLC 881595  
 STATE OF TEXAS BLK. 582-S UNIT WELL #: 2 L RRCID -> 070810 COMPL. DATE 04/26/1976 TOTAL DEPTH 7715 PERF. 6960 - 6965

|                     |       |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 06                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 07                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 08                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 09                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 10                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 11                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 12                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |       |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

MATAGORDA ISLAND BLK.582-S(M-6) //CONT.// 58220 400 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 VAMOS OIL & GAS, LLC //CONT.// 881595  
 STATE OF TEXAS BLOCK 582-S WELL #: 5-L RRCID -> 174224 COMPL. DATE 09/15/2000 TOTAL DEPTH 7751 PERF. 7312 - 7322

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | EOM     |
|-----------------|------------|------------------|------------------------|-------------|------------------|------------------|---|--------|------------------|---------|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | BALANCE |
| 01              | SI MULT    | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  | -0-     |
| 02              | SI MULT    | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  | -0-     |
| 03              | SI MULT    | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  | -0-     |
| 04              | SI MULT    | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  | -0-     |
| 05              | SI MULT    | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  | -0-     |
| 06              | SI MULT    | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  | -0-     |
| 07              | SI MULT    | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  | -0-     |
| 08              | SI MULT    | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  | -0-     |
| 09              | SI MULT    | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  | -0-     |
| 10              | SI MULT    | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  | -0-     |
| 11              | SI MULT    | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  | -0-     |
| 12              | SI MULT    | NO RPT           | -0-                    | -0-         | -0-              |                  | N | NO RPT |                  | -0-     |
| TOTAL GAS PROD: |            | -0-              | TOTAL CONDENSATE PROD: |             | -0-              |                  |   |        |                  |         |

MATAGORDA ISLAND BLK 582-S (23) 58220 450 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 VAMOS OIL & GAS, LLC 881595  
 STATE OF TEXAS 582-S GAS UNIT WELL #: 1 L RRCID -> 076582 COMPL. DATE 04/28/1978 TOTAL DEPTH 8353 PERF. 2272 - 2276

| 01              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
|-----------------|----------|--------|------------------------|-----|-----|--|---|--------|--|-----|
| 02              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 03              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 04              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 05              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 06              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 07              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 08              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 09              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 10              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 11              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 12              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |     |

STATE OF TEXAS BLOCK 582-S WELL #: 4 RRCID -> 171463 COMPL. DATE 10/20/1998 TOTAL DEPTH 5110 PERF. 2357 - 2364

| 01              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
|-----------------|----------|--------|------------------------|-----|-----|--|---|--------|--|-----|
| 02              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 03              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 04              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 05              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 06              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 07              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 08              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 09              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 10              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 11              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| 12              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  | N | NO RPT |  | -0- |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |     |

|                                  |            |          |                          |                       |                          |   |   |                   |   |           |     |                |   |                        |                   |                        |   |                  |  |                   |  |
|----------------------------------|------------|----------|--------------------------|-----------------------|--------------------------|---|---|-------------------|---|-----------|-----|----------------|---|------------------------|-------------------|------------------------|---|------------------|--|-------------------|--|
| MATAGORDA ISLAND BLK. 582-S (28) |            |          |                          |                       |                          |   |   |                   |   | 58220 500 |     | NON-ASSOCIATED |   | ONE WELL               |                   | CNTY: MATAGORDA        |   |                  |  |                   |  |
| VAMOS OIL & GAS, LLC             |            |          |                          |                       |                          |   |   |                   |   | 881595    |     |                |   |                        |                   |                        |   |                  |  |                   |  |
| STATE OF TEXAS BLK. 582-S UNIT   |            |          |                          |                       |                          |   |   |                   |   | WELL #:   |     | 1 U            |   | RRCID -> 067618        |                   | COMPL. DATE 05/14/1976 |   | TOTAL DEPTH 8353 |  | PERF. 2775 - 2785 |  |
| M                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * | * | DISPOSITIONS CODE | * | *         | C M | COND PROD      | * | *                      | DISPOSITIONS CODE | *                      | * | EOM BALANCE      |  |                   |  |
| 01                               | T. A.      | NO RPT   | -0-                      | -0-                   | -0-                      |   |   |                   |   |           | N   | NO RPT         |   |                        |                   |                        |   | -0-              |  |                   |  |
| 02                               | T. A.      | NO RPT   | -0-                      | -0-                   | -0-                      |   |   |                   |   |           | N   | NO RPT         |   |                        |                   |                        |   | -0-              |  |                   |  |
| 03                               | T. A.      | NO RPT   | -0-                      | -0-                   | -0-                      |   |   |                   |   |           | N   | NO RPT         |   |                        |                   |                        |   | -0-              |  |                   |  |
| 04                               | T. A.      | NO RPT   | -0-                      | -0-                   | -0-                      |   |   |                   |   |           | N   | NO RPT         |   |                        |                   |                        |   | -0-              |  |                   |  |
| 05                               | T. A.      | NO RPT   | -0-                      | -0-                   | -0-                      |   |   |                   |   |           | N   | NO RPT         |   |                        |                   |                        |   | -0-              |  |                   |  |
| 06                               | T. A.      | NO RPT   | -0-                      | -0-                   | -0-                      |   |   |                   |   |           | N   | NO RPT         |   |                        |                   |                        |   | -0-              |  |                   |  |
| 07                               | T. A.      | NO RPT   | -0-                      | -0-                   | -0-                      |   |   |                   |   |           | N   | NO RPT         |   |                        |                   |                        |   | -0-              |  |                   |  |
| 08                               | T. A.      | NO RPT   | -0-                      | -0-                   | -0-                      |   |   |                   |   |           | N   | NO RPT         |   |                        |                   |                        |   | -0-              |  |                   |  |
| 09                               | T. A.      | NO RPT   | -0-                      | -0-                   | -0-                      |   |   |                   |   |           | N   | NO RPT         |   |                        |                   |                        |   | -0-              |  |                   |  |
| 10                               | T. A.      | NO RPT   | -0-                      | -0-                   | -0-                      |   |   |                   |   |           | N   | NO RPT         |   |                        |                   |                        |   | -0-              |  |                   |  |
| 11                               | T. A.      | NO RPT   | -0-                      | -0-                   | -0-                      |   |   |                   |   |           | N   | NO RPT         |   |                        |                   |                        |   | -0-              |  |                   |  |
| 12                               | T. A.      | NO RPT   | -0-                      | -0-                   | -0-                      |   |   |                   |   |           | N   | NO RPT         |   |                        |                   |                        |   | -0-              |  |                   |  |
| TOTAL GAS PROD:                  |            | -0-      |                          |                       |                          |   |   |                   |   |           |     |                |   | TOTAL CONDENSATE PROD: |                   | -0-                    |   |                  |  |                   |  |

| MATTHEWS, SE (YEGUA 6900) |        |       |     | 58320 520 |       | NON-ASSOCIATED |   | ONE WELL               |   |                        |     | CNTY: WHARTON    |   |                   |     |
|---------------------------|--------|-------|-----|-----------|-------|----------------|---|------------------------|---|------------------------|-----|------------------|---|-------------------|-----|
| CIMARRON ENGINEERING, LLC |        |       |     | 153471    |       |                |   |                        |   |                        |     |                  |   |                   |     |
| ENGLISH                   |        |       |     | WELL #:   |       | 1              |   | RRCID -> 297809        |   | COMPL. DATE 04/09/2024 |     | TOTAL DEPTH 7350 |   | PERF. 7122 - 7124 |     |
| 01                        | 269 R  | 269   | -0- | -0-       | -0-   | 269            | 2 |                        |   | N                      | -0- |                  |   |                   | 32  |
| 02                        | 683 R  | 683   | -0- | -0-       | -0-   | 680            | 2 | 3                      | 9 | N                      | 3   |                  |   |                   | 35  |
| 03                        | 2867 N | 2867  | -0- | -0-       | -0-   | 2864           | 2 | 3                      | 9 | N                      | 3   |                  |   |                   | 38  |
| 04                        | 2492 N | 2492  | -0- | -0-       | -0-   | 2492           | 2 |                        |   | N                      | -0- |                  |   |                   | 38  |
| 05                        | 3100 N | 9054  | -0- | 5954      | 5954  | 8946           | 2 | 108                    | 9 | N                      | 98  |                  |   |                   | 136 |
| 06                        | 3000 N | 11003 | -0- | 8003      | 13957 | 10884          | 2 | 119                    | 9 | N                      | 108 | 174              | 1 |                   | 70  |
| 07                        | 3100 N | 10985 | -0- | 7885      | 21842 | 10858          | 2 | 127                    | 9 | N                      | 115 |                  |   |                   | 185 |
| 08                        | 44422  | 12065 | -0- | -32357    | -0-   | 11940          | 2 | 125                    | 9 | N                      | 114 | 181              | 1 |                   | 118 |
| 09                        | 18628  | 10064 | -0- | -8564     | -0-   | 9950           | 2 | 114                    | 9 | N                      | 104 | 182              | 1 |                   | 40  |
| 10                        | 5120   | 3335  | -0- | -1785     | -0-   | 3334           | 2 | 1                      | 9 | N                      | 1   |                  |   |                   | 41  |
| 11                        | 1500   | 5493  | -0- | 3993      | 3993  | 5478           | 2 | 15                     | 9 | N                      | 14  |                  |   |                   | 55  |
| 12                        | 1550   | 6079  | -0- | 4529      | 8522  | 6064           | 2 | 15                     | 9 | N                      | 14  |                  |   |                   | 69  |
| TOTAL GAS PROD:           |        |       |     | 74,389    |       |                |   | TOTAL CONDENSATE PROD: |   |                        |     | 574              |   |                   |     |

|                               |          |     |     |           |                |                 |                        |             |              |              |      |  |
|-------------------------------|----------|-----|-----|-----------|----------------|-----------------|------------------------|-------------|--------------|--------------|------|--|
| MAURICEVILLE, SE. (HACKBERRY) |          |     |     | 58457 220 | NON-ASSOCIATED |                 | CAPACITY               |             | CNTY: ORANGE |              |      |  |
| OLIPDP II, LLC                |          |     |     | 100467    |                |                 |                        |             |              |              |      |  |
| STEPHENSON                    |          |     |     | WELL #:   | 1              | RRCID -> 182508 | COMPL. DATE 04/18/2001 | TOTAL DEPTH | 9800         | PERF. 9694 - | 9704 |  |
| 01                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                 | Y                      | -0-         |              |              | -0-  |  |
| 02                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                 | Y                      | -0-         |              |              | -0-  |  |
| 03                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                 | Y                      | -0-         |              |              | -0-  |  |
| 04                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                 | Y                      | -0-         |              |              | -0-  |  |
| 05                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                 | Y                      | -0-         |              |              | -0-  |  |
| 06                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                 | Y                      | -0-         |              |              | -0-  |  |
| 07                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                 | Y                      | -0-         |              |              | -0-  |  |
| 08                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                 | Y                      | -0-         |              |              | -0-  |  |
| 09                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                 | Y                      | -0-         |              |              | -0-  |  |
| 10                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                 | Y                      | -0-         |              |              | -0-  |  |
| 11                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                 | Y                      | -0-         |              |              | -0-  |  |
| 12                            | 14B2 EXT | -0- | -0- | -0-       | -0-            |                 | Y                      | -0-         |              |              | -0-  |  |
| TOTAL GAS PROD:               |          | -0- |     |           |                |                 | TOTAL CONDENSATE PROD: |             | -0-          |              |      |  |

MAURICEVILLE, SE. (HACKBERRY) //CONT.// 58457 220 NON-ASSOCIATED CAPACITY CNTY: ORANGE  
 OLIPDP II, LLC //CONT.// 100467  
 STEPHENSON, JOHN W. GAS UNIT WELL #: 2 RRCID -> 183637 COMPL. DATE 06/12/2001 TOTAL DEPTH 10474 PERF. 10280 - 10290

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | 125         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | 125         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | 125         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | 125         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | 125         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | 125         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | 125         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | 125         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | 125         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | 125         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | 125         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                         |                         | Y   | -0-       |                         |                         | 125         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

STEPHENSON, JOHN WELL #: 3 RRCID -> 187049 COMPL. DATE 01/02/2002 TOTAL DEPTH 9780 PERF. 9600 - 9604

|                 |          |     |     |                        |     |     |  |   |     |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |  |  |     |

STEPHENSON, J. W. WELL #: 4 RRCID -> 187999 COMPL. DATE 02/14/2002 TOTAL DEPTH 10096 PERF. 9309 - 9880

|                 |          |     |     |                        |     |     |  |   |     |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |  |  |     |

| MAYES, SOUTH         |   |            |                                                                                          | 58651 001                                                                                    | ASSOCIATED             | 49B             | CNTY: CHAMBERS         |                   |            |        |
|----------------------|---|------------|------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|------------------------|-----------------|------------------------|-------------------|------------|--------|
| MAGNUM PRODUCING, LP |   |            |                                                                                          | 521516                                                                                       |                        |                 |                        |                   |            |        |
| SMGU 10 SWD          |   |            |                                                                                          | WELL #:                                                                                      | 1                      | RRCID -> 165031 | COMPL. DATE 06/18/1997 | TOTAL DEPTH 12350 | PERF. 4164 | - 4184 |
| M                    | 0 | ALLOW CODE | GAS INJECT. (I) MONTHLY CUMU STATUS * * DISPOSITIONS * * C COND * * DISPOSITIONS * * EOM | PROD GAS LIFT(L) STATUS(CODE) (-)UNDERAGE AMT CODE AMT CODE M PROD AMT CODE AMT CODE BALANCE |                        |                 |                        |                   |            |        |
| 01                   |   | 0 K        | NO RPT                                                                                   | -0-                                                                                          | -0-                    | -0-             |                        | N                 | NO RPT     | -0-    |
| 02                   |   | 0 K        | NO RPT                                                                                   | -0-                                                                                          | -0-                    | -0-             |                        | N                 | NO RPT     | -0-    |
| 03                   |   | 0 K        | NO RPT                                                                                   | -0-                                                                                          | -0-                    | -0-             |                        | N                 | NO RPT     | -0-    |
| 04                   |   | 0 K        | NO RPT                                                                                   | -0-                                                                                          | -0-                    | -0-             |                        | N                 | NO RPT     | -0-    |
| 05                   |   | 0 K        | NO RPT                                                                                   | -0-                                                                                          | -0-                    | -0-             |                        | N                 | NO RPT     | -0-    |
| 06                   |   | 0 K        | NO RPT                                                                                   | -0-                                                                                          | -0-                    | -0-             |                        | N                 | NO RPT     | -0-    |
| 07                   |   | 0 K        | NO RPT                                                                                   | -0-                                                                                          | -0-                    | -0-             |                        | N                 | NO RPT     | -0-    |
| 08                   |   | 0 K        | NO RPT                                                                                   | -0-                                                                                          | -0-                    | -0-             |                        | N                 | NO RPT     | -0-    |
| 09                   |   | 0 K        | NO RPT                                                                                   | -0-                                                                                          | -0-                    | -0-             |                        | N                 | NO RPT     | -0-    |
| 10                   |   | 0 K        | NO RPT                                                                                   | -0-                                                                                          | -0-                    | -0-             |                        | N                 | NO RPT     | -0-    |
| 11                   |   | 0 K        | NO RPT                                                                                   | -0-                                                                                          | -0-                    | -0-             |                        | N                 | NO RPT     | -0-    |
| 12                   |   | 0 K        | NO RPT                                                                                   | -0-                                                                                          | -0-                    | -0-             |                        | N                 | NO RPT     | -0-    |
| TOTAL GAS PROD:      |   |            |                                                                                          | -0-                                                                                          | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-        |        |

| MAYES, SOUTH (FRIO 19)  |      |   |        | 58651 640 | NON-ASSOCIATED         | CAPACITY        | CNTY: CHAMBERS         |                   |             |              |
|-------------------------|------|---|--------|-----------|------------------------|-----------------|------------------------|-------------------|-------------|--------------|
| MAGNUM PRODUCING, LP    |      |   |        | 521516    |                        |                 |                        |                   |             |              |
| SOUTH MAYES GAS UNIT 10 |      |   |        | WELL #:   | 5                      | RRCID -> 184787 | COMPL. DATE 07/04/2001 | TOTAL DEPTH 12200 | PERF. 11955 | - 11970      |
| 01                      | 5875 | X | 5875   | -0-       | -0-                    | -0-             | 375 1                  | 5443 2            | N           | 52 188 1 89  |
| 02                      | 2674 | X | 2674   | -0-       | -0-                    | -0-             | 57 9                   | 2305 2            | N           | 35 124       |
| 03                      | 7856 | X | 7856   | -0-       | -0-                    | -0-             | 330 1                  | 7312 2            | N           | 85 209       |
| 04                      | 7750 | X | 7750   | -0-       | -0-                    | -0-             | 39 9                   | 7214 2            | N           | 78 183 1 104 |
| 05                      | 4830 | X | 4830   | -0-       | -0-                    | -0-             | 94 9                   | 48 9              | N           | 44 148       |
| 06                      | 7301 | X | 7301   | -0-       | -0-                    | -0-             | 86 9                   | 6702 2            | N           | 135 186 1 97 |
| 07                      | 7374 | X | 7374   | -0-       | -0-                    | -0-             | 4782 2                 | 6834 2            | N           | 68 165       |
| 08                      | 7412 | X | 7412   | -0-       | -0-                    | -0-             | 450 1                  | 6877 2            | N           | 64 229       |
| 09                      | 6962 | X | 6962   | -0-       | -0-                    | -0-             | 149 9                  | 6457 2            | N           | 50 182 1 97  |
| 10                      | 6854 | X | 6854   | -0-       | -0-                    | -0-             | 465 1                  | 6326 2            | N           | 57 154       |
| 11                      | 6481 | X | 6481   | -0-       | -0-                    | -0-             | 63 9                   | 5969 2            | N           | 56 210       |
| 12                      | 1891 | X | NO RPT | -0-       | -1891                  | -0-             | 62 9                   |                   | N           | NO RPT 210   |
| TOTAL GAS PROD:         |      |   |        | 71,369    | TOTAL CONDENSATE PROD: |                 |                        |                   | 724         |              |

| MAYES SOUTH (FRIO 22) |      |   |        | 58651 685 | NON-ASSOCIATED         | ONE WELL        | CNTY: CHAMBERS         |                   |             |            |
|-----------------------|------|---|--------|-----------|------------------------|-----------------|------------------------|-------------------|-------------|------------|
| MAGNUM PRODUCING, LP  |      |   |        | 521516    |                        |                 |                        |                   |             |            |
| SOUTH MAYES UNIT 6    |      |   |        | WELL #:   | 23                     | RRCID -> 113719 | COMPL. DATE 03/23/1997 | TOTAL DEPTH 14900 | PERF. 12610 | - 12920    |
| 01                    | 1384 | N | 1384   | -0-       | -0-                    | -0-             | 1224 2                 | 160 9             | N           | 145 267    |
| 02                    | 1120 | N | 990    | -0-       | -130                   | -0-             | 980 2                  | 10 9              | N           | 9 100      |
| 03                    | 1239 | N | 1239   | -0-       | -0-                    | -0-             | 1221 2                 | 18 9              | N           | 16 116     |
| 04                    | 1075 | N | 1075   | -0-       | -0-                    | -0-             | 1057 2                 | 18 9              | N           | 16 132     |
| 05                    | 1241 | N | 1241   | -0-       | -0-                    | -0-             | 1168 2                 | 73 9              | N           | 66 198     |
| 06                    | 1297 | N | 1297   | -0-       | -0-                    | -0-             | 1283 2                 | 14 9              | N           | 13 211     |
| 07                    | 1339 | N | 1339   | -0-       | -0-                    | -0-             | 1328 2                 | 11 9              | N           | 10 48      |
| 08                    | 1160 | N | 1160   | -0-       | -0-                    | -0-             | 1152 2                 | 8 9               | N           | 7 55       |
| 09                    | 1060 | N | 1060   | -0-       | -0-                    | -0-             | 1020 2                 | 40 9              | N           | 36 91      |
| 10                    | 1089 | N | 1089   | -0-       | -0-                    | -0-             | 947 2                  | 142 9             | N           | 129 220    |
| 11                    | 862  | N | 862    | -0-       | -0-                    | -0-             | 850 2                  | 12 9              | N           | 11 231     |
| 12                    | 0    | N | NO RPT | -0-       | -0-                    | -0-             |                        |                   | N           | NO RPT 231 |
| TOTAL GAS PROD:       |      |   |        | 12,736    | TOTAL CONDENSATE PROD: |                 |                        |                   | 458         |            |

|                          |            |           |                         |                      |                          |                        |                        |                |        |      |            |                    |        |       |        |             |
|--------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|----------------|--------|------|------------|--------------------|--------|-------|--------|-------------|
| MAYES, SOUTH (FRIO 9000) |            | 58651 760 |                         | NON-ASSOCIATED       |                          | CAPACITY               |                        | CNTY: CHAMBERS |        |      |            |                    |        |       |        |             |
| MAGNUM PRODUCING, LP     |            | 521516    |                         |                      |                          |                        |                        |                |        |      |            |                    |        |       |        |             |
| SOUTH MAYES GAS UNIT 10  |            | WELL #: 3 |                         | RRCID -> 038467      |                          | COMPL. DATE 01/01/1966 |                        | TOTAL          | DEPTH  | 9992 | PERF. 9068 | -                  | 9074   |       |        |             |
| M O                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT          | * CODE | C M  | COND PROD  | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                       | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                |        | N    | -0-        |                    |        |       |        | -0-         |
| 02                       | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                |        | N    | -0-        |                    |        |       |        | -0-         |
| 03                       | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                |        | N    | -0-        |                    |        |       |        | -0-         |
| 04                       | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                |        | N    | -0-        |                    |        |       |        | -0-         |
| 05                       | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                |        | N    | -0-        |                    |        |       |        | -0-         |
| 06                       | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                |        | N    | -0-        |                    |        |       |        | -0-         |
| 07                       | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                |        | N    | -0-        |                    |        |       |        | -0-         |
| 08                       | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                |        | N    | -0-        |                    |        |       |        | -0-         |
| 09                       | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                |        | N    | -0-        |                    |        |       |        | -0-         |
| 10                       | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                |        | N    | -0-        |                    |        |       |        | -0-         |
| 11                       | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |                |        | N    | -0-        |                    |        |       |        | -0-         |
| 12                       | 0 N        | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                        |                |        | N    | NO RPT     |                    |        |       |        | -0-         |
| TOTAL GAS PROD:          |            | -0-       |                         |                      |                          |                        | TOTAL CONDENSATE PROD: |                | -0-    |      |            |                    |        |       |        |             |

| MCCOY (QUINN)          |      |     |        | 59107 400              | NON-ASSOCIATED | ONE WELL        | CNTY: LIBERTY          |                   |                   |
|------------------------|------|-----|--------|------------------------|----------------|-----------------|------------------------|-------------------|-------------------|
| HICKS EXPLORATION, LLC |      |     |        | 102036                 |                |                 |                        |                   |                   |
| QUINN, B. E.           |      |     |        | WELL #:                | 1              | RRCID -> 214543 | COMPL. DATE 11/02/2005 | TOTAL DEPTH 10300 | PERF. 9050 - 9064 |
| 01                     | 14B2 | EXT | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-               |
| 02                     | 14B2 | EXT | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-               |
| 03                     | 14B2 | EXT | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-               |
| 04                     | 14B2 | EXT | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-               |
| 05                     | 14B2 | EXT | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-               |
| 06                     | 14B2 | EXT | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-               |
| 07                     | 14B2 | EXT | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-               |
| 08                     | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| 09                     | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| 10                     | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| 11                     | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| 12                     | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-               |
| TOTAL GAS PROD:        |      |     | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |                   |

| MCFARLAN (COOK MOUNTAIN) |     |   |     | 59416 200 | NON-ASSOCIATED         |          | CAPACITY |             |            |       | CNTY: WHARTON |      |                   |
|--------------------------|-----|---|-----|-----------|------------------------|----------|----------|-------------|------------|-------|---------------|------|-------------------|
| FAULCONER ENERGY, LLC    |     |   |     | 263648    |                        |          |          |             |            |       |               |      |                   |
| VINEYARD, ROBERT S.      |     |   |     | WELL #:   | 1                      | RRCID -> | 128714   | COMPL. DATE | 10/13/1988 | TOTAL | DEPTH         | 8000 | PERF. 7694 - 7718 |
| 01                       | 806 | X | 294 | -0-       | -512                   | -0-      | 294      | 2           |            | N     | -0-           |      | 92                |
| 02                       | 728 | X | 161 | -0-       | -567                   | -0-      | 161      | 2           |            | N     | -0-           |      | 92                |
| 03                       | 651 | X | 245 | -0-       | -406                   | -0-      | 245      | 2           |            | N     | -0-           |      | 92                |
| 04                       | 630 | X | 276 | -0-       | -354                   | -0-      | 276      | 2           |            | N     | -0-           |      | 92                |
| 05                       | 903 | X | 903 | -0-       | -0-                    | -0-      | 903      | 2           |            | N     | -0-           |      | 92                |
| 06                       | 329 | X | 329 | -0-       | -0-                    | -0-      | 329      | 2           |            | N     | -0-           |      | 92                |
| 07                       | 420 | X | 420 | -0-       | -0-                    | -0-      | 420      | 2           |            | N     | -0-           |      | 92                |
| 08                       | 899 | X | 90  | -0-       | -809                   | -0-      | 1        | 1           | 89         | 2     | N             | -0-  | 92                |
| 09                       | 870 | X | 342 | -0-       | -528                   | -0-      | 4        | 1           | 338        | 2     | N             | -0-  | 92                |
| 10                       | 899 | X | 241 | -0-       | -658                   | -0-      | 3        | 1           | 238        | 2     | N             | -0-  | 92                |
| 11                       | 420 | X | 366 | -0-       | -54                    | -0-      | 4        | 1           | 362        | 2     | N             | -0-  | 92                |
| 12                       | 977 | X | 977 | -0-       | -0-                    | -0-      | 10       | 1           | 967        | 2     | N             | -0-  | 92                |
| TOTAL GAS PROD:          |     |   |     | 4,644     | TOTAL CONDENSATE PROD: |          |          |             | -0-        |       |               |      |                   |

| MCFARLAN (COOK MOUNTAIN) |   | //CONT.//  |                  | 59416 200              | NON-ASSOCIATED  |      | CAPACITY               |      | CNTY: WHARTON |      |                        |         |
|--------------------------|---|------------|------------------|------------------------|-----------------|------|------------------------|------|---------------|------|------------------------|---------|
| FAULCONER ENERGY, LLC    |   | //CONT.//  |                  | 263648                 |                 |      |                        |      |               |      |                        |         |
| SCHUMAKER, ALICE ET AL   |   | WELL #:    |                  | 1                      | RRCID -> 130371 |      | COMPL. DATE 03/14/1989 |      | TOTAL DEPTH   |      | 8000 PERF. 7658 - 7706 |         |
| M                        | 0 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS     | * *  | DISPOSITIONS           | * *  | C             | COND | * *                    | EOM     |
|                          |   |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE     | AMT  | CODE                   | AMT  | CODE          | PROD | AMT CODE               | BALANCE |
| 01                       |   | 931 X      | 931              | -0-                    | -0-             | 931  | 2                      |      |               | Y    | -0-                    | 27      |
| 02                       |   | 504 X      | 58               | -0-                    | -446            | 58   | 2                      |      |               | Y    | -0-                    | 27      |
| 03                       |   | 837 X      | -0-              | -0-                    | -837            |      |                        |      |               | Y    | -0-                    | 27      |
| 04                       |   | 987 X      | 987              | -0-                    | -0-             | 987  | 2                      |      |               | Y    | -0-                    | 27      |
| 05                       |   | 1242 X     | 1242             | -0-                    | -0-             | 1242 | 2                      |      |               | Y    | -0-                    | 27      |
| 06                       |   | 900 X      | 826              | -0-                    | -74             | 826  | 2                      |      |               | Y    | -0-                    | 27      |
| 07                       |   | 1023 X     | 639              | -0-                    | -384            | 639  | 2                      |      |               | Y    | -0-                    | 27      |
| 08                       |   | 1240 X     | 1045             | -0-                    | -195            | 7    | 1                      | 1038 | 2             | Y    | -0-                    | 27      |
| 09                       |   | 1795 X     | 1795             | -0-                    | -0-             | 21   | 1                      | 1774 | 2             | Y    | -0-                    | 27      |
| 10                       |   | 1243 X     | 1243             | -0-                    | -0-             | 17   | 1                      | 1226 | 2             | Y    | -0-                    | 27      |
| 11                       |   | 1042 X     | 1042             | -0-                    | -0-             | 12   | 1                      | 1030 | 2             | Y    | -0-                    | 27      |
| 12                       |   | 1860 X     | 1035             | -0-                    | -825            | 11   | 1                      | 1024 | 2             | Y    | -0-                    | 27      |
| TOTAL GAS PROD:          |   | 10,843     |                  | TOTAL CONDENSATE PROD: |                 | -0-  |                        |      |               |      |                        |         |

| AMMANN, HOMER TRUST |  | WELL #: |     | 1ST                    | RRCID -> 131950 |     | COMPL. DATE 03/04/1989 |     | TOTAL DEPTH |   | 7900 PERF. N/A |    |
|---------------------|--|---------|-----|------------------------|-----------------|-----|------------------------|-----|-------------|---|----------------|----|
| 01                  |  | 138 N   | 138 | -0-                    | -0-             | 138 | 2                      |     |             | N | -0-            | 42 |
| 02                  |  | 87 N    | 87  | -0-                    | -0-             | 87  | 2                      |     |             | N | -0-            | 42 |
| 03                  |  | 62 N    | 52  | -0-                    | -10             | 51  | 2                      | 1   | 9           | N | -0-            | 43 |
| 04                  |  | 120 N   | 65  | -0-                    | -55             | 65  | 2                      |     |             | N | -0-            | 43 |
| 05                  |  | 93 N    | 54  | -0-                    | -39             | 54  | 2                      |     |             | N | -0-            | 43 |
| 06                  |  | 60 N    | 42  | -0-                    | -18             | 42  | 2                      |     |             | N | -0-            | 43 |
| 07                  |  | 91 N    | 91  | -0-                    | -0-             | 91  | 2                      |     |             | N | -0-            | 43 |
| 08                  |  | 62 N    | 38  | -0-                    | -24             | 38  | 2                      |     |             | N | -0-            | 43 |
| 09                  |  | 72 N    | 72  | -0-                    | -0-             | 1   | 1                      | 71  | 2           | N | -0-            | 43 |
| 10                  |  | 93 N    | 40  | -0-                    | -53             | 1   | 1                      | 39  | 2           | N | -0-            | 43 |
| 11                  |  | 30 N    | -0- | -0-                    | -30             |     |                        |     |             | N | -0-            | 43 |
| 12                  |  | 140 N   | 140 | -0-                    | -0-             | 1   | 1                      | 139 | 2           | N | -0-            | 43 |
| TOTAL GAS PROD:     |  | 819     |     | TOTAL CONDENSATE PROD: |                 | 1   |                        |     |             |   |                |    |

| MCFARLAN (YEGUA)      |       |     |     | 59416 500 | NON-ASSOCIATED         | ONE WELL        |             |            |             | CNTY: WHARTON |              |      |  |
|-----------------------|-------|-----|-----|-----------|------------------------|-----------------|-------------|------------|-------------|---------------|--------------|------|--|
| FAULCONER ENERGY, LLC |       |     |     | 263648    |                        |                 |             |            |             |               |              |      |  |
| MERTA                 |       |     |     | WELL #:   | 1                      | RRCID -> 257724 | COMPL. DATE | 06/19/2010 | TOTAL DEPTH | 13530         | PERF. 7680 - | 7848 |  |
| 01                    | 651 N | 203 | -0- | -448      | -0-                    | 203             | 2           |            | N           | -0-           |              | 62   |  |
| 02                    | 840 N | 103 | -0- | -737      | -0-                    | 103             | 2           |            | N           | -0-           |              | 62   |  |
| 03                    | 713 N | 357 | -0- | -356      | -0-                    | 357             | 2           |            | N           | -0-           |              | 62   |  |
| 04                    | 388 N | 388 | -0- | -0-       | -0-                    | 385             | 2           | 3 9        | N           | 3             |              | 65   |  |
| 05                    | 355 N | 355 | -0- | -0-       | -0-                    | 355             | 2           |            | N           | -0-           |              | 65   |  |
| 06                    | 369 N | 369 | -0- | -0-       | -0-                    | 369             | 2           |            | N           | -0-           |              | 65   |  |
| 07                    | 680 N | 680 | -0- | -0-       | -0-                    | 680             | 2           |            | N           | -0-           |              | 65   |  |
| 08                    | 567 N | 567 | -0- | -0-       | -0-                    | 4               | 1           | 560 2      | N           | 3             |              | 68   |  |
|                       |       |     |     |           |                        | 3               | 9           |            |             |               |              |      |  |
| 09                    | 771 N | 771 | -0- | -0-       | -0-                    | 9               | 1           | 762 2      | N           | -0-           |              | 68   |  |
| 10                    | 946 N | 946 | -0- | -0-       | -0-                    | 13              | 1           | 933 2      | N           | -0-           |              | 68   |  |
| 11                    | 764 N | 764 | -0- | -0-       | -0-                    | 9               | 1           | 753 2      | N           | 2             |              | 70   |  |
|                       |       |     |     |           |                        | 2               | 9           |            |             |               |              |      |  |
| 12                    | 823 N | 823 | -0- | -0-       | -0-                    | 9               | 1           | 814 2      | N           | -0-           |              | 70   |  |
| TOTAL GAS PROD:       |       |     |     | 6,326     | TOTAL CONDENSATE PROD: |                 |             |            | 8           |               |              |      |  |

| MEADOWBROOK (COCKFIELD 7300) |            | 60102 500                           | NON-ASSOCIATED          |                                | ONE WELL               |                           | CNTY: HARRIS |                           |                       |                |
|------------------------------|------------|-------------------------------------|-------------------------|--------------------------------|------------------------|---------------------------|--------------|---------------------------|-----------------------|----------------|
| GATHER PETROLEUM CORPORATION |            | 292850                              |                         |                                |                        |                           |              |                           |                       |                |
| MILES, TIM                   |            | WELL #: 1                           | RRCID -> 007374         |                                | COMPL. DATE 01/09/1957 |                           | TOTAL DEPTH  |                           | N/A PERF. 7260 - 7274 |                |
| M                            | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT     | *<br>DISPOSITIONS<br>CODE | *<br>AMT              | EOM<br>BALANCE |
| 01                           | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                    |                           |              |                           |                       | 116            |
| 02                           | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                    |                           |              |                           |                       | 116            |
| 03                           | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                    |                           |              |                           |                       | 116            |
| 04                           | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                    |                           |              |                           |                       | 116            |
| 05                           | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                    |                           |              |                           |                       | 116            |
| 06                           | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                    |                           |              |                           |                       | 116            |
| 07                           | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                    |                           |              |                           |                       | 116            |
| 08                           | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                    |                           |              |                           |                       | 116            |
| 09                           | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                    |                           |              |                           |                       | 116            |
| 10                           | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                    |                           |              |                           |                       | 116            |
| 11                           | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                    |                           |              |                           |                       | 116            |
| 12                           | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                    |                           |              |                           |                       | 116            |
| TOTAL GAS PROD:              |            | -0-                                 | TOTAL CONDENSATE PROD:  |                                | -0-                    |                           |              |                           |                       |                |

|                             |          |            |                        |     |                        |  |                   |  |                    |     |
|-----------------------------|----------|------------|------------------------|-----|------------------------|--|-------------------|--|--------------------|-----|
| MELLON (10500)              |          | 60357 500  | NON-ASSOCIATED         |     | CAPACITY               |  | CNTY: MATAGORDA   |  |                    |     |
| CLR SECONDARY RECOVERY, LLC |          | 101415     |                        |     |                        |  |                   |  |                    |     |
| BURKE, FRANCES P. ET AL     |          | WELL #: 1  | RRCID -> 070715        |     | COMPL. DATE 01/21/1977 |  | TOTAL DEPTH 10606 |  | PERF.10410 - 10420 |     |
| 01                          | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 02                          | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 03                          | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 04                          | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 05                          | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 06                          | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 07                          | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 08                          | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 09                          | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 10                          | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 11                          | H15 VIOL | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| PLUGGED AND ABANDONED       |          | 12/31/2025 |                        |     |                        |  |                   |  |                    |     |
| TOTAL GAS PROD:             |          | -0-        | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |  |                    |     |

|                       |          |            |                        |     |                        |  |                   |  |                    |     |
|-----------------------|----------|------------|------------------------|-----|------------------------|--|-------------------|--|--------------------|-----|
| BARKLEY               |          | WELL #: 1  | RRCID -> 089887        |     | COMPL. DATE 09/25/1980 |  | TOTAL DEPTH 10950 |  | PERF.10333 - 10350 |     |
| 01                    | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 02                    | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 03                    | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 04                    | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 05                    | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 06                    | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 07                    | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 08                    | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 09                    | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 10                    | 14B DENY | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 11                    | H15 VIOL | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| 12                    | H15 VIOL | NO RPT     | -0-                    | -0- | -0-                    |  |                   |  |                    | -0- |
| PLUGGED AND ABANDONED |          | 01/12/2026 |                        |     |                        |  |                   |  |                    |     |
| TOTAL GAS PROD:       |          | -0-        | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |  |                    |     |



MELLON (10500) //CONT.// 60357 500 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 LEMON, RICHARD G. 496332  
 KAACK, JOHN UNIT WELL #: RRCID -> 138410 COMPL. DATE 06/03/1991 TOTAL DEPTH 11120 PERF. 10251 - 10299

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 02 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 03 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 04 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 05 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 06 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 07 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 08 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 09 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 10 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 11 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |
| 12 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 94          |

PLUGGED AND ABANDONED 08/25/1997

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

MENARD CREEK (COOK MTN) 60423 200 NON-ASSOCIATED ONE WELL CNTY: POLK  
 JMC RESOURCES CORP. 427742  
 KIRBY WELL #: 1 RRCID -> 121636 COMPL. DATE 06/16/1986 TOTAL DEPTH 6916 PERF. 6832 - 6873

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 14B DENY   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 1           |
| 02 | 14B DENY   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 1           |
| 03 | 14B DENY   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 1           |
| 04 | 14B DENY   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 1           |
| 05 | 14B DENY   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 1           |
| 06 | 14B DENY   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 1           |
| 07 | 14B DENY   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 1           |
| 08 | 14B DENY   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 1           |
| 09 | 14B DENY   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 1           |
| 10 | 14B DENY   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 1           |
| 11 | 14B DENY   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 1           |
| 12 | 14B DENY   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 1           |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

MENEFE (RAUN-YEGUA) 60476 895 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 ATASCA RESOURCES, INC. 035643  
 RAUN WELL #: RRCID -> 204228 COMPL. DATE 08/30/2004 TOTAL DEPTH 7520 PERF. 7510 - 7515

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 63          |
| 02 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 63          |
| 03 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 63          |
| 04 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 63          |
| 05 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 63          |
| 06 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 63          |
| 07 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 63          |
| 08 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 63          |
| 09 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 63          |
| 10 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 63          |
| 11 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 63          |
| 12 | P&A COND   | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 63          |

PLUGGED AND ABANDONED 04/16/2014

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                 |  |            |  |                |  |                 |  |               |  |                  |  |                        |  |      |  |                   |  |                  |  |     |  |      |  |         |  |
|-----------------|--|------------|--|----------------|--|-----------------|--|---------------|--|------------------|--|------------------------|--|------|--|-------------------|--|------------------|--|-----|--|------|--|---------|--|
| MENEFEE (YEGUA) |  | 60476 925  |  | NON-ASSOCIATED |  | ONE WELL        |  | CNTY: WHARTON |  |                  |  |                        |  |      |  |                   |  |                  |  |     |  |      |  |         |  |
| FREDCO          |  | 284921     |  |                |  |                 |  |               |  |                  |  |                        |  |      |  |                   |  |                  |  |     |  |      |  |         |  |
| RAUN, N.        |  | WELL #:    |  | 2              |  | RRCID -> 126065 |  | COMPL. DATE   |  | N/A              |  | TOTAL DEPTH            |  | 8000 |  | PERF. 4094 - 4110 |  |                  |  |     |  |      |  |         |  |
| M               |  | GAS        |  | INJECT. (I)    |  | MONTHLY         |  | CUMU STATUS   |  | * * DISPOSITIONS |  | * *                    |  | C    |  | COND              |  | * * DISPOSITIONS |  | * * |  | EOM  |  |         |  |
| 0               |  | ALLOW CODE |  | PROD           |  | GAS LIFT(L)     |  | STATUS(CODE)  |  | (-) UNDERAGE     |  | AMT                    |  | CODE |  | AMT               |  | CODE             |  | AMT |  | CODE |  | BALANCE |  |
| 01              |  | T. A.      |  | NO RPT         |  | -0-             |  | -0-           |  | -0-              |  |                        |  |      |  | N                 |  | NO RPT           |  |     |  |      |  | -0-     |  |
| 02              |  | 14B2 EXT   |  | NO RPT         |  | -0-             |  | -0-           |  | -0-              |  |                        |  |      |  | N                 |  | NO RPT           |  |     |  |      |  | -0-     |  |
| 03              |  | 14B2 EXT   |  | NO RPT         |  | -0-             |  | -0-           |  | -0-              |  |                        |  |      |  | N                 |  | NO RPT           |  |     |  |      |  | -0-     |  |
| 04              |  | 14B2 EXT   |  | NO RPT         |  | -0-             |  | -0-           |  | -0-              |  |                        |  |      |  | N                 |  | NO RPT           |  |     |  |      |  | -0-     |  |
| 05              |  | 14B2 EXT   |  | NO RPT         |  | -0-             |  | -0-           |  | -0-              |  |                        |  |      |  | N                 |  | NO RPT           |  |     |  |      |  | -0-     |  |
| 06              |  | 14B2 EXT   |  | NO RPT         |  | -0-             |  | -0-           |  | -0-              |  |                        |  |      |  | N                 |  | NO RPT           |  |     |  |      |  | -0-     |  |
| 07              |  | 14B2 EXT   |  | NO RPT         |  | -0-             |  | -0-           |  | -0-              |  |                        |  |      |  | N                 |  | NO RPT           |  |     |  |      |  | -0-     |  |
| 08              |  | 14B2 EXT   |  | NO RPT         |  | -0-             |  | -0-           |  | -0-              |  |                        |  |      |  | N                 |  | NO RPT           |  |     |  |      |  | -0-     |  |
| 09              |  | 14B2 EXT   |  | NO RPT         |  | -0-             |  | -0-           |  | -0-              |  |                        |  |      |  | N                 |  | NO RPT           |  |     |  |      |  | -0-     |  |
| 10              |  | 14B DENY   |  | NO RPT         |  | -0-             |  | -0-           |  | -0-              |  |                        |  |      |  | N                 |  | NO RPT           |  |     |  |      |  | -0-     |  |
| 11              |  | 14B DENY   |  | NO RPT         |  | -0-             |  | -0-           |  | -0-              |  |                        |  |      |  | N                 |  | NO RPT           |  |     |  |      |  | -0-     |  |
| 12              |  | 14B DENY   |  | NO RPT         |  | -0-             |  | -0-           |  | -0-              |  |                        |  |      |  | N                 |  | NO RPT           |  |     |  |      |  | -0-     |  |
| TOTAL GAS PROD: |  | -0-        |  |                |  |                 |  |               |  |                  |  | TOTAL CONDENSATE PROD: |  | -0-  |  |                   |  |                  |  |     |  |      |  |         |  |

| RAUN, N.        |          |        |     | WELL #: | 3   | RRCID -> 128757 | COMPL. DATE 09/14/1988 | TOTAL DEPTH | 8000 | PERF. 7611 - 7617 |
|-----------------|----------|--------|-----|---------|-----|-----------------|------------------------|-------------|------|-------------------|
| 01              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |      | -0-               |
| 02              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |      | -0-               |
| 03              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |      | -0-               |
| 04              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |      | -0-               |
| 05              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |      | -0-               |
| 06              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |      | -0-               |
| 07              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |      | -0-               |
| 08              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |      | -0-               |
| 09              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |      | -0-               |
| 10              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |      | -0-               |
| 11              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                 | N                      | -0-         |      | -0-               |
| 12              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD: |          | -0-    |     |         |     |                 | TOTAL CONDENSATE PROD: |             | -0-  |                   |

| MENEFEE (YEGUA EY 9850) |         |        |     | 60476 930 |        | NON-ASSOCIATED         |   | ONE WELL        |   |                        |        | CNTY: WHARTON |   |                        |     |
|-------------------------|---------|--------|-----|-----------|--------|------------------------|---|-----------------|---|------------------------|--------|---------------|---|------------------------|-----|
| KALER ENERGY CORP.      |         |        |     | 450261    |        |                        |   |                 |   |                        |        |               |   |                        |     |
| STOCKTON GAS UNIT       |         |        |     | WELL #:   |        | 1                      |   | RRCID -> 297146 |   | COMPL. DATE 05/17/2023 |        | TOTAL DEPTH   |   | 9900 PERF. 9282 - 9349 |     |
| 01                      | 18600   | 79584  | -0- | 60984     | 87524  | 77129                  | 2 | 2455            | 9 | N                      | 2232   | 2324          | 1 |                        | 499 |
| 02                      | 13139   | 61196  | -0- | 48057     | 135581 | 59246                  | 2 | 1950            | 9 | N                      | 1773   | 1965          | 1 |                        | 307 |
| 03                      | 18600   | 42316  | -0- | 23716     | 159297 | 41051                  | 2 | 1265            | 9 | N                      | 1150   | 1047          | 1 |                        | 410 |
| 04                      | 18000   | 23155  | -0- | 5155      | 164452 | 22486                  | 2 | 669             | 9 | N                      | 608    | 536           | 1 |                        | 482 |
| 05                      | 145852  | 17832  | -0- | -128020   | 36432  | 17308                  | 2 | 524             | 9 | N                      | 476    | 541           | 1 |                        | 417 |
| 06                      | 145852  | 10925  | -0- | -134927   | -0-    | 10647                  | 2 | 278             | 9 | N                      | 253    | 530           | 1 |                        | 140 |
| 07                      | 145852  | 2226   | -0- | -143626   | -0-    | 2163                   | 2 | 63              | 9 | N                      | 57     |               |   |                        | 197 |
| 08                      | 18600   | -0-    | -0- | -18600    | -0-    |                        |   |                 |   | N                      | -0-    |               |   |                        | 197 |
| 09                      | 18000   | 183    | -0- | -17817    | -0-    | 183                    | 2 |                 |   | N                      | -0-    |               |   |                        | 197 |
| 10                      | 17825 # | -0-    | -0- | -17825    | -0-    |                        |   |                 |   | N                      | -0-    |               |   |                        | 197 |
| 11                      | 10920 # | NO RPT | -0- | -10920    | -0-    |                        |   |                 |   | N                      | NO RPT |               |   |                        | 197 |
| 12                      | 2232 #  | NO RPT | -0- | -2232     | -0-    |                        |   |                 |   | N                      | NO RPT |               |   |                        | 197 |
| TOTAL GAS PROD:         |         |        |     | 237,417   |        | TOTAL CONDENSATE PROD: |   |                 |   | 6,549                  |        |               |   |                        |     |

|                        |            |          |                         |                      |                          |       |                     |                        |                        |     |                   |       |                     |       |                     |             |
|------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------------------|------------------------|-----|-------------------|-------|---------------------|-------|---------------------|-------------|
| MENEFFEE (YEGUA 10050) |            |          | 60476 990               |                      | NON-ASSOCIATED           |       | ONE WELL            |                        | CNTY: WHARTON          |     |                   |       |                     |       |                     |             |
| FINLEY RESOURCES, INC. |            |          | 268602                  |                      |                          |       |                     |                        |                        |     |                   |       |                     |       |                     |             |
| CRANEK GAS UNIT        |            |          | WELL #:                 |                      | 1                        |       | RRCID -> 176743     |                        | COMPL. DATE 03/21/2000 |     | TOTAL DEPTH 10500 |       | PERF. 9957 - 10081  |       |                     |             |
| M O                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE    | C M | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT            |       |                     |       |                     | -0-         |
| 02                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT            |       |                     |       |                     | -0-         |
| 03                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT            |       |                     |       |                     | -0-         |
| 04                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT            |       |                     |       |                     | -0-         |
| 05                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT            |       |                     |       |                     | -0-         |
| 06                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT            |       |                     |       |                     | -0-         |
| 07                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT            |       |                     |       |                     | -0-         |
| 08                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT            |       |                     |       |                     | -0-         |
| 09                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT            |       |                     |       |                     | -0-         |
| 10                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT            |       |                     |       |                     | -0-         |
| 11                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT            |       |                     |       |                     | -0-         |
| 12                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT            |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:        |            | -0-      |                         |                      |                          |       |                     | TOTAL CONDENSATE PROD: |                        | -0- |                   |       |                     |       |                     |             |

| MENTOR, N. (4300 GAS SAND 'B') |       |        |     | 60519 500              | NON-ASSOCIATED | ONE WELL        | CNTY: WHARTON          |             |      |                   |
|--------------------------------|-------|--------|-----|------------------------|----------------|-----------------|------------------------|-------------|------|-------------------|
| ERMIS VACUUM SERVICE, LLC      |       |        |     | 253447                 |                |                 |                        |             |      |                   |
| EGYPT SWD                      |       |        |     | WELL #:                | 1              | RRCID -> 212738 | COMPL. DATE 02/29/2012 | TOTAL DEPTH | 5217 | PERF. 3190 - 3210 |
| 01                             | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 02                             | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 03                             | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 04                             | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 05                             | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 06                             | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 07                             | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 08                             | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 09                             | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 10                             | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 11                             | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 12                             | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:                |       |        | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |             |      |                   |

| MERCHANT (CONSOLIDATED)     |      |   |      | 60558 200 |     | ASSOCIATED             |     | ONE WELL        |      |                        |   | CNTY: LIBERTY    |      |                   |     |  |
|-----------------------------|------|---|------|-----------|-----|------------------------|-----|-----------------|------|------------------------|---|------------------|------|-------------------|-----|--|
| QUAIL CREEK OIL CORPORATION |      |   |      | 684517    |     |                        |     |                 |      |                        |   |                  |      |                   |     |  |
| MERCHANT OPERATORS FEE      |      |   |      | WELL #:   |     | 1                      |     | RRCID -> 138156 |      | COMPL. DATE 08/27/2015 |   | TOTAL DEPTH 8800 |      | PERF. 7999 - 8424 |     |  |
| 01                          | 2287 | N | 2287 | -0-       | -0- | -0-                    | 542 | 3               | 1745 | 9                      | Y | 1586             | 1347 | 1                 | 351 |  |
| 02                          | 1802 | N | 1802 | -0-       | -0- | -0-                    | 173 | 3               | 1629 | 9                      | Y | 1481             | 1571 | 1                 | 261 |  |
| 03                          | 2072 | N | 2072 | -0-       | -0- | -0-                    | 150 | 3               | 1922 | 9                      | Y | 1747             | 1680 | 1                 | 328 |  |
| 04                          | 2028 | N | 2028 | -0-       | -0- | -0-                    | 436 | 3               | 1592 | 9                      | Y | 1447             | 1511 | 1                 | 264 |  |
| 05                          | 1630 | N | 1630 | -0-       | -0- | -0-                    | 307 | 3               | 1323 | 9                      | Y | 1203             | 1213 | 1                 | 254 |  |
| 06                          | 1445 | N | 1445 | -0-       | -0- | -0-                    | 216 | 3               | 1229 | 9                      | Y | 1117             | 1112 | 1                 | 259 |  |
| 07                          | 1766 | N | 1766 | -0-       | -0- | -0-                    | 256 | 3               | 1510 | 9                      | Y | 1373             | 1354 | 1                 | 278 |  |
| 08                          | 1789 | N | 1789 | -0-       | -0- | -0-                    | 193 | 3               | 1596 | 9                      | Y | 1451             | 1443 | 1                 | 286 |  |
| 09                          | 1800 | N | 1800 | -0-       | -0- | -0-                    | 291 | 3               | 1509 | 9                      | Y | 1372             | 1359 | 1                 | 299 |  |
| 10                          | 1644 | N | 1644 | -0-       | -0- | -0-                    | 208 | 3               | 1436 | 9                      | Y | 1305             | 1427 | 1                 | 177 |  |
| 11                          | 1548 | N | 1548 | -0-       | -0- | -0-                    | 100 | 3               | 1448 | 9                      | Y | 1316             | 1281 | 1                 | 212 |  |
| 12                          | 1717 | N | 1717 | -0-       | -0- | -0-                    | 272 | 3               | 1445 | 9                      | Y | 1314             | 1349 | 1                 | 177 |  |
| TOTAL GAS PROD:             |      |   |      | 21,528    |     | TOTAL CONDENSATE PROD: |     |                 |      | 16,712                 |   |                  |      |                   |     |  |

| MERCY (9100, WILCOX)   |            |                  |              | 60589 100   | NON-ASSOCIATED         |                  | ONE WELL               |       |                  |                   | CNTY: SAN JACINTO |          |          |         |
|------------------------|------------|------------------|--------------|-------------|------------------------|------------------|------------------------|-------|------------------|-------------------|-------------------|----------|----------|---------|
| HILCORP ENERGY COMPANY |            |                  |              | 386310      |                        |                  |                        |       |                  |                   |                   |          |          |         |
| CENTRAL COLE & COKE    |            |                  |              | WELL #:     | 2B                     | RRCID -> 246077  | COMPL. DATE 07/23/2007 | TOTAL | DEPTH 12432      | PERF. 9888 - 9892 |                   |          |          |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU        | STATUS                 | * * DISPOSITIONS | * * C                  | COND  | * * DISPOSITIONS | * * EOM           |                   |          |          |         |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE             | AMT CODE               | PROD  | AMT CODE         | AMT CODE          | AMT CODE          | AMT CODE | AMT CODE | BALANCE |
| 01                     | 8122 #     | 6926             | -0-          | -1196       | -0-                    | 2940 1           | 3729 2                 | Y     | 234              | 316 1             |                   |          |          | 215     |
| 02                     | 7336 #     | 5821             | -0-          | -1515       | -0-                    | 257 9            | 2128 1                 | Y     | 186              | 289 1             |                   |          |          | 112     |
| 03                     | 10249      | 7155             | -0-          | -3094       | -0-                    | 205 9            | 2273 1                 | Y     | 304              | 132 1             |                   |          |          | 284     |
| 04                     | 10144      | 7037             | -0-          | -3107       | -0-                    | 334 9            | 2147 1                 | Y     | 250              | 309 1             |                   |          |          | 225     |
| 05                     | 7492       | 7492             | -0-          | -0-         | -0-                    | 275 9            | 2383 1                 | Y     | 289              | 149 1             |                   |          |          | 365     |
| 06                     | 10562      | 7246             | -0-          | -3316       | -0-                    | 318 9            | 2589 1                 | Y     | 191              | 300 1             |                   |          |          | 256     |
| 07                     | 11875      | 7968             | -0-          | -3907       | -0-                    | 210 9            | 3017 1                 | Y     | 206              | 169 1             |                   |          |          | 293     |
| 08                     | 11867      | 7964             | -0-          | -3903       | -0-                    | 227 9            | 3108 1                 | Y     | 138              | 164 1             |                   |          |          | 267     |
| 09                     | 8119 R     | 8119             | -0-          | -0-         | -0-                    | 152 9            | 3146 1                 | Y     | 165              | 167 1             |                   |          |          | 265     |
| 10                     | 9079 R     | 9079             | -0-          | -0-         | -0-                    | 182 9            | 3058 1                 | Y     | 270              | 302 1             |                   |          |          | 233     |
| 11                     | 8364 R     | 8364             | -0-          | -0-         | -0-                    | 297 9            | 2900 1                 | Y     | 279              | 166 1             |                   |          |          | 346     |
| 12                     | 9198 R     | 9198             | -0-          | -0-         | -0-                    | 307 9            | 2944 1                 | Y     | 331              | 336 1             |                   |          |          | 341     |
|                        |            |                  |              |             |                        | 364 9            |                        |       |                  |                   |                   |          |          |         |
| TOTAL GAS PROD:        |            |                  |              | 92,369      | TOTAL CONDENSATE PROD: |                  |                        |       | 2,843            |                   |                   |          |          |         |

| MERCY (10400 WILCOX)   |            |                  |              | 60589 950   | NON-ASSOCIATED         |                  | CAPACITY               |       |                  |                    | CNTY: SAN JACINTO |          |          |         |
|------------------------|------------|------------------|--------------|-------------|------------------------|------------------|------------------------|-------|------------------|--------------------|-------------------|----------|----------|---------|
| HILCORP ENERGY COMPANY |            |                  |              | 386310      |                        |                  |                        |       |                  |                    |                   |          |          |         |
| FOSTER MINERALS        |            |                  |              | WELL #:     | 1                      | RRCID -> 132476  | COMPL. DATE 12/02/1989 | TOTAL | DEPTH 12535      | PERF.10352 - 10364 |                   |          |          |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU        | STATUS                 | * * DISPOSITIONS | * * C                  | COND  | * * DISPOSITIONS | * * EOM            |                   |          |          |         |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE             | AMT CODE               | PROD  | AMT CODE         | AMT CODE           | AMT CODE          | AMT CODE | AMT CODE | BALANCE |
| 01                     | 1829 N     | 1576             | -0-          | -253        | -0-                    | 668 1            | 847 2                  | Y     | 55               |                    |                   |          |          | 223     |
| 02                     | 1400 N     | 1375             | -0-          | -25         | -0-                    | 61 9             | 492 1                  | Y     | 70               | 185 1              |                   |          |          | 108     |
| 03                     | 1705 N     | 1323             | -0-          | -382        | -0-                    | 77 9             | 419 1                  | Y     | 60               |                    |                   |          |          | 168     |
| 04                     | 1530 N     | 1459             | -0-          | -71         | -0-                    | 66 9             | 433 1                  | Y     | 86               | 172 1              |                   |          |          | 82      |
| 05                     | 1637 N     | 1637             | -0-          | -0-         | -0-                    | 95 9             | 525 1                  | Y     | 51               |                    |                   |          |          | 133     |
| 06                     | 1483 N     | 1483             | -0-          | -0-         | -0-                    | 56 9             | 526 1                  | Y     | 49               |                    |                   |          |          | 182     |
| 07                     | 1651 N     | 1651             | -0-          | -0-         | -0-                    | 54 9             | 613 1                  | Y     | 71               | 181 1              |                   |          |          | 72      |
| 08                     | 1643 N     | 1589             | -0-          | -54         | -0-                    | 78 9             | 612 1                  | Y     | 45               |                    |                   |          |          | 117     |
| 09                     | 1294 N     | 1294             | -0-          | -0-         | -0-                    | 50 9             | 513 1                  | Y     | -0-              |                    |                   |          |          | 117     |
| 10                     | 1749 N     | 1749             | -0-          | -0-         | -0-                    |                  | 609 1                  | Y     | -0-              |                    |                   |          |          | 117     |
| 11                     | 1614 N     | 1614             | -0-          | -0-         | -0-                    |                  | 567 1                  | Y     | 35               |                    |                   |          |          | 152     |
| 12                     | 1800 N     | 1800             | -0-          | -0-         | -0-                    | 39 9             | 571 1                  | Y     | 78               |                    |                   |          |          | 230     |
|                        |            |                  |              |             |                        | 86 9             |                        |       |                  |                    |                   |          |          |         |
| TOTAL GAS PROD:        |            |                  |              | 18,550      | TOTAL CONDENSATE PROD: |                  |                        |       | 600              |                    |                   |          |          |         |

|                        |            |           |                         |                      |                          |                        |                        |       |                     |             |                    |       |                     |       |                     |             |
|------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|-------------|--------------------|-------|---------------------|-------|---------------------|-------------|
| MERCY (10400 WILCOX)   |            | //CONT.// |                         | 60589 950            | NON-ASSOCIATED           |                        | CAPACITY               |       |                     |             | CNTY: SAN JACINTO  |       |                     |       |                     |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310               |                          |                        |                        |       |                     |             |                    |       |                     |       |                     |             |
| CENTRAL COAL & COKE    |            | WELL #:   |                         | 7                    | RRCID -> 161707          |                        | COMPL. DATE 12/15/1996 |       | TOTAL               | DEPTH 10460 | PERF.10215 - 10303 |       |                     |       |                     |             |
| M O                    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M         | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 403 N      | 388       | -0-                     | -15                  | -0-                      | 171                    | 1                      | 217   | 2                   | Y           | -0-                |       |                     |       |                     | -0-         |
| 02                     | 420 N      | 327       | -0-                     | -93                  | -0-                      | 124                    | 1                      | 203   | 2                   | Y           | -0-                |       |                     |       |                     | -0-         |
| 03                     | 469 N      | 469       | -0-                     | -0                   | -0-                      | 156                    | 1                      | 313   | 2                   | Y           | -0-                |       |                     |       |                     | -0-         |
| 04                     | 390 N      | 350       | -0-                     | -40                  | -0-                      | 111                    | 1                      | 239   | 2                   | Y           | -0-                |       |                     |       |                     | -0-         |
| 05                     | 372 N      | 280       | -0-                     | -92                  | -0-                      | 93                     | 1                      | 187   | 2                   | Y           | -0-                |       |                     |       |                     | -0-         |
| 06                     | 577 N      | 577       | -0-                     | -0-                  | -0-                      | 212                    | 1                      | 365   | 2                   | Y           | -0-                |       |                     |       |                     | -0-         |
| 07                     | 491 N      | 491       | -0-                     | -0-                  | -0-                      | 191                    | 1                      | 300   | 2                   | Y           | -0-                |       |                     |       |                     | -0-         |
| 08                     | 507 N      | 507       | -0-                     | -0-                  | -0-                      | 202                    | 1                      | 305   | 2                   | Y           | -0-                |       |                     |       |                     | -0-         |
| 09                     | 416 N      | 416       | -0-                     | -0-                  | -0-                      | 165                    | 1                      | 251   | 2                   | Y           | -0-                |       |                     |       |                     | -0-         |
| 10                     | 500 N      | 500       | -0-                     | -0-                  | -0-                      | 174                    | 1                      | 326   | 2                   | Y           | -0-                |       |                     |       |                     | -0-         |
| 11                     | 480 N      | 380       | -0-                     | -100                 | -0-                      | 137                    | 1                      | 243   | 2                   | Y           | -0-                |       |                     |       |                     | -0-         |
| 12                     | 644 N      | 644       | -0-                     | -0-                  | -0-                      | 215                    | 1                      | 429   | 2                   | Y           | -0-                |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:        |            | 5,329     |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | -0-   |                     |             |                    |       |                     |       |                     |             |

| FOSTER LUMBER CO |       |     |       | WELL #: | 3   | RRCID -> 163249        | COMPL. | DATE 04/30/1997 | TOTAL DEPTH 10500 | PERF.10352 - 10364 |
|------------------|-------|-----|-------|---------|-----|------------------------|--------|-----------------|-------------------|--------------------|
| 01               | 350 N | 350 | -0-   | -0-     | -0- | 154                    | 1      | 196 2 Y         | -0-               | -0-                |
| 02               | 269 N | 269 | -0-   | -0-     | -0- | 97                     | 1      | 159 2 Y         | 12                | 12                 |
| 03               | 495 N | 495 | -0-   | -0-     | -0- | 13                     | 9      |                 |                   |                    |
| 04               | 330 N | 322 | -0-   | -8      | -0- | 165                    | 1      | 330 2 Y         | -0-               | 12                 |
| 05               | 310 N | 211 | -0-   | -99     | -0- | 102                    | 1      | 220 2 Y         | -0-               | -0-                |
| 06               | 480 N | 255 | -0-   | -225    | -0- | 70                     | 1      | 141 2 Y         | -0-               | -0-                |
| 07               | 446 N | 446 | -0-   | -0-     | -0- | 94                     | 1      | 161 2 Y         | -0-               | -0-                |
| 08               | 279 N | 279 | -0-   | -0-     | -0- | 174                    | 1      | 272 2 Y         | -0-               | -0-                |
| 09               | 348 N | 348 | -0-   | -0-     | -0- | 111                    | 1      | 168 2 Y         | -0-               | -0-                |
| 10               | 434 N | 359 | -0-   | -75     | -0- | 138                    | 1      | 210 2 Y         | -0-               | -0-                |
| 11               | 283 N | 283 | -0-   | -0-     | -0- | 125                    | 1      | 234 2 Y         | -0-               | -0-                |
| 12               | 372 N | 308 | -0-   | -64     | -0- | 102                    | 1      | 181 2 Y         | -0-               | -0-                |
|                  |       |     |       |         |     | 103                    | 1      | 205 2 Y         | -0-               | -0-                |
| TOTAL GAS PROD:  |       |     | 3,925 |         |     | TOTAL CONDENSATE PROD: |        |                 | 12                |                    |

| CAMPBELL GAS UNIT |      |     |     | WELL #:                | 1   | RRCID -> 165228 | COMPL. | DATE 06/23/1997 | TOTAL DEPTH 12000 | PERF.10236 | - 10519 |
|-------------------|------|-----|-----|------------------------|-----|-----------------|--------|-----------------|-------------------|------------|---------|
| 01                | 0 N  | -0- | -0- | -0-                    | -0- |                 |        | Y               | -0-               |            | 55      |
| 02                | 28 N | 18  | -0- | -10                    | -0- | 7               | 1      | 11 2            | Y                 | -0-        | 55      |
| 03                | 19 N | 19  | -0- | -0-                    | -0- | 6               | 1      | 13 2            | Y                 | -0-        | 55      |
| 04                | 18 N | 18  | -0- | -0-                    | -0- | 6               | 1      | 12 2            | Y                 | -0-        | 55      |
| 05                | 31 N | 21  | -0- | -10                    | -0- | 7               | 1      | 14 2            | Y                 | -0-        | 55      |
| 06                | 30 N | -0- | -0- | -30                    | -0- |                 |        | Y               | -0-               |            | 55      |
| 07                | 33 N | 33  | -0- | -0-                    | -0- | 13              | 1      | 20 2            | Y                 | -0-        | 55      |
| 08                | 31 N | 10  | -0- | -21                    | -0- | 4               | 1      | 6 2             | Y                 | -0-        | 55      |
| 09                | 18 N | 18  | -0- | -0-                    | -0- | 7               | 1      | 11 2            | Y                 | -0-        | 55      |
| 10                | 31 N | 14  | -0- | -17                    | -0- | 5               | 1      | 9 2             | Y                 | -0-        | 55      |
| 11                | 14 N | 14  | -0- | -0-                    | -0- | 5               | 1      | 9 2             | Y                 | -0-        | 55      |
| 12                | 31 N | 21  | -0- | -10                    | -0- | 7               | 1      | 14 2            | Y                 | -0-        | 55      |
| TOTAL GAS PROD:   |      |     | 186 | TOTAL CONDENSATE PROD: |     |                 | -0-    |                 |                   |            |         |

|                        |            |           |             |           |                    |                    |                        |       |                   |       |                    |     |           |       |                |       |        |             |
|------------------------|------------|-----------|-------------|-----------|--------------------|--------------------|------------------------|-------|-------------------|-------|--------------------|-----|-----------|-------|----------------|-------|--------|-------------|
| MERCY (10400 WILCOX)   |            | //CONT.// |             | 60589 950 | NON-ASSOCIATED     |                    | CAPACITY               |       |                   |       | CNTY: SAN JACINTO  |     |           |       |                |       |        |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |             | 386310    |                    |                    |                        |       |                   |       |                    |     |           |       |                |       |        |             |
| FOSTER MINERALS "D"    |            | WELL #:   |             | 1         | RRCID -> 168291    |                    | COMPL. DATE 07/27/2018 |       | TOTAL DEPTH 11818 |       | PERF.10206 - 10472 |     |           |       |                |       |        |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) LIFT  | (L) MONTHLY STATUS | (CODE) CUMU STATUS | (-)UNDERAGE            | * AMT | * DISPOSITIONS    | * AMT | * CODE             | C M | COND PROD | * AMT | * DISPOSITIONS | * AMT | * CODE | EOM BALANCE |
| 01                     | 390 N      | 390       | -0-         | -0-       | -0-                | -0-                |                        | 159 1 | 202 2             | 29 9  | Y                  | 26  | 4 1       |       |                |       |        | 24          |
| 02                     | 312 N      | 312       | -0-         | -0-       | -0-                | -0-                |                        | 97 1  | 160 2             | 55 9  | Y                  | 50  | 44 1      |       |                |       |        | 30          |
| 03                     | 372 N      | 267       | -0-         | -105      | -0-                | -0-                |                        | 84 1  | 168 2             | 15 9  | Y                  | 14  | 31 1      |       |                |       |        | 13          |
| 04                     | 396 N      | 396       | -0-         | -0-       | -0-                | -0-                |                        | 122 1 | 263 2             | 11 9  | Y                  | 10  | 14 1      |       |                |       |        | 9           |
| 05                     | 647 N      | 647       | -0-         | -0-       | -0-                | -0-                |                        | 211 1 | 423 2             | 13 9  | Y                  | 12  | 6 1       |       |                |       |        | 15          |
| 06                     | 504 N      | 504       | -0-         | -0-       | -0-                | -0-                |                        | 185 1 | 318 2             | 1 9   | Y                  | 1   | 13 1      |       |                |       |        | 3           |
| 07                     | 652 N      | 652       | -0-         | -0-       | -0-                | -0-                |                        | 246 1 | 385 2             | 21 9  | Y                  | 19  | 2 1       |       |                |       |        | 20          |
| 08                     | 651 N      | 530       | -0-         | -121      | -0-                | -0-                |                        | 206 1 | 312 2             | 12 9  | Y                  | 11  | 15 1      |       |                |       |        | 16          |
| 09                     | 604 N      | 604       | -0-         | -0-       | -0-                | -0-                |                        | 225 1 | 342 2             | 37 9  | Y                  | 34  | 13 1      |       |                |       |        | 37          |
| 10                     | 712 N      | 712       | -0-         | -0-       | -0-                | -0-                |                        | 240 1 | 449 2             | 23 9  | Y                  | 21  | 40 1      |       |                |       |        | 18          |
| 11                     | 732 N      | 732       | -0-         | -0-       | -0-                | -0-                |                        | 253 1 | 450 2             | 29 9  | Y                  | 26  | 13 1      |       |                |       |        | 31          |
| 12                     | 727 N      | 727       | -0-         | -0-       | -0-                | -0-                |                        | 230 1 | 460 2             | 37 9  | Y                  | 34  | 30 1      |       |                |       |        | 35          |

TOTAL GAS PROD:

6,473

TOTAL CONDENSATE PROD:

258

| BERGER-CARNES |          | WELL #: 2 |     | RRCID -> 168292 |     | COMPL. DATE 05/03/1998 |   | TOTAL DEPTH 10400  |     |
|---------------|----------|-----------|-----|-----------------|-----|------------------------|---|--------------------|-----|
|               |          |           |     |                 |     |                        |   | PERF.10209 - 10300 |     |
| 01            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 02            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 03            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 04            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 05            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 06            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 07            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 08            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 09            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 10            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 11            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 12            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| BERGER CARNES UNIT |          | WELL #: 1 |     | RRCID -> 235004 |     | COMPL. DATE 06/29/2018 |   | TOTAL DEPTH 11894  |   |
|--------------------|----------|-----------|-----|-----------------|-----|------------------------|---|--------------------|---|
|                    |          |           |     |                 |     |                        |   | PERF.10544 - 10852 |   |
| 01                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | 5 |
| 02                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | 5 |
| 03                 | 14B DENY | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | 5 |
| 04                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | 5 |
| 05                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | 5 |
| 06                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | 5 |
| 07                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | 5 |
| 08                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | 5 |
| 09                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | 5 |
| 10                 | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | 5 |
| *11                | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        | Y | -0-                | 5 |
| 12                 | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        | Y | NO RPT             | 5 |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

|                        |            |                  |              |                        |           |                |              |             |            |       |       |                   |            |              |      |   |         |
|------------------------|------------|------------------|--------------|------------------------|-----------|----------------|--------------|-------------|------------|-------|-------|-------------------|------------|--------------|------|---|---------|
| MERCY (10400 WILCOX)   |            |                  |              | //CONT.//              | 60589 950 | NON-ASSOCIATED |              | CAPACITY    |            |       |       | CNTY: SAN JACINTO |            |              |      |   |         |
| HILCORP ENERGY COMPANY |            |                  |              | //CONT.//              | 386310    |                |              |             |            |       |       |                   |            |              |      |   |         |
| CENTRAL COAL & COKE    |            |                  |              | WELL #:                | 1 B       | RRCID ->       | 290464       | COMPL. DATE | 01/12/2021 | TOTAL | DEPTH | 11858             | PERF.10739 | - 10963      |      |   |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | *         | *              | DISPOSITIONS | *           | *          | C     | COND  | *                 | *          | DISPOSITIONS | *    | * | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT       | CODE           | AMT          | CODE        |            | M     | PROD  | AMT               | CODE       | AMT          | CODE |   | BALANCE |
| 01                     | 3069 X     | 536              | -0-          | -2533                  | -0-       | 224            | 1            | 284         | 2          | N     | 25    | 43                | 1          |              |      |   | 23      |
| 02                     | 2772 X     | 2120             | -0-          | -652                   | -0-       | 28             | 9            | 791         | 1          | N     | 29    | 35                | 1          |              |      |   | 17      |
| 03                     | 3692 X     | 3692             | -0-          | -0-                    | -0-       | 32             | 9            | 1215        | 1          | N     | 41    | 20                | 1          |              |      |   | 38      |
| 04                     | 3324 X     | 3324             | -0-          | -0-                    | -0-       | 45             | 9            | 1045        | 1          | N     | 29    | 41                | 1          |              |      |   | 26      |
| 05                     | 2890 X     | 2890             | -0-          | -0-                    | -0-       | 32             | 9            | 946         | 1          | N     | 38    | 17                | 1          |              |      |   | 47      |
| 06                     | 3090 X     | 352              | -0-          | -2738                  | -0-       | 42             | 9            | 127         | 1          | N     | 6     | 39                | 1          |              |      |   | 14      |
| 07                     | 3193 X     | 147              | -0-          | -3046                  | -0-       | 7              | 9            | 57          | 1          | N     | -0-   | 9                 | 1          |              |      |   | 5       |
| 08                     | 3193 X     | -0-              | -0-          | -3193                  | -0-       |                |              |             |            | N     | -0-   |                   |            |              |      |   | 5       |
| 09                     | 3090 X     | 8                | -0-          | -3082                  | -0-       | 3              | 1            | 4           | 2          | N     | 1     | 1                 | 1          |              |      |   | 5       |
| 10                     | 2883 X     | -0-              | -0-          | -2883                  | -0-       | 1              | 9            |             |            | N     | -0-   | 5                 | 1          |              |      |   | -0-     |
| 11                     | 360 X      | 6                | -0-          | -354                   | -0-       | 2              | 1            | 4           | 2          | N     | -0-   |                   |            |              |      |   | -0-     |
| 12                     | 155 X      | 6                | -0-          | -149                   | -0-       | 2              | 1            | 4           | 2          | N     | -0-   |                   |            |              |      |   | -0-     |
| TOTAL GAS PROD:        |            | 13,081           |              | TOTAL CONDENSATE PROD: |           | 169            |              |             |            |       |       |                   |            |              |      |   |         |

| MUELLER EXPLORATION, INC. |       |        |     | 592650  |     |                        |   |                 |   |                        |        |                   |   |                    |     |
|---------------------------|-------|--------|-----|---------|-----|------------------------|---|-----------------|---|------------------------|--------|-------------------|---|--------------------|-----|
| MERCY GAS UNIT            |       |        |     | WELL #: |     | 1                      |   | RRCID -> 172018 |   | COMPL. DATE 01/18/1999 |        | TOTAL DEPTH 11150 |   | PERF.10225 - 10231 |     |
| 01                        | 865 N | 865    | -0- | -0-     | -0- | 620                    | 1 | 245             | 9 | N                      | 223    | 362               | 1 |                    | 55  |
| 02                        | 814 N | 814    | -0- | -0-     | -0- | 560                    | 1 | 254             | 9 | N                      | 231    | 179               | 1 |                    | 107 |
| 03                        | 886 N | 886    | -0- | -0-     | -0- | 620                    | 1 | 266             | 9 | N                      | 242    | 180               | 1 |                    | 169 |
| 04                        | 822 N | 822    | -0- | -0-     | -0- | 600                    | 1 | 222             | 9 | N                      | 202    | 179               | 1 |                    | 192 |
| 05                        | 803 N | 803    | -0- | -0-     | -0- | 620                    | 1 | 183             | 9 | N                      | 166    | 181               | 1 |                    | 177 |
| 06                        | 765 N | 765    | -0- | -0-     | -0- | 600                    | 1 | 165             | 9 | N                      | 150    | 177               | 1 |                    | 150 |
| 07                        | 780 N | 780    | -0- | -0-     | -0- | 620                    | 1 | 160             | 9 | N                      | 145    | 175               | 1 |                    | 120 |
| 08                        | 851 N | 851    | -0- | -0-     | -0- | 620                    | 1 | 231             | 9 | N                      | 210    | 165               | 1 |                    | 165 |
| 09                        | 793 N | 793    | -0- | -0-     | -0- | 600                    | 1 | 193             | 9 | N                      | 175    | 171               | 1 |                    | 169 |
| 10                        | 849 N | 849    | -0- | -0-     | -0- | 620                    | 1 | 229             | 9 | N                      | 208    | 168               | 1 |                    | 209 |
| 11                        | 861 N | 861    | -0- | -0-     | -0- | 620                    | 1 | 241             | 9 | N                      | 219    | 341               | 1 |                    | 87  |
| 12                        | 775 N | NO RPT | -0- | -775    | -0- |                        |   |                 |   | N                      | NO RPT |                   |   |                    | 87  |
| TOTAL GAS PROD:           |       |        |     | 9,089   |     | TOTAL CONDENSATE PROD: |   |                 |   | 2,171                  |        |                   |   |                    |     |

| MERCY (10950 WILCOX)   |        |     |     | 60589 974 | NON-ASSOCIATED | CAPACITY               |                        |       | CNTY: SAN JACINTO |            |         |
|------------------------|--------|-----|-----|-----------|----------------|------------------------|------------------------|-------|-------------------|------------|---------|
| HILCORP ENERGY COMPANY |        |     |     | 386310    |                |                        |                        |       |                   |            |         |
| CENTRAL COAL & COKE    |        |     |     | WELL #:   | 1 B            | RRCID -> 143339        | COMPL. DATE 01/12/2021 | TOTAL | DEPTH 11858       | PERF.10953 | - 10963 |
| 01                     | SWR 10 | -0- | -0- | -0-       |                | 1174                   | Y                      | -0-   |                   |            | -0-     |
| 02                     | SWR 10 | -0- | -0- | -0-       |                | 1174                   | Y                      | -0-   |                   |            | -0-     |
| 03                     | SWR 10 | -0- | -0- | -0-       |                | 1174                   | Y                      | -0-   |                   |            | -0-     |
| 04                     | SWR 10 | -0- | -0- | -0-       |                | 1174                   | Y                      | -0-   |                   |            | -0-     |
| 05                     | SWR 10 | -0- | -0- | -0-       |                | 1174                   | Y                      | -0-   |                   |            | -0-     |
| 06                     | SWR 10 | -0- | -0- | -0-       |                | 1174                   | Y                      | -0-   |                   |            | -0-     |
| 07                     | SWR 10 | -0- | -0- | -0-       |                | 1174                   | Y                      | -0-   |                   |            | -0-     |
| 08                     | SWR 10 | -0- | -0- | -0-       |                | 1174                   | Y                      | -0-   |                   |            | -0-     |
| 09                     | SWR 10 | -0- | -0- | -0-       |                | 1174                   | Y                      | -0-   |                   |            | -0-     |
| 10                     | SWR 10 | -0- | -0- | -0-       |                | 1174                   | Y                      | -0-   |                   |            | -0-     |
| 11                     | SWR 10 | -0- | -0- | -0-       |                | 1174                   | Y                      | -0-   |                   |            | -0-     |
| 12                     | SWR 10 | -0- | -0- | -0-       |                | 1174                   | Y                      | -0-   |                   |            | -0-     |
| TOTAL GAS PROD:        |        | -0- |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-   |                   |            |         |

MIDDLE BANK REEF (MIOCENE 5880) 61041 170 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 367-L WELL #: 3 RRCID -> 104063 COMPL. DATE 10/17/1996 TOTAL DEPTH 8350 PERF. 5820 - 5856

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

MIDDLE BANK REEF (MIOCENE 6000) 61041 200 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 367-L WELL #: 2 U RRCID -> 086825 COMPL. DATE 06/20/1978 TOTAL DEPTH 7650 PERF. 6084 - 6103

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

MIDDLE BANK REEF (MIOCENE 6800) 61041 280 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CAPCO OFFSHORE OF TEXAS, INC. 130342  
 STATE TRACT 367-L WELL #: 2 L RRCID -> 098874 COMPL. DATE 12/31/1981 TOTAL DEPTH 7650 PERF. 6775 - 6790

| M                   | 0  | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|----|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | SI | MULT       | NO RPT                              | -0-                     | -0-                           | 26615    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | SI | MULT       | NO RPT                              | -0-                     | -0-                           | 26615    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | SI | MULT       | NO RPT                              | -0-                     | -0-                           | 26615    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | SI | MULT       | NO RPT                              | -0-                     | -0-                           | 26615    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | SI | MULT       | NO RPT                              | -0-                     | -0-                           | 26615    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | SI | MULT       | NO RPT                              | -0-                     | -0-                           | 26615    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | SI | MULT       | NO RPT                              | -0-                     | -0-                           | 26615    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | SI | MULT       | NO RPT                              | -0-                     | -0-                           | 26615    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | SI | MULT       | NO RPT                              | -0-                     | -0-                           | 26615    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | SI | MULT       | NO RPT                              | -0-                     | -0-                           | 26615    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | SI | MULT       | NO RPT                              | -0-                     | -0-                           | 26615    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | SI | MULT       | NO RPT                              | -0-                     | -0-                           | 26615    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |    |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |



| MIDFIELDS, S W (9150)                                                               |      |            |          |                         |                       |                          |       |                     |       |        |     |           |                           | CNTY: MATAGORDA            |             |
|-------------------------------------------------------------------------------------|------|------------|----------|-------------------------|-----------------------|--------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|----------------------------|-------------|
| HICKS EXPLORATION, LLC                                                              |      |            |          |                         |                       |                          |       |                     |       |        |     |           |                           |                            |             |
| WADSWORTH, A. H.                                                                    |      |            |          |                         |                       |                          |       |                     |       |        |     |           |                           |                            |             |
| WELL #: 1 RRCID -> 214584 COMPL. DATE 12/31/2005 TOTAL DEPTH 9400 PERF. 9096 - 9149 |      |            |          |                         |                       |                          |       |                     |       |        |     |           |                           |                            |             |
| M                                                                                   | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE               | EOM BALANCE |
| 01                                                                                  | 14B  | DENY       | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |        | N   | NO RPT    |                           |                            | -0-         |
| 02                                                                                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |        | N   | NO RPT    |                           |                            | -0-         |
| 03                                                                                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |        | N   | NO RPT    |                           |                            | -0-         |
| 04                                                                                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |        | N   | NO RPT    |                           |                            | -0-         |
| 05                                                                                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |        | N   | NO RPT    |                           |                            | -0-         |
| 06                                                                                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |        | N   | NO RPT    |                           |                            | -0-         |
| 07                                                                                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |        | N   | NO RPT    |                           |                            | -0-         |
| 08                                                                                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |        | N   | NO RPT    |                           |                            | -0-         |
| 09                                                                                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |        | N   | NO RPT    |                           |                            | -0-         |
| 10                                                                                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |        | N   | NO RPT    |                           |                            | -0-         |
| 11                                                                                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |        | N   | NO RPT    |                           |                            | -0-         |
| 12                                                                                  | 14B  | DENY       | NO RPT   | -0-                     | -0-                   | -0-                      |       |                     |       |        | N   | NO RPT    |                           |                            | -0-         |
| TOTAL GAS PROD: -0-                                                                 |      |            |          |                         |                       |                          |       |                     |       |        |     |           |                           | TOTAL CONDENSATE PROD: -0- |             |

| MILBUR, EAST (3110)                                                                 |    |   |        |     |     |     |    |   |    |   |   |        |     | CNTY: BURLESON             |     |
|-------------------------------------------------------------------------------------|----|---|--------|-----|-----|-----|----|---|----|---|---|--------|-----|----------------------------|-----|
| BETRO INC.                                                                          |    |   |        |     |     |     |    |   |    |   |   |        |     |                            |     |
| COFFIELD-MARTIN                                                                     |    |   |        |     |     |     |    |   |    |   |   |        |     |                            |     |
| WELL #: 1 RRCID -> 138418 COMPL. DATE 03/01/1991 TOTAL DEPTH 6221 PERF. 3694 - 3710 |    |   |        |     |     |     |    |   |    |   |   |        |     |                            |     |
| 01                                                                                  | 62 | N | 14     | -0- | -48 | -0- | 1  | 2 | 13 | 9 | N | 12     |     |                            | 122 |
| 02                                                                                  | 82 | N | 82     | -0- | -0- | -0- | 2  | 1 | 66 | 2 | N | 13     |     |                            | 135 |
|                                                                                     |    |   |        |     |     |     | 14 | 9 |    |   |   |        |     |                            |     |
| 03                                                                                  | 38 | N | 38     | -0- | -0- | -0- | 1  | 1 | 26 | 2 | N | 10     |     |                            | 145 |
|                                                                                     |    |   |        |     |     |     | 11 | 9 |    |   |   |        |     |                            |     |
| 04                                                                                  | 55 | N | 55     | -0- | -0- | -0- | 1  | 1 | 33 | 2 | N | 19     |     |                            | 164 |
|                                                                                     |    |   |        |     |     |     | 21 | 9 |    |   |   |        |     |                            |     |
| 05                                                                                  | 62 | N | 60     | -0- | -2  | -0- | 1  | 1 | 42 | 2 | N | 15     |     |                            | 179 |
|                                                                                     |    |   |        |     |     |     | 17 | 9 |    |   |   |        |     |                            |     |
| 06                                                                                  | 42 | N | 42     | -0- | -0- | -0- | 1  | 1 | 29 | 2 | N | 11     |     |                            | 190 |
|                                                                                     |    |   |        |     |     |     | 12 | 9 |    |   |   |        |     |                            |     |
| 07                                                                                  | 66 | N | 66     | -0- | -0- | -0- | 1  | 1 | 44 | 2 | N | 19     |     |                            | 209 |
|                                                                                     |    |   |        |     |     |     | 21 | 9 |    |   |   |        |     |                            |     |
| 08                                                                                  | 62 | N | 52     | -0- | -10 | -0- | 2  | 1 | 39 | 2 | N | 10     | 179 | 1                          | 40  |
|                                                                                     |    |   |        |     |     |     | 11 | 9 |    |   |   |        |     |                            |     |
| 09                                                                                  | 50 | N | 50     | -0- | -0- | -0- | 1  | 1 | 30 | 2 | N | 17     |     |                            | 57  |
|                                                                                     |    |   |        |     |     |     | 19 | 9 |    |   |   |        |     |                            |     |
| 10                                                                                  | 62 | N | 41     | -0- | -21 | -0- | 2  | 1 | 28 | 2 | N | 10     |     |                            | 67  |
|                                                                                     |    |   |        |     |     |     | 11 | 9 |    |   |   |        |     |                            |     |
| 11                                                                                  | 60 | N | 45     | -0- | -15 | -0- | 1  | 1 | 30 | 2 | N | 13     |     |                            | 80  |
|                                                                                     |    |   |        |     |     |     | 14 | 9 |    |   |   |        |     |                            |     |
| 12                                                                                  | 0  | N | NO RPT | -0- | -0- | -0- |    |   |    |   | N | NO RPT |     |                            | 80  |
| TOTAL GAS PROD: 545                                                                 |    |   |        |     |     |     |    |   |    |   |   |        |     | TOTAL CONDENSATE PROD: 149 |     |

| MILTON, E. (WILCOX 9800)                                                              |      |      |     |     |     |     |  |  |  |  |   |     |  | CNTY: HARRIS               |    |
|---------------------------------------------------------------------------------------|------|------|-----|-----|-----|-----|--|--|--|--|---|-----|--|----------------------------|----|
| PETROTX OPERATING, LLC                                                                |      |      |     |     |     |     |  |  |  |  |   |     |  |                            |    |
| EAST MILTON UNIT 1                                                                    |      |      |     |     |     |     |  |  |  |  |   |     |  |                            |    |
| WELL #: 2 RRCID -> 049025 COMPL. DATE 07/25/1994 TOTAL DEPTH 18034 PERF. 9808 - 10000 |      |      |     |     |     |     |  |  |  |  |   |     |  |                            |    |
| 01                                                                                    | 14B2 | EXT  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |                            | 45 |
| 02                                                                                    | 14B2 | EXT  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |                            | 45 |
| 03                                                                                    | 14B  | DENY | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |                            | 45 |
| 04                                                                                    | 14B  | DENY | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |                            | 45 |
| 05                                                                                    | 14B2 | EXT  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |                            | 45 |
| 06                                                                                    | 14B2 | EXT  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |                            | 45 |
| 07                                                                                    | 14B  | DENY | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |                            | 45 |
| 08                                                                                    | 14B2 | EXT  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |                            | 45 |
| 09                                                                                    | 14B2 | EXT  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |                            | 45 |
| 10                                                                                    | 14B2 | EXT  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |                            | 45 |
| 11                                                                                    | 14B2 | EXT  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |                            | 45 |
| 12                                                                                    | 14B2 | EXT  | -0- | -0- | -0- | -0- |  |  |  |  | Y | -0- |  |                            | 45 |
| TOTAL GAS PROD: -0-                                                                   |      |      |     |     |     |     |  |  |  |  |   |     |  | TOTAL CONDENSATE PROD: -0- |    |

MILTON, E. (WILCOX 9800) //CONT.// 61758 250 NON-ASSOCIATED ONE WELL CNTY: HARRIS  
 PETROTX OPERATING, LLC //CONT.// 660964  
 HAMILL SWD WELL #: 2 RRCID -> 173542 COMPL. DATE 07/18/1998 TOTAL DEPTH 5510 PERF. 4526 - 4740

| M               | 0     | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|-------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | T. A. | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |       |            | -0-      |                            |                         |                               |          |                           |          |                           |        |              |          | TOTAL CONDENSATE PROD:    |          |                           | -0-            |

MILTON, N. (9800 WILCOX) 61759 500 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 DAYLIGHT PETROLEUM LLC 208171  
 BUSCH GAS UNIT 0/A WELL #: 4UT RRCID -> 157044 COMPL. DATE 07/17/1995 TOTAL DEPTH 12369 PERF. 9642 - 9700

| 01              | 02  | 03  | 04  | 05  | 06  | 07  | 08  | 09  | 10  | 11  | 12  | TOTAL GAS PROD: | TOTAL CONDENSATE PROD: |                        |  |  |     |
|-----------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----------------|------------------------|------------------------|--|--|-----|
| T. A.           | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| T. A.           | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| T. A.           | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| T. A.           | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| T. A.           | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| T. A.           | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| T. A.           | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| T. A.           | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| T. A.           | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| T. A.           | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| T. A.           | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| T. A.           | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| TOTAL GAS PROD: |     |     | -0- |     |     |     |     |     |     |     |     |                 |                        | TOTAL CONDENSATE PROD: |  |  | -0- |

ENERGY TRANSFER COMPANY 252017  
 EHRHARDT (WILCOX) GAS UNIT #1 WELL #: 4 RRCID -> 150317 COMPL. DATE 03/25/1994 TOTAL DEPTH 13700 PERF. 10187 - 10260

| 01              | 02     | 03  | 04  | 05  | 06  | 07  | 08  | 09  | 10  | 11  | 12  | TOTAL GAS PROD: | TOTAL CONDENSATE PROD: |                        |  |  |     |
|-----------------|--------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----------------|------------------------|------------------------|--|--|-----|
| 14B2 EXT        | -0-    | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| 14B DENY        | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0- | -0-             | -0-                    |                        |  |  |     |
| TOTAL GAS PROD: |        |     | -0- |     |     |     |     |     |     |     |     |                 |                        | TOTAL CONDENSATE PROD: |  |  | -0- |

|                          |            |             |             |                     |              |                |                 |                        |                     |                        |        |                   |           |                    |                     |       |        |             |
|--------------------------|------------|-------------|-------------|---------------------|--------------|----------------|-----------------|------------------------|---------------------|------------------------|--------|-------------------|-----------|--------------------|---------------------|-------|--------|-------------|
| MILTON, N. (9800 WILCOX) |            | //CONT.//   |             | 61759 500           |              | NON-ASSOCIATED |                 | CAPACITY               |                     |                        |        | CNTY: HARRIS      |           |                    |                     |       |        |             |
| PETROTX OPERATING, LLC   |            |             |             | 660964              |              |                |                 |                        |                     |                        |        |                   |           |                    |                     |       |        |             |
| GRAVES ESTATE(WILCOX)    |            | GAS UNIT #1 |             | WELL #:             |              | 2              |                 | RRCID -> 151617        |                     | COMPL. DATE 10/04/1994 |        | TOTAL DEPTH 10400 |           | PERF.10140 - 10180 |                     |       |        |             |
| M O                      | ALLOW CODE | GAS PROD    | INJECT. GAS | (I) MONTHLY LIFT(L) | STATUS(CODE) | CUMU (-)       | STATUS UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * CODE | C M               | COND PROD | * AMT              | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                       | 155 X      | 110         | -0-         | -45                 | -0-          |                |                 | 6 1                    | 3 9                 | 101                    | 2      | Y                 | 3         | 7                  | 1                   |       |        | 440         |
| 02                       | 2641 X     | 2641        | -0-         | -0-                 | -0-          |                |                 | 128 1                  | 14 9                | 2499                   | 2      | Y                 | 13        |                    |                     |       |        | 453         |
| 03                       | 9176 X     | 9176        | -0-         | -0-                 | -0-          |                |                 | 393 1                  | 86 9                | 8697                   | 2      | Y                 | 78        | 133                | 1                   |       |        | 398         |
| 04                       | 8450 X     | 8450        | -0-         | -0-                 | -0-          |                |                 | 363 1                  | 20 9                | 8067                   | 2      | Y                 | 18        |                    |                     |       |        | 416         |
| 05                       | 3100 N     | 8831        | -0-         | 5731                | 5731         |                |                 | 375 1                  | 30 9                | 8426                   | 2      | Y                 | 27        | 69                 | 1                   |       |        | 374         |
| 06                       | 12935 X    | 7204        | -0-         | -5731               | -0-          |                |                 | 190 1                  | 56 9                | 6958                   | 2      | Y                 | 51        |                    |                     |       |        | 425         |
| 07                       | 9805 X     | 9805        | -0-         | -0-                 | -0-          |                |                 | 437 1                  | 59 9                | 9309                   | 2      | Y                 | 54        | 92                 | 1                   |       |        | 387         |
| 08                       | 9072 X     | 9072        | -0-         | -0-                 | -0-          |                |                 | 327 1                  | 80 9                | 8665                   | 2      | Y                 | 73        | 92                 | 1                   |       |        | 368         |
| 09                       | DLQ G-10   | 7230        | -0-         | 7230                | 7230         |                |                 | 60 1                   | 34 9                | 7136                   | 2      | Y                 | 31        | 112                | 1                   |       |        | 287         |
| 10                       | DLQ G-10   | 8212        | -0-         | 8212                | 15442        |                |                 | 336 1                  | 60 1                | 7820                   | 2      | Y                 | 51        |                    |                     |       |        | 338         |
| 11                       | 23904 X    | 8462        | -0-         | -15442              | -0-          |                |                 | 138 1                  | 138 9               | 8264                   | 2      | Y                 | 125       |                    |                     |       |        | 463         |
| 12                       | 8772 X     | 8772        | -0-         | -0-                 | -0-          |                |                 | 273 1                  | 67 9                | 8432                   | 2      | Y                 | 61        | 244                | 1                   |       |        | 280         |
| TOTAL GAS PROD:          |            | 87,965      |             |                     |              |                |                 | TOTAL CONDENSATE PROD: |                     |                        |        | 585               |           |                    |                     |       |        |             |

| HAMILL (WILCOX) |          | GAS UNIT NO. 1 | WELL #: | 3   | RRCID -> 154069        | COMPL. DATE 02/14/1995 | TOTAL DEPTH 10549 | PERF.10361 - 10367 |
|-----------------|----------|----------------|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0-            | -0-     | -0- | -0-                    | Y                      | -0-               | -0-                |
| 02              | 14B2 EXT | -0-            | -0-     | -0- | -0-                    | Y                      | -0-               | -0-                |
| 03              | 14B2 EXT | -0-            | -0-     | -0- | -0-                    | Y                      | -0-               | -0-                |
| 04              | 14B2 EXT | -0-            | -0-     | -0- | -0-                    | Y                      | -0-               | -0-                |
| 05              | 14B2 EXT | -0-            | -0-     | -0- | -0-                    | Y                      | -0-               | -0-                |
| 06              | 14B2 EXT | -0-            | -0-     | -0- | -0-                    | Y                      | -0-               | -0-                |
| 07              | 14B DENY | -0-            | -0-     | -0- | -0-                    | Y                      | -0-               | -0-                |
| 08              | 14B2 EXT | -0-            | -0-     | -0- | -0-                    | Y                      | -0-               | -0-                |
| 09              | 14B2 EXT | -0-            | -0-     | -0- | -0-                    | Y                      | -0-               | -0-                |
| 10              | 14B2 EXT | -0-            | -0-     | -0- | -0-                    | Y                      | -0-               | -0-                |
| 11              | 14B2 EXT | -0-            | -0-     | -0- | -0-                    | Y                      | -0-               | -0-                |
| 12              | 14B2 EXT | -0-            | -0-     | -0- | -0-                    | Y                      | -0-               | -0-                |
| TOTAL GAS PROD: |          | -0-            |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

| DWYER           |      |      |     | WELL #: | 1   | RRCID -> 162912 | COMPL. DATE 01/07/1997 | TOTAL DEPTH 12994 | PERF. 11133 - 11153 |
|-----------------|------|------|-----|---------|-----|-----------------|------------------------|-------------------|---------------------|
| 01              | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-               | 154                 |
| 02              | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-               | 154                 |
| 03              | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-               | 154                 |
| 04              | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-               | 154                 |
| 05              | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-               | 154                 |
| 06              | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-               | 154                 |
| 07              | 14B  | DENY | -0- | -0-     | -0- | -0-             | Y                      | -0-               | 154                 |
| 08              | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-               | 154                 |
| 09              | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-               | 154                 |
| 10              | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-               | 154                 |
| 11              | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-               | 154                 |
| 12              | 14B2 | EXT  | -0- | -0-     | -0- | -0-             | Y                      | -0-               | 154                 |
| TOTAL GAS PROD: |      |      | -0- |         |     |                 | TOTAL CONDENSATE PROD: | -0-               |                     |

|                        |            |          |                         |                      |                          |       |                        |       |                   |     |                    |                    |        |       |        |             |
|------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|-------------------|-----|--------------------|--------------------|--------|-------|--------|-------------|
| MILTON, N. (13000)     |            |          | 61759 800               |                      | NON-ASSOCIATED           |       | CAPACITY               |       | CNTY: HARRIS      |     |                    |                    |        |       |        |             |
| DAYLIGHT PETROLEUM LLC |            |          | 208171                  |                      |                          |       |                        |       |                   |     |                    |                    |        |       |        |             |
| SHARMAN GAS UNIT NO. 1 |            |          | WELL #: 1               |                      | RRCID -> 033420          |       | COMPL. DATE 12/27/2006 |       | TOTAL DEPTH 14510 |     | PERF.13040 - 13080 |                    |        |       |        |             |
| M O                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE            | C M | COND PROD          | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                     | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | -0-                |                    |        |       |        | 47          |
| 02                     | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | -0-                |                    |        |       |        | 47          |
| 03                     | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | -0-                |                    |        |       |        | 47          |
| 04                     | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | -0-                |                    |        |       |        | 47          |
| 05                     | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | -0-                |                    |        |       |        | 47          |
| 06                     | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | -0-                |                    |        |       |        | 47          |
| 07                     | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | -0-                |                    |        |       |        | 47          |
| 08                     | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | -0-                |                    |        |       |        | 47          |
| 09                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | -0-                |                    |        |       |        | 47          |
| 10                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | -0-                |                    |        |       |        | 47          |
| 11                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | -0-                |                    |        |       |        | 47          |
| 12                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                   | N   | -0-                |                    |        |       |        | 47          |
| TOTAL GAS PROD:        |            | -0-      |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       | -0-               |     |                    |                    |        |       |        |             |

| SWEENEY GAS UNIT #1 |      |   |      | WELL #: | 1     | RRCID -> 035629        | COMPL. | DATE 05/21/1993 | TOTAL | DEPTH 14100 | PERF.13450 - 13498 |       |     |
|---------------------|------|---|------|---------|-------|------------------------|--------|-----------------|-------|-------------|--------------------|-------|-----|
| 01                  | 7347 | X | 6190 | -0-     | -1157 | -0-                    | 6111   | 2               | 79 9  | N           | 72                 |       | 197 |
| 02                  | 6636 | X | 5766 | -0-     | -870  | -0-                    | 5666   | 2               | 100 9 | N           | 91                 | 220 1 | 68  |
| 03                  | 6510 | X | 6385 | -0-     | -125  | -0-                    | 6287   | 2               | 98 9  | N           | 89                 |       | 157 |
| 04                  | 6300 | X | 5637 | -0-     | -663  | -0-                    | 5539   | 2               | 98 9  | N           | 89                 | 41 1  | 205 |
| 05                  | 6386 | X | 5838 | -0-     | -548  | -0-                    | 5771   | 2               | 67 9  | N           | 61                 | 186 1 | 80  |
| 06                  | 6180 | X | 5441 | -0-     | -739  | -0-                    | 5346   | 2               | 95 9  | N           | 86                 | 44 1  | 122 |
| 07                  | 6386 | X | 5428 | -0-     | -958  | -0-                    | 5309   | 2               | 119 9 | N           | 108                | 38 1  | 192 |
| 08                  | 6386 | X | 5802 | -0-     | -584  | -0-                    | 5741   | 2               | 61 9  | N           | 55                 | 177 1 | 70  |
| 09                  | 5640 | X | 5270 | -0-     | -370  | -0-                    | 5187   | 2               | 83 9  | N           | 75                 | 40 1  | 105 |
| 10                  | 5828 | X | 4936 | -0-     | -892  | -0-                    | 4850   | 2               | 86 9  | N           | 78                 | 19 1  | 164 |
| 11                  | 5610 | X | 4759 | -0-     | -851  | -0-                    | 4693   | 2               | 66 9  | N           | 60                 | 177 1 | 47  |
| 12                  | 5797 | X | 5165 | -0-     | -632  | -0-                    | 5063   | 2               | 102 9 | N           | 93                 | 40 1  | 100 |
| TOTAL GAS PROD:     |      |   |      | 66,617  |       | TOTAL CONDENSATE PROD: |        |                 |       | 957         |                    |       |     |

| BUSCH GAS UNIT 0/A |      |      |        | WELL #:                | 2   | RRCID -> 100447 | COMPL. DATE 07/10/1995 | TOTAL DEPTH 18000 | PERF.11894 - 12012 |
|--------------------|------|------|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01                 | 14B  | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 02                 | 14B  | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 03                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 04                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 05                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 06                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 07                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 08                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 09                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 10                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 11                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 12                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD:    |      |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

|                        |            |           |                         |                      |                         |                        |       |                        |   |       |   |           |     |                                      |                   |   |       |             |  |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|-------|------------------------|---|-------|---|-----------|-----|--------------------------------------|-------------------|---|-------|-------------|--|
| MILTON, N. (13000)     |            | //CONT.// |                         | 61759 800            |                         | NON-ASSOCIATED         |       | CAPACITY               |   |       |   |           |     | CNTY: HARRIS                         |                   |   |       |             |  |
| DAYLIGHT PETROLEUM LLC |            | //CONT.// |                         | 208171               |                         | RRCID -> 140785        |       | COMPL. DATE 02/08/1992 |   |       |   |           |     | TOTAL DEPTH 14250 PERF.13166 - 13210 |                   |   |       |             |  |
| HAMILL ESTATE          |            | WELL #:   |                         | 1                    |                         |                        |       |                        |   |       |   |           |     |                                      |                   |   |       |             |  |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | * AMT | DISPOSITIONS CODE      | * | * AMT | C | COND PROD | *   | * AMT                                | DISPOSITIONS CODE | * | * AMT | EOM BALANCE |  |
| 01                     | 7186 X     | 7186      | -0-                     | -0-                  | -0-                     |                        | 7144  | 2                      |   | 42    | 9 | N         | 38  |                                      |                   |   |       | 113         |  |
| 02                     | 7080 X     | 7080      | -0-                     | -0-                  | -0-                     |                        | 6967  | 2                      |   | 113   | 9 | N         | 103 |                                      |                   |   |       | 172         |  |
| 03                     | 7853 X     | 7853      | -0-                     | -0-                  | -0-                     |                        | 7774  | 2                      |   | 79    | 9 | N         | 72  | 169                                  | 1                 |   |       | 75          |  |
| 04                     | 7183 X     | 7183      | -0-                     | -0-                  | -0-                     |                        | 7063  | 2                      |   | 120   | 9 | N         | 109 | 50                                   | 1                 |   |       | 134         |  |
| 05                     | 7843 X     | 7835      | -0-                     | -8                   | -0-                     |                        | 7777  | 2                      |   | 58    | 9 | N         | 53  |                                      |                   |   |       | 187         |  |
| 06                     | 7590 X     | 7384      | -0-                     | -206                 | -0-                     |                        | 7231  | 2                      |   | 153   | 9 | N         | 139 | 214                                  | 1                 |   |       | 112         |  |
| 07                     | 7843 X     | 7516      | -0-                     | -327                 | -0-                     |                        | 7388  | 2                      |   | 128   | 9 | N         | 116 | 51                                   | 1                 |   |       | 177         |  |
| 08                     | 8299 X     | 8299      | -0-                     | -0-                  | -0-                     |                        | 8240  | 2                      |   | 59    | 9 | N         | 54  | 176                                  | 1                 |   |       | 55          |  |
| 09                     | 8175 X     | 8175      | -0-                     | -0-                  | -0-                     |                        | 8034  | 2                      |   | 141   | 9 | N         | 128 | 58                                   | 1                 |   |       | 125         |  |
| 10                     | 8773 X     | 8773      | -0-                     | -0-                  | -0-                     |                        | 8699  | 2                      |   | 74    | 9 | N         | 67  | 30                                   | 1                 |   |       | 162         |  |
| 11                     | 8226 X     | 8226      | -0-                     | -0-                  | -0-                     |                        | 8135  | 2                      |   | 91    | 9 | N         | 83  | 177                                  | 1                 |   |       | 68          |  |
| 12                     | 8463 X     | 8303      | -0-                     | -160                 | -0-                     |                        | 8146  | 2                      |   | 157   | 9 | N         | 143 | 67                                   | 1                 |   |       | 144         |  |
| TOTAL GAS PROD:        |            | 93,813    |                         |                      |                         | TOTAL CONDENSATE PROD: |       |                        |   |       |   | 1,105     |     |                                      |                   |   |       |             |  |

| HAMILL ESTATE   |        |      |        | WELL #: | 2   | RRCID -> 155954        | COMPL. | DATE | 08/26/1995 | TOTAL | DEPTH | 15206 | PERF. | 15075 | - | 15132 |
|-----------------|--------|------|--------|---------|-----|------------------------|--------|------|------------|-------|-------|-------|-------|-------|---|-------|
| 01              | 4905 X | 4905 | -0-    | -0-     | -0- | 4849                   | 2      | 56   | 9          | N     | 51    |       |       |       |   | 185   |
| 02              | 4999 X | 4999 | -0-    | -0-     | -0- | 4952                   | 2      | 47   | 9          | N     | 43    | 201   | 1     |       |   | 27    |
| 03              | 5336 X | 5336 | -0-    | -0-     | -0- | 5296                   | 2      | 40   | 9          | N     | 36    |       |       |       |   | 63    |
| 04              | 5136 X | 5136 | -0-    | -0-     | -0- | 5060                   | 2      | 76   | 9          | N     | 69    | 35    | 1     |       |   | 97    |
| 05              | 5131 X | 5131 | -0-    | -0-     | -0- | 5095                   | 2      | 36   | 9          | N     | 33    |       |       |       |   | 130   |
| 06              | 4766 X | 4766 | -0-    | -0-     | -0- | 4713                   | 2      | 53   | 9          | N     | 48    | 38    | 1     |       |   | 140   |
| 07              | 5690 X | 5690 | -0-    | -0-     | -0- | 5643                   | 2      | 47   | 9          | N     | 43    | 36    | 1     |       |   | 147   |
| 08              | 4867 X | 4750 | -0-    | -117    | -0- | 4736                   | 2      | 14   | 9          | N     | 13    |       |       |       |   | 160   |
| 09              | 4981 X | 4981 | -0-    | -0-     | -0- | 4915                   | 2      | 66   | 9          | N     | 60    | 183   | 1     |       |   | 37    |
| 10              | 5509 X | 5509 | -0-    | -0-     | -0- | 5466                   | 2      | 43   | 9          | N     | 39    | 19    | 1     |       |   | 57    |
| 11              | 5316 X | 5316 | -0-    | -0-     | -0- | 5259                   | 2      | 57   | 9          | N     | 52    |       |       |       |   | 109   |
| 12              | 5636 X | 5636 | -0-    | -0-     | -0- | 5560                   | 2      | 76   | 9          | N     | 69    | 43    | 1     |       |   | 135   |
| TOTAL GAS PROD: |        |      | 62,155 |         |     | TOTAL CONDENSATE PROD: |        |      | 556        |       |       |       |       |       |   |       |

| BUSCH GAS UNIT O/A |       |   |      | WELL #: | 4LT                    | RRCID -> 157019 | COMPL. DATE 07/17/1995 | TOTAL | DEPTH | 12369 | PERF.12026 | - 12050 |     |  |
|--------------------|-------|---|------|---------|------------------------|-----------------|------------------------|-------|-------|-------|------------|---------|-----|--|
| 01                 | 2177  | N | 2177 | -0-     | -0-                    | -0-             | 2168                   | 2     | 9     | 9     | Y          | 8       | 68  |  |
| 02                 | 1967  | N | 1967 | -0-     | -0-                    | -0-             | 1944                   | 2     | 23    | 9     | Y          | 21      | 77  |  |
| 03                 | T. A. |   | 2089 | -0-     | 2089                   | 2089            | 2075                   | 2     | 14    | 9     | Y          | 13      | 90  |  |
| 04                 | T. A. |   | 1461 | -0-     | 1461                   | 3550            | 1442                   | 2     | 19    | 9     | Y          | 17      | 95  |  |
| 05                 | T. A. |   | 1791 | -0-     | 1791                   | 5341            | 1778                   | 2     | 13    | 9     | Y          | 12      | 107 |  |
| 06                 | 7289  | X | 1948 | -0-     | -5341                  | -0-             | 1889                   | 2     | 59    | 9     | Y          | 54      | 147 |  |
| 07                 | 1754  | X | 1754 | -0-     | -0-                    | -0-             | 1737                   | 2     | 17    | 9     | Y          | 15      | 150 |  |
| 08                 | 2049  | N | 2049 | -0-     | -0-                    | -0-             | 2041                   | 2     | 8     | 9     | Y          | 7       | 157 |  |
| 09                 | 1687  | N | 1687 | -0-     | -0-                    | -0-             | 1632                   | 2     | 55    | 9     | Y          | 50      | 35  |  |
| 10                 | 1979  | N | 1979 | -0-     | -0-                    | -0-             | 1957                   | 2     | 22    | 9     | Y          | 20      | 48  |  |
| 11                 | 1680  | N | 1628 | -0-     | -52                    | -0-             | 1609                   | 2     | 19    | 9     | Y          | 17      | 65  |  |
| 12                 | 1736  | N | 1520 | -0-     | -216                   | -0-             | 1491                   | 2     | 29    | 9     | Y          | 26      | 77  |  |
| TOTAL GAS PROD:    |       |   |      | 22,050  | TOTAL CONDENSATE PROD: |                 |                        |       | 260   |       |            |         |     |  |

| MILTON, N. (13000)     |   |            |                  |              |             |                        |              |                        |      |                   |     |                    |     |         |
|------------------------|---|------------|------------------|--------------|-------------|------------------------|--------------|------------------------|------|-------------------|-----|--------------------|-----|---------|
| DAYLIGHT PETROLEUM LLC |   |            |                  |              |             |                        |              |                        |      |                   |     |                    |     |         |
| SWEENEY GU #2          |   |            |                  |              |             |                        |              |                        |      |                   |     |                    |     |         |
|                        |   | //CONT.//  |                  | 61759 800    |             | NON-ASSOCIATED         |              | CAPACITY               |      | CNTY: HARRIS      |     |                    |     |         |
|                        |   | //CONT.//  |                  | 208171       |             |                        |              |                        |      |                   |     |                    |     |         |
|                        |   | WELL #:    |                  | 1            |             | RRCID -> 179756        |              | COMPL. DATE 07/18/2001 |      | TOTAL DEPTH 15500 |     | PERF.13044 - 13104 |     |         |
| M                      | 0 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *                    | DISPOSITIONS | * *                    | C    | COND              | * * | DISPOSITIONS       | * * | EOM     |
|                        |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE         | AMT                    | CODE | PROD              | AMT | CODE               | AMT | BALANCE |
| 01                     |   | 124 N      | 107              | -0-          | -17         | -0-                    | 107 2        |                        | N    | -0-               |     |                    |     | 169     |
| 02                     |   | 118 N      | 118              | -0-          | -0-         | -0-                    | 117 2        | 1                      | 9    | 1                 | 1   | 1                  |     | 169     |
| 03                     |   | 63 N       | 63               | -0-          | -0-         | -0-                    | 63 2         |                        | N    | -0-               |     |                    |     | 169     |
| 04                     |   | 109 N      | 109              | -0-          | -0-         | -0-                    | 108 2        | 1                      | 9    | 1                 | 1   | 1                  |     | 169     |
| 05                     |   | 124 N      | 92               | -0-          | -32         | -0-                    | 92 2         |                        | N    | -0-               |     |                    |     | 169     |
| 06                     |   | 69 N       | 69               | -0-          | -0-         | -0-                    | 68 2         | 1                      | 9    | 1                 | 1   | 1                  |     | 169     |
| 07                     |   | 124 N      | 97               | -0-          | -27         | -0-                    | 96 2         | 1                      | 9    | 1                 | 1   | 1                  |     | 169     |
| 08                     |   | 93 N       | 82               | -0-          | -11         | -0-                    | 82 2         |                        | N    | -0-               |     |                    |     | 169     |
| 09                     |   | 73 N       | 73               | -0-          | -0-         | -0-                    | 72 2         | 1                      | 9    | 1                 | 1   | 1                  |     | 169     |
| 10                     |   | 93 N       | 77               | -0-          | -16         | -0-                    | 77 2         |                        | N    | -0-               |     |                    |     | 169     |
| 11                     |   | 90 N       | 74               | -0-          | -16         | -0-                    | 74 2         |                        | N    | -0-               |     |                    |     | 169     |
| 12                     |   | 67 N       | 67               | -0-          | -0-         | -0-                    | 66 2         | 1                      | 9    | 1                 | 1   | 1                  |     | 169     |
| TOTAL GAS PROD:        |   |            | 1,028            |              |             | TOTAL CONDENSATE PROD: |              |                        | 6    |                   |     |                    |     |         |

| SWEENEY GAS UNIT #1 |  |         |        |     |       |                        |        |                        |     |                   |    |                    |  |     |
|---------------------|--|---------|--------|-----|-------|------------------------|--------|------------------------|-----|-------------------|----|--------------------|--|-----|
|                     |  | WELL #: |        | 2   |       | RRCID -> 186889        |        | COMPL. DATE 09/07/2001 |     | TOTAL DEPTH 16700 |    | PERF.15080 - 15100 |  |     |
| 01                  |  | 3377 X  | 3377   | -0- | -0-   | -0-                    | 3360 2 | 17                     | 9   | 15                |    |                    |  | 124 |
| 02                  |  | 3105 X  | 3105   | -0- | -0-   | -0-                    | 3076 2 | 29                     | 9   | 26                | 20 | 1                  |  | 130 |
| 03                  |  | 3329 X  | 3329   | -0- | -0-   | -0-                    | 3310 2 | 19                     | 9   | 17                |    |                    |  | 147 |
| 04                  |  | 3270 X  | 3224   | -0- | -46   | -0-                    | 3194 2 | 30                     | 9   | 27                | 22 | 1                  |  | 152 |
| 05                  |  | 3441 X  | 3301   | -0- | -140  | -0-                    | 3292 2 | 9                      | 9   | 8                 |    |                    |  | 160 |
| 06                  |  | 3330 X  | 3182   | -0- | -148  | -0-                    | 3154 2 | 28                     | 9   | 25                | 25 | 1                  |  | 160 |
| 07                  |  | 3441 X  | 3431   | -0- | -10   | -0-                    | 3406 2 | 25                     | 9   | 23                | 23 | 1                  |  | 160 |
| 08                  |  | 3317 X  | 3222   | -0- | -95   | -0-                    | 3220 2 | 2                      | 9   | 2                 |    |                    |  | 162 |
| 09                  |  | 3210 X  | 3174   | -0- | -36   | -0-                    | 3149 2 | 25                     | 9   | 23                | 23 | 1                  |  | 162 |
| 10                  |  | 3441 X  | 3194   | -0- | -247  | -0-                    | 3181 2 | 13                     | 9   | 12                | 12 | 1                  |  | 162 |
| 11                  |  | 3330 X  | 2682   | -0- | -648  | -0-                    | 2679 2 | 3                      | 9   | 3                 |    |                    |  | 165 |
| 12                  |  | 3441 X  | -0-    | -0- | -3441 | -0-                    |        |                        | N   | 18                | 18 | 1                  |  | 165 |
| TOTAL GAS PROD:     |  |         | 35,221 |     |       | TOTAL CONDENSATE PROD: |        |                        | 199 |                   |    |                    |  |     |

| ENERGY TRANSFER COMPANY  |      |     |        | 252017                 |         |     |                 |                        |                   |           |
|--------------------------|------|-----|--------|------------------------|---------|-----|-----------------|------------------------|-------------------|-----------|
| EHRHARDT, JOHN, /WILCOX/ |      |     |        | G.U. #1                | WELL #: | 1   | RRCID -> 041633 | COMPL. DATE 12/27/1966 | TOTAL DEPTH 14677 | PERF. N/A |
| 01                       | 14B2 | EXT | -0-    | -0-                    | -0-     | -0- |                 | Y                      | -0-               | -0-       |
| 02                       | 14B2 | EXT | -0-    | -0-                    | -0-     | -0- |                 | Y                      | -0-               | -0-       |
| 03                       | 14B2 | EXT | -0-    | -0-                    | -0-     | -0- |                 | Y                      | -0-               | -0-       |
| 04                       | 14B2 | EXT | -0-    | -0-                    | -0-     | -0- |                 | Y                      | -0-               | -0-       |
| 05                       | 14B2 | EXT | -0-    | -0-                    | -0-     | -0- |                 | Y                      | -0-               | -0-       |
| 06                       | 14B2 | EXT | -0-    | -0-                    | -0-     | -0- |                 | Y                      | -0-               | -0-       |
| 07                       | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-       |
| 08                       | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-       |
| 09                       | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-       |
| 10                       | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-       |
| 11                       | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-       |
| 12                       | 14B2 | EXT | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            | -0-       |
| TOTAL GAS PROD:          |      |     | -0-    | TOTAL CONDENSATE PROD: |         |     | -0-             |                        |                   |           |

| MILTON, N. (13000)     |            | //CONT.// |                      | 61759 800             |                          | NON-ASSOCIATED         |                     | CAPACITY               |        |     |           | CNTY: HARRIS                |                     |       |        |             |
|------------------------|------------|-----------|----------------------|-----------------------|--------------------------|------------------------|---------------------|------------------------|--------|-----|-----------|-----------------------------|---------------------|-------|--------|-------------|
| PETROTX OPERATING, LLC |            |           |                      | 660964                |                          |                        |                     |                        |        |     |           |                             |                     |       |        |             |
| HAMILL GAS UNIT #1     |            | WELL #:   |                      | 1                     |                          | RRCID -> 039890        |                     | COMPL. DATE 07/23/1966 |        |     |           | TOTAL DEPTH 15650 PERF. N/A |                     |       |        |             |
| M O                    | ALLOW CODE | GAS PROD  | INJECT. GAS (I) LIFT | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * CODE | C M | COND PROD | * AMT                       | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                     | 465 N      | 381       | -0-                  | -84                   | -0-                      | 341 9                  | 1 9                 | 31                     | 2      | Y   | 8         |                             |                     |       |        | 284         |
| 02                     | 392 N      | 168       | -0-                  | -224                  | -0-                      | 128 17                 | 1 9                 | 23                     | 2      | Y   | 15        | 36                          | 1                   |       |        | 263         |
| 03                     | 651 N      | 250       | -0-                  | -401                  | -0-                      | 207 8                  | 1 9                 | 35                     | 2      | Y   | 7         | 23                          | 1                   |       |        | 247         |
| 04                     | 360 N      | 272       | -0-                  | -88                   | -0-                      | 220 9                  | 1 9                 | 43                     | 2      | Y   | 8         | 43                          | 1                   |       |        | 212         |
| 05                     | 232 N      | 232       | -0-                  | -0-                   | -0-                      | 185 13                 | 1 9                 | 34                     | 2      | Y   | 12        | 23                          | 1                   |       |        | 201         |
| 06                     | 240 N      | 134       | -0-                  | -106                  | -0-                      | 106 8                  | 1 9                 | 20                     | 2      | Y   | 7         |                             |                     |       |        | 208         |
| 07                     | 279 N      | 130       | -0-                  | -149                  | -0-                      | 105 6                  | 1 9                 | 19                     | 2      | Y   | 5         |                             |                     |       |        | 213         |
| 08                     | 217 N      | 194       | -0-                  | -23                   | -0-                      | 153 10                 | 1 9                 | 31                     | 2      | Y   | 9         |                             |                     |       |        | 222         |
| 09                     | DLQ G-10   | 138       | -0-                  | 138                   | 138                      | 110 7                  | 1 9                 | 21                     | 2      | Y   | 6         |                             |                     |       |        | 228         |
| 10                     | DLQ G-10   | 58        | -0-                  | 58                    | 196                      | 47 2                   | 1 9                 | 9                      | 2      | Y   | 2         |                             |                     |       |        | 230         |
| 11                     | 268 N      | 72        | -0-                  | -196                  | -0-                      | 61 1                   | 1 9                 | 10                     | 2      | Y   | 1         |                             |                     |       |        | 231         |
| 12                     | 155 N      | 99        | -0-                  | -56                   | -0-                      | 86 2                   | 1 9                 | 11                     | 2      | Y   | 2         | 30                          | 1                   |       |        | 203         |
| TOTAL GAS PROD:        |            | 2,128     |                      |                       |                          | TOTAL CONDENSATE PROD: |                     |                        |        | 82  |           |                             |                     |       |        |             |

| HAMILL G. U. #3 |        |       |     | WELL #: | 1    | RRCID -> 040559        | COMPL. DATE 11/01/1966 |    |   |     | TOTAL DEPTH 14700 |    |   | PERF. | N/A |
|-----------------|--------|-------|-----|---------|------|------------------------|------------------------|----|---|-----|-------------------|----|---|-------|-----|
| 01              | 536 N  | 536   | -0- | -0-     | -0-  | 479                    | 1                      | 43 | 2 | Y   | 13                |    |   |       | 28  |
| 02              | 481 N  | 481   | -0- | -0-     | -0-  | 395                    | 1                      | 72 | 2 | Y   | 13                | 35 | 1 |       | 6   |
| 03              | 559 N  | 559   | -0- | -0-     | -0-  | 451                    | 1                      | 77 | 2 | Y   | 28                | 34 | 1 |       | -0- |
| 04              | 594 N  | 594   | -0- | -0-     | -0-  | 422                    | 1                      | 82 | 2 | Y   | 82                | 82 | 1 |       | -0- |
| 05              | 546 N  | 546   | -0- | -0-     | -0-  | 433                    | 1                      | 81 | 2 | Y   | 29                | 29 | 1 |       | -0- |
| 06              | 537 N  | 537   | -0- | -0-     | -0-  | 435                    | 1                      | 82 | 2 | Y   | 18                |    |   |       | 18  |
| 07              | 537 N  | 537   | -0- | -0-     | -0-  | 444                    | 1                      | 79 | 2 | Y   | 13                |    |   |       | 31  |
| 08              | 527 N  | 521   | -0- | -6      | -0-  | 418                    | 1                      | 84 | 2 | Y   | 17                |    |   |       | 48  |
| 09 DLQ          | G-10   | 526   | -0- | 526     | 526  | 428                    | 1                      | 80 | 2 | Y   | 16                |    |   |       | 64  |
| 10 DLQ          | G-10   | 539   | -0- | 539     | 1065 | 436                    | 1                      | 80 | 2 | Y   | 21                |    |   |       | 85  |
| 11              | 1591 N | 526   | -0- | -1065   | -0-  | 428                    | 1                      | 73 | 2 | Y   | 23                |    |   |       | 108 |
| 12              | 558 N  | 518   | -0- | -40     | -0-  | 442                    | 1                      | 59 | 2 | Y   | 15                | 43 | 1 |       | 80  |
| TOTAL GAS PROD: |        | 6,420 |     |         |      | TOTAL CONDENSATE PROD: |                        |    |   | 288 |                   |    |   |       |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1531

| MILTON, N. (13000)                                                                    |            |          |                  |              |             |                |                |                |                |   |      | CNTY: HARRIS   |                |         |
|---------------------------------------------------------------------------------------|------------|----------|------------------|--------------|-------------|----------------|----------------|----------------|----------------|---|------|----------------|----------------|---------|
| PETROTX OPERATING, LLC                                                                |            |          |                  |              |             |                |                |                |                |   |      |                |                |         |
| HAMILL GAS UNIT #1                                                                    |            |          |                  |              |             |                |                |                |                |   |      |                |                |         |
| //CONT.// 61759 800 NON-ASSOCIATED CAPACITY                                           |            |          |                  |              |             |                |                |                |                |   |      |                |                |         |
| //CONT.// 660964                                                                      |            |          |                  |              |             |                |                |                |                |   |      |                |                |         |
| WELL #: 2 RRCID -> 149628 COMPL. DATE 11/25/1993 TOTAL DEPTH 12272 PERF.12200 - 12234 |            |          |                  |              |             |                |                |                |                |   |      |                |                |         |
| M                                                                                     | ALLOW CODE | GAS PROD | INJECT. (I)      | MONTHLY      | CUMU STATUS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| 0                                                                                     |            |          | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT            | CODE           | AMT            | CODE           | M | PROD | AMT            | CODE           | BALANCE |
| 01                                                                                    | 3100 N     | 1661     | -0-              | -1439        | 1670        | 1489           | 1              | 135            | 2              | Y | 34   |                |                | 230     |
| 02                                                                                    | 2800 N     | 1612     | -0-              | -1188        | 482         | 1320           | 1              | 240            | 2              | Y | 47   | 89             | 1              | 188     |
| 03                                                                                    | 2651 N     | 2169     | -0-              | -482         | -0-         | 1799           | 1              | 306            | 2              | Y | 58   | 65             | 1              | 181     |
| 04                                                                                    | 1754 N     | 1754     | -0-              | -0-          | -0-         | 1386           | 1              | 270            | 2              | Y | 89   | 270            | 1              | -0-     |
| 05                                                                                    | 2042 N     | 2042     | -0-              | -0-          | -0-         | 1629           | 1              | 304            | 2              | Y | 99   | 99             | 1              | -0-     |
| 06                                                                                    | 1703 N     | 1703     | -0-              | -0-          | -0-         | 1404           | 1              | 263            | 2              | Y | 33   |                |                | 33      |
| 07                                                                                    | 2204 N     | 2204     | -0-              | -0-          | -0-         | 1826           | 1              | 326            | 2              | Y | 47   |                |                | 80      |
| 08                                                                                    | 1705 N     | 1594     | -0-              | -111         | -0-         | 1304           | 1              | 261            | 2              | Y | 26   |                |                | 106     |
| 09                                                                                    | DLQ G-10   | 1436     | -0-              | 1436         | 1436        | 1189           | 1              | 222            | 2              | Y | 23   |                |                | 129     |
| 10                                                                                    | DLQ G-10   | 1305     | -0-              | 1305         | 2741        | 1083           | 1              | 198            | 2              | Y | 22   |                |                | 151     |
| 11                                                                                    | 3000 N     | 1260     | -0-              | -1740        | 1001        | 1055           | 1              | 181            | 2              | Y | 22   |                |                | 173     |
| 12                                                                                    | 2442 N     | 1441     | -0-              | -1001        | -0-         | 1244           | 1              | 167            | 2              | Y | 27   | 83             | 1              | 117     |

TOTAL GAS PROD: 20,181

TOTAL CONDENSATE PROD: 527

| GRAVES UNIT "B"                                                    |          |      |     |       |      |     |   |      |   |   |     | PERF.11998 - 12030 |   |      |
|--------------------------------------------------------------------|----------|------|-----|-------|------|-----|---|------|---|---|-----|--------------------|---|------|
| WELL #: 1 RRCID -> 149888 COMPL. DATE 01/22/1994 TOTAL DEPTH 12234 |          |      |     |       |      |     |   |      |   |   |     |                    |   |      |
| 01                                                                 | 6640 X   | 6640 | -0- | -0-   | -0-  | 367 | 1 | 6097 | 2 | Y | 160 | 168                | 1 | 1241 |
| 02                                                                 | 6202 X   | 6202 | -0- | -0-   | -0-  | 300 | 1 | 5838 | 2 | Y | 58  |                    |   | 1299 |
| 03                                                                 | 6662 X   | 6662 | -0- | -0-   | -0-  | 286 | 1 | 6314 | 2 | Y | 56  | 50                 | 1 | 1305 |
| 04                                                                 | 5974 X   | 5974 | -0- | -0-   | -0-  | 256 | 1 | 5705 | 2 | Y | 12  |                    |   | 1317 |
| 05                                                                 | 5890 X   | 5780 | -0- | -110  | -0-  | 246 | 1 | 5514 | 2 | Y | 18  | 117                | 1 | 1218 |
| 06                                                                 | 5750 X   | 5750 | -0- | -0-   | -0-  | 152 | 1 | 5553 | 2 | Y | 41  |                    |   | 1259 |
| 07                                                                 | 6052 X   | 6052 | -0- | -0-   | -0-  | 269 | 1 | 5746 | 2 | Y | 34  | 79                 | 1 | 1214 |
| 08                                                                 | 5890 X   | 5451 | -0- | -439  | -0-  | 198 | 1 | 5205 | 2 | Y | 44  | 79                 | 1 | 1179 |
| 09                                                                 | DLQ G-10 | 4922 | -0- | 4922  | 4922 | 42  | 1 | 4868 | 2 | Y | 11  | 67                 | 1 | 1123 |
| 10                                                                 | DLQ G-10 | 5037 | -0- | 5037  | 9959 | 206 | 1 | 4797 | 2 | Y | 31  |                    |   | 1154 |
| 11                                                                 | 14629 X  | 4670 | -0- | -9959 | -0-  | 34  | 1 | 4559 | 2 | Y | 70  |                    |   | 1224 |
| 12                                                                 | 5402 X   | 5402 | -0- | -0-   | -0-  | 169 | 1 | 5191 | 2 | Y | 38  | 92                 | 1 | 1170 |

TOTAL GAS PROD: 68,542

TOTAL CONDENSATE PROD: 573



| MILTON, N. (13000)                                                                    |            |          |                         |                      |                         |       |                     |       |        |     |           |                           |              |             |
|---------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| PETROTX OPERATING, LLC                                                                |            |          |                         |                      |                         |       |                     |       |        |     |           |                           |              |             |
| LINCOLN PROPERTIES GAS UNIT 1                                                         |            |          |                         |                      |                         |       |                     |       |        |     |           |                           |              |             |
| WELL #: 3 RRCID -> 174795 COMPL. DATE 06/05/1999 TOTAL DEPTH 14185 PERF.13980 - 14006 |            |          |                         |                      |                         |       |                     |       |        |     |           |                           |              |             |
| M                                                                                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                                                    | 217 N      | 126      | -0-                     | -91                  | -0-                     | 125   | 2                   | 1     | 9      | Y   | 1         |                           |              | 2           |
| 02                                                                                    | 336 N      | 4        | -0-                     | -332                 | -0-                     | 4     | 2                   |       |        | Y   | -0-       |                           |              | 2           |
| 03                                                                                    | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | -0-       |                           |              | 2           |
| 04                                                                                    | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | 23        | 25                        | 1            | -0-         |
| 05                                                                                    | 4 N        | -0-      | -0-                     | -4                   | -0-                     |       |                     |       |        | Y   | -0-       |                           |              | -0-         |
| 06                                                                                    | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | -0-       |                           |              | -0-         |
| 07                                                                                    | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | Y   | -0-       |                           |              | -0-         |
| 08                                                                                    | 97 N       | 97       | -0-                     | -0-                  | -0-                     | 97    | 2                   |       |        | Y   | -0-       |                           |              | -0-         |
| 09                                                                                    | DLQ G-10   | 355      | -0-                     | 355                  | 355                     | 355   | 2                   |       |        | Y   | -0-       |                           |              | -0-         |
| 10                                                                                    | DLQ G-10   | -0-      | -0-                     | -0-                  | 355                     |       |                     |       |        | Y   | -0-       |                           |              | -0-         |
| 11                                                                                    | 355 N      | -0-      | -0-                     | -355                 | -0-                     |       |                     |       |        | Y   | -0-       |                           |              | -0-         |
| 12                                                                                    | 372 N      | -0-      | -0-                     | -372                 | -0-                     |       |                     |       |        | Y   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:                                                                       |            | 582      | TOTAL CONDENSATE PROD:  |                      |                         |       |                     |       |        |     | 24        |                           |              |             |

| LINCOLN PROPERTIES GAS UNIT 1                                                         |          |        |                        |       |      |      |   |      |   |   |     |     |   |     |
|---------------------------------------------------------------------------------------|----------|--------|------------------------|-------|------|------|---|------|---|---|-----|-----|---|-----|
| WELL #: 4 RRCID -> 175119 COMPL. DATE 06/25/1999 TOTAL DEPTH 13973 PERF.14367 - 14393 |          |        |                        |       |      |      |   |      |   |   |     |     |   |     |
| 01                                                                                    | 4402 X   | 4064   | -0-                    | -338  | -0-  | 4030 | 2 | 34   | 9 | Y | 31  |     |   | 537 |
| 02                                                                                    | 3976 X   | 3679   | -0-                    | -297  | -0-  | 2    | 1 | 3647 | 2 | Y | 27  |     |   | 564 |
|                                                                                       |          |        |                        |       |      | 30   | 9 |      |   |   |     |     |   |     |
| 03                                                                                    | 4402 X   | 4307   | -0-                    | -95   | -0-  | 4208 | 2 | 99   | 9 | Y | 90  |     |   | 654 |
| 04                                                                                    | 4260 X   | 4021   | -0-                    | -239  | -0-  | 3985 | 2 | 36   | 9 | Y | 33  | 148 | 1 | 539 |
| 05                                                                                    | 4278 X   | 3931   | -0-                    | -347  | -0-  | 3900 | 2 | 31   | 9 | Y | 28  |     |   | 567 |
| 06                                                                                    | 4170 X   | 3927   | -0-                    | -243  | -0-  | 3899 | 2 | 28   | 9 | Y | 25  |     |   | 592 |
| 07                                                                                    | 4309 X   | 3992   | -0-                    | -317  | -0-  | 3929 | 2 | 63   | 9 | Y | 57  |     |   | 649 |
| 08                                                                                    | 4309 X   | 3967   | -0-                    | -342  | -0-  | 3943 | 2 | 24   | 9 | Y | 22  |     |   | 671 |
| 09                                                                                    | DLQ G-10 | 3682   | -0-                    | 3682  | 3682 | 3661 | 2 | 21   | 9 | Y | 19  |     |   | 690 |
| 10                                                                                    | DLQ G-10 | 3779   | -0-                    | 3779  | 7461 | 3751 | 2 | 28   | 9 | Y | 25  |     |   | 715 |
| 11                                                                                    | 10942 X  | 3481   | -0-                    | -7461 | -0-  | 3453 | 2 | 28   | 9 | Y | 25  |     |   | 740 |
| 12                                                                                    | 3689 X   | 3404   | -0-                    | -285  | -0-  | 3373 | 2 | 31   | 9 | Y | 28  |     |   | 768 |
| TOTAL GAS PROD:                                                                       |          | 46,234 | TOTAL CONDENSATE PROD: |       |      |      |   |      |   |   | 410 |     |   |     |

| MOHAT (3300)                                                                        |        |        |                        |     |     |  |  |  |  |   |        |  |  |     |
|-------------------------------------------------------------------------------------|--------|--------|------------------------|-----|-----|--|--|--|--|---|--------|--|--|-----|
| SUE-ANN OPERATING, L.C.                                                             |        |        |                        |     |     |  |  |  |  |   |        |  |  |     |
| SHERIDAN, H. D. NO. 1                                                               |        |        |                        |     |     |  |  |  |  |   |        |  |  |     |
| WELL #: 1 RRCID -> 284720 COMPL. DATE 01/31/2018 TOTAL DEPTH 9770 PERF. 4141 - 4151 |        |        |                        |     |     |  |  |  |  |   |        |  |  |     |
| 01                                                                                  | INJECT | NO RPT | -0-                    | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 02                                                                                  | INJECT | NO RPT | -0-                    | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 03                                                                                  | INJECT | NO RPT | -0-                    | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 04                                                                                  | INJECT | NO RPT | -0-                    | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 05                                                                                  | INJECT | NO RPT | -0-                    | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 06                                                                                  | INJECT | NO RPT | -0-                    | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 07                                                                                  | INJECT | NO RPT | -0-                    | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 08                                                                                  | INJECT | NO RPT | -0-                    | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 09                                                                                  | INJECT | NO RPT | -0-                    | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 10                                                                                  | INJECT | NO RPT | -0-                    | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 11                                                                                  | INJECT | NO RPT | -0-                    | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 12                                                                                  | INJECT | NO RPT | -0-                    | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:                                                                     |        | -0-    | TOTAL CONDENSATE PROD: |     |     |  |  |  |  |   | -0-    |  |  |     |

|                      |            |            |             |                        |      |                        |     |                                    |          |   |        |          |              |         |     |
|----------------------|------------|------------|-------------|------------------------|------|------------------------|-----|------------------------------------|----------|---|--------|----------|--------------|---------|-----|
| MOORES (YEGUA EY-2)  |            | 62725 200  |             | NON-ASSOCIATED         |      | CAPACITY               |     | CNTY: FORT BEND                    |          |   |        |          |              |         |     |
| CML EXPLORATION, LLC |            | 120648     |             |                        |      |                        |     |                                    |          |   |        |          |              |         |     |
| MOORE, J. M., ET AL  |            | WELL #: 99 |             | RRCID -> 007428        |      | COMPL. DATE 07/27/1953 |     | TOTAL DEPTH 7700 PERF. 7192 - 7236 |          |   |        |          |              |         |     |
| M                    |            | GAS        | INJECT. (I) | MONTHLY                | CUMU | STATUS                 | * * | DISPOSITIONS                       | * *      | C | COND   | * *      | DISPOSITIONS | * *     | EOM |
| 0                    | ALLOW CODE | PROD       | GAS LIFT(L) | STATUS(CODE)           | (-)  | UNDERAGE               | AMT | CODE                               | AMT CODE | M | PROD   | AMT CODE | AMT CODE     | BALANCE |     |
| 01                   | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | Y | NO RPT |          |              |         | -0- |
| 02                   | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | Y | NO RPT |          |              |         | -0- |
| 03                   | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | Y | NO RPT |          |              |         | -0- |
| 04                   | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | Y | NO RPT |          |              |         | -0- |
| 05                   | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | Y | NO RPT |          |              |         | -0- |
| 06                   | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | Y | NO RPT |          |              |         | -0- |
| 07                   | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | Y | NO RPT |          |              |         | -0- |
| 08                   | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              |         | -0- |
| 09                   | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              |         | -0- |
| 10                   | 14B DENY   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              |         | -0- |
| 11                   | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              |         | -0- |
| 12                   | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              |         | -0- |
| TOTAL GAS PROD:      |            | -0-        |             | TOTAL CONDENSATE PROD: |      | -0-                    |     |                                    |          |   |        |          |              |         |     |

| MOORE, J. M. ET AL |      |      |     | WELL #: | 178                    | RRCID -> | 069676 | COMPL. DATE | 01/07/1977 | TOTAL | DEPTH | 7162 | PERF. | N/A |
|--------------------|------|------|-----|---------|------------------------|----------|--------|-------------|------------|-------|-------|------|-------|-----|
| 01                 | DLQ  | G-10 | -0- | -0-     | -0-                    | -0-      |        | Y           |            | 48    | 182   | 1    |       | -0- |
| 02                 | DLQ  | G-10 | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-   |       |      |       | -0- |
| 03                 | DLQ  | G-10 | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-   |       |      |       | -0- |
| 04                 | DLQ  | G-10 | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-   |       |      |       | -0- |
| 05                 | DLQ  | G-10 | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-   |       |      |       | -0- |
| 06                 | DLQ  | G-10 | -0- | -0-     | -0-                    | -0-      |        | Y           |            | -0-   |       |      |       | -0- |
| 07                 | DLQ  | G-10 | -0- | -0-     | -0-                    | -0-      |        | N           |            | -0-   |       |      |       | -0- |
| 08                 | DLQ  | G-10 | -0- | -0-     | -0-                    | -0-      |        | N           |            | -0-   |       |      |       | -0- |
| 09                 | 14B2 | EXT  | -0- | -0-     | -0-                    | -0-      |        | N           |            | -0-   |       |      |       | -0- |
| 10                 | 14B2 | EXT  | -0- | -0-     | -0-                    | -0-      |        | N           |            | -0-   |       |      |       | -0- |
| 11                 | 14B2 | EXT  | -0- | -0-     | -0-                    | -0-      |        | N           |            | -0-   |       |      |       | -0- |
| 12                 | 14B2 | EXT  | -0- | -0-     | -0-                    | -0-      |        | N           |            | -0-   |       |      |       | -0- |
| TOTAL GAS PROD:    |      |      | -0- |         | TOTAL CONDENSATE PROD: |          |        | 48          |            |       |       |      |       |     |

| MOORE, J. M.    |      |      |        | WELL #:                | 189 | RRCID -> 162712 | COMPL. DATE 01/18/1997 | TOTAL DEPTH 8700 | PERF. 7826 | - | 7840 |
|-----------------|------|------|--------|------------------------|-----|-----------------|------------------------|------------------|------------|---|------|
| 01              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 02              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 03              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 04              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 05              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 06              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 07              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 08              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 09              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 10              | 14B  | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 11              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| 12              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT           |            |   | -0-  |
| TOTAL GAS PROD: |      |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                  |            |   |      |

|                      |            |          |                         |                        |                         |          |          |                   |            |                 |     |           |             |   |                   |   |   |             |
|----------------------|------------|----------|-------------------------|------------------------|-------------------------|----------|----------|-------------------|------------|-----------------|-----|-----------|-------------|---|-------------------|---|---|-------------|
| MOORES (YEGUA 6700)  |            |          |                         | 62725 300              | NON-ASSOCIATED          |          | ONE WELL |                   |            | CNTY: FORT BEND |     |           |             |   |                   |   |   |             |
| CML EXPLORATION, LLC |            |          |                         | 120648                 |                         |          |          |                   |            |                 |     |           |             |   |                   |   |   |             |
| MOORE, J. M.         |            |          |                         | WELL #:                | 43                      | RRCID -> | 007423   | COMPL. DATE       | 11/26/1935 | TOTAL DEPTH     | N/A | PERF.     | 6675 - 6690 |   |                   |   |   |             |
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | *        | *        | DISPOSITIONS CODE | *          | *               | C M | COND PROD | *           | * | DISPOSITIONS CODE | * | * | EOM BALANCE |
| 01                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |          |          |                   |            |                 | Y   | NO RPT    |             |   |                   |   |   | -0-         |
| 02                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |          |          |                   |            |                 | Y   | NO RPT    |             |   |                   |   |   | -0-         |
| 03                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |          |          |                   |            |                 | Y   | NO RPT    |             |   |                   |   |   | -0-         |
| 04                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |          |          |                   |            |                 | Y   | NO RPT    |             |   |                   |   |   | -0-         |
| 05                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |          |          |                   |            |                 | Y   | NO RPT    |             |   |                   |   |   | -0-         |
| 06                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |          |          |                   |            |                 | Y   | NO RPT    |             |   |                   |   |   | -0-         |
| 07                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |          |          |                   |            |                 | Y   | NO RPT    |             |   |                   |   |   | -0-         |
| 08                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |          |          |                   |            |                 | N   | NO RPT    |             |   |                   |   |   | -0-         |
| 09                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |          |          |                   |            |                 | N   | NO RPT    |             |   |                   |   |   | -0-         |
| 10                   | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |          |          |                   |            |                 | N   | NO RPT    |             |   |                   |   |   | -0-         |
| 11                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |          |          |                   |            |                 | N   | NO RPT    |             |   |                   |   |   | -0-         |
| 12                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |          |          |                   |            |                 | N   | NO RPT    |             |   |                   |   |   | -0-         |
| TOTAL GAS PROD:      |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         |          |          |                   |            | -0-             |     |           |             |   |                   |   |   |             |

|                      |          |        |     |           |                        |                 |                        |             |     |                   |  |
|----------------------|----------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|-----|-------------------|--|
| MOORES (YEGUA 7300)  |          |        |     | 62725 500 | NON-ASSOCIATED         | ONE WELL        | CNTY: FORT BEND        |             |     |                   |  |
| CML EXPLORATION, LLC |          |        |     | 120648    |                        |                 |                        |             |     |                   |  |
| MOORE, J. M.         |          |        |     | WELL #:   | 49                     | RRCID -> 007431 | COMPL. DATE 03/15/1968 | TOTAL DEPTH | N/A | PERF. 3043 - 3051 |  |
| 01                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |     | -0-               |  |
| 02                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |     | -0-               |  |
| 03                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |     | -0-               |  |
| 04                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |     | -0-               |  |
| 05                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |     | -0-               |  |
| 06                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |     | -0-               |  |
| 07                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |     | -0-               |  |
| 08                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |     | -0-               |  |
| 09                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |     | -0-               |  |
| 10                   | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |     | -0-               |  |
| 11                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |     | -0-               |  |
| 12                   | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |     | -0-               |  |
| TOTAL GAS PROD:      |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |             | -0- |                   |  |

|                      |          |        |     |                        |                |          |        |             |                 |             |                        |
|----------------------|----------|--------|-----|------------------------|----------------|----------|--------|-------------|-----------------|-------------|------------------------|
| MOORES (YEGUA 7400)  |          |        |     | 62725 600              | NON-ASSOCIATED | ONE WELL |        |             | CNTY: FORT BEND |             |                        |
| CML EXPLORATION, LLC |          |        |     | 120648                 |                |          |        |             |                 |             |                        |
| MOORE, J. M., ET AL  |          |        |     | WELL #:                | 66             | RRCID -> | 007435 | COMPL. DATE | 02/21/1949      | TOTAL DEPTH | 9000 PERF. 7458 - 7503 |
| 01                   | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |          |        | N           | NO RPT          |             | -0-                    |
| 02                   | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |          |        | N           | NO RPT          |             | -0-                    |
| 03                   | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |          |        | N           | NO RPT          |             | -0-                    |
| 04                   | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |          |        | N           | NO RPT          |             | -0-                    |
| 05                   | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |          |        | N           | NO RPT          |             | -0-                    |
| 06                   | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |          |        | N           | NO RPT          |             | -0-                    |
| 07                   | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |          |        | N           | NO RPT          |             | -0-                    |
| 08                   | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |          |        | N           | NO RPT          |             | -0-                    |
| 09                   | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |          |        | N           | NO RPT          |             | -0-                    |
| 10                   | 14B DENY | NO RPT | -0- | -0-                    | -0-            |          |        | N           | NO RPT          |             | -0-                    |
| 11                   | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |          |        | N           | NO RPT          |             | -0-                    |
| 12                   | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |          |        | N           | NO RPT          |             | -0-                    |
| TOTAL GAS PROD:      |          |        | -0- | TOTAL CONDENSATE PROD: |                |          | -0-    |             |                 |             |                        |

|                      |            |          |                            |                         |                        |          |             |                           |             |                           |                   |
|----------------------|------------|----------|----------------------------|-------------------------|------------------------|----------|-------------|---------------------------|-------------|---------------------------|-------------------|
| MOORES (YEGUA 7600)  |            |          | 62725 700                  | NON-ASSOCIATED          |                        | CAPACITY |             | CNTY: FORT BEND           |             |                           |                   |
| CML EXPLORATION, LLC |            |          | 120648                     |                         |                        |          |             |                           |             |                           |                   |
| MOORE, J. M., ET AL  |            |          | WELL #:                    | 67                      | RRCID ->               | 007437   | COMPL. DATE | 11/24/1949                | TOTAL DEPTH | 9000                      | PERF. 7606 - 7687 |
| M                    | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)  | UNDERAGE | *<br>AMT    | *<br>DISPOSITIONS<br>CODE | *<br>AMT    | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE    |
| 01                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |             | Y                         | NO RPT      | -0-                       |                   |
| 02                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |             | Y                         | NO RPT      | -0-                       |                   |
| 03                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |             | Y                         | NO RPT      | -0-                       |                   |
| 04                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |             | Y                         | NO RPT      | -0-                       |                   |
| 05                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |             | Y                         | NO RPT      | -0-                       |                   |
| 06                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |             | Y                         | NO RPT      | -0-                       |                   |
| 07                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |             | Y                         | NO RPT      | -0-                       |                   |
| 08                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |             | N                         | NO RPT      | -0-                       |                   |
| 09                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |             | N                         | NO RPT      | -0-                       |                   |
| 10                   | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                    |          |             | N                         | NO RPT      | -0-                       |                   |
| 11                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |             | N                         | NO RPT      | -0-                       |                   |
| 12                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                    |          |             | N                         | NO RPT      | -0-                       |                   |
| TOTAL GAS PROD:      |            | -0-      |                            |                         | TOTAL CONDENSATE PROD: |          | -0-         |                           |             |                           |                   |

|                      |          |        |                        |            |                 |                        |                 |     |                   |  |
|----------------------|----------|--------|------------------------|------------|-----------------|------------------------|-----------------|-----|-------------------|--|
| MOORES ORCHARD       |          |        |                        | 62739 001  | ASSOCIATED      | 49B                    | CNTY: FORT BEND |     |                   |  |
| CML EXPLORATION, LLC |          |        |                        | 120648     |                 |                        |                 |     |                   |  |
| MOORE, J. M., ET AL  |          |        |                        | WELL #: 58 | RRCID -> 007434 | COMPL. DATE 02/16/1982 | TOTAL DEPTH     | N/A | PERF. 7587 - 7600 |  |
| -----                |          |        |                        |            |                 |                        |                 |     |                   |  |
| 01                   | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT          |     | -0-               |  |
| 02                   | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT          |     | -0-               |  |
| 03                   | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT          |     | -0-               |  |
| 04                   | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT          |     | -0-               |  |
| 05                   | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT          |     | -0-               |  |
| 06                   | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT          |     | -0-               |  |
| 07                   | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT          |     | -0-               |  |
| 08                   | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT          |     | -0-               |  |
| 09                   | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT          |     | -0-               |  |
| 10                   | 14B DENY | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT          |     | -0-               |  |
| 11                   | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT          |     | -0-               |  |
| 12                   | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT          |     | -0-               |  |
| -----                |          |        |                        |            |                 |                        |                 |     |                   |  |
| TOTAL GAS PROD:      |          | -0-    | TOTAL CONDENSATE PROD: |            |                 | -0-                    |                 |     |                   |  |

| MOORE, J.M. ETAL |          |        |                        | WELL #: | 197 | RRCID -> | 112697 | COMPL. DATE | 08/22/1984 | TOTAL DEPTH | 7290 | PERF. | 6490 - 6600 |
|------------------|----------|--------|------------------------|---------|-----|----------|--------|-------------|------------|-------------|------|-------|-------------|
| 01               | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- | N        | NO RPT |             |            |             |      |       | -0-         |
| 02               | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- | N        | NO RPT |             |            |             |      |       | -0-         |
| 03               | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- | N        | NO RPT |             |            |             |      |       | -0-         |
| 04               | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- | N        | NO RPT |             |            |             |      |       | -0-         |
| 05               | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- | N        | NO RPT |             |            |             |      |       | -0-         |
| 06               | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- | N        | NO RPT |             |            |             |      |       | -0-         |
| 07               | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- | N        | NO RPT |             |            |             |      |       | -0-         |
| 08               | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- | N        | NO RPT |             |            |             |      |       | -0-         |
| 09               | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- | N        | NO RPT |             |            |             |      |       | -0-         |
| 10               | 14B DENY | NO RPT | -0-                    | -0-     | -0- | N        | NO RPT |             |            |             |      |       | -0-         |
| 11               | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- | N        | NO RPT |             |            |             |      |       | -0-         |
| 12               | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- | N        | NO RPT |             |            |             |      |       | -0-         |
| TOTAL GAS PROD:  |          | -0-    | TOTAL CONDENSATE PROD: |         |     |          |        | -0-         |            |             |      |       |             |

|                      |   |            |            |                            |                         |                        |                    |   |                        |                      |   |                                    |                      |   |   |                |  |
|----------------------|---|------------|------------|----------------------------|-------------------------|------------------------|--------------------|---|------------------------|----------------------|---|------------------------------------|----------------------|---|---|----------------|--|
| MOORES ORCHARD*      |   |            | 62739 002  |                            |                         | NON-ASSOCIATED         |                    |   | CAPACITY               |                      |   | CNTY: FORT BEND                    |                      |   |   |                |  |
| CML EXPLORATION, LLC |   |            | 120648     |                            |                         |                        |                    |   |                        |                      |   |                                    |                      |   |   |                |  |
| MOORE, J. M., ETAL   |   |            | WELL #: 92 |                            |                         | RRCID -> 049377        |                    |   | COMPL. DATE 08/12/1998 |                      |   | TOTAL DEPTH 6835 PERF. 6607 - 6629 |                      |   |   |                |  |
| -----                |   |            |            |                            |                         |                        |                    |   |                        |                      |   |                                    |                      |   |   |                |  |
| M                    | 0 | ALLOW CODE | GAS PROD   | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)            | STATUS<br>UNDERAGE | * | *                      | DISPOSITIONS<br>CODE | * | *                                  | DISPOSITIONS<br>CODE | * | * | EOM<br>BALANCE |  |
| -----                |   |            |            |                            |                         |                        |                    |   |                        |                      |   |                                    |                      |   |   |                |  |
| 01                   |   | 0 K        | NO RPT     | -0-                        | -0-                     | -0-                    |                    |   |                        |                      |   |                                    |                      |   |   | -0-            |  |
| 02                   |   | 0 K        | NO RPT     | -0-                        | -0-                     | -0-                    |                    |   |                        |                      |   |                                    |                      |   |   | -0-            |  |
| 03                   |   | 0 K        | NO RPT     | -0-                        | -0-                     | -0-                    |                    |   |                        |                      |   |                                    |                      |   |   | -0-            |  |
| 04                   |   | 0 K        | NO RPT     | -0-                        | -0-                     | -0-                    |                    |   |                        |                      |   |                                    |                      |   |   | -0-            |  |
| 05                   |   | 0 K        | NO RPT     | -0-                        | -0-                     | -0-                    |                    |   |                        |                      |   |                                    |                      |   |   | -0-            |  |
| 06                   |   | 0 K        | NO RPT     | -0-                        | -0-                     | -0-                    |                    |   |                        |                      |   |                                    |                      |   |   | -0-            |  |
| 07                   |   | 0 K        | NO RPT     | -0-                        | -0-                     | -0-                    |                    |   |                        |                      |   |                                    |                      |   |   | -0-            |  |
| 08                   |   | 0 K        | NO RPT     | -0-                        | -0-                     | -0-                    |                    |   |                        |                      |   |                                    |                      |   |   | -0-            |  |
| 09                   |   | 0 K        | NO RPT     | -0-                        | -0-                     | -0-                    |                    |   |                        |                      |   |                                    |                      |   |   | -0-            |  |
| 10                   |   | 0 K        | NO RPT     | -0-                        | -0-                     | -0-                    |                    |   |                        |                      |   |                                    |                      |   |   | -0-            |  |
| 11                   |   | 0 K        | NO RPT     | -0-                        | -0-                     | -0-                    |                    |   |                        |                      |   |                                    |                      |   |   | -0-            |  |
| 12                   |   | 0 K        | NO RPT     | -0-                        | -0-                     | -0-                    |                    |   |                        |                      |   |                                    |                      |   |   | -0-            |  |
| -----                |   |            |            |                            |                         |                        |                    |   |                        |                      |   |                                    |                      |   |   |                |  |
| TOTAL GAS PROD:      |   |            | -0-        |                            |                         | TOTAL CONDENSATE PROD: |                    |   | -0-                    |                      |   |                                    |                      |   |   |                |  |

| MOORE, J. M. ETAL |          | WELL #: 159 |     | RRCID -> 059013 |     | COMPL. DATE 07/12/1974 |  | TOTAL DEPTH 7015 |        | PERF. N/A |     |
|-------------------|----------|-------------|-----|-----------------|-----|------------------------|--|------------------|--------|-----------|-----|
| 01                | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                | NO RPT |           | -0- |
| 02                | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                | NO RPT |           | -0- |
| 03                | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                | NO RPT |           | -0- |
| 04                | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                | NO RPT |           | -0- |
| 05                | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                | NO RPT |           | -0- |
| 06                | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                | NO RPT |           | -0- |
| 07                | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                | NO RPT |           | -0- |
| 08                | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                | NO RPT |           | -0- |
| 09                | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                | NO RPT |           | -0- |
| 10                | 14B DENY | NO RPT      | -0- | -0-             | -0- |                        |  | N                | NO RPT |           | -0- |
| 11                | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                | NO RPT |           | -0- |
| 12                | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                | NO RPT |           | -0- |
| TOTAL GAS PROD:   |          |             |     | -0-             |     | TOTAL CONDENSATE PROD: |  |                  |        | -0-       |     |

| MOORES ORCHARD (WILCOX) |        |        |     | 62739 500 |     | NON-ASSOCIATED         |   | ONE WELL               |   |     |     | CNTY: FORT BEND                      |   |  |    |
|-------------------------|--------|--------|-----|-----------|-----|------------------------|---|------------------------|---|-----|-----|--------------------------------------|---|--|----|
| CARTER-LANGHAM, INC.    |        |        |     | 138630    |     |                        |   |                        |   |     |     |                                      |   |  |    |
| FREUDENSprung           |        |        |     | WELL #: 2 |     | RRCID -> 121488        |   | COMPL. DATE 05/23/1986 |   |     |     | TOTAL DEPTH 14300 PERF.12257 - 12650 |   |  |    |
| 01                      | 9314   | 8067   | -0- | -1247     | -0- | 1000                   | 1 | 7067                   | 2 | N   | -0- |                                      |   |  | 27 |
| 02                      | 10264  | 8212   | -0- | -2052     | -0- | 1000                   | 1 | 7017                   | 2 | N   | 177 | 177                                  | 2 |  | 27 |
|                         |        |        |     |           |     | 195                    | 9 |                        |   |     |     |                                      |   |  |    |
| 03                      | 9380   | 8100   | -0- | -1280     | -0- | 1000                   | 1 | 6905                   | 2 | N   | 177 | 177                                  | 2 |  | 27 |
|                         |        |        |     |           |     | 195                    | 9 |                        |   |     |     |                                      |   |  |    |
| 04                      | 7154   | 6877   | -0- | -277      | -0- | 1000                   | 1 | 5877                   | 2 | N   | -0- |                                      |   |  | 27 |
| 05                      | 6820   | 5370   | -0- | -1450     | -0- | 1000                   | 1 | 4370                   | 2 | N   | -0- |                                      |   |  | 27 |
| 06                      | 6600   | 5586   | -0- | -1014     | -0- | 1000                   | 1 | 4398                   | 2 | N   | 171 | 171                                  | 2 |  | 27 |
|                         |        |        |     |           |     | 188                    | 9 |                        |   |     |     |                                      |   |  |    |
| 07                      | 6820   | 1805   | -0- | -5015     | -0- | 1000                   | 1 | 805                    | 2 | N   | -0- |                                      |   |  | 27 |
| 08                      | 6820   | 6204   | -0- | -616      | -0- | 1000                   | 1 | 5204                   | 2 | N   | -0- |                                      |   |  | 27 |
| 09                      | 8450   | 7525   | -0- | -925      | -0- | 1000                   | 1 | 6332                   | 2 | N   | 175 | 175                                  | 2 |  | 27 |
|                         |        |        |     |           |     | 193                    | 9 |                        |   |     |     |                                      |   |  |    |
| 10                      | 5766 # | 3072   | -0- | -2694     | -0- | 1000                   | 1 | 2072                   | 2 | N   | -0- |                                      |   |  | 27 |
| 11                      | 6000 # | 5656   | -0- | -344      | -0- | 1000                   | 1 | 4656                   | 2 | N   | -0- |                                      |   |  | 27 |
| 12                      | 6820   | 5557   | -0- | -1263     | -0- | 1000                   | 1 | 4361                   | 2 | N   | 178 | 178                                  | 2 |  | 27 |
|                         |        |        |     |           |     | 196                    | 9 |                        |   |     |     |                                      |   |  |    |
| TOTAL GAS PROD:         |        | 72,031 |     |           |     | TOTAL CONDENSATE PROD: |   |                        |   | 878 |     |                                      |   |  |    |

MOORES ORCHARD (YEGUA 2) 62739 540 ASSOCIATED 49B CNTY: FORT BEND  
 CML EXPLORATION, LLC 120648  
 MOORE WELL #: 9C RRCID -> 102333 COMPL. DATE 09/20/1982 TOTAL DEPTH 8250 PERF. 7951 - 7963

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | -0-                        |
| 02                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | -0-                        |
| 03                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | -0-                        |
| 04                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | -0-                        |
| 05                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | -0-                        |
| 06                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | -0-                        |
| 07                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | -0-                        |
| 08                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | -0-                        |
| 09                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | -0-                        |
| 10                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | -0-                        |
| 11                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | -0-                        |
| 12                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y   | NO RPT    |                           |              | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

MOORE WELL #: 12T RRCID -> 117503 COMPL. DATE 07/22/1985 TOTAL DEPTH 8100 PERF. 7798 - 7815

|                     |         |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|---------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 02                  | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 03                  | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 04                  | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 05                  | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 06                  | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 07                  | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 08                  | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 09                  | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 10                  | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 11                  | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| 12                  | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |         |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

MORELAND RANCH (7875 COOK MTN.) 62849 650 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 OBLAEN RESOURCES LLC 617546  
 MORELAND ET AL GAS UNIT WELL #: 1 RRCID -> 282913 COMPL. DATE 04/07/2017 TOTAL DEPTH 8389 PERF. 7912 - 7966

|                                  |          |     |     |     |     |  |  |  |   |     |  |  |                            |
|----------------------------------|----------|-----|-----|-----|-----|--|--|--|---|-----|--|--|----------------------------|
| 01                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8                          |
| 02                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8                          |
| 03                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8                          |
| 04                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8                          |
| 05                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8                          |
| 06                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8                          |
| 07                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8                          |
| 08                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8                          |
| 09                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8                          |
| 10                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8                          |
| 11                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8                          |
| 12                               | P&A COND | -0- | -0- | -0- | -0- |  |  |  | N | -0- |  |  | 8                          |
| PLUGGED AND ABANDONED 01/25/2024 |          |     |     |     |     |  |  |  |   |     |  |  |                            |
| TOTAL GAS PROD: -0-              |          |     |     |     |     |  |  |  |   |     |  |  | TOTAL CONDENSATE PROD: -0- |

|                              |            |          |                      |     |                       |                 |                 |                        |                 |                  |        |                        |           |       |                   |                  |        |                    |  |  |
|------------------------------|------------|----------|----------------------|-----|-----------------------|-----------------|-----------------|------------------------|-----------------|------------------|--------|------------------------|-----------|-------|-------------------|------------------|--------|--------------------|--|--|
| MOSS BLUFF, NORTH            |            |          | 63159 001            |     |                       | NON-ASSOCIATED  |                 |                        | CAPACITY        |                  |        | CNTY: LIBERTY          |           |       |                   |                  |        |                    |  |  |
| SILVERBROOK OPERATING II LLC |            |          | 101926               |     |                       |                 |                 |                        |                 |                  |        |                        |           |       |                   |                  |        |                    |  |  |
| GALLOWAY GAS UNIT 1          |            |          | WELL #:              |     |                       | 1               |                 |                        | RRCID -> 214064 |                  |        | COMPL. DATE 11/02/2006 |           |       | TOTAL DEPTH 14900 |                  |        | PERF.14709 - 14796 |  |  |
| M                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT | (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) | STATUS UNDERAGE | * AMT                  | * CODE          | DISPOSITIONS AMT | * CODE | C M                    | COND PROD | * AMT | * CODE            | DISPOSITIONS AMT | * CODE | EOM BALANCE        |  |  |
| 01                           | 0 N        | -0-      | -0-                  |     | -0-                   | -0-             |                 |                        |                 |                  |        | N                      | 7         |       |                   |                  |        | 79                 |  |  |
| 02                           | 0 N        | -0-      | -0-                  |     | -0-                   | -0-             |                 |                        |                 |                  |        | N                      | 5         |       |                   |                  |        | 84                 |  |  |
| 03                           | 0 N        | -0-      | -0-                  |     | -0-                   | -0-             |                 |                        |                 |                  |        | N                      | 6         |       |                   |                  |        | 90                 |  |  |
| 04                           | 0 N        | -0-      | -0-                  |     | -0-                   | -0-             |                 |                        |                 |                  |        | N                      | 5         |       |                   |                  |        | 95                 |  |  |
| 05                           | 0 N        | -0-      | -0-                  |     | -0-                   | -0-             |                 |                        |                 |                  |        | N                      | 5         |       |                   |                  |        | 100                |  |  |
| 06                           | 0 N        | -0-      | -0-                  |     | -0-                   | -0-             |                 |                        |                 |                  |        | N                      | 5         |       |                   |                  |        | 105                |  |  |
| 07                           | 0 N        | -0-      | -0-                  |     | -0-                   | -0-             |                 |                        |                 |                  |        | N                      | 5         |       |                   |                  |        | 110                |  |  |
| 08                           | 0 N        | -0-      | -0-                  |     | -0-                   | -0-             |                 |                        |                 |                  |        | N                      | 5         |       |                   |                  |        | 115                |  |  |
| 09                           | 0 N        | -0-      | -0-                  |     | -0-                   | -0-             |                 |                        |                 |                  |        | N                      | 5         |       |                   |                  |        | 120                |  |  |
| 10                           | 0 N        | -0-      | -0-                  |     | -0-                   | -0-             |                 |                        |                 |                  |        | N                      | 5         |       |                   |                  |        | 125                |  |  |
| 11                           | 0 N        | -0-      | -0-                  |     | -0-                   | -0-             |                 |                        |                 |                  |        | N                      | 5         |       |                   |                  |        | 130                |  |  |
| 12                           | 0 N        | -0-      | -0-                  |     | -0-                   | -0-             |                 |                        |                 |                  |        | N                      | 5         |       |                   |                  |        | 135                |  |  |
| TOTAL GAS PROD:              |            | -0-      |                      |     |                       |                 |                 | TOTAL CONDENSATE PROD: |                 |                  |        | 63                     |           |       |                   |                  |        |                    |  |  |

|                         |          |     |                        |           |                |                 |                        |                   |                   |               |  |  |  |
|-------------------------|----------|-----|------------------------|-----------|----------------|-----------------|------------------------|-------------------|-------------------|---------------|--|--|--|
| MOSS BLUFF, NW. (10600) |          |     |                        | 63161 500 | NON-ASSOCIATED |                 | CAPACITY               |                   |                   | CNTY: LIBERTY |  |  |  |
| JOY RESOURCES, INC.     |          |     |                        | 447952    |                |                 |                        |                   |                   |               |  |  |  |
| MARIALLAN               |          |     |                        | WELL #:   | 2FL            | RRCID -> 198085 | COMPL. DATE 05/20/2022 | TOTAL DEPTH 11386 | PERF. 9436 - 9444 |               |  |  |  |
| 01                      | T. A.    | -0- | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                   | 18            |  |  |  |
| 02                      | T. A.    | -0- | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                   | 18            |  |  |  |
| 03                      | T. A.    | -0- | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                   | 18            |  |  |  |
| 04                      | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                   | 18            |  |  |  |
| 05                      | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                   | 18            |  |  |  |
| 06                      | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                   | 18            |  |  |  |
| 07                      | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                   | 18            |  |  |  |
| 08                      | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                   | 18            |  |  |  |
| 09                      | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                   | 18            |  |  |  |
| 10                      | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                   | 18            |  |  |  |
| 11                      | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                   | 18            |  |  |  |
| 12                      | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 | Y                      | -0-               |                   | 18            |  |  |  |
| TOTAL GAS PROD:         |          | -0- | TOTAL CONDENSATE PROD: |           |                |                 | -0-                    |                   |                   |               |  |  |  |

| MARIALLAN       |          |     |     | WELL #: | 1   | RRCID -> 209002        | COMPL. DATE 03/20/2005 | TOTAL DEPTH 10724 | PERF.10442 - 10500 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | T. A.    | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | 24                 |
| 02              | T. A.    | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | 24                 |
| 03              | T. A.    | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | 24                 |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | 24                 |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | 24                 |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | 24                 |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | 24                 |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | 24                 |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | 24                 |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | 24                 |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | 24                 |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | 24                 |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |                    |

| MOSS HILL, NORTH (COCKFIELD)  |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  | CNTY: LIBERTY              |  |
|-------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|----------------------------|--|
| MBX OPERATING LLC             |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| SWILLEY SAND /COCKFIELD/ UNIT |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| WELL #: 3                     |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| RRCID -> 140085               |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| COMPL. DATE 09/06/1957        |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| TOTAL DEPTH 6848              |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| PERF. 6596 - 6602             |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |  |
| 0                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE                    |  |
| 01                            | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 02                            | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 03                            | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 04                            | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 05                            | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 06                            | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 07                            | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 08                            | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 09                            | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 10                            | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 11                            | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 12                            | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| TOTAL GAS PROD: -0-           |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  | TOTAL CONDENSATE PROD: -0- |  |

| MOSS HILL, NW. (COCKFIELD) |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  | CNTY: LIBERTY              |  |
|----------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|----------------------------|--|
| MBX OPERATING LLC          |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| DAVIS, SWILLEY             |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| WELL #: 1                  |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| RRCID -> 086941            |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| COMPL. DATE 02/13/1980     |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| TOTAL DEPTH 6855           |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| PERF. 6486 - 6544          |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |  |
| 0                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE                    |  |
| 01                         | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 02                         | 14B DENY   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 03                         | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 04                         | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 05                         | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 06                         | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 07                         | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 08                         | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 09                         | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 10                         | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 11                         | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 12                         | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| TOTAL GAS PROD: -0-        |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  | TOTAL CONDENSATE PROD: -0- |  |

| MOSS HILL, SOUTH (YEGUA -A-) |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  | CNTY: LIBERTY              |  |
|------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|----------------------------|--|
| MBX OPERATING LLC            |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| VINSON, P. E.                |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| WELL #: 4                    |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| RRCID -> 191313              |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| COMPL. DATE 06/15/1975       |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| TOTAL DEPTH 6981             |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| PERF. 6890 - 6893            |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                            |  |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |  |
| 0                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE                    |  |
| 01                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 02                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 03                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 04                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 05                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 06                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 07                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 08                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 09                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 10                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 11                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| 12                           | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  |                  |                  |                  |                  | -0-                        |  |
| TOTAL GAS PROD: -0-          |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  | TOTAL CONDENSATE PROD: -0- |  |



|                         |            |                  |              |           |                |                 |                        |                   |           |      |              |      |     |   |              |     |      |         |
|-------------------------|------------|------------------|--------------|-----------|----------------|-----------------|------------------------|-------------------|-----------|------|--------------|------|-----|---|--------------|-----|------|---------|
| MOSSY GROVE (GLEN ROSE) |            |                  |              | 63239 660 | NON-ASSOCIATED |                 | CAPACITY               |                   |           |      | CNTY: WALKER |      |     |   |              |     |      |         |
| EOG RESOURCES, INC.     |            |                  |              | 253162    |                |                 |                        |                   |           |      |              |      |     |   |              |     |      |         |
| MOSSY GROVE GAS UNIT #1 |            |                  |              | WELL #:   | 1              | RRCID -> 036327 | COMPL. DATE 05/07/1965 | TOTAL DEPTH 14400 | PERF. N/A |      |              |      |     |   |              |     |      |         |
| M                       | GAS        | INJECT. (I)      | MONTHLY      | CUMU      | STATUS         | *               | *                      | DISPOSITIONS      | *         | *    | C            | COND | *   | * | DISPOSITIONS | *   | *    | EOM     |
| 0                       | ALLOW CODE | PROD GAS LIFT(L) | STATUS(CODE) | (-)       | UNDERAGE       | AMT             |                        | CODE              | AMT       | CODE | M            | PROD | AMT |   | CODE         | AMT | CODE | BALANCE |
| 01                      | 929 N      | 929              | -0-          | -0-       | -0-            |                 |                        | 35 1              | 891 3     |      | N            | 2    |     |   |              |     |      | 17      |
|                         |            |                  |              |           |                |                 |                        | 1 4               | 2 9       |      |              |      |     |   |              |     |      |         |
| 02                      | 1140 N     | 1140             | -0-          | -0-       | -0-            |                 |                        | 29 1              | 1106 3    |      | N            | 3    |     |   |              |     |      | 20      |
|                         |            |                  |              |           |                |                 |                        | 2 4               | 3 9       |      |              |      |     |   |              |     |      |         |
| 03                      | 1248 N     | 1248             | -0-          | -0-       | -0-            |                 |                        | 33 1              | 1212 3    |      | N            | 2    |     |   |              |     |      | 22      |
|                         |            |                  |              |           |                |                 |                        | 1 4               | 2 9       |      |              |      |     |   |              |     |      |         |
| 04                      | 1051 N     | 1051             | -0-          | -0-       | -0-            |                 |                        | 31 1              | 1017 3    |      | N            | 3    |     |   |              |     |      | 25      |
|                         |            |                  |              |           |                |                 |                        | 3 9               |           |      |              |      |     |   |              |     |      |         |
| 05                      | 1288 N     | 1288             | -0-          | -0-       | -0-            |                 |                        | 32 1              | 1256 3    |      | N            | -0-  |     |   |              |     |      | 25      |
| 06                      | 1254 N     | 1254             | -0-          | -0-       | -0-            |                 |                        | 32 1              | 1222 3    |      | N            | -0-  |     |   |              |     |      | 25      |
| 07                      | 1488 N     | 1488             | -0-          | -0-       | -0-            |                 |                        | 33 1              | 1455 3    |      | N            | -0-  |     |   |              |     |      | 25      |
| 08                      | 1243 N     | 1243             | -0-          | -0-       | -0-            |                 |                        | 31 1              | 1212 3    |      | N            | -0-  |     |   |              |     |      | 25      |
| 09                      | 922 N      | 922              | -0-          | -0-       | -0-            |                 |                        | 30 1              | 892 3     |      | N            | -0-  |     |   |              |     |      | 25      |
| 10                      | 1122 N     | 1122             | -0-          | -0-       | -0-            |                 |                        | 30 1              | 1092 3    |      | N            | -0-  |     |   |              |     |      | 25      |
| 11                      | 1013 N     | 1013             | -0-          | -0-       | -0-            |                 |                        | 29 1              | 984 3     |      | N            | -0-  |     |   |              |     |      | 25      |
| 12                      | 1066 N     | 1066             | -0-          | -0-       | -0-            |                 |                        | 26 1              | 1040 3    |      | N            | -0-  |     |   |              |     |      | 25      |

TOTAL GAS PROD: 13,764

TOTAL CONDENSATE PROD: 10

| WASH-MCADAMS |        |      |     | WELL #: 3HR | RRCID -> 186321 | COMPL. DATE 06/20/2001 | TOTAL DEPTH 12415 | PERF.12028 - 20322 |     |     |   |  |     |
|--------------|--------|------|-----|-------------|-----------------|------------------------|-------------------|--------------------|-----|-----|---|--|-----|
| 01           | 3 N    | -0-  | -0- | -3          | -0-             |                        |                   | N                  | -0- |     |   |  | 22  |
| 02           | 644 N  | 435  | -0- | -209        | -0-             | 11 1                   | 415 3             | N                  | 5   |     |   |  | 27  |
|              |        |      |     |             |                 | 3 4                    | 6 9               |                    |     |     |   |  |     |
| 03           | 1394 N | 1394 | -0- | -0-         | -0-             | 36 1                   | 1325 3            | N                  | 21  |     |   |  | 48  |
|              |        |      |     |             |                 | 10 4                   | 23 9              |                    |     |     |   |  |     |
| 04           | 970 N  | 970  | -0- | -0-         | -0-             | 28 1                   | 930 3             | N                  | 11  |     |   |  | 59  |
|              |        |      |     |             |                 | 12 9                   |                   |                    |     |     |   |  |     |
| 05           | 657 N  | 657  | -0- | -0-         | -0-             | 14 1                   | 531 3             | N                  | 81  |     |   |  | 140 |
|              |        |      |     |             |                 | 23 4                   | 89 9              |                    |     |     |   |  |     |
| 06           | 690 N  | 543  | -0- | -147        | -0-             | 13 1                   | 512 3             | N                  | 12  |     |   |  | 152 |
|              |        |      |     |             |                 | 5 4                    | 13 9              |                    |     |     |   |  |     |
| 07           | 1526 N | 1526 | -0- | -0-         | -0-             | 33 1                   | 1461 3            | N                  | 21  |     |   |  | 173 |
|              |        |      |     |             |                 | 9 4                    | 23 9              |                    |     |     |   |  |     |
| 08           | 825 N  | 825  | -0- | -0-         | -0-             | 20 1                   | 804 3             | N                  | -0- |     |   |  | 173 |
|              |        |      |     |             |                 | 1 4                    |                   |                    |     |     |   |  |     |
| 09           | 540 N  | 521  | -0- | -19         | -0-             | 17 1                   | 502 3             | N                  | -0- |     |   |  | 173 |
|              |        |      |     |             |                 | 2 4                    |                   |                    |     |     |   |  |     |
| 10           | 713 N  | 598  | -0- | -115        | -0-             | 15 1                   | 545 3             | N                  | 27  | 181 | 1 |  | 19  |
|              |        |      |     |             |                 | 8 4                    | 30 9              |                    |     |     |   |  |     |
| 11           | 690 N  | -0-  | -0- | -690        | -0-             |                        |                   | N                  | -0- |     |   |  | 19  |
| 12           | 929 N  | 929  | -0- | -0-         | -0-             | 22 1                   | 903 3             | N                  | 3   |     |   |  | 22  |
|              |        |      |     |             |                 | 1 4                    | 3 9               |                    |     |     |   |  |     |

TOTAL GAS PROD: 8,398

TOTAL CONDENSATE PROD: 181

|                         |            |          |             |             |                      |                 |                 |                        |                        |              |             |      |                    |           |     |   |              |     |      |         |
|-------------------------|------------|----------|-------------|-------------|----------------------|-----------------|-----------------|------------------------|------------------------|--------------|-------------|------|--------------------|-----------|-----|---|--------------|-----|------|---------|
| MOSSY GROVE (GLEN ROSE) |            |          | //CONT.//   |             | 63239 660            | NON-ASSOCIATED  |                 |                        | CAPACITY               |              |             |      | CNTY: WALKER       |           |     |   |              |     |      |         |
| EOG RESOURCES, INC.     |            |          | //CONT.//   |             | 253162               |                 |                 |                        |                        |              |             |      |                    |           |     |   |              |     |      |         |
| WORSHAM UNIT            |            |          | WELL #:     |             | 1                    | RRCID -> 189848 |                 |                        | COMPL. DATE 05/14/2002 |              | TOTAL DEPTH | N/A  | PERF.11442 - 19860 |           |     |   |              |     |      |         |
| M                       | ALLOW CODE | GAS PROD | INJECT. GAS | (I) LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)        | STATUS UNDERAGE | *                      | *                      | DISPOSITIONS | *           | *    | C                  | COND PROD | *   | * | DISPOSITIONS | *   | *    | EOM     |
| 0                       |            |          |             |             |                      |                 |                 | AMT                    |                        | CODE         | AMT         | CODE | M                  |           | AMT |   | CODE         | AMT | CODE | BALANCE |
| 01                      | 2666 X     | 1263     | -0-         |             | -1403                |                 | -0-             |                        |                        | 48 1         | 1210 3      |      | N                  | -0-       |     |   |              |     |      | 25      |
|                         |            |          |             |             |                      |                 |                 |                        |                        | 5 4          |             |      |                    |           |     |   |              |     |      |         |
| 02                      | 2408 X     | 1863     | -0-         |             | -545                 |                 | -0-             |                        |                        | 47 1         | 1811 3      |      | N                  | -0-       |     |   |              |     |      | 25      |
|                         |            |          |             |             |                      |                 |                 |                        |                        | 5 4          |             |      |                    |           |     |   |              |     |      |         |
| 03                      | 2666 X     | 2539     | -0-         |             | -127                 |                 | -0-             |                        |                        | 66 1         | 2468 3      |      | N                  | -0-       |     |   |              |     |      | 25      |
|                         |            |          |             |             |                      |                 |                 |                        |                        | 5 4          |             |      |                    |           |     |   |              |     |      |         |
| 04                      | 2580 X     | 2240     | -0-         |             | -340                 |                 | -0-             |                        |                        | 65 1         | 2175 3      |      | N                  | -0-       |     |   |              |     |      | 25      |
| 05                      | 2680 X     | 2680     | -0-         |             | -0-                  |                 | -0-             |                        |                        | 67 1         | 2608 3      |      | N                  | -0-       |     |   |              |     |      | 25      |
|                         |            |          |             |             |                      |                 |                 |                        |                        | 5 4          |             |      |                    |           |     |   |              |     |      |         |
| 06                      | 2767 X     | 2767     | -0-         |             | -0-                  |                 | -0-             |                        |                        | 71 1         | 2691 3      |      | N                  | -0-       |     |   |              |     |      | 25      |
|                         |            |          |             |             |                      |                 |                 |                        |                        | 5 4          |             |      |                    |           |     |   |              |     |      |         |
| 07                      | 3100 N     | 3362     | -0-         |             | 262                  |                 | 262             |                        |                        | 74 1         | 3283 3      |      | N                  | -0-       |     |   |              |     |      | 25      |
|                         |            |          |             |             |                      |                 |                 |                        |                        | 5 4          |             |      |                    |           |     |   |              |     |      |         |
| 08                      | 3048 N     | 2786     | -0-         |             | -262                 |                 | -0-             |                        |                        | 68 1         | 2713 3      |      | N                  | -0-       |     |   |              |     |      | 25      |
|                         |            |          |             |             |                      |                 |                 |                        |                        | 5 4          |             |      |                    |           |     |   |              |     |      |         |
| 09                      | 2580 N     | 1927     | -0-         |             | -653                 |                 | -0-             |                        |                        | 62 1         | 1852 3      |      | N                  | -0-       |     |   |              |     |      | 25      |
|                         |            |          |             |             |                      |                 |                 |                        |                        | 13 4         |             |      |                    |           |     |   |              |     |      |         |
| 10                      | 2666 X     | 2210     | -0-         |             | -456                 |                 | -0-             |                        |                        | 59 1         | 2138 3      |      | N                  | -0-       |     |   |              |     |      | 25      |
|                         |            |          |             |             |                      |                 |                 |                        |                        | 13 4         |             |      |                    |           |     |   |              |     |      |         |
| 11                      | 2580 X     | 2339     | -0-         |             | -241                 |                 | -0-             |                        |                        | 67 1         | 2259 3      |      | N                  | -0-       |     |   |              |     |      | 25      |
|                         |            |          |             |             |                      |                 |                 |                        |                        | 13 4         |             |      |                    |           |     |   |              |     |      |         |
| 12                      | 2666 X     | 2294     | -0-         |             | -372                 |                 | -0-             |                        |                        | 55 1         | 2226 3      |      | N                  | -0-       |     |   |              |     |      | 25      |
|                         |            |          |             |             |                      |                 |                 |                        |                        | 13 4         |             |      |                    |           |     |   |              |     |      |         |
| TOTAL GAS PROD:         |            |          | 28,270      |             |                      |                 |                 | TOTAL CONDENSATE PROD: |                        |              | -0-         |      |                    |           |     |   |              |     |      |         |

| RIBEYE UNIT     |          |     |     | WELL #: | 1   | RRCID -> 191426        | COMPL. DATE 11/15/2001 | TOTAL DEPTH | N/A | PERF.11826 - 17233 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------|-----|--------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | 23                 |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | 23                 |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | 23                 |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | 23                 |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | 23                 |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | 23                 |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | 23                 |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | 23                 |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | 23                 |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | 23                 |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | 23                 |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |     | 23                 |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |             |     |                    |

| MOSSY GROVE (GLEN ROSE)                                                               |            |          |                         |                      |                          |                    |                     |                    |                     |     |           | CNTY: WALKER               |                     |             |
|---------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|--------------------|---------------------|--------------------|---------------------|-----|-----------|----------------------------|---------------------|-------------|
| EOG RESOURCES, INC.                                                                   |            |          |                         |                      |                          |                    |                     |                    |                     |     |           |                            |                     |             |
| TANQUERAY UNIT                                                                        |            |          |                         |                      |                          |                    |                     |                    |                     |     |           |                            |                     |             |
| WELL #: 1RE RRCID -> 193240 COMPL. DATE 12/11/2002 TOTAL DEPTH N/A PERF.13481 - 21295 |            |          |                         |                      |                          |                    |                     |                    |                     |     |           |                            |                     |             |
| M O                                                                                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT         | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                    | 8644 X     | 8644     | -0-                     | -0-                  | -0-                      | 5 1                | 8361 3              | 260 4              | 18 9                | N   | 16        |                            |                     | 196         |
| 02                                                                                    | 7641 X     | 7641     | -0-                     | -0-                  | -0-                      | 5 1                | 7340 3              | 235 4              | 61 9                | N   | 55        |                            |                     | 251         |
| 03                                                                                    | 7919 X     | 7919     | -0-                     | -0-                  | -0-                      | 5 1                | 7613 3              | 259 4              | 42 9                | N   | 38        |                            |                     | 289         |
| 04                                                                                    | 6924 X     | 6924     | -0-                     | -0-                  | -0-                      | 6895 3             | 8 4                 | 21 9               |                     | N   | 19        |                            |                     | 308         |
| 05                                                                                    | 6904 X     | 6904     | -0-                     | -0-                  | -0-                      | 5 1                | 6591 3              | 257 4              | 51 9                | N   | 46        | 178 1                      |                     | 176         |
| 06                                                                                    | 6241 X     | 6241     | -0-                     | -0-                  | -0-                      | 5 1                | 5976 3              | 240 4              | 20 9                | N   | 18        |                            |                     | 194         |
| 07                                                                                    | 5418 X     | 5418     | -0-                     | -0-                  | -0-                      | 5 1                | 5150 3              | 232 4              | 31 9                | N   | 28        |                            |                     | 222         |
| 08                                                                                    | 5864 X     | 5864     | -0-                     | -0-                  | -0-                      | 5 1                | 5658 3              | 184 4              | 17 9                | N   | 15        |                            |                     | 237         |
| 09                                                                                    | 5654 X     | 5654     | -0-                     | -0-                  | -0-                      | 5386 3             | 250 4               | 18 9               |                     | N   | 16        |                            |                     | 253         |
| 10                                                                                    | 5614 X     | 5614     | -0-                     | -0-                  | -0-                      | 5311 3             | 251 4               | 52 9               |                     | N   | 47        | 200 1                      |                     | 100         |
| 11                                                                                    | 5291 X     | 5291     | -0-                     | -0-                  | -0-                      | 4992 3             | 273 4               | 26 9               |                     | N   | 24        |                            |                     | 124         |
| 12                                                                                    | 5307 X     | 5307     | -0-                     | -0-                  | -0-                      | 5002 3             | 281 4               | 24 9               |                     | N   | 22        |                            |                     | 146         |
| TOTAL GAS PROD: 77,421                                                                |            |          |                         |                      |                          |                    |                     |                    |                     |     |           | TOTAL CONDENSATE PROD: 344 |                     |             |

| MOTT SLOUGH (YEGUA)                                                                 |        |      |     |      |     |       |        |     |  |   |     | CNTY: WHARTON             |  |    |
|-------------------------------------------------------------------------------------|--------|------|-----|------|-----|-------|--------|-----|--|---|-----|---------------------------|--|----|
| FAULCONER ENERGY, LLC                                                               |        |      |     |      |     |       |        |     |  |   |     |                           |  |    |
| SRUBAR, DOROTHY                                                                     |        |      |     |      |     |       |        |     |  |   |     |                           |  |    |
| WELL #: 1 RRCID -> 127749 COMPL. DATE 06/04/1988 TOTAL DEPTH 8050 PERF. 7840 - 7854 |        |      |     |      |     |       |        |     |  |   |     |                           |  |    |
| 01                                                                                  | 57 N   | 57   | -0- | -0-  | -0- | 6 1   | 51 2   |     |  | N | -0- |                           |  | 20 |
| 02                                                                                  | 0 N    | -0-  | -0- | -0-  | -0- |       |        |     |  | N | -0- |                           |  | 20 |
| 03                                                                                  | 1124 N | 1124 | -0- | -0-  | -0- | 137 1 | 987 2  |     |  | N | -0- |                           |  | 20 |
| 04                                                                                  | 1545 N | 1545 | -0- | -0-  | -0- | 162 1 | 1380 2 | 3 9 |  | N | 3   |                           |  | 23 |
| 05                                                                                  | 1856 N | 1856 | -0- | -0-  | -0- | 199 1 | 1657 2 |     |  | N | -0- |                           |  | 23 |
| 06                                                                                  | 1707 N | 1707 | -0- | -0-  | -0- | 163 1 | 1538 2 | 6 9 |  | N | 5   |                           |  | 28 |
| 07                                                                                  | 1612 N | 1602 | -0- | -10  | -0- | 169 1 | 1429 2 | 4 9 |  | N | 4   |                           |  | 32 |
| 08                                                                                  | 1881 N | 1881 | -0- | -0-  | -0- | 197 1 | 1684 2 |     |  | N | -0- |                           |  | 32 |
| 09                                                                                  | 1968 N | 1968 | -0- | -0-  | -0- | 225 1 | 1743 2 |     |  | N | -0- |                           |  | 32 |
| 10                                                                                  | 1612 N | 1423 | -0- | -189 | -0- | 156 1 | 1267 2 |     |  | N | -0- |                           |  | 32 |
| 11                                                                                  | 1650 N | 1457 | -0- | -193 | -0- | 168 1 | 1289 2 |     |  | N | -0- |                           |  | 32 |
| 12                                                                                  | 1705 N | 1638 | -0- | -67  | -0- | 233 1 | 1405 2 |     |  | N | -0- |                           |  | 32 |
| TOTAL GAS PROD: 16,258                                                              |        |      |     |      |     |       |        |     |  |   |     | TOTAL CONDENSATE PROD: 12 |  |    |

|                       |            |           |                         |                      |                         |                        |       |                        |   |                  |     |                   |     |                       |     |             |
|-----------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|-------|------------------------|---|------------------|-----|-------------------|-----|-----------------------|-----|-------------|
| MOTT SLOUGH (YEGUA)   |            | //CONT.// |                         | 63277 500            |                         | NON-ASSOCIATED         |       | CAPACITY               |   |                  |     | CNTY: WHARTON     |     |                       |     |             |
| FAULCONER ENERGY, LLC |            | //CONT.// |                         | 263648               |                         |                        |       |                        |   |                  |     |                   |     |                       |     |             |
| ZBORIL, HENRY         |            | WELL #:   |                         | 1                    |                         | RRCID -> 130032        |       | COMPL. DATE 01/28/1989 |   | TOTAL DEPTH 8000 |     | PERF. 7731 - 7778 |     |                       |     |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | * AMT | DISPOSITIONS CODE      | * | * AMT CODE       | C M | COND PROD         | * * | DISPOSITIONS AMT CODE | * * | EOM BALANCE |
| 01                    | 806 N      | 408       | -0-                     | -398                 | -0-                     |                        |       | 42 1<br>3 9            |   | 363 2            | N   | 3                 |     |                       |     | 61          |
| 02                    | 756 N      | 136       | -0-                     | -620                 | -0-                     |                        |       | 15 1                   |   | 121 2            | N   | -0-               |     |                       |     | 61          |
| 03                    | 372 N      | 348       | -0-                     | -24                  | -0-                     |                        |       | 42 1<br>2 9            |   | 304 2            | N   | 2                 |     |                       |     | 63          |
| 04                    | 1308 N     | 1308      | -0-                     | -0-                  | -0-                     |                        |       | 137 1<br>7 9           |   | 1164 2           | N   | 6                 |     |                       |     | 69          |
| 05                    | 1458 N     | 1458      | -0-                     | -0-                  | -0-                     |                        |       | 156 1<br>2 9           |   | 1300 2           | N   | 2                 |     |                       |     | 71          |
| 06                    | 1319 N     | 1319      | -0-                     | -0-                  | -0-                     |                        |       | 126 1<br>3 9           |   | 1190 2           | N   | 3                 |     |                       |     | 74          |
| 07                    | 1166 N     | 1166      | -0-                     | -0-                  | -0-                     |                        |       | 123 1<br>2 9           |   | 1041 2           | N   | 2                 |     |                       |     | 76          |
| 08                    | 1493 N     | 1493      | -0-                     | -0-                  | -0-                     |                        |       | 156 1                  |   | 1337 2           | N   | -0-               |     |                       |     | 76          |
| 09                    | 1585 N     | 1585      | -0-                     | -0-                  | -0-                     |                        |       | 181 1                  |   | 1404 2           | N   | -0-               |     |                       |     | 76          |
| 10                    | 1218 N     | 1218      | -0-                     | -0-                  | -0-                     |                        |       | 133 1<br>2 9           |   | 1083 2           | N   | 2                 |     |                       |     | 78          |
| 11                    | 1208 N     | 1208      | -0-                     | -0-                  | -0-                     |                        |       | 139 1<br>1 9           |   | 1068 2           | N   | 1                 |     |                       |     | 79          |
| 12                    | 1427 N     | 1427      | -0-                     | -0-                  | -0-                     |                        |       | 203 1                  |   | 1224 2           | N   | -0-               |     |                       |     | 79          |
| TOTAL GAS PROD:       |            | 13,074    |                         |                      |                         | TOTAL CONDENSATE PROD: |       |                        |   |                  |     | 21                |     |                       |     |             |

| NAISER, J.E. ESTATE |      |   |        | WELL #: | 2     | RRCID -> 131991        | COMPL. DATE 08/31/1989 |   |      |   | TOTAL DEPTH | 8200 | PERF. 7813 | - | 7861 |     |
|---------------------|------|---|--------|---------|-------|------------------------|------------------------|---|------|---|-------------|------|------------|---|------|-----|
| 01                  | 4218 | X | 4218   | -0-     | -0-   | -0-                    | 427<br>79<br>9         | 1 | 3712 | 2 | N           | 72   | 157        | 1 |      | 37  |
| 02                  | 3836 | X | 1283   | -0-     | -2553 | -0-                    | 140<br>25<br>9         | 1 | 1118 | 2 | N           | 23   |            |   |      | 60  |
| 03                  | 4247 | X | 3814   | -0-     | -433  | -0-                    | 455<br>77<br>9         | 1 | 3282 | 2 | N           | 70   |            |   |      | 130 |
| 04                  | 5510 | X | 5510   | -0-     | -0-   | -0-                    | 570<br>89<br>9         | 1 | 4851 | 2 | N           | 81   | 161        | 1 |      | 50  |
| 05                  | 5948 | X | 5948   | -0-     | -0-   | -0-                    | 630<br>87<br>9         | 1 | 5231 | 2 | N           | 79   |            |   |      | 129 |
| 06                  | 5645 | X | 5645   | -0-     | -0-   | -0-                    | 535<br>77<br>9         | 1 | 5033 | 2 | N           | 70   | 165        | 1 |      | 34  |
| 07                  | 5161 | X | 5161   | -0-     | -0-   | -0-                    | 539<br>70<br>9         | 1 | 4552 | 2 | N           | 64   |            |   |      | 98  |
| 08                  | 6374 | X | 6374   | -0-     | -0-   | -0-                    | 658<br>81<br>9         | 1 | 5635 | 2 | N           | 74   | 160        | 1 |      | 12  |
| 09                  | 6930 | X | 6930   | -0-     | -0-   | -0-                    | 782<br>88<br>9         | 1 | 6060 | 2 | N           | 80   |            |   |      | 92  |
| 10                  | 4574 | X | 4574   | -0-     | -0-   | -0-                    | 494<br>75<br>9         | 1 | 4005 | 2 | N           | 68   |            |   |      | 160 |
| 11                  | 4404 | X | 4404   | -0-     | -0-   | -0-                    | 501<br>52<br>9         | 1 | 3851 | 2 | N           | 47   | 160        | 1 |      | 47  |
| 12                  | 4247 | X | 3769   | -0-     | -478  | -0-                    | 529<br>52<br>9         | 1 | 3188 | 2 | N           | 47   |            |   |      | 94  |
| TOTAL GAS PROD:     |      |   | 57,630 |         |       | TOTAL CONDENSATE PROD: |                        |   | 775  |   |             |      |            |   |      |     |

|                                                                      |            |             |                        |                |                         |                        |                    |                        |           |                     |           |                 |               |          |           |                     |           |                |
|----------------------------------------------------------------------|------------|-------------|------------------------|----------------|-------------------------|------------------------|--------------------|------------------------|-----------|---------------------|-----------|-----------------|---------------|----------|-----------|---------------------|-----------|----------------|
| MOTT SLOUGH (YEGUA)<br>FAULCONER ENERGY, LLC<br>NAISER, J. E. ESTATE |            |             | //CONT.//<br>//CONT.// |                | 63277 500<br>263648     | NON-ASSOCIATED         |                    | CAPACITY               |           |                     |           |                 | CNTY: WHARTON |          |           |                     |           |                |
|                                                                      |            |             | WELL #:                |                | 1                       | RRCID -> 133342        |                    | COMPL. DATE 01/12/1990 |           | TOTAL DEPTH         |           | 8050 PERF. 7615 |               | - 7685   |           |                     |           |                |
| M<br>O                                                               | ALLOW CODE | GAS<br>PROD | INJECT.<br>GAS         | (I)<br>LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)            | STATUS<br>UNDERAGE | *<br>AMT               | *<br>CODE | DISPOSITIONS<br>AMT | *<br>CODE | C<br>M          | COND<br>PROD  | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                                   | 3638 X     | 3638        | -0-                    | -0-            | -0-                     |                        |                    | 375                    | 1         | 3263                | 2         | N               | -0-           |          |           |                     |           | 100            |
| 02                                                                   | 3220 X     | 1018        | -0-                    | -0-            | -2202                   |                        |                    | 113                    | 1         | 905                 | 2         | N               | -0-           |          |           |                     |           | 100            |
| 03                                                                   | 3565 X     | 2905        | -0-                    | -0-            | -660                    |                        |                    | 353                    | 1         | 2550                | 2         | N               | 2             |          |           |                     |           | 102            |
|                                                                      |            |             |                        |                |                         |                        |                    | 2                      | 9         |                     |           |                 |               |          |           |                     |           |                |
| 04                                                                   | 3657 X     | 3657        | -0-                    | -0-            | -0-                     |                        |                    | 385                    | 1         | 3270                | 2         | N               | 2             |          |           |                     |           | 104            |
|                                                                      |            |             |                        |                |                         |                        |                    | 2                      | 9         |                     |           |                 |               |          |           |                     |           |                |
| 05                                                                   | 3646 X     | 3646        | -0-                    | -0-            | -0-                     |                        |                    | 392                    | 1         | 3253                | 2         | N               | 1             |          |           |                     |           | 105            |
|                                                                      |            |             |                        |                |                         |                        |                    | 1                      | 9         |                     |           |                 |               |          |           |                     |           |                |
| 06                                                                   | 3892 X     | 3892        | -0-                    | -0-            | -0-                     |                        |                    | 374                    | 1         | 3516                | 2         | N               | 2             |          |           |                     |           | 107            |
|                                                                      |            |             |                        |                |                         |                        |                    | 2                      | 9         |                     |           |                 |               |          |           |                     |           |                |
| 07                                                                   | 3565 X     | 3383        | -0-                    | -0-            | -182                    |                        |                    | 358                    | 1         | 3025                | 2         | N               | -0-           |          |           |                     |           | 107            |
| 08                                                                   | 4286 X     | 4286        | -0-                    | -0-            | -0-                     |                        |                    | 448                    | 1         | 3836                | 2         | N               | 2             |          |           |                     |           | 109            |
|                                                                      |            |             |                        |                |                         |                        |                    | 2                      | 9         |                     |           |                 |               |          |           |                     |           |                |
| 09                                                                   | 4372 X     | 4372        | -0-                    | -0-            | -0-                     |                        |                    | 500                    | 1         | 3871                | 2         | N               | 1             |          |           |                     |           | 110            |
|                                                                      |            |             |                        |                |                         |                        |                    | 1                      | 9         |                     |           |                 |               |          |           |                     |           |                |
| 10                                                                   | 3565 X     | 3200        | -0-                    | -0-            | -365                    |                        |                    | 351                    | 1         | 2847                | 2         | N               | 2             |          |           |                     |           | 112            |
|                                                                      |            |             |                        |                |                         |                        |                    | 2                      | 9         |                     |           |                 |               |          |           |                     |           |                |
| 11                                                                   | 3450 X     | 3396        | -0-                    | -0-            | -54                     |                        |                    | 391                    | 1         | 3005                | 2         | N               | -0-           |          |           |                     |           | 112            |
| 12                                                                   | 3565 X     | 3112        | -0-                    | -0-            | -453                    |                        |                    | 443                    | 1         | 2667                | 2         | N               | 2             |          |           |                     |           | 114            |
|                                                                      |            |             |                        |                |                         |                        |                    | 2                      | 9         |                     |           |                 |               |          |           |                     |           |                |
| TOTAL GAS PROD:                                                      |            |             | 40,505                 |                |                         | TOTAL CONDENSATE PROD: |                    |                        | 14        |                     |           |                 |               |          |           |                     |           |                |

| NAISER, J. E. ESTATE |      |   |      | WELL #: | 4                      | RRCID -> | 133377 | COMPL. DATE | 03/10/1990 | TOTAL DEPTH | 8020 | PERF. 7630 | - | 7838 |
|----------------------|------|---|------|---------|------------------------|----------|--------|-------------|------------|-------------|------|------------|---|------|
| 01                   | 5859 | X | 3371 | -0-     | -2488                  | -0-      | 348    | 1           | 3023       | 2           | N    | -0-        |   | 12   |
| 02                   | 3668 | X | 1146 | -0-     | -2522                  | -0-      | 128    | 1           | 1018       | 2           | N    | -0-        |   | 12   |
| 03                   | 6262 | X | 6184 | -0-     | -78                    | -0-      | 753    | 1           | 5431       | 2           | N    | -0-        |   | 12   |
| 04                   | 6060 | X | 5474 | -0-     | -586                   | -0-      | 576    | 1           | 4898       | 2           | N    | -0-        |   | 12   |
| 05                   | 6262 | X | 4480 | -0-     | -1782                  | -0-      | 481    | 1           | 3999       | 2           | N    | -0-        |   | 12   |
| 06                   | 5970 | X | 5449 | -0-     | -521                   | -0-      | 523    | 1           | 4926       | 2           | N    | -0-        |   | 12   |
| 07                   | 6169 | X | 4926 | -0-     | -1243                  | -0-      | 521    | 1           | 4405       | 2           | N    | -0-        |   | 12   |
| 08                   | 6169 | X | 5029 | -0-     | -1140                  | -0-      | 526    | 1           | 4503       | 2           | N    | -0-        |   | 12   |
| 09                   | 5460 | X | 3351 | -0-     | -2109                  | -0-      | 383    | 1           | 2968       | 2           | N    | -0-        |   | 12   |
| 10                   | 5642 | X | 5442 | -0-     | -200                   | -0-      | 597    | 1           | 4845       | 2           | N    | -0-        |   | 12   |
| 11                   | 5460 | X | 4822 | -0-     | -638                   | -0-      | 555    | 1           | 4267       | 2           | N    | -0-        |   | 12   |
| 12                   | 5022 | X | 3779 | -0-     | -1243                  | -0-      | 538    | 1           | 3241       | 2           | N    | -0-        |   | 12   |
| TOTAL GAS PROD:      |      |   |      | 53,453  | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |      |            |   |      |

| MOTT SLOUGH (YEGUA)<br>FAULCONER ENERGY, LLC<br>RICHTER |            | //CONT.//<br>//CONT.//       |            | 63277 500<br>263648     | NON-ASSOCIATED |                    | CAPACITY               |                           |             |           | CNTY: WHARTON          |              |          |                           |          |           |                |
|---------------------------------------------------------|------------|------------------------------|------------|-------------------------|----------------|--------------------|------------------------|---------------------------|-------------|-----------|------------------------|--------------|----------|---------------------------|----------|-----------|----------------|
|                                                         |            |                              |            | WELL #:                 | 1              | RRCID -> 148926    | COMPL. DATE 02/19/1994 |                           | TOTAL DEPTH |           | 8350 PERF. 7902 - 8000 |              |          |                           |          |           |                |
| M<br>O                                                  | ALLOW CODE | GAS INJECT.<br>PROD GAS LIFT | (I)<br>(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)    | STATUS<br>UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT    | *<br>CODE | C<br>M                 | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                      | 1953 N     | 1568                         | -0-        | -385                    |                | -0-                | 52                     | 1                         | 1474        | 2         | N                      | 38           | 180      | 1                         |          |           | 26             |
| 02                                                      | 1792 N     | 284                          | -0-        | -1508                   |                | -0-                | 42                     | 9                         |             |           |                        | 8            |          |                           |          |           | 34             |
| 03                                                      | 1891 N     | 719                          | -0-        | -1172                   |                | -0-                | 12                     | 1                         | 263         | 2         | N                      |              |          |                           |          |           | 63             |
| 04                                                      | 1500 N     | 1042                         | -0-        | -458                    |                | -0-                | 9                      | 9                         | 634         | 2         | N                      | 29           |          |                           |          |           | 99             |
| 05                                                      | 1705 N     | 1705                         | -0-        | -0-                     |                | -0-                | 53                     | 1                         | 931         | 2         | N                      | 36           |          |                           |          |           | 128            |
| 06                                                      | 1651 N     | 1651                         | -0-        | -0-                     |                | -0-                | 32                     | 9                         | 1556        | 2         | N                      | 29           |          |                           |          |           | 148            |
| 07                                                      | 1663 N     | 1663                         | -0-        | -0-                     |                | -0-                | 71                     | 1                         | 1523        | 2         | N                      | 20           |          |                           |          |           | 229            |
| 08                                                      | 1799 N     | 1799                         | -0-        | -0-                     |                | -0-                | 40                     | 9                         | 1472        | 2         | N                      | 81           |          |                           |          |           | 122            |
| 09                                                      | 1655 N     | 1655                         | -0-        | -0-                     |                | -0-                | 117                    | 1                         | 1592        | 2         | N                      | 70           | 177      | 1                         |          |           | 170            |
| 10                                                      | 1674 N     | 1668                         | -0-        | -6                      |                | -0-                | 32                     | 9                         | 1466        | 2         | N                      | 48           |          |                           |          |           | 207            |
| 11                                                      | 1740 N     | 1468                         | -0-        | -272                    |                | -0-                | 106                    | 1                         | 1484        | 2         | N                      | 37           |          |                           |          |           | 245            |
| 12                                                      | 1705 N     | 1657                         | -0-        | -48                     |                | -0-                | 22                     | 9                         | 1481        | 2         | N                      | 41           | 173      | 1                         |          |           | 113            |
|                                                         |            |                              |            |                         |                |                    | 102                    | 1                         |             |           |                        |              |          |                           |          |           |                |
|                                                         |            |                              |            |                         |                |                    | 89                     | 9                         |             |           |                        |              |          |                           |          |           |                |
|                                                         |            |                              |            |                         |                |                    | 130                    | 1                         |             |           |                        |              |          |                           |          |           |                |
|                                                         |            |                              |            |                         |                |                    | 77                     | 9                         |             |           |                        |              |          |                           |          |           |                |
|                                                         |            |                              |            |                         |                |                    | 136                    | 1                         |             |           |                        |              |          |                           |          |           |                |
|                                                         |            |                              |            |                         |                |                    | 53                     | 9                         |             |           |                        |              |          |                           |          |           |                |
|                                                         |            |                              |            |                         |                |                    | 143                    | 1                         |             |           |                        |              |          |                           |          |           |                |
|                                                         |            |                              |            |                         |                |                    | 41                     | 9                         |             |           |                        |              |          |                           |          |           |                |
|                                                         |            |                              |            |                         |                |                    | 120                    | 1                         |             |           |                        |              |          |                           |          |           |                |
|                                                         |            |                              |            |                         |                |                    | 42                     | 9                         |             |           |                        |              |          |                           |          |           |                |
|                                                         |            |                              |            |                         |                |                    | 131                    | 1                         |             |           |                        |              |          |                           |          |           |                |
|                                                         |            |                              |            |                         |                |                    | 45                     | 9                         |             |           |                        |              |          |                           |          |           |                |

TOTAL GAS PROD: 16,879

TOTAL CONDENSATE PROD: 475

| SAINT JOHN CATHOLIC CHURCH UNIT |        | WELL #: 1 |     | RRCID -> 168100 |      | COMPL. DATE 05/07/1998 |        | TOTAL DEPTH 8100 |     | PERF. 7900 - 7971 |    |
|---------------------------------|--------|-----------|-----|-----------------|------|------------------------|--------|------------------|-----|-------------------|----|
| 01                              | 3069 X | 2997      | -0- | -72             | -0-  | 309 1<br>4 9           | 2684 2 | N                | 4   |                   | 52 |
| 02                              | 2772 X | 69        | -0- | -2703           | -0-  | 8 1                    | 61 2   | N                | -0- |                   | 52 |
| 03                              | 2945 N | 1426      | -0- | -1519           | -0-  | 174 1                  | 1252 2 | N                | -0- |                   | 52 |
| 04                              | 3000 N | 3613      | -0- | 613             | 613  | 380 1<br>1 9           | 3232 2 | N                | 1   |                   | 53 |
| 05                              | 3100 N | 3926      | -0- | 826             | 1439 | 422 1                  | 3504 2 | N                | -0- |                   | 53 |
| 06                              | 3000 N | 3696      | -0- | 696             | 2135 | 355 1                  | 3341 2 | N                | -0- |                   | 53 |
| 07                              | 5531 X | 3396      | -0- | -2135           | -0-  | 359 1                  | 3037 2 | N                | -0- |                   | 53 |
| 08                              | 4194 X | 4194      | -0- | -0-             | -0-  | 438 1<br>1 9           | 3755 2 | N                | 1   |                   | 54 |
| 09                              | 4181 X | 4181      | -0- | -0-             | -0-  | 478 1                  | 3703 2 | N                | -0- |                   | 54 |
| 10                              | 3383 X | 3383      | -0- | -0-             | -0-  | 371 1                  | 3012 2 | N                | -0- |                   | 54 |
| 11                              | 3075 X | 3075      | -0- | -0-             | -0-  | 354 1                  | 2721 2 | N                | -0- |                   | 54 |
| 12                              | 3697 X | 3697      | -0- | -0-             | -0-  | 526 1                  | 3171 2 | N                | -0- |                   | 54 |

TOTAL GAS PROD: 37,653

TOTAL CONDENSATE PROD: 6

| NAISER, J. E. ESTATE GAS UNIT |          | WELL #: 5 |     | RRCID -> 215715 |     | COMPL. DATE 12/01/2005 |  | TOTAL DEPTH 9200 |     | PERF. 7865 - 7904 |     |
|-------------------------------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------|-----|-------------------|-----|
| 01                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 02                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 03                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 04                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 05                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 06                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 07                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 08                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 09                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 10                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 11                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |
| 12                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  | N                | -0- |                   | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| MOTT SLOUGH (YEGUA)              |            | //CONT.// |                         | 63277 500             | NON-ASSOCIATED           | CAPACITY               |                     | CNTY: WHARTON |                     |             |
|----------------------------------|------------|-----------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|---------------|---------------------|-------------|
| VIPER S.W.D., LLC                |            |           |                         | 886209                |                          |                        |                     |               |                     |             |
| STOVALL, GUY F. TRUST            |            | WELL #:   |                         | 2                     | RRCID -> 149968          | COMPL. DATE 06/02/1994 | TOTAL DEPTH 8200    | PERF. 7896    | - 7966              |             |
| M                                | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT         | * DISPOSITIONS CODE | EOM BALANCE |
| 01                               | P&A COND   | -0-       | -0-                     | -0-                   | -0-                      |                        |                     |               |                     | 145         |
| 02                               | P&A COND   | -0-       | -0-                     | -0-                   | -0-                      |                        |                     |               |                     | 145         |
| 03                               | P&A COND   | -0-       | -0-                     | -0-                   | -0-                      |                        |                     |               |                     | 145         |
| 04                               | P&A COND   | -0-       | -0-                     | -0-                   | -0-                      |                        |                     |               |                     | 145         |
| 05                               | P&A COND   | -0-       | -0-                     | -0-                   | -0-                      |                        |                     |               |                     | 145         |
| 06                               | P&A COND   | -0-       | -0-                     | -0-                   | -0-                      |                        |                     |               |                     | 145         |
| 07                               | P&A COND   | -0-       | -0-                     | -0-                   | -0-                      |                        |                     |               |                     | 145         |
| 08                               | P&A COND   | -0-       | -0-                     | -0-                   | -0-                      |                        |                     |               |                     | 145         |
| 09                               | P&A COND   | -0-       | -0-                     | -0-                   | -0-                      |                        |                     |               |                     | 145         |
| 10                               | P&A COND   | -0-       | -0-                     | -0-                   | -0-                      |                        |                     |               |                     | 145         |
| 11                               | P&A COND   | -0-       | -0-                     | -0-                   | -0-                      |                        |                     |               |                     | 145         |
| 12                               | P&A COND   | NO RPT    | -0-                     | -0-                   | -0-                      |                        |                     | NO RPT        |                     | 145         |
| PLUGGED AND ABANDONED 12/28/2023 |            |           |                         |                       |                          |                        |                     |               |                     |             |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| MUSTANG CREEK (YEGUA 6270) |          | 64086 512 |     | ASSOCIATED | 49B             | CNTY: COLORADO         |                  |
|----------------------------|----------|-----------|-----|------------|-----------------|------------------------|------------------|
| SEVENBAR RESOURCES, LLC    |          | 767838    |     |            |                 |                        |                  |
| WILLIAM E. ALLEN           |          | WELL #:   |     | 1          | RRCID -> 247710 | COMPL. DATE 08/29/1976 | TOTAL DEPTH 6815 |
|                            |          |           |     |            |                 | PERF. 6221             | - 6227           |
| 01                         | 0 #      | -0-       | -0- | -0-        | -0-             |                        | -0-              |
| 02                         | 0 #      | -0-       | -0- | -0-        | -0-             |                        | -0-              |
| 03                         | 14B2 EXT | -0-       | -0- | -0-        | -0-             |                        | -0-              |
| 04                         | 14B2 EXT | -0-       | -0- | -0-        | -0-             |                        | -0-              |
| 05                         | 14B2 EXT | NO RPT    | -0- | -0-        | -0-             | NO RPT                 | -0-              |
| 06                         | 14B2 EXT | NO RPT    | -0- | -0-        | -0-             | NO RPT                 | -0-              |
| 07                         | 14B DENY | NO RPT    | -0- | -0-        | -0-             | NO RPT                 | -0-              |
| 08                         | 14B DENY | NO RPT    | -0- | -0-        | -0-             | NO RPT                 | -0-              |
| 09                         | 14B DENY | NO RPT    | -0- | -0-        | -0-             | NO RPT                 | -0-              |
| 10                         | 14B DENY | NO RPT    | -0- | -0-        | -0-             | NO RPT                 | -0-              |
| 11                         | 14B DENY | NO RPT    | -0- | -0-        | -0-             | NO RPT                 | -0-              |
| 12                         | 14B DENY | NO RPT    | -0- | -0-        | -0-             | NO RPT                 | -0-              |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| MUSTANG CREEK (3950) |          | 64086 650 |     | NON-ASSOCIATED | EXEMPT          | CNTY: COLORADO         |                  |
|----------------------|----------|-----------|-----|----------------|-----------------|------------------------|------------------|
| VAQUERO OPERATING    |          | 882776    |     |                |                 |                        |                  |
| SHIMEK SWD           |          | WELL #:   |     | 1              | RRCID -> 174502 | COMPL. DATE 08/29/1999 | TOTAL DEPTH 4315 |
|                      |          |           |     |                |                 | PERF. N/A              |                  |
| 01                   | 14B2 EXT | NO RPT    | -0- | -0-            | -0-             | NO RPT                 | -0-              |
| 02                   | 14B2 EXT | NO RPT    | -0- | -0-            | -0-             | NO RPT                 | -0-              |
| 03                   | 14B2 EXT | NO RPT    | -0- | -0-            | -0-             | NO RPT                 | -0-              |
| 04                   | 14B DENY | NO RPT    | -0- | -0-            | -0-             | NO RPT                 | -0-              |
| 05                   | 14B DENY | NO RPT    | -0- | -0-            | -0-             | NO RPT                 | -0-              |
| 06                   | 14B DENY | NO RPT    | -0- | -0-            | -0-             | NO RPT                 | -0-              |
| 07                   | 14B DENY | NO RPT    | -0- | -0-            | -0-             | NO RPT                 | -0-              |
| 08                   | 14B DENY | NO RPT    | -0- | -0-            | -0-             | NO RPT                 | -0-              |
| 09                   | 14B DENY | NO RPT    | -0- | -0-            | -0-             | NO RPT                 | -0-              |
| 10                   | 14B DENY | NO RPT    | -0- | -0-            | -0-             | NO RPT                 | -0-              |
| 11                   | 14B DENY | NO RPT    | -0- | -0-            | -0-             | NO RPT                 | -0-              |
| 12                   | 14B DENY | NO RPT    | -0- | -0-            | -0-             | NO RPT                 | -0-              |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| MYERS SUBDIV. (LWR COOK MTN)      |            |                  |              | 64154 240   | NON-ASSOCIATED         |                 | CAPACITY               |          |             |             | CNTY: LIBERTY |              |     |         |
|-----------------------------------|------------|------------------|--------------|-------------|------------------------|-----------------|------------------------|----------|-------------|-------------|---------------|--------------|-----|---------|
| BALLARD EXPLORATION COMPANY, INC. |            |                  |              | 048169      |                        |                 |                        |          |             |             |               |              |     |         |
| LEVIGNE                           |            |                  |              | WELL #:     | 1                      | RRCID -> 278319 | COMPL. DATE 04/06/2017 | TOTAL    | DEPTH 13250 | PERF. 12104 | - 12134       |              |     |         |
| M                                 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU        | STATUS                 | * *             | DISPOSITIONS           | * *      | C           | COND        | * *           | DISPOSITIONS | * * | EOM     |
| 0                                 |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE |                        | AMT             | CODE                   | AMT CODE | M           | PROD        | AMT CODE      | AMT CODE     |     | BALANCE |
| 01                                | 24893 X    | 20697            | -0-          | -4196       | -0-                    | 264             | 1                      | 20149    | 2           | N           | 258           | 180          | 1   | 291     |
| 02                                | 22484 X    | 21700            | -0-          | -784        | -0-                    | 284             | 9                      | 21136    | 2           | N           | 258           | 359          | 0   | 190     |
| 03                                | 24118 X    | 23715            | -0-          | -403        | -0-                    | 284             | 9                      | 23107    | 2           | N           | 271           | 179          | 1   | 282     |
| 04                                | 25440 X    | 23460            | -0-          | -1980       | -0-                    | 310             | 1                      | 22678    | 2           | N           | 438           | 358          | 1   | 362     |
| 05                                | 26288 X    | 24091            | -0-          | -2197       | -0-                    | 298             | 9                      | 23689    | 2           | N           | 84            | 170          | 1   | 272     |
| 06                                | 23638 X    | 23638            | -0-          | -0-         | -0-                    | 300             | 1                      | 23055    | 2           | N           | 257           | 374          | 1   | 154     |
| 07                                | 24543 X    | 24543            | -0-          | -0-         | -0-                    | 283             | 9                      | 23930    | 2           | N           | 275           | 174          | 1   | 254     |
| 08                                | 24608 X    | 24608            | -0-          | -0-         | -0-                    | 310             | 1                      | 24011    | 2           | N           | 261           | 343          | 1   | 172     |
| 09                                | 23640 X    | 22086            | -0-          | -1554       | -0-                    | 287             | 9                      | 21511    | 2           | N           | 250           | 182          | 1   | 239     |
| 10                                | 24428 X    | 20325            | -0-          | -4103       | -0-                    | 300             | 1                      | 19787    | 2           | N           | 207           | 177          | 1   | 269     |
| 11                                | 23820 X    | 19995            | -0-          | -3825       | -0-                    | 275             | 9                      | 19447    | 2           | N           | 225           | 183          | 1   | 311     |
| 12                                | 24614 X    | NO RPT           | -0-          | -24614      | -0-                    | 310             | 1                      |          |             | N           | NO RPT        |              |     | 311     |
|                                   |            |                  |              |             |                        | 248             | 9                      |          |             |             |               |              |     |         |
| TOTAL GAS PROD:                   |            |                  |              | 248,858     | TOTAL CONDENSATE PROD: |                 |                        |          | 2,784       |             |               |              |     |         |

| NADA (FRI0 3640)       |       |        |     | 64310 400 | NON-ASSOCIATED         |                 | ONE WELL               |       |            |            | CNTY: COLORADO |  |  |     |
|------------------------|-------|--------|-----|-----------|------------------------|-----------------|------------------------|-------|------------|------------|----------------|--|--|-----|
| VT VISTATEX ENERGY LLC |       |        |     | 887723    |                        |                 |                        |       |            |            |                |  |  |     |
| TURNER, R. GAS UNIT    |       |        |     | WELL #:   | 1 T                    | RRCID -> 220331 | COMPL. DATE 02/03/2006 | TOTAL | DEPTH 4509 | PERF. 3945 | - 3948         |  |  |     |
| 01                     | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        |       | N          | NO RPT     |                |  |  | -0- |
| 02                     | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        |       | N          | NO RPT     |                |  |  | -0- |
| 03                     | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        |       | N          | NO RPT     |                |  |  | -0- |
| 04                     | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        |       | N          | NO RPT     |                |  |  | -0- |
| 05                     | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        |       | N          | NO RPT     |                |  |  | -0- |
| 06                     | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        |       | N          | NO RPT     |                |  |  | -0- |
| 07                     | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        |       | N          | NO RPT     |                |  |  | -0- |
| 08                     | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        |       | N          | NO RPT     |                |  |  | -0- |
| 09                     | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        |       | N          | NO RPT     |                |  |  | -0- |
| 10                     | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        |       | N          | NO RPT     |                |  |  | -0- |
| 11                     | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        |       | N          | NO RPT     |                |  |  | -0- |
| 12                     | T. A. | NO RPT | -0- | -0-       | -0-                    |                 |                        |       | N          | NO RPT     |                |  |  | -0- |
| TOTAL GAS PROD:        |       |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |       | -0-        |            |                |  |  |     |



| NADA (FRI0 3970)         |            | 64310 500 |                         | NON-ASSOCIATED       |                         | EXEMPT                 |                     | CNTY: COLORADO                     |                     |             |
|--------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|-------------|
| EVEREST RESOURCE COMPANY |            | 252057    |                         |                      |                         |                        |                     |                                    |                     |             |
| BAPTIST                  |            | WELL #: 1 |                         | RRCID -> 232416      |                         | COMPL. DATE 04/18/2007 |                     | TOTAL DEPTH 4767 PERF. 3907 - 3915 |                     |             |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | B                       | -50711                 |                     | N                                  | -0-                 | -0-         |
| 02                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | B                       | -50711                 |                     | N                                  | -0-                 | -0-         |
| 03                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | B                       | -50711                 |                     | N                                  | -0-                 | -0-         |
| 04                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | B                       | -50711                 |                     | N                                  | -0-                 | -0-         |
| 05                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | B                       | -50711                 |                     | N                                  | -0-                 | -0-         |
| 06                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | B                       | -50711                 |                     | N                                  | -0-                 | -0-         |
| 07                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | B                       | -50711                 |                     | N                                  | -0-                 | -0-         |
| 08                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | B                       | -50711                 |                     | N                                  | -0-                 | -0-         |
| 09                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | B                       | -50711                 |                     | N                                  | -0-                 | -0-         |
| 10                       | 14B2 EXT   | -0-       | -0-                     | -0-                  | B                       | -50711                 |                     | N                                  | -0-                 | -0-         |
| 11                       | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | B                       | -50711                 |                     | N                                  | NO RPT              | -0-         |
| 12                       | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | B                       | -50711                 |                     | N                                  | NO RPT              | -0-         |
| TOTAL GAS PROD:          |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                |                     |             |

| NADA (FRI0 4100) |            | 64310 550 |                         | NON-ASSOCIATED       |                         | EXEMPT                 |                     | CNTY: COLORADO                     |                     |             |
|------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|-------------|
| MOAIC OIL LLC    |            | 589978    |                         |                      |                         |                        |                     |                                    |                     |             |
| STOVALL          |            | WELL #: 1 |                         | RRCID -> 173470      |                         | COMPL. DATE 05/25/1999 |                     | TOTAL DEPTH 4508 PERF. 4088 - 4090 |                     |             |
| M                | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | EOM BALANCE |
| 01               | 14B DENY   | NO RPT    | -0-                     | -0-                  | B                       | -22867                 |                     | N                                  | NO RPT              | -0-         |
| 02               | 14B DENY   | NO RPT    | -0-                     | -0-                  | B                       | -22867                 |                     | N                                  | NO RPT              | -0-         |
| 03               | 14B DENY   | NO RPT    | -0-                     | -0-                  | B                       | -22867                 |                     | N                                  | NO RPT              | -0-         |
| 04               | 14B DENY   | NO RPT    | -0-                     | -0-                  | B                       | -22867                 |                     | N                                  | NO RPT              | -0-         |
| 05               | 14B DENY   | NO RPT    | -0-                     | -0-                  | B                       | -22867                 |                     | N                                  | NO RPT              | -0-         |
| 06               | 14B DENY   | NO RPT    | -0-                     | -0-                  | B                       | -22867                 |                     | N                                  | NO RPT              | -0-         |
| 07               | 14B DENY   | NO RPT    | -0-                     | -0-                  | B                       | -22867                 |                     | N                                  | NO RPT              | -0-         |
| 08               | 14B DENY   | NO RPT    | -0-                     | -0-                  | B                       | -22867                 |                     | N                                  | NO RPT              | -0-         |
| 09               | 14B DENY   | NO RPT    | -0-                     | -0-                  | B                       | -22867                 |                     | N                                  | NO RPT              | -0-         |
| 10               | 14B DENY   | NO RPT    | -0-                     | -0-                  | B                       | -22867                 |                     | N                                  | NO RPT              | -0-         |
| 11               | 14B DENY   | NO RPT    | -0-                     | -0-                  | B                       | -22867                 |                     | N                                  | NO RPT              | -0-         |
| 12               | 14B DENY   | NO RPT    | -0-                     | -0-                  | B                       | -22867                 |                     | N                                  | NO RPT              | -0-         |
| TOTAL GAS PROD:  |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                |                     |             |

| NADA (MIOCENE 3200)    |            | 64310 700   |                         | NON-ASSOCIATED       |                         | ONE WELL               |                     | CNTY: COLORADO                     |                     |             |
|------------------------|------------|-------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|-------------|
| VT VISTATEX ENERGY LLC |            | 887723      |                         |                      |                         |                        |                     |                                    |                     |             |
| TURNER, R. GAS UNIT    |            | WELL #: 1 C |                         | RRCID -> 221777      |                         | COMPL. DATE 02/03/2006 |                     | TOTAL DEPTH 4509 PERF. 3222 - 3236 |                     |             |
| M                      | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B DENY   | NO RPT      | -0-                     | -0-                  |                         | -0-                    |                     | N                                  | NO RPT              | -0-         |
| 02                     | 14B DENY   | NO RPT      | -0-                     | -0-                  |                         | -0-                    |                     | N                                  | NO RPT              | -0-         |
| 03                     | 14B DENY   | NO RPT      | -0-                     | -0-                  |                         | -0-                    |                     | N                                  | NO RPT              | -0-         |
| 04                     | 14B DENY   | NO RPT      | -0-                     | -0-                  |                         | -0-                    |                     | N                                  | NO RPT              | -0-         |
| 05                     | 14B DENY   | NO RPT      | -0-                     | -0-                  |                         | -0-                    |                     | N                                  | NO RPT              | -0-         |
| 06                     | 14B DENY   | NO RPT      | -0-                     | -0-                  |                         | -0-                    |                     | N                                  | NO RPT              | -0-         |
| 07                     | 14B DENY   | NO RPT      | -0-                     | -0-                  |                         | -0-                    |                     | N                                  | NO RPT              | -0-         |
| 08                     | 14B DENY   | NO RPT      | -0-                     | -0-                  |                         | -0-                    |                     | N                                  | NO RPT              | -0-         |
| 09                     | 14B DENY   | NO RPT      | -0-                     | -0-                  |                         | -0-                    |                     | N                                  | NO RPT              | -0-         |
| 10                     | 14B DENY   | NO RPT      | -0-                     | -0-                  |                         | -0-                    |                     | N                                  | NO RPT              | -0-         |
| 11                     | 14B DENY   | NO RPT      | -0-                     | -0-                  |                         | -0-                    |                     | N                                  | NO RPT              | -0-         |
| 12                     | 14B DENY   | NO RPT      | -0-                     | -0-                  |                         | -0-                    |                     | N                                  | NO RPT              | -0-         |
| TOTAL GAS PROD:        |            | -0-         |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                                |                     |             |

NADA (WILCOX 9700 FB 3) 64310 850 ASSOCIATED CAPACITY CNTY: COLORADO  
 VIPER S.W.D., LLC 886209  
 GOLD WELL #: 1 RRCID -> 234173 COMPL. DATE 11/03/2007 TOTAL DEPTH 10000 PERF. 9765 - 9778

| M               | 0 | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|---|-------|------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|--|
| 01              |   | 0     | X    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 22          |  |
| 02              |   | 0     | X    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 22          |  |
| 03              |   | 0     | X    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 22          |  |
| 04              |   | 0     | X    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 22          |  |
| 05              |   | 0     | X    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 22          |  |
| 06              |   | 0     | X    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 22          |  |
| 07              |   | 0     | X    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 22          |  |
| 08              |   | 0     | X    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 22          |  |
| 09              |   | 0     | X    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 22          |  |
| 10              |   | 0     | X    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 22          |  |
| 11              |   | 0     | X    | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 22          |  |
| 12              |   | 0     | X    | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 22          |  |
| TOTAL GAS PROD: |   |       |      | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |                     | -0- |           |       |                     |       |                     |             |  |

NADA, SW. (4300) 64317 600 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 MOSAIC OIL LLC 589978  
 AMMANN WELL #: 1 RRCID -> 173561 COMPL. DATE 06/01/1999 TOTAL DEPTH 4516 PERF. 4339 - 4341

|                 |     |      |        |     |     |     |     |                        |  |  |  |     |        |  |  |  |  |     |  |
|-----------------|-----|------|--------|-----|-----|-----|-----|------------------------|--|--|--|-----|--------|--|--|--|--|-----|--|
| 01              | 14B | DENY | NO RPT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 02              | 14B | DENY | NO RPT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 03              | 14B | DENY | NO RPT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 04              | 14B | DENY | NO RPT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 05              | 14B | DENY | NO RPT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 06              | 14B | DENY | NO RPT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 07              | 14B | DENY | NO RPT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 08              | 14B | DENY | NO RPT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 09              | 14B | DENY | NO RPT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 10              | 14B | DENY | NO RPT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 11              | 14B | DENY | NO RPT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 12              | 14B | DENY | NO RPT | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| TOTAL GAS PROD: |     |      |        | -0- |     |     |     | TOTAL CONDENSATE PROD: |  |  |  | -0- |        |  |  |  |  |     |  |

NANCE (FRIO 9600) 64423 075 NON-ASSOCIATED 49B CNTY: MATAGORDA  
 PONDEROSA OIL & GAS, LLC 670093  
 NORRIS WELL #: 1D RRCID -> 295071 COMPL. DATE 05/14/2023 TOTAL DEPTH 4000 PERF. 3763 - 3783

|                 |        |        |     |     |     |     |     |                        |  |  |  |     |        |  |  |  |  |     |  |
|-----------------|--------|--------|-----|-----|-----|-----|-----|------------------------|--|--|--|-----|--------|--|--|--|--|-----|--|
| 01              | INJECT | NO RPT | -0- | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 02              | INJECT | NO RPT | -0- | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 03              | INJECT | NO RPT | -0- | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 04              | INJECT | NO RPT | -0- | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 05              | INJECT | NO RPT | -0- | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 06              | INJECT | NO RPT | -0- | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 07              | INJECT | NO RPT | -0- | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 08              | INJECT | NO RPT | -0- | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 09              | INJECT | NO RPT | -0- | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 10              | INJECT | NO RPT | -0- | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 11              | INJECT | NO RPT | -0- | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| 12              | INJECT | NO RPT | -0- | -0- | -0- | -0- | -0- |                        |  |  |  | N   | NO RPT |  |  |  |  | -0- |  |
| TOTAL GAS PROD: |        |        |     | -0- |     |     |     | TOTAL CONDENSATE PROD: |  |  |  | -0- |        |  |  |  |  |     |  |

|                          |            |          |                          |                       |                          |                |                 |                       |                        |       |          |           |             |     |                       |                 |   |             |  |  |
|--------------------------|------------|----------|--------------------------|-----------------------|--------------------------|----------------|-----------------|-----------------------|------------------------|-------|----------|-----------|-------------|-----|-----------------------|-----------------|---|-------------|--|--|
| NANCE (TEX-MISS # 3)     |            |          |                          |                       | 64423 500                | NON-ASSOCIATED |                 |                       |                        |       | ONE WELL |           |             |     |                       | CNTY: MATAGORDA |   |             |  |  |
| PONDEROSA OIL & GAS, LLC |            |          |                          |                       | 670093                   |                |                 |                       |                        |       |          |           |             |     |                       |                 |   |             |  |  |
| NORRIS                   |            |          |                          |                       | WELL #:                  | 1              | RRCID -> 295268 |                       | COMPL. DATE 07/20/2024 |       | TOTAL    |           | DEPTH 10802 |     | PERF. 9531 - 9590     |                 |   |             |  |  |
| M                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | *              | *               | DISPOSITIONS AMT CODE | *                      | *     | C M      | COND PROD | *           | *   | DISPOSITIONS AMT CODE | *               | * | EOM BALANCE |  |  |
| 01                       | 83436      | 24814    | -0-                      | -58622                | -0-                      |                |                 | 24705 3               |                        | 109 9 | N        | 99        |             |     |                       |                 |   | 221         |  |  |
| 02                       | 31472      | 22526    | -0-                      | -8946                 | -0-                      |                |                 | 22474 3               |                        | 52 9  | N        | 47        |             | 180 | 1                     |                 |   | 88          |  |  |
| 03                       | 15035      | 14960    | -0-                      | -75                   | -0-                      |                |                 | 14899 3               |                        | 61 9  | N        | 55        |             |     |                       |                 |   | 143         |  |  |
| 04                       | 32026      | 23288    | -0-                      | -8738                 | -0-                      |                |                 | 23246 3               |                        | 42 9  | N        | 38        |             |     |                       |                 |   | 181         |  |  |
| 05                       | 24535      | 24535    | -0-                      | -0-                   | -0-                      |                |                 | 24485 3               |                        | 50 9  | N        | 45        |             |     |                       |                 |   | 226         |  |  |
| 06                       | 23288      | 22051    | -0-                      | -1237                 | -0-                      |                |                 | 21829 3               |                        | 222 9 | N        | 202       |             |     |                       |                 |   | 428         |  |  |
| 07                       | 15035      | 21662    | -0-                      | 6627                  | -0-                      |                |                 | 21588 3               |                        | 74 9  | N        | 67        |             |     |                       |                 |   | 495         |  |  |
| 08                       | 23237      | 19136    | -0-                      | -4101                 | -0-                      |                |                 | 19070 1               |                        | 66 9  | N        | 60        |             |     |                       |                 |   | 555         |  |  |
| 09                       | 14550      | 16963    | -0-                      | 2413                  | 2413                     |                |                 | 16908 3               |                        | 55 9  | N        | 50        |             | 180 | 1                     |                 |   | 425         |  |  |
| 10                       | 22830      | 17726    | -0-                      | -5104                 | -0-                      |                |                 | 17674 3               |                        | 52 9  | N        | 47        |             |     |                       |                 |   | 472         |  |  |
| 11                       | 14550      | NO RPT   | -0-                      | -14550                | -0-                      |                |                 |                       |                        |       | N        | NO RPT    |             |     |                       |                 |   | 472         |  |  |
| 12                       | 15035      | NO RPT   | -0-                      | -15035                | -0-                      |                |                 |                       |                        |       | N        | NO RPT    |             |     |                       |                 |   | 472         |  |  |
| TOTAL GAS PROD:          |            | 207,661  |                          |                       |                          |                |                 |                       | TOTAL CONDENSATE PROD: |       | 710      |           |             |     |                       |                 |   |             |  |  |

| BUNK            |       |        |     | WELL #: | 1                      | RRCID -> | 300126 | COMPL. | DATE | 05/31/2025 | TOTAL  | DEPTH | 12000 | PERF. | 9637 - | 9645 |
|-----------------|-------|--------|-----|---------|------------------------|----------|--------|--------|------|------------|--------|-------|-------|-------|--------|------|
| 05              | 0     | 453    | -0- | 453     | -0-                    | 453      | 3      |        |      | N          | -0-    |       |       |       |        | -0-  |
| 06              | 0     | 17430  | -0- | 17430   | 17430                  | 17237    | 3      | 193    | 9    | N          | 175    |       |       |       |        | 175  |
| 07              | 0     | 9970   | -0- | 9970    | 27400                  | 9884     | 3      | 86     | 9    | N          | 78     | 53    | 1     |       |        | 200  |
| 08              | 13750 | 22876  | -0- | 9126    | 36526                  | 22678    | 3      | 198    | 9    | N          | 180    | 365   | 1     |       |        | 15   |
| 09              | 16500 | 23411  | -0- | 6911    | 43437                  | 23227    | 3      | 184    | 9    | N          | 167    |       |       |       |        | 182  |
| 10              | 75931 | 23566  | -0- | -52365  | -0-                    | 23351    | 3      | 215    | 9    | N          | 195    | 175   | 1     |       |        | 202  |
| 11              | 16500 | 21239  | -0- | 4739    | 4739                   | 21063    | 3      | 176    | 9    | N          | 160    | 180   | 1     |       |        | 182  |
| 12              | 17050 | NO RPT | -0- | -17050  | -0-                    |          |        |        |      | N          | NO RPT |       |       |       |        | 182  |
| TOTAL GAS PROD: |       |        |     | 118,945 | TOTAL CONDENSATE PROD: |          |        |        |      |            | 955    |       |       |       |        |      |

|                          |     |        |     |     |                        |                |                 |             |            |             |                 |       |             |
|--------------------------|-----|--------|-----|-----|------------------------|----------------|-----------------|-------------|------------|-------------|-----------------|-------|-------------|
| NANCE (TEX-MISS # 5)     |     |        |     |     | 64423 625              | NON-ASSOCIATED |                 | CAPACITY    |            |             | CNTY: MATAGORDA |       |             |
| PONDEROSA OIL & GAS, LLC |     |        |     |     | 670093                 |                |                 |             |            |             |                 |       |             |
| NORRIS                   |     |        |     |     | WELL #:                | 2              | RRCID -> 294260 | COMPL. DATE | 08/10/2022 | TOTAL DEPTH | 11000           | PERF. | 9644 - 9650 |
| 01                       | 0 X | -0-    | -0- | -0- | -0-                    |                |                 |             | N          | -0-         |                 |       | 94          |
| 02                       | 0 X | -0-    | -0- | -0- | -0-                    |                |                 |             | N          | -0-         |                 |       | 94          |
| 03                       | 0 X | -0-    | -0- | -0- | -0-                    |                |                 |             | N          | -0-         |                 |       | 94          |
| 04                       | 0 X | -0-    | -0- | -0- | -0-                    |                |                 |             | N          | -0-         |                 |       | 94          |
| 05                       | 0 X | -0-    | -0- | -0- | -0-                    |                |                 |             | N          | -0-         |                 |       | 94          |
| 06                       | 0 A | -0-    | -0- | -0- | -0-                    |                |                 |             | N          | -0-         | 94              | 1     | -0-         |
| 07                       | 0 A | NO RPT | -0- | -0- | -0-                    |                |                 |             | N          | NO RPT      |                 |       | -0-         |
| 08                       | 0   | NO RPT | -0- | -0- | -0-                    |                |                 |             | N          | NO RPT      |                 |       | -0-         |
| PLUGGED AND ABANDONED    |     |        |     |     | 06/25/2025             |                |                 |             |            |             |                 |       |             |
| TOTAL GAS PROD:          |     | -0-    |     |     | TOTAL CONDENSATE PROD: |                | -0-             |             |            |             |                 |       |             |

| BUNK                                  |        |     |     | WELL #: | 1   | RRCID -> 297798        | COMPL. DATE 02/22/2024 | TOTAL DEPTH 12000 | PERF. 9958 - 9966 |   |     |
|---------------------------------------|--------|-----|-----|---------|-----|------------------------|------------------------|-------------------|-------------------|---|-----|
| 01                                    | 4340 X | -0- | -0- | -4340   | -0- |                        | N                      | 1290              | 1217              | 1 | 107 |
| 02                                    | 3920 X | -0- | -0- | -3920   | -0- |                        | N                      | 3                 |                   |   | 110 |
| 03                                    | 4340 X | -0- | -0- | -4340   | -0- |                        | N                      | -0-               |                   |   | 110 |
| 04                                    | 4200 X | -0- | -0- | -4200   | -0- |                        | N                      | 22                | 132               | 1 | -0- |
| 05                                    | 4340 X | -0- | -0- | -4340   | -0- |                        | N                      | -0-               |                   |   | -0- |
| WORKED OVER ANOTHER ZONE.. 05/31/2025 |        |     |     |         |     |                        |                        |                   |                   |   |     |
| TOTAL GAS PROD:                       |        | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | 1,315             |                   |   |     |

|                                  |        |  |            |           |          |                        |                         |                 |                      |                        |                         |                   |                           |                    |                           |  |             |  |
|----------------------------------|--------|--|------------|-----------|----------|------------------------|-------------------------|-----------------|----------------------|------------------------|-------------------------|-------------------|---------------------------|--------------------|---------------------------|--|-------------|--|
| NAVASOTA RIVER (CRETACEOUS LWR.) |        |  |            | 64616 300 |          | NON-ASSOCIATED         |                         | CAPACITY        |                      |                        |                         | CNTY: GRIMES      |                           |                    |                           |  |             |  |
| AMRWR, LLC                       |        |  |            | 102699    |          |                        |                         |                 |                      |                        |                         |                   |                           |                    |                           |  |             |  |
| DUTY UNIT                        |        |  |            | WELL #:   |          | 1                      |                         | RRCID -> 194913 |                      | COMPL. DATE 11/29/2005 |                         | TOTAL DEPTH 14830 |                           | PERF.14948 - 18106 |                           |  |             |  |
| -----                            |        |  |            |           |          |                        |                         |                 |                      |                        |                         |                   |                           |                    |                           |  |             |  |
| M                                | O      |  | ALLOW CODE |           | GAS PROD |                        | INJECT. (I) GAS LIFT(L) |                 | MONTHLY STATUS(CODE) |                        | CUMU STATUS (-)UNDERAGE |                   | * * DISPOSITIONS AMT CODE |                    | * * DISPOSITIONS AMT CODE |  | EOM BALANCE |  |
| -----                            |        |  |            |           |          |                        |                         |                 |                      |                        |                         |                   |                           |                    |                           |  |             |  |
| 01                               | SWR 10 |  | NO RPT     |           | -0-      |                        | -0-                     |                 | -0-                  |                        | -0-                     |                   | N                         |                    | NO RPT                    |  | -0-         |  |
| 02                               | SWR 10 |  | NO RPT     |           | -0-      |                        | -0-                     |                 | -0-                  |                        | -0-                     |                   | N                         |                    | NO RPT                    |  | -0-         |  |
| 03                               | SWR 10 |  | NO RPT     |           | -0-      |                        | -0-                     |                 | -0-                  |                        | -0-                     |                   | N                         |                    | NO RPT                    |  | -0-         |  |
| 04                               | SWR 10 |  | NO RPT     |           | -0-      |                        | -0-                     |                 | -0-                  |                        | -0-                     |                   | N                         |                    | NO RPT                    |  | -0-         |  |
| 05                               | SWR 10 |  | NO RPT     |           | -0-      |                        | -0-                     |                 | -0-                  |                        | -0-                     |                   | N                         |                    | NO RPT                    |  | -0-         |  |
| 06                               | SWR 10 |  | NO RPT     |           | -0-      |                        | -0-                     |                 | -0-                  |                        | -0-                     |                   | N                         |                    | NO RPT                    |  | -0-         |  |
| 07                               | SWR 10 |  | NO RPT     |           | -0-      |                        | -0-                     |                 | -0-                  |                        | -0-                     |                   | N                         |                    | NO RPT                    |  | -0-         |  |
| 08                               | SWR 10 |  | NO RPT     |           | -0-      |                        | -0-                     |                 | -0-                  |                        | -0-                     |                   | N                         |                    | NO RPT                    |  | -0-         |  |
| 09                               | SWR 10 |  | NO RPT     |           | -0-      |                        | -0-                     |                 | -0-                  |                        | -0-                     |                   | N                         |                    | NO RPT                    |  | -0-         |  |
| 10                               | SWR 10 |  | NO RPT     |           | -0-      |                        | -0-                     |                 | -0-                  |                        | -0-                     |                   | N                         |                    | NO RPT                    |  | -0-         |  |
| 11                               | SWR 10 |  | NO RPT     |           | -0-      |                        | -0-                     |                 | -0-                  |                        | -0-                     |                   | N                         |                    | NO RPT                    |  | -0-         |  |
| 12                               | SWR 10 |  | NO RPT     |           | -0-      |                        | -0-                     |                 | -0-                  |                        | -0-                     |                   | N                         |                    | NO RPT                    |  | -0-         |  |
| -----                            |        |  |            |           |          |                        |                         |                 |                      |                        |                         |                   |                           |                    |                           |  |             |  |
| TOTAL GAS PROD:                  |        |  |            | -0-       |          | TOTAL CONDENSATE PROD: |                         |                 |                      | -0-                    |                         |                   |                           |                    |                           |  |             |  |

| CARR RESOURCES, INC. |          |        |     |     |     |     |  |  |  |  |   |        | 135180                     |  |                 |  |                        |  |                    |     |
|----------------------|----------|--------|-----|-----|-----|-----|--|--|--|--|---|--------|----------------------------|--|-----------------|--|------------------------|--|--------------------|-----|
| GLADIATOR            |          |        |     |     |     |     |  |  |  |  |   |        | WELL #: 1                  |  | RRCID -> 191566 |  | COMPL. DATE 07/24/2002 |  | TOTAL DEPTH N/A    |     |
|                      |          |        |     |     |     |     |  |  |  |  |   |        |                            |  |                 |  |                        |  | PERF.15310 - 19586 |     |
| 01                   | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |                 |  |                        |  |                    | -0- |
| 02                   | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |                 |  |                        |  |                    | -0- |
| 03                   | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |                 |  |                        |  |                    | -0- |
| 04                   | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |                 |  |                        |  |                    | -0- |
| 05                   | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |                 |  |                        |  |                    | -0- |
| 06                   | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |                 |  |                        |  |                    | -0- |
| 07                   | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |                 |  |                        |  |                    | -0- |
| 08                   | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |                 |  |                        |  |                    | -0- |
| 09                   | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |                 |  |                        |  |                    | -0- |
| 10                   | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |                 |  |                        |  |                    | -0- |
| 11                   | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |                 |  |                        |  |                    | -0- |
| 12                   | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            |  |                 |  |                        |  |                    | -0- |
| TOTAL GAS PROD: -0-  |          |        |     |     |     |     |  |  |  |  |   |        | TOTAL CONDENSATE PROD: -0- |  |                 |  |                        |  |                    |     |

| MAGNOLIA OIL & GAS OPERATING LLC |        |      |     |       |     |      |   |  |  |  |   |     | 521544                     |  |                 |  |                        |  |                    |     |
|----------------------------------|--------|------|-----|-------|-----|------|---|--|--|--|---|-----|----------------------------|--|-----------------|--|------------------------|--|--------------------|-----|
| PRAIRIE HILL OL                  |        |      |     |       |     |      |   |  |  |  |   |     | WELL #: 1HL                |  | RRCID -> 159081 |  | COMPL. DATE 04/05/1996 |  | TOTAL DEPTH 18947  |     |
|                                  |        |      |     |       |     |      |   |  |  |  |   |     |                            |  |                 |  |                        |  | PERF.13935 - 18947 |     |
| 01                               | 3162 X | 2365 | -0- | -797  | -0- | 2365 | 2 |  |  |  | N | -0- |                            |  |                 |  |                        |  |                    | -0- |
| 02                               | 2856 X | 655  | -0- | -2201 | -0- | 655  | 2 |  |  |  | N | -0- |                            |  |                 |  |                        |  |                    | -0- |
| 03                               | 2976 X | 2935 | -0- | -41   | -0- | 2935 | 2 |  |  |  | N | -0- |                            |  |                 |  |                        |  |                    | -0- |
| 04                               | 2982 X | 2982 | -0- | -0-   | -0- | 2982 | 2 |  |  |  | N | -0- |                            |  |                 |  |                        |  |                    | -0- |
| 05                               | 2573 X | 2495 | -0- | -78   | -0- | 2495 | 2 |  |  |  | N | -0- |                            |  |                 |  |                        |  |                    | -0- |
| 06                               | 2850 X | 2728 | -0- | -122  | -0- | 2728 | 2 |  |  |  | N | -0- |                            |  |                 |  |                        |  |                    | -0- |
| 07                               | 3139 X | 3139 | -0- | -0-   | -0- | 3139 | 2 |  |  |  | N | -0- |                            |  |                 |  |                        |  |                    | -0- |
| 08                               | 3069 X | 2953 | -0- | -116  | -0- | 2953 | 2 |  |  |  | N | -0- |                            |  |                 |  |                        |  |                    | -0- |
| 09                               | 2970 X | 2934 | -0- | -36   | -0- | 2934 | 2 |  |  |  | N | -0- |                            |  |                 |  |                        |  |                    | -0- |
| 10                               | 3131 X | 3043 | -0- | -88   | -0- | 3043 | 2 |  |  |  | N | -0- |                            |  |                 |  |                        |  |                    | -0- |
| 11                               | 3030 X | 2877 | -0- | -153  | -0- | 2877 | 2 |  |  |  | N | -0- |                            |  |                 |  |                        |  |                    | -0- |
| 12                               | 3131 X | 2851 | -0- | -280  | -0- | 2851 | 2 |  |  |  | N | -0- |                            |  |                 |  |                        |  |                    | -0- |
| TOTAL GAS PROD: 31,957           |        |      |     |       |     |      |   |  |  |  |   |     | TOTAL CONDENSATE PROD: -0- |  |                 |  |                        |  |                    |     |

|                                                                                                  |            |          |                         |                        |                         |       |                     |       |                     |          |           |       |                     |       |                     |             |
|--------------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|----------|-----------|-------|---------------------|-------|---------------------|-------------|
| NAVASOTA RIVER (CRETACEOUS LWR.)//CONT.// 64616 300 NON-ASSOCIATED                               |            |          |                         |                        |                         |       |                     |       |                     | CAPACITY |           |       | CNTY: GRIMES        |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                 |            |          |                         |                        |                         |       |                     |       |                     |          |           |       |                     |       |                     |             |
| MIKEL OL WELL #: 1HL RRCID -> 159090 COMPL. DATE 03/23/1996 TOTAL DEPTH 19018 PERF.14029 - 19018 |            |          |                         |                        |                         |       |                     |       |                     |          |           |       |                     |       |                     |             |
| M                                                                                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M      | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                               | 6045 X     | 5119     | -0-                     | -926                   | -0-                     | 5119  | 2                   |       |                     | N        | -0-       |       |                     |       |                     | -0-         |
| 02                                                                                               | 5460 X     | 4589     | -0-                     | -871                   | -0-                     | 4589  | 2                   |       |                     | N        | -0-       |       |                     |       |                     | -0-         |
| 03                                                                                               | 6290 X     | 6290     | -0-                     | -0-                    | -0-                     | 6290  | 2                   |       |                     | N        | -0-       |       |                     |       |                     | -0-         |
| 04                                                                                               | 7717 X     | 7717     | -0-                     | -0-                    | -0-                     | 7717  | 2                   |       |                     | N        | -0-       |       |                     |       |                     | -0-         |
| 05                                                                                               | 7187 X     | 7187     | -0-                     | -0-                    | -0-                     | 7187  | 2                   |       |                     | N        | -0-       |       |                     |       |                     | -0-         |
| 06                                                                                               | 6663 X     | 6663     | -0-                     | -0-                    | -0-                     | 6663  | 2                   |       |                     | N        | -0-       |       |                     |       |                     | -0-         |
| 07                                                                                               | 6798 X     | 6798     | -0-                     | -0-                    | -0-                     | 6798  | 2                   |       |                     | N        | -0-       |       |                     |       |                     | -0-         |
| 08                                                                                               | 6483 X     | 6483     | -0-                     | -0-                    | -0-                     | 6483  | 2                   |       |                     | N        | -0-       |       |                     |       |                     | -0-         |
| 09                                                                                               | 6770 X     | 6770     | -0-                     | -0-                    | -0-                     | 6770  | 2                   |       |                     | N        | -0-       |       |                     |       |                     | -0-         |
| 10                                                                                               | 6822 X     | 6822     | -0-                     | -0-                    | -0-                     | 6822  | 2                   |       |                     | N        | -0-       |       |                     |       |                     | -0-         |
| 11                                                                                               | 6521 X     | 6521     | -0-                     | -0-                    | -0-                     | 6521  | 2                   |       |                     | N        | -0-       |       |                     |       |                     | -0-         |
| 12                                                                                               | 6692 X     | 6692     | -0-                     | -0-                    | -0-                     | 6692  | 2                   |       |                     | N        | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                                                                                  |            | 77,651   |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |       |                     |          |           |       |                     |       |                     |             |

| KENNARD         |          |        |     |     | WELL #: | 2HL                    | RRCID -> 159868 | COMPL. DATE 05/03/1996 | TOTAL DEPTH 16448 | PERF.12872 - 16448 |
|-----------------|----------|--------|-----|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0-     |                        |                 | Y                      | NO RPT            | -0-                |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0-     |                        |                 | Y                      | NO RPT            | -0-                |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0-     |                        |                 | Y                      | NO RPT            | -0-                |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0-     |                        |                 | Y                      | NO RPT            | -0-                |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0-     |                        |                 | Y                      | NO RPT            | -0-                |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0-     |                        |                 | Y                      | NO RPT            | -0-                |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0-     |                        |                 | Y                      | NO RPT            | -0-                |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0-     |                        |                 | Y                      | NO RPT            | -0-                |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0-     |                        |                 | Y                      | NO RPT            | -0-                |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0-     |                        |                 | Y                      | NO RPT            | -0-                |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0-     |                        |                 | Y                      | NO RPT            | -0-                |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0-     |                        |                 | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |          | -0-    |     |     |         | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |

| RISIEN DL       |       |     |     | WELL #: | 1HL                    | RRCID -> 159938 | COMPL. | DATE 06/19/1996 | TOTAL | DEPTH 16678 | PERF.12230 | - 16678 |
|-----------------|-------|-----|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 527 N | -0- | -0- | -527    | -0-                    |                 |        | N               | -0-   |             |            | -0-     |
| 02              | 735 N | 735 | -0- | -0-     | -0-                    | 735             | 2      | N               | -0-   |             |            | -0-     |
| 03              | 675 N | 675 | -0- | -0-     | -0-                    | 675             | 2      | N               | -0-   |             |            | -0-     |
| 04              | 582 N | 582 | -0- | -0-     | -0-                    | 582             | 2      | N               | -0-   |             |            | -0-     |
| 05              | 651 N | 554 | -0- | -97     | -0-                    | 554             | 2      | N               | -0-   |             |            | -0-     |
| 06              | 630 N | 525 | -0- | -105    | -0-                    | 525             | 2      | N               | -0-   |             |            | -0-     |
| 07              | 628 N | 628 | -0- | -0-     | -0-                    | 628             | 2      | N               | -0-   |             |            | -0-     |
| 08              | 603 N | 603 | -0- | -0-     | -0-                    | 603             | 2      | N               | -0-   |             |            | -0-     |
| 09              | 540 N | 525 | -0- | -15     | -0-                    | 525             | 2      | N               | -0-   |             |            | -0-     |
| 10              | 620 N | 536 | -0- | -84     | -0-                    | 536             | 2      | N               | -0-   |             |            | -0-     |
| 11              | 570 N | 525 | -0- | -45     | -0-                    | 525             | 2      | N               | -0-   |             |            | -0-     |
| 12              | 558 N | 494 | -0- | -64     | -0-                    | 494             | 2      | N               | -0-   |             |            | -0-     |
| TOTAL GAS PROD: |       |     |     | 6,382   | TOTAL CONDENSATE PROD: |                 |        |                 | -0-   |             |            |         |

NAVASOTA RIVER (CRETACEOUS LWR.)//CONT.// 64616 300 NON-ASSOCIATED CAPACITY CNTY: GRIMES  
 MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544  
 NEUMANN UNIT WELL #: 2 RRCID -> 167550 COMPL. DATE 07/10/1997 TOTAL DEPTH 18660 PERF.14346 - 14873

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>UNDERAGE (-)   | STATUS | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|---|------------|----------|----------------------------|-------------------------|------------------------|--------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              |   | 39 N       | 39       | -0-                        | -0-                     | -0-                    |        | 39       | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02              |   | 28 N       | 15       | -0-                        | -13                     | -0-                    |        | 15       | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03              |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04              |   | 30 N       | 21       | -0-                        | -9                      | -0-                    |        | 21       | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05              |   | 31 N       | -0-      | -0-                        | -31                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06              |   | 28 N       | 28       | -0-                        | -0-                     | -0-                    |        | 28       | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07              |   | 31 N       | -0-      | -0-                        | -31                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08              |   | 21 N       | 21       | -0-                        | -0-                     | -0-                    |        | 21       | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09              |   | 30 N       | 5        | -0-                        | -25                     | -0-                    |        | 5        | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10              |   | 5 N        | 5        | -0-                        | -0-                     | -0-                    |        | 5        | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11              |   | 30 N       | 26       | -0-                        | -4                      | -0-                    |        | 26       | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12              |   | 17 N       | 17       | -0-                        | -0-                     | -0-                    |        | 17       | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |   |            | 177      |                            |                         | TOTAL CONDENSATE PROD: |        |          | -0-                       |          |                           |        |              |          |                           |          |                           |                |

EBERLE UNIT WELL #: 2 RRCID -> 167861 COMPL. DATE 01/26/1998 TOTAL DEPTH 18350 PERF.14762 - 18350

|                 |        |      |        |       |     |                        |   |   |   |   |     |   |   |   |   |   |  |     |
|-----------------|--------|------|--------|-------|-----|------------------------|---|---|---|---|-----|---|---|---|---|---|--|-----|
| 01              | 4127 X | 4127 | -0-    | -0-   | -0- | 4126                   | 2 | 1 | 9 | N | 1   |   |   |   |   |   |  | 1   |
| 02              | 3264 X | 3264 | -0-    | -0-   | -0- | 3264                   | 2 |   |   | N | -0- |   |   |   |   |   |  | 1   |
| 03              | 4743 X | 4561 | -0-    | -182  | -0- | 4560                   | 2 | 1 | 9 | N | 1   | 1 | 5 |   | 1 | 8 |  | -0- |
| 04              | 4590 X | 2774 | -0-    | -1816 | -0- | 2773                   | 2 | 1 | 9 | N | 1   |   |   |   |   |   |  | 1   |
| 05              | 4743 X | 4259 | -0-    | -484  | -0- | 4259                   | 2 |   |   | N | -0- |   |   | 1 | 5 |   |  | -0- |
| 06              | 4410 X | 2750 | -0-    | -1660 | -0- | 2750                   | 2 |   |   | N | -0- |   |   |   |   |   |  | -0- |
| 07              | 4557 X | 4035 | -0-    | -522  | -0- | 4035                   | 2 |   |   | N | -0- |   |   |   |   |   |  | -0- |
| 08              | 4557 X | 3572 | -0-    | -985  | -0- | 3572                   | 2 |   |   | N | -0- |   |   |   |   |   |  | -0- |
| 09              | 4110 X | 340  | -0-    | -3770 | -0- | 340                    | 2 |   |   | N | -0- |   |   |   |   |   |  | -0- |
| 10              | 4247 X | 3107 | -0-    | -1140 | -0- | 3107                   | 2 |   |   | N | -0- |   |   |   |   |   |  | -0- |
| 11              | 3900 X | 502  | -0-    | -3398 | -0- | 502                    | 2 |   |   | N | -0- |   |   |   |   |   |  | -0- |
| 12              | 4030 X | -0-  | -0-    | -4030 | -0- |                        |   |   |   | N | -0- |   |   |   |   |   |  | -0- |
| TOTAL GAS PROD: |        |      | 33,291 |       |     | TOTAL CONDENSATE PROD: |   |   | 3 |   |     |   |   |   |   |   |  |     |

ALLEN FARMS WELL #: 2H RRCID -> 178515 COMPL. DATE 05/15/2000 TOTAL DEPTH 17122 PERF.13764 - 16902

|                 |          |        |     |     |     |                        |  |  |     |   |        |  |  |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|-----|---|--------|--|--|--|--|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  |  |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  |  |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  |  |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  |  |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  |  |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  |  |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  |  |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  |  |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  |  |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  |  |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  |  |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |  |  |  |  |     |

|                                                                                              |       |      |          |                         |                        |                          |       |                     |       |              |     |           |                           |              |             |
|----------------------------------------------------------------------------------------------|-------|------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|--------------|-----|-----------|---------------------------|--------------|-------------|
| NAVASOTA RIVER (CRETACEOUS LWR.)//CONT.// 64616 300 NON-ASSOCIATED CAPACITY                  |       |      |          |                         |                        |                          |       |                     |       | CNTY: GRIMES |     |           |                           |              |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                             |       |      |          |                         |                        |                          |       |                     |       |              |     |           |                           |              |             |
| WELLMAN WELL #: 3G RRCID -> 185584 COMPL. DATE 09/10/2001 TOTAL DEPTH N/A PERF.12850 - 16876 |       |      |          |                         |                        |                          |       |                     |       |              |     |           |                           |              |             |
| M                                                                                            | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE       | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |              | N   | -0-       |                           |              | -0-         |
| 02                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |              | N   | -0-       |                           |              | -0-         |
| 03                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |              | N   | -0-       |                           |              | -0-         |
| 04                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |              | N   | -0-       |                           |              | -0-         |
| 05                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |              | N   | -0-       |                           |              | -0-         |
| 06                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |              | N   | -0-       |                           |              | -0-         |
| 07                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |              | N   | -0-       |                           |              | -0-         |
| 08                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |              | N   | -0-       |                           |              | -0-         |
| 09                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |              | N   | -0-       |                           |              | -0-         |
| 10                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |              | N   | -0-       |                           |              | -0-         |
| 11                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |              | N   | -0-       |                           |              | -0-         |
| 12                                                                                           | 0     | N    | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |              | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD:                                                                              |       |      | -0-      |                         | TOTAL CONDENSATE PROD: |                          |       |                     |       | -0-          |     |           |                           |              |             |

| MOODY           |      |   |      | WELL #: | 2G   | RRCID -> 186110 | COMPL. | DATE 08/15/2001        | TOTAL | DEPTH | N/A | PERF.12156 - 16957 |     |   |   |   |    |
|-----------------|------|---|------|---------|------|-----------------|--------|------------------------|-------|-------|-----|--------------------|-----|---|---|---|----|
| 01              | 1550 | N | 1466 | -0-     | -84  | -0-             | 1455   | 2                      | 11    | 9     | N   | 10                 | 181 | 1 | 2 | 8 | 22 |
| 02              | 1390 | N | 1390 | -0-     | -0-  | -0-             | 1390   | 2                      |       |       | N   | -0-                |     |   |   |   | 22 |
| 03              | 1457 | N | 1424 | -0-     | -33  | -0-             | 1421   | 2                      | 3     | 9     | N   | 3                  | 2   | 8 |   |   | 23 |
| 04              | 1410 | N | 1380 | -0-     | -30  | -0-             | 1377   | 2                      | 3     | 9     | N   | 3                  | 3   | 8 |   |   | 23 |
| 05              | 1550 | N | 1399 | -0-     | -151 | -0-             | 1399   | 2                      |       |       | N   | -0-                |     |   |   |   | 23 |
| 06              | 1380 | N | 775  | -0-     | -605 | -0-             | 774    | 2                      | 1     | 9     | N   | 1                  | 1   | 8 |   |   | 23 |
| 07              | 2094 | N | 2094 | -0-     | -0-  | -0-             | 2093   | 2                      | 1     | 9     | N   | 1                  | 1   | 8 |   |   | 23 |
| 08              | 1418 | N | 1418 | -0-     | -0-  | -0-             | 1416   | 2                      | 2     | 9     | N   | 2                  | 2   | 8 |   |   | 23 |
| 09              | 1292 | N | 1292 | -0-     | -0-  | -0-             | 1292   | 2                      |       |       | N   | -0-                |     |   |   |   | 23 |
| 10              | 1829 | N | 1393 | -0-     | -436 | -0-             | 1392   | 2                      | 1     | 9     | N   | 1                  | 1   | 8 |   |   | 23 |
| 11              | 1380 | N | 1341 | -0-     | -39  | -0-             | 1340   | 2                      | 1     | 9     | N   | 1                  | 1   | 8 |   |   | 23 |
| 12              | 1333 | N | 776  | -0-     | -557 | -0-             | 776    | 2                      |       |       | N   | -0-                |     |   |   |   | 23 |
| TOTAL GAS PROD: |      |   |      | 16,148  |      |                 |        | TOTAL CONDENSATE PROD: |       |       |     | 22                 |     |   |   |   |    |

| STANTON         |      |     |     | WELL #: | 1G  | RRCID -> 188193 | COMPL. DATE 12/31/2001 | TOTAL DEPTH | N/A | PERF.13524 - 18020 |
|-----------------|------|-----|-----|---------|-----|-----------------|------------------------|-------------|-----|--------------------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |     | -0-                |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |     | -0-                |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |     | -0-                |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |     | -0-                |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |     | -0-                |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |     | -0-                |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |     | -0-                |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |     | -0-                |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |     | -0-                |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |     | -0-                |
| 11              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |     | -0-                |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |     | -0-                |
| TOTAL GAS PROD: |      |     | -0- |         |     |                 | TOTAL CONDENSATE PROD: |             | -0- |                    |

|                                                                                                 |            |        |             |              |             |     |                        |          |     |        |          |              |         |     |
|-------------------------------------------------------------------------------------------------|------------|--------|-------------|--------------|-------------|-----|------------------------|----------|-----|--------|----------|--------------|---------|-----|
| NAVASOTA RIVER (CRETACEOUS LWR.)//CONT.// 64616 300 NON-ASSOCIATED CAPACITY CNTY: GRIMES        |            |        |             |              |             |     |                        |          |     |        |          |              |         |     |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                |            |        |             |              |             |     |                        |          |     |        |          |              |         |     |
| WITT UNIT WELL #: 1 RRCID -> 190120 COMPL. DATE 09/24/2001 TOTAL DEPTH 19810 PERF.14035 - 18920 |            |        |             |              |             |     |                        |          |     |        |          |              |         |     |
| -----                                                                                           |            |        |             |              |             |     |                        |          |     |        |          |              |         |     |
| M                                                                                               |            | GAS    | INJECT. (I) | MONTHLY      | CUMU STATUS | * * | DISPOSITIONS           | * *      | C   | COND   | * *      | DISPOSITIONS | * *     | EOM |
| 0                                                                                               | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT | CODE                   | AMT CODE | M   | PROD   | AMT CODE | AMT CODE     | BALANCE |     |
| -----                                                                                           |            |        |             |              |             |     |                        |          |     |        |          |              |         |     |
| 01                                                                                              | PRTL PLG   | NO RPT | -0-         | -0-          | 59572       |     |                        |          | N   | NO RPT |          |              | -0-     |     |
| 02                                                                                              | PRTL PLG   | NO RPT | -0-         | -0-          | 59572       |     |                        |          | N   | NO RPT |          |              | -0-     |     |
| 03                                                                                              | PRTL PLG   | NO RPT | -0-         | -0-          | 59572       |     |                        |          | N   | NO RPT |          |              | -0-     |     |
| 04                                                                                              | PRTL PLG   | NO RPT | -0-         | -0-          | 59572       |     |                        |          | N   | NO RPT |          |              | -0-     |     |
| 05                                                                                              | PRTL PLG   | NO RPT | -0-         | -0-          | 59572       |     |                        |          | N   | NO RPT |          |              | -0-     |     |
| 06                                                                                              | PRTL PLG   | NO RPT | -0-         | -0-          | 59572       |     |                        |          | N   | NO RPT |          |              | -0-     |     |
| 07                                                                                              | PRTL PLG   | NO RPT | -0-         | -0-          | 59572       |     |                        |          | N   | NO RPT |          |              | -0-     |     |
| 08                                                                                              | PRTL PLG   | NO RPT | -0-         | -0-          | 59572       |     |                        |          | N   | NO RPT |          |              | -0-     |     |
| 09                                                                                              | PRTL PLG   | NO RPT | -0-         | -0-          | 59572       |     |                        |          | N   | NO RPT |          |              | -0-     |     |
| 10                                                                                              | PRTL PLG   | NO RPT | -0-         | -0-          | 59572       |     |                        |          | N   | NO RPT |          |              | -0-     |     |
| 11                                                                                              | PRTL PLG   | NO RPT | -0-         | -0-          | 59572       |     |                        |          | N   | NO RPT |          |              | -0-     |     |
| 12                                                                                              | PRTL PLG   | NO RPT | -0-         | -0-          | 59572       |     |                        |          | N   | NO RPT |          |              | -0-     |     |
| -----                                                                                           |            |        |             |              |             |     |                        |          |     |        |          |              |         |     |
| TOTAL GAS PROD:                                                                                 |            | -0-    |             |              |             |     | TOTAL CONDENSATE PROD: |          | -0- |        |          |              |         |     |

| GLOVER          |       |     |       | WELL #:                | 1H  | RRCID -> 192287 | COMPL. DATE 11/21/2002 | TOTAL DEPTH 16414 | PERF. 13078 | - 17925 |
|-----------------|-------|-----|-------|------------------------|-----|-----------------|------------------------|-------------------|-------------|---------|
| 01              | 217 N | 217 | -0-   | -0-                    | -0- | 217             | 2                      | N                 | -0-         | 58      |
| 02              | 193 N | 193 | -0-   | -0-                    | -0- | 193             | 2                      | N                 | -0-         | 58      |
| 03              | 276 N | 276 | -0-   | -0-                    | -0- | 276             | 2                      | N                 | -0-         | 58      |
| 04              | 210 N | 191 | -0-   | -19                    | -0- | 191             | 2                      | N                 | -0-         | 58      |
| 05              | 217 N | 143 | -0-   | -74                    | -0- | 143             | 2                      | N                 | -0-         | 58      |
| 06              | 270 N | 183 | -0-   | -87                    | -0- | 183             | 2                      | N                 | -0-         | 58      |
| 07              | 186 N | 3   | -0-   | -183                   | -0- | 3               | 2                      | N                 | -0-         | 58      |
| 08              | 155 N | 150 | -0-   | -5                     | -0- | 150             | 2                      | N                 | -0-         | 58      |
| 09              | 180 N | 76  | -0-   | -104                   | -0- | 76              | 2                      | N                 | -0-         | 58      |
| 10              | 210 N | 210 | -0-   | -0-                    | -0- | 210             | 2                      | N                 | -0-         | 58      |
| 11              | 236 N | 236 | -0-   | -0-                    | -0- | 236             | 2                      | N                 | -0-         | 58      |
| 12              | 93 N  | -0- | -0-   | -93                    | -0- |                 |                        | N                 | -0-         | 58      |
| TOTAL GAS PROD: |       |     | 1,878 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |             |         |

| SALVAGGIO       |      |     |        | WELL #: | 1H  | RRCID -> 192756        | COMPL. DATE 12/27/2002 | TOTAL DEPTH 18008 | PERF.14066 | - 19135 |
|-----------------|------|-----|--------|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 02              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 03              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 04              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 05              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 06              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 07              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 08              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 09              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 10              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 11              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| 12              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD: |      |     | -0-    |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |            |         |



|                                                                                                    |            |     |          |                         |                        |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
|----------------------------------------------------------------------------------------------------|------------|-----|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| NAVASOTA RIVER (CRETACEOUS LWR.)//CONT.// 64616 300 NON-ASSOCIATED CAPACITY                        |            |     |          |                         |                        |                         |       |                     |       | CNTY: GRIMES        |     |           |       |                     |       |                     |             |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                   |            |     |          |                         |                        |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| ROTELLO UNIT WELL #: 1 RRCID -> 198634 COMPL. DATE 07/11/2003 TOTAL DEPTH 13171 PERF.13035 - 16061 |            |     |          |                         |                        |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |
| M                                                                                                  | ALLOW CODE |     | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                 | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02                                                                                                 | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03                                                                                                 | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04                                                                                                 | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05                                                                                                 | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06                                                                                                 | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07                                                                                                 | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08                                                                                                 | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09                                                                                                 | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10                                                                                                 | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11                                                                                                 | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12                                                                                                 | 14B2       | EXT | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:                                                                                    |            |     | -0-      |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                 |       |                     |     |           |       |                     |       |                     |             |

| DUGGER-SMITH UNIT |     |     |     | WELL #: | 1RE | RRCID -> 201120        | COMPL. DATE 01/12/2004 | TOTAL DEPTH 12258 | PERF.12395 | - 16966 |
|-------------------|-----|-----|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01                | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 02                | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 03                | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 04                | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 05                | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 06                | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 07                | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 08                | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 09                | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 10                | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 11                | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| 12                | 0 N | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-     |
| TOTAL GAS PROD:   |     | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |         |

| ALLEN-DANSBY UNIT |        |      |     | WELL #: | 1RE                    | RRCID -> 224957 | COMPL. | DATE | 11/05/2006 | TOTAL | DEPTH | 14753 | PERF.11880 | - | 16250 |     |  |
|-------------------|--------|------|-----|---------|------------------------|-----------------|--------|------|------------|-------|-------|-------|------------|---|-------|-----|--|
| 01                | 1550 N | 1541 | -0- | -9      | -0-                    | 465             | 1      | 1072 | 2          | N     | 4     |       |            |   |       | 95  |  |
| 02                | 1476 N | 1476 | -0- | -0-     | -0-                    | 420             | 1      | 1049 | 2          | N     | 6     |       |            |   |       | 101 |  |
| 03                | 1550 N | 1265 | -0- | -285    | -0-                    | 465             | 1      | 793  | 2          | N     | 6     | 4     | 8          |   |       | 103 |  |
| 04                | 1500 N | 895  | -0- | -605    | -0-                    | 450             | 1      | 443  | 2          | N     | 2     |       |            |   |       | 105 |  |
| 05                | 1550 N | 1520 | -0- | -30     | -0-                    | 465             | 1      | 1054 | 2          | N     | 1     | 1     | 8          |   |       | 105 |  |
| 06                | 1481 N | 1481 | -0- | -0-     | -0-                    | 450             | 1      | 1031 | 2          | N     | -0-   |       |            |   |       | 105 |  |
| 07                | 998 N  | 998  | -0- | -0-     | -0-                    | 991             | 2      | 7    | 9          | N     | 6     | 1     | 8          |   |       | 110 |  |
| 08                | 1519 N | 1125 | -0- | -394    | -0-                    | 1121            | 2      | 4    | 9          | N     | 4     | 1     | 8          |   |       | 113 |  |
| 09                | 1470 N | 864  | -0- | -606    | -0-                    | 856             | 2      | 8    | 9          | N     | 7     |       |            |   |       | 120 |  |
| 10                | 1148 N | 1148 | -0- | -0-     | -0-                    | 1123            | 2      | 25   | 9          | N     | 23    | 1     | 8          |   |       | 142 |  |
| 11                | 1080 N | 1008 | -0- | -72     | -0-                    | 999             | 2      | 9    | 9          | N     | 8     |       |            |   |       | 150 |  |
| 12                | 1058 N | 1058 | -0- | -0-     | -0-                    | 1046            | 2      | 12   | 9          | N     | 11    | 1     | 8          |   |       | 160 |  |
| TOTAL GAS PROD:   |        |      |     | 14,379  | TOTAL CONDENSATE PROD: |                 |        |      | 78         |       |       |       |            |   |       |     |  |

|                                                                                                                     |            |       |             |              |      |                        |                  |      |     |              |      |                  |     |      |     |         |
|---------------------------------------------------------------------------------------------------------------------|------------|-------|-------------|--------------|------|------------------------|------------------|------|-----|--------------|------|------------------|-----|------|-----|---------|
| NAVASOTA RIVER (CRETACEOUS LWR.)//CONT.// 64616 300 NON-ASSOCIATED CAPACITY                                         |            |       |             |              |      |                        |                  |      |     | CNTY: GRIMES |      |                  |     |      |     |         |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                                                                    |            |       |             |              |      |                        |                  |      |     |              |      |                  |     |      |     |         |
| ABSHIRE-SELECTED LANDS UNIT WELL #: 1RE RRCID -> 228971 COMPL. DATE 12/20/2007 TOTAL DEPTH 12849 PERF.12654 - 19150 |            |       |             |              |      |                        |                  |      |     |              |      |                  |     |      |     |         |
| M                                                                                                                   | GAS        |       | INJECT. (I) | MONTHLY      | CUMU | STATUS                 | * * DISPOSITIONS |      | * * | C            | COND | * * DISPOSITIONS |     | * *  | EOM |         |
| 0                                                                                                                   | ALLOW CODE | PROD  | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE               | AMT              | CODE | AMT | CODE         | M    | PROD             | AMT | CODE | AMT | BALANCE |
| 01                                                                                                                  | 253 N      | 253   | -0-         | -0-          | -0-  | -0-                    | 253              | 2    |     |              | N    | -0-              |     |      |     | -0-     |
| 02                                                                                                                  | 260 N      | 260   | -0-         | -0-          | -0-  | -0-                    | 260              | 2    |     |              | N    | -0-              |     |      |     | -0-     |
| 03                                                                                                                  | 310 N      | 267   | -0-         | -43          | -0-  | -0-                    | 267              | 2    |     |              | N    | -0-              |     |      |     | -0-     |
| 04                                                                                                                  | 240 N      | 240   | -0-         | -0-          | -0-  | -0-                    | 240              | 2    |     |              | N    | -0-              |     |      |     | -0-     |
| 05                                                                                                                  | 279 N      | 242   | -0-         | -37          | -0-  | -0-                    | 242              | 2    |     |              | N    | -0-              |     |      |     | -0-     |
| 06                                                                                                                  | 281 N      | 281   | -0-         | -0-          | -0-  | -0-                    | 281              | 2    |     |              | N    | -0-              |     |      |     | -0-     |
| 07                                                                                                                  | 248 N      | 228   | -0-         | -20          | -0-  | -0-                    | 228              | 2    |     |              | N    | -0-              |     |      |     | -0-     |
| 08                                                                                                                  | 248 N      | 210   | -0-         | -38          | -0-  | -0-                    | 210              | 2    |     |              | N    | -0-              |     |      |     | -0-     |
| 09                                                                                                                  | 270 N      | 226   | -0-         | -44          | -0-  | -0-                    | 226              | 2    |     |              | N    | -0-              |     |      |     | -0-     |
| 10                                                                                                                  | 418 N      | 418   | -0-         | -0-          | -0-  | -0-                    | 418              | 2    |     |              | N    | -0-              |     |      |     | -0-     |
| 11                                                                                                                  | 1576 N     | 1576  | -0-         | -0-          | -0-  | -0-                    | 1576             | 2    |     |              | N    | -0-              |     |      |     | -0-     |
| 12                                                                                                                  | 248 N      | -0-   | -0-         | -248         | -0-  | -0-                    |                  |      |     |              | N    | -0-              |     |      |     | -0-     |
| TOTAL GAS PROD:                                                                                                     |            | 4,201 |             |              |      | TOTAL CONDENSATE PROD: |                  | -0-  |     |              |      |                  |     |      |     |         |

| ABSHIRE SELECTED LANDS UNIT |      |   |        | WELL #: | 2RE   | RRCID -> 234462 | COMPL.                 | DATE 01/26/2007 | TOTAL | DEPTH | 16205 | PERF.12060 | - 17960 |
|-----------------------------|------|---|--------|---------|-------|-----------------|------------------------|-----------------|-------|-------|-------|------------|---------|
| 01                          | 2380 | N | 2380   | -0-     | -0-   | -0-             | 225                    | 1               | 2155  | 2     | N     | -0-        | -0-     |
| 02                          | 1708 | N | 1584   | -0-     | -124  | -0-             | 252                    | 1               | 1332  | 2     | N     | -0-        | -0-     |
| 03                          | 1736 | N | 1260   | -0-     | -476  | -0-             | 279                    | 1               | 981   | 2     | N     | -0-        | -0-     |
| 04                          | 2190 | N | 1157   | -0-     | -1033 | -0-             | 270                    | 1               | 887   | 2     | N     | -0-        | -0-     |
| 05                          | 1767 | N | 1167   | -0-     | -600  | -0-             | 279                    | 1               | 888   | 2     | N     | -0-        | -0-     |
| 06                          | 1230 | N | 958    | -0-     | -272  | -0-             | 207                    | 1               | 751   | 2     | N     | -0-        | -0-     |
| 07                          | 1209 | N | 764    | -0-     | -445  | -0-             | 764                    | 2               |       |       | N     | -0-        | -0-     |
| 08                          | 1178 | N | 898    | -0-     | -280  | -0-             | 898                    | 2               |       |       | N     | -0-        | -0-     |
| 09                          | 960  | N | 229    | -0-     | -731  | -0-             | 229                    | 2               |       |       | N     | -0-        | -0-     |
| 10                          | 775  | N | 205    | -0-     | -570  | -0-             | 205                    | 2               |       |       | N     | -0-        | -0-     |
| 11                          | 3000 | N | 3385   | -0-     | 385   | 385             | 3385                   | 2               |       |       | N     | -0-        | -0-     |
| 12                          | 2365 | N | 1980   | -0-     | -385  | -0-             | 1980                   | 2               |       |       | N     | -0-        | -0-     |
| TOTAL GAS PROD:             |      |   | 15,967 |         |       |                 | TOTAL CONDENSATE PROD: |                 |       | -0-   |       |            |         |

| ALLEN, HENRY L. |      |   |      | WELL #: | 1RE                    | RRCID -> 249251 | COMPL. | DATE | 08/08/2008 | TOTAL | DEPTH | 14288 | PERF.10930 | - 15180 |
|-----------------|------|---|------|---------|------------------------|-----------------|--------|------|------------|-------|-------|-------|------------|---------|
| 01              | 2054 | N | 2054 | -0-     | -0-                    | -0-             | 1991   | 2    | 63         | 9     | N     | 57    |            | 72      |
| 02              | 570  | N | 570  | -0-     | -0-                    | -0-             | 553    | 2    | 17         | 9     | N     | 15    |            | 87      |
| 03              | 739  | N | 739  | -0-     | -0-                    | -0-             | 721    | 2    | 18         | 9     | N     | 16    |            | 103     |
| 04              | 1140 | N | 903  | -0-     | -237                   | -0-             | 882    | 2    | 21         | 9     | N     | 19    |            | 122     |
| 05              | 620  | N | 164  | -0-     | -456                   | -0-             | 164    | 2    |            |       | N     | -0-   |            | 122     |
| 06              | 720  | N | 235  | -0-     | -485                   | -0-             | 235    | 2    |            |       | N     | -0-   |            | 122     |
| 07              | 930  | N | 242  | -0-     | -688                   | -0-             | 242    | 2    |            |       | N     | -0-   |            | 122     |
| 08              | 284  | N | 284  | -0-     | -0-                    | -0-             | 283    | 2    |            |       | N     | 1     |            | 123     |
| 09              | 240  | N | 214  | -0-     | -26                    | -0-             | 214    | 2    |            |       | N     | -0-   |            | 123     |
| 10              | 676  | N | 676  | -0-     | -0-                    | -0-             | 663    | 2    | 13         | 9     | N     | 12    |            | 135     |
| 11              | 270  | N | 119  | -0-     | -151                   | -0-             | 118    | 2    | 1          | 9     | N     | 1     |            | 136     |
| 12              | 3100 | N | 3131 | -0-     | 31                     | 31              | 3131   | 2    |            |       | N     | -0-   |            | 136     |
| TOTAL GAS PROD: |      |   |      | 9,331   | TOTAL CONDENSATE PROD: |                 |        |      | 121        |       |       |       |            |         |

|                                                                             |       |      |                  |              |                        |          |     |              |     |                                                             |      |      |              |      |         |
|-----------------------------------------------------------------------------|-------|------|------------------|--------------|------------------------|----------|-----|--------------|-----|-------------------------------------------------------------|------|------|--------------|------|---------|
| NAVASOTA RIVER (CRETACEOUS LWR.)//CONT.// 64616 300 NON-ASSOCIATED CAPACITY |       |      |                  |              |                        |          |     |              |     | CNTY: GRIMES                                                |      |      |              |      |         |
| MAGNOLIA OIL & GAS OPERATING LLC//CONT.// 521544                            |       |      |                  |              |                        |          |     |              |     |                                                             |      |      |              |      |         |
| MARRS-QUINN UNIT WELL #: 1RE RRCID -> 250811                                |       |      |                  |              |                        |          |     |              |     | COMPL. DATE 06/16/2009 TOTAL DEPTH 15875 PERF.12137 - 15875 |      |      |              |      |         |
| M                                                                           | GAS   |      | INJECT. (I)      | MONTHLY      | CUMU                   | STATUS   | * * | DISPOSITIONS | * * | C                                                           | COND | * *  | DISPOSITIONS | * *  | EOM     |
| 0                                                                           | ALLOW | CODE | PROD GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | AMT | CODE         | AMT | CODE                                                        | M    | PROD | AMT          | CODE | BALANCE |
| 01                                                                          | 2170  | N    | 2020             | -0-          | -150                   | -0-      |     | 2020         | 2   |                                                             | N    | -0-  |              |      | -0-     |
| 02                                                                          | 2016  | N    | 1867             | -0-          | -149                   | -0-      |     | 1867         | 2   |                                                             | N    | -0-  |              |      | -0-     |
| 03                                                                          | 2108  | N    | 2063             | -0-          | -45                    | -0-      |     | 2063         | 2   |                                                             | N    | -0-  |              |      | -0-     |
| 04                                                                          | 1950  | N    | 1941             | -0-          | -9                     | -0-      |     | 1941         | 2   |                                                             | N    | -0-  |              |      | -0-     |
| 05                                                                          | 2077  | N    | 2016             | -0-          | -61                    | -0-      |     | 2016         | 2   |                                                             | N    | -0-  |              |      | -0-     |
| 06                                                                          | 2010  | N    | 1803             | -0-          | -207                   | -0-      |     | 1803         | 2   |                                                             | N    | -0-  |              |      | -0-     |
| 07                                                                          | 2015  | N    | 1920             | -0-          | -95                    | -0-      |     | 1920         | 2   |                                                             | N    | -0-  |              |      | -0-     |
| 08                                                                          | 2015  | N    | 1879             | -0-          | -136                   | -0-      |     | 1879         | 2   |                                                             | N    | -0-  |              |      | -0-     |
| 09                                                                          | 1834  | N    | 1834             | -0-          | -0-                    | -0-      |     | 1834         | 2   |                                                             | N    | -0-  |              |      | -0-     |
| 10                                                                          | 1922  | N    | 1914             | -0-          | -8                     | -0-      |     | 1914         | 2   |                                                             | N    | -0-  |              |      | -0-     |
| 11                                                                          | 1830  | N    | 1816             | -0-          | -14                    | -0-      |     | 1816         | 2   |                                                             | N    | -0-  |              |      | -0-     |
| 12                                                                          | 1891  | N    | 1850             | -0-          | -41                    | -0-      |     | 1850         | 2   |                                                             | N    | -0-  |              |      | -0-     |
| TOTAL GAS PROD:                                                             |       |      | 22,923           |              | TOTAL CONDENSATE PROD: |          |     | -0-          |     |                                                             |      |      |              |      |         |

| REDBUD E & P, INC.<br>LAMPE OL |        |      |        | 696678 |                        | WELL #: |   | 1H  | RRCID -> 159022 | COMPL. DATE 03/16/1996 | TOTAL DEPTH 19197 | PERF.14467 - 19197 |
|--------------------------------|--------|------|--------|--------|------------------------|---------|---|-----|-----------------|------------------------|-------------------|--------------------|
| 01                             | 1227 N | 1227 | -0-    | -0-    | -0-                    | 1227    | 2 |     | N               | -0-                    |                   | -0-                |
| 02                             | 980 N  | 980  | -0-    | -0-    | -0-                    | 980     | 2 |     | N               | -0-                    |                   | -0-                |
| 03                             | 1064 N | 1064 | -0-    | -0-    | -0-                    | 1064    | 2 |     | N               | -0-                    |                   | -0-                |
| 04                             | 1840 N | 1840 | -0-    | -0-    | -0-                    | 1840    | 2 |     | N               | -0-                    |                   | -0-                |
| 05                             | 1511 N | 1511 | -0-    | -0-    | -0-                    | 1511    | 2 |     | N               | -0-                    |                   | -0-                |
| 06                             | 1232 N | 1232 | -0-    | -0-    | -0-                    | 1232    | 2 |     | N               | -0-                    |                   | -0-                |
| 07                             | 957 N  | 957  | -0-    | -0-    | -0-                    | 957     | 2 |     | N               | -0-                    |                   | -0-                |
| 08                             | 856 N  | 856  | -0-    | -0-    | -0-                    | 856     | 2 |     | N               | -0-                    |                   | -0-                |
| 09                             | 847 N  | 847  | -0-    | -0-    | -0-                    | 847     | 2 |     | N               | -0-                    |                   | -0-                |
| 10                             | 780 N  | 780  | -0-    | -0-    | -0-                    | 780     | 2 |     | N               | -0-                    |                   | -0-                |
| 11                             | 1905 N | 1905 | -0-    | -0-    | -0-                    | 1905    | 2 |     | N               | -0-                    |                   | -0-                |
| 12                             | 1614 N | 1614 | -0-    | -0-    | -0-                    | 1614    | 2 |     | N               | -0-                    |                   | -0-                |
| TOTAL GAS PROD:                |        |      | 14,813 |        | TOTAL CONDENSATE PROD: |         |   | -0- |                 |                        |                   |                    |

| BLUEBELL UNIT   |        |        |     | WELL #: | 2   | RRCID -> 162354        | COMPL. DATE 11/11/1996 | TOTAL DEPTH 18423 | PERF.14930 - 18423 |
|-----------------|--------|--------|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 02              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 03              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 04              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 05              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 06              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 07              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 08              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 09              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 10              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 11              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| 12              | SWR 10 | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |        |        | -0- |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |                    |

NAVASOTA RIVER (CRETACEOUS LWR.)//CONT.// 64616 300 NON-ASSOCIATED CAPACITY CNTY: GRIMES  
 REDBUD E & P, INC. //CONT.// 696678  
 RICKS WELL #: 1H RRCID -> 180657 COMPL. DATE 12/07/2000 TOTAL DEPTH 17552 PERF.13988 - 18754

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 1063 N     | 1063     | -0-                     | -0-                    | -0-                     | 1063 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 02              | 1049 N     | 1049     | -0-                     | -0-                    | -0-                     | 1049 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 03              | 1209 N     | 1097     | -0-                     | -112                   | -0-                     | 1097 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 04              | 1020 N     | 1006     | -0-                     | -14                    | -0-                     | 1006 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 05              | 1147 N     | 1141     | -0-                     | -6                     | -0-                     | 1141 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 06              | 1169 N     | 1169     | -0-                     | -0-                    | -0-                     | 1169 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 07              | 1407 N     | 1407     | -0-                     | -0-                    | -0-                     | 1407 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 08              | 1147 N     | 1063     | -0-                     | -84                    | -0-                     | 1063 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 09              | 1181 N     | 1181     | -0-                     | -0-                    | -0-                     | 1181 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 10              | 1395 N     | 921      | -0-                     | -474                   | -0-                     | 921 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 11              | 1020 N     | 932      | -0-                     | -88                    | -0-                     | 932 2                   |                         | N   | -0-       |                         |                         | -0-         |
| 12              | 1209 N     | 916      | -0-                     | -293                   | -0-                     | 916 2                   |                         | N   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD: |            | 12,945   |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |

BECKER UNIT WELL #: 1RE RRCID -> 182283 COMPL. DATE 08/19/2000 TOTAL DEPTH 17511 PERF.13985 - 17855

| 01              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
|-----------------|----------|--------|-----|------------------------|-----|-----|---|--------|-----|
| 02              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |   |        |     |

SCHULTE WELL #: 2H RRCID -> 182989 COMPL. DATE 03/07/2001 TOTAL DEPTH 13968 PERF.13969 - 18502

| 01              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
|-----------------|----------|--------|-----|------------------------|-----|-----|---|--------|-----|
| 02              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     | N | NO RPT | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |   |        |     |

| NAVASOTA RIVER (CRETACEOUS LWR.)//CONT.// 64616 300 NON-ASSOCIATED CAPACITY                |            |          |                         |                        |                         |       |                     |            |     | CNTY: GRIMES |                           |              |             |
|--------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|--------------|---------------------------|--------------|-------------|
| REDBUD E & P, INC. //CONT.// 696678                                                        |            |          |                         |                        |                         |       |                     |            |     |              |                           |              |             |
| BROWN WELL #: 2G RRCID -> 186112 COMPL. DATE 08/31/2001 TOTAL DEPTH N/A PERF.14795 - 18143 |            |          |                         |                        |                         |       |                     |            |     |              |                           |              |             |
| M                                                                                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD    | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                                                         | 217 N      | 162      | -0-                     | -55                    | -0-                     | 162   | 2                   |            | N   | -0-          |                           |              | -0-         |
| 02                                                                                         | 308 N      | 140      | -0-                     | -168                   | -0-                     | 140   | 2                   |            | N   | -0-          |                           |              | -0-         |
| 03                                                                                         | 279 N      | 113      | -0-                     | -166                   | -0-                     | 113   | 2                   |            | N   | -0-          |                           |              | -0-         |
| 04                                                                                         | 160 N      | 160      | -0-                     | -0-                    | -0-                     | 159   | 2                   | 1 9        | N   | 1            | 1 8                       |              | -0-         |
| 05                                                                                         | 155 N      | 125      | -0-                     | -30                    | -0-                     | 125   | 2                   |            | N   | -0-          |                           |              | -0-         |
| 06                                                                                         | 127 N      | 127      | -0-                     | -0-                    | -0-                     | 127   | 2                   |            | N   | -0-          |                           |              | -0-         |
| 07                                                                                         | 155 N      | 116      | -0-                     | -39                    | -0-                     | 116   | 2                   |            | N   | -0-          |                           |              | -0-         |
| 08                                                                                         | 124 N      | 79       | -0-                     | -45                    | -0-                     | 79    | 2                   |            | N   | -0-          |                           |              | -0-         |
| 09                                                                                         | 212 N      | 212      | -0-                     | -0-                    | -0-                     | 212   | 2                   |            | N   | -0-          |                           |              | -0-         |
| 10                                                                                         | 502 N      | 502      | -0-                     | -0-                    | -0-                     | 502   | 2                   |            | N   | -0-          |                           |              | -0-         |
| 11                                                                                         | 2592 N     | 2592     | -0-                     | -0-                    | -0-                     | 2592  | 2                   |            | N   | -0-          |                           |              | -0-         |
| 12                                                                                         | 3100 N     | 4069     | -0-                     | 969                    | 969                     | 4069  | 2                   |            | N   | -0-          |                           |              | -0-         |
| TOTAL GAS PROD:                                                                            |            | 8,397    |                         | TOTAL CONDENSATE PROD: |                         |       |                     | 1          |     |              |                           |              |             |

| HOLLE UNIT WELL #: 2 RRCID -> 187113 COMPL. DATE 08/13/2001 TOTAL DEPTH N/A PERF.12922 - 18302 |       |       |     |                        |     |     |   |     |   |     |  |  |     |
|------------------------------------------------------------------------------------------------|-------|-------|-----|------------------------|-----|-----|---|-----|---|-----|--|--|-----|
| 01                                                                                             | 465 N | 309   | -0- | -156                   | -0- | 309 | 2 |     | N | -0- |  |  | -0- |
| 02                                                                                             | 476 N | 395   | -0- | -81                    | -0- | 395 | 2 |     | N | -0- |  |  | -0- |
| 03                                                                                             | 496 N | 393   | -0- | -103                   | -0- | 393 | 2 |     | N | -0- |  |  | -0- |
| 04                                                                                             | 398 N | 398   | -0- | -0-                    | -0- | 398 | 2 |     | N | -0- |  |  | -0- |
| 05                                                                                             | 434 N | 359   | -0- | -75                    | -0- | 359 | 2 |     | N | -0- |  |  | -0- |
| 06                                                                                             | 422 N | 422   | -0- | -0-                    | -0- | 422 | 2 |     | N | -0- |  |  | -0- |
| 07                                                                                             | 459 N | 459   | -0- | -0-                    | -0- | 459 | 2 |     | N | -0- |  |  | -0- |
| 08                                                                                             | 475 N | 475   | -0- | -0-                    | -0- | 475 | 2 |     | N | -0- |  |  | -0- |
| 09                                                                                             | 420 N | 382   | -0- | -38                    | -0- | 382 | 2 |     | N | -0- |  |  | -0- |
| 10                                                                                             | 471 N | 471   | -0- | -0-                    | -0- | 471 | 2 |     | N | -0- |  |  | -0- |
| 11                                                                                             | 450 N | 426   | -0- | -24                    | -0- | 426 | 2 |     | N | -0- |  |  | -0- |
| 12                                                                                             | 411 N | 411   | -0- | -0-                    | -0- | 411 | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:                                                                                |       | 4,900 |     | TOTAL CONDENSATE PROD: |     |     |   | -0- |   |     |  |  |     |

| YARBOROUGH, D. J. JR. UNIT WELL #: 2 RRCID -> 188057 COMPL. DATE 11/03/2001 TOTAL DEPTH N/A PERF.13731 - 17587 |        |        |     |                        |     |      |   |     |   |     |  |  |     |
|----------------------------------------------------------------------------------------------------------------|--------|--------|-----|------------------------|-----|------|---|-----|---|-----|--|--|-----|
| 01                                                                                                             | 1448 N | 1448   | -0- | -0-                    | -0- | 1448 | 2 |     | N | -0- |  |  | -0- |
| 02                                                                                                             | 1352 N | 1352   | -0- | -0-                    | -0- | 1352 | 2 |     | N | -0- |  |  | -0- |
| 03                                                                                                             | 1499 N | 1499   | -0- | -0-                    | -0- | 1499 | 2 |     | N | -0- |  |  | -0- |
| 04                                                                                                             | 1344 N | 1344   | -0- | -0-                    | -0- | 1344 | 2 |     | N | -0- |  |  | -0- |
| 05                                                                                                             | 1459 N | 1459   | -0- | -0-                    | -0- | 1459 | 2 |     | N | -0- |  |  | -0- |
| 06                                                                                                             | 1393 N | 1393   | -0- | -0-                    | -0- | 1393 | 2 |     | N | -0- |  |  | -0- |
| 07                                                                                                             | 1433 N | 1433   | -0- | -0-                    | -0- | 1433 | 2 |     | N | -0- |  |  | -0- |
| 08                                                                                                             | 1297 N | 1297   | -0- | -0-                    | -0- | 1297 | 2 |     | N | -0- |  |  | -0- |
| 09                                                                                                             | 1140 N | 699    | -0- | -441                   | -0- | 699  | 2 |     | N | -0- |  |  | -0- |
| 10                                                                                                             | 1178 N | 840    | -0- | -338                   | -0- | 840  | 2 |     | N | -0- |  |  | -0- |
| 11                                                                                                             | 1140 N | 783    | -0- | -357                   | -0- | 783  | 2 |     | N | -0- |  |  | -0- |
| *12                                                                                                            | 842 N  | 842    | -0- | -0-                    | -0- | 842  | 2 |     | N | -0- |  |  | -0- |
| TOTAL GAS PROD:                                                                                                |        | 14,389 |     | TOTAL CONDENSATE PROD: |     |      |   | -0- |   |     |  |  |     |

|                                           |            |          |                         |                      |                          |                        |                     |       |                     |           |           |                |                     |                 |                     |                        |  |                   |  |                    |  |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----------|-----------|----------------|---------------------|-----------------|---------------------|------------------------|--|-------------------|--|--------------------|--|
| NAVASOTA RIVER (CRETACEOUS LWR.)//CONT.// |            |          |                         |                      |                          |                        |                     |       |                     | 64616 300 |           | NON-ASSOCIATED |                     | CAPACITY        |                     | CNTY: GRIMES           |  |                   |  |                    |  |
| VERDUN OIL & GAS LLC                      |            |          |                         |                      |                          |                        |                     |       |                     | 884566    |           |                |                     |                 |                     |                        |  |                   |  |                    |  |
| WILKIN, MABEL                             |            |          |                         |                      |                          |                        |                     |       |                     | WELL #:   |           | 7HL            |                     | RRCID -> 162949 |                     | COMPL. DATE 05/28/2009 |  | TOTAL DEPTH 15931 |  | PERF.11306 - 15931 |  |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M       | COND PROD | * AMT          | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | EOM BALANCE            |  |                   |  |                    |  |
| 01                                        | 31 N       | 31       | -0-                     | -0-                  | -0-                      |                        | 31 2                |       |                     | N         | -0-       |                |                     |                 |                     | 81                     |  |                   |  |                    |  |
| 02                                        | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N         | -0-       |                |                     |                 |                     | 81                     |  |                   |  |                    |  |
| 03                                        | 11 N       | 11       | -0-                     | -0-                  | -0-                      |                        | 11 2                |       |                     | N         | -0-       |                |                     |                 |                     | 81                     |  |                   |  |                    |  |
| 04                                        | 30 N       | -0-      | -0-                     | -0-                  | -30                      |                        |                     |       |                     | N         | -0-       |                |                     |                 |                     | 81                     |  |                   |  |                    |  |
| 05                                        | 20 N       | 20       | -0-                     | -0-                  | -0-                      |                        | 20 2                |       |                     | N         | -0-       |                |                     |                 |                     | 81                     |  |                   |  |                    |  |
| 06                                        | 22 N       | 22       | -0-                     | -0-                  | -0-                      |                        | 22 2                |       |                     | N         | -0-       |                |                     |                 |                     | 81                     |  |                   |  |                    |  |
| 07                                        | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N         | -0-       |                |                     |                 |                     | 81                     |  |                   |  |                    |  |
| 08                                        | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N         | -0-       |                |                     |                 |                     | 81                     |  |                   |  |                    |  |
| 09                                        | 30 N       | 2        | -0-                     | -0-                  | -28                      |                        | 2 2                 |       |                     | N         | -0-       |                |                     |                 |                     | 81                     |  |                   |  |                    |  |
| 10                                        | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N         | -0-       |                |                     |                 |                     | 81                     |  |                   |  |                    |  |
| 11                                        | 1 N        | 1        | -0-                     | -0-                  | -0-                      |                        | 1 2                 |       |                     | N         | -0-       |                |                     |                 |                     | 81                     |  |                   |  |                    |  |
| 12                                        | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N         | -0-       |                |                     |                 |                     | 81                     |  |                   |  |                    |  |
| TOTAL GAS PROD:                           |            | 87       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |                     | -0-       |           |                |                     |                 |                     |                        |  |                   |  |                    |  |

| WILKINS "A"     |      |     |     | WELL #:                | 4HL | RRCID -> 189943 | COMPL. | DATE 01/12/2002 | TOTAL | DEPTH 15450 | PERF.11912 | - 15364 |
|-----------------|------|-----|-----|------------------------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|
| 01              | 38 N | 38  | -0- | -0-                    | -0- | 38              | 2      | N               | -0-   |             |            | 136     |
| 02              | 0 N  | -0- | -0- | -0-                    | -0- |                 |        | N               | -0-   |             |            | 136     |
| 03              | 12 N | 12  | -0- | -0-                    | -0- | 12              | 2      | N               | -0-   |             |            | 136     |
| 04              | 30 N | -0- | -0- | -30                    | -0- |                 |        | N               | -0-   |             |            | 136     |
| 05              | 14 N | 14  | -0- | -0-                    | -0- | 14              | 2      | N               | -0-   |             |            | 136     |
| 06              | 31 N | 31  | -0- | -0-                    | -0- | 31              | 2      | N               | -0-   |             |            | 136     |
| 07              | 0 N  | -0- | -0- | -0-                    | -0- |                 |        | N               | -0-   |             |            | 136     |
| 08              | 3 N  | 3   | -0- | -0-                    | -0- | 3               | 2      | N               | -0-   |             |            | 136     |
| 09              | 30 N | 12  | -0- | -18                    | -0- | 12              | 2      | N               | -0-   |             |            | 136     |
| 10              | 0 N  | -0- | -0- | -0-                    | -0- |                 |        | N               | -0-   |             |            | 136     |
| 11              | 1 N  | 1   | -0- | -0-                    | -0- | 1               | 2      | N               | -0-   |             |            | 136     |
| 12              | 0 N  | -0- | -0- | -0-                    | -0- |                 |        | N               | -0-   |             |            | 136     |
| TOTAL GAS PROD: |      |     | 111 | TOTAL CONDENSATE PROD: |     |                 | -0-    |                 |       |             |            |         |

| MILLICAN-GLENN UNIT |     |      |     | WELL #: | 1RE | RRCID -> 247004        | COMPL. | DATE 06/16/2010 | TOTAL | DEPTH | 11894 | PERF.11938 | - 16200 |
|---------------------|-----|------|-----|---------|-----|------------------------|--------|-----------------|-------|-------|-------|------------|---------|
| 01                  | 0   | N    | -0- | -0-     |     | -0-                    |        | N               | -0-   |       |       |            | 155     |
| 02                  | 2   | N    | 2   | -0-     |     | -0-                    | 2      | 2               | N     | -0-   |       |            | 155     |
| 03                  | 0   | N    | -0- | -0-     |     | -0-                    |        |                 | N     | -0-   |       |            | 155     |
| 04                  | 14B | DENY | 4   | -0-     | 4   | -0-                    | 4      | 2               | N     | -0-   |       |            | 155     |
| 05                  | 14B | DENY | 2   | -0-     |     | -0-                    | 2      | 2               | N     | -0-   |       |            | 155     |
| 06                  | 9   | N    | 3   | -0-     | -6  | -0-                    | 3      | 2               | N     | -0-   |       |            | 155     |
| 07                  | 0   | N    | -0- | -0-     |     | -0-                    |        |                 | N     | -0-   |       |            | 155     |
| 08                  | 2   | N    | 2   | -0-     |     | -0-                    | 2      | 2               | N     | -0-   |       |            | 155     |
| 09                  | 3   | N    | -0- | -0-     | -3  | -0-                    |        |                 | N     | -0-   |       |            | 155     |
| 10                  | 2   | N    | 2   | -0-     |     | -0-                    | 2      | 2               | N     | -0-   |       |            | 155     |
| 11                  | 2   | N    | 2   | -0-     |     | -0-                    | 2      | 2               | N     | -0-   |       |            | 155     |
| 12                  | 0   | N    | -0- | -0-     |     | -0-                    |        |                 | N     | -0-   |       |            | 155     |
| TOTAL GAS PROD:     |     |      |     | 17      |     | TOTAL CONDENSATE PROD: |        |                 |       | -0-   |       |            |         |

|                       |   |            |          |                         |                        |                          |       |                        |                         |                  |           |                         |                         |             |  |
|-----------------------|---|------------|----------|-------------------------|------------------------|--------------------------|-------|------------------------|-------------------------|------------------|-----------|-------------------------|-------------------------|-------------|--|
| NEEDVILLE (FRI0 5180) |   |            |          | 64793 585               |                        | ASSOCIATED               |       | ONE WELL               |                         |                  |           | CNTY: FORT BEND         |                         |             |  |
| ATLAS OPERATING LLC   |   |            |          | 036587                  |                        |                          |       |                        |                         |                  |           |                         |                         |             |  |
| MIDDLEBROOK-KULCAK    |   |            |          | WELL #: 1               |                        | RRCID -> 286740          |       | COMPL. DATE 03/09/2019 |                         | TOTAL DEPTH 6810 |           | PERF. 5224 - 5230       |                         |             |  |
| M                     | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * DISPOSITIONS AMT CODE | C M              | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |  |
| 01                    |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                        |                         | N                | -0-       |                         |                         | 2           |  |
| 02                    |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                        |                         | N                | -0-       |                         |                         | 2           |  |
| 03                    |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                        |                         | N                | -0-       |                         |                         | 2           |  |
| 04                    |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                        |                         | N                | -0-       |                         |                         | 2           |  |
| 05                    |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                        |                         | N                | -0-       |                         |                         | 2           |  |
| 06                    |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                        |                         | N                | -0-       |                         |                         | 2           |  |
| 07                    |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                        |                         | N                | -0-       |                         |                         | 2           |  |
| 08                    |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                        |                         | N                | -0-       |                         |                         | 2           |  |
| 09                    |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                        |                         | N                | -0-       |                         |                         | 2           |  |
| 10                    |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                        |                         | N                | -0-       |                         |                         | 2           |  |
| 11                    |   | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                        |                         | N                | -0-       |                         |                         | 2           |  |
| 12                    |   | 0 N        | NO RPT   | -0-                     | -0-                    | -0-                      |       |                        |                         | N                | NO RPT    |                         |                         | 2           |  |
| TOTAL GAS PROD:       |   |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          |       | -0-                    |                         |                  |           |                         |                         |             |  |

| NEEDVILLE, NE (10,320 COOK MTN) |     |     |     | 64796 750 | NON-ASSOCIATED | CAPACITY               |                        | CNTY: FORT BEND   |                    |     |
|---------------------------------|-----|-----|-----|-----------|----------------|------------------------|------------------------|-------------------|--------------------|-----|
| OBLAEN RESOURCES LLC            |     |     |     | 617546    |                |                        |                        |                   |                    |     |
| KASPAREK ET AL                  |     |     |     | WELL #:   | 1              | RRCID -> 208424        | COMPL. DATE 01/20/2005 | TOTAL DEPTH 10520 | PERF.10481 - 10506 |     |
| 01                              | 0 X | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | 105 |
| 02                              | 0 X | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | 105 |
| 03                              | 0 X | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | 105 |
| 04                              | 0 X | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | 105 |
| 05                              | 0 X | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | 105 |
| 06                              | 0 X | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | 105 |
| 07                              | 0 X | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | 105 |
| 08                              | 0 X | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | 105 |
| 09                              | 0 X | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | 105 |
| 10                              | 0 X | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | 105 |
| 11                              | 0 X | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | 105 |
| 12                              | 0 X | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | 105 |
| TOTAL GAS PROD:                 |     | -0- |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-               |                    |     |

|                       |        |        |                        |                |                 |                        |                   |                   |
|-----------------------|--------|--------|------------------------|----------------|-----------------|------------------------|-------------------|-------------------|
| NELSON-SILSBEE (3690) |        |        | 64904 500              | NON-ASSOCIATED | ONE WELL        | CNTY: HARDIN           |                   |                   |
| NECHES TRANSPORT INC. |        |        | 601854                 |                |                 |                        |                   |                   |
| BP FEE SWD            |        |        | WELL #:                | 1              | RRCID -> 245408 | COMPL. DATE 10/27/2006 | TOTAL DEPTH 10450 | PERF. 4886 - 4900 |
| 01                    | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 02                    | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 03                    | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 04                    | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 05                    | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 06                    | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 07                    | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 08                    | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 09                    | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 10                    | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 11                    | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 12                    | INJECT | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            | -0-               |
| TOTAL GAS PROD:       |        | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |                   |

| NELSONVILLE (WILCOX 9,000) |       |          |             |              |      |          |       |                |       |                |       |                | CNTY: AUSTIN               |  |
|----------------------------|-------|----------|-------------|--------------|------|----------|-------|----------------|-------|----------------|-------|----------------|----------------------------|--|
| HICKS EXPLORATION, LLC     |       |          |             |              |      |          |       |                |       |                |       |                |                            |  |
| MIKESKA                    |       |          |             |              |      |          |       |                |       |                |       |                |                            |  |
| WELL #: 2                  |       |          |             |              |      |          |       |                |       |                |       |                |                            |  |
| RRCID -> 235116            |       |          |             |              |      |          |       |                |       |                |       |                |                            |  |
| COMPL. DATE 02/10/2004     |       |          |             |              |      |          |       |                |       |                |       |                |                            |  |
| TOTAL DEPTH 10517          |       |          |             |              |      |          |       |                |       |                |       |                |                            |  |
| PERF. 8900 - 8904          |       |          |             |              |      |          |       |                |       |                |       |                |                            |  |
| M                          | ALLOW | GAS PROD | INJECT. (I) | MONTHLY      | CUMU | STATUS   | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | * AMT | * DISPOSITIONS | EOM                        |  |
| 0                          | CODE  |          | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE |       | CODE           |       | CODE           |       | CODE           | BALANCE                    |  |
| 01                         | 0 W   | -0-      | -0-         | -0-          | -0-  | -0-      |       |                |       |                |       |                | -0-                        |  |
| 02                         | 0 W   | -0-      | -0-         | -0-          | -0-  | -0-      |       |                |       |                |       |                | -0-                        |  |
| 03                         | 0 W   | -0-      | -0-         | -0-          | -0-  | -0-      |       |                |       |                |       |                | -0-                        |  |
| 04                         | 0 W   | -0-      | -0-         | -0-          | -0-  | -0-      |       |                |       |                |       |                | -0-                        |  |
| 05                         | 0 W   | -0-      | -0-         | -0-          | -0-  | -0-      |       |                |       |                |       |                | -0-                        |  |
| 06                         | 0 W   | -0-      | -0-         | -0-          | -0-  | -0-      |       |                |       |                |       |                | -0-                        |  |
| 07                         | 0 W   | -0-      | -0-         | -0-          | -0-  | -0-      |       |                |       |                |       |                | -0-                        |  |
| 08                         | 0 W   | -0-      | -0-         | -0-          | -0-  | -0-      |       |                |       |                |       |                | -0-                        |  |
| 09                         | 0 W   | NO RPT   | -0-         | -0-          | -0-  | -0-      |       |                |       |                |       |                | -0-                        |  |
| 10                         | 0 W   | NO RPT   | -0-         | -0-          | -0-  | -0-      |       |                |       |                |       |                | -0-                        |  |
| 11                         | 0 W   | NO RPT   | -0-         | -0-          | -0-  | -0-      |       |                |       |                |       |                | -0-                        |  |
| 12                         | 0 W   | NO RPT   | -0-         | -0-          | -0-  | -0-      |       |                |       |                |       |                | -0-                        |  |
| TOTAL GAS PROD: -0-        |       |          |             |              |      |          |       |                |       |                |       |                | TOTAL CONDENSATE PROD: -0- |  |

| NELSONVILLE ( WILCOX 10,400) |        |        |     |       |     |     |      |   |      |   |   |        | CNTY: AUSTIN               |     |
|------------------------------|--------|--------|-----|-------|-----|-----|------|---|------|---|---|--------|----------------------------|-----|
| MAGNUM PRODUCING, LP         |        |        |     |       |     |     |      |   |      |   |   |        |                            |     |
| MIKESKA, JERRY               |        |        |     |       |     |     |      |   |      |   |   |        |                            |     |
| WELL #: 1                    |        |        |     |       |     |     |      |   |      |   |   |        |                            |     |
| RRCID -> 164970              |        |        |     |       |     |     |      |   |      |   |   |        |                            |     |
| COMPL. DATE 08/21/1997       |        |        |     |       |     |     |      |   |      |   |   |        |                            |     |
| TOTAL DEPTH 10596            |        |        |     |       |     |     |      |   |      |   |   |        |                            |     |
| PERF.10468 - 10484           |        |        |     |       |     |     |      |   |      |   |   |        |                            |     |
| 01                           | 1730 X | 1730   | -0- | -0-   | -0- | -0- | 35   | 1 | 1659 | 2 | N | 33     |                            | 145 |
| 02                           | 6242 X | 6242   | -0- | -0-   | -0- | -0- | 168  | 1 | 5947 | 2 | N | 115    | 196 1                      | 64  |
| 03                           | 7597 X | 7597   | -0- | -0-   | -0- | -0- | 127  | 9 | 7193 | 2 | N | 195    | 192 1                      | 67  |
| 04                           | 6040 X | 6040   | -0- | -0-   | -0- | -0- | 189  | 1 | 5769 | 2 | N | 55     |                            | 122 |
| 05                           | 4990 X | 4990   | -0- | -0-   | -0- | -0- | 215  | 9 |      |   |   |        |                            |     |
| 06                           | 5598 X | 5598   | -0- | -0-   | -0- | -0- | 210  | 1 | 58   | 9 | N | 53     |                            | 175 |
|                              |        |        |     |       |     |     | 4932 | 2 | 5375 | 2 | N | 12     |                            | 187 |
| 07                           | 6907 X | 6907   | -0- | -0-   | -0- | -0- | 13   | 9 |      |   |   |        |                            |     |
|                              |        |        |     |       |     |     | 217  | 1 | 6472 | 2 | N | 198    | 190 1                      | 195 |
| 08                           | 5649 X | 5649   | -0- | -0-   | -0- | -0- | 218  | 9 |      |   |   |        |                            |     |
|                              |        |        |     |       |     |     | 182  | 1 | 5406 | 2 | N | 55     |                            | 250 |
| 09                           | 5752 X | 5752   | -0- | -0-   | -0- | -0- | 61   | 9 |      |   |   |        |                            |     |
|                              |        |        |     |       |     |     | 189  | 1 | 5493 | 2 | N | 64     | 191 1                      | 123 |
| 10                           | 4763 X | 4763   | -0- | -0-   | -0- | -0- | 70   | 9 |      |   |   |        |                            |     |
|                              |        |        |     |       |     |     | 217  | 1 | 4467 | 2 | N | 72     |                            | 195 |
| 11                           | 3450 X | 239    | -0- | -3211 | -0- | -0- | 79   | 9 |      |   |   |        |                            |     |
|                              |        |        |     |       |     |     | 35   | 1 | 200  | 2 | N | 4      |                            | 199 |
| 12                           | 3565 X | NO RPT | -0- | -3565 | -0- | -0- | 4    | 9 |      |   |   |        |                            |     |
|                              |        |        |     |       |     |     |      |   |      |   | N | NO RPT |                            | 199 |
| TOTAL GAS PROD: 55,507       |        |        |     |       |     |     |      |   |      |   |   |        | TOTAL CONDENSATE PROD: 856 |     |

| NELSONVILLE (9100)     |          |        |     |     |     |     |  |  |  |  |   |        | CNTY: AUSTIN               |     |
|------------------------|----------|--------|-----|-----|-----|-----|--|--|--|--|---|--------|----------------------------|-----|
| MAG EXPLORATION LLC    |          |        |     |     |     |     |  |  |  |  |   |        |                            |     |
| SUROVIK, FRANK         |          |        |     |     |     |     |  |  |  |  |   |        |                            |     |
| WELL #: 1              |          |        |     |     |     |     |  |  |  |  |   |        |                            |     |
| RRCID -> 295393        |          |        |     |     |     |     |  |  |  |  |   |        |                            |     |
| COMPL. DATE 05/10/2006 |          |        |     |     |     |     |  |  |  |  |   |        |                            |     |
| TOTAL DEPTH 11082      |          |        |     |     |     |     |  |  |  |  |   |        |                            |     |
| PERF. 9428 - 9434      |          |        |     |     |     |     |  |  |  |  |   |        |                            |     |
| 01                     | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            | -0- |
| 02                     | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            | -0- |
| 03                     | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            | -0- |
| 04                     | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            | -0- |
| 05                     | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            | -0- |
| 06                     | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            | -0- |
| 07                     | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            | -0- |
| 08                     | 14B2 EXT | -0-    | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                            | -0- |
| 09                     | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            | -0- |
| 10                     | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            | -0- |
| 11                     | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            | -0- |
| 12                     | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0- |  |  |  |  | N | NO RPT |                            | -0- |
| TOTAL GAS PROD: -0-    |          |        |     |     |     |     |  |  |  |  |   |        | TOTAL CONDENSATE PROD: -0- |     |



|                                |            |      |             |              |            |                 |                        |                   |            |            |      |          |              |     |         |
|--------------------------------|------------|------|-------------|--------------|------------|-----------------|------------------------|-------------------|------------|------------|------|----------|--------------|-----|---------|
| NEW ACE (WILCOX CONSOL.)       |            |      |             | 65080 150    | ASSOCIATED | CAPACITY        |                        |                   |            | CNTY: POLK |      |          |              |     |         |
| OLIPDP II, LLC                 |            |      |             | 100467       |            |                 |                        |                   |            |            |      |          |              |     |         |
| MILLER, EDNA P. GAS UNIT NO. 1 |            |      |             | WELL #:      | 1          | RRCID -> 172994 | COMPL. DATE 03/28/1999 | TOTAL DEPTH 14180 | PERF.10130 | - 10146    |      |          |              |     |         |
| M                              |            | GAS  | INJECT. (I) | MONTHLY      | CUMU       | STATUS          | * *                    | DISPOSITIONS      | * *        | C          | COND | * *      | DISPOSITIONS | * * | EOM     |
| 0                              | ALLOW CODE | PROD | GAS LIFT(L) | STATUS(CODE) | (-)        | UNDERAGE        | AMT                    | CODE              | AMT CODE   | M          | PROD | AMT CODE | AMT CODE     |     | BALANCE |
| 01                             | 14B2 EXT   | -0-  | -0-         | -0-          | -0-        |                 |                        |                   |            | Y          | -0-  |          |              |     | -0-     |
| 02                             | 14B2 EXT   | -0-  | -0-         | -0-          | -0-        |                 |                        |                   |            | Y          | -0-  |          |              |     | -0-     |
| 03                             | 14B DENY   | -0-  | -0-         | -0-          | -0-        |                 |                        |                   |            | Y          | -0-  |          |              |     | -0-     |
| 04                             | 14B2 EXT   | -0-  | -0-         | -0-          | -0-        |                 |                        |                   |            | Y          | -0-  |          |              |     | -0-     |
| 05                             | 14B2 EXT   | -0-  | -0-         | -0-          | -0-        |                 |                        |                   |            | Y          | -0-  |          |              |     | -0-     |
| 06                             | 14B2 EXT   | -0-  | -0-         | -0-          | -0-        |                 |                        |                   |            | Y          | -0-  |          |              |     | -0-     |
| 07                             | 14B2 EXT   | -0-  | -0-         | -0-          | -0-        |                 |                        |                   |            | Y          | -0-  |          |              |     | -0-     |
| 08                             | 14B2 EXT   | -0-  | -0-         | -0-          | -0-        |                 |                        |                   |            | Y          | -0-  |          |              |     | -0-     |
| 09                             | 14B2 EXT   | -0-  | -0-         | -0-          | -0-        |                 |                        |                   |            | Y          | -0-  |          |              |     | -0-     |
| 10                             | 14B2 EXT   | -0-  | -0-         | -0-          | -0-        |                 |                        |                   |            | Y          | -0-  |          |              |     | -0-     |
| 11                             | 14B2 EXT   | -0-  | -0-         | -0-          | -0-        |                 |                        |                   |            | Y          | -0-  |          |              |     | -0-     |
| *12                            | 14B2 EXT   | -0-  | -0-         | -0-          | -0-        |                 |                        |                   |            | Y          | -0-  |          |              |     | -0-     |
| TOTAL GAS PROD:                |            | -0-  |             |              |            |                 | TOTAL CONDENSATE PROD: |                   | -0-        |            |      |          |              |     |         |

| MILLER, EDNA P. GAS UNIT |          |     |     | WELL #: 4 | RRCID -> 178290        | COMPL. DATE 07/31/2000 | TOTAL DEPTH 9400 | PERF. 9216 | - 9228 |  |     |
|--------------------------|----------|-----|-----|-----------|------------------------|------------------------|------------------|------------|--------|--|-----|
| 01                       | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| 02                       | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| 03                       | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| 04                       | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| 05                       | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| 06                       | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| 07                       | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| 08                       | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| 09                       | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| 10                       | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| 11                       | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| *12                      | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| TOTAL GAS PROD:          |          |     |     | -0-       | TOTAL CONDENSATE PROD: |                        |                  | -0-        |        |  |     |

| MILLER, EDNA P. GAS UNIT |          |        |     | WELL #: 5 | RRCID -> 180175        | COMPL. DATE 10/17/2000 | TOTAL DEPTH 9400 | PERF. 9171 | - 9183 |  |     |
|--------------------------|----------|--------|-----|-----------|------------------------|------------------------|------------------|------------|--------|--|-----|
| 01                       | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        | Y                | NO RPT     |        |  | -0- |
| 02                       | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        | Y                | NO RPT     |        |  | -0- |
| 03                       | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        | Y                | NO RPT     |        |  | -0- |
| 04                       | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        | Y                | NO RPT     |        |  | -0- |
| 05                       | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        | Y                | NO RPT     |        |  | -0- |
| 06                       | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        | Y                | NO RPT     |        |  | -0- |
| 07                       | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        | Y                | NO RPT     |        |  | -0- |
| 08                       | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        | Y                | NO RPT     |        |  | -0- |
| 09                       | 14B2 EXT | -0-    | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| 10                       | 14B2 EXT | -0-    | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| 11                       | 14B2 EXT | -0-    | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| *12                      | 14B2 EXT | -0-    | -0- | -0-       | -0-                    |                        | Y                | -0-        |        |  | -0- |
| TOTAL GAS PROD:          |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                        |                  | -0-        |        |  |     |

| NEW ACE (WILCOX CONSOL.) |            | //CONT.// 65080 150 |                         | ASSOCIATED             |                          | CAPACITY                |                         | CNTY: POLK                          |           |                         |                         |             |
|--------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-------------------------------------|-----------|-------------------------|-------------------------|-------------|
| OLIPDP II, LLC           |            | //CONT.// 100467    |                         |                        |                          |                         |                         |                                     |           |                         |                         |             |
| MILLER, EDNA P. GAS UNIT |            | WELL #: 2           |                         | RRCID -> 182091        |                          | COMPL. DATE 03/19/2001  |                         | TOTAL DEPTH 10800 PERF. 9226 - 9236 |           |                         |                         |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M                                 | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                       | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 02                       | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 03                       | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 04                       | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 05                       | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 06                       | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 07                       | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 08                       | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 09                       | H15 VIOL   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 10                       | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 11                       | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| *12                      | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:          |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |                                     |           |                         |                         |             |

| MILLER, EDNA P. GAS UNIT |          | WELL #: 6 |     | RRCID -> 184770        |     | COMPL. DATE 05/01/2004 |  | TOTAL DEPTH 12200 PERF. 9292 - 10198 |     |  |  |     |
|--------------------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------------------------|-----|--|--|-----|
| 01                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 02                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 03                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 04                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 05                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 06                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 07                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 08                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 09                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 10                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| 11                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| *12                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                    | -0- |  |  | -0- |
| TOTAL GAS PROD:          |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                      |     |  |  |     |

| MILLER, EDNA P. GAS UNIT |          | WELL #: 3 |     | RRCID -> 187130        |     | COMPL. DATE 04/02/2001 |  | TOTAL DEPTH 10800 PERF. 9082 - 9090 |     |  |  |     |
|--------------------------|----------|-----------|-----|------------------------|-----|------------------------|--|-------------------------------------|-----|--|--|-----|
| 01                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- |  |  | -0- |
| 02                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- |  |  | -0- |
| 03                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- |  |  | -0- |
| 04                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- |  |  | -0- |
| 05                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- |  |  | -0- |
| 06                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- |  |  | -0- |
| 07                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- |  |  | -0- |
| 08                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- |  |  | -0- |
| 09                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- |  |  | -0- |
| 10                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- |  |  | -0- |
| 11                       | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- |  |  | -0- |
| *12                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- |  |  | -0- |
| TOTAL GAS PROD:          |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |     |  |  |     |

NEW ACE (WILCOX CONSOL.) //CONT.// 65080 150 ASSOCIATED CAPACITY CNTY: POLK  
 OLIPDP II, LLC //CONT.// 100467  
 MILLER, EDNA P. GAS UNIT WELL #: 8 RRCID -> 188590 COMPL. DATE 05/01/2004 TOTAL DEPTH 11435 PERF.10120 - 10703

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| *12             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |       |           |                           |              |             |

AMRWR, LLC 102699  
 WEST, WESLEY WELL #: 8 RRCID -> 178154 COMPL. DATE 05/01/2004 TOTAL DEPTH 9560 PERF. 9198 - 9284

|                 |          |        |     |     |     |                        |  |     |   |        |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|--|-----|
| 01              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 02              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 03              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 04              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 05              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 06              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 07              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 08              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 09              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |     |

GEOPETRA PARTNERS, LLC 300824  
 MILLER, EDNA P. WELL #: 2 RRCID -> 162926 COMPL. DATE 02/27/1997 TOTAL DEPTH 11950 PERF.10094 - 10110

|                 |          |        |     |     |     |                        |  |     |   |        |  |  |    |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|--|----|
| 01              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | 53 |
| 02              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | 53 |
| 03              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | 53 |
| 04              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | 53 |
| 05              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | 53 |
| 06              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | 53 |
| 07              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | 53 |
| 08              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | 53 |
| 09              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  | 53 |
| 10              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | 53 |
| 11              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | 53 |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  | 53 |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |    |

|                          |            |           |              |               |                 |                        |                  |              |          |      |        |     |              |          |         |
|--------------------------|------------|-----------|--------------|---------------|-----------------|------------------------|------------------|--------------|----------|------|--------|-----|--------------|----------|---------|
| NEW ACE (WILCOX CONSOL.) |            | //CONT.// |              | 65080 150     | ASSOCIATED      | CAPACITY               |                  | CNTY: POLK   |          |      |        |     |              |          |         |
| GEOPETRA PARTNERS, LLC   |            | //CONT.// |              | 300824        |                 |                        |                  |              |          |      |        |     |              |          |         |
| WEST, WESLEY             |            | WELL #:   |              | 5             | RRCID -> 167553 | COMPL. DATE 01/01/1998 | TOTAL DEPTH 8350 | PERF. 8280   | -        | 8286 |        |     |              |          |         |
| M                        |            | GAS       | INJECT. (I)  | MONTHLY       | CUMU            | STATUS                 | * *              | DISPOSITIONS | * *      | C    | COND   | * * | DISPOSITIONS | * *      | EOM     |
| 0                        | ALLOW CODE | PROD      | GAS LIFT (L) | STATUS (CODE) | (-)             | UNDERAGE               | AMT              | CODE         | AMT CODE | M    | PROD   | AMT | CODE         | AMT CODE | BALANCE |
| 01                       | H15 VIOL   | -0-       | -0-          | -0-           | -0-             |                        |                  |              |          | N    | -0-    |     |              |          | -0-     |
| 02                       | H15 VIOL   | -0-       | -0-          | -0-           | -0-             |                        |                  |              |          | N    | -0-    |     |              |          | -0-     |
| 03                       | H15 VIOL   | -0-       | -0-          | -0-           | -0-             |                        |                  |              |          | N    | -0-    |     |              |          | -0-     |
| 04                       | H15 VIOL   | -0-       | -0-          | -0-           | -0-             |                        |                  |              |          | N    | -0-    |     |              |          | -0-     |
| 05                       | H15 VIOL   | -0-       | -0-          | -0-           | -0-             |                        |                  |              |          | N    | -0-    |     |              |          | -0-     |
| 06                       | H15 VIOL   | -0-       | -0-          | -0-           | -0-             |                        |                  |              |          | N    | -0-    |     |              |          | -0-     |
| 07                       | H15 VIOL   | -0-       | -0-          | -0-           | -0-             |                        |                  |              |          | N    | -0-    |     |              |          | -0-     |
| 08                       | H15 VIOL   | -0-       | -0-          | -0-           | -0-             |                        |                  |              |          | N    | -0-    |     |              |          | -0-     |
| 09                       | H15 VIOL   | -0-       | -0-          | -0-           | -0-             |                        |                  |              |          | N    | -0-    |     |              |          | -0-     |
| 10                       | 14B DENY   | NO RPT    | -0-          | -0-           | -0-             |                        |                  |              |          | N    | NO RPT |     |              |          | -0-     |
| 11                       | 14B DENY   | NO RPT    | -0-          | -0-           | -0-             |                        |                  |              |          | N    | NO RPT |     |              |          | -0-     |
| 12                       | 14B DENY   | NO RPT    | -0-          | -0-           | -0-             |                        |                  |              |          | N    | NO RPT |     |              |          | -0-     |
| TOTAL GAS PROD:          |            | -0-       |              |               |                 | TOTAL CONDENSATE PROD: |                  | -0-          |          |      |        |     |              |          |         |

| WESLEY WEST UNIT |     |      |        | WELL #:                | 4   | RRCID -> 167585 | COMPL. DATE 07/08/1997 | TOTAL DEPTH | 8632 | PERF. 8554 | - | 8570 |
|------------------|-----|------|--------|------------------------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01               | H15 | VIOL | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 02               | H15 | VIOL | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 03               | H15 | VIOL | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 04               | H15 | VIOL | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 05               | H15 | VIOL | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 06               | H15 | VIOL | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 07               | H15 | VIOL | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 08               | H15 | VIOL | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 09               | H15 | VIOL | -0-    | -0-                    | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 10               | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 11               | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 12               | 14B | DENY | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:  |     |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |            |   |      |

| TEXACO/WEST LUMBER CO. FEE |          |        |     | WELL #: | 2A | RRCID -> 167996        | COMPL. DATE 03/13/1998 | TOTAL DEPTH 10220 | PERF. 9198 | - | 9208 |
|----------------------------|----------|--------|-----|---------|----|------------------------|------------------------|-------------------|------------|---|------|
| 01                         | H15 VIOL | -0-    | -0- | -0-     |    | -0-                    | N                      | -0-               |            |   | -0-  |
| 02                         | H15 VIOL | -0-    | -0- | -0-     |    | -0-                    | N                      | -0-               |            |   | -0-  |
| 03                         | H15 VIOL | -0-    | -0- | -0-     |    | -0-                    | N                      | -0-               |            |   | -0-  |
| 04                         | H15 VIOL | -0-    | -0- | -0-     |    | -0-                    | N                      | -0-               |            |   | -0-  |
| 05                         | H15 VIOL | -0-    | -0- | -0-     |    | -0-                    | N                      | -0-               |            |   | -0-  |
| 06                         | H15 VIOL | -0-    | -0- | -0-     |    | -0-                    | N                      | -0-               |            |   | -0-  |
| 07                         | H15 VIOL | -0-    | -0- | -0-     |    | -0-                    | N                      | -0-               |            |   | -0-  |
| 08                         | H15 VIOL | -0-    | -0- | -0-     |    | -0-                    | N                      | -0-               |            |   | -0-  |
| 09                         | H15 VIOL | -0-    | -0- | -0-     |    | -0-                    | N                      | -0-               |            |   | -0-  |
| 10                         | 14B DENY | NO RPT | -0- | -0-     |    | -0-                    | N                      | NO RPT            |            |   | -0-  |
| 11                         | 14B DENY | NO RPT | -0- | -0-     |    | -0-                    | N                      | NO RPT            |            |   | -0-  |
| 12                         | 14B DENY | NO RPT | -0- | -0-     |    | -0-                    | N                      | NO RPT            |            |   | -0-  |
| TOTAL GAS PROD:            |          | -0-    |     |         |    | TOTAL CONDENSATE PROD: |                        | -0-               |            |   |      |

| NEW ACE (WILCOX CONSOL.) |     | //CONT.// 65080 150 |          | ASSOCIATED              |                      | CAPACITY                |                         | CNTY: POLK              |             |
|--------------------------|-----|---------------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-------------|
| GEOPETRA PARTNERS, LLC   |     | //CONT.// 300824    |          |                         |                      |                         |                         |                         |             |
| WEST, WESLEY             |     | WELL #: 6           |          | RRCID -> 175343         |                      | COMPL. DATE 10/05/1999  |                         | TOTAL DEPTH 9600        |             |
|                          |     |                     |          |                         |                      |                         |                         | PERF. 9226 - 9250       |             |
| M                        | 0   | ALLOW CODE          | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                       | 14B | DENY                | -0-      | -0-                     | -0-                  | -0-                     | Y                       | -0-                     | -0-         |
| 02                       | 14B | DENY                | -0-      | -0-                     | -0-                  | -0-                     | Y                       | -0-                     | -0-         |
| 03                       | 14B | DENY                | -0-      | -0-                     | -0-                  | -0-                     | Y                       | -0-                     | -0-         |
| 04                       | 14B | DENY                | -0-      | -0-                     | -0-                  | -0-                     | Y                       | -0-                     | -0-         |
| 05                       | H15 | VIOL                | -0-      | -0-                     | -0-                  | -0-                     | Y                       | -0-                     | -0-         |
| 06                       | H15 | VIOL                | -0-      | -0-                     | -0-                  | -0-                     | Y                       | -0-                     | -0-         |
| 07                       | H15 | VIOL                | -0-      | -0-                     | -0-                  | -0-                     | Y                       | -0-                     | -0-         |
| 08                       | H15 | VIOL                | -0-      | -0-                     | -0-                  | -0-                     | Y                       | -0-                     | -0-         |
| 09                       | H15 | VIOL                | -0-      | -0-                     | -0-                  | -0-                     | Y                       | -0-                     | -0-         |
| 10                       | 14B | DENY                | NO RPT   | -0-                     | -0-                  | -0-                     | Y                       | NO RPT                  | -0-         |
| 11                       | 14B | DENY                | NO RPT   | -0-                     | -0-                  | -0-                     | Y                       | NO RPT                  | -0-         |
| 12                       | 14B | DENY                | NO RPT   | -0-                     | -0-                  | -0-                     | Y                       | NO RPT                  | -0-         |
| TOTAL GAS PROD:          |     |                     | -0-      | TOTAL CONDENSATE PROD:  |                      |                         | -0-                     |                         |             |

| WEST, WESLEY    |     | WELL #: 3 |        | RRCID -> 175637        |     | COMPL. DATE 05/01/2004 |     | TOTAL DEPTH 10800  |    |
|-----------------|-----|-----------|--------|------------------------|-----|------------------------|-----|--------------------|----|
|                 |     |           |        |                        |     |                        |     | PERF. 9922 - 10106 |    |
| 01              | H15 | VIOL      | -0-    | -0-                    | -0- | -0-                    | N   | -0-                | 95 |
| 02              | H15 | VIOL      | -0-    | -0-                    | -0- | -0-                    | N   | -0-                | 95 |
| 03              | H15 | VIOL      | -0-    | -0-                    | -0- | -0-                    | N   | -0-                | 95 |
| 04              | H15 | VIOL      | -0-    | -0-                    | -0- | -0-                    | N   | -0-                | 95 |
| 05              | H15 | VIOL      | -0-    | -0-                    | -0- | -0-                    | N   | -0-                | 95 |
| 06              | H15 | VIOL      | -0-    | -0-                    | -0- | -0-                    | N   | -0-                | 95 |
| 07              | H15 | VIOL      | -0-    | -0-                    | -0- | -0-                    | N   | -0-                | 95 |
| 08              | H15 | VIOL      | -0-    | -0-                    | -0- | -0-                    | N   | -0-                | 95 |
| 09              | H15 | VIOL      | -0-    | -0-                    | -0- | -0-                    | N   | -0-                | 95 |
| 10              | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    | N   | NO RPT             | 95 |
| 11              | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    | N   | NO RPT             | 95 |
| 12              | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    | N   | NO RPT             | 95 |
| TOTAL GAS PROD: |     |           | -0-    | TOTAL CONDENSATE PROD: |     |                        | -0- |                    |    |

| MILLER, EDNA P. |     | WELL #: 4 |        | RRCID -> 178018        |     | COMPL. DATE 07/03/2000 |     | TOTAL DEPTH 11050  |     |
|-----------------|-----|-----------|--------|------------------------|-----|------------------------|-----|--------------------|-----|
|                 |     |           |        |                        |     |                        |     | PERF.10190 - 10206 |     |
| 01              | 14B | DENY      | -0-    | -0-                    | -0- | -0-                    | Y   | -0-                | -0- |
| 02              | 14B | DENY      | -0-    | -0-                    | -0- | -0-                    | Y   | -0-                | -0- |
| 03              | 14B | DENY      | -0-    | -0-                    | -0- | -0-                    | Y   | -0-                | -0- |
| 04              | 14B | DENY      | -0-    | -0-                    | -0- | -0-                    | Y   | -0-                | -0- |
| 05              | 14B | DENY      | -0-    | -0-                    | -0- | -0-                    | Y   | -0-                | -0- |
| 06              | 14B | DENY      | -0-    | -0-                    | -0- | -0-                    | Y   | -0-                | -0- |
| 07              | 14B | DENY      | -0-    | -0-                    | -0- | -0-                    | Y   | -0-                | -0- |
| 08              | 14B | DENY      | -0-    | -0-                    | -0- | -0-                    | Y   | -0-                | -0- |
| 09              | 14B | DENY      | -0-    | -0-                    | -0- | -0-                    | Y   | -0-                | -0- |
| 10              | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    | Y   | NO RPT             | -0- |
| 11              | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    | Y   | NO RPT             | -0- |
| 12              | 14B | DENY      | NO RPT | -0-                    | -0- | -0-                    | Y   | NO RPT             | -0- |
| TOTAL GAS PROD: |     |           | -0-    | TOTAL CONDENSATE PROD: |     |                        | -0- |                    |     |

|                          |            |           |             |              |                 |        |                        |              |       |       |            |            |              |      |         |
|--------------------------|------------|-----------|-------------|--------------|-----------------|--------|------------------------|--------------|-------|-------|------------|------------|--------------|------|---------|
| NEW ACE (WILCOX CONSOL.) |            | //CONT.// |             | 65080 150    | ASSOCIATED      |        | CAPACITY               |              |       |       | CNTY: POLK |            |              |      |         |
| GEOPETRA PARTNERS, LLC   |            | //CONT.// |             | 300824       |                 |        |                        |              |       |       |            |            |              |      |         |
| MILLER, EDNA P.          |            | WELL #:   |             | 5            | RRCID -> 181529 |        | COMPL. DATE 05/01/2004 |              | TOTAL | DEPTH | 9410       | PERF. 8590 | -            | 9224 |         |
| M                        |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS | * *                    | DISPOSITIONS | * *   | C     | COND       | * *        | DISPOSITIONS | * *  | EOM     |
| 0                        | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     |        | AMT                    | CODE         | AMT   | CODE  | M          | PROD       | AMT          | CODE | BALANCE |
| 01                       | 14B DENY   | -0-       | -0-         | -0-          | -0-             |        |                        |              |       | Y     | -0-        |            |              |      | -0-     |
| 02                       | 14B DENY   | -0-       | -0-         | -0-          | -0-             |        |                        |              |       | Y     | -0-        |            |              |      | -0-     |
| 03                       | 14B DENY   | -0-       | -0-         | -0-          | -0-             |        |                        |              |       | Y     | -0-        |            |              |      | -0-     |
| 04                       | 14B DENY   | -0-       | -0-         | -0-          | -0-             |        |                        |              |       | Y     | -0-        |            |              |      | -0-     |
| 05                       | 14B DENY   | -0-       | -0-         | -0-          | -0-             |        |                        |              |       | Y     | -0-        |            |              |      | -0-     |
| 06                       | 14B DENY   | -0-       | -0-         | -0-          | -0-             |        |                        |              |       | Y     | -0-        |            |              |      | -0-     |
| 07                       | 14B DENY   | -0-       | -0-         | -0-          | -0-             |        |                        |              |       | Y     | -0-        |            |              |      | -0-     |
| 08                       | 14B DENY   | -0-       | -0-         | -0-          | -0-             |        |                        |              |       | Y     | -0-        |            |              |      | -0-     |
| 09                       | 14B DENY   | -0-       | -0-         | -0-          | -0-             |        |                        |              |       | Y     | -0-        |            |              |      | -0-     |
| 10                       | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |        |                        |              |       | Y     | NO RPT     |            |              |      | -0-     |
| 11                       | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |        |                        |              |       | Y     | NO RPT     |            |              |      | -0-     |
| 12                       | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |        |                        |              |       | Y     | NO RPT     |            |              |      | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| WEST, WESLEY |     |      |        | WELL #: | 7   | RRCID -> 183976 | COMPL. DATE 08/26/2000 | TOTAL DEPTH 11330 | PERF. 9250 | - | 9257 |
|--------------|-----|------|--------|---------|-----|-----------------|------------------------|-------------------|------------|---|------|
| 01           | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            |   | 75   |
| 02           | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            |   | 75   |
| 03           | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            |   | 75   |
| 04           | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            |   | 75   |
| 05           | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            |   | 75   |
| 06           | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            |   | 75   |
| 07           | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            |   | 75   |
| 08           | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            |   | 75   |
| 09           | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-               |            |   | 75   |
| 10           | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            |   | 75   |
| 11           | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            |   | 75   |
| 12           | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT            |            |   | 75   |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| WEST, WESLEY |     |      |        | WELL #: | 10  | RRCID -> 183978 | COMPL. DATE 01/20/2001 | TOTAL DEPTH | 8890 | PERF. 8702 | - | 8751 |
|--------------|-----|------|--------|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01           | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 02           | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 03           | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 04           | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 05           | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 06           | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 07           | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 08           | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 09           | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 10           | 14B | DENY | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      |            |   | -0-  |
| 11           | 14B | DENY | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      |            |   | -0-  |
| 12           | 14B | DENY | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      |            |   | -0-  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                          |            |           |                         |                        |                         |                         |                         |            |           |                         |                         |             |
|--------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|------------|-----------|-------------------------|-------------------------|-------------|
| NEW ACE (WILCOX CONSOL.) |            | //CONT.// |                         | 65080 150              | ASSOCIATED              | CAPACITY                |                         | CNTY: POLK |           |                         |                         |             |
| GEOPETRA PARTNERS, LLC   |            | //CONT.// |                         | 300824                 |                         |                         |                         |            |           |                         |                         |             |
| WEST, WESLEY             |            | WELL #:   |                         | 9                      | RRCID -> 187339         | COMPL. DATE 01/23/2008  | TOTAL DEPTH 11750       | PERF.12060 | - 12080   |                         |                         |             |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M        | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                       | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 02                       | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 03                       | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 04                       | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 05                       | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 06                       | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 07                       | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 08                       | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 09                       | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         | Y          | -0-       |                         |                         | -0-         |
| 10                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                         |                         | Y          | NO RPT    |                         |                         | -0-         |
| 11                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                         |                         | Y          | NO RPT    |                         |                         | -0-         |
| 12                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                         |                         | Y          | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:          |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |            |           |                         |                         |             |

|                         |      |     |        |                        |     |                 |                        |                   |            |         |     |  |
|-------------------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|-----|--|
| UPLAND OPERATING, LLC   |      |     |        | 878942                 |     |                 |                        |                   |            |         |     |  |
| STATE OF TEXAS M-100530 |      |     |        | WELL #:                | 1   | RRCID -> 190061 | COMPL. DATE 04/12/2002 | TOTAL DEPTH 11768 | PERF.10240 | - 10256 |     |  |
| 01                      | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            |         | -0- |  |
| 02                      | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            |         | -0- |  |
| 03                      | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            |         | -0- |  |
| 04                      | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            |         | -0- |  |
| 05                      | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            |         | -0- |  |
| 06                      | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            |         | -0- |  |
| 07                      | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            |         | -0- |  |
| 08                      | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            |         | -0- |  |
| 09                      | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            |         | -0- |  |
| 10                      | 14B2 | EXT | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               |            |         | -0- |  |
| 11                      | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            |         | -0- |  |
| 12                      | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            |            |         | -0- |  |
| TOTAL GAS PROD:         |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |            |         |     |  |

| STATE OF TEXAS M-100530 |          |        |     | WELL #: | 3   | RRCID -> 235877        | COMPL. DATE 01/29/2008 | TOTAL DEPTH 11684 | PERF.10348 | - 10676 |
|-------------------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01                      | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | 60      |
| 02                      | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | 60      |
| 03                      | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | 60      |
| 04                      | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | 60      |
| 05                      | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | 60      |
| 06                      | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | 60      |
| 07                      | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | 60      |
| 08                      | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | 60      |
| 09                      | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | 60      |
| 10                      | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               |            | 60      |
| 11                      | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | 60      |
| 12                      | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | 60      |
| TOTAL GAS PROD:         |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |            |         |

| NEW TAITON (FRI0 3780) |     |            |                                     | 65227 280               | NON-ASSOCIATED         | CAPACITY               |                  | CNTY: WHARTON                 |          |           |        |              |                               |          |           |                |  |
|------------------------|-----|------------|-------------------------------------|-------------------------|------------------------|------------------------|------------------|-------------------------------|----------|-----------|--------|--------------|-------------------------------|----------|-----------|----------------|--|
| MOSAIC OIL LLC         |     |            |                                     | 589978                  |                        |                        |                  |                               |          |           |        |              |                               |          |           |                |  |
| SCHOELMAN, EVELYN      |     |            |                                     | WELL #: 1               | RRCID -> 158771        | COMPL. DATE 03/28/1996 | TOTAL DEPTH 5118 | PERF. 3606                    | -        | 3615      |        |              |                               |          |           |                |  |
| M                      | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | *<br>AMT               | *<br>CODE        | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |  |
| 01                     | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 02                     | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 03                     | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 04                     | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 05                     | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 06                     | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 07                     | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 08                     | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 09                     | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 10                     | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 11                     | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 12                     | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| TOTAL GAS PROD:        |     |            |                                     | -0-                     | TOTAL CONDENSATE PROD: |                        |                  |                               | -0-      |           |        |              |                               |          |           |                |  |

| NEW TAITON (FRI0 4600)      |     |            |                                     | 65227 300               | NON-ASSOCIATED         | CAPACITY               |                  | CNTY: WHARTON                 |          |           |        |              |                               |          |           |                |  |
|-----------------------------|-----|------------|-------------------------------------|-------------------------|------------------------|------------------------|------------------|-------------------------------|----------|-----------|--------|--------------|-------------------------------|----------|-----------|----------------|--|
| GASPER RICE RESOURCES, LTD. |     |            |                                     | 297089                  |                        |                        |                  |                               |          |           |        |              |                               |          |           |                |  |
| REYNOLDS "B"                |     |            |                                     | WELL #: 8               | RRCID -> 168703        | COMPL. DATE 04/02/1998 | TOTAL DEPTH 5000 | PERF. 4686                    | -        | 4689      |        |              |                               |          |           |                |  |
| M                           | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | *<br>AMT               | *<br>CODE        | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |  |
| 01                          | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 02                          | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 03                          | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 04                          | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 05                          | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 06                          | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 07                          | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 08                          | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 09                          | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 10                          | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 11                          | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| 12                          | 14B | DENY       | NO RPT                              | -0-                     | -0-                    | -0-                    |                  |                               |          |           | N      | NO RPT       |                               |          |           | -0-            |  |
| TOTAL GAS PROD:             |     |            |                                     | -0-                     | TOTAL CONDENSATE PROD: |                        |                  |                               | -0-      |           |        |              |                               |          |           |                |  |

| NEW TAITON (MEEK)  |      |            |                                     | 65227 390               | NON-ASSOCIATED         | CAPACITY               |                   | CNTY: WHARTON                 |          |           |        |              |                               |          |           |                |  |
|--------------------|------|------------|-------------------------------------|-------------------------|------------------------|------------------------|-------------------|-------------------------------|----------|-----------|--------|--------------|-------------------------------|----------|-----------|----------------|--|
| WAGNER OIL COMPANY |      |            |                                     | 891175                  |                        |                        |                   |                               |          |           |        |              |                               |          |           |                |  |
| SCHUMAKER          |      |            |                                     | WELL #: 3 L             | RRCID -> 188845        | COMPL. DATE 12/13/2001 | TOTAL DEPTH 13060 | PERF. 12365                   | -        | 12395     |        |              |                               |          |           |                |  |
| M                  | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | *<br>AMT               | *<br>CODE         | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |  |
| 01                 | PRTL | PLG        | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               |          |           | Y      | NO RPT       |                               |          |           | -0-            |  |
| 02                 | PRTL | PLG        | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               |          |           | Y      | NO RPT       |                               |          |           | -0-            |  |
| 03                 | PRTL | PLG        | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               |          |           | Y      | NO RPT       |                               |          |           | -0-            |  |
| 04                 | PRTL | PLG        | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               |          |           | Y      | NO RPT       |                               |          |           | -0-            |  |
| 05                 | PRTL | PLG        | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               |          |           | Y      | NO RPT       |                               |          |           | -0-            |  |
| 06                 | PRTL | PLG        | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               |          |           | Y      | NO RPT       |                               |          |           | -0-            |  |
| 07                 | PRTL | PLG        | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               |          |           | Y      | NO RPT       |                               |          |           | -0-            |  |
| 08                 | PRTL | PLG        | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               |          |           | Y      | NO RPT       |                               |          |           | -0-            |  |
| 09                 | PRTL | PLG        | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               |          |           | Y      | NO RPT       |                               |          |           | -0-            |  |
| 10                 | PRTL | PLG        | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               |          |           | Y      | NO RPT       |                               |          |           | -0-            |  |
| 11                 | PRTL | PLG        | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               |          |           | Y      | NO RPT       |                               |          |           | -0-            |  |
| 12                 | PRTL | PLG        | NO RPT                              | -0-                     | -0-                    | -0-                    |                   |                               |          |           | Y      | NO RPT       |                               |          |           | -0-            |  |
| TOTAL GAS PROD:    |      |            |                                     | -0-                     | TOTAL CONDENSATE PROD: |                        |                   |                               | -0-      |           |        |              |                               |          |           |                |  |



| NEW TAITON (WILCOX)<br>FAULCONER ENERGY, LLC<br>PRYOR TRUST |            |          |                         | 65227 722<br>263648    | NON-ASSOCIATED          | CAPACITY          |                     |         |        |     |           | CNTY: WHARTON |                     |       |        |             |
|-------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------|---------------------|---------|--------|-----|-----------|---------------|---------------------|-------|--------|-------------|
| WELL #: A 1                                                 |            |          |                         | RRCID -> 183996        | COMPL. DATE 05/22/2001  | TOTAL DEPTH 11200 | PERF.10915          | - 10930 |        |     |           |               |                     |       |        |             |
| M O                                                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT             | * DISPOSITIONS CODE | * AMT   | * CODE | C M | COND PROD | * AMT         | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                          | 2202 N     | 2202     | -0-                     | -0-                    | -0-                     | 146<br>4          | 1<br>9              | 2052    | 2      | N   | 4         |               |                     |       |        | 70          |
| 02                                                          | 1596 N     | 149      | -0-                     | -1447                  | -0-                     | 13<br>1           | 1<br>9              | 135     | 2      | N   | 1         |               |                     |       |        | 71          |
| 03                                                          | 1940 N     | 1940     | -0-                     | -0-                    | -0-                     | 171<br>15         | 1<br>9              | 1754    | 2      | N   | 14        |               |                     |       |        | 85          |
| 04                                                          | 1860 N     | 1696     | -0-                     | -164                   | -0-                     | 171<br>8          | 1<br>9              | 1517    | 2      | N   | 7         |               |                     |       |        | 92          |
| 05                                                          | 1253 N     | 1253     | -0-                     | -0-                    | -0-                     | 165               | 1                   | 1088    | 2      | N   | -0-       |               |                     |       |        | 92          |
| 06                                                          | 1860 N     | 1230     | -0-                     | -630                   | -0-                     | 153<br>4          | 1<br>9              | 1073    | 2      | N   | 4         |               |                     |       |        | 96          |
| 07                                                          | 1767 N     | 901      | -0-                     | -866                   | -0-                     | 111<br>2          | 1<br>9              | 788     | 2      | N   | 2         |               |                     |       |        | 98          |
| 08                                                          | 1401 N     | 1401     | -0-                     | -0-                    | -0-                     | 156<br>1          | 1<br>9              | 1244    | 2      | N   | 1         |               |                     |       |        | 99          |
| 09                                                          | 1230 N     | 1169     | -0-                     | -61                    | -0-                     | 159               | 1                   | 1010    | 2      | N   | -0-       |               |                     |       |        | 99          |
| 10                                                          | 899 N      | 151      | -0-                     | -748                   | -0-                     | 21                | 1                   | 130     | 2      | N   | -0-       |               |                     |       |        | 99          |
| 11                                                          | 1350 N     | 530      | -0-                     | -820                   | -0-                     | 50                | 1                   | 480     | 2      | N   | -0-       |               |                     |       |        | 99          |
| 12                                                          | 2321 N     | 2321     | -0-                     | -0-                    | -0-                     | 186<br>4          | 1<br>9              | 2131    | 2      | N   | 4         |               |                     |       |        | 103         |
| TOTAL GAS PROD:                                             |            | 14,943   |                         | TOTAL CONDENSATE PROD: |                         | 37                |                     |         |        |     |           |               |                     |       |        |             |

| WAGNER OIL COMPANY |      |      |        | 891175                 |     |                 |                        |                   |                    |
|--------------------|------|------|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| SCHUMAKER          |      |      |        | WELL #:                | 3 U | RRCID -> 188842 | COMPL. DATE 02/28/2003 | TOTAL DEPTH 13060 | PERF.10938 - 11492 |
| 01                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 02                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 03                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 04                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 05                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 06                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 07                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 08                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 09                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 10                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 11                 | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 12                 | 14B  | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD:    |      |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

| SCHUMAKER       |      |      |        | WELL #:                | 4   | RRCID -> 199192 | COMPL. DATE 11/25/2003 | TOTAL DEPTH 11900 | PERF.10904 - 10988 |
|-----------------|------|------|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 02              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 03              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 04              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 05              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 06              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 07              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 08              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 09              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 10              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 11              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| 12              | 14B  | DENY | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |      |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

|                     |            |      |                     |                         |                      |                          |                 |                        |                        |                     |                   |           |                    |                     |       |             |
|---------------------|------------|------|---------------------|-------------------------|----------------------|--------------------------|-----------------|------------------------|------------------------|---------------------|-------------------|-----------|--------------------|---------------------|-------|-------------|
| NEW TAITON (WILCOX) |            |      | //CONT.// 65227 722 |                         | NON-ASSOCIATED       |                          | CAPACITY        |                        | CNTY: WHARTON          |                     |                   |           |                    |                     |       |             |
| WAGNER OIL COMPANY  |            |      | //CONT.// 891175    |                         | WELL #: 5            |                          | RRCID -> 203754 |                        | COMPL. DATE 08/11/2004 |                     | TOTAL DEPTH 11200 |           | PERF.10778 - 10885 |                     |       |             |
| SCHUMAKER           |            |      |                     |                         |                      |                          |                 |                        |                        |                     |                   |           |                    |                     |       |             |
| -----               |            |      |                     |                         |                      |                          |                 |                        |                        |                     |                   |           |                    |                     |       |             |
| M O                 | ALLOW CODE |      | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT                  | * DISPOSITIONS CODE | C M               | COND PROD | * AMT              | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| -----               |            |      |                     |                         |                      |                          |                 |                        |                        |                     |                   |           |                    |                     |       |             |
| 01                  | 14B2       | EXT  | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | Y                 | NO RPT    |                    |                     |       | -0-         |
| 02                  | 14B2       | EXT  | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | Y                 | NO RPT    |                    |                     |       | -0-         |
| 03                  | 14B2       | EXT  | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | Y                 | NO RPT    |                    |                     |       | -0-         |
| 04                  | 14B2       | EXT  | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | Y                 | NO RPT    |                    |                     |       | -0-         |
| 05                  | 14B2       | EXT  | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | Y                 | NO RPT    |                    |                     |       | -0-         |
| 06                  | 14B2       | EXT  | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | Y                 | NO RPT    |                    |                     |       | -0-         |
| 07                  | 14B2       | EXT  | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | Y                 | NO RPT    |                    |                     |       | -0-         |
| 08                  | 14B2       | EXT  | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | Y                 | NO RPT    |                    |                     |       | -0-         |
| 09                  | 14B2       | EXT  | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | Y                 | NO RPT    |                    |                     |       | -0-         |
| 10                  | 14B2       | EXT  | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | Y                 | NO RPT    |                    |                     |       | -0-         |
| 11                  | 14B2       | EXT  | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | Y                 | NO RPT    |                    |                     |       | -0-         |
| 12                  | 14B        | DENY | NO RPT              | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | Y                 | NO RPT    |                    |                     |       | -0-         |
| -----               |            |      |                     |                         |                      |                          |                 |                        |                        |                     |                   |           |                    |                     |       |             |
| TOTAL GAS PROD:     |            |      | -0-                 |                         |                      |                          |                 | TOTAL CONDENSATE PROD: |                        |                     | -0-               |           |                    |                     |       |             |

| NEW TAITON (7215)        |      |     |     | 65227 860 | NON-ASSOCIATED         | ONE WELL        | CNTY: WHARTON          |             |      |                   |
|--------------------------|------|-----|-----|-----------|------------------------|-----------------|------------------------|-------------|------|-------------------|
| DYNAMIC PRODUCTION, INC. |      |     |     | 237926    |                        |                 |                        |             |      |                   |
| MONAHAN                  |      |     |     | WELL #:   | 1                      | RRCID -> 185228 | COMPL. DATE 08/21/2001 | TOTAL DEPTH | 7900 | PERF. 7138 - 7146 |
| 01                       | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-         |      | 60                |
| 02                       | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-         |      | 60                |
| 03                       | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-         |      | 60                |
| 04                       | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-         |      | 60                |
| 05                       | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-         |      | 60                |
| 06                       | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-         |      | 60                |
| 07                       | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-         |      | 60                |
| 08                       | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-         |      | 60                |
| 09                       | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-         |      | 60                |
| 10                       | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-         |      | 60                |
| 11                       | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-         |      | 60                |
| 12                       | 14B2 | EXT | -0- | -0-       | -0-                    |                 | N                      | -0-         |      | 60                |
| TOTAL GAS PROD:          |      |     | -0- |           | TOTAL CONDENSATE PROD: |                 |                        | -0-         |      |                   |

| NEW ULM (LWR WILCOX CONS.) |      |      |        | 65248 075 | ASSOCIATED | CAPACITY               |                        |                   | CNTY: COLORADO |   |       |
|----------------------------|------|------|--------|-----------|------------|------------------------|------------------------|-------------------|----------------|---|-------|
| LUCKY LAD ENERGY, LLC      |      |      |        | 512179    |            |                        |                        |                   |                |   |       |
| B. P. FEE                  |      |      |        | WELL #:   | 1          | RRCID -> 213299        | COMPL. DATE 02/01/2007 | TOTAL DEPTH 11000 | PERF. 9780     | - | 10702 |
| 01                         | 14B2 | EXT  | -0-    | -0-       | -0-        | -0-                    | N                      | -0-               |                |   | 212   |
| 02                         | 14B2 | EXT  | -0-    | -0-       | -0-        | -0-                    | N                      | -0-               |                |   | 212   |
| 03                         | 14B2 | EXT  | -0-    | -0-       | -0-        | -0-                    | N                      | -0-               |                |   | 212   |
| 04                         | 14B2 | EXT  | -0-    | -0-       | -0-        | -0-                    | N                      | -0-               |                |   | 212   |
| 05                         | 14B2 | EXT  | -0-    | -0-       | -0-        | -0-                    | N                      | -0-               |                |   | 212   |
| 06                         | 14B2 | EXT  | -0-    | -0-       | -0-        | -0-                    | N                      | -0-               |                |   | 212   |
| 07                         | 14B  | DENY | -0-    | -0-       | -0-        | -0-                    | N                      | -0-               |                |   | 212   |
| 08                         | 14B2 | EXT  | -0-    | -0-       | -0-        | -0-                    | N                      | -0-               |                |   | 212   |
| 09                         | 14B2 | EXT  | -0-    | -0-       | -0-        | -0-                    | N                      | -0-               |                |   | 212   |
| 10                         | 14B2 | EXT  | -0-    | -0-       | -0-        | -0-                    | N                      | -0-               |                |   | 212   |
| 11                         | 14B2 | EXT  | NO RPT | -0-       | -0-        | -0-                    | N                      | NO RPT            |                |   | 212   |
| 12                         | 14B2 | EXT  | NO RPT | -0-       | -0-        | -0-                    | N                      | NO RPT            |                |   | 212   |
| TOTAL GAS PROD:            |      |      | -0-    |           |            | TOTAL CONDENSATE PROD: |                        |                   | -0-            |   |       |

NEW ULM (LWR WILCOX CONS.) //CONT.// 65248 075 ASSOCIATED CAPACITY CNTY: COLORADO  
 OMEGA ENERGY, LLC 622657  
 ROBERT SPIESS WELL #: RRCID -> 119736 COMPL. DATE 10/01/1985 TOTAL DEPTH 11000 PERF. 9860 - 9874

| M                                | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|----------------------------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38             |
| 02                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38             |
| 03                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38             |
| 04                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38             |
| 05                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38             |
| 06                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38             |
| 07                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38             |
| 08                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38             |
| 09                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38             |
| 10                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38             |
| 11                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38             |
| 12                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38             |
| PLUGGED AND ABANDONED 07/18/2018 |            |          |                            |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           |                |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

POWELL-MCCARROLL PARTNERSHIP 674803  
 FENNER WELL #: RRCID -> 259533 COMPL. DATE 05/28/2009 TOTAL DEPTH 10500 PERF. 9934 - 9944

| M                                | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|----------------------------------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 452            |
| 02                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 452            |
| 03                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 452            |
| 04                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 452            |
| 05                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 452            |
| 06                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 452            |
| 07                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 452            |
| 08                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 452            |
| 09                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 452            |
| 10                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 452            |
| 11                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 452            |
| 12                               | P&A COND   | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 452            |
| PLUGGED AND ABANDONED 07/05/2018 |            |          |                            |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           |                |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1575

| NEW ULM (LWR WILCOX CONS.) |         |         |             | //CONT.//              | 65248 075    | ASSOCIATED |          | CAPACITY    |              |       |       |       | CNTY: COLORADO |       |      |              |      |         |     |
|----------------------------|---------|---------|-------------|------------------------|--------------|------------|----------|-------------|--------------|-------|-------|-------|----------------|-------|------|--------------|------|---------|-----|
| STRAND ENERGY, L.C.        |         |         |             |                        | 824758       |            |          |             |              |       |       |       |                |       |      |              |      |         |     |
| RICHTER-LOEWE              |         |         |             | WELL #:                | 3            | RRCID ->   | 203107   | COMPL. DATE | 09/09/2020   | TOTAL | DEPTH | 10811 | PERF.          | 10393 | -    | 10547        |      |         |     |
| M                          | ALLOW   | GAS     | INJECT. (I) | MONTHLY                | CUMU         | STATUS     | *        | *           | DISPOSITIONS | *     | *     | C     | COND           | *     | *    | DISPOSITIONS | *    | *       | EOM |
| 0                          | CODE    | PROD    | GAS         | LIFT(L)                | STATUS(CODE) | (-)        | UNDERAGE | AMT         | CODE         | AMT   | CODE  | M     | PROD           | AMT   | CODE | AMT          | CODE | BALANCE |     |
| 01                         | 8866 X  | 8487    | -0-         | -379                   | -0-          | 647        | 1        | 222         | 9            | 7618  | 3     | N     | 202            | 181   | 1    |              |      | 311     |     |
| 02                         | 8008 X  | 7783    | -0-         | -225                   | -0-          | 595        | 1        | 308         | 9            | 6880  | 3     | N     | 280            | 361   | 1    |              |      | 230     |     |
| 03                         | 8866 X  | 8567    | -0-         | -299                   | -0-          | 621        | 1        | 217         | 9            | 7729  | 3     | N     | 197            | 188   | 1    |              |      | 239     |     |
| 04                         | 14039 X | 14039   | -0-         | -0-                    | -0-          | 717        | 1        | 622         | 9            | 12700 | 3     | N     | 565            | 540   | 1    |              |      | 264     |     |
| 05                         | 13066 X | 13066   | -0-         | -0-                    | -0-          | 784        | 1        | 578         | 9            | 11704 | 3     | N     | 525            | 541   | 1    |              |      | 248     |     |
| 06                         | 11267 X | 11267   | -0-         | -0-                    | -0-          | 667        | 1        | 573         | 9            | 10027 | 3     | N     | 521            | 354   | 1    |              |      | 415     |     |
| 07                         | 11852 X | 11852   | -0-         | -0-                    | -0-          | 700        | 1        | 473         | 9            | 10679 | 3     | N     | 430            | 540   | 1    |              |      | 305     |     |
| 08                         | 10272 X | 10272   | -0-         | -0-                    | -0-          | 660        | 1        | 454         | 9            | 9158  | 3     | N     | 413            | 570   | 1    |              |      | 148     |     |
| 09                         | 10913 X | 10913   | -0-         | -0-                    | -0-          | 668        | 1        | 384         | 9            | 9861  | 3     | N     | 349            | 177   | 1    |              |      | 320     |     |
| 10                         | 10683 X | 10683   | -0-         | -0-                    | -0-          | 675        | 1        | 394         | 9            | 9614  | 3     | N     | 358            | 360   | 1    |              |      | 318     |     |
| 11                         | 10024 X | 10024   | -0-         | -0-                    | -0-          | 654        | 1        | 407         | 9            | 8963  | 3     | N     | 370            | 366   | 1    |              |      | 322     |     |
| *12                        | 10248 X | 10248   | -0-         | -0-                    | -0-          | 678        | 1        | 431         | 9            | 9139  | 3     | N     | 392            | 189   | 1    |              |      | 525     |     |
| TOTAL GAS PROD:            |         | 127,201 |             | TOTAL CONDENSATE PROD: |              | 4,602      |          |             |              |       |       |       |                |       |      |              |      |         |     |

| RICHTER-LOEWE   |        |        |     | WELL #:                | 2   | RRCID -> | 214202 | COMPL. DATE | 10/13/2021 | TOTAL | DEPTH 10817 | PERF. 9531 - 9704 |
|-----------------|--------|--------|-----|------------------------|-----|----------|--------|-------------|------------|-------|-------------|-------------------|
| 01              | 1218 N | 1218   | -0- | -0-                    | -0- | 77 1     | 1063 3 | N           | 71         |       |             | 207               |
| 02              | 1148 N | 943    | -0- | -205                   | -0- | 78 9     | 61 1   | N           | 54         |       |             | 261               |
| 03              | 1240 N | 1180   | -0- | -60                    | -0- | 59 9     | 72 1   | N           | 52         | 179 1 |             | 134               |
| 04              | 1170 N | 1141   | -0- | -29                    | -0- | 57 9     | 51 1   | N           | 52         |       |             | 186               |
| 05              | 1174 N | 1174   | -0- | -0-                    | -0- | 57 9     | 62 1   | N           | 50         |       |             | 236               |
| 06              | 1169 N | 1169   | -0- | -0-                    | -0- | 55 9     | 61 1   | N           | 39         |       |             | 275               |
| 07              | 1178 N | 1169   | -0- | -9                     | -0- | 43 9     | 61 1   | N           | 30         | 169 1 |             | 136               |
| 08              | 1178 N | 1160   | -0- | -18                    | -0- | 33 9     | 66 1   | N           | 34         |       |             | 170               |
| 09              | 1178 N | 1178   | -0- | -0-                    | -0- | 37 9     | 63 1   | N           | 37         |       |             | 207               |
| 10              | 1204 N | 1204   | -0- | -0-                    | -0- | 41 9     | 66 1   | N           | 40         |       |             | 247               |
| 11              | 1196 N | 1196   | -0- | -0-                    | -0- | 44 9     | 66 1   | N           | 76         | 189 1 |             | 134               |
| 12              | 1209 N | 1195   | -0- | -14                    | -0- | 66 1     | 84 9   | N           | 62         | 121 1 |             | 75                |
|                 |        |        |     |                        |     | 68 9     |        |             |            |       |             |                   |
| TOTAL GAS PROD: |        | 13,927 |     | TOTAL CONDENSATE PROD: |     | 597      |        |             |            |       |             |                   |

| NEW ULM (LWR WILCOX CONS.) |            | //CONT.// 65248 075 |              | ASSOCIATED  |                  | CAPACITY         |                  | CNTY: COLORADO         |         |
|----------------------------|------------|---------------------|--------------|-------------|------------------|------------------|------------------|------------------------|---------|
| STRAND ENERGY, L.C.        |            | //CONT.// 824758    |              | WELL #: 6   |                  | RRCID -> 232647  |                  | COMPL. DATE 11/12/2020 |         |
| SCHILLER                   |            |                     |              |             |                  |                  |                  | TOTAL DEPTH 11000      |         |
|                            |            |                     |              |             |                  |                  |                  | PERF.10228 - 10492     |         |
| M                          | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | EOM     |
| 0                          |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE               | BALANCE |
| 01                         | 4809 X     | 4809                | -0-          | -0-         | -0-              | 616 1            | 3976 3           | N                      | 197     |
|                            |            |                     |              |             |                  | 217 9            |                  |                        | 270 1   |
| 02                         | 6349 X     | 6349                | -0-          | -0-         | -0-              | 383 1            | 5847 3           | N                      | 108     |
|                            |            |                     |              |             |                  | 119 9            |                  |                        |         |
| 03                         | 7359 X     | 7359                | -0-          | -0-         | -0-              | 444 1            | 6605 3           | N                      | 282     |
|                            |            |                     |              |             |                  | 310 9            |                  |                        | 279 1   |
| 04                         | 6152 X     | 6152                | -0-          | -0-         | -0-              | 481 1            | 5532 3           | N                      | 126     |
|                            |            |                     |              |             |                  | 139 9            |                  |                        | 183 1   |
| 05                         | 7265 X     | 7265                | -0-          | -0-         | -0-              | 345 1            | 6811 3           | N                      | 99      |
|                            |            |                     |              |             |                  | 109 9            |                  |                        |         |
| 06                         | 7177 X     | 7177                | -0-          | -0-         | -0-              | 537 1            | 6494 3           | N                      | 133     |
|                            |            |                     |              |             |                  | 146 9            |                  |                        | 176 1   |
| 07                         | 5642 X     | 5287                | -0-          | -355        | -0-              | 516 1            | 4591 3           | N                      | 164     |
|                            |            |                     |              |             |                  | 180 9            |                  |                        | 260 1   |
| 08                         | 5728 X     | 5728                | -0-          | -0-         | -0-              | 678 1            | 4927 3           | N                      | 112     |
|                            |            |                     |              |             |                  | 123 9            |                  |                        | 178 1   |
| 09                         | 5460 X     | 2189                | -0-          | -3271       | -0-              | 782 1            | 1368 3           | N                      | 35      |
|                            |            |                     |              |             |                  | 39 9             |                  |                        |         |
| 10                         | 5642 X     | 4873                | -0-          | -769        | -0-              | 1384 1           | 3277 3           | N                      | 193     |
|                            |            |                     |              |             |                  | 212 9            |                  |                        | 263 1   |
| 11                         | 5460 X     | 4855                | -0-          | -605        | -0-              | 530 1            | 4193 3           | N                      | 120     |
|                            |            |                     |              |             |                  | 132 9            |                  |                        |         |
| 12                         | 5878 X     | 5878                | -0-          | -0-         | -0-              | 537 1            | 5146 3           | N                      | 177     |
|                            |            |                     |              |             |                  | 195 9            |                  |                        | 92 1    |

TOTAL GAS PROD:

67,921

TOTAL CONDENSATE PROD:

1,746

| GEORGE B. |        | WELL #: 5 |     | RRCID -> 286048 |     | COMPL. DATE 12/12/2018 |        | TOTAL DEPTH 10750  |       |
|-----------|--------|-----------|-----|-----------------|-----|------------------------|--------|--------------------|-------|
|           |        |           |     |                 |     |                        |        | PERF.10351 - 10358 |       |
| 01        | 1629 N | 1629      | -0- | -0-             | -0- | 188 1                  | 1262 3 | N                  | 163   |
|           |        |           |     |                 |     | 179 9                  |        |                    | 213 1 |
| 02        | 1456 N | 1456      | -0- | -0-             | -0- | 76 1                   | 1242 3 | N                  | 125   |
|           |        |           |     |                 |     | 138 9                  |        |                    |       |
| 03        | 1633 N | 1633      | -0- | -0-             | -0- | 85 1                   | 1359 3 | N                  | 172   |
|           |        |           |     |                 |     | 189 9                  |        |                    | 202 1 |
| 04        | 1610 N | 1610      | -0- | -0-             | -0- | 112 1                  | 1355 3 | N                  | 130   |
|           |        |           |     |                 |     | 143 9                  |        |                    | 180 1 |
| 05        | 1654 N | 1654      | -0- | -0-             | -0- | 73 1                   | 1430 3 | N                  | 137   |
|           |        |           |     |                 |     | 151 9                  |        |                    | 191 1 |
| 06        | 1604 N | 1604      | -0- | -0-             | -0- | 112 1                  | 1352 3 | N                  | 127   |
|           |        |           |     |                 |     | 140 9                  |        |                    |       |
| 07        | 1630 N | 1630      | -0- | -0-             | -0- | 147 1                  | 1305 3 | N                  | 162   |
|           |        |           |     |                 |     | 178 9                  |        |                    | 204 1 |
| 08        | 1395 N | 1376      | -0- | -19             | -0- | 147 1                  | 1074 3 | N                  | 141   |
|           |        |           |     |                 |     | 155 9                  |        |                    | 179 1 |
| 09        | 1549 N | 1549      | -0- | -0-             | -0- | 520 1                  | 908 3  | N                  | 110   |
|           |        |           |     |                 |     | 121 9                  |        |                    | 175 1 |
| 10        | 1652 N | 1652      | -0- | -0-             | -0- | 436 1                  | 1032 3 | N                  | 167   |
|           |        |           |     |                 |     | 184 9                  |        |                    | 27 1  |
| 11        | 1524 N | 1524      | -0- | -0-             | -0- | 153 1                  | 1215 3 | N                  | 142   |
|           |        |           |     |                 |     | 156 9                  |        |                    | 178 1 |
| 12        | 1703 N | 1703      | -0- | -0-             | -0- | 143 1                  | 1367 3 | N                  | 175   |
|           |        |           |     |                 |     | 193 9                  |        |                    | 208 1 |

TOTAL GAS PROD:

19,020

TOTAL CONDENSATE PROD:

1,751

|                            |            |                  |              |                        |           |                 |              |                        |   |                  |       |                   |                |              |     |      |         |
|----------------------------|------------|------------------|--------------|------------------------|-----------|-----------------|--------------|------------------------|---|------------------|-------|-------------------|----------------|--------------|-----|------|---------|
| NEW ULM (LWR WILCOX CONS.) |            |                  | //CONT.//    |                        | 65248 075 | ASSOCIATED      |              | CAPACITY               |   |                  |       |                   | CNTY: COLORADO |              |     |      |         |
| STRAND ENERGY, L.C.        |            |                  | //CONT.//    |                        | 824758    |                 |              |                        |   |                  |       |                   |                |              |     |      |         |
| RICHTER-LOEWE              |            |                  | WELL #:      |                        | 4         | RRCID -> 290660 |              | COMPL. DATE 03/26/2021 |   | TOTAL DEPTH 9870 |       | PERF. 9723 - 9737 |                |              |     |      |         |
| M                          | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | *         | *               | DISPOSITIONS | *                      | * | C                | COND  | *                 | *              | DISPOSITIONS | *   | *    | EOM     |
| 0                          |            | PROD GAS LIFT(L) | STATUS(CODE) | (- )UNDERAGE           | AMT       | CODE            | AMT          | CODE                   | M | PROD             | AMT   | CODE              | AMT            | CODE         | AMT | CODE | BALANCE |
| 01                         | 3937 X     | 3340             | -0-          | -597                   | -0-       | 221 1           | 3045 3       | N                      |   | 67               | 220 1 |                   |                |              |     |      | 128     |
| 02                         | 3556 X     | 2925             | -0-          | -631                   | -0-       | 74 9            | 197 1        | N                      |   | 72               |       |                   |                |              |     |      | 200     |
| 03                         | 3830 X     | 3830             | -0-          | -0-                    | -0-       | 79 9            | 242 1        | N                      |   | 63               |       |                   |                |              |     |      | 263     |
| 04                         | 3360 X     | 3171             | -0-          | -189                   | -0-       | 69 9            | 146 1        | N                      |   | 66               |       |                   |                |              |     |      | 329     |
| 05                         | 3348 X     | 1751             | -0-          | -1597                  | -0-       | 73 9            | 96 1         | N                      |   | 28               | 182 1 |                   |                |              |     |      | 175     |
| 06                         | 3720 X     | 3403             | -0-          | -317                   | -0-       | 31 9            | 183 1        | N                      |   | 43               |       |                   |                |              |     |      | 218     |
| 07                         | 3844 X     | 3397             | -0-          | -447                   | -0-       | 47 9            | 181 1        | N                      |   | 31               | 177 1 |                   |                |              |     |      | 72      |
| 08                         | 3871 X     | 3871             | -0-          | -0-                    | -0-       | 34 9            | 220 1        | N                      |   | 110              |       |                   |                |              |     |      | 182     |
| 09                         | 3390 X     | 3319             | -0-          | -71                    | -0-       | 121 9           | 182 1        | N                      |   | 34               |       |                   |                |              |     |      | 216     |
| 10                         | 3535 X     | 3535             | -0-          | -0-                    | -0-       | 37 9            | 199 1        | N                      |   | 45               |       |                   |                |              |     |      | 261     |
| 11                         | 3750 X     | 3252             | -0-          | -498                   | -0-       | 50 9            | 188 1        | N                      |   | 68               |       |                   |                |              |     |      | 329     |
| 12                         | 3875 X     | 3331             | -0-          | -544                   | -0-       | 75 9            | 194 1        | N                      |   | 101              | 176 1 |                   |                |              |     |      | 254     |
|                            |            |                  |              |                        |           | 111 9           | 3026 3       |                        |   |                  |       |                   |                |              |     |      |         |
| TOTAL GAS PROD:            |            | 39,125           |              | TOTAL CONDENSATE PROD: |           | 728             |              |                        |   |                  |       |                   |                |              |     |      |         |

|                        |          |        |           |     |                |                        |                 |     |                        |  |                   |  |                   |     |
|------------------------|----------|--------|-----------|-----|----------------|------------------------|-----------------|-----|------------------------|--|-------------------|--|-------------------|-----|
| NEW ULM (WILCOX 10500) |          |        | 65248 780 |     | NON-ASSOCIATED |                        | CAPACITY        |     | CNTY: AUSTIN           |  |                   |  |                   |     |
| LUCKY LAD ENERGY, LLC  |          |        | 512179    |     |                |                        |                 |     |                        |  |                   |  |                   |     |
| B. P. FEE              |          |        | WELL #:   |     | 2              |                        | RRCID -> 259547 |     | COMPL. DATE 07/16/2007 |  | TOTAL DEPTH 11017 |  | PERF. 4749 - 4893 |     |
| -----                  |          |        |           |     |                |                        |                 |     |                        |  |                   |  |                   |     |
| 01                     | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |                        |                 | N   | NO RPT                 |  |                   |  |                   | -0- |
| 02                     | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |                        |                 | N   | NO RPT                 |  |                   |  |                   | -0- |
| 03                     | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |                        |                 | N   | NO RPT                 |  |                   |  |                   | -0- |
| 04                     | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |                        |                 | N   | NO RPT                 |  |                   |  |                   | -0- |
| 05                     | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |                        |                 | N   | NO RPT                 |  |                   |  |                   | -0- |
| 06                     | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |                        |                 | N   | NO RPT                 |  |                   |  |                   | -0- |
| 07                     | 14B DENY | NO RPT | -0-       | -0- | -0-            |                        |                 | N   | NO RPT                 |  |                   |  |                   | -0- |
| 08                     | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |                        |                 | N   | NO RPT                 |  |                   |  |                   | -0- |
| 09                     | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |                        |                 | N   | NO RPT                 |  |                   |  |                   | -0- |
| 10                     | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |                        |                 | N   | NO RPT                 |  |                   |  |                   | -0- |
| 11                     | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |                        |                 | N   | NO RPT                 |  |                   |  |                   | -0- |
| 12                     | 14B2 EXT | NO RPT | -0-       | -0- | -0-            |                        |                 | N   | NO RPT                 |  |                   |  |                   | -0- |
| TOTAL GAS PROD:        |          | -0-    |           |     |                | TOTAL CONDENSATE PROD: |                 | -0- |                        |  |                   |  |                   |     |

|                 |  |            |  |                  |  |                 |  |                        |  |                  |  |                  |  |                   |  |
|-----------------|--|------------|--|------------------|--|-----------------|--|------------------------|--|------------------|--|------------------|--|-------------------|--|
| NEWTON (4000)   |  | 65393 500  |  | NON-ASSOCIATED   |  | ONE WELL        |  | CNTY: NEWTON           |  |                  |  |                  |  |                   |  |
| 84 ENERGY LLC   |  | 856467     |  |                  |  |                 |  |                        |  |                  |  |                  |  |                   |  |
| VASTAR          |  | WELL #:    |  | 4R               |  | RRCID -> 191537 |  | COMPL. DATE            |  | N/A              |  | TOTAL DEPTH 5394 |  | PERF. 5268 - 5284 |  |
| M               |  | GAS        |  | INJECT. (I)      |  | MONTHLY         |  | CUMU STATUS            |  | * * DISPOSITIONS |  | * * DISPOSITIONS |  | EOM               |  |
| 0               |  | ALLOW CODE |  | PROD GAS LIFT(L) |  | STATUS(CODE)    |  | (-)UNDERAGE            |  | AMT CODE         |  | AMT CODE         |  | BALANCE           |  |
| 01              |  | INJECT     |  | NO RPT           |  | -0-             |  | -0-                    |  | N                |  | NO RPT           |  | -0-               |  |
| 02              |  | INJECT     |  | NO RPT           |  | -0-             |  | -0-                    |  | N                |  | NO RPT           |  | -0-               |  |
| 03              |  | INJECT     |  | NO RPT           |  | -0-             |  | -0-                    |  | N                |  | NO RPT           |  | -0-               |  |
| 04              |  | INJECT     |  | NO RPT           |  | -0-             |  | -0-                    |  | N                |  | NO RPT           |  | -0-               |  |
| 05              |  | INJECT     |  | NO RPT           |  | -0-             |  | -0-                    |  | N                |  | NO RPT           |  | -0-               |  |
| 06              |  | INJECT     |  | NO RPT           |  | -0-             |  | -0-                    |  | N                |  | NO RPT           |  | -0-               |  |
| 07              |  | INJECT     |  | NO RPT           |  | -0-             |  | -0-                    |  | N                |  | NO RPT           |  | -0-               |  |
| 08              |  | INJECT     |  | NO RPT           |  | -0-             |  | -0-                    |  | N                |  | NO RPT           |  | -0-               |  |
| 09              |  | INJECT     |  | NO RPT           |  | -0-             |  | -0-                    |  | N                |  | NO RPT           |  | -0-               |  |
| 10              |  | INJECT     |  | NO RPT           |  | -0-             |  | -0-                    |  | N                |  | NO RPT           |  | -0-               |  |
| 11              |  | T. A.      |  | NO RPT           |  | -0-             |  | -0-                    |  | N                |  | NO RPT           |  | -0-               |  |
| 12              |  | T. A.      |  | NO RPT           |  | -0-             |  | -0-                    |  | N                |  | NO RPT           |  | -0-               |  |
| TOTAL GAS PROD: |  | -0-        |  |                  |  |                 |  | TOTAL CONDENSATE PROD: |  | -0-              |  |                  |  |                   |  |

| VASTAR          |        |        |     | WELL #: | 9D  | RRCID -> 214108 | COMPL. DATE 12/13/2005 | TOTAL DEPTH 5700 | PERF. 5085 | - | 5280 |
|-----------------|--------|--------|-----|---------|-----|-----------------|------------------------|------------------|------------|---|------|
| 01              | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 02              | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 03              | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 04              | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 05              | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 06              | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 07              | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 08              | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 09              | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 10              | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 11              | T. A.  | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 12              | T. A.  | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| TOTAL GAS PROD: |        | -0-    |     |         |     |                 | TOTAL CONDENSATE PROD: |                  | -0-        |   |      |

| PURE RESOURCES A |        |        |     | WELL #: | 3D  | RRCID -> 216467 | COMPL. DATE 03/15/2006 | TOTAL DEPTH 5470 | PERF. 5085 | - | 5310 |
|------------------|--------|--------|-----|---------|-----|-----------------|------------------------|------------------|------------|---|------|
| 01               | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 02               | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 03               | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 04               | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 05               | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 06               | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 07               | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 08               | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 09               | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 10               | INJECT | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 11               | T. A.  | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 12               | T. A.  | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| TOTAL GAS PROD:  |        | -0-    |     |         |     |                 | TOTAL CONDENSATE PROD: |                  | -0-        |   |      |

|                 |            |           |                         |                      |                          |                        |                     |            |                     |      |              |       |                     |       |                     |             |
|-----------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|---------------------|------|--------------|-------|---------------------|-------|---------------------|-------------|
| NEWTON (4000)   |            | //CONT.// |                         | 65393 500            | NON-ASSOCIATED           |                        | ONE WELL            |            | CNTY: NEWTON        |      |              |       |                     |       |                     |             |
| 84 ENERGY LLC   |            | //CONT.// |                         | 856467               |                          |                        |                     |            |                     |      |              |       |                     |       |                     |             |
| ARCO CALL       |            | WELL #:   |                         | 1D                   | RRCID ->                 | 223770                 | COMPL. DATE         | 09/13/2006 | TOTAL DEPTH         | 9916 | PERF. 5050 - | 5296  |                     |       |                     |             |
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M  | COND PROD    | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | NO RPT       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | NO RPT       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | NO RPT       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | NO RPT       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | NO RPT       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | NO RPT       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | NO RPT       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | NO RPT       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | NO RPT       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | NO RPT       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | NO RPT       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | NO RPT       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-        |                     |      |              |       |                     |       |                     |             |

|                 |          |         |     |     |          |                        |             |            |             |        |           |     |
|-----------------|----------|---------|-----|-----|----------|------------------------|-------------|------------|-------------|--------|-----------|-----|
| HEARTWOOD       |          | WELL #: |     | 1D  | RRCID -> | 229443                 | COMPL. DATE | 10/25/2006 | TOTAL DEPTH | 5515   | PERF. N/A |     |
| 01              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           | -0- |
| 02              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           | -0- |
| 03              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           | -0- |
| 04              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           | -0- |
| 05              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           | -0- |
| 06              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           | -0- |
| 07              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           | -0- |
| 08              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           | -0- |
| 09              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           | -0- |
| 10              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           | -0- |
| 11              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           | -0- |
| 12              | 14B2 EXT | NO RPT  | -0- | -0- | -0-      |                        |             |            | N           | NO RPT |           | -0- |
| TOTAL GAS PROD: |          |         |     |     |          | TOTAL CONDENSATE PROD: |             |            |             |        |           | -0- |

|                             |          |        |     |           |            |                        |        |             |               |             |      |              |      |
|-----------------------------|----------|--------|-----|-----------|------------|------------------------|--------|-------------|---------------|-------------|------|--------------|------|
| NIELS CARLSEN               |          |        |     | 65483 001 | ASSOCIATED | CAPACITY               |        |             | CNTY: WHARTON |             |      |              |      |
| CHP OIL & GAS COMPANY, L.C. |          |        |     | 120479    |            |                        |        |             |               |             |      |              |      |
| CHURAN                      |          |        |     | WELL #:   | 2          | RRCID ->               | 184159 | COMPL. DATE | N/A           | TOTAL DEPTH | 5216 | PERF. 5182 - | 5186 |
| 01                          | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        |        |             | N             | NO RPT      |      |              | -0-  |
| 02                          | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        |        |             | N             | NO RPT      |      |              | -0-  |
| 03                          | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        |        |             | N             | NO RPT      |      |              | -0-  |
| 04                          | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        |        |             | N             | NO RPT      |      |              | -0-  |
| 05                          | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        |        |             | N             | NO RPT      |      |              | -0-  |
| 06                          | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        |        |             | N             | NO RPT      |      |              | -0-  |
| 07                          | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        |        |             | N             | NO RPT      |      |              | -0-  |
| 08                          | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        |        |             | N             | NO RPT      |      |              | -0-  |
| 09                          | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        |        |             | N             | NO RPT      |      |              | -0-  |
| 10                          | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        |        |             | N             | NO RPT      |      |              | -0-  |
| 11                          | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        |        |             | N             | NO RPT      |      |              | -0-  |
| 12                          | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        |        |             | N             | NO RPT      |      |              | -0-  |
| TOTAL GAS PROD:             |          | -0-    |     |           |            | TOTAL CONDENSATE PROD: |        | -0-         |               |             |      |              |      |



|                          |            |           |             |                        |      |                        |     |              |             |
|--------------------------|------------|-----------|-------------|------------------------|------|------------------------|-----|--------------|-------------|
| NOACK COWHERD (SEG. B)   |            | 65607 200 |             | ASSOCIATED             |      | CAPACITY               |     | CNTY: LEE    |             |
| ERNEST OPERATING COMPANY |            | 253480    |             |                        |      |                        |     |              |             |
| HODGE                    |            | WELL #: 1 |             | RRCID -> 077959        |      | COMPL. DATE 05/31/1978 |     | TOTAL DEPTH  | 3394        |
|                          |            |           |             |                        |      |                        |     | PERF.        | 3374 - 3394 |
| M                        |            | GAS       | INJECT. (I) | MONTHLY                | CUMU | STATUS                 | * * | DISPOSITIONS | * *         |
| 0                        | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)           | (-)  | UNDERAGE               | AMT | CODE         | AMT CODE    |
| 01                       | 8 N        | 4         | -0-         | -4                     | -0-  |                        | 4   | 2            | N           |
| 02                       | 10 N       | -0-       | -0-         | -10                    | -0-  |                        |     |              | N           |
| 03                       | 20 N       | 20        | -0-         | -0-                    | -0-  |                        | 20  | 2            | N           |
| 04                       | 15 N       | 15        | -0-         | -0-                    | -0-  |                        | 15  | 2            | N           |
| 05                       | 8 N        | 8         | -0-         | -0-                    | -0-  |                        | 8   | 2            | N           |
| 06                       | 30 N       | 8         | -0-         | -22                    | -0-  |                        | 8   | 2            | N           |
| 07                       | 31 N       | 12        | -0-         | -19                    | -0-  |                        | 12  | 2            | N           |
| 08                       | 8 N        | 8         | -0-         | -0-                    | -0-  |                        | 8   | 2            | N           |
| 09                       | 9 N        | 9         | -0-         | -0-                    | -0-  |                        | 9   | 2            | N           |
| 10                       | 17 N       | 17        | -0-         | -0-                    | -0-  |                        | 17  | 2            | N           |
| 11                       | 8 N        | -0-       | -0-         | -8                     | -0-  |                        |     |              | N           |
| 12                       | 9 N        | -0-       | -0-         | -9                     | -0-  |                        |     |              | N           |
| TOTAL GAS PROD:          |            | 101       |             | TOTAL CONDENSATE PROD: |      | -0-                    |     |              |             |

| JDA ENERGY, LLC |     |      |        | 427482                 |     |                 |  |                        |        |                                    |    |
|-----------------|-----|------|--------|------------------------|-----|-----------------|--|------------------------|--------|------------------------------------|----|
| GUTHRIE         |     |      |        | WELL #: 1              |     | RRCID -> 067544 |  | COMPL. DATE 06/25/1976 |        | TOTAL DEPTH 3525 PERF. 3335 - 3342 |    |
| <hr/>           |     |      |        |                        |     |                 |  |                        |        |                                    |    |
| 01              | 0   | N    | -0-    | -0-                    | -0- | -0-             |  | N                      | -0-    |                                    | 18 |
| 02              | 0   | N    | -0-    | -0-                    | -0- | -0-             |  | N                      | -0-    |                                    | 18 |
| 03              | 0   | N    | -0-    | -0-                    | -0- | -0-             |  | N                      | -0-    |                                    | 18 |
| 04              | 14B | DENY | -0-    | -0-                    | -0- | -0-             |  | N                      | -0-    |                                    | 18 |
| 05              | 0   | N    | -0-    | -0-                    | -0- | -0-             |  | N                      | -0-    |                                    | 18 |
| 06              | 0   | N    | -0-    | -0-                    | -0- | -0-             |  | N                      | -0-    |                                    | 18 |
| 07              | 0   | N    | -0-    | -0-                    | -0- | -0-             |  | N                      | -0-    |                                    | 18 |
| 08              | 0   | N    | -0-    | -0-                    | -0- | -0-             |  | N                      | -0-    |                                    | 18 |
| 09              | 0   | N    | -0-    | -0-                    | -0- | -0-             |  | N                      | -0-    |                                    | 18 |
| 10              | 0   | N    | -0-    | -0-                    | -0- | -0-             |  | N                      | -0-    |                                    | 18 |
| 11              | 0   | N    | NO RPT | -0-                    | -0- | -0-             |  | N                      | NO RPT |                                    | 18 |
| 12              | 0   | N    | NO RPT | -0-                    | -0- | -0-             |  | N                      | NO RPT |                                    | 18 |
| TOTAL GAS PROD: |     | -0-  |        | TOTAL CONDENSATE PROD: |     | -0-             |  |                        |        |                                    |    |

| NOACK COW HERD (3460)    |       |     |     | 65607 500 |     | ASSOCIATED             |                        | 49B         |      | CNTY: LEE |     |
|--------------------------|-------|-----|-----|-----------|-----|------------------------|------------------------|-------------|------|-----------|-----|
| ERNEST OPERATING COMPANY |       |     |     | 253480    |     |                        |                        |             |      |           |     |
| NOACK, LEON              |       |     |     | WELL #:   | 1   | RRCID -> 071406        | COMPL. DATE 02/10/1977 | TOTAL DEPTH | 3516 | PERF. N/A |     |
| 01                       | 56 R  | 56  | -0- | -0-       | -0- | 56                     | 2                      | N           | -0-  |           | -0- |
| 02                       | 28 #  | -0- | -0- | -28       | -0- |                        |                        | N           | -0-  |           | -0- |
| 03                       | 102 R | 102 | -0- | -0-       | -0- | 102                    | 2                      | N           | -0-  |           | -0- |
| 04                       | 111 R | 111 | -0- | -0-       | -0- | 111                    | 2                      | N           | -0-  |           | -0- |
| 05                       | 109 R | 109 | -0- | -0-       | -0- | 109                    | 2                      | N           | -0-  |           | -0- |
| 06                       | 101 R | 101 | -0- | -0-       | -0- | 101                    | 2                      | N           | -0-  |           | -0- |
| 07                       | 153 R | 153 | -0- | -0-       | -0- | 153                    | 2                      | N           | -0-  |           | -0- |
| 08                       | 133 R | 133 | -0- | -0-       | -0- | 133                    | 2                      | N           | -0-  |           | -0- |
| 09                       | 135 R | 135 | -0- | -0-       | -0- | 135                    | 2                      | N           | -0-  |           | -0- |
| 10                       | 121 R | 121 | -0- | -0-       | -0- | 121                    | 2                      | N           | -0-  |           | -0- |
| 11                       | 125 R | 125 | -0- | -0-       | -0- | 125                    | 2                      | N           | -0-  |           | -0- |
| *12                      | 132 R | 132 | -0- | -0-       | -0- | 132                    | 2                      | N           | -0-  |           | -0- |
| TOTAL GAS PROD:          |       |     |     | 1,278     |     | TOTAL CONDENSATE PROD: |                        |             |      | -0-       |     |

NOACK COW HERD, EAST (NAVARRO) 65609 500 ASSOCIATED 49B CNTY: LEE  
 ERNEST OPERATING COMPANY 253480  
 PERRY WELL #: 1 RRCID -> 076202 COMPL. DATE 03/20/1978 TOTAL DEPTH 3450 PERF. 3320 - 3340

| M               | 0        | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(- )UNDERAGE   | STATUS | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|----------|------------|----------|----------------------------|-------------------------|------------------------|--------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT | -0-        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT | -0-        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03              | 14B2 EXT | -0-        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT | -0-        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05              | 14B2 EXT | -0-        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06              | 14B2 EXT | -0-        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07              | 14B2 EXT | -0-        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08              | 14B2 EXT | -0-        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09              | 14B2 EXT | -0-        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10              | 14B2 EXT | -0-        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11              | 14B2 EXT | -0-        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12              | 14B2 EXT | -0-        | -0-      | -0-                        | -0-                     | -0-                    |        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |          |            | -0-      |                            |                         | TOTAL CONDENSATE PROD: |        |          | -0-                       |          |                           |        |              |          |                           |          |                           |                |

NOME 65780 001 ASSOCIATED ONE WELL CNTY: JEFFERSON  
 HILCORP ENERGY COMPANY 386310  
 NOME SWD WELL #: 1 RRCID -> 229776 COMPL. DATE 07/24/2025 TOTAL DEPTH 5716 PERF. 4600 - 4610

| 01              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  |  | N | NO RPT | -0- |
|-----------------|--------|--------|-----|-----|-----|------------------------|--|--|-----|--|--|---|--------|-----|
| 02              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  |  | N | NO RPT | -0- |
| 03              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  |  | N | NO RPT | -0- |
| 04              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  |  | N | NO RPT | -0- |
| 05              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  |  | N | NO RPT | -0- |
| 06              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  |  | N | NO RPT | -0- |
| 07              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  |  | N | NO RPT | -0- |
| 08              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  |  | N | NO RPT | -0- |
| 09              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  |  | N | NO RPT | -0- |
| 10              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  |  | N | NO RPT | -0- |
| 11              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  |  | N | NO RPT | -0- |
| 12              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |  |     |  |  | N | NO RPT | -0- |
| TOTAL GAS PROD: |        |        | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |  |   |        |     |

NOME (V-A) 65780 295 ASSOCIATED ONE WELL CNTY: JEFFERSON  
 KODY PETROLEUM CO., INC. 473774  
 LONG WELL #: 1 RRCID -> 232221 COMPL. DATE 11/03/1987 TOTAL DEPTH 8020 PERF. 6946 - 6947

| 01              | P&A COND | NO RPT | -0- | -0- | 3314 |                        |  |  |     |  |  | N | NO RPT | 10 |
|-----------------|----------|--------|-----|-----|------|------------------------|--|--|-----|--|--|---|--------|----|
| 02              | P&A COND | NO RPT | -0- | -0- | 3314 |                        |  |  |     |  |  | N | NO RPT | 10 |
| 03              | P&A COND | NO RPT | -0- | -0- | 3314 |                        |  |  |     |  |  | N | NO RPT | 10 |
| 04              | P&A COND | NO RPT | -0- | -0- | 3314 |                        |  |  |     |  |  | N | NO RPT | 10 |
| 05              | P&A COND | NO RPT | -0- | -0- | 3314 |                        |  |  |     |  |  | N | NO RPT | 10 |
| 06              | P&A COND | NO RPT | -0- | -0- | 3314 |                        |  |  |     |  |  | N | NO RPT | 10 |
| 07              | P&A COND | NO RPT | -0- | -0- | 3314 |                        |  |  |     |  |  | N | NO RPT | 10 |
| 08              | P&A COND | NO RPT | -0- | -0- | 3314 |                        |  |  |     |  |  | N | NO RPT | 10 |
| 09              | P&A COND | NO RPT | -0- | -0- | 3314 |                        |  |  |     |  |  | N | NO RPT | 10 |
| 10              | P&A COND | NO RPT | -0- | -0- | 3314 |                        |  |  |     |  |  | N | NO RPT | 10 |
| 11              | P&A COND | NO RPT | -0- | -0- | 3314 |                        |  |  |     |  |  | N | NO RPT | 10 |
| 12              | P&A COND | NO RPT | -0- | -0- | 3314 |                        |  |  |     |  |  | N | NO RPT | 10 |
| TOTAL GAS PROD: |          |        | -0- |     |      | TOTAL CONDENSATE PROD: |  |  | -0- |  |  |   |        |    |

PLUGGED AND ABANDONED 03/11/2021

| NOME (V-1)      |            | 65780 464 | NON-ASSOCIATED          |                      | EXEMPT                  | CNTY: JEFFERSON           |                           |             |
|-----------------|------------|-----------|-------------------------|----------------------|-------------------------|---------------------------|---------------------------|-------------|
| AUDEN OIL INC.  |            | 036795    |                         |                      |                         |                           |                           |             |
| LONG            |            | WELL #:   | 10 T                    | RRCID -> 042742      | COMPL. DATE 10/04/1967  | TOTAL DEPTH 8000          | PERF. N/A                 |             |
| M               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                     | N                         | NO RPT                    | -0-         |
| 02              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                     | N                         | NO RPT                    | -0-         |
| 03              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                     | N                         | NO RPT                    | -0-         |
| 04              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                     | N                         | NO RPT                    | -0-         |
| 05              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                     | N                         | NO RPT                    | -0-         |
| 06              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                     | N                         | NO RPT                    | -0-         |
| 07              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                     | N                         | NO RPT                    | -0-         |
| 08              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                     | N                         | NO RPT                    | -0-         |
| 09              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                     | N                         | NO RPT                    | -0-         |
| 10              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                     | N                         | NO RPT                    | -0-         |
| 11              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                     | N                         | NO RPT                    | -0-         |
| 12              | T. A.      | NO RPT    | -0-                     | -0-                  | -0-                     | N                         | NO RPT                    | -0-         |
| TOTAL GAS PROD: |            | -0-       | TOTAL CONDENSATE PROD:  |                      | -0-                     |                           |                           |             |

| NOME (YEGUA MIDDLE EY) |          | 65780 828 | NON-ASSOCIATED         |                 | CAPACITY               | CNTY: JEFFERSON   |                    |     |
|------------------------|----------|-----------|------------------------|-----------------|------------------------|-------------------|--------------------|-----|
| HILCORP ENERGY COMPANY |          | 386310    |                        |                 |                        |                   |                    |     |
| NOME-BEAVERS GAS UNIT  |          | WELL #:   | 2                      | RRCID -> 239778 | COMPL. DATE 08/24/2011 | TOTAL DEPTH 14163 | PERF.12712 - 12731 |     |
| 01                     | 14B2 EXT | -0-       | -0-                    | -0-             | -0-                    | N                 | -0-                | -0- |
| 02                     | 14B2 EXT | -0-       | -0-                    | -0-             | -0-                    | N                 | -0-                | -0- |
| 03                     | 14B2 EXT | -0-       | -0-                    | -0-             | -0-                    | N                 | -0-                | -0- |
| 04                     | 14B2 EXT | -0-       | -0-                    | -0-             | -0-                    | N                 | -0-                | -0- |
| 05                     | 14B2 EXT | -0-       | -0-                    | -0-             | -0-                    | N                 | -0-                | -0- |
| 06                     | 14B2 EXT | -0-       | -0-                    | -0-             | -0-                    | N                 | -0-                | -0- |
| 07                     | 14B2 EXT | -0-       | -0-                    | -0-             | -0-                    | N                 | -0-                | -0- |
| 08                     | 14B2 EXT | -0-       | -0-                    | -0-             | -0-                    | N                 | -0-                | -0- |
| 09                     | 14B2 EXT | -0-       | -0-                    | -0-             | -0-                    | N                 | -0-                | -0- |
| 10                     | 14B2 EXT | -0-       | -0-                    | -0-             | -0-                    | N                 | -0-                | -0- |
| 11                     | 14B2 EXT | -0-       | -0-                    | -0-             | -0-                    | N                 | -0-                | -0- |
| 12                     | 14B2 EXT | -0-       | -0-                    | -0-             | -0-                    | N                 | -0-                | -0- |
| TOTAL GAS PROD:        |          | -0-       | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |     |

| LEGER           |     | WELL #: | 1                      | RRCID -> 266497 | COMPL. DATE 01/31/2017 | TOTAL DEPTH 14082 | PERF.12902 - 12922 |    |
|-----------------|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|----|
| 01              | 0 X | -0-     | -0-                    | -0-             | -0-                    | N                 | -0-                | 86 |
| 02              | 0 X | -0-     | -0-                    | -0-             | -0-                    | N                 | -0-                | 86 |
| 03              | 0 X | -0-     | -0-                    | -0-             | -0-                    | N                 | -0-                | 86 |
| 04              | 0 X | -0-     | -0-                    | -0-             | -0-                    | N                 | -0-                | 86 |
| 05              | 0 X | -0-     | -0-                    | -0-             | -0-                    | N                 | -0-                | 86 |
| 06              | 0 X | -0-     | -0-                    | -0-             | -0-                    | N                 | -0-                | 86 |
| 07              | 0 X | -0-     | -0-                    | -0-             | -0-                    | N                 | -0-                | 86 |
| 08              | 0 X | -0-     | -0-                    | -0-             | -0-                    | N                 | -0-                | 86 |
| 09              | 0 X | -0-     | -0-                    | -0-             | -0-                    | N                 | -0-                | 86 |
| 10              | 0 X | -0-     | -0-                    | -0-             | -0-                    | N                 | -0-                | 86 |
| 11              | 0 X | -0-     | -0-                    | -0-             | -0-                    | N                 | -0-                | 86 |
| 12              | 0 X | -0-     | -0-                    | -0-             | -0-                    | N                 | -0-                | 86 |
| TOTAL GAS PROD: |     | -0-     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |    |

|                            |            |           |             |                |      |                        |     |                        |     |                   |      |                    |              |      |         |
|----------------------------|------------|-----------|-------------|----------------|------|------------------------|-----|------------------------|-----|-------------------|------|--------------------|--------------|------|---------|
| NOME (YEGUA MIDDLE EY FB2) |            | 65780 830 |             | NON-ASSOCIATED |      | CAPACITY               |     | CNTY: JEFFERSON        |     |                   |      |                    |              |      |         |
| HILCORP ENERGY COMPANY     |            | 386310    |             |                |      |                        |     |                        |     |                   |      |                    |              |      |         |
| NOME HARDER 1 ST           |            | WELL #:   |             | 1              |      | RRCID -> 229913        |     | COMPL. DATE 10/28/2009 |     | TOTAL DEPTH 15000 |      | PERF.14184 - 14302 |              |      |         |
| -----                      |            |           |             |                |      |                        |     |                        |     |                   |      |                    |              |      |         |
| M                          |            | GAS       | INJECT. (I} | MONTHLY        | CUMU | STATUS                 | * * | DISPOSITIONS           | * * | C                 | COND | * *                | DISPOSITIONS | * *  | EOM     |
| 0                          | ALLOW CODE | PROD      | GAS LIFT(L} | STATUS(CODE)   | (-)  | UNDERAGE               | AMT | CODE                   | AMT | CODE              | M    | PROD               | AMT          | CODE | BALANCE |
| -----                      |            |           |             |                |      |                        |     |                        |     |                   |      |                    |              |      |         |
| 01                         | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-                    |     |                        |     |                   | N    | -0-                |              |      | -0-     |
| 02                         | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-                    |     |                        |     |                   | N    | -0-                |              |      | -0-     |
| 03                         | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-                    |     |                        |     |                   | N    | -0-                |              |      | -0-     |
| 04                         | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-                    |     |                        |     |                   | N    | -0-                |              |      | -0-     |
| 05                         | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-                    |     |                        |     |                   | N    | -0-                |              |      | -0-     |
| 06                         | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-                    |     |                        |     |                   | N    | -0-                |              |      | -0-     |
| 07                         | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-                    |     |                        |     |                   | N    | -0-                |              |      | -0-     |
| 08                         | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-                    |     |                        |     |                   | N    | -0-                |              |      | -0-     |
| 09                         | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-                    |     |                        |     |                   | N    | -0-                |              |      | -0-     |
| 10                         | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-                    |     |                        |     |                   | N    | -0-                |              |      | -0-     |
| 11                         | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-                    |     |                        |     |                   | N    | -0-                |              |      | -0-     |
| 12                         | 14B2 EXT   | -0-       | -0-         | -0-            | -0-  | -0-                    |     |                        |     |                   | N    | -0-                |              |      | -0-     |
| -----                      |            |           |             |                |      |                        |     |                        |     |                   |      |                    |              |      |         |
| TOTAL GAS PROD:            |            | -0-       |             |                |      | TOTAL CONDENSATE PROD: |     | -0-                    |     |                   |      |                    |              |      |         |

| NOME N.E. (12800)      |       |   |       | 65783 600 |       | ASSOCIATED             |       | CAPACITY        |       |             |   | CNTY: JEFFERSON |      |                   |      |                    |  |
|------------------------|-------|---|-------|-----------|-------|------------------------|-------|-----------------|-------|-------------|---|-----------------|------|-------------------|------|--------------------|--|
| HILCORP ENERGY COMPANY |       |   |       | 386310    |       |                        |       |                 |       |             |   |                 |      |                   |      |                    |  |
| SUN FEE                |       |   |       | WELL #:   |       | 1                      |       | RRCID -> 203126 |       | COMPL. DATE |   | N/A             |      | TOTAL DEPTH 15000 |      | PERF.12911 - 12938 |  |
| 01                     | 14678 | X | 14678 | -0-       | -0-   | -0-                    | 14009 | 2               | 669   | 9           | N | 608             | 727  | 1                 |      | 266                |  |
| 02                     | 14684 | X | 14684 | -0-       | -0-   | -0-                    | 13919 | 2               | 765   | 9           | N | 695             | 540  | 1                 |      | 421                |  |
| 03                     | 16104 | X | 16104 | -0-       | -0-   | -0-                    | 15228 | 2               | 876   | 9           | N | 796             | 904  | 1                 |      | 313                |  |
| 04                     | 16272 | X | 16272 | -0-       | -0-   | -0-                    | 15356 | 2               | 916   | 9           | N | 833             | 724  | 1                 |      | 422                |  |
| 05                     | 16633 | X | 16633 | -0-       | -0-   | -0-                    | 15757 | 2               | 876   | 9           | N | 796             | 904  | 1                 |      | 314                |  |
| 06                     | 16125 | X | 16125 | -0-       | -0-   | -0-                    | 15308 | 2               | 817   | 9           | N | 743             | 716  | 1                 |      | 341                |  |
| 07                     | 13888 | X | 11688 | -0-       | -2200 | -0-                    | 11064 | 2               | 624   | 9           | N | 567             | 536  | 1                 |      | 372                |  |
| 08                     | 17345 | X | 17345 | -0-       | -0-   | -0-                    | 4     | 1               | 16410 | 2           | N | 846             | 902  | 1                 |      | 316                |  |
| 09                     | 18338 | X | 18338 | -0-       | -0-   | -0-                    | 931   | 9               |       |             |   |                 |      |                   |      |                    |  |
|                        |       |   |       |           |       |                        | 5     | 1               | 17334 | 2           | N | 908             | 897  | 1                 |      | 327                |  |
|                        |       |   |       |           |       |                        | 999   | 9               |       |             |   |                 |      |                   |      |                    |  |
| 10                     | 19267 | X | 19267 | -0-       | -0-   | -0-                    | 18247 | 2               | 1020  | 9           | N | 927             | 864  | 1                 |      | 390                |  |
| 11                     | 19089 | X | 19089 | -0-       | -0-   | -0-                    | 8     | 1               | 18023 | 2           | N | 962             | 893  | 1                 | 92 8 | 367                |  |
| 12                     | 21058 | X | 21058 | -0-       | -0-   | -0-                    | 1058  | 9               |       |             |   |                 |      |                   |      |                    |  |
|                        |       |   |       |           |       |                        | 19937 | 2               | 1121  | 9           | N | 1019            | 1090 | 1                 |      | 296                |  |
| TOTAL GAS PROD:        |       |   |       | 201,281   |       | TOTAL CONDENSATE PROD: |       |                 |       | 9,700       |   |                 |      |                   |      |                    |  |

| NOME, SE. (NODOSARIA)  |     |        |     | 65790 500              | NON-ASSOCIATED | ONE WELL        |                        | CNTY: JEFFERSON |      |                   |
|------------------------|-----|--------|-----|------------------------|----------------|-----------------|------------------------|-----------------|------|-------------------|
| HILCORP ENERGY COMPANY |     |        |     | 386310                 |                |                 |                        |                 |      |                   |
| MCDERMOND F.           |     |        |     | WELL #:                | 1              | RRCID -> 077320 | COMPL. DATE 11/16/1983 | TOTAL DEPTH     | 8590 | PERF. 1830 - 1840 |
| 01                     | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT          |      | -0-               |
| 02                     | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT          |      | -0-               |
| 03                     | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT          |      | -0-               |
| 04                     | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT          |      | -0-               |
| 05                     | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT          |      | -0-               |
| 06                     | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT          |      | -0-               |
| 07                     | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT          |      | -0-               |
| 08                     | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT          |      | -0-               |
| 09                     | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT          |      | -0-               |
| 10                     | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT          |      | -0-               |
| 11                     | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT          |      | -0-               |
| 12                     | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT          |      | -0-               |
| TOTAL GAS PROD:        |     |        | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                 |      |                   |

|                       |      |            |              |                         |                      |                          |                        |                        |            |                  |           |                           |              |             |
|-----------------------|------|------------|--------------|-------------------------|----------------------|--------------------------|------------------------|------------------------|------------|------------------|-----------|---------------------------|--------------|-------------|
| NONA MILLS (-A-)      |      |            | 65799 100    |                         | ASSOCIATED           |                          | ONE WELL               |                        |            | CNTY: HARDIN     |           |                           |              |             |
| SHOCO PRODUCTION LLC  |      |            | 778196       |                         |                      |                          |                        |                        |            |                  |           |                           |              |             |
| NONA MILLS FIELD UNIT |      |            | WELL #: 2504 |                         | RRCID -> 170394      |                          | COMPL. DATE 08/20/1998 |                        |            | TOTAL DEPTH 8503 |           | PERF. 7100 - 7106         |              |             |
| M                     | 0    | ALLOW CODE | GAS PROD     | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT CODE | C M              | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                    | 14B  | DENY       | NO RPT       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 02                    | 14B  | DENY       | NO RPT       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 03                    | 14B  | DENY       | NO RPT       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 04                    | 14B  | DENY       | NO RPT       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 05                    | 14B  | DENY       | NO RPT       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 06                    | 14B2 | EXT        | NO RPT       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 07                    | 14B2 | EXT        | NO RPT       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 08                    | 14B2 | EXT        | NO RPT       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 09                    | 14B2 | EXT        | NO RPT       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 10                    | 14B2 | EXT        | NO RPT       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 11                    | 14B2 | EXT        | NO RPT       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 12                    | 14B2 | EXT        | NO RPT       | -0-                     | -0-                  | -0-                      |                        |                        |            | Y                | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:       |      |            | -0-          |                         |                      |                          |                        | TOTAL CONDENSATE PROD: |            |                  | -0-       |                           |              |             |

|                           |     |      |        |              |                        |                 |  |                        |        |                  |              |                   |     |
|---------------------------|-----|------|--------|--------------|------------------------|-----------------|--|------------------------|--------|------------------|--------------|-------------------|-----|
| NONA MILLS (-C- SAND)     |     |      |        | 65799 230    |                        | ASSOCIATED      |  | CAPACITY               |        |                  | CNTY: HARDIN |                   |     |
| WESTERN ENERGY GROUP, LLC |     |      |        | 911874       |                        |                 |  |                        |        |                  |              |                   |     |
| NONA MILLS FIELD UNIT     |     |      |        | WELL #: 4901 |                        | RRCID -> 148919 |  | COMPL. DATE 03/02/2000 |        | TOTAL DEPTH 8600 |              | PERF. 7218 - 7424 |     |
| 01                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-             |  | Y                      | NO RPT |                  |              |                   | -0- |
| 02                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-             |  | Y                      | NO RPT |                  |              |                   | -0- |
| 03                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-             |  | Y                      | NO RPT |                  |              |                   | -0- |
| 04                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-             |  | Y                      | NO RPT |                  |              |                   | -0- |
| 05                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-             |  | Y                      | NO RPT |                  |              |                   | -0- |
| 06                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-             |  | Y                      | NO RPT |                  |              |                   | -0- |
| 07                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-             |  | Y                      | NO RPT |                  |              |                   | -0- |
| 08                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-             |  | Y                      | NO RPT |                  |              |                   | -0- |
| 09                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-             |  | Y                      | NO RPT |                  |              |                   | -0- |
| 10                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-             |  | Y                      | NO RPT |                  |              |                   | -0- |
| 11                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-             |  | Y                      | NO RPT |                  |              |                   | -0- |
| 12                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-             |  | Y                      | NO RPT |                  |              |                   | -0- |
| TOTAL GAS PROD:           |     |      | -0-    |              | TOTAL CONDENSATE PROD: |                 |  | -0-                    |        |                  |              |                   |     |

| NONA MILLS FIELD UNIT |     |      |        |     | WELL #: 1851 | RRCID -> 181305 | COMPL. DATE            | N/A | TOTAL DEPTH | 8507 | PERF. | 7228 | - | 7360 |
|-----------------------|-----|------|--------|-----|--------------|-----------------|------------------------|-----|-------------|------|-------|------|---|------|
| 01                    | 14B | DENY | NO RPT | -0- | -0-          | -0-             |                        | Y   | NO RPT      |      |       |      |   | -0-  |
| 02                    | 14B | DENY | NO RPT | -0- | -0-          | -0-             |                        | Y   | NO RPT      |      |       |      |   | -0-  |
| 03                    | 14B | DENY | NO RPT | -0- | -0-          | -0-             |                        | Y   | NO RPT      |      |       |      |   | -0-  |
| 04                    | 14B | DENY | NO RPT | -0- | -0-          | -0-             |                        | Y   | NO RPT      |      |       |      |   | -0-  |
| 05                    | 14B | DENY | NO RPT | -0- | -0-          | -0-             |                        | Y   | NO RPT      |      |       |      |   | -0-  |
| 06                    | 14B | DENY | NO RPT | -0- | -0-          | -0-             |                        | Y   | NO RPT      |      |       |      |   | -0-  |
| 07                    | 14B | DENY | NO RPT | -0- | -0-          | -0-             |                        | Y   | NO RPT      |      |       |      |   | -0-  |
| 08                    | 14B | DENY | NO RPT | -0- | -0-          | -0-             |                        | Y   | NO RPT      |      |       |      |   | -0-  |
| 09                    | 14B | DENY | NO RPT | -0- | -0-          | -0-             |                        | Y   | NO RPT      |      |       |      |   | -0-  |
| 10                    | 14B | DENY | NO RPT | -0- | -0-          | -0-             |                        | Y   | NO RPT      |      |       |      |   | -0-  |
| 11                    | 14B | DENY | NO RPT | -0- | -0-          | -0-             |                        | Y   | NO RPT      |      |       |      |   | -0-  |
| 12                    | 14B | DENY | NO RPT | -0- | -0-          | -0-             |                        | Y   | NO RPT      |      |       |      |   | -0-  |
| TOTAL GAS PROD:       |     |      | -0-    |     |              |                 | TOTAL CONDENSATE PROD: |     |             | -0-  |       |      |   |      |

| NONA MILLS (-C- SAND)     |            | //CONT.//        |              | 65799 230              | ASSOCIATED       | CAPACITY               |                  | CNTY: HARDIN |                  |
|---------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|------------------|--------------|------------------|
| WESTERN ENERGY GROUP, LLC |            | //CONT.//        |              | 911874                 |                  |                        |                  |              |                  |
| NONA MILLS FIELD UNIT     |            | WELL #:          |              | 4301                   | RRCID -> 224225  | COMPL. DATE 12/20/2006 | TOTAL DEPTH 8600 | PERF. 7224   | - 7230           |
| M                         | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C                | COND         | * * DISPOSITIONS |
| 0                         |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M                | PROD         | AMT CODE         |
| 01                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT       | -0-              |
| 02                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT       | -0-              |
| 03                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT       | -0-              |
| 04                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT       | -0-              |
| 05                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT       | -0-              |
| 06                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT       | -0-              |
| 07                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT       | -0-              |
| 08                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT       | -0-              |
| 09                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT       | -0-              |
| 10                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT       | -0-              |
| 11                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT       | -0-              |
| 12                        | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                | NO RPT       | -0-              |
| TOTAL GAS PROD:           |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |                  |              |                  |

| NONA MILLS (-E- SAND)     |     |      |        | 65799 275    | ASSOCIATED             | EXEMPT                 |             | CNTY: HARDIN |            |        |  |
|---------------------------|-----|------|--------|--------------|------------------------|------------------------|-------------|--------------|------------|--------|--|
| WESTERN ENERGY GROUP, LLC |     |      |        | 911874       |                        |                        |             |              |            |        |  |
| NONA MILLS FIELD UNIT     |     |      |        | WELL #: 3601 | RRCID -> 136446        | COMPL. DATE 03/26/1999 | TOTAL DEPTH | 8592         | PERF. 7430 | - 7446 |  |
| 01                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y           | NO           | RPT        | -0-    |  |
| 02                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y           | NO           | RPT        | -0-    |  |
| 03                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y           | NO           | RPT        | -0-    |  |
| 04                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y           | NO           | RPT        | -0-    |  |
| 05                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y           | NO           | RPT        | -0-    |  |
| 06                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y           | NO           | RPT        | -0-    |  |
| 07                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y           | NO           | RPT        | -0-    |  |
| 08                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y           | NO           | RPT        | -0-    |  |
| 09                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y           | NO           | RPT        | -0-    |  |
| 10                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y           | NO           | RPT        | -0-    |  |
| 11                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y           | NO           | RPT        | -0-    |  |
| 12                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y           | NO           | RPT        | -0-    |  |
| TOTAL GAS PROD:           |     |      |        | -0-          | TOTAL CONDENSATE PROD: |                        |             |              | -0-        |        |  |

| NONA MILLS (F-1 YEGUA)    |     |      |        | 65799 325    | NON-ASSOCIATED         | CAPACITY               |                  | CNTY: HARDIN |        |
|---------------------------|-----|------|--------|--------------|------------------------|------------------------|------------------|--------------|--------|
| WESTERN ENERGY GROUP, LLC |     |      |        | 911874       |                        |                        |                  |              |        |
| NONA MILLS FIELD UNIT     |     |      |        | WELL #: 1211 | RRCID -> 177121        | COMPL. DATE 01/28/2000 | TOTAL DEPTH 8551 | PERF. 7783   | - 7789 |
| 01                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y                | NO RPT       | -0-    |
| 02                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y                | NO RPT       | -0-    |
| 03                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y                | NO RPT       | -0-    |
| 04                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y                | NO RPT       | -0-    |
| 05                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y                | NO RPT       | -0-    |
| 06                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y                | NO RPT       | -0-    |
| 07                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y                | NO RPT       | -0-    |
| 08                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y                | NO RPT       | -0-    |
| 09                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y                | NO RPT       | -0-    |
| 10                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y                | NO RPT       | -0-    |
| 11                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y                | NO RPT       | -0-    |
| 12                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | Y                | NO RPT       | -0-    |
| TOTAL GAS PROD:           |     |      |        | -0-          | TOTAL CONDENSATE PROD: |                        |                  |              | -0-    |

|                           |            |           |                         |                        |                         |       |                        |            |                  |           |                           |              |             |
|---------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|------------------|-----------|---------------------------|--------------|-------------|
| NONA MILLS (F-1 YEGUA)    |            | //CONT.// |                         | 65799 325              | NON-ASSOCIATED          |       | CAPACITY               |            | CNTY: HARDIN     |           |                           |              |             |
| WESTERN ENERGY GROUP, LLC |            | //CONT.// |                         | 911874                 |                         |       |                        |            |                  |           |                           |              |             |
| NONA MILLS FIELD UNIT     |            | WELL #:   |                         | 2510                   | RRCID -> 183064         |       | COMPL. DATE 05/17/2001 |            | TOTAL DEPTH 8513 |           | PERF. 7490 - 7494         |              |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M              | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 02                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 03                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 04                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 05                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 06                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 07                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 08                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 09                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 10                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 11                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                | NO RPT    |                           |              | -0-         |
| 12                        | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD:           |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                        |            |                  |           |                           |              |             |

|                           |     |      |        |              |                        |                        |                  |            |              |      |  |
|---------------------------|-----|------|--------|--------------|------------------------|------------------------|------------------|------------|--------------|------|--|
| NONA MILLS (-G-)          |     |      |        | 65799 500    | ASSOCIATED             | ONE WELL               |                  |            | CNTY: HARDIN |      |  |
| WESTERN ENERGY GROUP, LLC |     |      |        | 911874       |                        |                        |                  |            |              |      |  |
| MILLS, NONA FIELD UNIT    |     |      |        | WELL #: 2303 | RRCID -> 209769        | COMPL. DATE 05/05/2005 | TOTAL DEPTH 8570 | PERF. 7924 | -            | 7934 |  |
| 01                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | N                | NO RPT     |              | -0-  |  |
| 02                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | N                | NO RPT     |              | -0-  |  |
| 03                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | N                | NO RPT     |              | -0-  |  |
| 04                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | N                | NO RPT     |              | -0-  |  |
| 05                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | N                | NO RPT     |              | -0-  |  |
| 06                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | N                | NO RPT     |              | -0-  |  |
| 07                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | N                | NO RPT     |              | -0-  |  |
| 08                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | N                | NO RPT     |              | -0-  |  |
| 09                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | N                | NO RPT     |              | -0-  |  |
| 10                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | N                | NO RPT     |              | -0-  |  |
| 11                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | N                | NO RPT     |              | -0-  |  |
| 12                        | 14B | DENY | NO RPT | -0-          | -0-                    | -0-                    | N                | NO RPT     |              | -0-  |  |
| TOTAL GAS PROD:           |     |      |        | -0-          | TOTAL CONDENSATE PROD: |                        |                  |            | -0-          |      |  |

| NONA MILLS (-K-)          |     |      |        | 65799 900              | NON-ASSOCIATED | CAPACITY        |                        |             | CNTY: HARDIN |              |      |
|---------------------------|-----|------|--------|------------------------|----------------|-----------------|------------------------|-------------|--------------|--------------|------|
| WESTERN ENERGY GROUP, LLC |     |      |        | 911874                 |                |                 |                        |             |              |              |      |
| MILLS, NONA               |     |      |        | WELL #:                | 7              | RRCID -> 138713 | COMPL. DATE 02/11/1991 | TOTAL DEPTH | 8605         | PERF. 8442 - | 8456 |
| 01                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT      |              |              | -0-  |
| 02                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT      |              |              | -0-  |
| 03                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT      |              |              | -0-  |
| 04                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT      |              |              | -0-  |
| 05                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT      |              |              | -0-  |
| 06                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT      |              |              | -0-  |
| 07                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT      |              |              | -0-  |
| 08                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT      |              |              | -0-  |
| 09                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT      |              |              | -0-  |
| 10                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT      |              |              | -0-  |
| 11                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT      |              |              | -0-  |
| 12                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT      |              |              | -0-  |
| TOTAL GAS PROD:           |     |      | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |             |              |              |      |

|                           |     |            |           |                         |                      |                         |       |                        |       |                  |     |                   |                    |        |                    |        |             |
|---------------------------|-----|------------|-----------|-------------------------|----------------------|-------------------------|-------|------------------------|-------|------------------|-----|-------------------|--------------------|--------|--------------------|--------|-------------|
| NONA MILLS (-K-)          |     |            | //CONT.// |                         | 65799 900            | NON-ASSOCIATED          |       | CAPACITY               |       |                  |     | CNTY: HARDIN      |                    |        |                    |        |             |
| WESTERN ENERGY GROUP, LLC |     |            | //CONT.// |                         | 911874               |                         |       |                        |       |                  |     |                   |                    |        |                    |        |             |
| HOOKS, ESTHER ET AL       |     |            | WELL #:   |                         | 6                    | RRCID -> 140309         |       | COMPL. DATE 12/08/1999 |       | TOTAL DEPTH 8600 |     | PERF. 8382 - 8420 |                    |        |                    |        |             |
| M                         | 0   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE           | C M | COND PROD         | * DISPOSITIONS AMT | * CODE | * DISPOSITIONS AMT | * CODE | EOM BALANCE |
| 01                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |       |                  | Y   | NO RPT            |                    |        |                    |        | -0-         |
| 02                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |       |                  | Y   | NO RPT            |                    |        |                    |        | -0-         |
| 03                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |       |                  | Y   | NO RPT            |                    |        |                    |        | -0-         |
| 04                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |       |                  | Y   | NO RPT            |                    |        |                    |        | -0-         |
| 05                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |       |                  | Y   | NO RPT            |                    |        |                    |        | -0-         |
| 06                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |       |                  | Y   | NO RPT            |                    |        |                    |        | -0-         |
| 07                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |       |                  | Y   | NO RPT            |                    |        |                    |        | -0-         |
| 08                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |       |                  | Y   | NO RPT            |                    |        |                    |        | -0-         |
| 09                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |       |                  | Y   | NO RPT            |                    |        |                    |        | -0-         |
| 10                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |       |                  | Y   | NO RPT            |                    |        |                    |        | -0-         |
| 11                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |       |                  | Y   | NO RPT            |                    |        |                    |        | -0-         |
| 12                        | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |       |                  | Y   | NO RPT            |                    |        |                    |        | -0-         |
| TOTAL GAS PROD:           |     |            | -0-       |                         |                      |                         |       | TOTAL CONDENSATE PROD: |       |                  | -0- |                   |                    |        |                    |        |             |

| NORIAN (Y2-B)              |     |         |     | 65953 600 | ASSOCIATED      |                        | ONE WELL               |    | CNTY: NEWTON     |        |                   |     |
|----------------------------|-----|---------|-----|-----------|-----------------|------------------------|------------------------|----|------------------|--------|-------------------|-----|
| GEOTERRE OPERATING, L.L.C. |     |         |     | 102991    |                 |                        |                        |    |                  |        |                   |     |
| HANKAMER                   |     | WELL #: |     | 1         | RRCID -> 281702 |                        | COMPL. DATE 01/09/2015 |    | TOTAL DEPTH 7950 |        | PERF. 7452 - 7455 |     |
| 01                         | 02  | 03      | 04  | 05        | 06              | 07                     | 08                     | 09 | 10               | 11     | 12                |     |
| 01                         | 0 # | -0-     | -0- | -0-       | -0-             | -0-                    |                        |    | N                | -0-    |                   | 151 |
| 02                         | 0 # | -0-     | -0- | -0-       | -0-             | -0-                    |                        |    | N                | -0-    |                   | 151 |
| 03                         | 0 # | -0-     | -0- | -0-       | -0-             | -0-                    |                        |    | N                | -0-    |                   | 151 |
| 04                         | 0 # | -0-     | -0- | -0-       | -0-             | -0-                    |                        |    | N                | -0-    |                   | 151 |
| 05                         | 0 # | -0-     | -0- | -0-       | -0-             | -0-                    |                        |    | N                | -0-    |                   | 151 |
| 06                         | 0 # | -0-     | -0- | -0-       | -0-             | -0-                    |                        |    | N                | -0-    |                   | 151 |
| 07                         | 0 # | -0-     | -0- | -0-       | -0-             | -0-                    |                        |    | N                | -0-    |                   | 151 |
| 08                         | 0 # | -0-     | -0- | -0-       | -0-             | -0-                    |                        |    | N                | -0-    |                   | 151 |
| 09                         | 0 # | -0-     | -0- | -0-       | -0-             | -0-                    |                        |    | N                | -0-    |                   | 151 |
| 10                         | 0 # | -0-     | -0- | -0-       | -0-             | -0-                    |                        |    | N                | -0-    |                   | 151 |
| 11                         | 0 # | -0-     | -0- | -0-       | -0-             | -0-                    |                        |    | N                | -0-    |                   | 151 |
| 12                         | 0 # | NO RPT  | -0- | -0-       | -0-             | -0-                    |                        |    | N                | NO RPT |                   | 151 |
| TOTAL GAS PROD:            |     |         |     | -0-       |                 | TOTAL CONDENSATE PROD: |                        |    |                  | -0-    |                   |     |

| NORTHERN RANCH (7000)   |     |         |     | 66103 777 | ASSOCIATED      |                        | ONE WELL               |    | CNTY: MATAGORDA  |     |                   |     |
|-------------------------|-----|---------|-----|-----------|-----------------|------------------------|------------------------|----|------------------|-----|-------------------|-----|
| TRINIDAD RESOURCES, LLC |     |         |     | 869976    |                 |                        |                        |    |                  |     |                   |     |
| NORTHERN RANCH          |     | WELL #: |     | 4         | RRCID -> 257099 |                        | COMPL. DATE 04/01/2010 |    | TOTAL DEPTH 8000 |     | PERF. 6853 - 6858 |     |
| 01                      | 02  | 03      | 04  | 05        | 06              | 07                     | 08                     | 09 | 10               | 11  | 12                |     |
| 01                      | 14B | DENY    | -0- | -0-       | -0-             | -0-                    |                        |    | Y                | -0- |                   | -0- |
| 02                      | 14B | DENY    | -0- | -0-       | -0-             | -0-                    |                        |    | Y                | -0- |                   | -0- |
| 03                      | 14B | DENY    | -0- | -0-       | -0-             | -0-                    |                        |    | Y                | -0- |                   | -0- |
| 04                      | 14B | DENY    | -0- | -0-       | -0-             | -0-                    |                        |    | Y                | -0- |                   | -0- |
| 05                      | 14B | DENY    | -0- | -0-       | -0-             | -0-                    |                        |    | Y                | -0- |                   | -0- |
| 06                      | 14B | DENY    | -0- | -0-       | -0-             | -0-                    |                        |    | Y                | -0- |                   | -0- |
| 07                      | 14B | DENY    | -0- | -0-       | -0-             | -0-                    |                        |    | Y                | -0- |                   | -0- |
| 08                      | 14B | DENY    | -0- | -0-       | -0-             | -0-                    |                        |    | Y                | -0- |                   | -0- |
| 09                      | 14B | DENY    | -0- | -0-       | -0-             | -0-                    |                        |    | Y                | -0- |                   | -0- |
| 10                      | 14B | DENY    | -0- | -0-       | -0-             | -0-                    |                        |    | Y                | -0- |                   | -0- |
| 11                      | 14B | DENY    | -0- | -0-       | -0-             | -0-                    |                        |    | Y                | -0- |                   | -0- |
| 12                      | 14B | DENY    | -0- | -0-       | -0-             | -0-                    |                        |    | Y                | -0- |                   | -0- |
| TOTAL GAS PROD:         |     |         |     | -0-       |                 | TOTAL CONDENSATE PROD: |                        |    |                  | -0- |                   |     |



|                               |            |          |                         |                      |                          |                 |                        |             |      |                   |                           |              |             |  |
|-------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-----------------|------------------------|-------------|------|-------------------|---------------------------|--------------|-------------|--|
| NORTHERN RANCH, SOUTH (GRETA) |            |          |                         | 66107 568            | ASSOCIATED               | EXEMPT          | CNTY: MATAGORDA        |             |      |                   |                           |              |             |  |
| TRINIDAD RESOURCES, LLC       |            |          |                         | 869976               |                          |                 |                        |             |      |                   |                           |              |             |  |
| NORTHERN RANCH                |            |          |                         | WELL #:              | 9                        | RRCID -> 159072 | COMPL. DATE 03/29/2006 | TOTAL DEPTH | 8476 | PERF. 2240 - 2270 |                           |              |             |  |
| M                             |            |          |                         |                      |                          |                 |                        |             |      |                   |                           |              |             |  |
| 0                             | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT CODE  | C M  | COND PROD         | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |  |
| 01                            | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |             | N    | NO RPT            |                           |              | -0-         |  |
| 02                            | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |             | N    | NO RPT            |                           |              | -0-         |  |
| 03                            | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |             | N    | NO RPT            |                           |              | -0-         |  |
| 04                            | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |             | N    | NO RPT            |                           |              | -0-         |  |
| 05                            | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |             | N    | NO RPT            |                           |              | -0-         |  |
| 06                            | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |             | N    | NO RPT            |                           |              | -0-         |  |
| 07                            | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |             | N    | NO RPT            |                           |              | -0-         |  |
| 08                            | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |             | N    | NO RPT            |                           |              | -0-         |  |
| 09                            | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |             | N    | NO RPT            |                           |              | -0-         |  |
| 10                            | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |             | N    | NO RPT            |                           |              | -0-         |  |
| 11                            | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |             | N    | NO RPT            |                           |              | -0-         |  |
| 12                            | 0 K        | NO RPT   | -0-                     | -0-                  | -0-                      |                 |                        |             | N    | NO RPT            |                           |              | -0-         |  |
| TOTAL GAS PROD:               |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:   |                 |                        |             | -0-  |                   |                           |              |             |  |

| NORTHINGTON LAKE (WILCOX) |          |        |     | 66115 500 | NON-ASSOCIATED         | CAPACITY        |             |            |             | CNTY: WHARTON |                     |     |   |     |  |
|---------------------------|----------|--------|-----|-----------|------------------------|-----------------|-------------|------------|-------------|---------------|---------------------|-----|---|-----|--|
| MUELLER EXPLORATION, INC. |          |        |     | 592650    |                        |                 |             |            |             |               |                     |     |   |     |  |
| NORTHINGTON UNIT 2        |          |        |     | WELL #:   | 1                      | RRCID -> 281682 | COMPL. DATE | 03/22/2016 | TOTAL DEPTH | 12004         | PERF. 11750 - 11760 |     |   |     |  |
| 01                        | 8804 X   | 7674   | -0- | -1130     | -0-                    | 7451            | 2           | 223        | 9           | Y             | 203                 | 174 | 1 | 175 |  |
| 02                        | 7952 X   | 6661   | -0- | -1291     | -0-                    | 6450            | 2           | 211        | 9           | Y             | 192                 | 191 | 1 | 176 |  |
| 03                        | 6497 X   | 6497   | -0- | -0-       | -0-                    | 6366            | 2           | 131        | 9           | Y             | 119                 | 173 | 1 | 122 |  |
| 04                        | 6900 X   | 3107   | -0- | -3793     | -0-                    | 2977            | 2           | 130        | 9           | Y             | 118                 |     |   | 240 |  |
| 05                        | 7130 X   | 4898   | -0- | -2232     | -0-                    | 4784            | 2           | 114        | 9           | Y             | 104                 | 176 | 1 | 168 |  |
| 06                        | 7531 X   | 7531   | -0- | -0-       | -0-                    | 7329            | 2           | 202        | 9           | Y             | 184                 | 188 | 1 | 164 |  |
| 07                        | 7130 X   | 5342   | -0- | -1788     | -0-                    | 5206            | 2           | 136        | 9           | Y             | 124                 | 188 | 1 | 100 |  |
| 08                        | 7350 X   | 7350   | -0- | -0-       | -0-                    | 7210            | 2           | 140        | 9           | Y             | 127                 |     |   | 227 |  |
| 09                        | DLQ G-10 | 6396   | -0- | 6396      | 6396                   | 6296            | 2           | 100        | 9           | Y             | 91                  | 174 | 1 | 144 |  |
| 10                        | DLQ G-10 | 6929   | -0- | 6929      | 13325                  | 6843            | 2           | 86         | 9           | Y             | 78                  |     |   | 222 |  |
| 11                        | DLQ G-10 | 6146   | -0- | 6146      | 19471                  | 6025            | 2           | 121        | 9           | Y             | 110                 | 176 | 1 | 156 |  |
| 12                        | DLQ G-10 | NO RPT | -0- | -0-       | 19471                  |                 |             |            |             | Y             | NO RPT              |     |   | 156 |  |
| TOTAL GAS PROD:           |          |        |     | 68,531    | TOTAL CONDENSATE PROD: |                 |             |            | 1,450       |               |                     |     |   |     |  |

| NORTHSTAR (EDWARDS)          |     |      |        |     | 66135 080              | NON-ASSOCIATED | ONE WELL        |                        |             | CNTY: WALLER |                    |     |
|------------------------------|-----|------|--------|-----|------------------------|----------------|-----------------|------------------------|-------------|--------------|--------------------|-----|
| NORTH AMERICAN DRILLING CORP |     |      |        |     | 613521                 |                |                 |                        |             |              |                    |     |
| SCHULZ, MARTIN               |     |      |        |     | WELL #:                | 2              | RRCID -> 194949 | COMPL. DATE 02/21/2003 | TOTAL DEPTH | N/A          | PERF.16916 - 19170 |     |
| 01                           | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |              |                    | -0- |
| 02                           | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |              |                    | -0- |
| 03                           | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |              |                    | -0- |
| 04                           | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |              |                    | -0- |
| 05                           | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |              |                    | -0- |
| 06                           | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |              |                    | -0- |
| 07                           | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |              |                    | -0- |
| 08                           | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |              |                    | -0- |
| 09                           | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |              |                    | -0- |
| 10                           | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |              |                    | -0- |
| 11                           | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |              |                    | -0- |
| 12                           | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |              |                    | -0- |
| TOTAL GAS PROD:              |     |      |        | -0- | TOTAL CONDENSATE PROD: |                |                 |                        | -0-         |              |                    |     |

|                             |            |          |                         |                      |                          |          |                     |                         |               |             |                         |                         |             |
|-----------------------------|------------|----------|-------------------------|----------------------|--------------------------|----------|---------------------|-------------------------|---------------|-------------|-------------------------|-------------------------|-------------|
| NUMBAT (LY-6 COOK MOUNTAIN) |            |          |                         | 66303 225            | NON-ASSOCIATED           |          | ONE WELL            |                         | CNTY: LIBERTY |             |                         |                         |             |
| TC OIL AND GAS, LLC         |            |          |                         | 840303               |                          |          |                     |                         |               |             |                         |                         |             |
| BEBE                        |            |          |                         | WELL #:              | 1                        | RRCID -> | 286899              | COMPL. DATE             | 12/03/2016    | TOTAL DEPTH | 13450                   | PERF.                   | N/A         |
| M                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT    | * DISPOSITIONS CODE | * DISPOSITIONS AMT CODE | C M           | COND PROD   | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                     |                         | N             | NO RPT      |                         |                         | -0-         |
| 02                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                     |                         | N             | NO RPT      |                         |                         | -0-         |
| 03                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                     |                         | N             | NO RPT      |                         |                         | -0-         |
| 04                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                     |                         | N             | NO RPT      |                         |                         | -0-         |
| 05                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                     |                         | N             | NO RPT      |                         |                         | -0-         |
| 06                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                     |                         | N             | NO RPT      |                         |                         | -0-         |
| 07                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                     |                         | N             | NO RPT      |                         |                         | -0-         |
| 08                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                     |                         | N             | NO RPT      |                         |                         | -0-         |
| 09                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                     |                         | N             | NO RPT      |                         |                         | -0-         |
| 10                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                     |                         | N             | NO RPT      |                         |                         | -0-         |
| 11                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                     |                         | N             | NO RPT      |                         |                         | -0-         |
| 12                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |          |                     |                         | N             | NO RPT      |                         |                         | -0-         |
| TOTAL GAS PROD:             |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:   |          |                     |                         | -0-           |             |                         |                         |             |

|                         |          |        |     |                        |                |                 |                        |                   |                   |     |
|-------------------------|----------|--------|-----|------------------------|----------------|-----------------|------------------------|-------------------|-------------------|-----|
| OAKHURST (WILCOX 9900)  |          |        |     | 66506 500              | NON-ASSOCIATED | CAPACITY        |                        | CNTY: SAN JACINTO |                   |     |
| AMRWR, LLC              |          |        |     | 102699                 |                |                 |                        |                   |                   |     |
| DOLIVE, MAURICE G. U. 1 |          |        |     | WELL #:                | 1              | RRCID -> 115744 | COMPL. DATE 11/23/1989 | TOTAL DEPTH 10604 | PERF. 9884 - 9988 |     |
| 01                      | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                   | 164 |
| 02                      | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                   | 164 |
| 03                      | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                   | 164 |
| 04                      | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                   | 164 |
| 05                      | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                   | 164 |
| 06                      | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                   | 164 |
| 07                      | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                   | 164 |
| 08                      | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                   | 164 |
| 09                      | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                   | 164 |
| 10                      | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                   | 164 |
| 11                      | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                   | 164 |
| 12                      | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                   | 164 |
| TOTAL GAS PROD:         |          |        | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |                   |     |

| LAMAY CORPORATION     |     |      |        | 484025  |                        |                 |                        |                   |                    |    |  |
|-----------------------|-----|------|--------|---------|------------------------|-----------------|------------------------|-------------------|--------------------|----|--|
| DOLIVE, EDWARD G.U. 1 |     |      |        | WELL #: | 1                      | RRCID -> 083242 | COMPL. DATE 02/07/1979 | TOTAL DEPTH 14787 | PERF. 9916 - 10010 |    |  |
| 01                    | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            |                    | 72 |  |
| 02                    | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            |                    | 72 |  |
| 03                    | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            |                    | 72 |  |
| 04                    | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            |                    | 72 |  |
| 05                    | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            |                    | 72 |  |
| 06                    | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            |                    | 72 |  |
| 07                    | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            |                    | 72 |  |
| 08                    | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            |                    | 72 |  |
| 09                    | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            |                    | 72 |  |
| 10                    | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            |                    | 72 |  |
| 11                    | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            |                    | 72 |  |
| 12                    | 14B | DENY | NO RPT | -0-     | -0-                    | -0-             | N                      | NO RPT            |                    | 72 |  |
| TOTAL GAS PROD:       |     |      |        | -0-     | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-                |    |  |

| OLD OCEAN (ARMSTRONG)  |            |                  |              | 67011 100  | ASSOCIATED             | CAPACITY               |                   |             |         | CNTY: BRAZORIA   |                  |         |  |
|------------------------|------------|------------------|--------------|------------|------------------------|------------------------|-------------------|-------------|---------|------------------|------------------|---------|--|
| HILCORP ENERGY COMPANY |            |                  |              | 386310     |                        |                        |                   |             |         |                  |                  |         |  |
| OLD OCEAN UNIT         |            |                  |              | WELL #: 22 | RRCID -> 007567        | COMPL. DATE 01/01/1980 | TOTAL DEPTH 10278 | PERF. 10142 | - 10154 |                  |                  |         |  |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU       | STATUS                 | * * DISPOSITIONS       | * * DISPOSITIONS  | C           | COND    | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)        | UNDERAGE               | AMT CODE               | AMT CODE          | M           | PROD    | AMT CODE         | AMT CODE         | BALANCE |  |
| 01                     | 14B2 EXT   | NO RPT           | -0-          | -0-        | -0-                    |                        |                   | N           | NO RPT  |                  |                  | -0-     |  |
| 02                     | 14B2 EXT   | NO RPT           | -0-          | -0-        | -0-                    |                        |                   | N           | NO RPT  |                  |                  | -0-     |  |
| 03                     | 14B2 EXT   | NO RPT           | -0-          | -0-        | -0-                    |                        |                   | N           | NO RPT  |                  |                  | -0-     |  |
| 04                     | 14B2 EXT   | NO RPT           | -0-          | -0-        | -0-                    |                        |                   | N           | NO RPT  |                  |                  | -0-     |  |
| 05                     | 14B2 EXT   | NO RPT           | -0-          | -0-        | -0-                    |                        |                   | N           | NO RPT  |                  |                  | -0-     |  |
| 06                     | 14B2 EXT   | NO RPT           | -0-          | -0-        | -0-                    |                        |                   | N           | NO RPT  |                  |                  | -0-     |  |
| 07                     | 14B2 EXT   | NO RPT           | -0-          | -0-        | -0-                    |                        |                   | N           | NO RPT  |                  |                  | -0-     |  |
| 08                     | 14B2 EXT   | NO RPT           | -0-          | -0-        | -0-                    |                        |                   | N           | NO RPT  |                  |                  | -0-     |  |
| 09                     | 14B2 EXT   | NO RPT           | -0-          | -0-        | -0-                    |                        |                   | N           | NO RPT  |                  |                  | -0-     |  |
| 10                     | 14B2 EXT   | NO RPT           | -0-          | -0-        | -0-                    |                        |                   | N           | NO RPT  |                  |                  | -0-     |  |
| 11                     | 14B2 EXT   | NO RPT           | -0-          | -0-        | -0-                    |                        |                   | N           | NO RPT  |                  |                  | -0-     |  |
| 12                     | 14B2 EXT   | NO RPT           | -0-          | -0-        | -0-                    |                        |                   | N           | NO RPT  |                  |                  | -0-     |  |
| TOTAL GAS PROD:        |            |                  |              | -0-        | TOTAL CONDENSATE PROD: |                        |                   |             | -0-     |                  |                  |         |  |

| OLD OCEAN UNIT  |            |                  |              | WELL #: 80 U | RRCID -> 007585        | COMPL. DATE 05/26/2023 | TOTAL DEPTH 10812 | PERF. 2720 | - 2820 |                  |                  |         |  |
|-----------------|------------|------------------|--------------|--------------|------------------------|------------------------|-------------------|------------|--------|------------------|------------------|---------|--|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU         | STATUS                 | * * DISPOSITIONS       | * * DISPOSITIONS  | C          | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)          | UNDERAGE               | AMT CODE               | AMT CODE          | M          | PROD   | AMT CODE         | AMT CODE         | BALANCE |  |
| 01              | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                    |                        |                   | N          | NO RPT |                  |                  | -0-     |  |
| 02              | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                    |                        |                   | N          | NO RPT |                  |                  | -0-     |  |
| 03              | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                    |                        |                   | N          | NO RPT |                  |                  | -0-     |  |
| 04              | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                    |                        |                   | N          | NO RPT |                  |                  | -0-     |  |
| 05              | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                    |                        |                   | N          | NO RPT |                  |                  | -0-     |  |
| 06              | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                    |                        |                   | N          | NO RPT |                  |                  | -0-     |  |
| 07              | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                    |                        |                   | N          | NO RPT |                  |                  | -0-     |  |
| 08              | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                    |                        |                   | N          | NO RPT |                  |                  | -0-     |  |
| 09              | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                    |                        |                   | N          | NO RPT |                  |                  | -0-     |  |
| 10              | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                    |                        |                   | N          | NO RPT |                  |                  | -0-     |  |
| 11              | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                    |                        |                   | N          | NO RPT |                  |                  | -0-     |  |
| 12              | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                    |                        |                   | N          | NO RPT |                  |                  | -0-     |  |
| TOTAL GAS PROD: |            |                  |              | -0-          | TOTAL CONDENSATE PROD: |                        |                   |            | -0-    |                  |                  |         |  |

| OLD OCEAN UNIT  |            |                  |              | WELL #: 101 | RRCID -> 007591        | COMPL. DATE 01/22/1958 | TOTAL DEPTH N/A  | PERF. 10137 | - 10142 |                  |                  |         |  |
|-----------------|------------|------------------|--------------|-------------|------------------------|------------------------|------------------|-------------|---------|------------------|------------------|---------|--|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU        | STATUS                 | * * DISPOSITIONS       | * * DISPOSITIONS | C           | COND    | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)         | UNDERAGE               | AMT CODE               | AMT CODE         | M           | PROD    | AMT CODE         | AMT CODE         | BALANCE |  |
| 01              | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N           | NO RPT  |                  |                  | -0-     |  |
| 02              | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N           | NO RPT  |                  |                  | -0-     |  |
| 03              | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N           | NO RPT  |                  |                  | -0-     |  |
| 04              | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N           | NO RPT  |                  |                  | -0-     |  |
| 05              | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N           | NO RPT  |                  |                  | -0-     |  |
| 06              | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N           | NO RPT  |                  |                  | -0-     |  |
| 07              | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N           | NO RPT  |                  |                  | -0-     |  |
| 08              | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N           | NO RPT  |                  |                  | -0-     |  |
| 09              | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N           | NO RPT  |                  |                  | -0-     |  |
| 10              | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N           | NO RPT  |                  |                  | -0-     |  |
| 11              | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N           | NO RPT  |                  |                  | -0-     |  |
| 12              | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N           | NO RPT  |                  |                  | -0-     |  |
| TOTAL GAS PROD: |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                        |                  |             | -0-     |                  |                  |         |  |

| OLD OCEAN (ARMSTRONG)  |            |                  | //CONT.// 67011 100 |                        | ASSOCIATED       | CAPACITY         | CNTY: BRAZORIA |                   |                   |         |
|------------------------|------------|------------------|---------------------|------------------------|------------------|------------------|----------------|-------------------|-------------------|---------|
| HILCORP ENERGY COMPANY |            |                  | //CONT.// 386310    |                        |                  |                  |                |                   |                   |         |
| OLD OCEAN UNIT         |            |                  | WELL #: 116 C       |                        | RRCID -> 007598  | COMPL. DATE      | N/A            | TOTAL DEPTH 18890 | PERF. 9860 - 9873 |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY             | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | C              | COND              | * * DISPOSITIONS  | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE)        | (-)UNDERAGE            | AMT CODE         | AMT CODE         | M              | PROD              | AMT CODE          | BALANCE |
| 01                     | SI MULT    | NO RPT           | -0-                 | -0-                    | -0-              |                  | N              | NO RPT            |                   | -0-     |
| 02                     | SI MULT    | NO RPT           | -0-                 | -0-                    | -0-              |                  | N              | NO RPT            |                   | -0-     |
| 03                     | SI MULT    | NO RPT           | -0-                 | -0-                    | -0-              |                  | N              | NO RPT            |                   | -0-     |
| 04                     | SI MULT    | NO RPT           | -0-                 | -0-                    | -0-              |                  | N              | NO RPT            |                   | -0-     |
| 05                     | SI MULT    | NO RPT           | -0-                 | -0-                    | -0-              |                  | N              | NO RPT            |                   | -0-     |
| 06                     | SI MULT    | NO RPT           | -0-                 | -0-                    | -0-              |                  | N              | NO RPT            |                   | -0-     |
| 07                     | SI MULT    | NO RPT           | -0-                 | -0-                    | -0-              |                  | N              | NO RPT            |                   | -0-     |
| 08                     | SI MULT    | NO RPT           | -0-                 | -0-                    | -0-              |                  | N              | NO RPT            |                   | -0-     |
| 09                     | SI MULT    | NO RPT           | -0-                 | -0-                    | -0-              |                  | N              | NO RPT            |                   | -0-     |
| 10                     | SI MULT    | NO RPT           | -0-                 | -0-                    | -0-              |                  | N              | NO RPT            |                   | -0-     |
| 11                     | SI MULT    | NO RPT           | -0-                 | -0-                    | -0-              |                  | N              | NO RPT            |                   | -0-     |
| 12                     | SI MULT    | NO RPT           | -0-                 | -0-                    | -0-              |                  | N              | NO RPT            |                   | -0-     |
| TOTAL GAS PROD:        |            |                  | -0-                 | TOTAL CONDENSATE PROD: |                  |                  | -0-            |                   |                   |         |

| OLD OCEAN UNIT  |       |        | WELL #: 124 U |                        | RRCID -> 007600 | COMPL. DATE 01/23/1942 | TOTAL DEPTH 10874 | PERF. 9990 - 10030 |
|-----------------|-------|--------|---------------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | T. A. | NO RPT | -0-           | -0-                    | -0-             | Y                      | NO RPT            | -0-                |
| 02              | T. A. | NO RPT | -0-           | -0-                    | -0-             | Y                      | NO RPT            | -0-                |
| 03              | T. A. | NO RPT | -0-           | -0-                    | -0-             | Y                      | NO RPT            | -0-                |
| 04              | T. A. | NO RPT | -0-           | -0-                    | -0-             | Y                      | NO RPT            | -0-                |
| 05              | T. A. | NO RPT | -0-           | -0-                    | -0-             | Y                      | NO RPT            | -0-                |
| 06              | T. A. | NO RPT | -0-           | -0-                    | -0-             | Y                      | NO RPT            | -0-                |
| 07              | T. A. | NO RPT | -0-           | -0-                    | -0-             | Y                      | NO RPT            | -0-                |
| 08              | T. A. | NO RPT | -0-           | -0-                    | -0-             | Y                      | NO RPT            | -0-                |
| 09              | T. A. | NO RPT | -0-           | -0-                    | -0-             | Y                      | NO RPT            | -0-                |
| 10              | T. A. | NO RPT | -0-           | -0-                    | -0-             | Y                      | NO RPT            | -0-                |
| 11              | T. A. | NO RPT | -0-           | -0-                    | -0-             | Y                      | NO RPT            | -0-                |
| 12              | T. A. | NO RPT | -0-           | -0-                    | -0-             | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |       |        | -0-           | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                    |

| OLD OCEAN UNIT  |          |        | WELL #: 146 U |                        | RRCID -> 007604 | COMPL. DATE 01/27/1958 | TOTAL DEPTH 10862 | PERF. 10100 - 10145 |
|-----------------|----------|--------|---------------|------------------------|-----------------|------------------------|-------------------|---------------------|
| 01              | 14B2 EXT | NO RPT | -0-           | -0-                    | 6413            | N                      | NO RPT            | -0-                 |
| 02              | 14B2 EXT | NO RPT | -0-           | -0-                    | 6413            | N                      | NO RPT            | -0-                 |
| 03              | 14B2 EXT | NO RPT | -0-           | -0-                    | 6413            | N                      | NO RPT            | -0-                 |
| 04              | 14B2 EXT | NO RPT | -0-           | -0-                    | 6413            | N                      | NO RPT            | -0-                 |
| 05              | 14B2 EXT | NO RPT | -0-           | -0-                    | 6413            | N                      | NO RPT            | -0-                 |
| 06              | 14B2 EXT | NO RPT | -0-           | -0-                    | 6413            | N                      | NO RPT            | -0-                 |
| 07              | 14B2 EXT | NO RPT | -0-           | -0-                    | 6413            | N                      | NO RPT            | -0-                 |
| 08              | 14B2 EXT | NO RPT | -0-           | -0-                    | 6413            | N                      | NO RPT            | -0-                 |
| 09              | 14B2 EXT | NO RPT | -0-           | -0-                    | 6413            | N                      | NO RPT            | -0-                 |
| 10              | 14B2 EXT | NO RPT | -0-           | -0-                    | 6413            | N                      | NO RPT            | -0-                 |
| 11              | 14B2 EXT | NO RPT | -0-           | -0-                    | 6413            | N                      | NO RPT            | -0-                 |
| 12              | 14B2 EXT | NO RPT | -0-           | -0-                    | 6413            | N                      | NO RPT            | -0-                 |
| TOTAL GAS PROD: |          |        | -0-           | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                     |

| OLD OCEAN (ARMSTRONG)  |            | //CONT.// 67011 100 |              | ASSOCIATED             |                  | CAPACITY               |   | CNTY: BRAZORIA              |                  |         |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|-----------------------------|------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                  |                        |   |                             |                  |         |
| OLD OCEAN UNIT         |            | WELL #: 147 U       |              | RRCID -> 007605        |                  | COMPL. DATE 07/07/1961 |   | TOTAL DEPTH 10810 PERF. N/A |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                        | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                        | AMT CODE         | BALANCE |
| 01                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                      |                  | -0-     |
| 02                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                      |                  | -0-     |
| 03                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                      |                  | -0-     |
| 04                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                      |                  | -0-     |
| 05                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                      |                  | -0-     |
| 06                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                      |                  | -0-     |
| 07                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                      |                  | -0-     |
| 08                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                      |                  | -0-     |
| 09                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                      |                  | -0-     |
| 10                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                      |                  | -0-     |
| 11                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                      |                  | -0-     |
| 12                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                      |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                             |                  |         |

| OLD OCEAN UNIT  |          | WELL #: 16 |     | RRCID -> 043929        |     | COMPL. DATE 05/12/2005 |   | TOTAL DEPTH 11100 PERF. 9988 - 10118 |     |  |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|--|
| 01              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 02              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 03              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 04              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 05              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 06              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 07              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 08              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 09              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 10              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 11              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |  |

| OLD OCEAN UNIT  |          | WELL #: 105 |     | RRCID -> 045146        |     | COMPL. DATE 10/01/1947 |   | TOTAL DEPTH 10540 PERF. 10075 - 10175 |     |  |
|-----------------|----------|-------------|-----|------------------------|-----|------------------------|---|---------------------------------------|-----|--|
| 01              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                                | -0- |  |
| 02              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                                | -0- |  |
| 03              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                                | -0- |  |
| 04              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                                | -0- |  |
| 05              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                                | -0- |  |
| 06              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                                | -0- |  |
| 07              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                                | -0- |  |
| 08              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                                | -0- |  |
| 09              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                                | -0- |  |
| 10              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                                | -0- |  |
| 11              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                                | -0- |  |
| 12              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                                | -0- |  |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                       |     |  |

| OLD OCEAN (ARMSTRONG)  |            | //CONT.// 67011 100 |              | ASSOCIATED             |                      | CAPACITY               |      | CNTY: BRAZORIA              |         |
|------------------------|------------|---------------------|--------------|------------------------|----------------------|------------------------|------|-----------------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                      |                        |      |                             |         |
| OLD OCEAN UNIT         |            | WELL #: 39 U        |              | RRCID -> 045277        |                      | COMPL. DATE 12/10/1968 |      | TOTAL DEPTH 10905 PERF. N/A |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * *        | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | PROD | AMT CODE                    | BALANCE |
| 01                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                      | -0-     |
| 02                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                      | -0-     |
| 03                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                      | -0-     |
| 04                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                      | -0-     |
| 05                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                      | -0-     |
| 06                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                      | -0-     |
| 07                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                      | -0-     |
| 08                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                      | -0-     |
| 09                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                      | -0-     |
| 10                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                      | -0-     |
| 11                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                      | -0-     |
| 12                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-                  |                        | N    | NO RPT                      | -0-     |
| TOTAL GAS PROD:        |            | -0-                 |              | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                             |         |

| OLD OCEAN UNIT  |          | WELL #: 12 C |     | RRCID -> 045278        |     | COMPL. DATE 12/12/1968 |   | TOTAL DEPTH 11005 PERF.10078 - 10088 |     |
|-----------------|----------|--------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|
| 01              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 02              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 03              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 04              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 05              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 06              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 07              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 08              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 09              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 10              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 11              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 12              | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| TOTAL GAS PROD: |          | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |

| OLD OCEAN UNIT  |          | WELL #: 98 |     | RRCID -> 047022        |     | COMPL. DATE 10/24/1969 |   | TOTAL DEPTH 10351 PERF.10206 - 10231 |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|
| 01              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 02              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 03              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 04              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 05              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 06              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 07              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 08              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 09              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 10              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 11              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |

| OLD OCEAN (ARMSTRONG)  |            | //CONT.// 67011 100 |              | ASSOCIATED             |                  | CAPACITY               |   | CNTY: BRAZORIA                     |                  |         |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|------------------------------------|------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                  |                        |   |                                    |                  |         |
| OLD OCEAN UNIT         |            | WELL #: 36          |              | RRCID -> 049018        |                  | COMPL. DATE 09/29/1970 |   | TOTAL DEPTH N/A PERF.10075 - 10579 |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                               | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                               | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 03                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 04                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                    |                  |         |

| OLD OCEAN UNIT  |          | WELL #: 5 |     | RRCID -> 051792        |     | COMPL. DATE 01/03/1949 |   | TOTAL DEPTH 11251 PERF.10110 - 10127 |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|
| 01              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 02              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 03              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 04              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 05              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 06              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 07              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 08              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 09              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 10              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 11              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |

| OLD OCEAN UNIT  |          | WELL #: 28 |     | RRCID -> 052077        |     | COMPL. DATE 01/25/1950 |   | TOTAL DEPTH 10310 PERF.10202 - 10208 |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|
| 01              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 02              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 03              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 04              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 05              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 06              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 07              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 08              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 09              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 10              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 11              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |

| OLD OCEAN (ARMSTRONG)  |            |                  | //CONT.// 67011 100    |             | ASSOCIATED       | CAPACITY               |                   | CNTY: BRAZORIA |                  |         |
|------------------------|------------|------------------|------------------------|-------------|------------------|------------------------|-------------------|----------------|------------------|---------|
| HILCORP ENERGY COMPANY |            |                  | //CONT.// 386310       |             |                  |                        |                   |                |                  |         |
| OLD OCEAN UNIT         |            |                  | WELL #: 14             |             | RRCID -> 064646  | COMPL. DATE 08/01/1952 | TOTAL DEPTH 10240 | PERF.10135     | - 10142          |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS       | C                 | COND           | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE               | M                 | PROD           | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                 | NO RPT         |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                 | NO RPT         |                  | -0-     |
| 03                     | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                 | NO RPT         |                  | -0-     |
| 04                     | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                 | NO RPT         |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                 | NO RPT         |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                 | NO RPT         |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                 | NO RPT         |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                 | NO RPT         |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                 | NO RPT         |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                 | NO RPT         |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                 | NO RPT         |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                 | NO RPT         |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-              | TOTAL CONDENSATE PROD: |             |                  |                        | -0-               |                |                  |         |

| OLD OCEAN UNIT  |       |        | WELL #: 2 C            |     | RRCID -> 069171 | COMPL. DATE 11/05/1949 | TOTAL DEPTH 11500 | PERF. N/A |  |
|-----------------|-------|--------|------------------------|-----|-----------------|------------------------|-------------------|-----------|--|
| 01              | T. A. | NO RPT | -0-                    | -0- | -0-             |                        | N                 | NO RPT    |  |
| 02              | T. A. | NO RPT | -0-                    | -0- | -0-             |                        | N                 | NO RPT    |  |
| 03              | T. A. | NO RPT | -0-                    | -0- | -0-             |                        | N                 | NO RPT    |  |
| 04              | T. A. | NO RPT | -0-                    | -0- | -0-             |                        | N                 | NO RPT    |  |
| 05              | T. A. | NO RPT | -0-                    | -0- | -0-             |                        | N                 | NO RPT    |  |
| 06              | T. A. | NO RPT | -0-                    | -0- | -0-             |                        | N                 | NO RPT    |  |
| 07              | T. A. | NO RPT | -0-                    | -0- | -0-             |                        | N                 | NO RPT    |  |
| 08              | T. A. | NO RPT | -0-                    | -0- | -0-             |                        | N                 | NO RPT    |  |
| 09              | T. A. | NO RPT | -0-                    | -0- | -0-             |                        | N                 | NO RPT    |  |
| 10              | T. A. | NO RPT | -0-                    | -0- | -0-             |                        | N                 | NO RPT    |  |
| 11              | T. A. | NO RPT | -0-                    | -0- | -0-             |                        | N                 | NO RPT    |  |
| 12              | T. A. | NO RPT | -0-                    | -0- | -0-             |                        | N                 | NO RPT    |  |
| TOTAL GAS PROD: |       | -0-    | TOTAL CONDENSATE PROD: |     |                 |                        | -0-               |           |  |

| OLD OCEAN UNIT  |          |        | WELL #: 159            |     | RRCID -> 075927 | COMPL. DATE 11/07/2009 | TOTAL DEPTH 10429 | PERF.10220 | - 10234 |  |
|-----------------|----------|--------|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|--|
| 01              | 14B2 EXT | NO RPT | -0-                    | -0- | 2996            |                        | Y                 | NO RPT     | -0-     |  |
| 02              | 14B2 EXT | NO RPT | -0-                    | -0- | 2996            |                        | Y                 | NO RPT     | -0-     |  |
| 03              | 14B2 EXT | NO RPT | -0-                    | -0- | 2996            |                        | Y                 | NO RPT     | -0-     |  |
| 04              | 14B2 EXT | NO RPT | -0-                    | -0- | 2996            |                        | Y                 | NO RPT     | -0-     |  |
| 05              | 14B2 EXT | NO RPT | -0-                    | -0- | 2996            |                        | Y                 | NO RPT     | -0-     |  |
| 06              | 14B2 EXT | NO RPT | -0-                    | -0- | 2996            |                        | Y                 | NO RPT     | -0-     |  |
| 07              | 14B2 EXT | NO RPT | -0-                    | -0- | 2996            |                        | Y                 | NO RPT     | -0-     |  |
| 08              | 14B2 EXT | NO RPT | -0-                    | -0- | 2996            |                        | Y                 | NO RPT     | -0-     |  |
| 09              | 14B2 EXT | NO RPT | -0-                    | -0- | 2996            |                        | Y                 | NO RPT     | -0-     |  |
| 10              | 14B2 EXT | NO RPT | -0-                    | -0- | 2996            |                        | Y                 | NO RPT     | -0-     |  |
| 11              | 14B2 EXT | NO RPT | -0-                    | -0- | 2996            |                        | Y                 | NO RPT     | -0-     |  |
| 12              | 14B2 EXT | NO RPT | -0-                    | -0- | 2996            |                        | Y                 | NO RPT     | -0-     |  |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |                 |                        | -0-               |            |         |  |



| OLD OCEAN (ARMSTRONG)  |            | //CONT.// 67011 100 |              | ASSOCIATED      |                      | CAPACITY               |      | CNTY: BRAZORIA       |         |
|------------------------|------------|---------------------|--------------|-----------------|----------------------|------------------------|------|----------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                 |                      |                        |      |                      |         |
| OLD OCEAN UNIT         |            | WELL #: 68          |              | RRCID -> 079360 |                      | COMPL. DATE 05/17/1977 |      | TOTAL DEPTH 10994    |         |
|                        |            |                     |              |                 |                      |                        |      | PERF.10055 - 10175   |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * * | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE     | AMT CODE             | AMT CODE               | PROD | AMT CODE             | BALANCE |
| 01                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | -0-                  |                        | N    | NO RPT               | -0-     |
| 02                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | -0-                  |                        | N    | NO RPT               | -0-     |
| 03                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | -0-                  |                        | N    | NO RPT               | -0-     |
| 04                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | -0-                  |                        | N    | NO RPT               | -0-     |
| 05                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | -0-                  |                        | N    | NO RPT               | -0-     |
| 06                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | -0-                  |                        | N    | NO RPT               | -0-     |
| 07                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | -0-                  |                        | N    | NO RPT               | -0-     |
| 08                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | -0-                  |                        | N    | NO RPT               | -0-     |
| 09                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | -0-                  |                        | N    | NO RPT               | -0-     |
| 10                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | -0-                  |                        | N    | NO RPT               | -0-     |
| 11                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | -0-                  |                        | N    | NO RPT               | -0-     |
| 12                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | -0-                  |                        | N    | NO RPT               | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| OLD OCEAN UNIT |          | WELL #: 17 |     | RRCID -> 087408 |     | COMPL. DATE 08/22/2008 |   | TOTAL DEPTH 10916 |     |
|----------------|----------|------------|-----|-----------------|-----|------------------------|---|-------------------|-----|
|                |          |            |     |                 |     |                        |   | PERF. 9972 - 9988 |     |
| 01             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-               | -0- |
| 02             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-               | -0- |
| 03             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-               | -0- |
| 04             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-               | -0- |
| 05             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-               | -0- |
| 06             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-               | -0- |
| 07             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-               | -0- |
| 08             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-               | -0- |
| 09             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-               | -0- |
| 10             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-               | -0- |
| 11             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-               | -0- |
| 12             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-               | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| OLD OCEAN UNIT |          | WELL #: 180 U |     | RRCID -> 097580 |     | COMPL. DATE 06/20/1968 |   | TOTAL DEPTH 10828  |     |
|----------------|----------|---------------|-----|-----------------|-----|------------------------|---|--------------------|-----|
|                |          |               |     |                 |     |                        |   | PERF.10020 - 10135 |     |
| 01             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT             | -0- |
| 02             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT             | -0- |
| 03             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT             | -0- |
| 04             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT             | -0- |
| 05             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT             | -0- |
| 06             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT             | -0- |
| 07             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT             | -0- |
| 08             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT             | -0- |
| 09             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT             | -0- |
| 10             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT             | -0- |
| 11             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT             | -0- |
| 12             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT             | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

OLD OCEAN (ARMSTRONG) //CONT.// 67011 100 ASSOCIATED CAPACITY CNTY: BRAZORIA  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 OLD OCEAN UNIT WELL #: 201 RRCID -> 107497 COMPL. DATE 02/20/1958 TOTAL DEPTH 10280 PERF.10104 - 10114

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|------------|-------------------------|------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |     |           |            |                         |            | -0-         |

OLD OCEAN UNIT WELL #: 135 RRCID -> 108054 COMPL. DATE 06/27/1983 TOTAL DEPTH 10832 PERF.10127 - 10137

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

OLD OCEAN UNIT WELL #: 52 RRCID -> 111116 COMPL. DATE 02/27/1984 TOTAL DEPTH 10250 PERF.10058 - 10098

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

| OLD OCEAN (ARMSTRONG)  |            |                  | //CONT.// 67011 100 |             | ASSOCIATED             | CAPACITY               |                   | CNTY: BRAZORIA |                      |                      |         |
|------------------------|------------|------------------|---------------------|-------------|------------------------|------------------------|-------------------|----------------|----------------------|----------------------|---------|
| HILCORP ENERGY COMPANY |            |                  | //CONT.// 386310    |             |                        |                        |                   |                |                      |                      |         |
| OLD OCEAN UNIT         |            |                  | WELL #: 74          |             | RRCID -> 114096        | COMPL. DATE 11/19/1984 | TOTAL DEPTH 10868 | PERF.10044     | - 10064              |                      |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY             | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * *   | C                 | COND           | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE)        | (-)UNDERAGE | AMT CODE               | AMT CODE               | M                 | PROD           | AMT CODE             | AMT CODE             | BALANCE |
| 01                     | 14B2 EXT   | NO RPT           | -0-                 | -0-         | -0-                    |                        | N                 | NO RPT         |                      |                      | -0-     |
| 02                     | 14B2 EXT   | NO RPT           | -0-                 | -0-         | -0-                    |                        | N                 | NO RPT         |                      |                      | -0-     |
| 03                     | 14B2 EXT   | NO RPT           | -0-                 | -0-         | -0-                    |                        | N                 | NO RPT         |                      |                      | -0-     |
| 04                     | 14B2 EXT   | NO RPT           | -0-                 | -0-         | -0-                    |                        | N                 | NO RPT         |                      |                      | -0-     |
| 05                     | 14B2 EXT   | NO RPT           | -0-                 | -0-         | -0-                    |                        | N                 | NO RPT         |                      |                      | -0-     |
| 06                     | 14B2 EXT   | NO RPT           | -0-                 | -0-         | -0-                    |                        | N                 | NO RPT         |                      |                      | -0-     |
| 07                     | 14B2 EXT   | NO RPT           | -0-                 | -0-         | -0-                    |                        | N                 | NO RPT         |                      |                      | -0-     |
| 08                     | 14B2 EXT   | NO RPT           | -0-                 | -0-         | -0-                    |                        | N                 | NO RPT         |                      |                      | -0-     |
| 09                     | 14B2 EXT   | NO RPT           | -0-                 | -0-         | -0-                    |                        | N                 | NO RPT         |                      |                      | -0-     |
| 10                     | 14B2 EXT   | NO RPT           | -0-                 | -0-         | -0-                    |                        | N                 | NO RPT         |                      |                      | -0-     |
| 11                     | 14B2 EXT   | NO RPT           | -0-                 | -0-         | -0-                    |                        | N                 | NO RPT         |                      |                      | -0-     |
| 12                     | 14B2 EXT   | NO RPT           | -0-                 | -0-         | -0-                    |                        | N                 | NO RPT         |                      |                      | -0-     |
| TOTAL GAS PROD:        |            |                  | -0-                 |             | TOTAL CONDENSATE PROD: |                        | -0-               |                |                      |                      |         |

| OLD OCEAN UNIT  |          |        | WELL #: 158 |     | RRCID -> 125504        | COMPL. DATE 09/25/1987 | TOTAL DEPTH 10534 | PERF.10010 | - 10030 |  |     |
|-----------------|----------|--------|-------------|-----|------------------------|------------------------|-------------------|------------|---------|--|-----|
| 01              | 14B2 EXT | NO RPT | -0-         | -0- | -0-                    |                        | Y                 | NO RPT     |         |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0-         | -0- | -0-                    |                        | Y                 | NO RPT     |         |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0-         | -0- | -0-                    |                        | Y                 | NO RPT     |         |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0-         | -0- | -0-                    |                        | Y                 | NO RPT     |         |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0-         | -0- | -0-                    |                        | Y                 | NO RPT     |         |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0-         | -0- | -0-                    |                        | Y                 | NO RPT     |         |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0-         | -0- | -0-                    |                        | Y                 | NO RPT     |         |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0-         | -0- | -0-                    |                        | Y                 | NO RPT     |         |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0-         | -0- | -0-                    |                        | Y                 | NO RPT     |         |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0-         | -0- | -0-                    |                        | Y                 | NO RPT     |         |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0-         | -0- | -0-                    |                        | Y                 | NO RPT     |         |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0-         | -0- | -0-                    |                        | Y                 | NO RPT     |         |  | -0- |
| TOTAL GAS PROD: |          |        | -0-         |     | TOTAL CONDENSATE PROD: |                        | -0-               |            |         |  |     |

| OLD OCEAN UNIT  |        |      | WELL #: 45 |      | RRCID -> 126737        | COMPL. DATE 04/22/2008 | TOTAL DEPTH 10545 | PERF. 9882 | - 10052 |    |   |
|-----------------|--------|------|------------|------|------------------------|------------------------|-------------------|------------|---------|----|---|
| 01              | 1489 N | 1489 | -0-        | -0-  | -0-                    | 554 1                  | 899 2             | Y          | 26      | 27 | 1 |
| 02              | 1288 N | 1179 | -0-        | -109 | -0-                    | 7 4                    | 29 9              | Y          | 22      | 23 | 1 |
| 03              | 1424 N | 1424 | -0-        | -0-  | -0-                    | 10 4                   | 24 9              | Y          | 23      | 23 | 1 |
| 04              | 1454 N | 1454 | -0-        | -0-  | -0-                    | 532 1                  | 867 2             | Y          | 20      | 21 | 1 |
| 05              | 1470 N | 1470 | -0-        | -0-  | -0-                    | 25 9                   | 811 2             | Y          | 21      | 19 | 1 |
| 06              | 1427 N | 1427 | -0-        | -0-  | -0-                    | 614 1                  | 845 2             | Y          | 20      | 20 | 1 |
| 07              | 1488 N | 1447 | -0-        | -41  | -0-                    | 7 4                    | 22 9              | Y          | 17      | 19 | 1 |
| 08              | 1543 N | 1543 | -0-        | -0-  | -0-                    | 14 4                   | 777 2             | Y          | 17      | 17 | 1 |
| 09              | 1440 N | 1423 | -0-        | -17  | -0-                    | 632 1                  | 804 2             | Y          | 18      | 18 | 1 |
| 10              | 1484 N | 1484 | -0-        | -0-  | -0-                    | 19 4                   | 19 9              | Y          | 20      | 20 | 1 |
| 11              | 1478 N | 1478 | -0-        | -0-  | -0-                    | 717 1                  | 740 2             | Y          | 19      | 19 | 1 |
| 12              | 1630 N | 1630 | -0-        | -0-  | -0-                    | 3 4                    | 21 9              | Y          | 22      | 21 | 1 |
| TOTAL GAS PROD: |        |      | 17,448     |      | TOTAL CONDENSATE PROD: |                        | 245               |            |         |    |   |

| OLD OCEAN (ARMSTRONG)  |            | //CONT.// 67011 100 |              | ASSOCIATED             |                  | CAPACITY               |   | CNTY: BRAZORIA                       |                  |         |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|--------------------------------------|------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                  |                        |   |                                      |                  |         |
| OLD OCEAN UNIT         |            | WELL #: 89          |              | RRCID -> 131011        |                  | COMPL. DATE 04/22/1989 |   | TOTAL DEPTH 11010 PERF.10030 - 10284 |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                 | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                                 | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 03                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 04                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                      |                  |         |

| OLD OCEAN UNIT  |          | WELL #: 154 |     | RRCID -> 133678        |     | COMPL. DATE 07/05/2001 |   | TOTAL DEPTH 10723 PERF.10000 - 10028 |     |  |
|-----------------|----------|-------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|--|
| 01              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 02              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 03              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 04              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 05              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 06              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 07              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 08              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 09              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 10              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 11              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 12              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |  |

| OLD OCEAN UNIT  |          | WELL #: 75 |     | RRCID -> 134202        |     | COMPL. DATE 03/31/1990 |   | TOTAL DEPTH 10940 PERF. 9936 - 10040 |     |  |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|--|
| 01              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 02              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 03              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 04              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 05              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 06              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 07              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 08              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 09              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 10              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 11              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |  |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1600

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 OLD OCEAN (ARMSTRONG) //CONT.// 67011 100 ASSOCIATED CAPACITY CNTY: BRAZORIA  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 OLD OCEAN UNIT WELL #: 190 RRCID -> 134505 COMPL. DATE 04/11/1990 TOTAL DEPTH 10869 PERF.10090 - 10118  
 -----  

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |            |                     |            |             |

-----  
 OLD OCEAN UNIT WELL #: 64 RRCID -> 135789 COMPL. DATE 08/26/1990 TOTAL DEPTH 10570 PERF. 9900 - 10005  
 -----  

|                 |          |        |     |     |     |                        |  |     |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |  |     |

-----  
 OLD OCEAN UNIT WELL #: 153 RRCID -> 135848 COMPL. DATE 08/23/1990 TOTAL DEPTH 10688 PERF. 9886 - 10104  
 -----  

|                 |          |        |     |     |     |                        |  |     |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |  |     |

OLD OCEAN (ARMSTRONG) //CONT.// 67011 100 ASSOCIATED CAPACITY CNTY: BRAZORIA  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 OLD OCEAN UNIT WELL #: 33 RRCID -> 136845 COMPL. DATE 10/18/1990 TOTAL DEPTH 10880 PERF. 9980 - 10096

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      | -0-                      | TOTAL CONDENSATE PROD: |                     |            |     |           | -0-        |                     |            |             |

OLD OCEAN UNIT WELL #: 119-U RRCID -> 136877 COMPL. DATE 05/05/1990 TOTAL DEPTH 11136 PERF. 9830 - 10036

|                 |         |        |     |     |     |                        |  |  |   |        |     |  |  |     |
|-----------------|---------|--------|-----|-----|-----|------------------------|--|--|---|--------|-----|--|--|-----|
| 01              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 02              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 03              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 04              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 05              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 06              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 07              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 08              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 09              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 10              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 11              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 12              | SI MULT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| TOTAL GAS PROD: |         |        |     |     | -0- | TOTAL CONDENSATE PROD: |  |  |   |        | -0- |  |  |     |

OLD OCEAN UNIT WELL #: 195 RRCID -> 136878 COMPL. DATE 07/24/1990 TOTAL DEPTH 10990 PERF. 10135 - 10145

|                 |          |        |     |     |     |                        |  |  |   |        |     |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|-----|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |     |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     | -0- | TOTAL CONDENSATE PROD: |  |  |   |        | -0- |  |  |     |

| OLD OCEAN (ARMSTRONG)  |            |                  | //CONT.//    |             | 67011 100        | ASSOCIATED       |                  | CAPACITY               |                  | CNTY: BRAZORIA    |                  |                    |         |
|------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------------|------------------|-------------------|------------------|--------------------|---------|
| HILCORP ENERGY COMPANY |            |                  | //CONT.//    |             | 386310           |                  |                  |                        |                  |                   |                  |                    |         |
| OLD OCEAN UNIT         |            |                  | WELL #:      |             | 48               | RRCID -> 136880  |                  | COMPL. DATE 04/16/2008 |                  | TOTAL DEPTH 11107 |                  | PERF. 9854 - 10030 |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS  | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE               | AMT CODE         | AMT CODE          | AMT CODE         | AMT CODE           | BALANCE |
| 01                     | 3162 X     | 2611             | -0-          | -551        | -0-              | 972 1            | 1578 2           | Y                      | 45               | 47 1              |                  |                    | 7       |
| 02                     | 2716 X     | 2075             | -0-          | -641        | -0-              | 11 4             | 50 9             | Y                      | 39               | 41 1              |                  |                    | 5       |
| 03                     | 2976 X     | 2505             | -0-          | -471        | -0-              | 721 1            | 1293 2           | Y                      | 41               | 41 1              |                  |                    | 5       |
| 04                     | 2790 X     | 2315             | -0-          | -475        | -0-              | 18 4             | 43 9             | Y                      | 32               | 34 1              |                  |                    | 3       |
| 05                     | 2477 X     | 2477             | -0-          | -0-         | -0-              | 935 1            | 1525 2           | Y                      | 35               | 31 1              |                  |                    | 7       |
| 06                     | 2520 X     | 2324             | -0-          | -196        | -0-              | 45 9             |                  | Y                      | 31               | 32 1              |                  |                    | 6       |
| 07                     | 2539 X     | 2539             | -0-          | -0-         | -0-              | 978 1            | 1291 2           | Y                      | 31               | 34 1              |                  |                    | 3       |
| 08                     | 2597 X     | 2597             | -0-          | -0-         | -0-              | 11 4             | 35 9             | Y                      | 30               | 29 1              |                  |                    | 4       |
| 09                     | 2529 X     | 2529             | -0-          | -0-         | -0-              | 1013 1           | 1423 2           | Y                      | 32               | 32 1              |                  |                    | 4       |
| 10                     | 2715 X     | 2715             | -0-          | -0-         | -0-              | 2 4              | 39 9             | Y                      | 35               | 36 1              |                  |                    | 3       |
| 11                     | 2862 X     | 2862             | -0-          | -0-         | -0-              | 1004 1           | 1263 2           | Y                      | 37               | 36 1              |                  |                    | 4       |
| 12                     | 3127 X     | 3127             | -0-          | -0-         | -0-              | 23 4             | 34 9             | Y                      | 41               | 40 1              |                  |                    | 5       |
|                        |            |                  |              |             |                  | 1108 1           | 1364 2           | Y                      | 41               |                   |                  |                    |         |
|                        |            |                  |              |             |                  | 33 4             | 34 9             | Y                      | 41               |                   |                  |                    |         |
|                        |            |                  |              |             |                  | 1206 1           | 1352 2           | Y                      | 41               |                   |                  |                    |         |
|                        |            |                  |              |             |                  | 6 4              | 33 9             | Y                      | 41               |                   |                  |                    |         |
|                        |            |                  |              |             |                  | 1193 1           | 1301 2           | Y                      | 41               |                   |                  |                    |         |
|                        |            |                  |              |             |                  | 35 9             |                  | Y                      | 41               |                   |                  |                    |         |
|                        |            |                  |              |             |                  | 1316 1           | 1354 2           | Y                      | 41               |                   |                  |                    |         |
|                        |            |                  |              |             |                  | 6 4              | 39 9             | Y                      | 41               |                   |                  |                    |         |
|                        |            |                  |              |             |                  | 1481 1           | 1329 2           | Y                      | 41               |                   |                  |                    |         |
|                        |            |                  |              |             |                  | 11 4             | 41 9             | Y                      | 41               |                   |                  |                    |         |
|                        |            |                  |              |             |                  | 1637 1           | 1443 2           | Y                      | 41               |                   |                  |                    |         |
|                        |            |                  |              |             |                  | 2 4              | 45 9             | Y                      | 41               |                   |                  |                    |         |

TOTAL GAS PROD: 30,676

TOTAL CONDENSATE PROD: 429

| OLD OCEAN UNIT |          |        | WELL #: |     | 50  | RRCID -> 138192 |  | COMPL. DATE 07/09/1997 |        | TOTAL DEPTH 11080 |  | PERF. 9982 - 9992 |     |
|----------------|----------|--------|---------|-----|-----|-----------------|--|------------------------|--------|-------------------|--|-------------------|-----|
| 01             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-               | -0- |
| 02             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-               | -0- |
| 03             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-               | -0- |
| 04             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-               | -0- |
| 05             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-               | -0- |
| 06             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-               | -0- |
| 07             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-               | -0- |
| 08             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-               | -0- |
| 09             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-               | -0- |
| 10             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-               | -0- |
| 11             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-               | -0- |
| 12             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-               | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| OLD OCEAN UNIT |          |        | WELL #: |     | 42  | RRCID -> 145064 |  | COMPL. DATE 11/01/2008 |        | TOTAL DEPTH 10908 |  | PERF.10059 - 10173 |     |
|----------------|----------|--------|---------|-----|-----|-----------------|--|------------------------|--------|-------------------|--|--------------------|-----|
| 01             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-                | -0- |
| 02             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-                | -0- |
| 03             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-                | -0- |
| 04             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-                | -0- |
| 05             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-                | -0- |
| 06             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-                | -0- |
| 07             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-                | -0- |
| 08             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-                | -0- |
| 09             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-                | -0- |
| 10             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-                | -0- |
| 11             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-                | -0- |
| 12             | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                 |  | Y                      | NO RPT |                   |  | -0-                | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| OLD OCEAN (ARMSTRONG)  |            | //CONT.// 67011 100 |              | ASSOCIATED             |                  | CAPACITY               |   | CNTY: BRAZORIA                       |                  |         |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|--------------------------------------|------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                  |                        |   |                                      |                  |         |
| OLD OCEAN UNIT         |            | WELL #: 121         |              | RRCID -> 152176        |                  | COMPL. DATE 07/06/1994 |   | TOTAL DEPTH 10877 PERF. 9900 - 10005 |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                 | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                                 | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 03                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 04                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                      |                  |         |

| OLD OCEAN UNIT  |          | WELL #: 87 |     | RRCID -> 157759        |     | COMPL. DATE 10/12/2005 |   | TOTAL DEPTH 10889 PERF. 9807 - 9999 |     |  |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|-------------------------------------|-----|--|
| 01              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 02              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 03              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 04              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 05              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 06              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 07              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 08              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 09              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 10              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 11              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 12              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                     |     |  |

| OLD OCEAN UNIT  |          | WELL #: 160 |     | RRCID -> 157797        |     | COMPL. DATE 05/01/2008 |   | TOTAL DEPTH 10646 PERF. 9890 - 10025 |     |  |
|-----------------|----------|-------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|--|
| 01              | DLQ G-10 | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                  | -0- |  |
| 02              | DLQ G-10 | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                  | -0- |  |
| 03              | DLQ G-10 | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                  | -0- |  |
| 04              | DLQ G-10 | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                  | -0- |  |
| 05              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                  | -0- |  |
| 06              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                  | -0- |  |
| 07              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                  | -0- |  |
| 08              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                  | -0- |  |
| 09              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                  | -0- |  |
| 10              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                  | -0- |  |
| 11              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                  | -0- |  |
| 12              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                  | -0- |  |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |  |



| OLD OCEAN (ARMSTRONG)  |            | //CONT.// 67011 100 |              | ASSOCIATED             |                  | CAPACITY               |   | CNTY: BRAZORIA                       |                  |         |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|--------------------------------------|------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                  |                        |   |                                      |                  |         |
| OLD OCEAN UNIT         |            | WELL #: 164         |              | RRCID -> 158178        |                  | COMPL. DATE 08/24/2005 |   | TOTAL DEPTH 11014 PERF.10048 - 10054 |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                 | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                                 | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 03                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 04                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                      |                  |         |

| OLD OCEAN UNIT  |          | WELL #: 86 |     | RRCID -> 179418        |     | COMPL. DATE 08/08/2000 |   | TOTAL DEPTH 10801 PERF. 9842 - 9955 |     |  |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|-------------------------------------|-----|--|
| 01              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 02              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 03              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 04              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 05              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 06              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 07              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 08              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 09              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 10              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 11              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| 12              | PRTL PLG | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                              | -0- |  |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                     |     |  |

| OLD OCEAN UNIT  |          | WELL #: 78 |     | RRCID -> 180806        |     | COMPL. DATE 11/05/2000 |   | TOTAL DEPTH 11012 PERF.10072 - 10180 |     |  |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|--|
| 01              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 02              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 03              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 04              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 05              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 06              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 07              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 08              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 09              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 10              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 11              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |  |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

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| OLD OCEAN (ARMSTRONG)  |            | //CONT.// 67011 100 |                         | ASSOCIATED             |                         | CAPACITY               |                     | CNTY: BRAZORIA                       |                     |             |
|------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                         |                        |                         |                        |                     |                                      |                     |             |
| OLD OCEAN UNIT         |            | WELL #: 90          |                         | RRCID -> 212759        |                         | COMPL. DATE 03/25/2008 |                     | TOTAL DEPTH 10911 PERF. 9976 - 10020 |                     |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 02                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 03                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 04                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 05                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 06                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 07                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 08                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 09                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 10                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 11                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 12                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| TOTAL GAS PROD:        |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |                     |             |

| OLD OCEAN UNIT  |        | WELL #: 163 |     | RRCID -> 234300        |     | COMPL. DATE 01/28/2008 |        | TOTAL DEPTH 15750 PERF.10034 - 10102 |     |      |     |
|-----------------|--------|-------------|-----|------------------------|-----|------------------------|--------|--------------------------------------|-----|------|-----|
| 01              | 1869 N | 1869        | -0- | -0-                    | -0- | 696 1                  | 1129 2 | Y                                    | 33  | 31 1 | 5   |
| 02              | 1468 N | 1468        | -0- | -0-                    | -0- | 8 4                    | 36 9   | Y                                    | 27  | 29 1 | 3   |
| 03              | 2120 N | 2120        | -0- | -0-                    | -0- | 510 1                  | 915 2  | Y                                    | 35  | 34 1 | 4   |
| 04              | 1723 N | 1723        | -0- | -0-                    | -0- | 13 4                   | 30 9   | Y                                    | 24  | 26 1 | 2   |
| 05              | 1598 N | 1598        | -0- | -0-                    | -0- | 791 1                  | 1290 2 | Y                                    | 23  | 20 1 | 5   |
| 06              | 2040 N | 1549        | -0- | -491                   | -0- | 39 9                   | 961 2  | Y                                    | 21  | 22 1 | 4   |
| 07              | 1781 N | 1781        | -0- | -0-                    | -0- | 728 1                  | 961 2  | Y                                    | 21  | 23 1 | 2   |
| 08              | 1395 N | 2           | -0- | -1393                  | -0- | 8 4                    | 26 9   | Y                                    | -0- | 2 1  | -0- |
| 09              | 1560 N | 1           | -0- | -1559                  | -0- | 654 1                  | 918 2  | Y                                    | -0- |      | -0- |
| 10              | 1767 N | -0-         | -0- | -1767                  | -0- | 1 4                    | 25 9   | Y                                    | -0- |      | -0- |
| 11              | 0 N    | -0-         | -0- | -0-                    | -0- | 669 1                  | 842 2  | Y                                    | -0- |      | -0- |
| 12              | 1 N    | -0-         | -0- | -1                     | -0- | 15 4                   | 23 9   | Y                                    | -0- |      | -0- |
| TOTAL GAS PROD: |        | 12,111      |     | TOTAL CONDENSATE PROD: |     | 184                    |        |                                      |     |      |     |

|                        |            |           |             |             |                      |                         |                        |      |              |             |                |    |           |                  |         |         |
|------------------------|------------|-----------|-------------|-------------|----------------------|-------------------------|------------------------|------|--------------|-------------|----------------|----|-----------|------------------|---------|---------|
| OLD OCEAN (ARMSTRONG)  |            | //CONT.// |             | 67011 100   | ASSOCIATED           |                         | CAPACITY               |      |              |             | CNTY: BRAZORIA |    |           |                  |         |         |
| HILCORP ENERGY COMPANY |            | //CONT.// |             | 386310      |                      |                         |                        |      |              |             |                |    |           |                  |         |         |
| OLD OCEAN UNIT         |            | WELL #:   |             | 61ST        | RRCID -> 235088      |                         | COMPL. DATE 10/01/2009 |      | TOTAL        | DEPTH 10761 | PERF. 9791     | -  | 9890      |                  |         |         |
| M                      | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | *    | DISPOSITIONS | *           | *              | C  | COND PROD | * * DISPOSITIONS | * * EOM |         |
| 0                      |            |           |             |             |                      |                         | AMT                    | CODE | AMT          | CODE        |                | M  |           | AMT              | CODE    | BALANCE |
| 01                     | 1213 X     | 1213      | -0-         | -0-         | -0-                  | -0-                     | 452                    | 1    | 734          | 2           | Y              | 20 | 19        | 1                |         | 3       |
|                        |            |           |             |             |                      |                         | 5                      | 4    | 22           | 9           |                |    |           |                  |         |         |
| 02                     | 1945 X     | 1945      | -0-         | -0-         | -0-                  | -0-                     | 676                    | 1    | 1212         | 2           | Y              | 36 | 35        | 1                |         | 4       |
|                        |            |           |             |             |                      |                         | 17                     | 4    | 40           | 9           |                |    |           |                  |         |         |
| 03                     | 2622 X     | 2622      | -0-         | -0-         | -0-                  | -0-                     | 979                    | 1    | 1596         | 2           | Y              | 43 | 42        | 1                |         | 5       |
|                        |            |           |             |             |                      |                         | 47                     | 9    |              |             |                |    |           |                  |         |         |
| 04                     | 1660 X     | 1660      | -0-         | -0-         | -0-                  | -0-                     | 701                    | 1    | 926          | 2           | Y              | 23 | 26        | 1                |         | 2       |
|                        |            |           |             |             |                      |                         | 8                      | 4    | 25           | 9           |                |    |           |                  |         |         |
| 05                     | 947 N      | 947       | -0-         | -0-         | -0-                  | -0-                     | 387                    | 1    | 544          | 2           | Y              | 14 | 13        | 1                |         | 3       |
|                        |            |           |             |             |                      |                         | 1                      | 4    | 15           | 9           |                |    |           |                  |         |         |
| 06                     | 2550 N     | 1186      | -0-         | -1364       | -0-                  | -0-                     | 512                    | 1    | 644          | 2           | Y              | 16 | 16        | 1                |         | 3       |
|                        |            |           |             |             |                      |                         | 12                     | 4    | 18           | 9           |                |    |           |                  |         |         |
| 07                     | 1705 N     | 615       | -0-         | -1090       | -0-                  | -0-                     | 268                    | 1    | 330          | 2           | Y              | 8  | 10        | 1                |         | 1       |
|                        |            |           |             |             |                      |                         | 8                      | 4    | 9            | 9           |                |    |           |                  |         |         |
| 08                     | 837 N      | 592       | -0-         | -245        | -0-                  | -0-                     | 275                    | 1    | 308          | 2           | Y              | 7  | 7         | 1                |         | 1       |
|                        |            |           |             |             |                      |                         | 1                      | 4    | 8            | 9           |                |    |           |                  |         |         |
| 09                     | 1200 N     | 261       | -0-         | -939        | -0-                  | -0-                     | 123                    | 1    | 135          | 2           | Y              | 3  | 4         | 1                |         | -0-     |
|                        |            |           |             |             |                      |                         | 3                      | 9    |              |             |                |    |           |                  |         |         |
| 10                     | 1123 N     | 1123      | -0-         | -0-         | -0-                  | -0-                     | 544                    | 1    | 560          | 2           | Y              | 15 | 14        | 1                |         | 1       |
|                        |            |           |             |             |                      |                         | 2                      | 4    | 17           | 9           |                |    |           |                  |         |         |
| 11                     | 889 N      | 889       | -0-         | -0-         | -0-                  | -0-                     | 460                    | 1    | 413          | 2           | Y              | 12 | 12        | 1                |         | 1       |
|                        |            |           |             |             |                      |                         | 3                      | 4    | 13           | 9           |                |    |           |                  |         |         |
| 12                     | 1036 N     | 1036      | -0-         | -0-         | -0-                  | -0-                     | 542                    | 1    | 478          | 2           | Y              | 14 | 13        | 1                |         | 2       |
|                        |            |           |             |             |                      |                         | 1                      | 4    | 15           | 9           |                |    |           |                  |         |         |

TOTAL GAS PROD: 14,089

TOTAL CONDENSATE PROD: 211

| OLD OCEAN UNIT |          | WELL #: 120 |     | RRCID -> 235567 |     | COMPL. DATE 05/21/2008 |        | TOTAL DEPTH 10843  |     |
|----------------|----------|-------------|-----|-----------------|-----|------------------------|--------|--------------------|-----|
|                |          |             |     |                 |     |                        |        | PERF. 9956 - 10094 |     |
| 01             | 14B2 EXT | NO RPT      | -0- | -0-             | -0- | Y                      | NO RPT |                    | -0- |
| 02             | 14B2 EXT | NO RPT      | -0- | -0-             | -0- | Y                      | NO RPT |                    | -0- |
| 03             | 14B2 EXT | NO RPT      | -0- | -0-             | -0- | Y                      | NO RPT |                    | -0- |
| 04             | 14B2 EXT | NO RPT      | -0- | -0-             | -0- | Y                      | NO RPT |                    | -0- |
| 05             | 14B2 EXT | NO RPT      | -0- | -0-             | -0- | Y                      | NO RPT |                    | -0- |
| 06             | 14B2 EXT | NO RPT      | -0- | -0-             | -0- | Y                      | NO RPT |                    | -0- |
| 07             | 14B2 EXT | NO RPT      | -0- | -0-             | -0- | Y                      | NO RPT |                    | -0- |
| 08             | 14B2 EXT | NO RPT      | -0- | -0-             | -0- | Y                      | NO RPT |                    | -0- |
| 09             | 14B2 EXT | NO RPT      | -0- | -0-             | -0- | Y                      | NO RPT |                    | -0- |
| 10             | 14B2 EXT | NO RPT      | -0- | -0-             | -0- | Y                      | NO RPT |                    | -0- |
| 11             | 14B2 EXT | NO RPT      | -0- | -0-             | -0- | Y                      | NO RPT |                    | -0- |
| 12             | 14B2 EXT | NO RPT      | -0- | -0-             | -0- | Y                      | NO RPT |                    | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| OLD OCEAN UNIT |          | WELL #: 88 |     | RRCID -> 239810 |     | COMPL. DATE 07/04/2008 |        | TOTAL DEPTH 10845 |     |
|----------------|----------|------------|-----|-----------------|-----|------------------------|--------|-------------------|-----|
|                |          |            |     |                 |     |                        |        | PERF. 9843 - 9950 |     |
| 01             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 02             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 03             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 04             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 05             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 06             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 07             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 08             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 09             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 10             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 11             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 12             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| OLD OCEAN (ARMSTRONG)  |            | //CONT.// 67011 100 |                         | ASSOCIATED           |                          | CAPACITY               |                     | CNTY: BRAZORIA                      |                     |     |           |       |                     |       |                     |             |
|------------------------|------------|---------------------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                         |                      |                          |                        |                     |                                     |                     |     |           |       |                     |       |                     |             |
| OLD OCEAN UNIT         |            | WELL #: 84          |                         | RRCID -> 246627      |                          | COMPL. DATE 01/13/2009 |                     | TOTAL DEPTH 10365 PERF. 9777 - 9865 |                     |     |           |       |                     |       |                     |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 2015 N     | 19                  | -0-                     | -1996                | -0-                      | 7                      | 1                   | 12                                  | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 02                     | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03                     | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                     | 1950 N     | -0-                 | -0-                     | -1950                | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05                     | 2015 N     | 12                  | -0-                     | -2003                | -0-                      | 5                      | 1                   | 7                                   | 2                   | N   | -0-       |       |                     |       |                     | -0-         |
| 06                     | 1950 N     | -0-                 | -0-                     | -1950                | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07                     | 2015 N     | -0-                 | -0-                     | -2015                | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08                     | 10 N       | -0-                 | -0-                     | -10                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09                     | 0 N        | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10                     | 0 N        | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11                     | 0 N        | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12                     | 0 N        | -0-                 | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:        |            | 31                  |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                                 |                     |     |           |       |                     |       |                     |             |

| OLD OCEAN UNIT  |          | WELL #: 148 |     | RRCID -> 255510 |     | COMPL. DATE 01/04/2010 |  | TOTAL DEPTH 10840 PERF. 10016 - 10028 |        |     |
|-----------------|----------|-------------|-----|-----------------|-----|------------------------|--|---------------------------------------|--------|-----|
| 01              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                     | NO RPT | -0- |
| 02              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                     | NO RPT | -0- |
| 03              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                     | NO RPT | -0- |
| 04              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                     | NO RPT | -0- |
| 05              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                     | NO RPT | -0- |
| 06              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                     | NO RPT | -0- |
| 07              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                     | NO RPT | -0- |
| 08              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                     | NO RPT | -0- |
| 09              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                     | NO RPT | -0- |
| 10              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                     | NO RPT | -0- |
| 11              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                     | NO RPT | -0- |
| 12              | 14B2 EXT | NO RPT      | -0- | -0-             | -0- |                        |  | N                                     | NO RPT | -0- |
| TOTAL GAS PROD: |          | -0-         |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                   |        |     |

| OLD OCEAN UNIT  |       | WELL #: 241 |     | RRCID -> 282112 |     | COMPL. DATE 11/25/2016 |   | TOTAL DEPTH 10805 PERF. 9802 - 10070 |   |   |     |   |   |  |  |     |
|-----------------|-------|-------------|-----|-----------------|-----|------------------------|---|--------------------------------------|---|---|-----|---|---|--|--|-----|
| 01              | 210 N | 210         | -0- | -0-             | -0- | 78                     | 1 | 127                                  | 2 | N | 4   | 3 | 1 |  |  | 1   |
| 02              | 56 N  | 28          | -0- | -28             | -0- | 1                      | 4 | 4                                    | 9 | N | -0- | 1 | 1 |  |  | -0- |
| 03              | 62 N  | -0-         | -0- | -62             | -0- | 10                     | 1 | 18                                   | 2 | N | -0- |   |   |  |  | -0- |
| 04              | 120 N | -0-         | -0- | -120            | -0- |                        |   |                                      |   | N | -0- |   |   |  |  | -0- |
| 05              | 31 N  | -0-         | -0- | -31             | -0- |                        |   |                                      |   | N | -0- |   |   |  |  | -0- |
| 06              | 0 N   | -0-         | -0- | -0-             | -0- |                        |   |                                      |   | N | -0- |   |   |  |  | -0- |
| 07              | 0 N   | -0-         | -0- | -0-             | -0- |                        |   |                                      |   | N | -0- |   |   |  |  | -0- |
| 08              | 0 N   | -0-         | -0- | -0-             | -0- |                        |   |                                      |   | N | -0- |   |   |  |  | -0- |
| 09              | 0 N   | -0-         | -0- | -0-             | -0- |                        |   |                                      |   | N | -0- |   |   |  |  | -0- |
| 10              | 0 N   | -0-         | -0- | -0-             | -0- |                        |   |                                      |   | N | -0- |   |   |  |  | -0- |
| 11              | 30 N  | 30          | -0- | -0-             | -0- | 16                     | 1 | 14                                   | 2 | N | -0- |   |   |  |  | -0- |
| 12              | 0 N   | -0-         | -0- | -0-             | -0- |                        |   |                                      |   | N | -0- |   |   |  |  | -0- |
| TOTAL GAS PROD: |       | 268         |     |                 |     | TOTAL CONDENSATE PROD: |   | 4                                    |   |   |     |   |   |  |  |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1608

OLD OCEAN (ARMSTRONG) //CONT.// 67011 100 ASSOCIATED CAPACITY CNTY: BRAZORIA  
HILCORP ENERGY COMPANY //CONT.// 386310  
OLD OCEAN UNIT WELL #: 247 RRCID -> 282408 COMPL. DATE 02/19/2017 TOTAL DEPTH 10830 PERF. 9742 - 9916

| M               | ALLOW | CODE | GAS<br>PROD | INJECT.<br>(I)<br>GAS LIFT | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|-------|------|-------------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              |       | 0 X  | -0-         | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02              |       | 0 X  | -0-         | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03              |       | 0 X  | -0-         | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04              |       | 0 X  | -0-         | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05              |       | 0 X  | -0-         | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06              |       | 0 X  | -0-         | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07              |       | 0 X  | -0-         | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08              |       | 0 X  | -0-         | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09              |       | 0 X  | -0-         | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10              |       | 0 X  | -0-         | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11              |       | 0 X  | -0-         | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12              |       | 0 X  | -0-         | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |       |      | -0-         |                            |                         | TOTAL CONDENSATE PROD:         |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

OLD OCEAN UNIT WELL #: 261 RRCID -> 289521 COMPL. DATE 09/18/2021 TOTAL DEPTH 10814 PERF.10008 - 10036

|                 |      |     |     |     |     |                        |   |    |   |  |   |     |   |   |   |  |     |
|-----------------|------|-----|-----|-----|-----|------------------------|---|----|---|--|---|-----|---|---|---|--|-----|
| 01              | 31 N | -0- | -0- | -31 | -0- |                        |   |    |   |  | N | -0- |   |   |   |  | -0- |
| 02              | 0 N  | -0- | -0- | -0- | -0- |                        |   |    |   |  | N | -0- |   |   |   |  | -0- |
| 03              | 31 N | 27  | -0- | -4  | -0- | 10                     | 1 | 17 | 2 |  | N | -0- |   |   |   |  | -0- |
| 04              | 9 N  | 9   | -0- | -0- | -0- | 4                      | 1 | 5  | 2 |  | N | -0- |   |   |   |  | -0- |
| 05              | 0 N  | -0- | -0- | -0- | -0- |                        |   |    |   |  | N | -0- |   |   |   |  | -0- |
| 06              | 30 N | -0- | -0- | -30 | -0- |                        |   |    |   |  | N | -0- |   |   |   |  | -0- |
| 07              | 9 N  | -0- | -0- | -9  | -0- |                        |   |    |   |  | N | -0- |   |   |   |  | -0- |
| 08              | 59 N | 59  | -0- | -0- | -0- | 27                     | 1 | 31 | 2 |  | N | -0- | 1 | 1 | 1 |  | -0- |
|                 |      |     |     |     |     | 1                      | 9 |    |   |  |   |     |   |   |   |  |     |
| 09              | 0 N  | -0- | -0- | -0- | -0- |                        |   |    |   |  | N | -0- |   |   |   |  | -0- |
| 10              | 0 N  | -0- | -0- | -0- | -0- |                        |   |    |   |  | N | -0- |   |   |   |  | -0- |
| 11              | 30 N | -0- | -0- | -30 | -0- |                        |   |    |   |  | N | -0- |   |   |   |  | -0- |
| 12              | 0 N  | -0- | -0- | -0- | -0- |                        |   |    |   |  | N | -0- |   |   |   |  | -0- |
| TOTAL GAS PROD: |      |     | 95  |     |     | TOTAL CONDENSATE PROD: |   |    | 1 |  |   |     |   |   |   |  |     |

OLD OCEAN UNIT WELL #: 257 RRCID -> 300330 COMPL. DATE 07/29/2025 TOTAL DEPTH 12403 PERF.10290 - 10318

|                 |        |      |       |     |     |                        |   |     |    |  |   |     |    |    |   |  |     |
|-----------------|--------|------|-------|-----|-----|------------------------|---|-----|----|--|---|-----|----|----|---|--|-----|
| 07              | 0 X    | -0-  | -0-   | -0- | -0- |                        |   |     |    |  | N | -0- |    |    |   |  | -0- |
| 08              | 1668 X | 1668 | -0-   | -0- | -0- | 774                    | 1 | 868 | 2  |  | N | -0- | 20 | 17 | 1 |  | 3   |
|                 |        |      |       |     |     | 4                      | 4 | 22  | 9  |  |   |     |    |    |   |  |     |
| 09              | 0 X    | -0-  | -0-   | -0- | -0- |                        |   |     |    |  | N | -0- |    | 3  | 1 |  | -0- |
| 10              | 2 X    | 2    | -0-   | -0- | -0- | 1                      | 1 | 1   | 2  |  | N | -0- |    |    |   |  | -0- |
| 11              | 26 X   | 26   | -0-   | -0- | -0- | 14                     | 1 | 12  | 2  |  | N | -0- |    |    |   |  | -0- |
| 12              | 505 X  | 505  | -0-   | -0- | -0- | 264                    | 1 | 233 | 2  |  | N | -0- | 7  | 6  | 1 |  | 1   |
|                 |        |      |       |     |     | 8                      | 9 |     |    |  |   |     |    |    |   |  |     |
| TOTAL GAS PROD: |        |      | 2,201 |     |     | TOTAL CONDENSATE PROD: |   |     | 27 |  |   |     |    |    |   |  |     |

|                        |            |                                     |                         |             |                    |          |                           |          |                           |                |              |          |                                      |          |                           |                |
|------------------------|------------|-------------------------------------|-------------------------|-------------|--------------------|----------|---------------------------|----------|---------------------------|----------------|--------------|----------|--------------------------------------|----------|---------------------------|----------------|
| OLD OCEAN (CAMPBELL)   |            |                                     | 67011 200               |             | ASSOCIATED         |          | CAPACITY                  |          |                           | CNTY: BRAZORIA |              |          |                                      |          |                           |                |
| HILCORP ENERGY COMPANY |            |                                     | 386310                  |             |                    |          |                           |          |                           |                |              |          |                                      |          |                           |                |
| OLD OCEAN UNIT         |            |                                     | WELL #:                 |             | 65 U               |          | RRCID -> 007615           |          | COMPL. DATE               |                | N/A          |          | TOTAL DEPTH 10726 PERF.10338 - 10050 |          |                           |                |
| M                      | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-) | STATUS<br>UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M         | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE            | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                     | 14B2 EXT   | NO RPT                              | -0-                     | -0-         | -0-                |          |                           |          |                           | N              | NO RPT       |          |                                      |          |                           | -0-            |
| 02                     | 14B2 EXT   | NO RPT                              | -0-                     | -0-         | -0-                |          |                           |          |                           | N              | NO RPT       |          |                                      |          |                           | -0-            |
| 03                     | 14B DENY   | NO RPT                              | -0-                     | -0-         | -0-                |          |                           |          |                           | N              | NO RPT       |          |                                      |          |                           | -0-            |
| 04                     | 14B DENY   | NO RPT                              | -0-                     | -0-         | -0-                |          |                           |          |                           | N              | NO RPT       |          |                                      |          |                           | -0-            |
| 05                     | 14B DENY   | NO RPT                              | -0-                     | -0-         | -0-                |          |                           |          |                           | N              | NO RPT       |          |                                      |          |                           | -0-            |
| 06                     | 14B2 EXT   | NO RPT                              | -0-                     | -0-         | -0-                |          |                           |          |                           | N              | NO RPT       |          |                                      |          |                           | -0-            |
| 07                     | SI MULT    | NO RPT                              | -0-                     | -0-         | -0-                |          |                           |          |                           | N              | NO RPT       |          |                                      |          |                           | -0-            |
| 08                     | SI MULT    | NO RPT                              | -0-                     | -0-         | -0-                |          |                           |          |                           | N              | NO RPT       |          |                                      |          |                           | -0-            |
| 09                     | SI MULT    | NO RPT                              | -0-                     | -0-         | -0-                |          |                           |          |                           | N              | NO RPT       |          |                                      |          |                           | -0-            |
| 10                     | SI MULT    | NO RPT                              | -0-                     | -0-         | -0-                |          |                           |          |                           | N              | NO RPT       |          |                                      |          |                           | -0-            |
| 11                     | SI MULT    | NO RPT                              | -0-                     | -0-         | -0-                |          |                           |          |                           | N              | NO RPT       |          |                                      |          |                           | -0-            |
| 12                     | SI MULT    | NO RPT                              | -0-                     | -0-         | -0-                |          |                           |          |                           | N              | NO RPT       |          |                                      |          |                           | -0-            |
| TOTAL GAS PROD:        |            | -0-                                 |                         |             |                    |          | TOTAL CONDENSATE PROD:    |          | -0-                       |                |              |          |                                      |          |                           |                |

| OLD OCEAN UNIT  |      |     |        |     | WELL #: | 86-U | RRCID -> 007617        | COMPL. DATE | N/A | TOTAL DEPTH 10801 | PERF.10420 | - 10440 |
|-----------------|------|-----|--------|-----|---------|------|------------------------|-------------|-----|-------------------|------------|---------|
| 01              | PRTL | PLG | NO RPT | -0- | -0-     |      | 39212                  |             | N   | NO RPT            |            | -0-     |
| 02              | PRTL | PLG | NO RPT | -0- | -0-     |      | 39212                  |             | N   | NO RPT            |            | -0-     |
| 03              | PRTL | PLG | NO RPT | -0- | -0-     |      | 39212                  |             | N   | NO RPT            |            | -0-     |
| 04              | PRTL | PLG | NO RPT | -0- | -0-     |      | 39212                  |             | N   | NO RPT            |            | -0-     |
| 05              | PRTL | PLG | NO RPT | -0- | -0-     |      | 39212                  |             | N   | NO RPT            |            | -0-     |
| 06              | PRTL | PLG | NO RPT | -0- | -0-     |      | 39212                  |             | N   | NO RPT            |            | -0-     |
| 07              | PRTL | PLG | NO RPT | -0- | -0-     |      | 39212                  |             | N   | NO RPT            |            | -0-     |
| 08              | PRTL | PLG | NO RPT | -0- | -0-     |      | 39212                  |             | N   | NO RPT            |            | -0-     |
| 09              | PRTL | PLG | NO RPT | -0- | -0-     |      | 39212                  |             | N   | NO RPT            |            | -0-     |
| 10              | PRTL | PLG | NO RPT | -0- | -0-     |      | 39212                  |             | N   | NO RPT            |            | -0-     |
| 11              | PRTL | PLG | NO RPT | -0- | -0-     |      | 39212                  |             | N   | NO RPT            |            | -0-     |
| 12              | PRTL | PLG | NO RPT | -0- | -0-     |      | 39212                  |             | N   | NO RPT            |            | -0-     |
| TOTAL GAS PROD: |      |     | -0-    |     |         |      | TOTAL CONDENSATE PROD: |             |     | -0-               |            |         |

| OLD OCEAN UNIT  |          |     |     | WELL #: | 136 U | RRCID -> 007621        | COMPL. DATE 08/16/1968 | TOTAL DEPTH 10800 | PERF. N/A |
|-----------------|----------|-----|-----|---------|-------|------------------------|------------------------|-------------------|-----------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0-   |                        | Y                      | -0-               | -0-       |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0-   |                        | Y                      | -0-               | -0-       |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0-   |                        | Y                      | -0-               | -0-       |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0-   |                        | Y                      | -0-               | -0-       |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0-   |                        | Y                      | -0-               | -0-       |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0-   |                        | Y                      | -0-               | -0-       |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0-   |                        | Y                      | -0-               | -0-       |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0-   |                        | Y                      | -0-               | -0-       |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0-   |                        | Y                      | -0-               | -0-       |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0-   |                        | Y                      | -0-               | -0-       |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0-   |                        | Y                      | -0-               | -0-       |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0-   |                        | Y                      | -0-               | -0-       |
| TOTAL GAS PROD: |          | -0- |     |         |       | TOTAL CONDENSATE PROD: |                        | -0-               |           |

| OLD OCEAN (CAMPBELL)   |            | //CONT.// 67011 200 |              | ASSOCIATED             |                  | CAPACITY               |   | CNTY: BRAZORIA                       |                  |         |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|--------------------------------------|------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                  |                        |   |                                      |                  |         |
| OLD OCEAN UNIT         |            | WELL #: 127         |              | RRCID -> 033848        |                  | COMPL. DATE 08/12/1964 |   | TOTAL DEPTH 10848 PERF.10477 - 10490 |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                 | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                                 | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 03                     | 14B DENY   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 04                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                               |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                      |                  |         |

| OLD OCEAN UNIT  |          | WELL #: 85 |     | RRCID -> 046039        |     | COMPL. DATE 08/01/1990 |   | TOTAL DEPTH 12209 PERF.10340 - 10418 |     |  |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|--|
| 01              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 02              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 03              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 04              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 05              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 06              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 07              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 08              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 09              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 10              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 11              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                               | -0- |  |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |  |

| OLD OCEAN UNIT  |          | WELL #: 122 U |     | RRCID -> 046129        |     | COMPL. DATE 05/02/1969 |   | TOTAL DEPTH 11000 PERF.10338 - 10358 |     |  |
|-----------------|----------|---------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|--|
| 01              | 14B2 EXT | NO RPT        | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 02              | 14B2 EXT | NO RPT        | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 03              | 14B2 EXT | NO RPT        | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 04              | 14B2 EXT | NO RPT        | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 05              | 14B2 EXT | NO RPT        | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 06              | 14B2 EXT | NO RPT        | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 07              | 14B2 EXT | NO RPT        | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 08              | 14B2 EXT | NO RPT        | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 09              | 14B2 EXT | NO RPT        | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 10              | 14B2 EXT | NO RPT        | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 11              | 14B2 EXT | NO RPT        | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| 12              | 14B2 EXT | NO RPT        | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |  |
| TOTAL GAS PROD: |          | -0-           |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |  |

OLD OCEAN (CAMPBELL) //CONT.// 67011 200 ASSOCIATED CAPACITY CNTY: BRAZORIA  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 OLD OCEAN UNIT WELL #: 119 L RRCID -> 133862 COMPL. DATE 02/21/1990 TOTAL DEPTH 11136 PERF.10252 - 10302

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|---|-----------|------------|-------------------------|------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y | NO RPT    |            |                         |            | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y | NO RPT    |            |                         |            | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y | NO RPT    |            |                         |            | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y | NO RPT    |            |                         |            | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y | NO RPT    |            |                         |            | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y | NO RPT    |            |                         |            | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y | NO RPT    |            |                         |            | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y | NO RPT    |            |                         |            | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y | NO RPT    |            |                         |            | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y | NO RPT    |            |                         |            | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y | NO RPT    |            |                         |            | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | Y | NO RPT    |            |                         |            | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |   |           |            |                         |            | -0-         |

OLD OCEAN UNIT WELL #: 156 RRCID -> 214089 COMPL. DATE 01/02/2006 TOTAL DEPTH 10886 PERF.10409 - 10432

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

OLD OCEAN UNIT WELL #: 128 RRCID -> 215194 COMPL. DATE 07/12/2008 TOTAL DEPTH 10826 PERF.10422 - 10436

|                 |          |     |     |     |     |                        |  |  |   |     |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|--|---|-----|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |  | N | -0- |  |  |  | -0- |
| TOTAL GAS PROD: |          |     |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |     |  |  |  | -0- |



OLD OCEAN (CAMPBELL) //CONT.// 67011 200 ASSOCIATED CAPACITY CNTY: BRAZORIA  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 OLD OCEAN UNIT WELL #: 124 L RRCID -> 216468 COMPL. DATE 05/09/2006 TOTAL DEPTH 10874 PERF.10446 - 10466

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|------------|-------------------------|------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |     |           |            |                         |            | -0-         |

OLD OCEAN UNIT WELL #: 155 RRCID -> 223713 COMPL. DATE 07/31/2009 TOTAL DEPTH 10600 PERF.10452 - 10478

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | Y | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

OLD OCEAN UNIT WELL #: 225 RRCID -> 244602 COMPL. DATE 11/13/2008 TOTAL DEPTH 13388 PERF.10401 - 10410

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

| OLD OCEAN (CAMPBELL)   |            | //CONT.// 67011 200 |              | ASSOCIATED             |                  | CAPACITY               |        | CNTY: BRAZORIA     |         |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|--------|--------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                  |                        |        |                    |         |
| OLD OCEAN UNIT         |            | WELL #: 250         |              | RRCID -> 287283        |                  | COMPL. DATE 02/10/2022 |        | TOTAL DEPTH 10804  |         |
|                        |            |                     |              |                        |                  |                        |        | PERF.10329 - 10350 |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * C                  | COND   | * * DISPOSITIONS   | * * EOM |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | PROD   | AMT CODE           | BALANCE |
| 01                     | 1176 N     | 1176                | -0-          | -0-                    | -0-              | 438 1                  | 711 2  | 20 1               | 3       |
|                        |            |                     |              |                        |                  | 5 4                    | 22 9   |                    |         |
| 02                     | 1064 N     | 867                 | -0-          | -197                   | -0-              | 301 1                  | 540 2  | 17 1               | 2       |
|                        |            |                     |              |                        |                  | 8 4                    | 18 9   |                    |         |
| 03                     | 775 N      | 397                 | -0-          | -378                   | -0-              | 148 1                  | 241 2  | 8 1                | 1       |
|                        |            |                     |              |                        |                  | 8 9                    |        |                    |         |
| 04                     | 1384 N     | 1384                | -0-          | -0-                    | -0-              | 585 1                  | 772 2  | 18 1               | 2       |
|                        |            |                     |              |                        |                  | 6 4                    | 21 9   |                    |         |
| 05                     | 1674 N     | 1674                | -0-          | -0-                    | -0-              | 685 1                  | 962 2  | 21 1               | 5       |
|                        |            |                     |              |                        |                  | 1 4                    | 26 9   |                    |         |
| 06                     | 692 N      | 692                 | -0-          | -0-                    | -0-              | 299 1                  | 376 2  | 12 1               | 2       |
|                        |            |                     |              |                        |                  | 7 4                    | 10 9   |                    |         |
| 07                     | 1958 N     | 1958                | -0-          | -0-                    | -0-              | 855 1                  | 1053 2 | 23 1               | 2       |
|                        |            |                     |              |                        |                  | 25 4                   | 25 9   |                    |         |
| 08                     | 1457 N     | 67                  | -0-          | -1390                  | -0-              | 31 1                   | 35 2   | 3 1                | -0-     |
|                        |            |                     |              |                        |                  | 1 9                    |        |                    |         |
| 09                     | 690 N      | 66                  | -0-          | -624                   | -0-              | 31 1                   | 34 2   | 1 1                | -0-     |
|                        |            |                     |              |                        |                  | 1 9                    |        |                    |         |
| 10                     | 1674 N     | -0-                 | -0-          | -1674                  | -0-              |                        |        |                    | -0-     |
| 11                     | 60 N       | -0-                 | -0-          | -60                    | -0-              |                        |        |                    | -0-     |
| 12                     | 2763 N     | 2763                | -0-          | -0-                    | -0-              | 1447 1                 | 1275 2 | 31 1               | 4       |
|                        |            |                     |              |                        |                  | 2 4                    | 39 9   |                    |         |
| TOTAL GAS PROD:        |            | 11,044              |              | TOTAL CONDENSATE PROD: |                  | 155                    |        |                    |         |

| OLD OCEAN (CIB HAZ)  |        | 67011 250 |     | NON-ASSOCIATED         |     | ONE WELL               |       | CNTY: MATAGORDA   |     |
|----------------------|--------|-----------|-----|------------------------|-----|------------------------|-------|-------------------|-----|
| TRI-C RESOURCES, LLC |        | 868622    |     |                        |     |                        |       |                   |     |
| JOHNSON FOUNDATION   |        | WELL #: 1 |     | RRCID -> 263244        |     | COMPL. DATE 02/23/2011 |       | TOTAL DEPTH 10728 |     |
|                      |        |           |     |                        |     |                        |       | PERF. 8842 - 8848 |     |
| 01                   | 7130 # | 4575      | -0- | -2555                  | -0- | 4242 2                 | 333 9 | 303 1             | 172 |
| 02                   | 6440 # | 6327      | -0- | -113                   | -0- | 5930 2                 | 397 9 | 361 1             | 172 |
| 03                   | 7068 # | 6773      | -0- | -295                   | -0- | 6349 2                 | 424 9 | 385 1             | 197 |
| 04                   | 6840 # | 6788      | -0- | -52                    | -0- | 6379 2                 | 409 9 | 372 1             | 204 |
| 05                   | 6869 R | 6869      | -0- | -0-                    | -0- | 6470 2                 | 399 9 | 363 1             | 207 |
| 06                   | 7110   | 7807      | -0- | 697                    | -0- | 7425 2                 | 382 9 | 347 1             | 192 |
| 07                   | 7347   | 8076      | -0- | 729                    | -0- | 7674 2                 | 402 9 | 365 1             | 197 |
| *08                  | 7347   | 6817      | -0- | -530                   | -0- | 6426 2                 | 391 9 | 355 1             | 200 |
| 09                   | 7110   | 6543      | -0- | -567                   | -0- | 6171 2                 | 372 9 | 338 1             | 179 |
| 10                   | 6882 # | 82        | -0- | -6800                  | -0- | 70 2                   | 12 9  | 11 1              | 190 |
| 11                   | 7110   | 4950      | -0- | -2160                  | -0- | 4667 2                 | 283 9 | 257 1             | 264 |
| *12                  | 7347   | 6678      | -0- | -669                   | -0- | 6291 2                 | 387 9 | 352 1             | 254 |
| TOTAL GAS PROD:      |        | 72,285    |     | TOTAL CONDENSATE PROD: |     | 3,809                  |       |                   |     |

| OLD OCEAN (CHENAULT)   |         | 67011 300     |     | ASSOCIATED             |     | CAPACITY        |   | CNTY: BRAZORIA    |     |
|------------------------|---------|---------------|-----|------------------------|-----|-----------------|---|-------------------|-----|
| HILCORP ENERGY COMPANY |         | 386310        |     |                        |     |                 |   |                   |     |
| OLD OCEAN UNIT         |         | WELL #: 177 U |     | RRCID -> 007639        |     | COMPL. DATE N/A |   | TOTAL DEPTH 10869 |     |
|                        |         |               |     |                        |     |                 |   | PERF. 9700 - 9708 |     |
| 01                     | SI MULT | NO RPT        | -0- | -0-                    | -0- |                 | N | NO RPT            | -0- |
| 02                     | SI MULT | NO RPT        | -0- | -0-                    | -0- |                 | N | NO RPT            | -0- |
| 03                     | SI MULT | NO RPT        | -0- | -0-                    | -0- |                 | N | NO RPT            | -0- |
| 04                     | SI MULT | NO RPT        | -0- | -0-                    | -0- |                 | N | NO RPT            | -0- |
| 05                     | SI MULT | NO RPT        | -0- | -0-                    | -0- |                 | N | NO RPT            | -0- |
| 06                     | SI MULT | NO RPT        | -0- | -0-                    | -0- |                 | N | NO RPT            | -0- |
| 07                     | SI MULT | NO RPT        | -0- | -0-                    | -0- |                 | N | NO RPT            | -0- |
| 08                     | SI MULT | NO RPT        | -0- | -0-                    | -0- |                 | N | NO RPT            | -0- |
| 09                     | SI MULT | NO RPT        | -0- | -0-                    | -0- |                 | N | NO RPT            | -0- |
| 10                     | SI MULT | NO RPT        | -0- | -0-                    | -0- |                 | N | NO RPT            | -0- |
| 11                     | SI MULT | NO RPT        | -0- | -0-                    | -0- |                 | N | NO RPT            | -0- |
| 12                     | SI MULT | NO RPT        | -0- | -0-                    | -0- |                 | N | NO RPT            | -0- |
| TOTAL GAS PROD:        |         | -0-           |     | TOTAL CONDENSATE PROD: |     | -0-             |   |                   |     |

| OLD OCEAN (CHENAULT)   |            | //CONT.// 67011 300 |              | ASSOCIATED             |                  | CAPACITY               |   | CNTY: BRAZORIA                      |                  |         |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|-------------------------------------|------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                  |                        |   |                                     |                  |         |
| OLD OCEAN UNIT         |            | WELL #: 186 C       |              | RRCID -> 007640        |                  | COMPL. DATE 03/31/1950 |   | TOTAL DEPTH 10805 PERF. 9646 - 9654 |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                                | AMT CODE         | BALANCE |
| 01                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 02                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 03                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 04                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 05                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 06                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 07                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 08                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 09                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 10                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 11                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 12                     | SI MULT    | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                     |                  |         |

| OLD OCEAN UNIT  |          | WELL #: 95 |     | RRCID -> 040089        |     | COMPL. DATE 06/25/1987 |   | TOTAL DEPTH 10278 PERF. 10135 - 10160 |     |  |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|---------------------------------------|-----|--|
| 01              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                                | -0- |  |
| 02              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                                | -0- |  |
| 03              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                                | -0- |  |
| 04              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                                | -0- |  |
| 05              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                                | -0- |  |
| 06              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                                | -0- |  |
| 07              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                                | -0- |  |
| 08              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                                | -0- |  |
| 09              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                                | -0- |  |
| 10              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                                | -0- |  |
| 11              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                                | -0- |  |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT                                | -0- |  |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                       |     |  |

| OLD OCEAN UNIT  |          | WELL #: 150 |     | RRCID -> 050477        |     | COMPL. DATE 05/06/1985 |   | TOTAL DEPTH 10741 PERF. 9192 - 9200 |     |  |
|-----------------|----------|-------------|-----|------------------------|-----|------------------------|---|-------------------------------------|-----|--|
| 01              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 02              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 03              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 04              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 05              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 06              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 07              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 08              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 09              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 10              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 11              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 12              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                     |     |  |

| OLD OCEAN (CHENAULT)   |            | //CONT.// 67011 300 |              | ASSOCIATED      |                  | CAPACITY               |   | CNTY: BRAZORIA     |         |
|------------------------|------------|---------------------|--------------|-----------------|------------------|------------------------|---|--------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                 |                  |                        |   |                    |         |
| OLD OCEAN UNIT         |            | WELL #: 104         |              | RRCID -> 050890 |                  | COMPL. DATE 09/03/1996 |   | TOTAL DEPTH 11028  |         |
|                        |            |                     |              |                 |                  |                        |   | PERF. 9662 - 10038 |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND               | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE     | AMT CODE         | AMT CODE               | M | PROD               | BALANCE |
| 01                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | 5467             |                        | N | NO RPT             | -0-     |
| 02                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | 5467             |                        | N | NO RPT             | -0-     |
| 03                     | 14B DENY   | NO RPT              | -0-          | -0-             | 5467             |                        | N | NO RPT             | -0-     |
| 04                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | 5467             |                        | N | NO RPT             | -0-     |
| 05                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | 5467             |                        | N | NO RPT             | -0-     |
| 06                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | 5467             |                        | N | NO RPT             | -0-     |
| 07                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | 5467             |                        | N | NO RPT             | -0-     |
| 08                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | 5467             |                        | N | NO RPT             | -0-     |
| 09                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | 5467             |                        | N | NO RPT             | -0-     |
| 10                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | 5467             |                        | N | NO RPT             | -0-     |
| 11                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | 5467             |                        | N | NO RPT             | -0-     |
| 12                     | 14B2 EXT   | NO RPT              | -0-          | -0-             | 5467             |                        | N | NO RPT             | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| OLD OCEAN UNIT |          | WELL #: 178 U |     | RRCID -> 051138 |     | COMPL. DATE 01/23/1984 |   | TOTAL DEPTH 10800 |     |
|----------------|----------|---------------|-----|-----------------|-----|------------------------|---|-------------------|-----|
|                |          |               |     |                 |     |                        |   | PERF. 8760 - 8780 |     |
| 01             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 02             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 03             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 04             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 05             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 06             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 07             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 08             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 09             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 10             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 11             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 12             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| OLD OCEAN UNIT |          | WELL #: 188 U |     | RRCID -> 051142 |     | COMPL. DATE 08/14/1971 |   | TOTAL DEPTH 10805 |     |
|----------------|----------|---------------|-----|-----------------|-----|------------------------|---|-------------------|-----|
|                |          |               |     |                 |     |                        |   | PERF. 9651 - 9661 |     |
| 01             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 02             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 03             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 04             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 05             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 06             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 07             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 08             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 09             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 10             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 11             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 12             | 14B2 EXT | NO RPT        | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| OLD OCEAN (CHENAULT)   |            | //CONT.// 67011 300 |              | ASSOCIATED             |                  | CAPACITY               |   | CNTY: BRAZORIA    |         |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|-------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                  |                        |   |                   |         |
| OLD OCEAN UNIT         |            | WELL #: 169         |              | RRCID -> 106620        |                  | COMPL. DATE 06/10/1983 |   | TOTAL DEPTH 10948 |         |
|                        |            |                     |              |                        |                  |                        |   | PERF. 9707 - 9740 |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND              | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD              | BALANCE |
| 01                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 02                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 03                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 04                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 05                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 06                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 07                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 08                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 09                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 10                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 11                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 12                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| TOTAL GAS PROD:        |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                   |         |

| OLD OCEAN UNIT  |          | WELL #: 114 |     | RRCID -> 192518        |     | COMPL. DATE 12/26/2002 |   | TOTAL DEPTH 11060 |     |
|-----------------|----------|-------------|-----|------------------------|-----|------------------------|---|-------------------|-----|
|                 |          |             |     |                        |     |                        |   | PERF. 9602 - 9606 |     |
| 01              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 02              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 03              | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 04              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 05              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 06              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 07              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 08              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 09              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 10              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 11              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| 12              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | Y | NO RPT            | -0- |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |     |

| OLD OCEAN UNIT  |       | WELL #: 87 |     | RRCID -> 234264        |     | COMPL. DATE 01/13/2013 |   | TOTAL DEPTH 10889 |     |
|-----------------|-------|------------|-----|------------------------|-----|------------------------|---|-------------------|-----|
|                 |       |            |     |                        |     |                        |   | PERF. 9526 - 9532 |     |
| 01              | 0 N   | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 02              | 56 N  | -0-        | -0- | -56                    | -0- |                        | Y | -0-               | -0- |
| 03              | T. A. | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 04              | T. A. | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 05              | T. A. | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 06              | T. A. | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 07              | T. A. | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 08              | T. A. | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 09              | T. A. | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 10              | T. A. | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 11              | T. A. | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 12              | T. A. | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| TOTAL GAS PROD: |       | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |     |

| OLD OCEAN (CHENAULT)   |            | //CONT.// 67011 300 |              | ASSOCIATED             |                  | CAPACITY               |   | CNTY: BRAZORIA                      |                  |         |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|-------------------------------------|------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                  |                        |   |                                     |                  |         |
| OLD OCEAN UNIT         |            | WELL #: 129         |              | RRCID -> 235077        |                  | COMPL. DATE 02/29/2008 |   | TOTAL DEPTH 10932 PERF. 9636 - 9666 |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                                | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 03                     | 14B DENY   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 04                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                              |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                     |                  |         |

| OLD OCEAN UNIT  |          | WELL #: 113 |     | RRCID -> 235541        |     | COMPL. DATE 04/15/2008 |   | TOTAL DEPTH 10951 PERF. 9550 - 9594 |     |  |
|-----------------|----------|-------------|-----|------------------------|-----|------------------------|---|-------------------------------------|-----|--|
| 01              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |  |
| 02              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |  |
| 03              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |  |
| 04              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |  |
| 05              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |  |
| 06              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |  |
| 07              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |  |
| 08              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |  |
| 09              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |  |
| 10              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |  |
| 11              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |  |
| 12              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        | Y | -0-                                 | -0- |  |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                     |     |  |

| OLD OCEAN UNIT  |          | WELL #: 191 |     | RRCID -> 242409        |     | COMPL. DATE 08/04/2008 |   | TOTAL DEPTH 10810 PERF. 9626 - 9646 |     |  |
|-----------------|----------|-------------|-----|------------------------|-----|------------------------|---|-------------------------------------|-----|--|
| 01              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 02              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 03              | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 04              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 05              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 06              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 07              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 08              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 09              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 10              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 11              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| 12              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT                              | -0- |  |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                     |     |  |

| OLD OCEAN (CHENAULT)   |            |                  | //CONT.// 67011 300 |                        | ASSOCIATED       | CAPACITY               |                   | CNTY: BRAZORIA |                  |                  |         |
|------------------------|------------|------------------|---------------------|------------------------|------------------|------------------------|-------------------|----------------|------------------|------------------|---------|
| HILCORP ENERGY COMPANY |            |                  | //CONT.// 386310    |                        |                  |                        |                   |                |                  |                  |         |
| OLD OCEAN UNIT         |            |                  | WELL #:             | 24                     | RRCID -> 243802  | COMPL. DATE 10/03/2008 | TOTAL DEPTH 11035 | PERF. 9676     | -                | 9684             |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY             | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C                 | COND           | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE)        | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M                 | PROD           | AMT CODE         | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT           | -0-                 | -0-                    | -0-              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT           | -0-                 | -0-                    | -0-              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 03                     | 14B DENY   | NO RPT           | -0-                 | -0-                    | -0-              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 04                     | 14B2 EXT   | NO RPT           | -0-                 | -0-                    | -0-              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT           | -0-                 | -0-                    | -0-              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT           | -0-                 | -0-                    | -0-              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT           | -0-                 | -0-                    | -0-              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT           | -0-                 | -0-                    | -0-              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT           | -0-                 | -0-                    | -0-              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT           | -0-                 | -0-                    | -0-              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT           | -0-                 | -0-                    | -0-              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT           | -0-                 | -0-                    | -0-              |                        | N                 | NO RPT         |                  |                  | -0-     |
| TOTAL GAS PROD:        |            |                  | -0-                 | TOTAL CONDENSATE PROD: |                  |                        | -0-               |                |                  |                  |         |

| OLD OCEAN UNIT  |          |        | WELL #: | 207                    | RRCID -> 246899 | COMPL. DATE 09/30/2008 | TOTAL DEPTH 11224 | PERF. 9764 | - | 9774 |  |
|-----------------|----------|--------|---------|------------------------|-----------------|------------------------|-------------------|------------|---|------|--|
| 01              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        | N                 | NO RPT     |   | -0-  |  |
| 02              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        | N                 | NO RPT     |   | -0-  |  |
| 03              | 14B DENY | NO RPT | -0-     | -0-                    | -0-             |                        | N                 | NO RPT     |   | -0-  |  |
| 04              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        | N                 | NO RPT     |   | -0-  |  |
| 05              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        | N                 | NO RPT     |   | -0-  |  |
| 06              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        | N                 | NO RPT     |   | -0-  |  |
| 07              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        | N                 | NO RPT     |   | -0-  |  |
| 08              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        | N                 | NO RPT     |   | -0-  |  |
| 09              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        | N                 | NO RPT     |   | -0-  |  |
| 10              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        | N                 | NO RPT     |   | -0-  |  |
| 11              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        | N                 | NO RPT     |   | -0-  |  |
| 12              | 14B2 EXT | NO RPT | -0-     | -0-                    | -0-             |                        | N                 | NO RPT     |   | -0-  |  |
| TOTAL GAS PROD: |          |        | -0-     | TOTAL CONDENSATE PROD: |                 |                        | -0-               |            |   |      |  |

| OLD OCEAN UNIT  |          |        | WELL #: | 106                    | RRCID -> 250215 | COMPL. DATE 06/01/2005 | TOTAL DEPTH 10920 | PERF. 9609 | - | 9630 |  |
|-----------------|----------|--------|---------|------------------------|-----------------|------------------------|-------------------|------------|---|------|--|
| 01              | 14B2 EXT | NO RPT | -0-     | -0-                    | 164             |                        | Y                 | NO RPT     |   | -0-  |  |
| 02              | 14B2 EXT | NO RPT | -0-     | -0-                    | 164             |                        | Y                 | NO RPT     |   | -0-  |  |
| 03              | 14B DENY | NO RPT | -0-     | -0-                    | 164             |                        | Y                 | NO RPT     |   | -0-  |  |
| 04              | 14B DENY | NO RPT | -0-     | -0-                    | 164             |                        | Y                 | NO RPT     |   | -0-  |  |
| 05              | 14B DENY | NO RPT | -0-     | -0-                    | 164             |                        | Y                 | NO RPT     |   | -0-  |  |
| 06              | 14B2 EXT | NO RPT | -0-     | -0-                    | 164             |                        | Y                 | NO RPT     |   | -0-  |  |
| 07              | 14B2 EXT | NO RPT | -0-     | -0-                    | 164             |                        | Y                 | NO RPT     |   | -0-  |  |
| 08              | 14B2 EXT | NO RPT | -0-     | -0-                    | 164             |                        | Y                 | NO RPT     |   | -0-  |  |
| 09              | 14B2 EXT | NO RPT | -0-     | -0-                    | 164             |                        | Y                 | NO RPT     |   | -0-  |  |
| 10              | 14B2 EXT | NO RPT | -0-     | -0-                    | 164             |                        | Y                 | NO RPT     |   | -0-  |  |
| 11              | 14B2 EXT | NO RPT | -0-     | -0-                    | 164             |                        | Y                 | NO RPT     |   | -0-  |  |
| 12              | 14B2 EXT | NO RPT | -0-     | -0-                    | 164             |                        | Y                 | NO RPT     |   | -0-  |  |
| TOTAL GAS PROD: |          |        | -0-     | TOTAL CONDENSATE PROD: |                 |                        | -0-               |            |   |      |  |

| OLD OCEAN (CHENAULT)   |          | //CONT.// 67011 300 |                                     | ASSOCIATED              |                            | CAPACITY               |           | CNTY: BRAZORIA                |           |        |              |                               |               |                |
|------------------------|----------|---------------------|-------------------------------------|-------------------------|----------------------------|------------------------|-----------|-------------------------------|-----------|--------|--------------|-------------------------------|---------------|----------------|
| HILCORP ENERGY COMPANY |          | //CONT.// 386310    |                                     |                         |                            |                        |           |                               |           |        |              |                               |               |                |
| OLD OCEAN UNIT         |          | WELL #: 166         |                                     | RRCID -> 255678         |                            | COMPL. DATE 02/09/1941 |           | TOTAL DEPTH 10897 PERF. N/A   |           |        |              |                               |               |                |
| M                      | 0        | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                     | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | 14798                      |                        |           |                               |           | N      | NO RPT       |                               |               | -0-            |
| 02                     | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | 14798                      |                        |           |                               |           | N      | NO RPT       |                               |               | -0-            |
| 03                     | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | 14798                      |                        |           |                               |           | N      | NO RPT       |                               |               | -0-            |
| 04                     | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | 14798                      |                        |           |                               |           | N      | NO RPT       |                               |               | -0-            |
| 05                     | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | 14798                      |                        |           |                               |           | N      | NO RPT       |                               |               | -0-            |
| 06                     | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | 14798                      |                        |           |                               |           | N      | NO RPT       |                               |               | -0-            |
| 07                     | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | 14798                      |                        |           |                               |           | N      | NO RPT       |                               |               | -0-            |
| 08                     | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | 14798                      |                        |           |                               |           | N      | NO RPT       |                               |               | -0-            |
| 09                     | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | 14798                      |                        |           |                               |           | N      | NO RPT       |                               |               | -0-            |
| 10                     | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | 14798                      |                        |           |                               |           | N      | NO RPT       |                               |               | -0-            |
| 11                     | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | 14798                      |                        |           |                               |           | N      | NO RPT       |                               |               | -0-            |
| 12                     | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | 14798                      |                        |           |                               |           | N      | NO RPT       |                               |               | -0-            |
| TOTAL GAS PROD:        |          | -0-                 |                                     | TOTAL CONDENSATE PROD:  |                            | -0-                    |           |                               |           |        |              |                               |               |                |

| OLD OCEAN UNIT  |       | WELL #: 153 |     | RRCID -> 271070        |     | COMPL. DATE 11/22/2011 |  | TOTAL DEPTH 10688 PERF. 9592 - 9670 |        |
|-----------------|-------|-------------|-----|------------------------|-----|------------------------|--|-------------------------------------|--------|
| 01              | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 02              | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 03              | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 04              | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 05              | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 06              | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 07              | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 08              | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 09              | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 10              | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 11              | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 12              | T. A. | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| TOTAL GAS PROD: |       | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |        |

| OLD OCEAN (F- 2)       |          | 67011 500  |     | ASSOCIATED             |     | ONE WELL               |  | CNTY: BRAZORIA                      |        |
|------------------------|----------|------------|-----|------------------------|-----|------------------------|--|-------------------------------------|--------|
| HILCORP ENERGY COMPANY |          | 386310     |     |                        |     |                        |  |                                     |        |
| OLD OCEAN UNIT         |          | WELL #: 86 |     | RRCID -> 251699        |     | COMPL. DATE 05/04/2009 |  | TOTAL DEPTH 10801 PERF. 8712 - 8722 |        |
| 01                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 02                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 03                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 04                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 05                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 06                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 07                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 08                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 09                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 10                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 11                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| 12                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT |
| TOTAL GAS PROD:        |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |        |



| OLD OCEAN (F-2)        |            | //CONT.//        |              | 67011 500              | ASSOCIATED       | ONE WELL               |                   | CNTY: BRAZORIA |                  |                  |         |
|------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|-------------------|----------------|------------------|------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.//        |              | 386310                 |                  |                        |                   |                |                  |                  |         |
| OLD OCEAN UNIT         |            | WELL #:          |              | 111                    | RRCID -> 251701  | COMPL. DATE 09/08/2008 | TOTAL DEPTH 10865 | PERF. 8698     | - 8702           |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C                 | COND           | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M                 | PROD           | AMT CODE         | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | 272              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | 272              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 03                     | 14B DENY   | NO RPT           | -0-          | -0-                    | 272              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 04                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | 272              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | 272              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | 272              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | 272              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | 272              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | 272              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | 272              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | 272              |                        | N                 | NO RPT         |                  |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | 272              |                        | N                 | NO RPT         |                  |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |                   |                |                  |                  |         |

| OLD OCEAN (F-4)        |            | 67011 502        |              | NON-ASSOCIATED         | ONE WELL         |                        | CNTY: BRAZORIA    |            |                  |                  |         |
|------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|-------------------|------------|------------------|------------------|---------|
| HILCORP ENERGY COMPANY |            | 386310           |              |                        |                  |                        |                   |            |                  |                  |         |
| OLD OCEAN UNIT         |            | WELL #:          |              | 600                    | RRCID -> 182410  | COMPL. DATE 02/03/2009 | TOTAL DEPTH 11904 | PERF. 6660 | - 6690           |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C                 | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M                 | PROD       | AMT CODE         | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 03                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 04                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |                   |            |                  |                  |         |

| OLD OCEAN (F-6)        |            | 67011 550        |              | NON-ASSOCIATED         | CAPACITY         |                        | CNTY: BRAZORIA    |            |                  |                  |         |
|------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|-------------------|------------|------------------|------------------|---------|
| HILCORP ENERGY COMPANY |            | 386310           |              |                        |                  |                        |                   |            |                  |                  |         |
| OLD OCEAN UNIT         |            | WELL #:          |              | 145                    | RRCID -> 196553  | COMPL. DATE 08/12/2008 | TOTAL DEPTH 10970 | PERF. 9104 | - 9124           |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C                 | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M                 | PROD       | AMT CODE         | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 03                     | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 04                     | 14B DENY   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | Y                 | NO RPT     |                  |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |                   |            |                  |                  |         |

| OLD OCEAN (F-6)        |            | //CONT.// 67011 550 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: BRAZORIA                      |                     |             |
|------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---------------------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                         |                        |                         |                        |                     |                                     |                     |             |
| OLD OCEAN UNIT         |            | WELL #: 168         |                         | RRCID -> 212143        |                         | COMPL. DATE 08/14/2008 |                     | TOTAL DEPTH 10970 PERF. 9121 - 9126 |                     |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 02                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 03                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 04                     | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 05                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 06                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 07                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 08                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 09                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 10                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 11                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 12                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| TOTAL GAS PROD:        |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |                     |             |

| OLD OCEAN (F- 7)       |            | 67011 600   |                         | NON-ASSOCIATED         |                         | CAPACITY        |                     | CNTY: BRAZORIA                      |                     |             |
|------------------------|------------|-------------|-------------------------|------------------------|-------------------------|-----------------|---------------------|-------------------------------------|---------------------|-------------|
| HILCORP ENERGY COMPANY |            | 386310      |                         |                        |                         |                 |                     |                                     |                     |             |
| OLD OCEAN UNIT         |            | WELL #: 171 |                         | RRCID -> 007692        |                         | COMPL. DATE N/A |                     | TOTAL DEPTH 11026 PERF. 9340 - 9350 |                     |             |
| M                      | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                 |                     |                                     |                     | -0-         |
| 02                     | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                 |                     |                                     |                     | -0-         |
| 03                     | 14B DENY   | NO RPT      | -0-                     | -0-                    | -0-                     |                 |                     |                                     |                     | -0-         |
| 04                     | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                 |                     |                                     |                     | -0-         |
| 05                     | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                 |                     |                                     |                     | -0-         |
| 06                     | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                 |                     |                                     |                     | -0-         |
| 07                     | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                 |                     |                                     |                     | -0-         |
| 08                     | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                 |                     |                                     |                     | -0-         |
| 09                     | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                 |                     |                                     |                     | -0-         |
| 10                     | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                 |                     |                                     |                     | -0-         |
| 11                     | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                 |                     |                                     |                     | -0-         |
| 12                     | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                 |                     |                                     |                     | -0-         |
| TOTAL GAS PROD:        |            | -0-         |                         | TOTAL CONDENSATE PROD: |                         | -0-             |                     |                                     |                     |             |

| OLD OCEAN UNIT  |            | WELL #: 142 |                         | RRCID -> 133631        |                         | COMPL. DATE 09/24/1997 |                     | TOTAL DEPTH 11095 PERF. 9271 - 9340 |                     |             |
|-----------------|------------|-------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---------------------|-------------|
| M               | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 03              | 14B DENY   | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| TOTAL GAS PROD: |            | -0-         |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |                     |             |

|                        |            |           |                             |                       |                          |                        |                        |       |                   |     |                   |       |                     |       |        |             |
|------------------------|------------|-----------|-----------------------------|-----------------------|--------------------------|------------------------|------------------------|-------|-------------------|-----|-------------------|-------|---------------------|-------|--------|-------------|
| OLD OCEAN (F- 7)       |            | //CONT.// |                             | 67011 600             | NON-ASSOCIATED           |                        | CAPACITY               |       | CNTY: BRAZORIA    |     |                   |       |                     |       |        |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |                             | 386310                |                          |                        |                        |       |                   |     |                   |       |                     |       |        |             |
| OLD OCEAN UNIT         |            | WELL #:   |                             | 144                   | RRCID -> 157798          |                        | COMPL. DATE 07/28/1995 |       | TOTAL DEPTH 11022 |     | PERF. 9304 - 9336 |       |                     |       |        |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE            | C M | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | NO RPT    | -0-                         | -0-                   | -0-                      |                        |                        |       |                   | Y   | NO RPT            |       |                     |       |        | -0-         |
| 02                     | 14B2 EXT   | NO RPT    | -0-                         | -0-                   | -0-                      |                        |                        |       |                   | Y   | NO RPT            |       |                     |       |        | -0-         |
| 03                     | 14B DENY   | NO RPT    | -0-                         | -0-                   | -0-                      |                        |                        |       |                   | Y   | NO RPT            |       |                     |       |        | -0-         |
| 04                     | 14B2 EXT   | NO RPT    | -0-                         | -0-                   | -0-                      |                        |                        |       |                   | Y   | NO RPT            |       |                     |       |        | -0-         |
| 05                     | 14B2 EXT   | NO RPT    | -0-                         | -0-                   | -0-                      |                        |                        |       |                   | Y   | NO RPT            |       |                     |       |        | -0-         |
| 06                     | 14B2 EXT   | NO RPT    | -0-                         | -0-                   | -0-                      |                        |                        |       |                   | Y   | NO RPT            |       |                     |       |        | -0-         |
| 07                     | 14B2 EXT   | NO RPT    | -0-                         | -0-                   | -0-                      |                        |                        |       |                   | Y   | NO RPT            |       |                     |       |        | -0-         |
| 08                     | 14B2 EXT   | NO RPT    | -0-                         | -0-                   | -0-                      |                        |                        |       |                   | Y   | NO RPT            |       |                     |       |        | -0-         |
| 09                     | 14B2 EXT   | NO RPT    | -0-                         | -0-                   | -0-                      |                        |                        |       |                   | Y   | NO RPT            |       |                     |       |        | -0-         |
| 10                     | 14B2 EXT   | NO RPT    | -0-                         | -0-                   | -0-                      |                        |                        |       |                   | Y   | NO RPT            |       |                     |       |        | -0-         |
| 11                     | 14B2 EXT   | NO RPT    | -0-                         | -0-                   | -0-                      |                        |                        |       |                   | Y   | NO RPT            |       |                     |       |        | -0-         |
| 12                     | 14B2 EXT   | NO RPT    | -0-                         | -0-                   | -0-                      |                        |                        |       |                   | Y   | NO RPT            |       |                     |       |        | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                             |                       |                          | TOTAL CONDENSATE PROD: |                        | -0-   |                   |     |                   |       |                     |       |        |             |

| OLD OCEAN (F- 8)       |        |        |     | 67011 700 |     | ASSOCIATED             |   | CAPACITY               |   |                   |    | CNTY: MATAGORDA   |   |   |  |
|------------------------|--------|--------|-----|-----------|-----|------------------------|---|------------------------|---|-------------------|----|-------------------|---|---|--|
| HILCORP ENERGY COMPANY |        |        |     | 386310    |     |                        |   |                        |   |                   |    |                   |   |   |  |
| OLD OCEAN UNIT         |        |        |     | WELL #:   |     | RRCID -> 092685        |   | COMPL. DATE 04/27/2010 |   | TOTAL DEPTH 11062 |    | PERF. 9522 - 9570 |   |   |  |
| 01                     | 1499 N | 1499   | -0- | -0-       | -0- | 558                    | 1 | 905                    | 2 | Y                 | 26 | 28                | 1 | 4 |  |
|                        |        |        |     |           |     | 7                      | 4 | 29                     | 9 |                   |    |                   |   |   |  |
| 02                     | 1540 N | 1372   | -0- | -168      | -0- | 477                    | 1 | 855                    | 2 | Y                 | 25 | 26                | 1 | 3 |  |
|                        |        |        |     |           |     | 12                     | 4 | 28                     | 9 |                   |    |                   |   |   |  |
| 03                     | 1213 N | 1213   | -0- | -0-       | -0- | 453                    | 1 | 738                    | 2 | Y                 | 20 | 21                | 1 | 2 |  |
|                        |        |        |     |           |     | 22                     | 9 |                        |   |                   |    |                   |   |   |  |
| 04                     | 1278 N | 1278   | -0- | -0-       | -0- | 540                    | 1 | 712                    | 2 | Y                 | 18 | 18                | 1 | 2 |  |
|                        |        |        |     |           |     | 6                      | 4 | 20                     | 9 |                   |    |                   |   |   |  |
| 05                     | 837 N  | 834    | -0- | -3        | -0- | 341                    | 1 | 480                    | 2 | Y                 | 11 | 11                | 1 | 2 |  |
|                        |        |        |     |           |     | 1                      | 4 | 12                     | 9 |                   |    |                   |   |   |  |
| 06                     | 1210 N | 1210   | -0- | -0-       | -0- | 522                    | 1 | 657                    | 2 | Y                 | 17 | 16                | 1 | 3 |  |
|                        |        |        |     |           |     | 12                     | 4 | 19                     | 9 |                   |    |                   |   |   |  |
| 07                     | 1258 N | 1258   | -0- | -0-       | -0- | 549                    | 1 | 676                    | 2 | Y                 | 15 | 17                | 1 | 1 |  |
|                        |        |        |     |           |     | 16                     | 4 | 17                     | 9 |                   |    |                   |   |   |  |
| 08                     | 1107 N | 1107   | -0- | -0-       | -0- | 514                    | 1 | 576                    | 2 | Y                 | 14 | 13                | 1 | 2 |  |
|                        |        |        |     |           |     | 2                      | 4 | 15                     | 9 |                   |    |                   |   |   |  |
| 09                     | 1150 N | 1150   | -0- | -0-       | -0- | 543                    | 1 | 592                    | 2 | Y                 | 14 | 14                | 1 | 2 |  |
|                        |        |        |     |           |     | 15                     | 9 |                        |   |                   |    |                   |   |   |  |
| 10                     | 1271 N | 930    | -0- | -341      | -0- | 451                    | 1 | 464                    | 2 | Y                 | 12 | 13                | 1 | 1 |  |
|                        |        |        |     |           |     | 2                      | 4 | 13                     | 9 |                   |    |                   |   |   |  |
| 11                     | 1301 N | 1301   | -0- | -0-       | -0- | 673                    | 1 | 604                    | 2 | Y                 | 17 | 16                | 1 | 2 |  |
|                        |        |        |     |           |     | 5                      | 4 | 19                     | 9 |                   |    |                   |   |   |  |
| 12                     | 1248 N | 1248   | -0- | -0-       | -0- | 653                    | 1 | 576                    | 2 | Y                 | 16 | 16                | 1 | 2 |  |
|                        |        |        |     |           |     | 1                      | 4 | 18                     | 9 |                   |    |                   |   |   |  |
| TOTAL GAS PROD:        |        | 14,400 |     |           |     | TOTAL CONDENSATE PROD: |   | 205                    |   |                   |    |                   |   |   |  |

| OLD OCEAN UNIT  |          |        |                        | WELL #: | 143 | RRCID -> 098097 | COMPL. DATE 11/16/1981 | TOTAL DEPTH 10268 | PERF. 9590 - 9680 |
|-----------------|----------|--------|------------------------|---------|-----|-----------------|------------------------|-------------------|-------------------|
| 01              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-               |
| 02              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-               |
| 03              | 14B DENY | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-               |
| 04              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-               |
| 05              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-               |
| 06              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-               |
| 07              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-               |
| 08              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-               |
| 09              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-               |
| 10              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-               |
| 11              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-               |
| 12              | 14B2 EXT | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT            | -0-               |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |         |     |                 | -0-                    |                   |                   |

| OLD OCEAN (F- 8)       |            | //CONT.// 67011 700 |              | ASSOCIATED      |                  | CAPACITY               |       | CNTY: MATAGORDA   |                  |
|------------------------|------------|---------------------|--------------|-----------------|------------------|------------------------|-------|-------------------|------------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                 |                  |                        |       |                   |                  |
| OLD OCEAN UNIT         |            | WELL #: 31          |              | RRCID -> 108766 |                  | COMPL. DATE 03/09/2009 |       | TOTAL DEPTH 14378 |                  |
|                        |            |                     |              |                 |                  |                        |       | PERF. 9479 - 9524 |                  |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | C     | COND              | * * DISPOSITIONS |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE     | AMT CODE         | AMT CODE               | M     | PROD              | AMT CODE         |
|                        |            |                     |              |                 |                  |                        |       |                   |                  |
| 01                     | 1085 N     | 690                 | -0-          | -395            | -0-              | 257 1                  | 417 2 | Y                 | 12               |
|                        |            |                     |              |                 |                  | 3 4                    | 13 9  |                   | 13 1             |
| 02                     | 728 N      | 520                 | -0-          | -208            | -0-              | 181 1                  | 324 2 | Y                 | 9                |
|                        |            |                     |              |                 |                  | 5 4                    | 10 9  |                   | 10 1             |
| 03                     | 874 N      | 874                 | -0-          | -0-             | -0-              | 326 1                  | 531 2 | Y                 | 15               |
|                        |            |                     |              |                 |                  | 17 9                   |       |                   | 14 1             |
| 04                     | 917 N      | 917                 | -0-          | -0-             | -0-              | 388 1                  | 512 2 | Y                 | 12               |
|                        |            |                     |              |                 |                  | 4 4                    | 13 9  |                   | 13 1             |
| 05                     | 629 N      | 629                 | -0-          | -0-             | -0-              | 257 1                  | 362 2 | Y                 | 9                |
|                        |            |                     |              |                 |                  | 10 9                   |       |                   | 8 1              |
| 06                     | 1491 N     | 1491                | -0-          | -0-             | -0-              | 644 1                  | 810 2 | Y                 | 20               |
|                        |            |                     |              |                 |                  | 15 4                   | 22 9  |                   | 18 1             |
| 07                     | 1197 N     | 1197                | -0-          | -0-             | -0-              | 523 1                  | 644 2 | Y                 | 14               |
|                        |            |                     |              |                 |                  | 15 4                   | 15 9  |                   | 17 1             |
| 08                     | 1433 N     | 1433                | -0-          | -0-             | -0-              | 665 1                  | 746 2 | Y                 | 17               |
|                        |            |                     |              |                 |                  | 3 4                    | 19 9  |                   | 16 1             |
| 09                     | 798 N      | 798                 | -0-          | -0-             | -0-              | 376 1                  | 411 2 | Y                 | 10               |
|                        |            |                     |              |                 |                  | 11 9                   |       |                   | 11 1             |
| 10                     | 1245 N     | 1245                | -0-          | -0-             | -0-              | 603 1                  | 621 2 | Y                 | 16               |
|                        |            |                     |              |                 |                  | 3 4                    | 18 9  |                   | 16 1             |
| 11                     | 1380 N     | 1142                | -0-          | -238            | -0-              | 590 1                  | 530 2 | Y                 | 16               |
|                        |            |                     |              |                 |                  | 4 4                    | 18 9  |                   | 15 1             |
| 12                     | 1072 N     | 1072                | -0-          | -0-             | -0-              | 561 1                  | 495 2 | Y                 | 14               |
|                        |            |                     |              |                 |                  | 1 4                    | 15 9  |                   | 14 1             |

TOTAL GAS PROD:

12,008

TOTAL CONDENSATE PROD:

164

| OLD OCEAN UNIT |          | WELL #: 58 |     | RRCID -> 108921 |     | COMPL. DATE 01/07/1984 |   | TOTAL DEPTH 10890 |     |
|----------------|----------|------------|-----|-----------------|-----|------------------------|---|-------------------|-----|
|                |          |            |     |                 |     |                        |   | PERF. 9429 - 9497 |     |
| 01             | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        | Y | NO RPT            | -0- |
| 02             | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        | Y | NO RPT            | -0- |
| 03             | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        | Y | NO RPT            | -0- |
| 04             | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        | Y | NO RPT            | -0- |
| 05             | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        | Y | NO RPT            | -0- |
| 06             | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        | Y | NO RPT            | -0- |
| 07             | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        | Y | NO RPT            | -0- |
| 08             | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        | Y | NO RPT            | -0- |
| 09             | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        | Y | NO RPT            | -0- |
| 10             | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        | Y | NO RPT            | -0- |
| 11             | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        | Y | NO RPT            | -0- |
| 12             | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        | Y | NO RPT            | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| OLD OCEAN UNIT |          | WELL #: 25 |     | RRCID -> 122988 |     | COMPL. DATE 12/10/1986 |   | TOTAL DEPTH 11023 |     |
|----------------|----------|------------|-----|-----------------|-----|------------------------|---|-------------------|-----|
|                |          |            |     |                 |     |                        |   | PERF. 9513 - 9542 |     |
| 01             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 02             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 03             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 04             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 05             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 06             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 07             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 08             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 09             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 10             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 11             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |
| 12             | 14B2 EXT | NO RPT     | -0- | -0-             | -0- |                        | N | NO RPT            | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| OLD OCEAN (F- 8)       |            | //CONT.// |                         | 67011 700              | ASSOCIATED               | CAPACITY               |                     | CNTY: MATAGORDA |                     |       |             |
|------------------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|-----------------|---------------------|-------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310                 |                          |                        |                     |                 |                     |       |             |
| OLD OCEAN UNIT         |            | WELL #:   |                         | 118                    | RRCID -> 181870          | COMPL. DATE 12/19/2000 | TOTAL DEPTH 10660   | PERF. 9432      | -                   | 9472  |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | 2947                     |                        |                     | Y               | NO RPT              |       | -0-         |
| 02                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | 2947                     |                        |                     | Y               | NO RPT              |       | -0-         |
| 03                     | 14B DENY   | NO RPT    | -0-                     | -0-                    | 2947                     |                        |                     | Y               | NO RPT              |       | -0-         |
| 04                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | 2947                     |                        |                     | Y               | NO RPT              |       | -0-         |
| 05                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | 2947                     |                        |                     | Y               | NO RPT              |       | -0-         |
| 06                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | 2947                     |                        |                     | Y               | NO RPT              |       | -0-         |
| 07                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | 2947                     |                        |                     | Y               | NO RPT              |       | -0-         |
| 08                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | 2947                     |                        |                     | Y               | NO RPT              |       | -0-         |
| 09                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | 2947                     |                        |                     | Y               | NO RPT              |       | -0-         |
| 10                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | 2947                     |                        |                     | Y               | NO RPT              |       | -0-         |
| 11                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | 2947                     |                        |                     | Y               | NO RPT              |       | -0-         |
| 12                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | 2947                     |                        |                     | Y               | NO RPT              |       | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                 |                     |       |             |

|                        |      |     |        |     |                        |            |                 |                        |                   |                |   |      |
|------------------------|------|-----|--------|-----|------------------------|------------|-----------------|------------------------|-------------------|----------------|---|------|
| OLD OCEAN (F-10)       |      |     |        |     | 67011 714              | ASSOCIATED | CAPACITY        |                        |                   | CNTY: BRAZORIA |   |      |
| HILCORP ENERGY COMPANY |      |     |        |     | 386310                 |            |                 |                        |                   |                |   |      |
| OLD OCEAN UNIT         |      |     |        |     | WELL #:                | 114        | RRCID -> 181869 | COMPL. DATE 12/19/2000 | TOTAL DEPTH 11060 | PERF. 9726     | - | 9786 |
| 01                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                |   | -0-  |
| 02                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                |   | -0-  |
| 03                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                |   | -0-  |
| 04                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                |   | -0-  |
| 05                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                |   | -0-  |
| 06                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                |   | -0-  |
| 07                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                |   | -0-  |
| 08                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                |   | -0-  |
| 09                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                |   | -0-  |
| 10                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                |   | -0-  |
| 11                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                |   | -0-  |
| 12                     | PRTL | PLG | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                |   | -0-  |
| TOTAL GAS PROD:        |      |     |        | -0- | TOTAL CONDENSATE PROD: |            |                 |                        | -0-               |                |   |      |

| OLD OCEAN UNIT  |       |       |     | WELL #:                | 29  | RRCID -> 203429    | COMPL. DATE 07/19/2004 | TOTAL DEPTH 10080 | PERF. 9744 | -   | 9862 |
|-----------------|-------|-------|-----|------------------------|-----|--------------------|------------------------|-------------------|------------|-----|------|
| 01              | T. A. | 41    | -0- | 41                     | 138 | 15 1<br>1 9        | 25 2                   | Y                 | 1          | 1 1 | -0-  |
| 02              | T. A. | 270   | -0- | 270                    | 408 | 94 1<br>2 4<br>6 9 | 168 2                  | Y                 | 5          | 4 1 | 1    |
| 03              | 644 X | 236   | -0- | -408                   | -0- | 89 1<br>3 9        | 144 2                  | Y                 | 3          | 4 1 | -0-  |
| 04              | 0 X   | -0-   | -0- | -0-                    | -0- |                    |                        | Y                 | -0-        |     | -0-  |
| 05              | 310 N | -0-   | -0- | -310                   | -0- |                    |                        | Y                 | -0-        |     | -0-  |
| 06              | 240 N | 81    | -0- | -159                   | -0- | 35 1<br>1 4        | 44 2                   | Y                 | 1          | 1 1 | -0-  |
| 07              | 127 N | 127   | -0- | -0-                    | -0- | 55 1<br>2 4        | 68 2                   | Y                 | 2          | 2 1 | -0-  |
| 08              | 124 N | 124   | -0- | -0-                    | -0- | 58 1<br>1 9        | 65 2                   | Y                 | 1          | 1 1 | -0-  |
| 09              | 97 N  | 97    | -0- | -0-                    | -0- | 46 1<br>1 9        | 50 2                   | Y                 | 1          | 1 1 | -0-  |
| 10              | 124 N | 82    | -0- | -42                    | -0- | 40 1<br>1 9        | 41 2                   | Y                 | 1          | 1 1 | -0-  |
| 11              | 120 N | 61    | -0- | -59                    | -0- | 32 1<br>1 9        | 28 2                   | Y                 | 1          | 1 1 | -0-  |
| 12              | 93 N  | 22    | -0- | -71                    | -0- | 12 1               | 10 2                   | Y                 | -0-        |     | -0-  |
| TOTAL GAS PROD: |       | 1,141 |     | TOTAL CONDENSATE PROD: |     | 16                 |                        |                   |            |     |      |

| OLD OCEAN (F-10)       |            | //CONT.// 67011 714 |                         | ASSOCIATED             |                          | CAPACITY                |                         | CNTY: BRAZORIA                      |           |                         |                         |             |
|------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-------------------------------------|-----------|-------------------------|-------------------------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                         |                        |                          |                         |                         |                                     |           |                         |                         |             |
| OLD OCEAN UNIT         |            | WELL #: 47          |                         | RRCID -> 204434        |                          | COMPL. DATE 08/10/2009  |                         | TOTAL DEPTH 11009 PERF. 9726 - 9815 |           |                         |                         |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M                                 | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 02                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 03                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 04                     | 0 X        | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 05                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 06                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 07                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 08                     | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 09                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 10                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 11                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| 12                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         | Y                                   | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:        |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |                                     |           |                         |                         |             |

| OLD OCEAN UNIT  |          | WELL #: 132 |     | RRCID -> 205358        |     | COMPL. DATE 10/01/2004 |  | TOTAL DEPTH 10655 PERF. 9719 - 9800 |        |     |
|-----------------|----------|-------------|-----|------------------------|-----|------------------------|--|-------------------------------------|--------|-----|
| 01              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |
| 02              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |
| 03              | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |
| 04              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |
| 05              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |
| 06              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |
| 07              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |
| 08              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |
| 09              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |
| 10              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |
| 11              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |
| 12              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | N                                   | NO RPT | -0- |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |        |     |

| OLD OCEAN UNIT  |          | WELL #: 6 |     | RRCID -> 209319        |     | COMPL. DATE 03/14/2005 |  | TOTAL DEPTH 10952 PERF. 9844 - 9936 |     |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|-------------------------------------|-----|-----|
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- | -0- |
| 03              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- | -0- |
| 12              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                                   | -0- | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                     |     |     |

| OLD OCEAN (F-10)       |            |          | //CONT.//               |                      | 67011 714               | ASSOCIATED      |                     | CAPACITY               |                     |       |             | CNTY: BRAZORIA |                     |       |                     |             |
|------------------------|------------|----------|-------------------------|----------------------|-------------------------|-----------------|---------------------|------------------------|---------------------|-------|-------------|----------------|---------------------|-------|---------------------|-------------|
| HILCORP ENERGY COMPANY |            |          | //CONT.//               |                      | 386310                  |                 |                     |                        |                     |       |             |                |                     |       |                     |             |
| OLD OCEAN UNIT         |            |          | WELL #:                 |                      | 49                      | RRCID -> 211094 |                     | COMPL. DATE 08/20/2008 |                     | TOTAL | DEPTH 10225 | PERF. 9750     | -                   | 9766  |                     |             |
| M O                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M   | COND PROD   | * AMT          | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 3534 X     | 3359     | -0-                     | -175                 | -0-                     | 1250            | 15 4                | 2028                   | 2 66 9              | Y     | 60          | 62             | 1                   |       |                     | 10          |
| 02                     | 3248 X     | 3010     | -0-                     | -238                 | -0-                     | 1046            | 27 4                | 1876                   | 2 61 9              | Y     | 55          | 58             | 1                   |       |                     | 7           |
| 03                     | 3596 X     | 3521     | -0-                     | -75                  | -0-                     | 1314            | 64 9                | 2143                   | 2                   | Y     | 58          | 58             | 1                   |       |                     | 7           |
| 04                     | 4083 X     | 4083     | -0-                     | -0-                  | -0-                     | 1724            | 19 4                | 2277                   | 2 63 9              | Y     | 57          | 58             | 1                   |       |                     | 6           |
| 05                     | 3835 X     | 3835     | -0-                     | -0-                  | -0-                     | 1569            | 2 4                 | 2205                   | 2 59 9              | Y     | 54          | 49             | 1                   |       |                     | 11          |
| 06                     | 3980 X     | 3980     | -0-                     | -0-                  | -0-                     | 1720            | 39 4                | 2163                   | 2 58 9              | Y     | 53          | 54             | 1                   |       |                     | 10          |
| 07                     | 4216 X     | 3822     | -0-                     | -394                 | -0-                     | 1668            | 49 4                | 2054                   | 2 51 9              | Y     | 46          | 52             | 1                   |       |                     | 4           |
| 08                     | 4696 X     | 4696     | -0-                     | -0-                  | -0-                     | 2180            | 10 4                | 2444                   | 2 62 9              | Y     | 56          | 52             | 1                   |       |                     | 8           |
| 09                     | 3866 X     | 3866     | -0-                     | -0-                  | -0-                     | 1824            | 52 9                | 1990                   | 2                   | Y     | 47          | 49             | 1                   |       |                     | 6           |
| 10                     | 4419 X     | 4419     | -0-                     | -0-                  | -0-                     | 2142            | 9 4                 | 2205                   | 2 63 9              | Y     | 57          | 58             | 1                   |       |                     | 5           |
| 11                     | 4530 X     | 4237     | -0-                     | -293                 | -0-                     | 2192            | 16 4                | 1967                   | 2 62 9              | Y     | 56          | 54             | 1                   |       |                     | 7           |
| 12                     | 4681 X     | 4554     | -0-                     | -127                 | -0-                     | 2384            | 4 4                 | 2102                   | 2 64 9              | Y     | 58          | 58             | 1                   |       |                     | 7           |
| TOTAL GAS PROD:        |            |          | 47,382                  |                      | TOTAL CONDENSATE PROD:  |                 |                     | 657                    |                     |       |             |                |                     |       |                     |             |

| OLD OCEAN UNIT  |      |   |      | WELL #: | 107   | RRCID -> | 212145 | COMPL.                 | DATE | 09/20/2004 | TOTAL | DEPTH | 10552 | PERF. | 9808 | - | 9918 |  |  |
|-----------------|------|---|------|---------|-------|----------|--------|------------------------|------|------------|-------|-------|-------|-------|------|---|------|--|--|
| 01              | 1896 | X | 1896 | -0-     | -0-   | -0-      | 706    | 1                      | 1146 | 2          | Y     | 33    | 38    | 1     |      |   | 5    |  |  |
| 02              | 950  | X | 950  | -0-     | -0-   | -0-      | 330    | 1                      | 592  | 2          | Y     | 18    | 21    | 1     |      |   | 2    |  |  |
| 03              | 2945 | X | 2118 | -0-     | -827  | -0-      | 790    | 1                      | 1289 | 2          | Y     | 35    | 33    | 1     |      |   | 4    |  |  |
| 04              | 2850 | X | 1690 | -0-     | -1160 | -0-      | 714    | 1                      | 943  | 2          | Y     | 23    | 25    | 1     |      |   | 2    |  |  |
| 05              | 2945 | X | 1344 | -0-     | -1601 | -0-      | 549    | 1                      | 772  | 2          | Y     | 20    | 18    | 1     |      |   | 4    |  |  |
| 06              | 2040 | X | 1257 | -0-     | -783  | -0-      | 543    | 1                      | 683  | 2          | Y     | 17    | 18    | 1     |      |   | 3    |  |  |
| 07              | 2108 | X | 1294 | -0-     | -814  | -0-      | 565    | 1                      | 695  | 2          | Y     | 15    | 17    | 1     |      |   | 1    |  |  |
| 08              | 2108 | X | 1162 | -0-     | -946  | -0-      | 540    | 1                      | 605  | 2          | Y     | 14    | 13    | 1     |      |   | 2    |  |  |
| 09              | 1217 | N | 1217 | -0-     | -0-   | -0-      | 574    | 1                      | 626  | 2          | Y     | 15    | 15    | 1     |      |   | 2    |  |  |
| 10              | 1637 | N | 1637 | -0-     | -0-   | -0-      | 794    | 1                      | 817  | 2          | Y     | 21    | 21    | 1     |      |   | 2    |  |  |
| 11              | 1152 | N | 1152 | -0-     | -0-   | -0-      | 596    | 1                      | 535  | 2          | Y     | 15    | 15    | 1     |      |   | 2    |  |  |
| 12              | 1271 | N | 1159 | -0-     | -112  | -0-      | 606    | 1                      | 535  | 2          | Y     | 15    | 15    | 1     |      |   | 2    |  |  |
| TOTAL GAS PROD: |      |   |      | 16,876  |       |          |        | TOTAL CONDENSATE PROD: |      |            |       | 241   |       |       |      |   |      |  |  |

| OLD OCEAN (F-10)       |            | //CONT.// 67011 714 |              | ASSOCIATED             |                  | CAPACITY               |        | CNTY: BRAZORIA    |                  |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|--------|-------------------|------------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                  |                        |        |                   |                  |
| OLD OCEAN UNIT         |            | WELL #: 93          |              | RRCID -> 213379        |                  | COMPL. DATE 10/12/2005 |        | TOTAL DEPTH 10850 |                  |
|                        |            |                     |              |                        |                  |                        |        | PERF. 9762 - 9908 |                  |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C      | COND              | * * DISPOSITIONS |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M      | PROD              | AMT CODE         |
|                        |            |                     |              |                        |                  |                        |        |                   |                  |
| 01                     | 7926 X     | 3776                | -0-          | -4150                  | -0-              | 1405 1                 | 2280 2 | Y                 | 67               |
|                        |            |                     |              |                        |                  | 17 4                   | 74 9   |                   | 71 1             |
| 02                     | 2843 X     | 2843                | -0-          | -0-                    | -0-              | 989 1                  | 1773 2 | Y                 | 51               |
|                        |            |                     |              |                        |                  | 25 4                   | 56 9   |                   | 56 1             |
| 03                     | 4681 X     | 3133                | -0-          | -1548                  | -0-              | 1169 1                 | 1907 2 | Y                 | 52               |
|                        |            |                     |              |                        |                  | 57 9                   |        |                   | 52 1             |
| 04                     | 4410 X     | 4223                | -0-          | -187                   | -0-              | 1784 1                 | 2355 2 | Y                 | 59               |
|                        |            |                     |              |                        |                  | 19 4                   | 65 9   |                   | 59 1             |
| 05                     | 4278 X     | 3822                | -0-          | -456                   | -0-              | 1564 1                 | 2197 2 | Y                 | 54               |
|                        |            |                     |              |                        |                  | 2 4                    | 59 9   |                   | 49 1             |
| 06                     | 3660 X     | 2929                | -0-          | -731                   | -0-              | 1265 1                 | 1592 2 | Y                 | 39               |
|                        |            |                     |              |                        |                  | 29 4                   | 43 9   |                   | 43 1             |
| 07                     | 4371 X     | 1586                | -0-          | -2785                  | -0-              | 692 1                  | 852 2  | Y                 | 20               |
|                        |            |                     |              |                        |                  | 20 4                   | 22 9   |                   | 25 1             |
| 08                     | 4371 X     | 2764                | -0-          | -1607                  | -0-              | 1284 1                 | 1439 2 | Y                 | 32               |
|                        |            |                     |              |                        |                  | 6 4                    | 35 9   |                   | 30 1             |
| 09                     | 1690 X     | 1690                | -0-          | -0-                    | -0-              | 797 1                  | 870 2  | Y                 | 21               |
|                        |            |                     |              |                        |                  | 23 9                   |        |                   | 23 1             |
| 10                     | 3813 X     | 2118                | -0-          | -1695                  | -0-              | 1026 1                 | 1056 2 | Y                 | 29               |
|                        |            |                     |              |                        |                  | 4 4                    | 32 9   |                   | 28 1             |
| 11                     | 2940 X     | 800                 | -0-          | -2140                  | -0-              | 414 1                  | 372 2  | Y                 | 10               |
|                        |            |                     |              |                        |                  | 3 4                    | 11 9   |                   | 12 1             |
| 12                     | 2759 X     | 1216                | -0-          | -1543                  | -0-              | 636 1                  | 561 2  | Y                 | 16               |
|                        |            |                     |              |                        |                  | 1 4                    | 18 9   |                   | 15 1             |
| TOTAL GAS PROD:        |            | 30,900              |              | TOTAL CONDENSATE PROD: |                  | 450                    |        |                   |                  |

| OLD OCEAN UNIT  |          | WELL #: 46 |     | RRCID -> 232649        |     | COMPL. DATE 07/27/2010 |   | TOTAL DEPTH 10981 |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|-------------------|-----|
|                 |          |            |     |                        |     |                        |   | PERF. 9755 - 9794 |     |
| 01              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 02              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 03              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 04              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 05              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 06              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 07              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 08              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 09              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 10              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 11              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| 12              | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        | Y | -0-               | -0- |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |     |

| OLD OCEAN UNIT  |          | WELL #: 18 |     | RRCID -> 234598        |     | COMPL. DATE 04/22/2005 |   | TOTAL DEPTH 11050 |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|-------------------|-----|
|                 |          |            |     |                        |     |                        |   | PERF. 9853 - 9858 |     |
| 01              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 02              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 03              | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 04              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 05              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 06              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 07              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 08              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 09              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 10              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 11              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |     |



| OLD OCEAN (F-10)       |            | //CONT.// 67011 714 |              | ASSOCIATED             |                  | CAPACITY               |   | CNTY: BRAZORIA                      |                  |         |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|-------------------------------------|------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                  |                        |   |                                     |                  |         |
| OLD OCEAN UNIT         |            | WELL #: 140         |              | RRCID -> 242495        |                  | COMPL. DATE 11/11/2008 |   | TOTAL DEPTH 10524 PERF. 9767 - 9773 |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                                | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                                | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                              |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                              |                  | -0-     |
| 03                     | 14B DENY   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                              |                  | -0-     |
| 04                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                              |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                              |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                              |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                              |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                              |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                              |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                              |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                              |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                              |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                     |                  |         |

| OLD OCEAN (F-23)       |       | 67011 800    |     | NON-ASSOCIATED         |     | ONE WELL               |   | CNTY: BRAZORIA                       |     |
|------------------------|-------|--------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|
| HILCORP ENERGY COMPANY |       | 386310       |     |                        |     |                        |   |                                      |     |
| OLD OCEAN UNIT         |       | WELL #: 122L |     | RRCID -> 119728        |     | COMPL. DATE 10/14/1986 |   | TOTAL DEPTH 11000 PERF.10843 - 10845 |     |
|                        |       |              |     |                        |     |                        |   |                                      |     |
| 01                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |
| 02                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |
| 03                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |
| 04                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |
| 05                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |
| 06                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |
| 07                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |
| 08                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |
| 09                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |
| 10                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |
| 11                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |
| 12                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        | Y | NO RPT                               | -0- |
| TOTAL GAS PROD:        |       | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |

| OLD OCEAN UNIT  |     | WELL #: 239 |     | RRCID -> 287599        |     | COMPL. DATE 06/21/2019 |   | TOTAL DEPTH 12574 PERF.11438 - 11447 |     |
|-----------------|-----|-------------|-----|------------------------|-----|------------------------|---|--------------------------------------|-----|
|                 |     |             |     |                        |     |                        |   |                                      |     |
| 01              | 0 # | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 02              | 0 # | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 03              | 0 # | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 04              | 0 # | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 05              | 0 # | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 06              | 0 # | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 07              | 0 # | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 08              | 0 # | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 09              | 0 # | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 10              | 0 # | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 11              | 0 # | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| 12              | 0 # | -0-         | -0- | -0-                    | -0- |                        | N | -0-                                  | -0- |
| TOTAL GAS PROD: |     | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                      |     |

|                        |            |          |                         |                        |                         |          |                     |             |            |                |           |                           |              |               |
|------------------------|------------|----------|-------------------------|------------------------|-------------------------|----------|---------------------|-------------|------------|----------------|-----------|---------------------------|--------------|---------------|
| OLD OCEAN (F-24)       |            |          |                         | 67011 801              | ASSOCIATED              | CAPACITY |                     |             |            | CNTY: BRAZORIA |           |                           |              |               |
| HILCORP ENERGY COMPANY |            |          |                         | 386310                 |                         |          |                     |             |            |                |           |                           |              |               |
| OLD OCEAN UNIT         |            |          |                         | WELL #:                | 246                     | RRCID -> | 265987              | COMPL. DATE | 06/01/2012 | TOTAL          | DEPTH     | 12600                     | PERF.        | 10923 - 11102 |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT       | * CODE     | C M            | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE   |
| 01                     | SWR 10     | -0-      | -0-                     | -0-                    | -0-                     |          |                     |             |            | N              | -0-       |                           |              | -0-           |
| 02                     | SWR 10     | -0-      | -0-                     | -0-                    | -0-                     |          |                     |             |            | N              | -0-       |                           |              | -0-           |
| 03                     | SWR 10     | -0-      | -0-                     | -0-                    | -0-                     |          |                     |             |            | N              | -0-       |                           |              | -0-           |
| 04                     | SWR 10     | -0-      | -0-                     | -0-                    | -0-                     |          |                     |             |            | N              | -0-       |                           |              | -0-           |
| 05                     | SWR 10     | -0-      | -0-                     | -0-                    | -0-                     |          |                     |             |            | N              | -0-       |                           |              | -0-           |
| 06                     | SWR 10     | -0-      | -0-                     | -0-                    | -0-                     |          |                     |             |            | N              | -0-       |                           |              | -0-           |
| 07                     | SWR 10     | -0-      | -0-                     | -0-                    | -0-                     |          |                     |             |            | N              | -0-       |                           |              | -0-           |
| 08                     | SWR 10     | -0-      | -0-                     | -0-                    | -0-                     |          |                     |             |            | N              | -0-       |                           |              | -0-           |
| 09                     | SWR 10     | -0-      | -0-                     | -0-                    | -0-                     |          |                     |             |            | N              | -0-       |                           |              | -0-           |
| 10                     | SWR 10     | -0-      | -0-                     | -0-                    | -0-                     |          |                     |             |            | N              | -0-       |                           |              | -0-           |
| 11                     | SWR 10     | -0-      | -0-                     | -0-                    | -0-                     |          |                     |             |            | N              | -0-       |                           |              | -0-           |
| 12                     | SWR 10     | -0-      | -0-                     | -0-                    | -0-                     |          |                     |             |            | N              | -0-       |                           |              | -0-           |
| TOTAL GAS PROD:        |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-      |                     |             |            |                |           |                           |              |               |

| OLD OCEAN UNIT  |        |      |     | WELL #: | 226                    | RRCID -> | 269186 | COMPL. | DATE | 07/24/2012 | TOTAL | DEPTH | 13000 | PERF.11050 | - 11070 |
|-----------------|--------|------|-----|---------|------------------------|----------|--------|--------|------|------------|-------|-------|-------|------------|---------|
| 01              | 279 N  | 238  | -0- | -41     | -0-                    | 18       | 1      | 214    | 2    | Y          | 5     | 4     | 1     |            | 61      |
| 02              | 280 N  | 157  | -0- | -123    | -0-                    | 6        | 9      | 141    | 2    | Y          | 4     | 3     | 1     |            | 62      |
| 03              | 389 N  | 389  | -0- | -0-     | -0-                    | 12       | 1      | 340    | 2    | Y          | 21    | 3     | 1     |            | 80      |
| 04              | 240 N  | 119  | -0- | -121    | -0-                    | 4        | 9      | 104    | 2    | Y          | 6     | 2     | 1     |            | 84      |
| 05              | 186 N  | 50   | -0- | -136    | -0-                    | 26       | 1      | 46     | 2    | Y          | 1     |       |       |            | 85      |
| 06              | 390 N  | 101  | -0- | -289    | -0-                    | 23       | 9      | 94     | 2    | Y          | -0-   |       |       |            | 85      |
| 07              | 3015 N | 3015 | -0- | -0-     | -0-                    | 8        | 1      | 2780   | 2    | Y          | 36    | 33    | 1     |            | 88      |
| 08              | 387 N  | 387  | -0- | -0-     | -0-                    | 7        | 9      | 359    | 2    | Y          | 4     | 4     | 1     |            | 88      |
| 09              | 158 N  | 158  | -0- | -0-     | -0-                    | 3        | 1      | 147    | 2    | Y          | -0-   |       |       |            | 88      |
| 10              | 465 N  | 126  | -0- | -339    | -0-                    | 1        | 9      | 116    | 2    | Y          | 2     |       |       |            | 90      |
| 11              | 1000 N | 1000 | -0- | -0-     | -0-                    | 2        | 9      | 927    | 2    | Y          | 8     | 1     | 1     |            | 97      |
| 12              | 181 N  | 181  | -0- | -0-     | -0-                    | 64       | 1      | 170    | 2    | Y          | -0-   |       |       |            | 97      |
| TOTAL GAS PROD: |        |      |     | 5,921   | TOTAL CONDENSATE PROD: |          |        |        |      |            | 87    |       |       |            |         |

| OLD OCEAN (F-25)       |        |        |     | 67011 810              | ASSOCIATED | ONE WELL        |                        |                   |                    | CNTY: BRAZORIA |  |  |  |
|------------------------|--------|--------|-----|------------------------|------------|-----------------|------------------------|-------------------|--------------------|----------------|--|--|--|
| HILCORP ENERGY COMPANY |        |        |     | 386310                 |            |                 |                        |                   |                    |                |  |  |  |
| OLD OCEAN UNIT         |        |        |     | WELL #:                | 246        | RRCID -> 247092 | COMPL. DATE 11/21/2008 | TOTAL DEPTH 12600 | PERF.11168 - 11178 |                |  |  |  |
| 01                     | SWR 10 | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                    | -0-            |  |  |  |
| 02                     | SWR 10 | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                    | -0-            |  |  |  |
| 03                     | SWR 10 | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                    | -0-            |  |  |  |
| 04                     | SWR 10 | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                    | -0-            |  |  |  |
| 05                     | SWR 10 | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                    | -0-            |  |  |  |
| 06                     | SWR 10 | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                    | -0-            |  |  |  |
| 07                     | SWR 10 | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                    | -0-            |  |  |  |
| 08                     | SWR 10 | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                    | -0-            |  |  |  |
| 09                     | SWR 10 | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                    | -0-            |  |  |  |
| 10                     | SWR 10 | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                    | -0-            |  |  |  |
| 11                     | SWR 10 | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                    | -0-            |  |  |  |
| 12                     | SWR 10 | NO RPT | -0- | -0-                    | -0-        |                 | Y                      | NO RPT            |                    | -0-            |  |  |  |
| TOTAL GAS PROD:        |        | -0-    |     | TOTAL CONDENSATE PROD: |            | -0-             |                        |                   |                    |                |  |  |  |

OLD OCEAN (F-25) //CONT.// 67011 810 ASSOCIATED ONE WELL CNTY: BRAZORIA  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 OLD OCEAN UNIT WELL #: 249 RRCID -> 258202 COMPL. DATE 06/01/2010 TOTAL DEPTH 12116 PERF.11284 - 11338

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|-------------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                         |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                         |       |                     |            |     |           |            |                         |            | TOTAL CONDENSATE PROD: -0- |

OLD OCEAN UNIT WELL #: 256 RRCID -> 258484 COMPL. DATE 06/22/2010 TOTAL DEPTH 12155 PERF.11197 - 11234

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

OLD OCEAN UNIT WELL #: 255 RRCID -> 258492 COMPL. DATE 03/20/2010 TOTAL DEPTH N/A PERF.11244 - 11295

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

|                        |            |           |                         |                        |                         |       |                     |             |                |             |                           |                    |             |
|------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------------|----------------|-------------|---------------------------|--------------------|-------------|
| OLD OCEAN (F-25)       |            | //CONT.// |                         | 67011 810              | ASSOCIATED              |       | ONE WELL            |             | CNTY: BRAZORIA |             |                           |                    |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310                 |                         |       |                     |             |                |             |                           |                    |             |
| OLD OCEAN UNIT         |            | WELL #:   |                         | 258                    | RRCID ->                |       | 267117              | COMPL. DATE | 09/15/2011     | TOTAL DEPTH | 11930                     | PERF.11537 - 11583 |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE  | C M            | COND PROD   | * * DISPOSITIONS AMT CODE | * * AMT CODE       | EOM BALANCE |
| 01                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |             | N              | NO RPT      |                           |                    | -0-         |
| 02                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |             | N              | NO RPT      |                           |                    | -0-         |
| 03                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |             | N              | NO RPT      |                           |                    | -0-         |
| 04                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |             | N              | NO RPT      |                           |                    | -0-         |
| 05                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |             | N              | NO RPT      |                           |                    | -0-         |
| 06                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |             | N              | NO RPT      |                           |                    | -0-         |
| 07                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |             | N              | NO RPT      |                           |                    | -0-         |
| 08                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |             | N              | NO RPT      |                           |                    | -0-         |
| 09                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |             | N              | NO RPT      |                           |                    | -0-         |
| 10                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |             | N              | NO RPT      |                           |                    | -0-         |
| 11                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |             | N              | NO RPT      |                           |                    | -0-         |
| 12                     | SWR 10     | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |             | N              | NO RPT      |                           |                    | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |             |                |             |                           |                    |             |

| OLD OCEAN (F-26)       |      |     |        |     | 67011 815 | NON-ASSOCIATED | CAPACITY               |                        |                   | CNTY: BRAZORIA |         |     |
|------------------------|------|-----|--------|-----|-----------|----------------|------------------------|------------------------|-------------------|----------------|---------|-----|
| HILCORP ENERGY COMPANY |      |     |        |     | 386310    |                |                        |                        |                   |                |         |     |
| OLD OCEAN UNIT         |      |     |        |     | WELL #:   | 238            | RRCID -> 190880        | COMPL. DATE 06/26/2002 | TOTAL DEPTH 14819 | PERF.11180     | - 11760 |     |
| 01                     | 14B2 | EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                |         | -0- |
| 02                     | 14B2 | EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                |         | -0- |
| 03                     | 14B2 | EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                |         | -0- |
| 04                     | 14B2 | EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                |         | -0- |
| 05                     | 14B2 | EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                |         | -0- |
| 06                     | 14B2 | EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                |         | -0- |
| 07                     | 14B2 | EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                |         | -0- |
| 08                     | 14B2 | EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                |         | -0- |
| 09                     | 14B2 | EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                |         | -0- |
| 10                     | 14B2 | EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                |         | -0- |
| 11                     | 14B2 | EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                |         | -0- |
| 12                     | 14B2 | EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            |                |         | -0- |
| TOTAL GAS PROD:        |      |     | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        |                   | -0-            |         |     |

| OLD OCEAN UNIT  |      |   |        | WELL #: | 246  | RRCID ->               | 249844 | COMPL. | DATE | 06/01/2012 | TOTAL | DEPTH | 12600 | PERF.10923 | - | 11210 |
|-----------------|------|---|--------|---------|------|------------------------|--------|--------|------|------------|-------|-------|-------|------------|---|-------|
| 01              | 3215 | X | 3215   | -0-     | -0-  | -0-                    | 1186   | 1      | 1925 | 2          | Y     | 82    | 57    | 1          |   | 214   |
|                 |      |   |        |         |      |                        | 14     | 4      | 90   | 9          |       |       |       |            |   |       |
| 02              | 2772 | X | 2583   | -0-     | -189 | -0-                    | 886    | 1      | 1588 | 2          | Y     | 78    | 233   | 1          |   | 59    |
|                 |      |   |        |         |      |                        | 23     | 4      | 86   | 9          |       |       |       |            |   |       |
| 03              | 3100 | N | 3140   | -0-     | 40   | 40                     | 1160   | 1      | 1891 | 2          | Y     | 81    | 51    | 1          |   | 89    |
|                 |      |   |        |         |      |                        | 89     | 9      |      |            |       |       |       |            |   |       |
| 04              | 3300 | X | 3260   | -0-     | -40  | -0-                    | 1359   | 1      | 1795 | 2          | Y     | 83    | 46    | 1          |   | 126   |
|                 |      |   |        |         |      |                        | 15     | 4      | 91   | 9          |       |       |       |            |   |       |
| 05              | 3342 | X | 3342   | -0-     | -0-  | -0-                    | 1356   | 1      | 1905 | 2          | Y     | 72    | 42    | 1          |   | 156   |
|                 |      |   |        |         |      |                        | 2      | 4      | 79   | 9          |       |       |       |            |   |       |
| 06              | 3319 | X | 3319   | -0-     | -0-  | -0-                    | 1417   | 1      | 1783 | 2          | Y     | 79    | 45    | 1          |   | 190   |
|                 |      |   |        |         |      |                        | 32     | 4      | 87   | 9          |       |       |       |            |   |       |
| 07              | 3412 | X | 3412   | -0-     | -0-  | -0-                    | 1476   | 1      | 1817 | 2          | Y     | 69    | 222   | 1          |   | 37    |
|                 |      |   |        |         |      |                        | 43     | 4      | 76   | 9          |       |       |       |            |   |       |
| 08              | 3674 | X | 3674   | -0-     | -0-  | -0-                    | 1689   | 1      | 1894 | 2          | Y     | 75    | 41    | 1          |   | 71    |
|                 |      |   |        |         |      |                        | 8      | 4      | 83   | 9          |       |       |       |            |   |       |
| 09              | 3411 | X | 3411   | -0-     | -0-  | -0-                    | 1595   | 1      | 1740 | 2          | Y     | 69    | 42    | 1          |   | 98    |
|                 |      |   |        |         |      |                        | 76     | 9      |      |            |       |       |       |            |   |       |
| 10              | 3327 | X | 3327   | -0-     | -0-  | -0-                    | 1609   | 1      | 1656 | 2          | Y     | 50    | 44    | 1          |   | 104   |
|                 |      |   |        |         |      |                        | 7      | 4      | 55   | 9          |       |       |       |            |   |       |
| 11              | 3468 | X | 3468   | -0-     | -0-  | -0-                    | 1781   | 1      | 1598 | 2          | Y     | 69    | 44    | 1          |   | 129   |
|                 |      |   |        |         |      |                        | 13     | 4      | 76   | 9          |       |       |       |            |   |       |
| 12              | 4014 | X | 4014   | -0-     | -0-  | -0-                    | 2085   | 1      | 1838 | 2          | Y     | 80    | 50    | 1          |   | 159   |
|                 |      |   |        |         |      |                        | 3      | 4      | 88   | 9          |       |       |       |            |   |       |
| TOTAL GAS PROD: |      |   | 40,165 |         |      | TOTAL CONDENSATE PROD: |        |        | 887  |            |       |       |       |            |   |       |

|                        |            |           |             |             |                      |                        |                 |                        |   |                   |   |                    |    |           |   |   |              |   |     |             |
|------------------------|------------|-----------|-------------|-------------|----------------------|------------------------|-----------------|------------------------|---|-------------------|---|--------------------|----|-----------|---|---|--------------|---|-----|-------------|
| OLD OCEAN (F-26)       |            | //CONT.// |             | 67011 815   |                      | NON-ASSOCIATED         |                 | CAPACITY               |   |                   |   | CNTY: BRAZORIA     |    |           |   |   |              |   |     |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |             | 386310      |                      |                        |                 |                        |   |                   |   |                    |    |           |   |   |              |   |     |             |
| OLD OCEAN UNIT         |            | WELL #:   |             | 249         |                      | RRCID -> 254804        |                 | COMPL. DATE 06/21/2013 |   | TOTAL DEPTH 12116 |   | PERF.11284 - 12178 |    |           |   |   |              |   |     |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)               | STATUS UNDERAGE | *                      | * | DISPOSITIONS      | * | *                  | C  | COND PROD | * | * | DISPOSITIONS | * | *   | EOM BALANCE |
| 01                     | 332 N      | 332       | -0-         | -0-         | -0-                  |                        |                 | 114                    | 1 | 185               | 2 | Y                  | 29 | 186       | 1 |   |              |   | 34  |             |
| 02                     | 308 N      | 253       | -0-         | -55         | -0-                  |                        |                 | 87                     | 1 | 156               | 2 | Y                  | 7  | 5         | 1 |   |              |   | 36  |             |
| 03                     | 310 N      | 282       | -0-         | -28         | -0-                  |                        |                 | 105                    | 1 | 171               | 2 | Y                  | 5  | 5         | 1 |   |              |   | 36  |             |
| 04                     | 330 N      | 185       | -0-         | -145        | -0-                  |                        |                 | 69                     | 1 | 91                | 2 | Y                  | 22 | 3         | 1 |   |              |   | 55  |             |
| 05                     | 279 N      | 187       | -0-         | -92         | -0-                  |                        |                 | 75                     | 1 | 105               | 2 | Y                  | 6  | 2         | 1 |   |              |   | 59  |             |
| 06                     | 356 N      | 356       | -0-         | -0-         | -0-                  |                        |                 | 143                    | 1 | 180               | 2 | Y                  | 27 | 4         | 1 |   |              |   | 82  |             |
| 07                     | 311 N      | 311       | -0-         | -0-         | -0-                  |                        |                 | 136                    | 1 | 167               | 2 | Y                  | 4  | 4         | 1 |   |              |   | 82  |             |
| 08                     | 361 N      | 361       | -0-         | -0-         | -0-                  |                        |                 | 158                    | 1 | 177               | 2 | Y                  | 23 | 4         | 1 |   |              |   | 101 |             |
| 09                     | 360 N      | 263       | -0-         | -97         | -0-                  |                        |                 | 125                    | 1 | 136               | 2 | Y                  | 2  | 3         | 1 |   |              |   | 100 |             |
| 10                     | 310 N      | 282       | -0-         | -28         | -0-                  |                        |                 | 135                    | 1 | 139               | 2 | Y                  | 6  | 4         | 1 |   |              |   | 102 |             |
| 11                     | 367 N      | 367       | -0-         | -0-         | -0-                  |                        |                 | 182                    | 1 | 163               | 2 | Y                  | 19 | 4         | 1 |   |              |   | 117 |             |
| 12                     | 383 N      | 383       | -0-         | -0-         | -0-                  |                        |                 | 190                    | 1 | 167               | 2 | Y                  | 24 | 5         | 1 |   |              |   | 136 |             |
| TOTAL GAS PROD:        |            | 3,562     |             |             |                      | TOTAL CONDENSATE PROD: |                 | 174                    |   |                   |   |                    |    |           |   |   |              |   |     |             |

| OLD OCEAN UNIT  |        |      |     | WELL #: | 255                    | RRCID -> | 256593 | COMPL. DATE 11/19/2010 |     |     | TOTAL DEPTH | N/A | PERF.11244 - 12000 |
|-----------------|--------|------|-----|---------|------------------------|----------|--------|------------------------|-----|-----|-------------|-----|--------------------|
| 01              | 217 X  | -0-  | -0- | -217    | -0-                    |          |        |                        | Y   | -0- | 1           | 1   | 10                 |
| 02              | 336 X  | 37   | -0- | -299    | -0-                    | 3        | 1      | 33                     | 2   | Y   | 1           | 1   | 10                 |
|                 |        |      |     |         |                        | 1        | 9      |                        |     |     |             |     |                    |
| 03              | 372 X  | 159  | -0- | -213    | -0-                    | 11       | 1      | 147                    | 2   | Y   | 1           | 1   | 10                 |
|                 |        |      |     |         |                        | 1        | 9      |                        |     |     |             |     |                    |
| 04              | 360 X  | 171  | -0- | -189    | -0-                    | 13       | 1      | 156                    | 2   | Y   | 2           | 1   | 10                 |
|                 |        |      |     |         |                        | 2        | 9      |                        |     |     |             |     |                    |
| 05              | 279 X  | 233  | -0- | -46     | -0-                    | 15       | 1      | 217                    | 2   | Y   | 1           | 1   | 10                 |
|                 |        |      |     |         |                        | 1        | 9      |                        |     |     |             |     |                    |
| 06              | 302 X  | 302  | -0- | -0-     | -0-                    | 20       | 1      | 259                    | 2   | Y   | 21          | 1   | 30                 |
|                 |        |      |     |         |                        | 23       | 9      |                        |     |     |             |     |                    |
| 07              | 186 X  | 151  | -0- | -35     | -0-                    | 10       | 1      | 139                    | 2   | Y   | 2           | 1   | 30                 |
|                 |        |      |     |         |                        | 2        | 9      |                        |     |     |             |     |                    |
| 08              | 458 X  | 458  | -0- | -0-     | -0-                    | 26       | 1      | 398                    | 2   | Y   | 31          | 1   | 60                 |
|                 |        |      |     |         |                        | 34       | 9      |                        |     |     |             |     |                    |
| 09              | 388 X  | 388  | -0- | -0-     | -0-                    | 26       | 1      | 350                    | 2   | Y   | 11          | 1   | 70                 |
|                 |        |      |     |         |                        | 12       | 9      |                        |     |     |             |     |                    |
| 10              | 817 X  | 817  | -0- | -0-     | -0-                    | 53       | 1      | 730                    | 2   | Y   | 31          | 1   | 100                |
|                 |        |      |     |         |                        | 34       | 9      |                        |     |     |             |     |                    |
| 11              | 1135 X | 1135 | -0- | -0-     | -0-                    | 73       | 1      | 1043                   | 2   | Y   | 17          | 2   | 115                |
|                 |        |      |     |         |                        | 19       | 9      |                        |     |     |             |     |                    |
| 12              | 1407 X | 1407 | -0- | -0-     | -0-                    | 78       | 1      | 1233                   | 2   | Y   | 87          | 2   | 200                |
|                 |        |      |     |         |                        | 96       | 9      |                        |     |     |             |     |                    |
| TOTAL GAS PROD: |        |      |     | 5,258   | TOTAL CONDENSATE PROD: |          |        |                        | 205 |     |             |     |                    |

|                        |            |           |                         |                      |                         |                        |                        |       |                     |     |                    |       |                     |       |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|-------|---------------------|-----|--------------------|-------|---------------------|-------|-------------|
| OLD OCEAN (F-26)       |            | //CONT.// |                         | 67011 815            | NON-ASSOCIATED          |                        | CAPACITY               |       |                     |     | CNTY: BRAZORIA     |       |                     |       |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310               |                         |                        |                        |       |                     |     |                    |       |                     |       |             |
| OLD OCEAN UNIT         |            | WELL #:   |                         | 253                  | RRCID -> 256619         |                        | COMPL. DATE 01/18/2010 |       | TOTAL DEPTH 12670   |     | PERF.11280 - 12302 |       |                     |       |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                     | 62 N       | -0-       | -0-                     | -62                  | -0-                     |                        |                        |       |                     | Y   | -0-                | 1     | 1                   |       | 73          |
| 02                     | 252 N      | -0-       | -0-                     | -252                 | -0-                     |                        |                        |       |                     | Y   | -0-                |       |                     |       | 73          |
| 03                     | 31 N       | -0-       | -0-                     | -31                  | -0-                     |                        |                        |       |                     | Y   | -0-                |       |                     |       | 73          |
| 04                     | 94 N       | 94        | -0-                     | -0-                  | -0-                     | 7                      | 1                      | 85    | 2                   | Y   | 2                  | 1     | 1                   |       | 74          |
|                        |            |           |                         |                      |                         | 2                      | 9                      |       |                     |     |                    |       |                     |       |             |
| 05                     | 366 N      | 366       | -0-                     | -0-                  | -0-                     | 24                     | 1                      | 341   | 2                   | Y   | 1                  | 1     | 1                   |       | 74          |
|                        |            |           |                         |                      |                         | 1                      | 9                      |       |                     |     |                    |       |                     |       |             |
| 06                     | 102 N      | 102       | -0-                     | -0-                  | -0-                     | 7                      | 1                      | 93    | 2                   | Y   | 2                  |       |                     |       | 76          |
|                        |            |           |                         |                      |                         | 2                      | 9                      |       |                     |     |                    |       |                     |       |             |
| 07                     | 150 N      | 150       | -0-                     | -0-                  | -0-                     | 10                     | 1                      | 138   | 2                   | Y   | 2                  | 2     | 1                   |       | 76          |
|                        |            |           |                         |                      |                         | 2                      | 9                      |       |                     |     |                    |       |                     |       |             |
| 08                     | 279 N      | 139       | -0-                     | -140                 | -0-                     | 8                      | 1                      | 124   | 2                   | Y   | 6                  |       |                     |       | 82          |
|                        |            |           |                         |                      |                         | 7                      | 9                      |       |                     |     |                    |       |                     |       |             |
| 09                     | 139 N      | 139       | -0-                     | -0-                  | -0-                     | 10                     | 1                      | 129   | 2                   | Y   | -0-                |       |                     |       | 82          |
| 10                     | 155 N      | 139       | -0-                     | -16                  | -0-                     | 9                      | 1                      | 127   | 2                   | Y   | 3                  |       |                     |       | 85          |
|                        |            |           |                         |                      |                         | 3                      | 9                      |       |                     |     |                    |       |                     |       |             |
| 11                     | 208 N      | 208       | -0-                     | -0-                  | -0-                     | 13                     | 1                      | 189   | 2                   | Y   | 5                  |       |                     |       | 90          |
|                        |            |           |                         |                      |                         | 6                      | 9                      |       |                     |     |                    |       |                     |       |             |
| 12                     | 218 N      | 218       | -0-                     | -0-                  | -0-                     | 13                     | 1                      | 198   | 2                   | Y   | 6                  |       |                     |       | 96          |
|                        |            |           |                         |                      |                         | 7                      | 9                      |       |                     |     |                    |       |                     |       |             |
| TOTAL GAS PROD:        |            | 1,555     |                         |                      |                         | TOTAL CONDENSATE PROD: |                        |       |                     | 27  |                    |       |                     |       |             |

| OLD OCEAN UNIT  |        | WELL #: 256 |     | RRCID -> 257089        |     | COMPL. DATE 06/22/2010 |        | TOTAL DEPTH 12155 |     | PERF.11197 - 11525 |     |
|-----------------|--------|-------------|-----|------------------------|-----|------------------------|--------|-------------------|-----|--------------------|-----|
| 01              | 5118 X | 5118        | -0- | -0-                    | -0- | 380 1                  | 4473 2 | Y                 | 241 | 269 1              | 171 |
| 02              | 3780 X | 3752        | -0- | -28                    | -0- | 265 9                  | 3246 2 | Y                 | 198 | 72 1               | 297 |
| 03              | 4859 X | 4859        | -0- | -0-                    | -0- | 288 1                  | 4321 2 | Y                 | 184 | 395 1              | 86  |
| 04              | 5120 X | 5120        | -0- | -0-                    | -0- | 218 9                  | 4525 2 | Y                 | 207 | 66 1               | 227 |
| 05              | 5125 X | 5125        | -0- | -0-                    | -0- | 336 1                  | 4629 2 | Y                 | 155 | 194 1              | 188 |
| 06              | 4950 X | 4280        | -0- | -670                   | -0- | 202 9                  | 3834 2 | Y                 | 137 | 186 1              | 139 |
| 07              | 5301 X | 3232        | -0- | -2069                  | -0- | 367 1                  | 2857 2 | Y                 | 158 | 213 1              | 84  |
| 08              | 5301 X | 3874        | -0- | -1427                  | -0- | 228 9                  | 3486 2 | Y                 | 142 | 185 1              | 41  |
| 09              | 3603 X | 3603        | -0- | -0-                    | -0- | 171 9                  | 3212 2 | Y                 | 139 | 6 1                | 174 |
| 10              | 5115 X | 3556        | -0- | -1559                  | -0- | 295 1                  | 3200 2 | Y                 | 112 | 183 1              | 103 |
| 11              | 4290 X | 3962        | -0- | -328                   | -0- | 151 9                  | 3564 2 | Y                 | 136 | 185 1              | 54  |
| 12              | 5096 X | 5096        | -0- | -0-                    | -0- | 201 1                  | 4645 2 | Y                 | 144 | 7 1                | 191 |
| TOTAL GAS PROD: |        | 51,577      |     | TOTAL CONDENSATE PROD: |     | 1,953                  |        |                   |     |                    |     |

| OLD OCEAN (F-26)       |            |                                  |                      | //CONT.// 67011 815     | NON-ASSOCIATED  | CAPACITY               |                   |            |           | CNTY: BRAZORIA |                       |              |             |
|------------------------|------------|----------------------------------|----------------------|-------------------------|-----------------|------------------------|-------------------|------------|-----------|----------------|-----------------------|--------------|-------------|
| HILCORP ENERGY COMPANY |            |                                  |                      | //CONT.// 386310        |                 |                        |                   |            |           |                |                       |              |             |
| OLD OCEAN UNIT         |            |                                  |                      | WELL #: 258             | RRCID -> 262566 | COMPL. DATE 04/19/2011 | TOTAL DEPTH 11930 | PERF.11636 | - 11794   |                |                       |              |             |
| M O                    | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * AMT         | * * DISPOSITIONS CODE  | * * AMT CODE      | C M        | COND PROD | * * AMT        | * * DISPOSITIONS CODE | * * AMT CODE | EOM BALANCE |
| 01                     | 1542 N     | 1542                             | -0-                  | -0-                     | -0-             | 118 1                  | 1393 2            | Y          | 28        | 27 1           |                       |              | 139         |
| 02                     | 1176 N     | 1083                             | -0-                  | -93                     | -0-             | 31 9                   | 963 2             | Y          | 32        | 22 1           |                       |              | 149         |
| 03                     | 1209 N     | 1188                             | -0-                  | -21                     | -0-             | 85 1                   | 1071 2            | Y          | 31        | 9 1            |                       |              | 171         |
| 04                     | 1500 N     | 1353                             | -0-                  | -147                    | -0-             | 35 9                   | 1202 2            | Y          | 49        | 195 1          |                       |              | 25          |
| 05                     | 1242 N     | 1242                             | -0-                  | -0-                     | -0-             | 83 1                   | 1144 2            | Y          | 16        | 4 1            |                       |              | 37          |
| 06                     | 1462 N     | 1462                             | -0-                  | -0-                     | -0-             | 34 9                   | 1334 2            | Y          | 23        | 3 1            |                       |              | 57          |
| 07                     | 1395 N     | 879                              | -0-                  | -516                    | -0-             | 97 1                   | 802 2             | Y          | 19        | 10 1           |                       |              | 66          |
| 08                     | 992 N      | 923                              | -0-                  | -69                     | -0-             | 54 9                   | 852 2             | Y          | 13        | 2 1            |                       |              | 77          |
| 09                     | 926 N      | 926                              | -0-                  | -0-                     | -0-             | 80 1                   | 836 2             | Y          | 25        | 2 1            |                       |              | 100         |
| 10                     | 1038 N     | 1038                             | -0-                  | -0-                     | -0-             | 18 9                   | 955 2             | Y          | 12        | 2 1            |                       |              | 110         |
| 11                     | 1190 N     | 1190                             | -0-                  | -0-                     | -0-             | 103 1                  | 1096 2            | Y          | 16        | 2 1            |                       |              | 124         |
| 12                     | 1061 N     | 1061                             | -0-                  | -0-                     | -0-             | 25 9                   | 996 2             | Y          | 2         | 2 1            |                       |              | 124         |
|                        |            |                                  |                      |                         |                 | 2                      | 1                 |            |           |                |                       |              |             |

| OLD OCEAN UNIT  |       | WELL #: 262 |     | RRCID -> 271445        |     | COMPL. DATE 09/11/2013 |       | TOTAL DEPTH 12000 |    | PERF.11174 - 11824 |     |
|-----------------|-------|-------------|-----|------------------------|-----|------------------------|-------|-------------------|----|--------------------|-----|
| 01              | 611 N | 611         | -0- | -0-                    | -0- | 44 1                   | 514 2 | N                 | 48 | 10 1               | 105 |
| 02              | 473 N | 473         | -0- | -0-                    | -0- | 53 9                   | 391 2 | N                 | 43 | 9 1                | 139 |
| 03              | 557 N | 557         | -0- | -0-                    | -0- | 35 1                   | 481 2 | N                 | 35 | 4 1                | 170 |
| 04              | 573 N | 573         | -0- | -0-                    | -0- | 47 9                   | 486 2 | N                 | 44 | 7 1                | 207 |
| 05              | 568 N | 568         | -0- | -0-                    | -0- | 37 1                   | 502 2 | N                 | 28 | 183 1              | 52  |
| 06              | 591 N | 591         | -0- | -0-                    | -0- | 39 9                   | 514 2 | N                 | 34 | 1 1                | 85  |
| 07              | 624 N | 624         | -0- | -0-                    | -0- | 39 1                   | 535 2 | N                 | 46 | 7 1                | 124 |
| 08              | 702 N | 702         | -0- | -0-                    | -0- | 48 9                   | 622 2 | N                 | 35 | 2 1                | 157 |
| 09              | 643 N | 643         | -0- | -0-                    | -0- | 35 1                   | 561 2 | N                 | 36 | 1 1                | 192 |
| 10              | 687 N | 687         | -0- | -0-                    | -0- | 31 9                   | 603 2 | N                 | 36 | 180 1              | 48  |
| 11              | 632 N | 632         | -0- | -0-                    | -0- | 40 9                   | 544 2 | N                 | 45 | 1 1                | 92  |
| 12              | 876 N | 876         | -0- | -0-                    | -0- | 38 1                   | 776 2 | N                 | 46 | 1 1                | 137 |
| TOTAL GAS PROD: |       | 7,537       |     | TOTAL CONDENSATE PROD: |     | 476                    |       |                   |    |                    |     |

| OLD OCEAN (FRIO 12700) |            | 67011 850 |                         | NON-ASSOCIATED         |                         | CAPACITY                |                         | CNTY: BRAZORIA     |             |
|------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|--------------------|-------------|
| HILCORP ENERGY COMPANY |            | 386310    |                         |                        |                         |                         |                         |                    |             |
| BROCKMAN, J. C. ET AL  |            | WELL #: 2 |                         | RRCID -> 262834        |                         | COMPL. DATE 09/21/2012  |                         | TOTAL DEPTH 13247  |             |
|                        |            |           |                         |                        |                         |                         |                         | PERF.12790 - 13405 |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C                  | COND PROD   |
| 0                      |            |           |                         |                        |                         |                         |                         |                    | EOM BALANCE |
| 01                     | 70 N       | 70        | -0-                     | -0-                    | -0-                     | 67 2                    | 3 9                     | N                  | 3           |
| 02                     | 84 N       | -0-       | -0-                     | -84                    | -0-                     |                         |                         | N                  | -0-         |
| 03                     | 104 N      | 104       | -0-                     | -0-                    | -0-                     | 95 2                    | 9 9                     | N                  | 8           |
| 04                     | 180 N      | 180       | -0-                     | -0-                    | -0-                     | 178 2                   | 2 9                     | N                  | 2           |
| 05                     | 1 N        | 1         | -0-                     | -0-                    | -0-                     | 1 2                     |                         | N                  | -0-         |
| 06                     | 90 N       | 84        | -0-                     | -6                     | -0-                     | 84 2                    |                         | N                  | -0-         |
| 07                     | 155 N      | 49        | -0-                     | -106                   | -0-                     | 49 2                    |                         | N                  | -0-         |
| 08                     | 45 N       | 45        | -0-                     | -0-                    | -0-                     | 45 2                    |                         | N                  | -0-         |
| 09                     | 107 N      | 107       | -0-                     | -0-                    | -0-                     | 101 2                   | 6 9                     | N                  | 5           |
| 10                     | 85 N       | 85        | -0-                     | -0-                    | -0-                     | 81 2                    | 4 9                     | N                  | 4           |
| 11                     | 81 N       | 81        | -0-                     | -0-                    | -0-                     | 78 2                    | 3 9                     | N                  | 3           |
| 12                     | 124 N      | 86        | -0-                     | -38                    | -0-                     | 86 2                    |                         | N                  | -0-         |
| TOTAL GAS PROD:        |            | 892       |                         | TOTAL CONDENSATE PROD: |                         | 25                      |                         |                    |             |

| J. C. BROCKMAN ET AL |          | WELL #: 3 |     | RRCID -> 266023        |     | COMPL. DATE 03/20/2013 |  | TOTAL DEPTH 13418  |     |
|----------------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------|-----|
|                      |          |           |     |                        |     |                        |  | PERF.12435 - 13830 |     |
| 01                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 02                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 03                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 04                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 05                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 06                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 07                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 08                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 09                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 10                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 11                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| 12                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0- |
| TOTAL GAS PROD:      |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                    |     |

| OLD OCEAN (LARSEN)     |       | 67011 900    |     | ASSOCIATED             |     | CAPACITY               |  | CNTY: BRAZORIA     |        |
|------------------------|-------|--------------|-----|------------------------|-----|------------------------|--|--------------------|--------|
| HILCORP ENERGY COMPANY |       | 386310       |     |                        |     |                        |  |                    |        |
| OLD OCEAN UNIT         |       | WELL #: 12 T |     | RRCID -> 007646        |     | COMPL. DATE 03/03/1988 |  | TOTAL DEPTH 11005  |        |
|                        |       |              |     |                        |     |                        |  | PERF.10650 - 10668 |        |
| 01                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 02                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 03                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 04                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 05                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 06                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 07                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 08                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 09                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 10                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 11                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| 12                     | T. A. | NO RPT       | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| TOTAL GAS PROD:        |       | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                    |        |



|                        |            |           |                         |                      |                         |                        |                        |       |                     |     |                    |                    |                     |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|-------|---------------------|-----|--------------------|--------------------|---------------------|-------------|
| OLD OCEAN (LARSEN)     |            | //CONT.// |                         | 67011 900            | ASSOCIATED              |                        | CAPACITY               |       | CNTY: BRAZORIA      |     |                    |                    |                     |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310               |                         |                        |                        |       |                     |     |                    |                    |                     |             |
| OLD OCEAN UNIT         |            | WELL #:   |                         | 43                   | RRCID -> 007648         |                        | COMPL. DATE 11/09/1943 |       | TOTAL DEPTH 10910   |     | PERF.10623 - 10643 |                    |                     |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD          | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |                     | Y   | -0-                |                    |                     | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |                     | Y   | -0-                |                    |                     | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |                     | Y   | -0-                |                    |                     | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |                     | Y   | -0-                |                    |                     | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |                     | Y   | -0-                |                    |                     | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |                     | Y   | -0-                |                    |                     | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |                     | Y   | -0-                |                    |                     | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |                     | Y   | -0-                |                    |                     | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |                     | Y   | -0-                |                    |                     | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |                     | Y   | -0-                |                    |                     | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |                     | Y   | -0-                |                    |                     | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |       |                     | Y   | -0-                |                    |                     | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                        | -0-   |                     |     |                    |                    |                     |             |

| OLD OCEAN UNIT                                           |          | WELL #: 69 |     | RRCID -> 007659        |     | COMPL. DATE N/A |  | TOTAL DEPTH N/A |  | PERF.10554 - 10818 |     |
|----------------------------------------------------------|----------|------------|-----|------------------------|-----|-----------------|--|-----------------|--|--------------------|-----|
| 01                                                       | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 02                                                       | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 03                                                       | 0 A      | NO RPT     | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| PLUGGED AND ABANDONED 03/24/2025 - WELL PLUGGED 03/24/25 |          |            |     |                        |     |                 |  |                 |  |                    |     |
| TOTAL GAS PROD:                                          |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-             |  |                 |  |                    |     |

| OLD OCEAN UNIT  |          | WELL #: 183 |     | RRCID -> 007677        |     | COMPL. DATE N/A |  | TOTAL DEPTH N/A |  | PERF.10561 - 10624 |     |
|-----------------|----------|-------------|-----|------------------------|-----|-----------------|--|-----------------|--|--------------------|-----|
| 01              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 02              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 03              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 04              | 14B DENY | -0-         | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 05              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 06              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 07              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 08              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 09              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 10              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 11              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 12              | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-             |  |                 |  |                    |     |

| OLD OCEAN UNIT  |          | WELL #: 197 |     | RRCID -> 007680        |     | COMPL. DATE N/A |  | TOTAL DEPTH N/A |  | PERF.10766 - 10856 |     |
|-----------------|----------|-------------|-----|------------------------|-----|-----------------|--|-----------------|--|--------------------|-----|
| 01              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 02              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 03              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 04              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 05              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 06              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 07              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 08              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 09              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 10              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 11              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| 12              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                 |  |                 |  |                    | -0- |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-             |  |                 |  |                    |     |

OLD OCEAN (LARSEN) //CONT.// 67011 900 ASSOCIATED CAPACITY CNTY: BRAZORIA  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 OLD OCEAN UNIT WELL #: 205 RRCID -> 007683 COMPL. DATE 05/19/1950 TOTAL DEPTH 11191 PERF.10743 - 10891

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |     |           |            |                     |            | -0-         |

OLD OCEAN UNIT WELL #: 206 RRCID -> 007684 COMPL. DATE 02/11/1946 TOTAL DEPTH 11010 PERF.10847 - 10977

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

OLD OCEAN UNIT WELL #: 208 RRCID -> 007687 COMPL. DATE 03/19/1952 TOTAL DEPTH 11380 PERF.10988 - 11021

|                 |          |        |     |     |     |                        |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |   |        |  |  |  | -0- |

| OLD OCEAN (LARSEN)     |            | //CONT.// 67011 900 |              | ASSOCIATED      |                  | CAPACITY               |        | CNTY: BRAZORIA     |                  |
|------------------------|------------|---------------------|--------------|-----------------|------------------|------------------------|--------|--------------------|------------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                 |                  |                        |        |                    |                  |
| OLD OCEAN UNIT         |            | WELL #: 193ST       |              | RRCID -> 031353 |                  | COMPL. DATE 07/14/2022 |        | TOTAL DEPTH 10950  |                  |
|                        |            |                     |              |                 |                  |                        |        | PERF.10672 - 10796 |                  |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | C      | COND               | * * DISPOSITIONS |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE     | AMT CODE         | AMT CODE               | M      | PROD               | AMT CODE         |
|                        |            |                     |              |                 |                  |                        |        |                    |                  |
| 01                     | 7781 X     | 5069                | -0-          | -2712           | -0-              | 1887 1                 | 3062 2 | Y                  | 89               |
|                        |            |                     |              |                 |                  | 22 4                   | 98 9   |                    | 94 1             |
| 02                     | 7028 X     | 3099                | -0-          | -3929           | -0-              | 1077 1                 | 1931 2 | Y                  | 57               |
|                        |            |                     |              |                 |                  | 28 4                   | 63 9   |                    | 64 1             |
| 03                     | 5518 X     | 5304                | -0-          | -214            | -0-              | 1980 1                 | 3228 2 | Y                  | 87               |
|                        |            |                     |              |                 |                  | 96 9                   |        |                    | 84 1             |
| 04                     | 5340 X     | 4621                | -0-          | -719            | -0-              | 1952 1                 | 2578 2 | Y                  | 64               |
|                        |            |                     |              |                 |                  | 21 4                   | 70 9   |                    | 68 1             |
| 05                     | 6200 X     | 6200                | -0-          | -0-             | -0-              | 2536 1                 | 3563 2 | Y                  | 88               |
|                        |            |                     |              |                 |                  | 4 4                    | 97 9   |                    | 76 1             |
| 06                     | 5130 X     | 1206                | -0-          | -3924           | -0-              | 521 1                  | 655 2  | Y                  | 16               |
|                        |            |                     |              |                 |                  | 12 4                   | 18 9   |                    | 31 1             |
| 07                     | 5301 X     | 4268                | -0-          | -1033           | -0-              | 1863 1                 | 2293 2 | Y                  | 52               |
|                        |            |                     |              |                 |                  | 55 4                   | 57 9   |                    | 50 1             |
| 08                     | 5394 X     | 4913                | -0-          | -481            | -0-              | 2281 1                 | 2558 2 | Y                  | 58               |
|                        |            |                     |              |                 |                  | 10 4                   | 64 9   |                    | 55 1             |
| 09                     | 3558 X     | 3558                | -0-          | -0-             | -0-              | 1679 1                 | 1832 2 | Y                  | 43               |
|                        |            |                     |              |                 |                  | 47 9                   |        |                    | 46 1             |
| 10                     | 5084 X     | 4561                | -0-          | -523            | -0-              | 2211 1                 | 2275 2 | Y                  | 59               |
|                        |            |                     |              |                 |                  | 10 4                   | 65 9   |                    | 59 1             |
| 11                     | 4740 X     | 4029                | -0-          | -711            | -0-              | 2085 1                 | 1871 2 | Y                  | 53               |
|                        |            |                     |              |                 |                  | 15 4                   | 58 9   |                    | 52 1             |
| 12                     | 4914 X     | 4914                | -0-          | -0-             | -0-              | 2572 1                 | 2268 2 | Y                  | 64               |
|                        |            |                     |              |                 |                  | 4 4                    | 70 9   |                    | 62 1             |

TOTAL GAS PROD:

51,742

TOTAL CONDENSATE PROD:

730

| OLD OCEAN UNIT |          | WELL #: 76 |     | RRCID -> 031354 |     | COMPL. DATE 05/09/2008 |   | TOTAL DEPTH 10867  |     |
|----------------|----------|------------|-----|-----------------|-----|------------------------|---|--------------------|-----|
|                |          |            |     |                 |     |                        |   | PERF.10456 - 10520 |     |
| 01             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 02             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 03             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 04             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 05             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 06             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 07             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 08             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 09             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 10             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 11             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-                | -0- |
| 12             | 14B2 EXT | -0-        | -0- | -0-             | -0- |                        | Y | -0-                | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| OLD OCEAN UNIT |          | WELL #: 131 L |     | RRCID -> 031356 |     | COMPL. DATE 09/25/1963 |   | TOTAL DEPTH 10671  |     |
|----------------|----------|---------------|-----|-----------------|-----|------------------------|---|--------------------|-----|
|                |          |               |     |                 |     |                        |   | PERF.10480 - 10633 |     |
| 01             | PRTL PLG | NO RPT        | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 02             | PRTL PLG | NO RPT        | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 03             | PRTL PLG | NO RPT        | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 04             | PRTL PLG | NO RPT        | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 05             | PRTL PLG | NO RPT        | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 06             | PRTL PLG | NO RPT        | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 07             | PRTL PLG | NO RPT        | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 08             | PRTL PLG | NO RPT        | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 09             | PRTL PLG | NO RPT        | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 10             | PRTL PLG | NO RPT        | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 11             | PRTL PLG | NO RPT        | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 12             | PRTL PLG | NO RPT        | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

OLD OCEAN (LARSEN) //CONT.// 67011 900 ASSOCIATED CAPACITY CNTY: BRAZORIA  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 OLD OCEAN UNIT WELL #: 188 L RRCID -> 032709 COMPL. DATE 03/15/1964 TOTAL DEPTH 10805 PERF. N/A

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 02                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 03                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

OLD OCEAN UNIT WELL #: 24 RRCID -> 035638 COMPL. DATE 03/24/1965 TOTAL DEPTH 11035 PERF.10851 - 10894

|                     |          |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

OLD OCEAN UNIT WELL #: 178 L RRCID -> 036189 COMPL. DATE 05/09/1965 TOTAL DEPTH 10800 PERF. N/A

|                     |       |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |       |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

| OLD OCEAN (LARSEN)     |            | //CONT.// 67011 900 |              | ASSOCIATED             |                      | CAPACITY               |      | CNTY: BRAZORIA       |         |
|------------------------|------------|---------------------|--------------|------------------------|----------------------|------------------------|------|----------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                      |                        |      |                      |         |
| OLD OCEAN UNIT         |            | WELL #: 187         |              | RRCID -> 036197        |                      | COMPL. DATE 05/14/1965 |      | TOTAL DEPTH N/A      |         |
|                        |            |                     |              |                        |                      |                        |      | PERF. N/A            |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS * * | C                      | COND | * * DISPOSITIONS * * | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE             | AMT CODE               | PROD | AMT CODE             | BALANCE |
| 01                     | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                  |                        | Y    | -0-                  | -0-     |
| 02                     | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                  |                        | Y    | -0-                  | -0-     |
| 03                     | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                  |                        | Y    | -0-                  | -0-     |
| 04                     | 14B DENY   | -0-                 | -0-          | -0-                    | -0-                  |                        | Y    | -0-                  | -0-     |
| 05                     | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                  |                        | Y    | -0-                  | -0-     |
| 06                     | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                  |                        | Y    | -0-                  | -0-     |
| 07                     | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                  |                        | Y    | -0-                  | -0-     |
| 08                     | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                  |                        | Y    | -0-                  | -0-     |
| 09                     | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                  |                        | Y    | -0-                  | -0-     |
| 10                     | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                  |                        | Y    | -0-                  | -0-     |
| 11                     | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                  |                        | Y    | -0-                  | -0-     |
| 12                     | 14B2 EXT   | -0-                 | -0-          | -0-                    | -0-                  |                        | Y    | -0-                  | -0-     |
| TOTAL GAS PROD:        |            | -0-                 |              | TOTAL CONDENSATE PROD: |                      | -0-                    |      |                      |         |

| OLD OCEAN UNIT  |          | WELL #: 34 |     | RRCID -> 036239        |     | COMPL. DATE 02/21/1945 |   | TOTAL DEPTH 10916  |     |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|--------------------|-----|
|                 |          |            |     |                        |     |                        |   | PERF.10694 - 10743 |     |
| 01              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 02              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 03              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 04              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 05              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 06              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 07              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 08              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 09              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 10              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 11              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 12              | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                    |     |

| OLD OCEAN UNIT  |          | WELL #: 172 |     | RRCID -> 036458        |     | COMPL. DATE 06/12/1965 |   | TOTAL DEPTH 11125  |     |
|-----------------|----------|-------------|-----|------------------------|-----|------------------------|---|--------------------|-----|
|                 |          |             |     |                        |     |                        |   | PERF.10803 - 10930 |     |
| 01              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 02              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 03              | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 04              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 05              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 06              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 07              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 08              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 09              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 10              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 11              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| 12              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                    |     |

| OLD OCEAN (LARSEN)     |            | //CONT.// 67011 900 |              | ASSOCIATED             |                  | CAPACITY               |   | CNTY: BRAZORIA     |         |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|--------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                  |                        |   |                    |         |
| OLD OCEAN UNIT         |            | WELL #: 173LT       |              | RRCID -> 036459        |                  | COMPL. DATE 06/01/1965 |   | TOTAL DEPTH 10914  |         |
|                        |            |                     |              |                        |                  |                        |   | PERF.10740 - 10755 |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND               | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD               | BALANCE |
| 01                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT             | -0-     |
| 02                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT             | -0-     |
| 03                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT             | -0-     |
| 04                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT             | -0-     |
| 05                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT             | -0-     |
| 06                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT             | -0-     |
| 07                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT             | -0-     |
| 08                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT             | -0-     |
| 09                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT             | -0-     |
| 10                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT             | -0-     |
| 11                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT             | -0-     |
| 12                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT             | -0-     |
| TOTAL GAS PROD:        |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                    |         |

| OLD OCEAN UNIT  |          | WELL #: 137ST |     | RRCID -> 042216        |     | COMPL. DATE 02/25/2008 |   | TOTAL DEPTH 10850  |     |
|-----------------|----------|---------------|-----|------------------------|-----|------------------------|---|--------------------|-----|
|                 |          |               |     |                        |     |                        |   | PERF.10590 - 10752 |     |
| 01              | 14B2 EXT | -0-           | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 02              | 14B2 EXT | -0-           | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 03              | 14B2 EXT | -0-           | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 04              | 14B2 EXT | -0-           | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 05              | 14B2 EXT | -0-           | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 06              | 14B2 EXT | -0-           | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 07              | 14B2 EXT | -0-           | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 08              | 14B2 EXT | -0-           | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 09              | 14B2 EXT | -0-           | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 10              | 14B2 EXT | -0-           | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 11              | 14B2 EXT | -0-           | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 12              | 14B2 EXT | -0-           | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| TOTAL GAS PROD: |          | -0-           |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                    |     |

| OLD OCEAN UNIT  |       | WELL #: 77 |     | RRCID -> 042252        |     | COMPL. DATE 01/21/2008 |       | TOTAL DEPTH 15056  |     |
|-----------------|-------|------------|-----|------------------------|-----|------------------------|-------|--------------------|-----|
|                 |       |            |     |                        |     |                        |       | PERF.10414 - 10527 |     |
| 01              | 178 X | 178        | -0- | -0-                    | -0- | 66 1                   | 108 2 | Y                  | 3   |
|                 |       |            |     |                        |     | 1 4                    | 3 9   |                    | 3 1 |
| 02              | 161 X | 161        | -0- | -0-                    | -0- | 57 1                   | 101 2 | Y                  | 2   |
|                 |       |            |     |                        |     | 1 4                    | 2 9   |                    | 3 1 |
| 03              | 254 N | 254        | -0- | -0-                    | -0- | 95 1                   | 155 2 | Y                  | 4   |
|                 |       |            |     |                        |     | 4 9                    |       |                    | 4 1 |
| 04              | 216 N | 216        | -0- | -0-                    | -0- | 91 1                   | 121 2 | Y                  | 3   |
|                 |       |            |     |                        |     | 1 4                    | 3 9   |                    | 3 1 |
| 05              | 285 N | 285        | -0- | -0-                    | -0- | 116 1                  | 163 2 | Y                  | 5   |
|                 |       |            |     |                        |     | 6 9                    |       |                    | 4 1 |
| 06              | 392 N | 392        | -0- | -0-                    | -0- | 169 1                  | 213 2 | Y                  | 5   |
|                 |       |            |     |                        |     | 4 4                    | 6 9   |                    | 5 1 |
| 07              | 235 N | 235        | -0- | -0-                    | -0- | 103 1                  | 126 2 | Y                  | 3   |
|                 |       |            |     |                        |     | 3 4                    | 3 9   |                    | 4 1 |
| 08              | 280 N | 280        | -0- | -0-                    | -0- | 130 1                  | 146 2 | Y                  | 3   |
|                 |       |            |     |                        |     | 1 4                    | 3 9   |                    | 3 1 |
| 09              | 260 N | 260        | -0- | -0-                    | -0- | 123 1                  | 134 2 | Y                  | 3   |
|                 |       |            |     |                        |     | 3 9                    |       |                    | 3 1 |
| 10              | 248 N | 242        | -0- | -6                     | -0- | 117 1                  | 121 2 | Y                  | 3   |
|                 |       |            |     |                        |     | 1 4                    | 3 9   |                    | 3 1 |
| 11              | 270 N | 132        | -0- | -138                   | -0- | 68 1                   | 61 2  | Y                  | 2   |
|                 |       |            |     |                        |     | 1 4                    | 2 9   |                    | 2 1 |
| 12              | 279 N | 266        | -0- | -13                    | -0- | 140 1                  | 123 2 | Y                  | 3   |
|                 |       |            |     |                        |     | 3 9                    |       |                    | 3 1 |
| TOTAL GAS PROD: |       | 2,901      |     | TOTAL CONDENSATE PROD: |     | 39                     |       |                    |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1642

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 OLD OCEAN (LARSEN) //CONT.// 67011 900 ASSOCIATED CAPACITY CNTY: BRAZORIA  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 OLD OCEAN UNIT WELL #: 121 L RRCID -> 042416 COMPL. DATE 07/26/1967 TOTAL DEPTH 10877 PERF.10660 - 10680  
 -----

| M                   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM                        |
|---------------------|------------|------------------|--------------|-------------|------------------|------------------|---|--------|------------------|------------------|----------------------------|
| 0                   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | AMT CODE         | BALANCE                    |
| 01                  | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 02                  | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 03                  | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 04                  | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 05                  | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 06                  | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 07                  | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 08                  | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 09                  | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 10                  | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 11                  | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| 12                  | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-              |                  | N | NO RPT |                  |                  | -0-                        |
| TOTAL GAS PROD: -0- |            |                  |              |             |                  |                  |   |        |                  |                  | TOTAL CONDENSATE PROD: -0- |

-----  
 OLD OCEAN UNIT WELL #: 86 L RRCID -> 042580 COMPL. DATE 08/23/1967 TOTAL DEPTH 10801 PERF. N/A  
 -----

|                     |          |        |     |     |     |  |   |        |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|---|--------|--|--|----------------------------|
| 01                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| 02                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| 03                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| 04                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| 05                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| 06                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| 07                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| 08                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| 09                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| 10                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| 11                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| 12                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

-----  
 OLD OCEAN UNIT WELL #: 65 L RRCID -> 042739 COMPL. DATE 09/29/1967 TOTAL DEPTH 10726 PERF. N/A  
 -----

|                                  |       |        |     |     |     |  |   |        |  |  |                            |
|----------------------------------|-------|--------|-----|-----|-----|--|---|--------|--|--|----------------------------|
| 01                               | T. A. | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| 02                               | T. A. | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| 03                               | T. A. | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| 04                               | 0 A   | NO RPT | -0- | -0- | -0- |  | Y | NO RPT |  |  | -0-                        |
| PLUGGED AND ABANDONED 04/03/2025 |       |        |     |     |     |  |   |        |  |  |                            |
| TOTAL GAS PROD: -0-              |       |        |     |     |     |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

| OLD OCEAN (LARSEN)     |            |                                     | //CONT.// 67011 900     |                                | ASSOCIATED      |                           | CAPACITY               |           |                   |              | CNTY: BRAZORIA     |                           |          |           |                |
|------------------------|------------|-------------------------------------|-------------------------|--------------------------------|-----------------|---------------------------|------------------------|-----------|-------------------|--------------|--------------------|---------------------------|----------|-----------|----------------|
| HILCORP ENERGY COMPANY |            |                                     | //CONT.// 386310        |                                |                 |                           |                        |           |                   |              |                    |                           |          |           |                |
| OLD OCEAN UNIT         |            |                                     | WELL #: 108ST           |                                | RRCID -> 042778 |                           | COMPL. DATE 01/15/2009 |           | TOTAL DEPTH 10905 |              | PERF.10518 - 10791 |                           |          |           |                |
| M<br>O                 | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)-UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT               | *<br>CODE | C<br>M            | COND<br>PROD | *<br>AMT           | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                     | 7130 X     | 4112                                | -0-                     | -3018                          | -0-             | 1530 1                    | 2484 2                 | Y         | 73                | 77 1         |                    |                           |          |           | 12             |
| 02                     | 7392 X     | 6918                                | -0-                     | -474                           | -0-             | 18 4                      | 80 9                   |           |                   |              |                    |                           |          |           | 15             |
| 03                     | 5575 X     | 5575                                | -0-                     | -0-                            | -0-             | 2405 1                    | 4312 2                 | Y         | 126               | 123 1        |                    |                           |          |           |                |
| 04                     | 4380 X     | 2168                                | -0-                     | -2212                          | -0-             | 62 4                      | 139 9                  |           |                   |              |                    |                           |          |           |                |
| 05                     | 4526 X     | 3910                                | -0-                     | -616                           | -0-             | 2081 1                    | 3393 2                 | Y         | 92                | 96 1         |                    |                           |          |           | 11             |
| 06                     | 4380 X     | 950                                 | -0-                     | -3430                          | -0-             | 101 9                     |                        |           |                   |              |                    |                           |          |           |                |
| 07                     | 4526 X     | 1505                                | -0-                     | -3021                          | -0-             | 916 1                     | 1209 2                 | Y         | 30                | 38 1         |                    |                           |          |           | 3              |
| 08                     | 4526 X     | 1967                                | -0-                     | -2559                          | -0-             | 10 4                      | 33 9                   |           |                   |              |                    |                           |          |           |                |
| 09                     | 839 X      | 839                                 | -0-                     | -0-                            | -0-             | 1599 1                    | 2246 2                 | Y         | 56                | 47 1         |                    |                           |          |           | 12             |
| 10                     | 1953 X     | 555                                 | -0-                     | -1398                          | -0-             | 3 4                       | 62 9                   |           |                   |              |                    |                           |          |           |                |
| 11                     | 1890 X     | 573                                 | -0-                     | -1317                          | -0-             | 411 1                     | 517 2                  | Y         | 12                | 22 1         |                    |                           |          |           | 2              |
| 12                     | 1953 X     | 542                                 | -0-                     | -1411                          | -0-             | 9 4                       | 13 9                   |           |                   |              |                    |                           |          |           |                |
|                        |            |                                     |                         |                                |                 | 657 1                     | 808 2                  | Y         | 19                | 19 1         |                    |                           |          |           | 2              |
|                        |            |                                     |                         |                                |                 | 19 4                      | 21 9                   |           |                   |              |                    |                           |          |           |                |
|                        |            |                                     |                         |                                |                 | 914 1                     | 1024 2                 | Y         | 23                | 22 1         |                    |                           |          |           | 3              |
|                        |            |                                     |                         |                                |                 | 4 4                       | 25 9                   |           |                   |              |                    |                           |          |           |                |
|                        |            |                                     |                         |                                |                 | 396 1                     | 432 2                  | Y         | 10                | 12 1         |                    |                           |          |           | 1              |
|                        |            |                                     |                         |                                |                 | 11 9                      |                        |           |                   |              |                    |                           |          |           |                |
|                        |            |                                     |                         |                                |                 | 269 1                     | 276 2                  | Y         | 8                 | 8 1          |                    |                           |          |           | 1              |
|                        |            |                                     |                         |                                |                 | 1 4                       | 9 9                    |           |                   |              |                    |                           |          |           |                |
|                        |            |                                     |                         |                                |                 | 297 1                     | 266 2                  | Y         | 7                 | 7 1          |                    |                           |          |           | 1              |
|                        |            |                                     |                         |                                |                 | 2 4                       | 8 9                    |           |                   |              |                    |                           |          |           |                |
|                        |            |                                     |                         |                                |                 | 284 1                     | 250 2                  | Y         | 7                 | 7 1          |                    |                           |          |           | 1              |
|                        |            |                                     |                         |                                |                 | 8 9                       |                        |           |                   |              |                    |                           |          |           |                |

TOTAL GAS PROD: 29,614

TOTAL CONDENSATE PROD: 463

| OLD OCEAN UNIT |       |        | WELL #: 180 L |     | RRCID -> 044334 |  | COMPL. DATE 06/20/1968 |        | TOTAL DEPTH 10828 |  | PERF. N/A |     |
|----------------|-------|--------|---------------|-----|-----------------|--|------------------------|--------|-------------------|--|-----------|-----|
| 01             | T. A. | NO RPT | -0-           | -0- | -0-             |  | Y                      | NO RPT |                   |  |           | -0- |
| 02             | T. A. | NO RPT | -0-           | -0- | -0-             |  | Y                      | NO RPT |                   |  |           | -0- |
| 03             | T. A. | NO RPT | -0-           | -0- | -0-             |  | Y                      | NO RPT |                   |  |           | -0- |
| 04             | T. A. | NO RPT | -0-           | -0- | -0-             |  | Y                      | NO RPT |                   |  |           | -0- |
| 05             | T. A. | NO RPT | -0-           | -0- | -0-             |  | Y                      | NO RPT |                   |  |           | -0- |
| 06             | T. A. | NO RPT | -0-           | -0- | -0-             |  | Y                      | NO RPT |                   |  |           | -0- |
| 07             | T. A. | NO RPT | -0-           | -0- | -0-             |  | Y                      | NO RPT |                   |  |           | -0- |
| 08             | T. A. | NO RPT | -0-           | -0- | -0-             |  | Y                      | NO RPT |                   |  |           | -0- |
| 09             | T. A. | NO RPT | -0-           | -0- | -0-             |  | Y                      | NO RPT |                   |  |           | -0- |
| 10             | T. A. | NO RPT | -0-           | -0- | -0-             |  | Y                      | NO RPT |                   |  |           | -0- |
| 11             | T. A. | NO RPT | -0-           | -0- | -0-             |  | Y                      | NO RPT |                   |  |           | -0- |
| 12             | T. A. | NO RPT | -0-           | -0- | -0-             |  | Y                      | NO RPT |                   |  |           | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| OLD OCEAN UNIT |       |        | WELL #: 136 L |     | RRCID -> 044635 |  | COMPL. DATE 08/16/1968 |        | TOTAL DEPTH 10800 |  | PERF.10516 - 10643 |     |
|----------------|-------|--------|---------------|-----|-----------------|--|------------------------|--------|-------------------|--|--------------------|-----|
| 01             | T. A. | NO RPT | -0-           | -0- | -0-             |  | N                      | NO RPT |                   |  |                    | -0- |
| 02             | T. A. | NO RPT | -0-           | -0- | -0-             |  | N                      | NO RPT |                   |  |                    | -0- |
| 03             | T. A. | NO RPT | -0-           | -0- | -0-             |  | N                      | NO RPT |                   |  |                    | -0- |
| 04             | T. A. | NO RPT | -0-           | -0- | -0-             |  | N                      | NO RPT |                   |  |                    | -0- |
| 05             | T. A. | NO RPT | -0-           | -0- | -0-             |  | N                      | NO RPT |                   |  |                    | -0- |
| 06             | T. A. | NO RPT | -0-           | -0- | -0-             |  | N                      | NO RPT |                   |  |                    | -0- |
| 07             | T. A. | NO RPT | -0-           | -0- | -0-             |  | N                      | NO RPT |                   |  |                    | -0- |
| 08             | T. A. | NO RPT | -0-           | -0- | -0-             |  | N                      | NO RPT |                   |  |                    | -0- |
| 09             | T. A. | NO RPT | -0-           | -0- | -0-             |  | N                      | NO RPT |                   |  |                    | -0- |
| 10             | T. A. | NO RPT | -0-           | -0- | -0-             |  | N                      | NO RPT |                   |  |                    | -0- |
| 11             | T. A. | NO RPT | -0-           | -0- | -0-             |  | N                      | NO RPT |                   |  |                    | -0- |
| 12             | T. A. | NO RPT | -0-           | -0- | -0-             |  | N                      | NO RPT |                   |  |                    | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-



OLD OCEAN (LARSEN) //CONT.// 67011 900 ASSOCIATED CAPACITY CNTY: BRAZORIA  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 OLD OCEAN UNIT WELL #: 202 RRCID -> 044639 COMPL. DATE 09/05/1956 TOTAL DEPTH 10871 PERF.10655 - 10768

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M                    | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y                      | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y                      | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y                      | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y                      | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y                      | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y                      | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y                      | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y                      | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y                      | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y                      | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y                      | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y                      | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                         |       |                     |       |                     | TOTAL CONDENSATE PROD: |           |       |                     |       |                     | -0-         |

OLD OCEAN UNIT WELL #: 186 T RRCID -> 044925 COMPL. DATE 09/27/1968 TOTAL DEPTH 10805 PERF.10510 - 10638

|                 |          |        |     |     |     |  |  |  |  |                        |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|--|------------------------|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N                      | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |  | TOTAL CONDENSATE PROD: |        |  |  |  |  | -0- |

OLD OCEAN UNIT WELL #: 44 RRCID -> 044927 COMPL. DATE 10/09/1968 TOTAL DEPTH 10913 PERF. N/A

|                 |          |        |     |     |     |  |  |  |  |                        |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|--|--|--|--|------------------------|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y                      | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     |  |  |  |  | TOTAL CONDENSATE PROD: |        |  |  |  |  | -0- |

OLD OCEAN (LARSEN) //CONT.// 67011 900 ASSOCIATED CAPACITY CNTY: BRAZORIA  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 OLD OCEAN UNIT WELL #: 146 L RRCID -> 045034 COMPL. DATE 11/08/1968 TOTAL DEPTH 10862 PERF. N/A

| M  | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|----|------------|----------|----------------------------|-------------------------|----------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01 | SI MULT    | NO RPT   | -0-                        | -0-                     | 24996                      |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 02 | SI MULT    | NO RPT   | -0-                        | -0-                     | 24996                      |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 03 | SI MULT    | NO RPT   | -0-                        | -0-                     | 24996                      |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 04 | SI MULT    | NO RPT   | -0-                        | -0-                     | 24996                      |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 05 | SI MULT    | NO RPT   | -0-                        | -0-                     | 24996                      |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 06 | SI MULT    | NO RPT   | -0-                        | -0-                     | 24996                      |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 07 | SI MULT    | NO RPT   | -0-                        | -0-                     | 24996                      |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 08 | SI MULT    | NO RPT   | -0-                        | -0-                     | 24996                      |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 09 | SI MULT    | NO RPT   | -0-                        | -0-                     | 24996                      |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 10 | SI MULT    | NO RPT   | -0-                        | -0-                     | 24996                      |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 11 | SI MULT    | NO RPT   | -0-                        | -0-                     | 24996                      |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |
| 12 | SI MULT    | NO RPT   | -0-                        | -0-                     | 24996                      |          |                           |          |           | N      | NO RPT       |          |                           |          |           | -0-            |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OLD OCEAN UNIT WELL #: 147 L RRCID -> 045143 COMPL. DATE 01/26/1940 TOTAL DEPTH 10810 PERF. 10600 - 10782

|    |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 03 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 10 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 11 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |
| 12 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OLD OCEAN UNIT WELL #: 41 T RRCID -> 046481 COMPL. DATE 06/17/1969 TOTAL DEPTH 10835 PERF. N/A

|    |       |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|-------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

OLD OCEAN (LARSEN) //CONT.// 67011 900 ASSOCIATED CAPACITY CNTY: BRAZORIA  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 OLD OCEAN UNIT WELL #: 175 L RRCID -> 046659 COMPL. DATE 07/07/1969 TOTAL DEPTH 10850 PERF. N/A

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |              |             |

OLD OCEAN UNIT WELL #: 194 L RRCID -> 046691 COMPL. DATE 07/19/1969 TOTAL DEPTH 10938 PERF. N/A

|                 |       |        |     |                        |     |     |  |  |   |        |  |  |     |
|-----------------|-------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| 01              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 02              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 03              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 04              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 05              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 06              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 07              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 08              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 09              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 10              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 11              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 12              | T. A. | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |       | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |

OLD OCEAN UNIT WELL #: 124 L RRCID -> 046824 COMPL. DATE 06/16/1969 TOTAL DEPTH 10874 PERF. N/A

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |

OLD OCEAN (LARSEN) //CONT.// 67011 900 ASSOCIATED CAPACITY CNTY: BRAZORIA  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 OLD OCEAN UNIT WELL #: 177 L RRCID -> 046825 COMPL. DATE 07/17/1969 TOTAL DEPTH 10869 PERF. N/A

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |            |                     |            |             |

OLD OCEAN UNIT WELL #: 80 L RRCID -> 047027 COMPL. DATE 07/07/1969 TOTAL DEPTH 10812 PERF. N/A

|                 |        |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|--------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 02              | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 03              | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 04              | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 05              | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 06              | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 07              | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 08              | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 09              | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 10              | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 11              | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 12              | INJECT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

OLD OCEAN UNIT WELL #: 134 L RRCID -> 047128 COMPL. DATE 10/03/1969 TOTAL DEPTH 10785 PERF. N/A

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1648

| OLD OCEAN (LARSEN)     |            | //CONT.// 67011 900 |              | ASSOCIATED             |                  | CAPACITY               |   | CNTY: BRAZORIA              |                  |          |         |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|-----------------------------|------------------|----------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                        |                  |                        |   |                             |                  |          |         |
| OLD OCEAN UNIT         |            | WELL #: 39 L        |              | RRCID -> 048691        |                  | COMPL. DATE 07/13/1970 |   | TOTAL DEPTH 10905 PERF. N/A |                  |          |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * *                    | C | COND                        | * * DISPOSITIONS | * *      | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                        | AMT CODE         | AMT CODE | BALANCE |
| 01                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                      |                  |          | -0-     |
| 02                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                      |                  |          | -0-     |
| 03                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                      |                  |          | -0-     |
| 04                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                      |                  |          | -0-     |
| 05                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                      |                  |          | -0-     |
| 06                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                      |                  |          | -0-     |
| 07                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                      |                  |          | -0-     |
| 08                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                      |                  |          | -0-     |
| 09                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                      |                  |          | -0-     |
| 10                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                      |                  |          | -0-     |
| 11                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                      |                  |          | -0-     |
| 12                     | T. A.      | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT                      |                  |          | -0-     |
| TOTAL GAS PROD:        |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                             |                  |          |         |

| OLD OCEAN UNIT  |         | WELL #: 79ST |     | RRCID -> 048883        |     | COMPL. DATE 11/12/2008 |         | TOTAL DEPTH 12902 PERF.10324 - 10684 |           |     |  |
|-----------------|---------|--------------|-----|------------------------|-----|------------------------|---------|--------------------------------------|-----------|-----|--|
| 01              | 44230 X | 44230        | -0- | -0-                    | -0- | 16462 1                | 26719 2 | Y                                    | 778 791 1 | 125 |  |
| 02              | 35937 X | 35937        | -0- | -0-                    | -0- | 193 4                  | 856 9   |                                      |           |     |  |
| 03              | 43963 X | 43963        | -0- | -0-                    | -0- | 12495 1                | 22401 2 | Y                                    | 655 701 1 | 79  |  |
| 04              | 45793 X | 45793        | -0- | -0-                    | -0- | 320 4                  | 721 9   |                                      |           |     |  |
| 05              | 47439 X | 47439        | -0- | -0-                    | -0- | 16410 1                | 26758 2 | Y                                    | 723 718 1 | 84  |  |
| 06              | 47031 X | 47031        | -0- | -0-                    | -0- | 795 9                  |         |                                      |           |     |  |
| 07              | 48113 X | 48113        | -0- | -0-                    | -0- | 19340 1                | 25539 2 | Y                                    | 641 661 1 | 64  |  |
| 08              | 53060 X | 53060        | -0- | -0-                    | -0- | 209 4                  | 705 9   |                                      |           |     |  |
| 09              | 49524 X | 49524        | -0- | -0-                    | -0- | 19403 1                | 27263 2 | Y                                    | 675 599 1 | 140 |  |
| 10              | 52297 X | 52297        | -0- | -0-                    | -0- | 30 4                   | 743 9   |                                      |           |     |  |
| 11              | 52669 X | 52669        | -0- | -0-                    | -0- | 20320 1                | 25564 2 | Y                                    | 625 650 1 | 115 |  |
| 12              | 57473 X | 57473        | -0- | -0-                    | -0- | 459 4                  | 688 9   |                                      |           |     |  |
|                 |         |              |     |                        |     | 21000 1                | 25852 2 | Y                                    | 585 646 1 | 54  |  |
|                 |         |              |     |                        |     | 617 4                  | 644 9   |                                      |           |     |  |
|                 |         |              |     |                        |     | 24640 1                | 27623 2 | Y                                    | 623 592 1 | 85  |  |
|                 |         |              |     |                        |     | 112 4                  | 685 9   |                                      |           |     |  |
|                 |         |              |     |                        |     | 23363 1                | 25491 2 | Y                                    | 609 622 1 | 72  |  |
|                 |         |              |     |                        |     | 670 9                  |         |                                      |           |     |  |
|                 |         |              |     |                        |     | 25350 1                | 26088 2 | Y                                    | 682 691 1 | 63  |  |
|                 |         |              |     |                        |     | 109 4                  | 750 9   |                                      |           |     |  |
|                 |         |              |     |                        |     | 27252 1                | 24460 2 | Y                                    | 688 670 1 | 81  |  |
|                 |         |              |     |                        |     | 200 4                  | 757 9   |                                      |           |     |  |
|                 |         |              |     |                        |     | 30090 1                | 26528 2 | Y                                    | 736 729 1 | 88  |  |
|                 |         |              |     |                        |     | 45 4                   | 810 9   |                                      |           |     |  |
| TOTAL GAS PROD: |         | 577,529      |     | TOTAL CONDENSATE PROD: |     | 8,020                  |         |                                      |           |     |  |

| OLD OCEAN (LARSEN)     |            | //CONT.// |             | 67011 900   |                      | ASSOCIATED             |                 | CAPACITY               |                     |                   |                     | CNTY: BRAZORIA     |           |       |                     |       |                     |             |
|------------------------|------------|-----------|-------------|-------------|----------------------|------------------------|-----------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// |             | 386310      |                      |                        |                 |                        |                     |                   |                     |                    |           |       |                     |       |                     |             |
| OLD OCEAN UNIT         |            | WELL #:   |             | 116 T       |                      | RRCID -> 049504        |                 | COMPL. DATE 09/25/2008 |                     | TOTAL DEPTH 18890 |                     | PERF.10563 - 10770 |           |       |                     |       |                     |             |
| M O                    | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) LIFT(L) | MONTHLY STATUS(CODE) | CUMU (-)               | STATUS UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C M                | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 5219 X     | 5219      | -0-         | -0-         | -0-                  |                        |                 | 1942 1                 | 23 4                | 3153 2            | 101 9               | Y                  | 92        | 92 1  |                     |       |                     | 15          |
| 02                     | 4340 X     | 4114      | -0-         | -226        | -0-                  |                        |                 | 1430 1                 | 37 4                | 2564 2            | 83 9                | Y                  | 75        | 81 1  |                     |       |                     | 9           |
| 03                     | 5150 X     | 5150      | -0-         | -0-         | -0-                  |                        |                 | 1922 1                 | 94 9                | 3134 2            |                     | Y                  | 85        | 84 1  |                     |       |                     | 10          |
| 04                     | 5040 X     | 4256      | -0-         | -784        | -0-                  |                        |                 | 1798 1                 | 19 4                | 2374 2            | 65 9                | Y                  | 59        | 63 1  |                     |       |                     | 6           |
| 05                     | 5208 X     | 4119      | -0-         | -1089       | -0-                  |                        |                 | 1685 1                 | 3 4                 | 2367 2            | 64 9                | Y                  | 58        | 52 1  |                     |       |                     | 12          |
| 06                     | 5040 X     | 4032      | -0-         | -1008       | -0-                  |                        |                 | 1742 1                 | 39 4                | 2192 2            | 59 9                | Y                  | 54        | 56 1  |                     |       |                     | 10          |
| 07                     | 5449 X     | 5449      | -0-         | -0-         | -0-                  |                        |                 | 2378 1                 | 70 4                | 2928 2            | 73 9                | Y                  | 66        | 70 1  |                     |       |                     | 6           |
| 08                     | 5664 X     | 5664      | -0-         | -0-         | -0-                  |                        |                 | 2630 1                 | 12 4                | 2948 2            | 74 9                | Y                  | 67        | 64 1  |                     |       |                     | 9           |
| 09                     | 3476 X     | 3476      | -0-         | -0-         | -0-                  |                        |                 | 1640 1                 | 47 9                | 1789 2            |                     | Y                  | 43        | 47 1  |                     |       |                     | 5           |
| 10                     | 5456 X     | 5270      | -0-         | -186        | -0-                  |                        |                 | 2555 1                 | 11 4                | 2629 2            | 75 9                | Y                  | 68        | 67 1  |                     |       |                     | 6           |
| 11                     | 5490 X     | 5353      | -0-         | -137        | -0-                  |                        |                 | 2770 1                 | 20 4                | 2486 2            | 77 9                | Y                  | 70        | 68 1  |                     |       |                     | 8           |
| 12                     | 5673 X     | 5633      | -0-         | -40         | -0-                  |                        |                 | 2949 1                 | 4 4                 | 2600 2            | 80 9                | Y                  | 73        | 72 1  |                     |       |                     | 9           |
| TOTAL GAS PROD:        |            | 57,735    |             |             |                      | TOTAL CONDENSATE PROD: |                 | 810                    |                     |                   |                     |                    |           |       |                     |       |                     |             |

| OLD OCEAN UNIT  |         | WELL #: 81 |     | RRCID -> 175016        |     | COMPL. DATE 10/22/1999 |        | TOTAL DEPTH 10760 |     | PERF.10586 - 10734 |    |
|-----------------|---------|------------|-----|------------------------|-----|------------------------|--------|-------------------|-----|--------------------|----|
|                 |         |            |     |                        |     |                        |        |                   |     |                    |    |
| 01              | 15693 X | 15693      | -0- | -0-                    | -0- | 5840 1                 | 9479 2 | Y                 | 277 | 284 1              | 45 |
|                 |         |            |     |                        |     | 69 4                   | 305 9  |                   |     |                    |    |
| 02              | 14000 X | 13146      | -0- | -854                   | -0- | 4571 1                 | 8195 2 | Y                 | 239 | 255 1              | 29 |
|                 |         |            |     |                        |     | 117 4                  | 263 9  |                   |     |                    |    |
| 03              | 16235 X | 16235      | -0- | -0-                    | -0- | 6060 1                 | 9881 2 | Y                 | 267 | 265 1              | 31 |
|                 |         |            |     |                        |     | 294 9                  |        |                   |     |                    |    |
| 04              | 17239 X | 17239      | -0- | -0-                    | -0- | 7281 1                 | 9614 2 | Y                 | 241 | 248 1              | 24 |
|                 |         |            |     |                        |     | 79 4                   | 265 9  |                   |     |                    |    |
| 05              | 16517 X | 16517      | -0- | -0-                    | -0- | 6755 1                 | 9492 2 | Y                 | 235 | 210 1              | 49 |
|                 |         |            |     |                        |     | 11 4                   | 259 9  |                   |     |                    |    |
| 06              | 16421 X | 16421      | -0- | -0-                    | -0- | 7095 1                 | 8926 2 | Y                 | 218 | 227 1              | 40 |
|                 |         |            |     |                        |     | 160 4                  | 240 9  |                   |     |                    |    |
| 07              | 17825 X | 16947      | -0- | -878                   | -0- | 7397 1                 | 9106 2 | Y                 | 206 | 227 1              | 19 |
|                 |         |            |     |                        |     | 217 4                  | 227 9  |                   |     |                    |    |
| 08              | 18314 X | 18314      | -0- | -0-                    | -0- | 8504 1                 | 9534 2 | Y                 | 215 | 205 1              | 29 |
|                 |         |            |     |                        |     | 39 4                   | 237 9  |                   |     |                    |    |
| 09              | 17293 X | 17293      | -0- | -0-                    | -0- | 8158 1                 | 8901 2 | Y                 | 213 | 217 1              | 25 |
|                 |         |            |     |                        |     | 234 9                  |        |                   |     |                    |    |
| 10              | 18427 X | 18427      | -0- | -0-                    | -0- | 8932 1                 | 9192 2 | Y                 | 240 | 243 1              | 22 |
|                 |         |            |     |                        |     | 39 4                   | 264 9  |                   |     |                    |    |
| 11              | 17957 X | 17957      | -0- | -0-                    | -0- | 9291 1                 | 8339 2 | Y                 | 235 | 229 1              | 28 |
|                 |         |            |     |                        |     | 68 4                   | 259 9  |                   |     |                    |    |
| 12              | 19360 X | 19360      | -0- | -0-                    | -0- | 10136 1                | 8936 2 | Y                 | 248 | 246 1              | 30 |
|                 |         |            |     |                        |     | 15 4                   | 273 9  |                   |     |                    |    |
| TOTAL GAS PROD: |         | 203,549    |     | TOTAL CONDENSATE PROD: |     | 2,834                  |        |                   |     |                    |    |

| OLD OCEAN (LARSEN)     |            | //CONT.// 67011 900 |              | ASSOCIATED      |                  | CAPACITY               |   | CNTY: BRAZORIA     |         |
|------------------------|------------|---------------------|--------------|-----------------|------------------|------------------------|---|--------------------|---------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                 |                  |                        |   |                    |         |
| OLD OCEAN UNIT         |            | WELL #: 88          |              | RRCID -> 177968 |                  | COMPL. DATE 02/27/2000 |   | TOTAL DEPTH 10845  |         |
|                        |            |                     |              |                 |                  |                        |   | PERF.10508 - 10747 |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND               | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE     | AMT CODE         | AMT CODE               | M | PROD               | BALANCE |
| 01                     | T. A.      | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT             | -0-     |
| 02                     | T. A.      | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT             | -0-     |
| 03                     | T. A.      | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT             | -0-     |
| 04                     | T. A.      | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT             | -0-     |
| 05                     | T. A.      | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT             | -0-     |
| 06                     | T. A.      | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT             | -0-     |
| 07                     | T. A.      | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT             | -0-     |
| 08                     | T. A.      | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT             | -0-     |
| 09                     | T. A.      | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT             | -0-     |
| 10                     | T. A.      | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT             | -0-     |
| 11                     | T. A.      | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT             | -0-     |
| 12                     | T. A.      | NO RPT              | -0-          | -0-             | -0-              |                        | N | NO RPT             | -0-     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| OLD OCEAN UNIT |      |      |        |     | WELL #: | 179L | RRCID -> 184697 | COMPL. DATE | N/A | TOTAL DEPTH 10750 | PERF.10653 - 17000 |
|----------------|------|------|--------|-----|---------|------|-----------------|-------------|-----|-------------------|--------------------|
| 01             | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-  |                 |             | Y   | NO RPT            | -0-                |
| 02             | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-  |                 |             | Y   | NO RPT            | -0-                |
| 03             | 14B  | DENY | NO RPT | -0- | -0-     | -0-  |                 |             | Y   | NO RPT            | -0-                |
| 04             | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-  |                 |             | Y   | NO RPT            | -0-                |
| 05             | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-  |                 |             | Y   | NO RPT            | -0-                |
| 06             | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-  |                 |             | Y   | NO RPT            | -0-                |
| 07             | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-  |                 |             | Y   | NO RPT            | -0-                |
| 08             | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-  |                 |             | Y   | NO RPT            | -0-                |
| 09             | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-  |                 |             | Y   | NO RPT            | -0-                |
| 10             | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-  |                 |             | Y   | NO RPT            | -0-                |
| 11             | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-  |                 |             | Y   | NO RPT            | -0-                |
| 12             | 14B2 | EXT  | NO RPT | -0- | -0-     | -0-  |                 |             | Y   | NO RPT            | -0-                |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| OLD OCEAN UNIT |       | WELL #: 131 |     | RRCID -> 186137 |     | COMPL. DATE 08/02/2012 |       | TOTAL DEPTH 10671 |    | PERF.10444 - 10546 |     |
|----------------|-------|-------------|-----|-----------------|-----|------------------------|-------|-------------------|----|--------------------|-----|
| 01             | 572 N | 572         | -0- | -0-             | -0- | 213 1                  | 345 2 | Y                 | 11 | 11 1               | 2   |
| 02             | 432 N | 432         | -0- | -0-             | -0- | 2 4                    | 12 9  | Y                 | 8  | 9 1                | 1   |
| 03             | 620 N | 560         | -0- | -60             | -0- | 150 1                  | 269 2 | Y                 | 9  | 9 1                | 1   |
| 04             | 546 N | 546         | -0- | -0-             | -0- | 4 4                    | 9 9   | Y                 | 8  | 8 1                | 1   |
| 05             | 531 N | 531         | -0- | -0-             | -0- | 209 1                  | 341 2 | Y                 | 8  | 7 1                | 2   |
| 06             | 596 N | 596         | -0- | -0-             | -0- | 10 9                   | 304 2 | Y                 | 7  | 8 1                | 1   |
| 07             | 558 N | 426         | -0- | -132            | -0- | 231 1                  | 305 2 | Y                 | 5  | 6 1                | -0- |
| 08             | 655 N | 655         | -0- | -0-             | -0- | 2 4                    | 9 9   | Y                 | 8  | 7 1                | 1   |
| 09             | 482 N | 482         | -0- | -0-             | -0- | 217 1                  | 341 2 | Y                 | 6  | 6 1                | 1   |
| 10             | 649 N | 649         | -0- | -0-             | -0- | 9 9                    | 324 2 | Y                 | 8  | 8 1                | 1   |
| 11             | 630 N | 591         | -0- | -39             | -0- | 6 4                    | 8 9   | Y                 | 5  | 6 1                | -0- |
| 12             | 770 N | 770         | -0- | -0-             | -0- | 186 1                  | 229 2 | Y                 | 8  | 7 1                | 1   |
|                |       |             |     |                 |     | 5 4                    | 6 9   | Y                 | 8  | 7 1                | 1   |
|                |       |             |     |                 |     | 304 1                  | 341 2 | Y                 | 6  | 6 1                | 1   |
|                |       |             |     |                 |     | 1 4                    | 9 9   | Y                 | 8  | 8 1                | 1   |
|                |       |             |     |                 |     | 227 1                  | 248 2 | Y                 | 6  | 6 1                | 1   |
|                |       |             |     |                 |     | 7 9                    | 324 2 | Y                 | 8  | 8 1                | 1   |
|                |       |             |     |                 |     | 315 1                  | 274 2 | Y                 | 8  | 8 1                | 1   |
|                |       |             |     |                 |     | 1 4                    | 9 9   | Y                 | 8  | 8 1                | 1   |
|                |       |             |     |                 |     | 306 1                  | 355 2 | Y                 | 10 | 10 1               | 1   |
|                |       |             |     |                 |     | 2 4                    | 11 9  | Y                 | 10 | 10 1               | 1   |
|                |       |             |     |                 |     | 403 1                  |       |                   |    |                    |     |
|                |       |             |     |                 |     | 1 4                    |       |                   |    |                    |     |

TOTAL GAS PROD:

6,810

TOTAL CONDENSATE PROD:

96

| OLD OCEAN (LARSEN)<br>HILCORP ENERGY COMPANY<br>OLD OCEAN UNIT |            |          |                            | //CONT.// 67011 900<br>//CONT.// 386310<br>WELL #: 58 | ASSOCIATED<br>RRCID -> 186140 | CAPACITY               |                        |            |                        | CNTY: BRAZORIA |           |       |                        |       |                        |             |
|----------------------------------------------------------------|------------|----------|----------------------------|-------------------------------------------------------|-------------------------------|------------------------|------------------------|------------|------------------------|----------------|-----------|-------|------------------------|-------|------------------------|-------------|
|                                                                |            |          |                            |                                                       |                               | COMPL. DATE 12/18/2019 | TOTAL DEPTH 10890      | PERF.10478 | - 10712                |                |           |       |                        |       |                        |             |
| M O                                                            | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY STATUS(CODE)                                  | CUMU STATUS (-)<br>UNDERAGE   | * AMT                  | * DISPOSITIONS<br>CODE | * AMT      | * DISPOSITIONS<br>CODE | C M            | COND PROD | * AMT | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | EOM BALANCE |
| 01                                                             | 1240 N     | 987      | -0-                        | -253                                                  | -0-                           | 367 1                  | 4 4                    | 596 2      | 20 9                   | Y              | 18        | 19 1  |                        |       |                        | 3           |
| 02                                                             | 1008 N     | 749      | -0-                        | -259                                                  | -0-                           | 260 1                  | 7 4                    | 467 2      | 15 9                   | Y              | 14        | 15 1  |                        |       |                        | 2           |
| 03                                                             | 1256 N     | 1256     | -0-                        | -0-                                                   | -0-                           | 469 1                  | 22 9                   | 765 2      |                        | Y              | 20        | 20 1  |                        |       |                        | 2           |
| 04                                                             | 975 N      | 975      | -0-                        | -0-                                                   | -0-                           | 412 1                  | 4 4                    | 544 2      | 15 9                   | Y              | 14        | 15 1  |                        |       |                        | 1           |
| 05                                                             | 1044 N     | 1044     | -0-                        | -0-                                                   | -0-                           | 427 1                  | 1 4                    | 599 2      | 17 9                   | Y              | 15        | 13 1  |                        |       |                        | 3           |
| 06                                                             | 1252 N     | 1252     | -0-                        | -0-                                                   | -0-                           | 541 1                  | 12 4                   | 680 2      | 19 9                   | Y              | 17        | 17 1  |                        |       |                        | 3           |
| 07                                                             | 1065 N     | 1065     | -0-                        | -0-                                                   | -0-                           | 465 1                  | 14 4                   | 572 2      | 14 9                   | Y              | 13        | 15 1  |                        |       |                        | 1           |
| 08                                                             | 899 N      | 893      | -0-                        | -6                                                    | -0-                           | 415 1                  | 2 4                    | 465 2      | 11 9                   | Y              | 10        | 10 1  |                        |       |                        | 1           |
| 09                                                             | 1115 X     | 1115     | -0-                        | -0-                                                   | -0-                           | 525 1                  | 17 9                   | 573 2      |                        | Y              | 15        | 14 1  |                        |       |                        | 2           |
| 10                                                             | 1302 X     | 631      | -0-                        | -671                                                  | -0-                           | 306 1                  | 1 4                    | 315 2      | 9 9                    | Y              | 8         | 9 1   |                        |       |                        | 1           |
| 11                                                             | 1260 X     | 962      | -0-                        | -298                                                  | -0-                           | 498 1                  | 4 4                    | 447 2      | 13 9                   | Y              | 12        | 12 1  |                        |       |                        | 1           |
| 12                                                             | 1147 X     | 996      | -0-                        | -151                                                  | -0-                           | 521 1                  | 1 4                    | 459 2      | 15 9                   | Y              | 14        | 13 1  |                        |       |                        | 2           |
| TOTAL GAS PROD:                                                |            | 11,925   |                            |                                                       |                               | TOTAL CONDENSATE PROD: |                        | 170        |                        |                |           |       |                        |       |                        |             |

| OLD OCEAN UNIT  |         |       |     | WELL #: | 237 | RRCID -> | 194351 | COMPL. DATE 11/18/2008 |                        |   | TOTAL | DEPTH | 11162 | PERF.10426 | - | 10644 |
|-----------------|---------|-------|-----|---------|-----|----------|--------|------------------------|------------------------|---|-------|-------|-------|------------|---|-------|
| 01              | 24459 X | 15514 | -0- | -8945   |     | -0-      | 5774   | 1                      | 9372                   | 2 | Y     | 273   | 289   | 1          |   | 44    |
| 02              | 17052 X | 6974  | -0- | -10078  |     | -0-      | 68     | 4                      | 300                    | 9 |       | 127   | 156   | 1          |   | 15    |
|                 |         |       |     |         |     |          | 2425   | 1                      | 4347                   | 2 | Y     |       |       |            |   |       |
| 03              | 17453 X | 10187 | -0- | -7266   |     | -0-      | 62     | 4                      | 140                    | 9 |       | 167   | 163   | 1          |   | 19    |
|                 |         |       |     |         |     |          | 3803   | 1                      | 6200                   | 2 | Y     |       |       |            |   |       |
| 04              | 16890 X | 3437  | -0- | -13453  |     | -0-      | 184    | 9                      |                        |   |       | 49    | 63    | 1          |   | 5     |
|                 |         |       |     |         |     |          | 1451   | 1                      | 1916                   | 2 | Y     |       |       |            |   |       |
| 05              | 16957 X | 5013  | -0- | -11944  |     | -0-      | 16     | 4                      | 54                     | 9 |       | 71    | 61    | 1          |   | 15    |
|                 |         |       |     |         |     |          | 2051   | 1                      | 2881                   | 2 | Y     |       |       |            |   |       |
| 06              | 15000 X | 4109  | -0- | -10891  |     | -0-      | 3      | 4                      | 78                     | 9 |       | 54    | 59    | 1          |   | 10    |
|                 |         |       |     |         |     |          | 1776   | 1                      | 2234                   | 2 | Y     |       |       |            |   |       |
| 07              | 21026 X | 21026 | -0- | -0-     |     | -0-      | 40     | 4                      | 59                     | 9 |       | 256   | 242   | 1          |   | 24    |
|                 |         |       |     |         |     |          | 9177   | 1                      | 11297                  | 2 | Y     |       |       |            |   |       |
| 08              | 33567 X | 33567 | -0- | -0-     |     | -0-      | 270    | 4                      | 282                    | 9 |       | 394   | 364   | 1          |   | 54    |
|                 |         |       |     |         |     |          | 15588  | 1                      | 17475                  | 2 | Y     |       |       |            |   |       |
| 09              | 30520 X | 30520 | -0- | -0-     |     | -0-      | 71     | 4                      | 433                    | 9 |       | 375   | 385   | 1          |   | 44    |
|                 |         |       |     |         |     |          | 14398  | 1                      | 15709                  | 2 | Y     |       |       |            |   |       |
| 10              | 27770 X | 27770 | -0- | -0-     |     | -0-      | 413    | 9                      |                        |   |       | 362   | 373   | 1          |   | 33    |
|                 |         |       |     |         |     |          | 13461  | 1                      | 13853                  | 2 | Y     |       |       |            |   |       |
| 11              | 26485 X | 26485 | -0- | -0-     |     | -0-      | 58     | 4                      | 398                    | 9 |       | 347   | 339   | 1          |   | 41    |
|                 |         |       |     |         |     |          | 13703  | 1                      | 12300                  | 2 | Y     |       |       |            |   |       |
| 12              | 28165 X | 28165 | -0- | -0-     |     | -0-      | 100    | 4                      | 382                    | 9 |       | 360   | 358   | 1          |   | 43    |
|                 |         |       |     |         |     |          | 14746  | 1                      | 13001                  | 2 | Y     |       |       |            |   |       |
| TOTAL GAS PROD: |         |       |     |         |     |          |        |                        | TOTAL CONDENSATE PROD: |   |       | 2,835 |       |            |   |       |



|                        |            |           |             |              |             |                        |     |                 |     |                        |      |                   |              |                    |         |
|------------------------|------------|-----------|-------------|--------------|-------------|------------------------|-----|-----------------|-----|------------------------|------|-------------------|--------------|--------------------|---------|
| OLD OCEAN (LARSEN)     |            | //CONT.// |             | 67011 900    |             | ASSOCIATED             |     | CAPACITY        |     |                        |      | CNTY: BRAZORIA    |              |                    |         |
| HILCORP ENERGY COMPANY |            | //CONT.// |             | 386310       |             |                        |     |                 |     |                        |      |                   |              |                    |         |
| OLD OCEAN UNIT         |            |           |             | WELL #:      |             | 243                    |     | RRCID -> 201523 |     | COMPL. DATE 07/02/2008 |      | TOTAL DEPTH 10860 |              | PERF.10558 - 10782 |         |
| M                      |            | GAS       | INJECT. (I) | MONTHLY      | CUMU        | STATUS                 | * * | DISPOSITIONS    | * * | C                      | COND | * *               | DISPOSITIONS | * *                | EOM     |
| 0                      | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE |                        | AMT | CODE            | AMT | CODE                   | M    | PROD              | AMT          | CODE               | BALANCE |
| 01                     | T. A.      | -0-       | -0-         | -0-          | -0-         |                        |     |                 |     |                        | Y    | -0-               |              |                    | -0-     |
| 02                     | T. A.      | -0-       | -0-         | -0-          | -0-         |                        |     |                 |     |                        | Y    | -0-               |              |                    | -0-     |
| 03                     | T. A.      | -0-       | -0-         | -0-          | -0-         |                        |     |                 |     |                        | Y    | -0-               |              |                    | -0-     |
| 04                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-         |                        |     |                 |     |                        | Y    | -0-               |              |                    | -0-     |
| 05                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-         |                        |     |                 |     |                        | Y    | -0-               |              |                    | -0-     |
| 06                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-         |                        |     |                 |     |                        | Y    | -0-               |              |                    | -0-     |
| 07                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-         |                        |     |                 |     |                        | Y    | -0-               |              |                    | -0-     |
| 08                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-         |                        |     |                 |     |                        | Y    | -0-               |              |                    | -0-     |
| 09                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-         |                        |     |                 |     |                        | Y    | -0-               |              |                    | -0-     |
| 10                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-         |                        |     |                 |     |                        | Y    | -0-               |              |                    | -0-     |
| 11                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-         |                        |     |                 |     |                        | Y    | -0-               |              |                    | -0-     |
| 12                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-         |                        |     |                 |     |                        | Y    | -0-               |              |                    | -0-     |
| TOTAL GAS PROD:        |            | -0-       |             |              |             | TOTAL CONDENSATE PROD: |     |                 |     | -0-                    |      |                   |              |                    |         |

| OLD OCEAN UNIT  |         | WELL #: 244 |     | RRCID -> 204028        |     | COMPL. DATE 10/06/2009 |        | TOTAL DEPTH 10830 |     | PERF.10385 - 10639 |    |
|-----------------|---------|-------------|-----|------------------------|-----|------------------------|--------|-------------------|-----|--------------------|----|
| 01              | 9499 X  | 9499        | -0- | -0-                    | -0- | 3535 1                 | 5737 2 | Y                 | 168 | 175 1              | 27 |
| 02              | 9109 X  | 9109        | -0- | -0-                    | -0- | 42 4                   | 185 9  | Y                 | 166 | 173 1              | 20 |
| 03              | 9765 X  | 9381        | -0- | -384                   | -0- | 3167 1                 | 5678 2 | Y                 | 154 | 156 1              | 18 |
| 04              | 9450 X  | 9283        | -0- | -167                   | -0- | 81 4                   | 183 9  | Y                 | 130 | 135 1              | 13 |
| 05              | 10075 X | 8513        | -0- | -1562                  | -0- | 3502 1                 | 5710 2 | Y                 | 121 | 109 1              | 25 |
| 06              | 10047 X | 10047       | -0- | -0-                    | -0- | 169 9                  |        |                   | 134 | 134 1              | 25 |
| 07              | 11554 X | 11554       | -0- | -0-                    | -0- | 3921 1                 | 5177 2 | Y                 | 140 | 152 1              | 13 |
| 08              | 12536 X | 12536       | -0- | -0-                    | -0- | 42 4                   | 143 9  | Y                 | 147 | 140 1              | 20 |
| 09              | 11468 X | 11468       | -0- | -0-                    | -0- | 3482 1                 | 4893 2 | Y                 | 141 | 144 1              | 17 |
| 10              | 12333 X | 12333       | -0- | -0-                    | -0- | 5 4                    | 133 9  | Y                 | 161 | 163 1              | 15 |
| 11              | 12028 X | 12028       | -0- | -0-                    | -0- | 4341 1                 | 5461 2 | Y                 | 158 | 154 1              | 19 |
| 12              | 11346 X | 9456        | -0- | -1890                  | -0- | 98 4                   | 147 9  | Y                 | 121 | 125 1              | 15 |
| TOTAL GAS PROD: |         | 125,207     |     | TOTAL CONDENSATE PROD: |     | 1,741                  |        |                   |     |                    |    |

| OLD OCEAN UNIT  |          | WELL #: 174 |     | RRCID -> 211908        |     | COMPL. DATE 12/15/2006 |  | TOTAL DEPTH 10885 |        | PERF.10716 - 10806 |     |
|-----------------|----------|-------------|-----|------------------------|-----|------------------------|--|-------------------|--------|--------------------|-----|
| 01              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                 | NO RPT |                    | -0- |
| 02              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                 | NO RPT |                    | -0- |
| 03              | 14B DENY | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                 | NO RPT |                    | -0- |
| 04              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                 | NO RPT |                    | -0- |
| 05              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                 | NO RPT |                    | -0- |
| 06              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                 | NO RPT |                    | -0- |
| 07              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                 | NO RPT |                    | -0- |
| 08              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                 | NO RPT |                    | -0- |
| 09              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                 | NO RPT |                    | -0- |
| 10              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                 | NO RPT |                    | -0- |
| 11              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                 | NO RPT |                    | -0- |
| 12              | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                 | NO RPT |                    | -0- |
| TOTAL GAS PROD: |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |        |                    |     |

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| OLD OCEAN (LARSEN)     |            | //CONT.// 67011 900 |                         | ASSOCIATED             |                         | CAPACITY               |                     | CNTY: BRAZORIA                       |               |
|------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                         |                        |                         |                        |                     |                                      |               |
| OLD OCEAN UNIT         |            | WELL #: 247         |                         | RRCID -> 219875        |                         | COMPL. DATE 12/09/2009 |                     | TOTAL DEPTH 10830 PERF.10353 - 10650 |               |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * EOM BALANCE |
| 01                     | T. A.      | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | -0-           |
| 02                     | T. A.      | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | -0-           |
| 03                     | T. A.      | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | -0-           |
| 04                     | T. A.      | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | -0-           |
| 05                     | T. A.      | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | -0-           |
| 06                     | T. A.      | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | -0-           |
| 07                     | T. A.      | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | -0-           |
| 08                     | T. A.      | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | -0-           |
| 09                     | T. A.      | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | -0-           |
| 10                     | T. A.      | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | -0-           |
| 11                     | T. A.      | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | -0-           |
| 12                     | T. A.      | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      | -0-           |
| TOTAL GAS PROD:        |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |               |

| OLD OCEAN UNIT  |         | WELL #: 248 |     | RRCID -> 223381        |     | COMPL. DATE 08/08/2009 |         | TOTAL DEPTH 10900 PERF.10460 - 10726 |              |
|-----------------|---------|-------------|-----|------------------------|-----|------------------------|---------|--------------------------------------|--------------|
| 01              | 16430 X | 2074        | -0- | -14356                 | -0- | 772 1                  | 1253 2  | Y                                    | 36 54 1 6    |
| 02              | 14840 X | 7945        | -0- | -6895                  | -0- | 2762 1                 | 4952 2  | Y                                    | 145 133 1 18 |
| 03              | 15600 X | 15600       | -0- | -0-                    | -0- | 5823 1                 | 9495 2  | Y                                    | 256 244 1 30 |
| 04              | 17525 X | 17525       | -0- | -0-                    | -0- | 7401 1                 | 9774 2  | Y                                    | 245 251 1 24 |
| 05              | 19583 X | 19583       | -0- | -0-                    | -0- | 8009 1                 | 11254 2 | Y                                    | 279 245 1 58 |
| 06              | 18058 X | 18058       | -0- | -0-                    | -0- | 7802 1                 | 9816 2  | Y                                    | 240 254 1 44 |
| 07              | 14561 X | 14561       | -0- | -0-                    | -0- | 6355 1                 | 7824 2  | Y                                    | 177 205 1 16 |
| 08              | 14043 X | 13387       | -0- | -656                   | -0- | 6216 1                 | 6969 2  | Y                                    | 158 152 1 22 |
| 09              | 14661 X | 14661       | -0- | -0-                    | -0- | 6917 1                 | 7547 2  | Y                                    | 179 180 1 21 |
| 10              | 19592 X | 14256       | -0- | -5336                  | -0- | 6910 1                 | 7111 2  | Y                                    | 186 190 1 17 |
| 11              | 18060 X | 16048       | -0- | -2012                  | -0- | 8303 1                 | 7453 2  | Y                                    | 210 202 1 25 |
| 12              | 18456 X | 18456       | -0- | -0-                    | -0- | 9662 1                 | 8519 2  | Y                                    | 236 233 1 28 |
| TOTAL GAS PROD: |         | 172,154     |     | TOTAL CONDENSATE PROD: |     | 2,347                  |         |                                      |              |

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| OLD OCEAN (LARSEN)     |            |                  |              | //CONT.//   | 67011 900 | ASSOCIATED |              | CAPACITY |             |            |       | CNTY: BRAZORIA |       |              |         |         |     |
|------------------------|------------|------------------|--------------|-------------|-----------|------------|--------------|----------|-------------|------------|-------|----------------|-------|--------------|---------|---------|-----|
| HILCORP ENERGY COMPANY |            |                  |              | //CONT.//   | 386310    |            |              |          |             |            |       |                |       |              |         |         |     |
| OLD OCEAN UNIT         |            |                  |              | WELL #:     |           | 251ST      | RRCID ->     | 249557   | COMPL. DATE | 07/10/2009 | TOTAL | DEPTH          | 11055 | PERF.10710   | - 10954 |         |     |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | *         | *          | DISPOSITIONS | *        | *           | C          | COND  | *              | *     | DISPOSITIONS | *       | *       | EOM |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)         | UNDERAGE  | AMT        | CODE         | AMT      | CODE        | M          | PROD  | AMT            | CODE  | AMT          | CODE    | BALANCE |     |
| 01                     | 6444 X     | 6444             | -0-          | -0-         | -0-       | 2399       | 1            | 3893     | 2           | N          | 113   | 119            | 1     |              |         | 18      |     |
|                        |            |                  |              |             |           | 28         | 4            | 124      | 9           |            |       |                |       |              |         |         |     |
| 02                     | 5542 X     | 5542             | -0-          | -0-         | -0-       | 1927       | 1            | 3455     | 2           | N          | 101   | 107            | 1     |              |         | 12      |     |
|                        |            |                  |              |             |           | 49         | 4            | 111      | 9           |            |       |                |       |              |         |         |     |
| 03                     | 6882 X     | 6882             | -0-          | -0-         | -0-       | 2569       | 1            | 4189     | 2           | N          | 113   | 112            | 1     |              |         | 13      |     |
|                        |            |                  |              |             |           | 124        | 9            |          |             |            |       |                |       |              |         |         |     |
| 04                     | 6843 X     | 6843             | -0-          | -0-         | -0-       | 2890       | 1            | 3817     | 2           | N          | 95    | 99             | 1     |              |         | 9       |     |
|                        |            |                  |              |             |           | 31         | 4            | 105      | 9           |            |       |                |       |              |         |         |     |
| 05                     | 7184 X     | 7184             | -0-          | -0-         | -0-       | 2938       | 1            | 4128     | 2           | N          | 103   | 91             | 1     |              |         | 21      |     |
|                        |            |                  |              |             |           | 5          | 4            | 113      | 9           |            |       |                |       |              |         |         |     |
| 06                     | 7443 X     | 7443             | -0-          | -0-         | -0-       | 3216       | 1            | 4045     | 2           | N          | 99    | 102            | 1     |              |         | 18      |     |
|                        |            |                  |              |             |           | 73         | 4            | 109      | 9           |            |       |                |       |              |         |         |     |
| 07                     | 7703 X     | 7703             | -0-          | -0-         | -0-       | 3362       | 1            | 4139     | 2           | N          | 94    | 103            | 1     |              |         | 9       |     |
|                        |            |                  |              |             |           | 99         | 4            | 103      | 9           |            |       |                |       |              |         |         |     |
| 08                     | 8408 X     | 8408             | -0-          | -0-         | -0-       | 3904       | 1            | 4377     | 2           | N          | 99    | 94             | 1     |              |         | 14      |     |
|                        |            |                  |              |             |           | 18         | 4            | 109      | 9           |            |       |                |       |              |         |         |     |
| 09                     | 7976 X     | 7976             | -0-          | -0-         | -0-       | 3763       | 1            | 4105     | 2           | N          | 98    | 100            | 1     |              |         | 12      |     |
|                        |            |                  |              |             |           | 108        | 9            |          |             |            |       |                |       |              |         |         |     |
| 10                     | 8417 X     | 8417             | -0-          | -0-         | -0-       | 4080       | 1            | 4199     | 2           | N          | 109   | 111            | 1     |              |         | 10      |     |
|                        |            |                  |              |             |           | 18         | 4            | 120      | 9           |            |       |                |       |              |         |         |     |
| 11                     | 10232 X    | 10232            | -0-          | -0-         | -0-       | 5294       | 1            | 4752     | 2           | N          | 134   | 128            | 1     |              |         | 16      |     |
|                        |            |                  |              |             |           | 39         | 4            | 147      | 9           |            |       |                |       |              |         |         |     |
| 12                     | 13728 X    | 13728            | -0-          | -0-         | -0-       | 7187       | 1            | 6337     | 2           | N          | 175   | 170            | 1     |              |         | 21      |     |
|                        |            |                  |              |             |           | 11         | 4            | 193      | 9           |            |       |                |       |              |         |         |     |

TOTAL GAS PROD:

96,802

TOTAL CONDENSATE PROD:

1,333

| OLD OCEAN UNIT |       | WELL #: 152ST |     | RRCID -> 249826 |     | COMPL. DATE 07/13/2022 |       | TOTAL DEPTH 10800 |   | PERF.10462 - 10602 |     |
|----------------|-------|---------------|-----|-----------------|-----|------------------------|-------|-------------------|---|--------------------|-----|
|                |       |               |     |                 |     |                        |       |                   |   |                    |     |
|                |       |               |     |                 |     |                        |       |                   |   |                    |     |
| 01             | 325 N | 325           | -0- | -0-             | -0- | 121 1                  | 196 2 | N                 | 6 | 6 1                | 1   |
|                |       |               |     |                 |     | 1 4                    | 7 9   |                   |   |                    |     |
| 02             | 224 N | 198           | -0- | -26             | -0- | 69 1                   | 124 2 | N                 | 3 | 4 1                | -0- |
|                |       |               |     |                 |     | 2 4                    | 3 9   |                   |   |                    |     |
| 03             | 374 N | 374           | -0- | -0-             | -0- | 139 1                  | 227 2 | N                 | 7 | 6 1                | 1   |
|                |       |               |     |                 |     | 8 9                    |       |                   |   |                    |     |
| 04             | 359 N | 359           | -0- | -0-             | -0- | 151 1                  | 200 2 | N                 | 5 | 5 1                | 1   |
|                |       |               |     |                 |     | 2 4                    | 6 9   |                   |   |                    |     |
| 05             | 399 N | 399           | -0- | -0-             | -0- | 163 1                  | 230 2 | N                 | 5 | 5 1                | 1   |
|                |       |               |     |                 |     | 6 9                    |       |                   |   |                    |     |
| 06             | 420 N | 420           | -0- | -0-             | -0- | 181 1                  | 228 2 | N                 | 6 | 6 1                | 1   |
|                |       |               |     |                 |     | 4 4                    | 7 9   |                   |   |                    |     |
| 07             | 466 N | 466           | -0- | -0-             | -0- | 203 1                  | 250 2 | N                 | 6 | 6 1                | 1   |
|                |       |               |     |                 |     | 6 4                    | 7 9   |                   |   |                    |     |
| 08             | 538 N | 538           | -0- | -0-             | -0- | 250 1                  | 280 2 | N                 | 6 | 6 1                | 1   |
|                |       |               |     |                 |     | 1 4                    | 7 9   |                   |   |                    |     |
| 09             | 428 N | 428           | -0- | -0-             | -0- | 202 1                  | 220 2 | N                 | 5 | 5 1                | 1   |
|                |       |               |     |                 |     | 6 9                    |       |                   |   |                    |     |
| 10             | 596 N | 596           | -0- | -0-             | -0- | 289 1                  | 297 2 | N                 | 8 | 8 1                | 1   |
|                |       |               |     |                 |     | 1 4                    | 9 9   |                   |   |                    |     |
| 11             | 510 N | 478           | -0- | -32             | -0- | 247 1                  | 222 2 | N                 | 6 | 6 1                | 1   |
|                |       |               |     |                 |     | 2 4                    | 7 9   |                   |   |                    |     |
| 12             | 570 N | 570           | -0- | -0-             | -0- | 299 1                  | 263 2 | N                 | 7 | 7 1                | 1   |
|                |       |               |     |                 |     | 8 9                    |       |                   |   |                    |     |

TOTAL GAS PROD:

5,151

TOTAL CONDENSATE PROD:

70

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|----------------------------------------------------------------|------------|-------------|----------------------------|--------------------------------------------------------|--------------------------------|------------------------------------|---------------------------|-------------|-----------|--------------------------------------------------------|--------------|----------|---------------------------|----------|-----------|----------------|
| M<br>O                                                         | ALLOW CODE | GAS<br>PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE)                                | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT                           | *<br>DISPOSITIONS<br>CODE | *<br>AMT    | *<br>CODE | C<br>M                                                 | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                             | 1705 N     | 954         | -0-                        | -751                                                   | -0-                            | 355<br>4 4                         | 1<br>19 9                 | 576<br>19 9 | 2<br>2    | N                                                      | 17           | 17       | 1                         |          |           | 3              |
| 02                                                             | 1764 N     | 974         | -0-                        | -790                                                   | -0-                            | 339<br>9 4                         | 1<br>19 9                 | 607<br>19 9 | 2<br>2    | N                                                      | 17           | 18       | 1                         |          |           | 2              |
| 03                                                             | 1307 N     | 1307        | -0-                        | -0-                                                    | -0-                            | 488<br>23 9                        | 1<br>9                    | 796<br>11 9 | 2<br>2    | N                                                      | 21           | 21       | 1                         |          |           | 2              |
| 04                                                             | 930 N      | 699         | -0-                        | -231                                                   | -0-                            | 295<br>3 4                         | 1<br>4                    | 390<br>11 9 | 2<br>2    | N                                                      | 10           | 11       | 1                         |          |           | 1              |
| 05                                                             | 1085 N     | 514         | -0-                        | -571                                                   | -0-                            | 210<br>9 9                         | 1<br>9                    | 295<br>8 9  | 2<br>2    | N                                                      | 8            | 7        | 1                         |          |           | 2              |
| 06                                                             | 1260 N     | 586         | -0-                        | -674                                                   | -0-                            | 253<br>6 4                         | 1<br>4                    | 319<br>8 9  | 2<br>2    | N                                                      | 7            | 8        | 1                         |          |           | 1              |
| 07                                                             | 713 N      | 616         | -0-                        | -97                                                    | -0-                            | 268<br>8 4                         | 1<br>4                    | 331<br>9 9  | 2<br>2    | N                                                      | 8            | 8        | 1                         |          |           | 1              |
| 08                                                             | 517 N      | 517         | -0-                        | -0-                                                    | -0-                            | 240<br>1 4                         | 1<br>4                    | 269<br>7 9  | 2<br>2    | N                                                      | 6            | 6        | 1                         |          |           | 1              |
| 09                                                             | 600 N      | 550         | -0-                        | -50                                                    | -0-                            | 259<br>8 9                         | 1<br>9                    | 283<br>10 9 | 2<br>2    | N                                                      | 7            | 7        | 1                         |          |           | 1              |
| 10                                                             | 694 N      | 694         | -0-                        | -0-                                                    | -0-                            | 337<br>1 4                         | 1<br>4                    | 346<br>10 9 | 2<br>2    | N                                                      | 9            | 9        | 1                         |          |           | 1              |
| 11                                                             | 998 N      | 998         | -0-                        | -0-                                                    | -0-                            | 516<br>4 4                         | 1<br>4                    | 464<br>14 9 | 2<br>2    | N                                                      | 13           | 12       | 1                         |          |           | 2              |
| 12                                                             | 1846 N     | 1846        | -0-                        | -0-                                                    | -0-                            | 967<br>1 4                         | 1<br>4                    | 853<br>25 9 | 2<br>2    | N                                                      | 23           | 22       | 1                         |          |           | 3              |

TOTAL GAS PROD: 10,255

TOTAL CONDENSATE PROD: 146

| OLD OCEAN UNIT |        |        |     | WELL #: | 257 | RRCID -> | 269965 | COMPL. DATE 02/06/2023 |      |   |   | TOTAL  | DEPTH 12403 | PERF.10712 | - 10850 |
|----------------|--------|--------|-----|---------|-----|----------|--------|------------------------|------|---|---|--------|-------------|------------|---------|
| 01             | 1643 N | 1360   | -0- | -283    |     | -0-      | 506    | 1                      | 822  | 2 | N | 24     | 25          | 1          | 4       |
| 02             | 1092 N | 1092   | -0- | -0-     |     | -0-      | 380    | 6                      | 681  | 2 | N | 19     | 21          | 1          | 2       |
| 03             | 1661 N | 1661   | -0- | -0-     |     | -0-      | 620    | 10                     | 1010 | 2 | N | 28     | 27          | 1          | 3       |
| 04             | 1563 N | 1563   | -0- | -0-     |     | -0-      | 660    | 31                     |      |   |   | 22     | 23          | 1          | 2       |
| 05             | 1451 N | 1451   | -0- | -0-     |     | -0-      | 593    | 7                      | 834  | 2 | N | 21     | 19          | 1          | 4       |
| 06             | 1620 N | 1427   | -0- | -193    |     | -0-      | 616    | 1                      | 775  | 2 | N | 20     | 20          | 1          | 4       |
| 07             | 2225 N | 2225   | -0- | -0-     |     | -0-      | 971    | 14                     | 1195 | 2 | N | 27     | 28          | 1          | 3       |
| 08             | 1271 N | 681    | -0- | -590    |     | -0-      | 317    | 29                     | 355  | 2 | N | 7      | 9           | 1          | 1       |
| 09             | 1440 N | -0-    | -0- | -1440   |     | -0-      | 1      | 4                      | 8    | 9 | N | -0-    | 1           | 1          | -0-     |
| 10             | 1705 N | -0-    | -0- | -1705   |     | -0-      |        |                        |      |   | N | -0-    |             |            | -0-     |
| 11             | 660 N  | -0-    | -0- | -660    |     | -0-      |        |                        |      |   | N | -0-    |             |            | -0-     |
| 12             | 0 N    | NO RPT | -0- | -0-     |     | -0-      |        |                        |      |   | N | NO RPT |             |            | -0-     |

TOTAL GAS PROD: 11,460

TOTAL CONDENSATE PROD: 168

(GWN415)

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| OLD OCEAN (LARSEN)     |            | //CONT.// 67011 900 |                         | ASSOCIATED             |                         | CAPACITY    |                     | CNTY: BRAZORIA                       |               |
|------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|-------------|---------------------|--------------------------------------|---------------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |                         |                        |                         |             |                     |                                      |               |
| OLD OCEAN UNIT         |            | WELL #: 261         |                         | RRCID -> 271184        |                         | COMPL. DATE |                     | N/A                                  |               |
|                        |            |                     |                         |                        |                         |             |                     | TOTAL DEPTH 10814 PERF.10520 - 10740 |               |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT                                | * EOM BALANCE |
| 01                     | 0 X        | -0-                 | -0-                     | -0-                    | -0-                     |             |                     | N                                    | -0-           |
| 02                     | 0 X        | -0-                 | -0-                     | -0-                    | -0-                     |             |                     | N                                    | -0-           |
| 03                     | 0 X        | -0-                 | -0-                     | -0-                    | -0-                     |             |                     | N                                    | -0-           |
| 04                     | 0 X        | -0-                 | -0-                     | -0-                    | -0-                     |             |                     | N                                    | -0-           |
| 05                     | 0 X        | -0-                 | -0-                     | -0-                    | -0-                     |             |                     | N                                    | -0-           |
| 06                     | 0 X        | -0-                 | -0-                     | -0-                    | -0-                     |             |                     | N                                    | -0-           |
| 07                     | 0 X        | -0-                 | -0-                     | -0-                    | -0-                     |             |                     | N                                    | -0-           |
| 08                     | 0 X        | -0-                 | -0-                     | -0-                    | -0-                     |             |                     | N                                    | -0-           |
| 09                     | 0 X        | -0-                 | -0-                     | -0-                    | -0-                     |             |                     | N                                    | -0-           |
| 10                     | 0 X        | -0-                 | -0-                     | -0-                    | -0-                     |             |                     | N                                    | -0-           |
| 11                     | 0 X        | -0-                 | -0-                     | -0-                    | -0-                     |             |                     | N                                    | -0-           |
| 12                     | 0 X        | -0-                 | -0-                     | -0-                    | -0-                     |             |                     | N                                    | -0-           |
| TOTAL GAS PROD:        |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                         | -0-         |                     |                                      |               |

| OLD OCEAN UNIT  |        | WELL #: 235 |     | RRCID -> 272241        |     | COMPL. DATE 11/16/2012 |       | TOTAL DEPTH 11100 PERF.10366 - 10622 |    |
|-----------------|--------|-------------|-----|------------------------|-----|------------------------|-------|--------------------------------------|----|
| 01              | 1164 N | 1164        | -0- | -0-                    | -0- | 433 1                  | 703 2 | Y                                    | 21 |
| 02              | 896 N  | 837         | -0- | -59                    | -0- | 5 4                    | 23 9  | Y                                    | 16 |
| 03              | 1019 N | 1019        | -0- | -0-                    | -0- | 291 1                  | 521 2 | Y                                    | 17 |
| 04              | 1140 N | 1069        | -0- | -71                    | -0- | 7 4                    | 18 9  | Y                                    | 17 |
| 05              | 1108 N | 1108        | -0- | -0-                    | -0- | 380 1                  | 620 2 | Y                                    | 14 |
| 06              | 1092 N | 1092        | -0- | -0-                    | -0- | 19 9                   | 597 2 | Y                                    | 15 |
| 07              | 1116 N | 1115        | -0- | -1                     | -0- | 452 1                  | 636 2 | Y                                    | 16 |
| 08              | 1204 N | 1204        | -0- | -0-                    | -0- | 5 4                    | 15 9  | Y                                    | 14 |
| 09              | 1119 N | 1119        | -0- | -0-                    | -0- | 453 1                  | 636 2 | Y                                    | 15 |
| 10              | 1169 N | 1169        | -0- | -0-                    | -0- | 1 4                    | 18 9  | Y                                    | 15 |
| 11              | 1175 N | 1175        | -0- | -0-                    | -0- | 471 1                  | 593 2 | Y                                    | 13 |
| 12              | 1316 N | 1316        | -0- | -0-                    | -0- | 11 4                   | 17 9  | Y                                    | 15 |
| TOTAL GAS PROD: |        | 13,387      |     | TOTAL CONDENSATE PROD: |     | 187                    |       |                                      |    |

(GWN415)

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| OLD OCEAN (LARSEN)<br>HILCORP ENERGY COMPANY<br>OLD OCEAN UNIT |            |             |                            | //CONT.// 67011 900<br>//CONT.// 386310<br>WELL #: 259 | ASSOCIATED<br>RRCID -> 283832  | CAPACITY<br>COMPL. DATE 09/25/2022 |                           |          |           | TOTAL  | DEPTH 12100  | PERF.10735 - 10868 | CNTY: BRAZORIA            |          |           |                |
|----------------------------------------------------------------|------------|-------------|----------------------------|--------------------------------------------------------|--------------------------------|------------------------------------|---------------------------|----------|-----------|--------|--------------|--------------------|---------------------------|----------|-----------|----------------|
| M<br>O                                                         | ALLOW CODE | GAS<br>PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE)                                | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT                           | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT           | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                             | 465 N      | 63          | -0-                        | -402                                                   | -0-                            | 5<br>1                             | 1<br>9                    | 57       | 2         | N      | 1            | 2                  | 1                         |          |           | -0-            |
| 02                                                             | 420 N      | 105         | -0-                        | -315                                                   | -0-                            | 8<br>2                             | 1<br>9                    | 95       | 2         | N      | 2            | 2                  | 1                         |          |           | -0-            |
| 03                                                             | 248 N      | 173         | -0-                        | -75                                                    | -0-                            | 12<br>1                            | 1<br>9                    | 160      | 2         | N      | 1            | 1                  | 1                         |          |           | -0-            |
| 04                                                             | 260 N      | 260         | -0-                        | -0-                                                    | -0-                            | 19<br>3                            | 1<br>9                    | 238      | 2         | N      | 3            | 3                  | 1                         |          |           | -0-            |
| 05                                                             | 233 N      | 233         | -0-                        | -0-                                                    | -0-                            | 15<br>1                            | 1<br>9                    | 217      | 2         | N      | 1            | 1                  | 1                         |          |           | -0-            |
| 06                                                             | 531 N      | 531         | -0-                        | -0-                                                    | -0-                            | 38<br>1                            | 1<br>9                    | 492      | 2         | N      | 1            | 1                  | 1                         |          |           | -0-            |
| 07                                                             | 561 N      | 561         | -0-                        | -0-                                                    | -0-                            | 36<br>8                            | 1<br>9                    | 517      | 2         | N      | 7            | 6                  | 1                         |          |           | 1              |
| 08                                                             | 574 N      | 574         | -0-                        | -0-                                                    | -0-                            | 36<br>1                            | 1<br>9                    | 538      | 2         | N      | -0-          | 1                  | 1                         |          |           | -0-            |
| 09                                                             | 540 N      | 450         | -0-                        | -90                                                    | -0-                            | 31<br>1                            | 1<br>9                    | 418      | 2         | N      | 1            | 1                  | 1                         |          |           | -0-            |
| 10                                                             | 558 N      | 401         | -0-                        | -157                                                   | -0-                            | 27<br>1                            | 1<br>9                    | 373      | 2         | N      | 1            | 1                  | 1                         |          |           | -0-            |
| 11                                                             | 570 N      | 520         | -0-                        | -50                                                    | -0-                            | 34<br>1                            | 1<br>9                    | 485      | 2         | N      | 1            | 1                  | 1                         |          |           | -0-            |
| 12                                                             | 465 N      | 399         | -0-                        | -66                                                    | -0-                            | 24<br>1                            | 1<br>9                    | 374      | 2         | N      | 1            | 1                  | 1                         |          |           | -0-            |
| TOTAL GAS PROD:                                                |            | 4,270       |                            |                                                        | TOTAL CONDENSATE PROD:         |                                    |                           |          |           | 20     |              |                    |                           |          |           |                |

| OLD OCEAN UNIT  |     |     |     | WELL #: 245 | RRCID -> 284090        | COMPL. DATE 02/09/2018 |  |  |  | TOTAL | DEPTH 11989 | PERF.10556 - 10713 |
|-----------------|-----|-----|-----|-------------|------------------------|------------------------|--|--|--|-------|-------------|--------------------|
| 01              | 0 N | -0- | -0- | -0-         | -0-                    |                        |  |  |  | N     | -0-         | -0-                |
| 02              | 0 N | -0- | -0- | -0-         | -0-                    |                        |  |  |  | N     | -0-         | -0-                |
| 03              | 0 N | -0- | -0- | -0-         | -0-                    |                        |  |  |  | N     | -0-         | -0-                |
| 04              | 0 N | -0- | -0- | -0-         | -0-                    |                        |  |  |  | N     | -0-         | -0-                |
| 05              | 0 N | -0- | -0- | -0-         | -0-                    |                        |  |  |  | N     | -0-         | -0-                |
| 06              | 0 N | -0- | -0- | -0-         | -0-                    |                        |  |  |  | N     | -0-         | -0-                |
| 07              | 0 N | -0- | -0- | -0-         | -0-                    |                        |  |  |  | N     | -0-         | -0-                |
| 08              | 0 N | -0- | -0- | -0-         | -0-                    |                        |  |  |  | N     | -0-         | -0-                |
| 09              | 0 N | -0- | -0- | -0-         | -0-                    |                        |  |  |  | N     | -0-         | -0-                |
| 10              | 0 N | -0- | -0- | -0-         | -0-                    |                        |  |  |  | N     | -0-         | -0-                |
| 11              | 0 N | -0- | -0- | -0-         | -0-                    |                        |  |  |  | N     | -0-         | -0-                |
| 12              | 0 N | -0- | -0- | -0-         | -0-                    |                        |  |  |  | N     | -0-         | -0-                |
|                 |     |     |     |             |                        |                        |  |  |  |       |             |                    |
| TOTAL GAS PROD: |     | -0- |     |             | TOTAL CONDENSATE PROD: |                        |  |  |  | -0-   |             |                    |

|                        |            |           |                  |                          |                             |                        |                         |                        |                         |                   |           |                    |                         |   |                         |             |
|------------------------|------------|-----------|------------------|--------------------------|-----------------------------|------------------------|-------------------------|------------------------|-------------------------|-------------------|-----------|--------------------|-------------------------|---|-------------------------|-------------|
| OLD OCEAN (LARSEN)     |            | //CONT.// |                  | 67011 900                |                             | ASSOCIATED             |                         | CAPACITY               |                         |                   |           | CNTY: BRAZORIA     |                         |   |                         |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |                  | 386310                   |                             |                        |                         |                        |                         |                   |           |                    |                         |   |                         |             |
| OLD OCEAN UNIT         |            | WELL #:   |                  | 263                      |                             | RRCID -> 293897        |                         | COMPL. DATE 12/05/2022 |                         | TOTAL DEPTH 10857 |           | PERF.10498 - 10750 |                         |   |                         |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. GAS LIFT | (I) MONTHLY STATUS(CODE) | (L) CUMU STATUS (-)UNDERAGE | *                      | * DISPOSITIONS AMT CODE | *                      | * DISPOSITIONS AMT CODE | C M               | COND PROD | *                  | * DISPOSITIONS AMT CODE | * | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 12989 X    | 380       | -0-              | -12609                   | -0-                         |                        | 141 1 2 4               |                        | 230 2 7 9               | N                 | 6         |                    | 9 1                     |   |                         | 1           |
| 02                     | 7896 X     | 368       | -0-              | -7528                    | -0-                         |                        | 128 1 3 4               |                        | 229 2 8 9               | N                 | 7         |                    | 7 1                     |   |                         | 1           |
| 03                     | 8060 X     | 524       | -0-              | -7536                    | -0-                         |                        | 196 1 9 9               |                        | 319 2                   | N                 | 8         |                    | 8 1                     |   |                         | 1           |
| 04                     | 7800 X     | 567       | -0-              | -7233                    | -0-                         |                        | 239 1 3 4               |                        | 316 2 9 9               | N                 | 8         |                    | 8 1                     |   |                         | 1           |
| 05                     | 1054 X     | 711       | -0-              | -343                     | -0-                         |                        | 291 1 11 9              |                        | 409 2                   | N                 | 10        |                    | 9 1                     |   |                         | 2           |
| 06                     | 595 X      | 595       | -0-              | -0-                      | -0-                         |                        | 257 1 6 4               |                        | 323 2 9 9               | N                 | 8         |                    | 9 1                     |   |                         | 1           |
| 07                     | 589 X      | 489       | -0-              | -100                     | -0-                         |                        | 213 1 6 4               |                        | 262 2 8 9               | N                 | 7         |                    | 7 1                     |   |                         | 1           |
| 08                     | 639 X      | 639       | -0-              | -0-                      | -0-                         |                        | 297 1 1 4               |                        | 333 2 8 9               | N                 | 7         |                    | 7 1                     |   |                         | 1           |
| 09                     | 690 X      | 574       | -0-              | -116                     | -0-                         |                        | 271 1 8 9               |                        | 295 2                   | N                 | 7         |                    | 7 1                     |   |                         | 1           |
| 10                     | 713 X      | 508       | -0-              | -205                     | -0-                         |                        | 246 1 1 4               |                        | 253 2 8 9               | N                 | 7         |                    | 7 1                     |   |                         | 1           |
| 11                     | 4618 X     | 4618      | -0-              | -0-                      | -0-                         |                        | 2390 1 17 4             |                        | 2145 2 66 9             | N                 | 60        |                    | 54 1                    |   |                         | 7           |
| 12                     | 5540 X     | 5540      | -0-              | -0-                      | -0-                         |                        | 2900 1 4 4              |                        | 2557 2 79 9             | N                 | 72        |                    | 70 1                    |   |                         | 9           |
| TOTAL GAS PROD:        |            | 15,513    |                  |                          |                             | TOTAL CONDENSATE PROD: |                         | 207                    |                         |                   |           |                    |                         |   |                         |             |

| OLD OCEAN (10450)      |          | 67011 930  |     | NON-ASSOCIATED         |     | ONE WELL               |        | CNTY: MATAGORDA    |     |
|------------------------|----------|------------|-----|------------------------|-----|------------------------|--------|--------------------|-----|
| HILCORP ENERGY COMPANY |          | 386310     |     |                        |     |                        |        |                    |     |
| OLD OCEAN UNIT         |          | WELL #: 13 |     | RRCID -> 088333        |     | COMPL. DATE 05/05/1980 |        | TOTAL DEPTH 11027  |     |
|                        |          |            |     |                        |     |                        |        | PERF.10438 - 10454 |     |
| 01                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | N                      | NO RPT | -0-                | -0- |
| 02                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | N                      | NO RPT | -0-                | -0- |
| 03                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | N                      | NO RPT | -0-                | -0- |
| 04                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | N                      | NO RPT | -0-                | -0- |
| 05                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | N                      | NO RPT | -0-                | -0- |
| 06                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | N                      | NO RPT | -0-                | -0- |
| 07                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | N                      | NO RPT | -0-                | -0- |
| 08                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | N                      | NO RPT | -0-                | -0- |
| 09                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | N                      | NO RPT | -0-                | -0- |
| 10                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | N                      | NO RPT | -0-                | -0- |
| 11                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | N                      | NO RPT | -0-                | -0- |
| 12                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- | N                      | NO RPT | -0-                | -0- |
| TOTAL GAS PROD:        |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |        |                    |     |

| OLD OCEAN (12,100)     |            |                                     |                         | 67011 950              | ASSOCIATED      | ONE WELL                  |                   |                           |         | CNTY: BRAZORIA |          |                           |          |                           |                |
|------------------------|------------|-------------------------------------|-------------------------|------------------------|-----------------|---------------------------|-------------------|---------------------------|---------|----------------|----------|---------------------------|----------|---------------------------|----------------|
| HILCORP ENERGY COMPANY |            |                                     |                         | 386310                 |                 |                           |                   |                           |         |                |          |                           |          |                           |                |
| BROCKMAN, J. C. ET AL  |            |                                     |                         | WELL #: 1              | RRCID -> 176391 | COMPL. DATE 09/01/2000    | TOTAL DEPTH 15467 | PERF.11844                | - 12151 |                |          |                           |          |                           |                |
| M                      | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>DISPOSITIONS<br>CODE | C<br>M  | COND<br>PROD   | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                     | 2356 #     | 85                                  | -0-                     | -2271                  | -0-             | 83                        | 2                 | 2                         | 9       | N              | 2        |                           |          |                           | 52             |
| 02                     | 1960 #     | -0-                                 | -0-                     | -1960                  | -0-             |                           |                   |                           |         | N              | -0-      |                           |          |                           | 52             |
| 03                     | 932 N      | 932                                 | -0-                     | -0-                    | -0-             | 932                       | 2                 |                           |         | N              | -0-      |                           |          |                           | 52             |
| 04                     | 361 N      | 361                                 | -0-                     | -0-                    | -0-             | 361                       | 2                 |                           |         | N              | -0-      |                           |          |                           | 52             |
| 05                     | 1281 N     | 1281                                | -0-                     | -0-                    | -0-             | 1264                      | 2                 |                           |         | N              | 15       |                           |          |                           | 67             |
| 06                     | 2046 N     | 2046                                | -0-                     | -0-                    | -0-             | 2022                      | 2                 | 17                        | 9       | N              | 22       |                           |          |                           | 89             |
| 07                     | 1933 N     | 1933                                | -0-                     | -0-                    | -0-             | 1897                      | 2                 | 36                        | 9       | N              | 33       |                           |          |                           | 122            |
| 08                     | 1720 N     | 1720                                | -0-                     | -0-                    | -0-             | 1705                      | 2                 | 15                        | 9       | N              | 14       |                           |          |                           | 136            |
| 09                     | 2040 N     | 1944                                | -0-                     | -96                    | -0-             | 1919                      | 2                 | 25                        | 9       | N              | 23       |                           |          |                           | 159            |
| 10                     | 1935 N     | 1935                                | -0-                     | -0-                    | -0-             | 1926                      | 2                 | 9                         | 9       | N              | 8        |                           |          |                           | 167            |
| 11                     | 1814 N     | 1814                                | -0-                     | -0-                    | -0-             | 1778                      | 2                 | 36                        | 9       | N              | 33       | 166                       | 1        |                           | 34             |
| 12                     | 2015 N     | 1816                                | -0-                     | -199                   | -0-             | 1780                      | 2                 | 36                        | 9       | N              | 33       |                           |          |                           | 67             |
| TOTAL GAS PROD:        |            | 15,867                              |                         | TOTAL CONDENSATE PROD: |                 | 183                       |                   |                           |         |                |          |                           |          |                           |                |

| OLD OCEAN E (F-20)     |          |        |     | 67013 200              | NON-ASSOCIATED  | ONE WELL               |                   |            |         | CNTY: BRAZORIA |        |  |  |  |     |
|------------------------|----------|--------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|----------------|--------|--|--|--|-----|
| HILCORP ENERGY COMPANY |          |        |     | 386310                 |                 |                        |                   |            |         |                |        |  |  |  |     |
| OLD OCEAN UNIT         |          |        |     | WELL #: 232            | RRCID -> 097140 | COMPL. DATE 12/07/1981 | TOTAL DEPTH 11200 | PERF.10867 | - 10887 |                |        |  |  |  |     |
| 01                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 03                     | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 04                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 05                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 06                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 07                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:        |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |                |        |  |  |  |     |

| OLD OCEAN, E. (10400) |          |        |     | 67013 400              | ASSOCIATED      | 49B                    |                   |            |         | CNTY: BRAZORIA |        |  |  |  |     |
|-----------------------|----------|--------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|----------------|--------|--|--|--|-----|
| D.C. ENERGY           |          |        |     | 196099                 |                 |                        |                   |            |         |                |        |  |  |  |     |
| CHRISTIAN, C.D. UNIT  |          |        |     | WELL #: 1              | RRCID -> 091073 | COMPL. DATE 10/02/1980 | TOTAL DEPTH 11515 | PERF.10374 | - 10382 |                |        |  |  |  |     |
| 01                    | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 02                    | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 03                    | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 04                    | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 05                    | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 06                    | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 07                    | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 08                    | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 09                    | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 10                    | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 11                    | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| 12                    | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            |         | N              | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD:       |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |                |        |  |  |  |     |



|                        |            |          |                         |                      |                         |                        |                     |       |                        |     |                   |       |                     |       |             |
|------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|------------------------|-----|-------------------|-------|---------------------|-------|-------------|
| OLD OCEAN NORTH (9750) |            |          | 67014 600               |                      | NON-ASSOCIATED          |                        | CAPACITY            |       | CNTY: BRAZORIA         |     |                   |       |                     |       |             |
| TEXAKOMA E & P, LLC    |            |          | 844133                  |                      |                         |                        |                     |       |                        |     |                   |       |                     |       |             |
| FLAG POND              |            |          | WELL #:                 |                      | 3R                      |                        | RRCID -> 282398     |       | COMPL. DATE 06/02/2021 |     | TOTAL DEPTH 10622 |       | PERF.10278 - 10282  |       |             |
| M                      |            |          |                         |                      |                         |                        |                     |       |                        |     |                   |       |                     |       |             |
| 0                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE    | C M | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | N   | NO RPT            |       |                     |       | -0-         |
| 02                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | N   | NO RPT            |       |                     |       | -0-         |
| 03                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | N   | NO RPT            |       |                     |       | -0-         |
| 04                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | N   | NO RPT            |       |                     |       | -0-         |
| 05                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | N   | NO RPT            |       |                     |       | -0-         |
| 06                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | N   | NO RPT            |       |                     |       | -0-         |
| 07                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | N   | NO RPT            |       |                     |       | -0-         |
| 08                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | N   | NO RPT            |       |                     |       | -0-         |
| 09                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | N   | NO RPT            |       |                     |       | -0-         |
| 10                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | N   | NO RPT            |       |                     |       | -0-         |
| 11                     | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | N   | NO RPT            |       |                     |       | -0-         |
| 12                     | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | N   | NO RPT            |       |                     |       | -0-         |
| TOTAL GAS PROD:        |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                        |     |                   |       |                     |       |             |

| OLD OCEAN, S. (HELLMUTH 12,500) |        |     | 67015 500 | ASSOCIATED             |                 | CAPACITY               |                   | CNTY: BRAZORIA |         |     |
|---------------------------------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------------|----------------|---------|-----|
| HILCORP ENERGY COMPANY          |        |     | 386310    |                        |                 |                        |                   |                |         |     |
| OLD OCEAN UNIT                  |        |     | WELL #:   | 249                    | RRCID -> 247664 | COMPL. DATE 04/28/2009 | TOTAL DEPTH 12116 | PERF.11960     | - 12178 |     |
| 01                              | SWR 10 | -0- | -0-       | -0-                    | -0-             |                        | N                 | -0-            |         | -0- |
| 02                              | SWR 10 | -0- | -0-       | -0-                    | -0-             |                        | N                 | -0-            |         | -0- |
| 03                              | SWR 10 | -0- | -0-       | -0-                    | -0-             |                        | N                 | -0-            |         | -0- |
| 04                              | SWR 10 | -0- | -0-       | -0-                    | -0-             |                        | N                 | -0-            |         | -0- |
| 05                              | SWR 10 | -0- | -0-       | -0-                    | -0-             |                        | N                 | -0-            |         | -0- |
| 06                              | SWR 10 | -0- | -0-       | -0-                    | -0-             |                        | N                 | -0-            |         | -0- |
| 07                              | SWR 10 | -0- | -0-       | -0-                    | -0-             |                        | N                 | -0-            |         | -0- |
| 08                              | SWR 10 | -0- | -0-       | -0-                    | -0-             |                        | N                 | -0-            |         | -0- |
| 09                              | SWR 10 | -0- | -0-       | -0-                    | -0-             |                        | N                 | -0-            |         | -0- |
| 10                              | SWR 10 | -0- | -0-       | -0-                    | -0-             |                        | N                 | -0-            |         | -0- |
| 11                              | SWR 10 | -0- | -0-       | -0-                    | -0-             |                        | N                 | -0-            |         | -0- |
| 12                              | SWR 10 | -0- | -0-       | -0-                    | -0-             |                        | N                 | -0-            |         | -0- |
| TOTAL GAS PROD:                 |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                |         |     |

| OLD OCEAN UNIT  |        |        | WELL #: | 253                    | RRCID -> 250535 | COMPL. DATE 06/07/2009 | TOTAL DEPTH 12670 | PERF.12020 | - 12302 |     |
|-----------------|--------|--------|---------|------------------------|-----------------|------------------------|-------------------|------------|---------|-----|
| 01              | SWR 10 | NO RPT | -0-     | -0-                    | -0-             |                        | Y                 | NO RPT     |         | -0- |
| 02              | SWR 10 | NO RPT | -0-     | -0-                    | -0-             |                        | Y                 | NO RPT     |         | -0- |
| 03              | SWR 10 | NO RPT | -0-     | -0-                    | -0-             |                        | Y                 | NO RPT     |         | -0- |
| 04              | SWR 10 | NO RPT | -0-     | -0-                    | -0-             |                        | Y                 | NO RPT     |         | -0- |
| 05              | SWR 10 | NO RPT | -0-     | -0-                    | -0-             |                        | Y                 | NO RPT     |         | -0- |
| 06              | SWR 10 | NO RPT | -0-     | -0-                    | -0-             |                        | Y                 | NO RPT     |         | -0- |
| 07              | SWR 10 | NO RPT | -0-     | -0-                    | -0-             |                        | Y                 | NO RPT     |         | -0- |
| 08              | SWR 10 | NO RPT | -0-     | -0-                    | -0-             |                        | Y                 | NO RPT     |         | -0- |
| 09              | SWR 10 | NO RPT | -0-     | -0-                    | -0-             |                        | Y                 | NO RPT     |         | -0- |
| 10              | SWR 10 | NO RPT | -0-     | -0-                    | -0-             |                        | Y                 | NO RPT     |         | -0- |
| 11              | SWR 10 | NO RPT | -0-     | -0-                    | -0-             |                        | Y                 | NO RPT     |         | -0- |
| 12              | SWR 10 | NO RPT | -0-     | -0-                    | -0-             |                        | Y                 | NO RPT     |         | -0- |
| TOTAL GAS PROD: |        |        | -0-     | TOTAL CONDENSATE PROD: |                 |                        | -0-               |            |         |     |

OLD OCEAN, S. (HELLMUTH 12,500) //CONT.// 67015 500 ASSOCIATED CAPACITY CNTY: BRAZORIA  
 HILCORP ENERGY COMPANY //CONT.// 386310  
 OLD OCEAN UNIT WELL #: 256 RRCID -> 258483 COMPL. DATE 03/03/2010 TOTAL DEPTH 12155 PERF.11686 - 11815

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|---|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 02                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 03                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 04                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 05                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 06                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 07                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 08                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 09                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 10                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 11                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| 12                  | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |            |   |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

OLD OCEAN UNIT WELL #: 258 RRCID -> 262575 COMPL. DATE 06/07/2011 TOTAL DEPTH 11930 PERF.11636 - 12125

|                     |     |    |        |     |     |     |  |  |  |   |        |  |  |  |                            |
|---------------------|-----|----|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | SWR | 10 | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |    |        |     |     |     |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

OLD OCEAN, NE. (10800) 67016 500 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 OLIPDP II, LLC 100467  
 MARMION WELL #: 1 RRCID -> 196210 COMPL. DATE 08/01/2003 TOTAL DEPTH 11041 PERF.10846 - 10850

|                     |          |        |     |     |     |  |  |  |  |   |        |  |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|----------------------------|
| 01                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 02                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 03                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 04                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 05                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 06                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 07                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 08                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 09                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 10                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 11                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| 12                  | PRTL PLG | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |  |  |   |        |  |  |  | TOTAL CONDENSATE PROD: -0- |

|                        |            |           |                         |                        |                          |        |                     |            |                |             |                           |              |             |
|------------------------|------------|-----------|-------------------------|------------------------|--------------------------|--------|---------------------|------------|----------------|-------------|---------------------------|--------------|-------------|
| OLD OCEAN, NE. (10800) |            | //CONT.// |                         | 67016 500              | NON-ASSOCIATED           |        | CAPACITY            |            | CNTY: BRAZORIA |             |                           |              |             |
| WELL-CO SOLUTIONS, LLC |            |           |                         | 907673                 |                          |        |                     |            |                |             |                           |              |             |
| MARMION                |            | WELL #:   |                         | 2                      | RRCID ->                 | 211988 | COMPL. DATE         | N/A        | TOTAL          | DEPTH 13048 | PERF. 3940                | - 3970       |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C M            | COND PROD   | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1275                     |        |                     |            | N              | -0-         |                           |              | 67          |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1275                     |        |                     |            | N              | -0-         |                           |              | 67          |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1275                     |        |                     |            | N              | -0-         |                           |              | 67          |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1275                     |        |                     |            | N              | -0-         |                           |              | 67          |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1275                     |        |                     |            | N              | -0-         |                           |              | 67          |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1275                     |        |                     |            | N              | -0-         |                           |              | 67          |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1275                     |        |                     |            | N              | -0-         |                           |              | 67          |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1275                     |        |                     |            | N              | -0-         |                           |              | 67          |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1275                     |        |                     |            | N              | -0-         |                           |              | 67          |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1275                     |        |                     |            | N              | -0-         |                           |              | 67          |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1275                     |        |                     |            | N              | -0-         |                           |              | 67          |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1275                     |        |                     |            | N              | -0-         |                           |              | 67          |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-    |                     |            |                |             |                           |              |             |

| OLD WASHINGTON (HENRY -A- SAND) |          |         |     | 67046 333              | ASSOCIATED |        | ONE WELL               |       | CNTY: WASHINGTON |            |        |    |
|---------------------------------|----------|---------|-----|------------------------|------------|--------|------------------------|-------|------------------|------------|--------|----|
| ELLIOTT OIL & GAS OPERATING CO. |          |         |     | 247836                 |            |        |                        |       |                  |            |        |    |
| MOORE-PAYNE                     |          | WELL #: |     |                        | RRCID ->   | 211427 | COMPL. DATE 04/01/2005 | TOTAL | DEPTH 11642      | PERF. 9500 | - 9516 |    |
| 01                              | P&A COND | NO RPT  | -0- | -0-                    | -0-        |        |                        | N     | NO RPT           |            |        | 47 |
| 02                              | P&A COND | NO RPT  | -0- | -0-                    | -0-        |        |                        | N     | NO RPT           |            |        | 47 |
| 03                              | P&A COND | NO RPT  | -0- | -0-                    | -0-        |        |                        | N     | NO RPT           |            |        | 47 |
| 04                              | P&A COND | NO RPT  | -0- | -0-                    | -0-        |        |                        | N     | NO RPT           |            |        | 47 |
| 05                              | P&A COND | NO RPT  | -0- | -0-                    | -0-        |        |                        | N     | NO RPT           |            |        | 47 |
| 06                              | P&A COND | NO RPT  | -0- | -0-                    | -0-        |        |                        | N     | NO RPT           |            |        | 47 |
| 07                              | P&A COND | NO RPT  | -0- | -0-                    | -0-        |        |                        | N     | NO RPT           |            |        | 47 |
| 08                              | P&A COND | NO RPT  | -0- | -0-                    | -0-        |        |                        | N     | NO RPT           |            |        | 47 |
| 09                              | P&A COND | NO RPT  | -0- | -0-                    | -0-        |        |                        | N     | NO RPT           |            |        | 47 |
| 10                              | P&A COND | NO RPT  | -0- | -0-                    | -0-        |        |                        | N     | NO RPT           |            |        | 47 |
| 11                              | P&A COND | NO RPT  | -0- | -0-                    | -0-        |        |                        | N     | NO RPT           |            |        | 47 |
| 12                              | P&A COND | NO RPT  | -0- | -0-                    | -0-        |        |                        | N     | NO RPT           |            |        | 47 |
| PLUGGED AND ABANDONED           |          |         |     | 02/25/2023             |            |        |                        |       |                  |            |        |    |
| TOTAL GAS PROD:                 |          | -0-     |     | TOTAL CONDENSATE PROD: |            | -0-    |                        |       |                  |            |        |    |

| OLD WAVERLY (WILCOX "D") |        |         |     | 67060 299              | NON-ASSOCIATED |        | ONE WELL               |       | CNTY: SAN JACINTO |             |         |     |
|--------------------------|--------|---------|-----|------------------------|----------------|--------|------------------------|-------|-------------------|-------------|---------|-----|
| UOSI OPERATING, INC.     |        |         |     | 875336                 |                |        |                        |       |                   |             |         |     |
| BROWDER, W. B.           |        | WELL #: |     | 2 T                    | RRCID ->       | 199565 | COMPL. DATE 08/16/2003 | TOTAL | DEPTH 12265       | PERF. 11723 | - 11765 |     |
| 01                       | SWR 10 | NO RPT  | -0- | -0-                    | -0-            |        |                        | N     | NO RPT            |             |         | -0- |
| 02                       | SWR 10 | NO RPT  | -0- | -0-                    | -0-            |        |                        | N     | NO RPT            |             |         | -0- |
| 03                       | SWR 10 | NO RPT  | -0- | -0-                    | -0-            |        |                        | N     | NO RPT            |             |         | -0- |
| 04                       | SWR 10 | NO RPT  | -0- | -0-                    | -0-            |        |                        | N     | NO RPT            |             |         | -0- |
| 05                       | SWR 10 | NO RPT  | -0- | -0-                    | -0-            |        |                        | N     | NO RPT            |             |         | -0- |
| 06                       | SWR 10 | NO RPT  | -0- | -0-                    | -0-            |        |                        | N     | NO RPT            |             |         | -0- |
| 07                       | SWR 10 | NO RPT  | -0- | -0-                    | -0-            |        |                        | N     | NO RPT            |             |         | -0- |
| 08                       | SWR 10 | NO RPT  | -0- | -0-                    | -0-            |        |                        | N     | NO RPT            |             |         | -0- |
| 09                       | SWR 10 | NO RPT  | -0- | -0-                    | -0-            |        |                        | N     | NO RPT            |             |         | -0- |
| 10                       | SWR 10 | NO RPT  | -0- | -0-                    | -0-            |        |                        | N     | NO RPT            |             |         | -0- |
| 11                       | SWR 10 | NO RPT  | -0- | -0-                    | -0-            |        |                        | N     | NO RPT            |             |         | -0- |
| 12                       | SWR 10 | NO RPT  | -0- | -0-                    | -0-            |        |                        | N     | NO RPT            |             |         | -0- |
| TOTAL GAS PROD:          |        | -0-     |     | TOTAL CONDENSATE PROD: |                | -0-    |                        |       |                   |             |         |     |

|                                 |      |            |           |                         |                      |                         |                 |                        |                        |                   |                   |     |                   |   |   |                       |   |   |             |
|---------------------------------|------|------------|-----------|-------------------------|----------------------|-------------------------|-----------------|------------------------|------------------------|-------------------|-------------------|-----|-------------------|---|---|-----------------------|---|---|-------------|
| OLD WAVERLY (WILCOX 11,500)     |      |            | 67060 333 |                         | NON-ASSOCIATED       |                         | CAPACITY        |                        |                        | CNTY: SAN JACINTO |                   |     |                   |   |   |                       |   |   |             |
| ELLIOTT OIL & GAS OPERATING CO. |      |            | 247836    |                         |                      |                         |                 |                        |                        |                   |                   |     |                   |   |   |                       |   |   |             |
| BROWDER "C"                     |      |            | WELL #:   |                         | 1                    |                         | RRCID -> 149365 |                        | COMPL. DATE 05/26/2016 |                   | TOTAL DEPTH 11700 |     | PERF. 3376 - 3386 |   |   |                       |   |   |             |
| M                               | 0    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *               | *                      | DISPOSITIONS CODE      | *                 | *                 | C M | COND PROD         | * | * | DISPOSITIONS AMT CODE | * | * | EOM BALANCE |
| 01                              | 14B  | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |                 |                        |                        |                   |                   | N   | NO RPT            |   |   |                       |   |   | 73          |
| 02                              | 14B  | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |                 |                        |                        |                   |                   | N   | NO RPT            |   |   |                       |   |   | 73          |
| 03                              | 14B  | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |                 |                        |                        |                   |                   | N   | NO RPT            |   |   |                       |   |   | 73          |
| 04                              | 14B  | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |                 |                        |                        |                   |                   | N   | NO RPT            |   |   |                       |   |   | 73          |
| 05                              | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                     |                 |                        |                        |                   |                   | N   | NO RPT            |   |   |                       |   |   | 73          |
| 06                              | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                     |                 |                        |                        |                   |                   | N   | NO RPT            |   |   |                       |   |   | 73          |
| 07                              | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                     |                 |                        |                        |                   |                   | N   | NO RPT            |   |   |                       |   |   | 73          |
| 08                              | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                     |                 |                        |                        |                   |                   | N   | NO RPT            |   |   |                       |   |   | 73          |
| 09                              | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                     |                 |                        |                        |                   |                   | N   | NO RPT            |   |   |                       |   |   | 73          |
| 10                              | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                     |                 |                        |                        |                   |                   | N   | NO RPT            |   |   |                       |   |   | 73          |
| 11                              | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                     |                 |                        |                        |                   |                   | N   | NO RPT            |   |   |                       |   |   | 73          |
| 12                              | 14B  | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     |                 |                        |                        |                   |                   | N   | NO RPT            |   |   |                       |   |   | 73          |
| TOTAL GAS PROD:                 |      |            | -0-       |                         |                      |                         |                 | TOTAL CONDENSATE PROD: |                        |                   | -0-               |     |                   |   |   |                       |   |   |             |

| TEXANA OPERATING COMPANY |     |   |        | 844253  |     |                        |    |                 |     |                        |   |                   |     |                    |     |
|--------------------------|-----|---|--------|---------|-----|------------------------|----|-----------------|-----|------------------------|---|-------------------|-----|--------------------|-----|
| BROWDER HEIRS            |     |   |        | WELL #: |     | 1                      |    | RRCID -> 267329 |     | COMPL. DATE 04/22/2011 |   | TOTAL DEPTH 12000 |     | PERF.11752 - 11777 |     |
| 01                       | 93  | N | 48     | -0-     | -45 | -0-                    | 39 | 1               | 9   | 9                      | N | 8                 |     |                    | 174 |
| 02                       | 63  | N | 63     | -0-     | -0- | -0-                    | 51 | 1               | 12  | 9                      | N | 11                |     |                    | 185 |
| 03                       | 68  | N | 68     | -0-     | -0- | -0-                    | 54 | 1               | 14  | 9                      | N | 13                |     |                    | 198 |
| 04                       | 71  | N | 71     | -0-     | -0- | -0-                    | 56 | 1               | 15  | 9                      | N | 14                |     |                    | 212 |
| 05                       | 62  | N | 41     | -0-     | -21 | -0-                    | 38 | 1               | 3   | 9                      | N | 3                 | 130 | 1                  | 85  |
| 06                       | 179 | N | 179    | -0-     | -0- | -0-                    | 67 | 1               | 112 | 9                      | N | 102               | 177 | 1                  | 10  |
| 07                       | 133 | N | 133    | -0-     | -0- | -0-                    | 42 | 1               | 91  | 9                      | N | 83                |     |                    | 93  |
| 08                       | 147 | N | 147    | -0-     | -0- | -0-                    | 63 | 1               | 84  | 9                      | N | 76                | 151 | 1                  | 18  |
| 09                       | 90  | N | 81     | -0-     | -9  | -0-                    | 41 | 1               | 40  | 9                      | N | 36                |     |                    | 54  |
| 10                       | 124 | N | 124    | -0-     | -0- | -0-                    | 62 | 1               | 62  | 9                      | N | 56                |     |                    | 110 |
| 11                       | 59  | N | 59     | -0-     | -0- | -0-                    | 39 | 1               | 20  | 9                      | N | 18                |     |                    | 128 |
| 12                       | 93  | N | NO RPT | -0-     | -93 | -0-                    |    |                 |     |                        | N | NO RPT            |     |                    | 128 |
| TOTAL GAS PROD:          |     |   |        | 1,014   |     | TOTAL CONDENSATE PROD: |    |                 |     | 420                    |   |                   |     |                    |     |

| UOSI OPERATING, INC. |      |      |     | 875336  |     |     |  |                 |  |                        |     |                   |   |                    |                        |  |     |  |
|----------------------|------|------|-----|---------|-----|-----|--|-----------------|--|------------------------|-----|-------------------|---|--------------------|------------------------|--|-----|--|
| BROWDER, W. B.       |      |      |     | WELL #: |     | 1   |  | RRCID -> 192275 |  | COMPL. DATE 11/14/2002 |     | TOTAL DEPTH 11840 |   | PERF.11477 - 11677 |                        |  |     |  |
| 01                   | 14B2 | EXT  | -0- | -0-     | -0- | -0- |  |                 |  | N                      | -0- |                   |   |                    | 25                     |  |     |  |
| 02                   | 14B2 | EXT  | -0- | -0-     | -0- | -0- |  |                 |  | N                      | -0- | 25                | 7 |                    | -0-                    |  |     |  |
| 03                   | 14B2 | EXT  | -0- | -0-     | -0- | -0- |  |                 |  | N                      | -0- |                   |   |                    | -0-                    |  |     |  |
| 04                   | 14B2 | EXT  | -0- | -0-     | -0- | -0- |  |                 |  | N                      | -0- |                   |   |                    | -0-                    |  |     |  |
| 05                   | 14B2 | EXT  | -0- | -0-     | -0- | -0- |  |                 |  | N                      | -0- |                   |   |                    | -0-                    |  |     |  |
| 06                   | 14B2 | EXT  | -0- | -0-     | -0- | -0- |  |                 |  | N                      | -0- |                   |   |                    | -0-                    |  |     |  |
| 07                   | 14B2 | EXT  | -0- | -0-     | -0- | -0- |  |                 |  | N                      | -0- |                   |   |                    | -0-                    |  |     |  |
| 08                   | 14B2 | EXT  | -0- | -0-     | -0- | -0- |  |                 |  | N                      | -0- |                   |   |                    | -0-                    |  |     |  |
| 09                   | 14B2 | EXT  | -0- | -0-     | -0- | -0- |  |                 |  | N                      | -0- |                   |   |                    | -0-                    |  |     |  |
| 10                   | 14B2 | EXT  | -0- | -0-     | -0- | -0- |  |                 |  | N                      | -0- |                   |   |                    | -0-                    |  |     |  |
| 11                   | 14B2 | EXT  | -0- | -0-     | -0- | -0- |  |                 |  | N                      | -0- |                   |   |                    | -0-                    |  |     |  |
| 12                   | 14B  | DENY | -0- | -0-     | -0- | -0- |  |                 |  | N                      | -0- |                   |   |                    | -0-                    |  |     |  |
| TOTAL GAS PROD:      |      |      | -0- |         |     |     |  |                 |  |                        |     |                   |   |                    | TOTAL CONDENSATE PROD: |  | -0- |  |

OLD WAVERLY (WILCOX 11,500) //CONT.// 67060 333 NON-ASSOCIATED CAPACITY CNTY: SAN JACINTO  
 UOSI OPERATING, INC. //CONT.// 875336  
 BROWDER, W. B. WELL #: 2 C RRCID -> 203771 COMPL. DATE 07/01/2004 TOTAL DEPTH 12265 PERF.11470 - 11535

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 02              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 03              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 04              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 05              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 06              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 07              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 08              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 09              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 10              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 11              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 12              |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |   |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-        |     |           |                           |              |             |

OLD WAVERLY (WILCOX 11,620) 67060 375 NON-ASSOCIATED ONE WELL CNTY: SAN JACINTO  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 BROWDER "C" WELL #: 2 RRCID -> 195798 COMPL. DATE 04/08/2003 TOTAL DEPTH 11800 PERF.11620 - 11670

|                 |          |        |     |     |     |                        |  |  |     |   |        |  |  |    |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|-----|---|--------|--|--|----|
| 01              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 43 |
| 02              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 43 |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 43 |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 43 |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 43 |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 43 |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 43 |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 43 |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 43 |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 43 |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 43 |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 43 |
| TOTAL GAS PROD: |          |        | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |    |

OLD WAVERLY (YEGUA 4400) 67060 690 NON-ASSOCIATED ONE WELL CNTY: SAN JACINTO  
 VONDRA ENERGY CORP. 887322  
 MASSEY-CLUXTON UNIT 1 WELL #: 2 RRCID -> 124055 COMPL. DATE 01/08/1987 TOTAL DEPTH 5656 PERF. 4412 - 4420

|                                       |          |        |     |     |     |                        |  |  |     |   |        |  |  |    |
|---------------------------------------|----------|--------|-----|-----|-----|------------------------|--|--|-----|---|--------|--|--|----|
| 01                                    | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 91 |
| 02                                    | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 91 |
| 03                                    | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 91 |
| 04                                    | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 91 |
| 05                                    | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 91 |
| 06                                    | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 91 |
| 07                                    | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 91 |
| 08                                    | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 91 |
| 09                                    | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 91 |
| 10                                    | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 91 |
| 11                                    | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 91 |
| 12                                    | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT |  |  | 91 |
| WORKED OVER ANOTHER ZONE.. 12/29/1995 |          |        |     |     |     |                        |  |  |     |   |        |  |  |    |
| TOTAL GAS PROD:                       |          |        | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |    |

| OLIVE (WILCOX B)            |            | 67150 475        |              | NON-ASSOCIATED         |                  | ONE WELL               |        | CNTY: HARDIN       |                  |
|-----------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|--------|--------------------|------------------|
| UNION GAS OPERATING COMPANY |            | 876500           |              |                        |                  |                        |        |                    |                  |
| PETTY GAS UNIT              |            | WELL #: 6        |              | RRCID -> 216298        |                  | COMPL. DATE 03/03/2006 |        | TOTAL DEPTH 11110  |                  |
|                             |            |                  |              |                        |                  |                        |        | PERF.10914 - 10924 |                  |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C      | COND               | * * DISPOSITIONS |
| 0                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M      | PROD               | AMT CODE         |
|                             |            |                  |              |                        |                  |                        |        |                    |                  |
| 01                          | 3472       | 3306             | -0-          | -166                   | -0-              | 923 1                  | 1879 3 | Y                  | 458              |
|                             |            |                  |              |                        |                  | 504 9                  |        |                    | 411 1            |
| 02                          | 3372       | 3372             | -0-          | -0-                    | -0-              | 936 1                  | 1970 3 | Y                  | 424              |
|                             |            |                  |              |                        |                  | 466 9                  |        |                    | 503 1            |
| 03                          | 3540       | 3506             | -0-          | -34                    | -0-              | 1011 1                 | 2002 3 | Y                  | 448              |
|                             |            |                  |              |                        |                  | 493 9                  |        |                    | 456 1            |
| 04                          | 3942       | 3651             | -0-          | -291                   | -0-              | 1004 1                 | 2255 3 | Y                  | 356              |
|                             |            |                  |              |                        |                  | 392 9                  |        |                    | 341 1            |
| 05                          | 3472       | 3317             | -0-          | -155                   | -0-              | 984 1                  | 1904 3 | Y                  | 390              |
|                             |            |                  |              |                        |                  | 429 9                  |        |                    | 338 1            |
| 06                          | 3360       | 3214             | -0-          | -146                   | -0-              | 955 1                  | 1879 3 | Y                  | 345              |
|                             |            |                  |              |                        |                  | 380 9                  |        |                    | 388 1            |
| 07                          | 3870       | 3348             | -0-          | -522                   | -0-              | 1015 1                 | 1960 3 | Y                  | 339              |
|                             |            |                  |              |                        |                  | 373 9                  |        |                    | 333 1            |
| 08                          | 4318       | 3306             | -0-          | -1012                  | -0-              | 923 1                  | 1879 3 | Y                  | 458              |
|                             |            |                  |              |                        |                  | 504 9                  |        |                    | 411 1            |
| 09                          | 3738       | 2979             | -0-          | -759                   | -0-              | 980 1                  | 1681 3 | Y                  | 289              |
|                             |            |                  |              |                        |                  | 318 9                  |        |                    | 346 1            |
| 10                          | 3452       | 2873             | -0-          | -579                   | -0-              | 939 1                  | 1596 3 | Y                  | 307              |
|                             |            |                  |              |                        |                  | 338 9                  |        |                    | 328 1            |
| 11                          | 2584       | 2402             | -0-          | -182                   | -0-              | 866 1                  | 1239 3 | Y                  | 270              |
|                             |            |                  |              |                        |                  | 297 9                  |        |                    | 154 1            |
| 12                          | 2294       | NO RPT           | -0-          | -2294                  | -0-              |                        |        | Y                  | NO RPT           |
| TOTAL GAS PROD:             |            | 35,274           |              | TOTAL CONDENSATE PROD: |                  | 4,084                  |        |                    |                  |

| OLIVER (FRIO 8640)    |          | 67164 375 |     | ASSOCIATED             |     | EXEMPT                 |   | CNTY: BRAZORIA    |     |
|-----------------------|----------|-----------|-----|------------------------|-----|------------------------|---|-------------------|-----|
| LUCKY LAD ENERGY, LLC |          | 512179    |     |                        |     |                        |   |                   |     |
| KLOSS, ED L.          |          | WELL #: 3 |     | RRCID -> 049931        |     | COMPL. DATE 05/30/2006 |   | TOTAL DEPTH 8474  |     |
|                       |          |           |     |                        |     |                        |   | PERF. 2312 - 2317 |     |
| 01                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 02                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 03                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 04                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 05                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 06                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 07                    | 14B DENY | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 08                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 09                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 10                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 11                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 12                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| TOTAL GAS PROD:       |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |     |

OLIVER (FRI0 8750,E.) 67164 625 NON-ASSOCIATED EXEMPT CNTY: BRAZORIA  
 LUCKY LAD ENERGY, LLC 512179  
 OLIVER UNIT WELL #: 2 T RRCID -> 049527 COMPL. DATE 01/04/1971 TOTAL DEPTH 9270 PERF. N/A

| M               | ALLOW | CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|-------|------|----------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 0     | N    | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02              | 0     | N    | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03              | 0     | #    | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04              | 0     | N    | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05              | 0     | N    | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06              | 0     | N    | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07              | 0     | N    | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08              | 0     | N    | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09              | 0     | N    | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10              | 0     | N    | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11              | 0     | N    | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 0     | N    | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |       |      | -0-      |                            |                         | TOTAL CONDENSATE PROD:         |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

OLIVER, SOUTH (10300) 67170 500 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 MARWELL PETROLEUM LTD PARTNRSHP 531085  
 BURNS WELL #: 1 RRCID -> 189756 COMPL. DATE 04/18/2002 TOTAL DEPTH 11489 PERF.11202 - 11210

| M               | ALLOW | CODE   | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|-------|--------|----------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2  | EXT    | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 53             |
| 02              | 14B2  | EXT    | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 53             |
| 03              | P&A   | -COND  | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 53             |
| 04              | P&A   | -COND  | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 53             |
| 05              | P&A   | -COND  | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 53             |
| 06              | P&A   | -COND  | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 53             |
| 07              | 0     |        | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 53             |
| 08              | 0     |        | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 53             |
| 09              | 0     |        | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 53             |
| 10              | 0     |        | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | -0-          | 53       | 7                         |          |                           | -0-            |
| 11              | 0     | NO RPT | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 0     | NO RPT | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |       |        | -0-      |                            |                         | TOTAL CONDENSATE PROD:         |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

PLUGGED AND ABANDONED 03/21/2025

| ORA (13400 SAND)<br>HILCORP ENERGY COMPANY<br>MCGOWN FARMS GU |            |                                  |                             | 67475 500<br>386310                | NON-ASSOCIATED  | CAPACITY                  |                   |            |         | CNTY: CHAMBERS |          |                           |          |           |                |
|---------------------------------------------------------------|------------|----------------------------------|-----------------------------|------------------------------------|-----------------|---------------------------|-------------------|------------|---------|----------------|----------|---------------------------|----------|-----------|----------------|
| WELL #:                                                       |            |                                  |                             | 1                                  | RRCID -> 275810 | COMPL. DATE 10/13/2018    | TOTAL DEPTH 13938 | PERF.13406 | - 13456 |                |          |                           |          |           |                |
| M O                                                           | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT | (I)<br>MONTHLY STATUS(CODE) | (L)<br>CUMU STATUS<br>(- )UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>CODE  | C<br>M  | COND<br>PROD   | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                            | 1705 N     | 1576                             | -0-                         | -129                               | -0-             | 140<br>284                | 1<br>9            | 1152       | 2       | N              | 258      | 350                       | 1        |           | 53             |
| 02                                                            | 1540 N     | 1505                             | -0-                         | -35                                | -0-             | 140<br>265                | 1<br>9            | 1100       | 2       | N              | 241      | 176                       | 1        |           | 118            |
| 03                                                            | 1674 N     | 1672                             | -0-                         | -2                                 | -0-             | 155<br>297                | 1<br>9            | 1220       | 2       | N              | 270      | 178                       | 1        |           | 210            |
| 04                                                            | 1567 N     | 1567                             | -0-                         | -0-                                | -0-             | 150<br>275                | 1<br>9            | 1142       | 2       | N              | 250      | 345                       | 1        |           | 115            |
| 05                                                            | 1768 N     | 1768                             | -0-                         | -0-                                | -0-             | 155<br>290                | 1<br>9            | 1323       | 2       | N              | 264      | 176                       | 1        |           | 203            |
| 06                                                            | 1620 N     | 1553                             | -0-                         | -67                                | -0-             | 150<br>270                | 1<br>9            | 1133       | 2       | N              | 245      | 346                       | 1        |           | 102            |
| 07                                                            | 1612 N     | 1586                             | -0-                         | -26                                | -0-             | 155<br>277                | 1<br>9            | 1154       | 2       | N              | 252      | 176                       | 1        |           | 178            |
| 08                                                            | 1767 N     | 1562                             | -0-                         | -205                               | -0-             | 155<br>263                | 1<br>9            | 1144       | 2       | N              | 239      | 349                       | 1        |           | 68             |
| 09                                                            | 1560 N     | 1501                             | -0-                         | -59                                | -0-             | 150<br>260                | 1<br>9            | 1091       | 2       | N              | 236      | 171                       | 1        |           | 133            |
| 10                                                            | 1581 N     | 1548                             | -0-                         | -33                                | -0-             | 155<br>277                | 1<br>9            | 1116       | 2       | N              | 252      | 170                       | 1        |           | 215            |
| 11                                                            | 1500 N     | 1477                             | -0-                         | -23                                | -0-             | 150<br>266                | 1<br>9            | 1061       | 2       | N              | 242      | 347                       | 1        |           | 110            |
| 12                                                            | 2623 N     | 2623                             | -0-                         | -0-                                | -0-             | 145<br>294                | 1<br>9            | 2184       | 2       | N              | 267      | 172                       | 1        |           | 205            |

TOTAL GAS PROD:

19,938

TOTAL CONDENSATE PROD:

3,016

| MCGOWN FARMS GAS UNIT |          |     |     | WELL #: | 2   | RRCID -> 277253 | COMPL. DATE 07/16/2015 | TOTAL DEPTH 14796 | PERF.14096 | - 14246 |
|-----------------------|----------|-----|-----|---------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01                    | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |
| 02                    | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |
| 03                    | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |
| 04                    | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |
| 05                    | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |
| 06                    | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |
| 07                    | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |
| 08                    | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |
| 09                    | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |
| 10                    | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |
| 11                    | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |
| 12                    | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| ORANGE *<br>ORANGEFIELD OPERATING CORPORATIO<br>CHANDLER "B" |     |      |        |     | 67484 002<br>101860 | NON-ASSOCIATED | ONE WELL        |                        |             | CNTY: ORANGE |            |        |
|--------------------------------------------------------------|-----|------|--------|-----|---------------------|----------------|-----------------|------------------------|-------------|--------------|------------|--------|
|                                                              |     |      |        |     | WELL #:             | 1              | RRCID -> 121887 | COMPL. DATE 10/01/1985 | TOTAL DEPTH | 7186         | PERF. 7042 | - 7048 |
| 01                                                           | 14B | DENY | NO RPT | -0- | -0-                 | -0-            |                 | N                      | NO RPT      |              |            | -0-    |
| 02                                                           | 14B | DENY | NO RPT | -0- | -0-                 | -0-            |                 | N                      | NO RPT      |              |            | -0-    |
| 03                                                           | 14B | DENY | NO RPT | -0- | -0-                 | -0-            |                 | N                      | NO RPT      |              |            | -0-    |
| 04                                                           | 14B | DENY | NO RPT | -0- | -0-                 | -0-            |                 | N                      | NO RPT      |              |            | -0-    |
| 05                                                           | 14B | DENY | NO RPT | -0- | -0-                 | -0-            |                 | N                      | NO RPT      |              |            | -0-    |
| 06                                                           | 14B | DENY | NO RPT | -0- | -0-                 | -0-            |                 | N                      | NO RPT      |              |            | -0-    |
| 07                                                           | 14B | DENY | NO RPT | -0- | -0-                 | -0-            |                 | N                      | NO RPT      |              |            | -0-    |
| 08                                                           | 14B | DENY | NO RPT | -0- | -0-                 | -0-            |                 | N                      | NO RPT      |              |            | -0-    |
| 09                                                           | 14B | DENY | NO RPT | -0- | -0-                 | -0-            |                 | N                      | NO RPT      |              |            | -0-    |
| 10                                                           | 14B | DENY | NO RPT | -0- | -0-                 | -0-            |                 | N                      | NO RPT      |              |            | -0-    |
| 11                                                           | 14B | DENY | NO RPT | -0- | -0-                 | -0-            |                 | N                      | NO RPT      |              |            | -0-    |
| 12                                                           | 14B | DENY | NO RPT | -0- | -0-                 | -0-            |                 | N                      | NO RPT      |              |            | -0-    |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-



| ORANGE *                  |     | //CONT.//  |                                     | 67484 002               | NON-ASSOCIATED      | ONE WELL        | CNTY: ORANGE           |                               |            |           |                |
|---------------------------|-----|------------|-------------------------------------|-------------------------|---------------------|-----------------|------------------------|-------------------------------|------------|-----------|----------------|
| DARTEX ENERGY CORPORATION |     |            |                                     | 201208                  |                     |                 |                        |                               |            |           |                |
| BURTON FEE                |     |            |                                     | WELL #:                 | 2                   | RRCID -> 121935 | COMPL. DATE 07/20/1985 | TOTAL DEPTH 6600              | PERF. 6461 | - 6468    |                |
| M                         | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>CODE              | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT   | *<br>CODE | EOM<br>BALANCE |
| 01                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 02                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 03                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 04                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 05                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 06                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 07                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 08                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 09                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 10                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 11                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 12                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| TOTAL GAS PROD:           |     |            |                                     |                         |                     | -0-             | TOTAL CONDENSATE PROD: |                               |            |           | -0-            |

| ORANGE (HACKBERRY)        |     |            |                                     | 67484 333               | ASSOCIATED          | ONE WELL        | CNTY: ORANGE           |                               |            |           |                |
|---------------------------|-----|------------|-------------------------------------|-------------------------|---------------------|-----------------|------------------------|-------------------------------|------------|-----------|----------------|
| DARTEX ENERGY CORPORATION |     |            |                                     | 201208                  |                     |                 |                        |                               |            |           |                |
| CHANDLER-COW BAYOU UNIT 1 |     |            |                                     | WELL #:                 | 1                   | RRCID -> 213682 | COMPL. DATE 11/03/2005 | TOTAL DEPTH 7709              | PERF. 7617 | - 7626    |                |
| M                         | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>CODE              | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT   | *<br>CODE | EOM<br>BALANCE |
| 01                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 02                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 03                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 04                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 05                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 06                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 07                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 08                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 09                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 10                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 11                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 12                        | 14B | DENY       | NO RPT                              | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| TOTAL GAS PROD:           |     |            |                                     |                         |                     | -0-             | TOTAL CONDENSATE PROD: |                               |            |           | -0-            |

| ORANGE (6400)                |        |            |                                     | 67484 888               | NON-ASSOCIATED      | EXEMPT          | CNTY: ORANGE           |                               |            |           |                |
|------------------------------|--------|------------|-------------------------------------|-------------------------|---------------------|-----------------|------------------------|-------------------------------|------------|-----------|----------------|
| KILMARNOCK OIL COMPANY, INC. |        |            |                                     | 461211                  |                     |                 |                        |                               |            |           |                |
| CHESSON -B-                  |        |            |                                     | WELL #:                 | 2                   | RRCID -> 007705 | COMPL. DATE 12/19/1997 | TOTAL DEPTH 6502              | PERF. 5840 | - 6418    |                |
| M                            | 0      | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT        | *<br>CODE              | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT   | *<br>CODE | EOM<br>BALANCE |
| 01                           | INJECT | NO RPT     | -0-                                 | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 02                           | INJECT | NO RPT     | -0-                                 | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 03                           | INJECT | NO RPT     | -0-                                 | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 04                           | INJECT | NO RPT     | -0-                                 | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 05                           | INJECT | NO RPT     | -0-                                 | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 06                           | INJECT | NO RPT     | -0-                                 | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 07                           | INJECT | NO RPT     | -0-                                 | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 08                           | INJECT | NO RPT     | -0-                                 | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 09                           | INJECT | NO RPT     | -0-                                 | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 10                           | INJECT | NO RPT     | -0-                                 | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 11                           | INJECT | NO RPT     | -0-                                 | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| 12                           | INJECT | NO RPT     | -0-                                 | -0-                     | -0-                 | -0-             |                        |                               |            |           | -0-            |
| TOTAL GAS PROD:              |        |            |                                     |                         |                     | -0-             | TOTAL CONDENSATE PROD: |                               |            |           | -0-            |

|                               |   |            |          |                         |                      |                         |       |                        |       |                     |     |           |       |                     |       |                     |             |
|-------------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| ORANGE HILL, S. (WILCOX 9250) |   |            |          | 67524 250               |                      | NON-ASSOCIATED          |       | ONE WELL               |       | CNTY: AUSTIN        |     |           |       |                     |       |                     |             |
| HOME PETROLEUM CORP.          |   |            |          | 396852                  |                      |                         |       |                        |       |                     |     |           |       |                     |       |                     |             |
| HILLBOLDT, D. C.              |   |            |          | WELL #: 1               |                      | RRCID -> 046584         |       | COMPL. DATE 06/21/1969 |       | TOTAL DEPTH 9411    |     | PERF. N/A |       |                     |       |                     |             |
| M                             | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            |   | 238 N      | 238      | -0-                     | -0-                  | -0-                     | 238   | 2                      |       |                     | N   | -0-       |       |                     |       |                     | 16          |
| 02                            |   | 84 N       | 8        | -0-                     | -76                  | -0-                     | 8     | 2                      |       |                     | N   | -0-       |       |                     |       |                     | 16          |
| 03                            |   | 155 N      | 16       | -0-                     | -139                 | -0-                     | 16    | 2                      |       |                     | N   | -0-       |       |                     |       |                     | 16          |
| 04                            |   | 240 N      | 5        | -0-                     | -235                 | -0-                     | 5     | 2                      |       |                     | N   | -0-       |       |                     |       |                     | 16          |
| 05                            |   | 8 N        | -0-      | -0-                     | -8                   | -0-                     |       |                        |       |                     | N   | -0-       |       |                     |       |                     | 16          |
| 06                            |   | 30 N       | -0-      | -0-                     | -30                  | -0-                     |       |                        |       |                     | N   | 1         |       |                     |       |                     | 17          |
| 07                            |   | 5 N        | -0-      | -0-                     | -5                   | -0-                     |       |                        |       |                     | N   | 1         |       |                     |       |                     | 18          |
| 08                            |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                        |       |                     | N   | 1         |       |                     |       |                     | 19          |
| 09                            |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                        |       |                     | N   | 1         |       |                     |       |                     | 20          |
| 10                            |   | 8 N        | 8        | -0-                     | -0-                  | -0-                     | 8     | 2                      |       |                     | N   | -0-       |       |                     |       |                     | 20          |
| 11                            |   | 12 N       | 12       | -0-                     | -0-                  | -0-                     | 12    | 2                      |       |                     | N   | -0-       |       |                     |       |                     | 20          |
| 12                            |   | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |                     | N   | NO RPT    |       |                     |       |                     | 20          |
| TOTAL GAS PROD:               |   |            |          | 287                     |                      | TOTAL CONDENSATE PROD:  |       |                        |       | 4                   |     |           |       |                     |       |                     |             |

|                               |          |        |     |           |                        |                 |                        |             |              |            |   |      |
|-------------------------------|----------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|--------------|------------|---|------|
| ORANGE HILL, S. (WILCOX 9320) |          |        |     | 67524 500 | NON-ASSOCIATED         |                 | ONE WELL               |             | CNTY: AUSTIN |            |   |      |
| HICKS EXPLORATION, LLC        |          |        |     | 102036    |                        |                 |                        |             |              |            |   |      |
| KAECEHELE, C. R.              |          |        |     | WELL #:   | 2                      | RRCID -> 194105 | COMPL. DATE 02/17/2003 | TOTAL DEPTH | 9745         | PERF. 9360 | - | 9367 |
| 01                            | 14B2 EXT | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-         |              |            |   | -0-  |
| 02                            | 14B2 EXT | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-         |              |            |   | -0-  |
| 03                            | 14B2 EXT | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-         |              |            |   | -0-  |
| 04                            | 14B2 EXT | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-         |              |            |   | -0-  |
| 05                            | 14B2 EXT | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-         |              |            |   | -0-  |
| 06                            | 14B2 EXT | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-         |              |            |   | -0-  |
| 07                            | 14B2 EXT | -0-    | -0- | -0-       | -0-                    |                 | N                      | -0-         |              |            |   | -0-  |
| 08                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |              |            |   | -0-  |
| 09                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |              |            |   | -0-  |
| 10                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |              |            |   | -0-  |
| 11                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |              |            |   | -0-  |
| 12                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      |              |            |   | -0-  |
| TOTAL GAS PROD:               |          | -0-    |     |           | TOTAL CONDENSATE PROD: |                 | -0-                    |             |              |            |   |      |

|                                |      |     |        |                        |                |                 |                        |                   |                    |     |
|--------------------------------|------|-----|--------|------------------------|----------------|-----------------|------------------------|-------------------|--------------------|-----|
| ORANGE HILL, S. (WILCOX 11000) |      |     |        | 67524 675              | NON-ASSOCIATED | CAPACITY        |                        | CNTY: AUSTIN      |                    |     |
| ETOCO, L.P.                    |      |     |        | 255133                 |                |                 |                        |                   |                    |     |
| KAECEHELE UNIT                 |      |     |        | WELL #:                | 1              | RRCID -> 171384 | COMPL. DATE 11/13/2004 | TOTAL DEPTH 11803 | PERF.11050 - 11063 |     |
| 01                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                    | -0- |
| 02                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                    | -0- |
| 03                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                    | -0- |
| 04                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                    | -0- |
| 05                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                    | -0- |
| 06                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                    | -0- |
| 07                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                    | -0- |
| 08                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                    | -0- |
| 09                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                    | -0- |
| 10                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                    | -0- |
| 11                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                    | -0- |
| 12                             | PRTL | PLG | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                    | -0- |
| TOTAL GAS PROD:                |      |     | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |                    |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

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| ORANGE HILL, S.(WILCOX 11000) //CONT.// 67524 675 NON-ASSOCIATED CAPACITY                          |            |                  |              |             |     |              |          |   |      | CNTY: AUSTIN |              |     |         |
|----------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|-----|--------------|----------|---|------|--------------|--------------|-----|---------|
| ETOCO, L.P. //CONT.// 255133                                                                       |            |                  |              |             |     |              |          |   |      |              |              |     |         |
| KAECELE UNIT WELL #: 2 RRCID -> 176226 COMPL. DATE 01/08/2000 TOTAL DEPTH 11806 PERF.11432 - 11546 |            |                  |              |             |     |              |          |   |      |              |              |     |         |
| M                                                                                                  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * | DISPOSITIONS | * *      | C | COND | * *          | DISPOSITIONS | * * | EOM     |
| 0                                                                                                  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT | CODE         | AMT CODE | M | PROD | AMT CODE     | AMT CODE     |     | BALANCE |
| 01                                                                                                 | 5022 X     | 3817             | -0-          | -1205       | -0- | 75 1         | 3679 2   | Y | 57   |              |              |     | 90      |
| 02                                                                                                 | 6104 X     | 4360             | -0-          | -1744       | -0- | 63 9         | 4239 2   | Y | 38   |              |              |     | 128     |
| 03                                                                                                 | 6758 X     | 4988             | -0-          | -1770       | -0- | 79 1         | 4775 2   | Y | 107  | 97           | 1            |     | 138     |
| 04                                                                                                 | 4918 X     | 4918             | -0-          | -0-         | -0- | 42 9         | 4810 2   | Y | -0-  |              |              |     | 138     |
| 05                                                                                                 | 4836 X     | 4342             | -0-          | -494        | -0- | 95 1         | 4220 2   | Y | -0-  |              |              |     | 138     |
| 06                                                                                                 | 4830 X     | 4001             | -0-          | -829        | -0- | 118 9        | 3721 2   | Y | 69   | 97           | 1            |     | 110     |
| 07                                                                                                 | 5100 X     | 5100             | -0-          | -0-         | -0- | 108 1        | 4857 2   | Y | -0-  |              |              |     | 110     |
| 08                                                                                                 | 5084 X     | 3707             | -0-          | -1377       | -0- | 122 1        | 3502 2   | Y | -0-  |              |              |     | 110     |
| 09                                                                                                 | 4920 X     | 3886             | -0-          | -1034       | -0- | 269 1        | 3617 2   | Y | -0-  |              |              |     | 110     |
| 10                                                                                                 | 5115 X     | 4315             | -0-          | -800        | -0- | 224 1        | 3979 2   | Y | 102  | 79           | 1            |     | 133     |
| 11                                                                                                 | 5079 X     | 5079             | -0-          | -0-         | -0- | 112 9        | 5021 2   | Y | -0-  |              |              |     | 133     |
| 12                                                                                                 | 5115 X     | 4338             | -0-          | -777        | -0- | 58 1         | 4272 2   | Y | 41   | 88           | 1            |     | 86      |
|                                                                                                    |            |                  |              |             |     | 21 1         |          |   |      |              |              |     |         |
|                                                                                                    |            |                  |              |             |     | 45 9         |          |   |      |              |              |     |         |

TOTAL GAS PROD: 52,851

TOTAL CONDENSATE PROD: 414

| KAECELE UNIT |        |      |     | WELL #: | 3   | RRCID -> 180528 | COMPL. | DATE 03/16/2001 | TOTAL | DEPTH 11800 | PERF.11275 | - 11337 |    |    |
|--------------|--------|------|-----|---------|-----|-----------------|--------|-----------------|-------|-------------|------------|---------|----|----|
| 01           | 3596 X | 1909 | -0- | -1687   | -0- | 38              | 1      | 1871            | 2     | Y           | -0-        |         | 47 |    |
| 02           | 5068 X | 2391 | -0- | -2677   | -0- | 43              | 1      | 2323            | 2     | Y           | 23         |         | 70 |    |
|              |        |      |     |         |     | 25              | 9      |                 |       |             |            |         |    |    |
| 03           | 5766 X | 2183 | -0- | -3583   | -0- | 42              | 1      | 2094            | 2     | Y           | 43         | 53      | 1  | 60 |
|              |        |      |     |         |     | 47              | 9      |                 |       |             |            |         |    |    |
| 04           | 5580 X | 2152 | -0- | -3428   | -0- | 47              | 1      | 2105            | 2     | Y           | -0-        |         |    | 60 |
| 05           | 5239 X | 1239 | -0- | -4000   | -0- | 35              | 1      | 1204            | 2     | Y           | -0-        |         |    | 60 |
| 06           | 2550 X | 2176 | -0- | -374    | -0- | 111             | 1      | 2034            | 2     | Y           | 28         | 28      | 1  | 60 |
|              |        |      |     |         |     | 31              | 9      |                 |       |             |            |         |    |    |
| 07           | 2635 X | 2621 | -0- | -14     | -0- | 125             | 1      | 2496            | 2     | Y           | -0-        |         |    | 60 |
| 08           | 2266 X | 2266 | -0- | -0-     | -0- | 125             | 1      | 2141            | 2     | Y           | -0-        |         |    | 60 |
| 09           | 2190 X | 2058 | -0- | -132    | -0- | 131             | 1      | 1764            | 2     | Y           | 148        | 157     | 1  | 51 |
|              |        |      |     |         |     | 163             | 9      |                 |       |             |            |         |    |    |
| 10           | 2635 X | 2339 | -0- | -296    | -0- | 121             | 1      | 2148            | 2     | Y           | 64         | 43      | 1  | 72 |
|              |        |      |     |         |     | 70              | 9      |                 |       |             |            |         |    |    |
| 11           | 2550 X | 1609 | -0- | -941    | -0- | 18              | 1      | 1591            | 2     | Y           | -0-        |         |    | 72 |
| 12           | 2635 X | 2170 | -0- | -465    | -0- | 11              | 1      | 2138            | 2     | Y           | 19         | 48      | 1  | 43 |
|              |        |      |     |         |     | 21              | 9      |                 |       |             |            |         |    |    |

TOTAL GAS PROD: 25,113

TOTAL CONDENSATE PROD: 325

|                               |        |      |             |              |           |                        |        |             |              |          |             |            |      |              |      |              |      |         |     |
|-------------------------------|--------|------|-------------|--------------|-----------|------------------------|--------|-------------|--------------|----------|-------------|------------|------|--------------|------|--------------|------|---------|-----|
| ORANGE HILL, S.(WILCOX 11000) |        |      |             | //CONT.//    | 67524 675 | NON-ASSOCIATED         |        |             |              | CAPACITY |             |            |      | CNTY: AUSTIN |      |              |      |         |     |
| ETOCO, L.P.                   |        |      |             | //CONT.//    | 255133    |                        |        |             |              |          |             |            |      |              |      |              |      |         |     |
| KAECELE UNIT                  |        |      |             | WELL #:      | 4         | RRCID ->               | 185574 | COMPL. DATE | 08/23/2001   | TOTAL    | DEPTH 11850 | PERF.11350 | -    | 11631        |      |              |      |         |     |
| M                             | ALLOW  | GAS  | INJECT. (I) | MONTHLY      | CUMU      | STATUS                 | *      | *           | DISPOSITIONS | *        | *           | C          | COND | *            | *    | DISPOSITIONS | *    | *       | EOM |
| 0                             | CODE   | PROD | GAS LIFT(L) | STATUS(CODE) | (-)       | UNDERAGE               | AMT    | CODE        | AMT          | CODE     | CODE        | M          | PROD | AMT          | CODE | AMT          | CODE | BALANCE |     |
| 01                            | 1334 N | 1334 | -0-         | -0-          | -0-       |                        | 43     | 1           | 1274         | 2        | N           |            | 15   |              |      |              |      | 212     |     |
|                               |        |      |             |              |           |                        | 17     | 9           |              |          |             |            |      |              |      |              |      |         |     |
| 02                            | 1484 N | 746  | -0-         | -738         | -0-       |                        | 108    | 1           | 629          | 2        | N           |            | 8    |              |      |              |      | 220     |     |
|                               |        |      |             |              |           |                        | 9      | 9           |              |          |             |            |      |              |      |              |      |         |     |
| 03                            | 723 N  | 723  | -0-         | -0-          | -0-       |                        | 168    | 1           | 522          | 2        | N           |            | 30   | 175          | 1    |              |      | 75      |     |
|                               |        |      |             |              |           |                        | 33     | 9           |              |          |             |            |      |              |      |              |      |         |     |
| 04                            | 1290 N | 1005 | -0-         | -285         | -0-       |                        | 172    | 1           | 827          | 2        | N           |            | 5    |              |      |              |      | 80      |     |
|                               |        |      |             |              |           |                        | 6      | 9           |              |          |             |            |      |              |      |              |      |         |     |
| 05                            | 861 N  | 861  | -0-         | -0-          | -0-       |                        | 282    | 1           | 573          | 2        | N           |            | 5    |              |      |              |      | 85      |     |
|                               |        |      |             |              |           |                        | 6      | 9           |              |          |             |            |      |              |      |              |      |         |     |
| 06                            | 829 N  | 829  | -0-         | -0-          | -0-       |                        | 329    | 1           | 494          | 2        | N           |            | 5    |              |      |              |      | 90      |     |
|                               |        |      |             |              |           |                        | 6      | 9           |              |          |             |            |      |              |      |              |      |         |     |
| 07                            | 1054 N | 729  | -0-         | -325         | -0-       |                        | 271    | 1           | 447          | 2        | N           |            | 10   |              |      |              |      | 100     |     |
|                               |        |      |             |              |           |                        | 11     | 9           |              |          |             |            |      |              |      |              |      |         |     |
| 08                            | 868 N  | 724  | -0-         | -144         | -0-       |                        | 285    | 1           | 439          | 2        | N           |            | -0-  |              |      |              |      | 100     |     |
| 09                            | 2158 N | 2158 | -0-         | -0-          | -0-       |                        | 1315   | 1           | 843          | 2        | N           |            | -0-  |              |      |              |      | 100     |     |
| 10                            | 955 N  | 955  | -0-         | -0-          | -0-       |                        | 287    | 1           | 662          | 2        | N           |            | 5    |              |      |              |      | 105     |     |
|                               |        |      |             |              |           |                        | 6      | 9           |              |          |             |            |      |              |      |              |      |         |     |
| 11                            | 1401 N | 1401 | -0-         | -0-          | -0-       |                        | 192    | 1           | 1209         | 2        | N           |            | -0-  |              |      |              |      | 105     |     |
| 12                            | 2232 N | 295  | -0-         | -1937        | -0-       |                        | 205    | 1           | 79           | 2        | N           |            | 10   |              |      |              |      | 115     |     |
|                               |        |      |             |              |           |                        | 11     | 9           |              |          |             |            |      |              |      |              |      |         |     |
| TOTAL GAS PROD:               |        |      | 11,760      |              |           | TOTAL CONDENSATE PROD: |        |             | 93           |          |             |            |      |              |      |              |      |         |     |

| -----                 |        |      |     |         |                        |          |        |             |            |       |             |            |         |     |
|-----------------------|--------|------|-----|---------|------------------------|----------|--------|-------------|------------|-------|-------------|------------|---------|-----|
| KAECELE, CHARLES UNIT |        |      |     | WELL #: | 1                      | RRCID -> | 192086 | COMPL. DATE | 02/28/2003 | TOTAL | DEPTH 11800 | PERF.11412 | - 11471 |     |
| 01                    | 4030 X | 1952 | -0- | -2078   | -0-                    |          | 107    | 1           | 1845       | 2     | Y           | -0-        |         | 123 |
| 02                    | 3640 X | 3433 | -0- | -207    | -0-                    |          | 125    | 1           | 3308       | 2     | Y           | -0-        |         | 123 |
| 03                    | 3131 X | 3111 | -0- | -20     | -0-                    |          | 155    | 1           | 2956       | 2     | Y           | -0-        |         | 123 |
| 04                    | 3030 X | 2291 | -0- | -739    | -0-                    |          | 119    | 1           | 2172       | 2     | Y           | -0-        |         | 123 |
| 05                    | 3813 X | 3376 | -0- | -437    | -0-                    |          | 137    | 1           | 3239       | 2     | Y           | -0-        |         | 123 |
| 06                    | 3690 X | 1058 | -0- | -2632   | -0-                    |          | 98     | 1           | 960        | 2     | Y           | -0-        |         | 123 |
| 07                    | 3813 X | 191  | -0- | -3622   | -0-                    |          | 29     | 1           | 162        | 2     | Y           | -0-        |         | 123 |
| 08                    | 3379 X | 3164 | -0- | -215    | -0-                    |          | 169    | 1           | 2995       | 2     | Y           | -0-        |         | 123 |
| 09                    | 3270 X | 3079 | -0- | -191    | -0-                    |          | 148    | 1           | 2922       | 2     | Y           | 8          |         | 131 |
| 10                    | 3379 X | 2680 | -0- | -699    | -0-                    |          | 134    | 1           | 2540       | 2     | Y           | 5          |         | 136 |
| 11                    | 3060 X | 347  | -0- | -2713   | -0-                    |          | 23     | 1           | 324        | 2     | Y           | -0-        |         | 136 |
| *12                   | 3321 X | 3321 | -0- | -0-     | -0-                    |          | 11     | 1           | 3282       | 2     | Y           | 25         |         | 161 |
| -----                 |        |      |     |         |                        |          |        |             |            |       |             |            |         |     |
| TOTAL GAS PROD:       |        |      |     | 28,003  | TOTAL CONDENSATE PROD: |          |        |             | 38         |       |             |            |         |     |

|                               |       |           |        |           |         |                        |     |                        |              |      |      |      |                                      |      |     |              |     |      |         |
|-------------------------------|-------|-----------|--------|-----------|---------|------------------------|-----|------------------------|--------------|------|------|------|--------------------------------------|------|-----|--------------|-----|------|---------|
| ORANGE HILL, S.(WILCOX 11000) |       | //CONT.// |        | 67524 675 |         | NON-ASSOCIATED         |     | CAPACITY               |              |      |      |      | CNTY: AUSTIN                         |      |     |              |     |      |         |
| ETOCO, L.P.                   |       | //CONT.// |        | 255133    |         | RRCID -> 195495        |     | COMPL. DATE 02/24/2003 |              |      |      |      | TOTAL DEPTH 11800 PERF.11142 - 11380 |      |     |              |     |      |         |
| SCHAER                        |       | WELL #:   |        | 1         |         |                        |     |                        |              |      |      |      |                                      |      |     |              |     |      |         |
| M                             | GAS   | INJECT.   | (I)    | MONTHLY   | CUMU    | STATUS                 | *   | *                      | DISPOSITIONS | *    | *    | C    | COND                                 | *    | *   | DISPOSITIONS | *   | *    | EOM     |
| 0                             | ALLOW | CODE      | PROD   | GAS       | LIFT(L) | STATUS(CODE)           | (-) | UNDERAGE               | AMT          | CODE | AMT  | CODE | M                                    | PROD | AMT | CODE         | AMT | CODE | BALANCE |
| 01                            | 5420  | X         | 5420   | -0-       | -0-     | -0-                    |     |                        | 1263         | 1    | 4157 | 2    | N                                    | -0-  |     |              |     |      | 204     |
| 02                            | 4508  | X         | 4304   | -0-       | -204    | -0-                    |     |                        | 1349         | 1    | 2878 | 2    | N                                    | 70   | 185 | 1            |     |      | 89      |
|                               |       |           |        |           |         |                        |     |                        | 77           | 9    |      |      |                                      |      |     |              |     |      |         |
| 03                            | 5818  | X         | 5818   | -0-       | -0-     | -0-                    |     |                        | 1214         | 1    | 4553 | 2    | N                                    | 46   |     |              |     |      | 135     |
|                               |       |           |        |           |         |                        |     |                        | 51           | 9    |      |      |                                      |      |     |              |     |      |         |
| 04                            | 6056  | X         | 6056   | -0-       | -0-     | -0-                    |     |                        | 1669         | 1    | 4343 | 2    | N                                    | 40   |     |              |     |      | 175     |
|                               |       |           |        |           |         |                        |     |                        | 44           | 9    |      |      |                                      |      |     |              |     |      |         |
| 05                            | 5520  | X         | 5520   | -0-       | -0-     | -0-                    |     |                        | 1369         | 1    | 4121 | 2    | N                                    | 27   |     |              |     |      | 202     |
|                               |       |           |        |           |         |                        |     |                        | 30           | 9    |      |      |                                      |      |     |              |     |      |         |
| 06                            | 6272  | X         | 6272   | -0-       | -0-     | -0-                    |     |                        | 1442         | 1    | 4806 | 2    | N                                    | 22   |     |              |     |      | 224     |
|                               |       |           |        |           |         |                        |     |                        | 24           | 9    |      |      |                                      |      |     |              |     |      |         |
| 07                            | 5789  | X         | 5789   | -0-       | -0-     | -0-                    |     |                        | 1343         | 1    | 4416 | 2    | N                                    | 27   | 188 | 1            |     |      | 63      |
|                               |       |           |        |           |         |                        |     |                        | 30           | 9    |      |      |                                      |      |     |              |     |      |         |
| 08                            | 4991  | X         | 2795   | -0-       | -2196   | -0-                    |     |                        | 881          | 1    | 1895 | 2    | N                                    | 17   |     |              |     |      | 80      |
|                               |       |           |        |           |         |                        |     |                        | 19           | 9    |      |      |                                      |      |     |              |     |      |         |
| 09                            | 4830  | X         | 3714   | -0-       | -1116   | -0-                    |     |                        | 1056         | 1    | 2569 | 2    | N                                    | 81   |     |              |     |      | 161     |
|                               |       |           |        |           |         |                        |     |                        | 89           | 9    |      |      |                                      |      |     |              |     |      |         |
| 10                            | 4991  | X         | 2038   | -0-       | -2953   | -0-                    |     |                        | 667          | 1    | 1371 | 2    | N                                    | -0-  |     |              |     |      | 161     |
| 11                            | 5945  | X         | 5945   | -0-       | -0-     | -0-                    |     |                        | 1418         | 1    | 4527 | 2    | N                                    | -0-  |     |              |     |      | 161     |
| 12                            | 4991  | X         | 4440   | -0-       | -551    | -0-                    |     |                        | 944          | 1    | 3481 | 2    | N                                    | 14   |     |              |     |      | 175     |
|                               |       |           |        |           |         |                        |     |                        | 15           | 9    |      |      |                                      |      |     |              |     |      |         |
| TOTAL GAS PROD:               |       |           | 58,111 |           |         | TOTAL CONDENSATE PROD: |     |                        | 344          |      |      |      |                                      |      |     |              |     |      |         |

| SCHAER UNIT     |        |        |     | WELL #: | 2   | RRCID -> 196881        | COMPL. DATE 08/02/2003 |      |   | TOTAL DEPTH 11800 | PERF.10992 - 11332 |     |
|-----------------|--------|--------|-----|---------|-----|------------------------|------------------------|------|---|-------------------|--------------------|-----|
| 01              | 3007 X | 2900   | -0- | -107    | -0- | 670<br>26              | 1<br>9                 | 2204 | 2 | Y                 | 24                 | 94  |
| 02              | 2996 X | 2164   | -0- | -832    | -0- | 689<br>6               | 1<br>9                 | 1469 | 2 | Y                 | 5                  | 99  |
| 03              | 3377 X | 3377   | -0- | -0-     | -0- | 711<br>1               | 1<br>9                 | 2665 | 2 | Y                 | 1                  | 100 |
| 04              | 2160 X | 346    | -0- | -1814   | -0- | 96<br>677              | 1<br>1                 | 250  | 2 | Y                 | -0-                | 100 |
| 05              | 2724 X | 2724   | -0- | -0-     | -0- | 9<br>9                 | 9<br>9                 | 2038 | 2 | Y                 | 8                  | 108 |
| 06              | 2160 X | 1931   | -0- | -229    | -0- | 445<br>4               | 1<br>9                 | 1482 | 2 | Y                 | 4                  | 112 |
| 07              | 2232 X | 2026   | -0- | -206    | -0- | 472<br>2               | 1<br>9                 | 1552 | 2 | Y                 | 2                  | 114 |
| 08              | 2755 X | 2755   | -0- | -0-     | -0- | 870<br>13              | 1<br>9                 | 1872 | 2 | Y                 | 12                 | 126 |
| 09              | 2991 X | 2991   | -0- | -0-     | -0- | 869<br>8               | 1<br>9                 | 2114 | 2 | Y                 | 7                  | 133 |
| 10              | 2965 X | 2965   | -0- | -0-     | -0- | 970<br>1               | 1<br>9                 | 1994 | 2 | Y                 | 1                  | 134 |
| 11              | 2578 X | 2578   | -0- | -0-     | -0- | 614<br>3               | 1<br>9                 | 1961 | 2 | Y                 | 3                  | 137 |
| *12             | 2640 N | 2640   | -0- | -0-     | -0- | 563                    | 1                      | 2077 | 2 | Y                 | -0-                | 137 |
| TOTAL GAS PROD: |        | 29,397 |     |         |     | TOTAL CONDENSATE PROD: |                        |      |   | 67                |                    |     |

|                               |            |           |             |              |                 |          |                        |              |       |      |              |      |                    |      |         |
|-------------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|--------------|-------|------|--------------|------|--------------------|------|---------|
| ORANGE HILL, S.(WILCOX 11000) |            | //CONT.// |             | 67524 675    | NON-ASSOCIATED  |          | CAPACITY               |              |       |      | CNTY: AUSTIN |      |                    |      |         |
| ETOCO, L.P.                   |            | //CONT.// |             | 255133       |                 |          |                        |              |       |      |              |      |                    |      |         |
| SCHAER UNIT                   |            | WELL #:   |             | 4            | RRCID -> 202608 |          | COMPL. DATE 10/05/2004 |              | TOTAL |      | DEPTH 11800  |      | PERF.11022 - 11400 |      |         |
| M                             |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | * *                    | DISPOSITIONS | * *   | C    | COND         | * *  | DISPOSITIONS       | * *  | EOM     |
| 0                             | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE         | AMT   | CODE | M            | PROD | AMT                | CODE | BALANCE |
| 01                            | 1891 X     | 1530      | -0-         | -361         | -0-             |          | 1530                   | 2            |       |      | Y            | -0-  |                    |      | 134     |
| 02                            | 1932 X     | 325       | -0-         | -1607        | -0-             |          | 325                    | 2            |       |      | Y            | -0-  |                    |      | 134     |
| 03                            | 2139 X     | 1288      | -0-         | -851         | -0-             |          | 1288                   | 2            |       |      | Y            | -0-  |                    |      | 134     |
| 04                            | 2070 X     | 1120      | -0-         | -950         | -0-             |          | 1120                   | 2            |       |      | Y            | -0-  |                    |      | 134     |
| 05                            | 1519 X     | 898       | -0-         | -621         | -0-             |          | 898                    | 2            |       |      | Y            | -0-  |                    |      | 134     |
| 06                            | 1884 X     | 1884      | -0-         | -0-          | -0-             |          | 1884                   | 2            |       |      | Y            | -0-  |                    |      | 134     |
| 07                            | 1767 X     | 1767      | -0-         | -0-          | -0-             |          | 1767                   | 2            |       |      | Y            | -0-  |                    |      | 134     |
| 08                            | 1421 X     | 1421      | -0-         | -0-          | -0-             |          | 1421                   | 2            |       |      | Y            | -0-  |                    |      | 134     |
| 09                            | 1890 X     | 1027      | -0-         | -863         | -0-             |          | 1027                   | 2            |       |      | Y            | -0-  |                    |      | 134     |
| 10                            | 1953 X     | 1415      | -0-         | -538         | -0-             |          | 1415                   | 2            |       |      | Y            | -0-  |                    |      | 134     |
| 11                            | 1890 X     | 481       | -0-         | -1409        | -0-             |          | 481                    | 2            |       |      | Y            | -0-  |                    |      | 134     |
| 12                            | 1767 X     | 1643      | -0-         | -124         | -0-             |          | 1643                   | 2            |       |      | Y            | -0-  |                    |      | 134     |

TOTAL GAS PROD: 14,799

TOTAL CONDENSATE PROD: -0-

| -----                 |        |      |     |         |     |          |        |             |            |       |             |            |         |     |
|-----------------------|--------|------|-----|---------|-----|----------|--------|-------------|------------|-------|-------------|------------|---------|-----|
| KAECELE, CHARLES UNIT |        |      |     | WELL #: | 3   | RRCID -> | 206561 | COMPL. DATE | 11/27/2004 | TOTAL | DEPTH 11800 | PERF.11416 | - 11636 |     |
| 01                    | 2132 N | 2132 | -0- | -0-     | -0- | 2132     | 2      |             |            | Y     | -0-         |            |         | 152 |
| 02                    | 1515 N | 1515 | -0- | -0-     | -0- | 1473     | 2      | 42          | 9          | Y     | 38          | 160        | 1       | 30  |
| 03                    | 1718 N | 1718 | -0- | -0-     | -0- | 1715     | 2      | 3           | 9          | Y     | 3           |            |         | 33  |
| 04                    | 2297 N | 2297 | -0- | -0-     | -0- | 2279     | 2      | 18          | 9          | Y     | 16          |            |         | 49  |
| 05                    | 2015 N | 2015 | -0- | -0-     | -0- | 1991     | 2      | 24          | 9          | Y     | 22          |            |         | 71  |
| 06                    | 1912 N | 1912 | -0- | -0-     | -0- | 1889     | 2      | 23          | 9          | Y     | 21          |            |         | 92  |
| 07                    | 2182 N | 2182 | -0- | -0-     | -0- | 2116     | 2      | 66          | 9          | Y     | 60          |            |         | 152 |
| 08                    | 2015 N | 1580 | -0- | -435    | -0- | 1580     | 2      |             |            | Y     | -0-         |            |         | 152 |
| 09                    | 1967 N | 1967 | -0- | -0-     | -0- | 1967     | 2      |             |            | Y     | -0-         |            |         | 152 |
| 10                    | 2170 N | 1980 | -0- | -190    | -0- | 1980     | 2      |             |            | Y     | -0-         |            |         | 152 |
| 11                    | 2143 N | 2143 | -0- | -0-     | -0- | 2143     | 2      |             |            | Y     | -0-         |            |         | 152 |
| 12                    | 2046 N | 1813 | -0- | -233    | -0- | 1813     | 2      |             |            | Y     | -0-         |            |         | 152 |

TOTAL GAS PROD: 23,254

TOTAL CONDENSATE PROD: 160

| -----        |        |      |     |         |     |          |        |             |            |       |             |            |         |     |
|--------------|--------|------|-----|---------|-----|----------|--------|-------------|------------|-------|-------------|------------|---------|-----|
| KAECELE UNIT |        |      |     | WELL #: | 5   | RRCID -> | 212003 | COMPL. DATE | 07/10/2005 | TOTAL | DEPTH 11833 | PERF.11418 | - 11648 |     |
| 01           | 1187 X | 1187 | -0- | -0-     | -0- | 1187     | 2      |             |            | Y     | -0-         |            |         | 113 |
| 02           | 952 X  | 771  | -0- | -181    | -0- | 771      | 2      |             |            | Y     | -0-         |            |         | 113 |
| 03           | 1023 X | 645  | -0- | -378    | -0- | 645      | 2      |             |            | Y     | -0-         |            |         | 113 |
| 04           | 1050 X | 661  | -0- | -389    | -0- | 661      | 2      |             |            | Y     | -0-         |            |         | 113 |
| 05           | 1178 X | 807  | -0- | -371    | -0- | 807      | 2      |             |            | Y     | -0-         |            |         | 113 |
| 06           | 1140 X | 810  | -0- | -330    | -0- | 810      | 2      |             |            | Y     | -0-         |            |         | 113 |
| 07           | 868 X  | -0-  | -0- | -868    | -0- |          |        |             |            | Y     | -0-         |            |         | 113 |
| 08           | 971 X  | 971  | -0- | -0-     | -0- | 971      | 2      |             |            | Y     | -0-         |            |         | 113 |
| 09           | 975 X  | 975  | -0- | -0-     | -0- | 975      | 2      |             |            | Y     | -0-         |            |         | 113 |
| 10           | 1248 X | 1248 | -0- | -0-     | -0- | 1248     | 2      |             |            | Y     | -0-         |            |         | 113 |
| 11           | 979 X  | 979  | -0- | -0-     | -0- | 979      | 2      |             |            | Y     | -0-         |            |         | 113 |
| 12           | 1023 X | 989  | -0- | -34     | -0- | 989      | 2      |             |            | Y     | -0-         |            |         | 113 |

TOTAL GAS PROD: 10,043

TOTAL CONDENSATE PROD: -0-

|                               |            |           |                         |                      |                         |                        |                        |       |        |     |                                      |       |                     |       |        |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|-------|--------|-----|--------------------------------------|-------|---------------------|-------|--------|-------------|
| ORANGE HILL, S.(WILCOX 11000) |            | //CONT.// |                         | 67524 675            | NON-ASSOCIATED          |                        | CAPACITY               |       |        |     | CNTY: AUSTIN                         |       |                     |       |        |             |
| ETOCO, L.P.                   |            | //CONT.// |                         | 255133               |                         |                        |                        |       |        |     |                                      |       |                     |       |        |             |
| KAEACHELE UNIT                |            | WELL #:   |                         | 6                    | RRCID -> 227960         |                        | COMPL. DATE 03/21/2007 |       |        |     | TOTAL DEPTH 11700 PERF.11420 - 11490 |       |                     |       |        |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE | C M | COND PROD                            | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                            | 1705 X     | 930       | -0-                     | -775                 | -0-                     | 18                     | 1                      | 904   | 2      | Y   | 7                                    |       |                     |       |        | 22          |
| 02                            | 1204 X     | 1091      | -0-                     | -113                 | -0-                     | 8                      | 9                      | 1060  | 2      | Y   | 10                                   |       |                     |       |        | 32          |
| 03                            | 1018 X     | 1018      | -0-                     | -0-                  | -0-                     | 11                     | 9                      | 976   | 2      | Y   | 20                                   | 24    | 1                   |       |        | 28          |
| 04                            | 1650 X     | 751       | -0-                     | -899                 | -0-                     | 20                     | 1                      | 734   | 2      | Y   | -0-                                  |       |                     |       |        | 28          |
| 05                            | 1705 X     | 1671      | -0-                     | -34                  | -0-                     | 17                     | 1                      | 1615  | 2      | Y   | 8                                    |       |                     |       |        | 36          |
| 06                            | 1294 X     | 1294      | -0-                     | -0-                  | -0-                     | 47                     | 1                      | 1189  | 2      | Y   | 36                                   | 37    | 1                   |       |        | 35          |
| 07                            | 1223 X     | 1223      | -0-                     | -0-                  | -0-                     | 9                      | 9                      | 1165  | 2      | Y   | -0-                                  |       |                     |       |        | 35          |
| 08                            | 1674 X     | 841       | -0-                     | -833                 | -0-                     | 58                     | 1                      | 795   | 2      | Y   | -0-                                  |       |                     |       |        | 35          |
| 09                            | 1620 X     | 1044      | -0-                     | -576                 | -0-                     | 46                     | 1                      | 972   | 2      | Y   | -0-                                  |       |                     |       |        | 35          |
| 10                            | 1674 X     | 949       | -0-                     | -725                 | -0-                     | 72                     | 1                      | 879   | 2      | Y   | 19                                   | 25    | 1                   |       |        | 29          |
| 11                            | 1290 X     | 467       | -0-                     | -823                 | -0-                     | 49                     | 1                      | 462   | 2      | Y   | -0-                                  |       |                     |       |        | 29          |
| 12                            | 1209 X     | 1124      | -0-                     | -85                  | -0-                     | 21                     | 9                      | 1096  | 2      | Y   | 21                                   | 28    | 1                   |       |        | 22          |
| TOTAL GAS PROD:               |            | 12,403    |                         |                      |                         | TOTAL CONDENSATE PROD: |                        | 121   |        |     |                                      |       |                     |       |        |             |

| HOME PETROLEUM CORP.<br>HILLBOLDT |        |        |     | 396852<br>WELL #: 1    | RRCID -> 073111 | COMPL. DATE 08/01/1977 | TOTAL DEPTH 11515 | PERF. N/A |
|-----------------------------------|--------|--------|-----|------------------------|-----------------|------------------------|-------------------|-----------|
| 01                                | 1271 N | 267    | -0- | -1004                  | -0-             | 267 2                  | N                 | -0-       |
| 02                                | 784 N  | 143    | -0- | -641                   | -0-             | 143 2                  | N                 | -0-       |
| 03                                | 651 N  | -0-    | -0- | -651                   | -0-             |                        | N                 | -0-       |
| 04                                | 270 N  | 20     | -0- | -250                   | -0-             | 20 2                   | N                 | -0-       |
| 05                                | 155 N  | -0-    | -0- | -155                   | -0-             |                        | N                 | -0-       |
| 06                                | 0 N    | -0-    | -0- | -0-                    | -0-             |                        | N                 | 1         |
| 07                                | 31 N   | -0-    | -0- | -31                    | -0-             |                        | N                 | 1         |
| 08                                | 0 N    | -0-    | -0- | -0-                    | -0-             |                        | N                 | 1         |
| 09                                | 0 N    | -0-    | -0- | -0-                    | -0-             |                        | N                 | 1         |
| 10                                | 0 N    | -0-    | -0- | -0-                    | -0-             |                        | N                 | 1         |
| 11                                | 0 N    | -0-    | -0- | -0-                    | -0-             |                        | N                 | 2         |
| 12                                | 0 N    | NO RPT | -0- | -0-                    | -0-             |                        | N                 | NO RPT    |
| TOTAL GAS PROD:                   |        |        | 430 | TOTAL CONDENSATE PROD: |                 |                        | 7                 |           |

|                                |            |      |             |              |                |                 |             |            |              |       |              |            |         |     |      |              |      |         |     |
|--------------------------------|------------|------|-------------|--------------|----------------|-----------------|-------------|------------|--------------|-------|--------------|------------|---------|-----|------|--------------|------|---------|-----|
| ORANGE HILL, S. (WILCOX STRAY) |            |      |             | 67524 700    | NON-ASSOCIATED |                 | CAPACITY    |            |              |       | CNTY: AUSTIN |            |         |     |      |              |      |         |     |
| ETOCO, L.P.                    |            |      |             | 255133       |                |                 |             |            |              |       |              |            |         |     |      |              |      |         |     |
| KAECEHELE UNIT                 |            |      |             | WELL #:      | 1              | RRCID -> 218912 | COMPL. DATE | 11/13/2004 | TOTAL        | DEPTH | 11803        | PERF.11050 | - 11063 |     |      |              |      |         |     |
| M                              |            | GAS  | INJECT. (I) | MONTHLY      | CUMU           | STATUS          | *           | *          | DISPOSITIONS | *     | *            | C          | COND    | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                              | ALLOW CODE | PROD | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE        | AMT         | CODE       | AMT          | CODE  | CODE         | M          | PROD    | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                             | 682 X      | 563  | -0-         | -119         |                | -0-             |             | 11 1       | 541          | 2     | Y            |            | 10      |     |      |              |      | 13      |     |
|                                |            |      |             |              |                |                 |             | 11 9       |              |       |              |            |         |     |      |              |      |         |     |
| 02                             | 504 X      | 374  | -0-         | -130         |                | -0-             |             | 7 1        | 367          | 2     | Y            |            | -0-     |     |      |              |      | 13      |     |
| 03                             | 582 X      | 582  | -0-         | -0-          |                | -0-             |             | 11 1       | 559          | 2     | Y            |            | 11      |     | 8    | 1            |      | 16      |     |
|                                |            |      |             |              |                |                 |             | 12 9       |              |       |              |            |         |     |      |              |      |         |     |
| 04                             | 537 X      | 537  | -0-         | -0-          |                | -0-             |             | 12 1       | 525          | 2     | Y            |            | -0-     |     |      |              |      | 16      |     |
| 05                             | 558 X      | 532  | -0-         | -26          |                | -0-             |             | 15 1       | 517          | 2     | Y            |            | -0-     |     |      |              |      | 16      |     |
| 06                             | 1057 X     | 1057 | -0-         | -0-          |                | -0-             |             | 53 1       | 976          | 2     | Y            |            | 25      |     | 12   | 1            |      | 29      |     |
|                                |            |      |             |              |                |                 |             | 28 9       |              |       |              |            |         |     |      |              |      |         |     |
| 07                             | 1351 X     | 1351 | -0-         | -0-          |                | -0-             |             | 64 1       | 1287         | 2     | Y            |            | -0-     |     |      |              |      | 29      |     |
| 08                             | 589 X      | 477  | -0-         | -112         |                | -0-             |             | 26 1       | 451          | 2     | Y            |            | -0-     |     |      |              |      | 29      |     |
| 09                             | 1050 X     | 459  | -0-         | -591         |                | -0-             |             | 32 1       | 427          | 2     | Y            |            | -0-     |     |      |              |      | 29      |     |
| 10                             | 1364 X     | 263  | -0-         | -1101        |                | -0-             |             | 14 1       | 249          | 2     | Y            |            | -0-     |     | 21   | 1            |      | 8       |     |
| 11                             | 1320 X     | 277  | -0-         | -1043        |                | -0-             |             | 3 1        | 274          | 2     | Y            |            | -0-     |     |      |              |      | 8       |     |
| 12                             | 1364 X     | 620  | -0-         | -744         |                | -0-             |             | 3 1        | 587          | 2     | Y            |            | 27      |     | 23   | 1            |      | 12      |     |
|                                |            |      |             |              |                |                 |             | 30 9       |              |       |              |            |         |     |      |              |      |         |     |

TOTAL GAS PROD: 7,092

TOTAL CONDENSATE PROD: 73

| KAECEHELE, CHARLES UNIT |        |      |     | WELL #: 2 | RRCID -> 219084 | COMPL. DATE 08/12/2005 | TOTAL | DEPTH 11900 | PERF.11204 | - 11224 |  |     |
|-------------------------|--------|------|-----|-----------|-----------------|------------------------|-------|-------------|------------|---------|--|-----|
| 01                      | 1032 N | 1032 | -0- | -0-       | -0-             | 1032 2                 |       | N           | -0-        |         |  | 74  |
| 02                      | 645 N  | 645  | -0- | -0-       | -0-             | 645 2                  |       | N           | -0-        |         |  | 74  |
| 03                      | 860 N  | 860  | -0- | -0-       | -0-             | 860 2                  |       | N           | -0-        |         |  | 74  |
| 04                      | 990 N  | 922  | -0- | -68       | -0-             | 922 2                  |       | N           | -0-        |         |  | 74  |
| 05                      | 1131 N | 1131 | -0- | -0-       | -0-             | 1131 2                 |       | N           | -0-        |         |  | 74  |
| 06                      | 860 N  | 860  | -0- | -0-       | -0-             | 860 2                  |       | N           | -0-        |         |  | 74  |
| 07                      | 961 N  | 897  | -0- | -64       | -0-             | 840 2                  | 57 9  | N           | 52         |         |  | 126 |
| 08                      | 1085 N | 840  | -0- | -245      | -0-             | 840 2                  |       | N           | -0-        |         |  | 126 |
| 09                      | 913 N  | 913  | -0- | -0-       | -0-             | 913 2                  |       | N           | -0-        |         |  | 126 |
| 10                      | 964 N  | 964  | -0- | -0-       | -0-             | 964 2                  |       | N           | -0-        |         |  | 126 |
| 11                      | 810 N  | 788  | -0- | -22       | -0-             | 788 2                  |       | N           | -0-        |         |  | 126 |
| 12                      | 930 N  | 658  | -0- | -272      | -0-             | 658 2                  |       | N           | -0-        |         |  | 126 |

TOTAL GAS PROD: 10,510

TOTAL CONDENSATE PROD: 52

| ORANGE HILL, SE. (WILCOX 9400) |          |        |     | 67525 650 | NON-ASSOCIATED  |                        | CAPACITY |            | CNTY: AUSTIN |        |  |     |
|--------------------------------|----------|--------|-----|-----------|-----------------|------------------------|----------|------------|--------------|--------|--|-----|
| HICKS EXPLORATION, LLC         |          |        |     | 102036    |                 |                        |          |            |              |        |  |     |
| KAECEHELE, C. R.               |          |        |     | WELL #: 1 | RRCID -> 130820 | COMPL. DATE 04/01/1995 | TOTAL    | DEPTH 9733 | PERF. 9389   | - 9452 |  |     |
| 01                             | 14B2 EXT | -0-    | -0- | -0-       | -0-             |                        |          | N          | -0-          |        |  | -0- |
| 02                             | 14B2 EXT | -0-    | -0- | -0-       | -0-             |                        |          | N          | -0-          |        |  | -0- |
| 03                             | 14B2 EXT | -0-    | -0- | -0-       | -0-             |                        |          | N          | -0-          |        |  | -0- |
| 04                             | 14B2 EXT | -0-    | -0- | -0-       | -0-             |                        |          | N          | -0-          |        |  | -0- |
| 05                             | 14B2 EXT | -0-    | -0- | -0-       | -0-             |                        |          | N          | -0-          |        |  | -0- |
| 06                             | 14B2 EXT | -0-    | -0- | -0-       | -0-             |                        |          | N          | -0-          |        |  | -0- |
| 07                             | 14B2 EXT | -0-    | -0- | -0-       | -0-             |                        |          | N          | -0-          |        |  | -0- |
| 08                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-             |                        |          | N          | NO RPT       |        |  | -0- |
| 09                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-             |                        |          | N          | NO RPT       |        |  | -0- |
| 10                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-             |                        |          | N          | NO RPT       |        |  | -0- |
| 11                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-             |                        |          | N          | NO RPT       |        |  | -0- |
| 12                             | 14B2 EXT | NO RPT | -0- | -0-       | -0-             |                        |          | N          | NO RPT       |        |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-



ORCHARD, NORTH (WILCOX) 67533 500 NON-ASSOCIATED ONE WELL CNTY: FORT BEND  
 PROLINE ENERGY RESOURCES INC 681327  
 TALLEY, LEE A WELL #: 1 RRCID -> 123583 COMPL. DATE 01/20/1987 TOTAL DEPTH 14000 PERF. 12508 - 13150

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |                           |              | 110         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |                           |              | 110         |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |                           |              | 110         |
| 04              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |                           |              | 110         |
| 05              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |                           |              | 110         |
| 06              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |                           |              | 110         |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |                           |              | 110         |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |                           |              | 110         |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |                           |              | 110         |
| 10              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |                           |              | 110         |
| 11              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |                           |              | 110         |
| 12              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |            | N   | -0-       |                           |              | 110         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |                           |              |             |

OYSTER BAYOU 67947 001 ASSOCIATED CAPACITY CNTY: CHAMBERS  
 DENBURY ONSHORE, LLC 215343  
 JACKSON, FELIX ET AL WELL #: 44 RRCID -> 279035 COMPL. DATE 11/20/2014 TOTAL DEPTH 8450 PERF. N/A

| 01              | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
|-----------------|-------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|-----|
| 02              | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 03              | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 04              | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 05              | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 06              | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 07              | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 08              | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 09              | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 10              | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 11              | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 12              | T. A. | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| TOTAL GAS PROD: |       | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |     |

OYSTER BAYOU (FB-2, FRIO 1) 67947 135 NON-ASSOCIATED CAPACITY CNTY: CHAMBERS  
 DENBURY ONSHORE, LLC 215343  
 JACKSON, FELIX ET AL WELL #: 11 RRCID -> 165281 COMPL. DATE 06/27/1997 TOTAL DEPTH 8563 PERF. 8112 - 8117

| 01              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
|-----------------|--------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|-----|
| 02              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |     |

| OYSTER BAYOU (FRIO 2) |            | 67947 142  |                         | NON-ASSOCIATED         |                          | CAPACITY                |                         | CNTY: CHAMBERS          |             |
|-----------------------|------------|------------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-------------------------|-------------|
| DENBURY ONSHORE, LLC  |            | 215343     |                         |                        |                          |                         |                         |                         |             |
| JACKSON, FELIX ET AL  |            | WELL #: 11 |                         | RRCID -> 126372        |                          | COMPL. DATE 05/24/2011  |                         | TOTAL DEPTH 8563        |             |
|                       |            |            |                         |                        |                          |                         |                         | PERF. 8112 - 8131       |             |
| M                     | ALLOW CODE | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                    | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 02                    | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 03                    | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 04                    | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 05                    | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 06                    | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 07                    | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 08                    | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 09                    | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 10                    | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 11                    | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 12                    | 14B2 EXT   | -0-        | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| TOTAL GAS PROD:       |            | -0-        |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |                         |             |

| MIDDLETON, ARCHIE |          | WELL #: 8 |     | RRCID -> 161875        |     | COMPL. DATE 02/12/1997 |  | TOTAL DEPTH 8450  |     |
|-------------------|----------|-----------|-----|------------------------|-----|------------------------|--|-------------------|-----|
|                   |          |           |     |                        |     |                        |  | PERF. 8148 - 8158 |     |
| 01                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 02                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 03                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 04                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 05                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 06                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 07                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 08                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 09                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 10                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 11                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 12                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                   | -0- |
| TOTAL GAS PROD:   |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |     |

| JACKSON, FELIX ET AL |          | WELL #: 44 |     | RRCID -> 171927        |     | COMPL. DATE 10/01/1998 |  | TOTAL DEPTH 8450  |     |
|----------------------|----------|------------|-----|------------------------|-----|------------------------|--|-------------------|-----|
|                      |          |            |     |                        |     |                        |  | PERF. 8087 - 8165 |     |
| 01                   | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 02                   | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 03                   | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 04                   | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 05                   | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 06                   | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 07                   | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 08                   | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 09                   | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 10                   | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 11                   | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 12                   | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| TOTAL GAS PROD:      |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |     |

OYSTER BAYOU (FRIO 2) //CONT.// 67947 142 NON-ASSOCIATED CAPACITY CNTY: CHAMBERS  
 DENBURY ONSHORE, LLC //CONT.// 215343  
 JACKSON, FELIX ET AL WELL #: 40 RRCID -> 180265 COMPL. DATE 10/19/2000 TOTAL DEPTH 8408 PERF. 8060 - 8070

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | T. A.      | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |

MIDDLETON, ARCHIE WELL #: 6 RRCID -> 251252 COMPL. DATE 07/03/2009 TOTAL DEPTH 8379 PERF. 8130 - 8140

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

JACKSON, FELIX ET AL WELL #: 34 RRCID -> 254210 COMPL. DATE 12/02/2009 TOTAL DEPTH 9750 PERF. 8057 - 8066

|                 |          |     |     |                        |     |     |  |   |     |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|---|-----|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |  |  |     |

|                             |            |          |                         |                        |                          |                 |                     |             |                |             |                         |            |             |
|-----------------------------|------------|----------|-------------------------|------------------------|--------------------------|-----------------|---------------------|-------------|----------------|-------------|-------------------------|------------|-------------|
| OYSTER BAYOU (FRIO 2, FB-3) |            |          |                         | 67947 144              | NON-ASSOCIATED           |                 | ONE WELL            |             | CNTY: CHAMBERS |             |                         |            |             |
| DENBURY ONSHORE, LLC        |            |          |                         | 215343                 |                          |                 |                     |             |                |             |                         |            |             |
| JACKSON, FELIX ET AL        |            |          |                         | WELL #:                | 54                       | RRCID -> 130939 |                     | COMPL. DATE | 05/18/1989     | TOTAL DEPTH | 8512                    | PERF.      | 8094 - 8104 |
| M                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT CODE  | * C M          | COND PROD   | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                          | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |             | Y              | -0-         |                         |            | -0-         |
| 02                          | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |             | Y              | -0-         |                         |            | -0-         |
| 03                          | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |             | Y              | -0-         |                         |            | -0-         |
| 04                          | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |             | Y              | -0-         |                         |            | -0-         |
| 05                          | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |             | Y              | -0-         |                         |            | -0-         |
| 06                          | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |             | Y              | -0-         |                         |            | -0-         |
| 07                          | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |             | Y              | -0-         |                         |            | -0-         |
| 08                          | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |             | Y              | -0-         |                         |            | -0-         |
| 09                          | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |             | Y              | -0-         |                         |            | -0-         |
| 10                          | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |             | Y              | -0-         |                         |            | -0-         |
| 11                          | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |             | Y              | -0-         |                         |            | -0-         |
| 12                          | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |             | Y              | -0-         |                         |            | -0-         |
| TOTAL GAS PROD:             |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          | -0-             |                     |             |                |             |                         |            |             |

| OYSTER BAYOU (FRIO 2-8200) |          |        |     | 67947 284              | NON-ASSOCIATED | CAPACITY        |                        |             | CNTY: CHAMBERS |            |        |
|----------------------------|----------|--------|-----|------------------------|----------------|-----------------|------------------------|-------------|----------------|------------|--------|
| DENBURY ONSHORE, LLC       |          |        |     | 215343                 |                |                 |                        |             |                |            |        |
| MIDDLETON, ARCHIE          |          |        |     | WELL #:                | 14             | RRCID -> 161521 | COMPL. DATE 12/10/1996 | TOTAL DEPTH | 8650           | PERF. 8174 | - 8240 |
| 01                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT      |                |            | -0-    |
| 02                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT      |                |            | -0-    |
| 03                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT      |                |            | -0-    |
| 04                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT      |                |            | -0-    |
| 05                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT      |                |            | -0-    |
| 06                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT      |                |            | -0-    |
| 07                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT      |                |            | -0-    |
| 08                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT      |                |            | -0-    |
| 09                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT      |                |            | -0-    |
| 10                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT      |                |            | -0-    |
| 11                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT      |                |            | -0-    |
| 12                         | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT      |                |            | -0-    |
| TOTAL GAS PROD:            |          | -0-    |     | TOTAL CONDENSATE PROD: |                | -0-             |                        |             |                |            |        |

|                           |          |        |     |                        |            |                 |                        |                   |                    |     |
|---------------------------|----------|--------|-----|------------------------|------------|-----------------|------------------------|-------------------|--------------------|-----|
| OYSTER BAYOU (MINOR RES.) |          |        |     | 67947 568              | ASSOCIATED | ONE WELL        | CNTY: CHAMBERS         |                   |                    |     |
| HILCORP ENERGY COMPANY    |          |        |     | 386310                 |            |                 |                        |                   |                    |     |
| BERTHA                    |          |        |     | WELL #:                | 1          | RRCID -> 281423 | COMPL. DATE 05/11/2016 | TOTAL DEPTH 11769 | PERF.13008 - 13042 |     |
| 01                        | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    | -0- |
| 02                        | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    | -0- |
| 03                        | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    | -0- |
| 04                        | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    | -0- |
| 05                        | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    | -0- |
| 06                        | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    | -0- |
| 07                        | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    | -0- |
| 08                        | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    | -0- |
| 09                        | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    | -0- |
| 10                        | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    | -0- |
| 11                        | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    | -0- |
| 12                        | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT            |                    | -0- |
| TOTAL GAS PROD:           |          | -0-    |     | TOTAL CONDENSATE PROD: |            | -0-             |                        |                   |                    |     |

| OYSTER BAYOU, S. (FRIO 8400) |          | 67953 200  |                                     | NON-ASSOCIATED          |                     | ONE WELL               |                           | CNTY: CHAMBERS                     |                           |        |              |          |                           |          |                           |                |
|------------------------------|----------|------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|------------------------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| DENBURY ONSHORE, LLC         |          | 215343     |                                     |                         |                     |                        |                           |                                    |                           |        |              |          |                           |          |                           |                |
| JACKSON, FELIX ET AL         |          | WELL #: 77 |                                     | RRCID -> 210203         |                     | COMPL. DATE 07/09/2005 |                           | TOTAL DEPTH 8900 PERF. 8460 - 8475 |                           |        |              |          |                           |          |                           |                |
| M                            | 0        | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                           | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                           | 14B2 EXT | -0-        | -0-                                 | -0-                     | -0-                 |                        |                           |                                    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02                           | 14B2 EXT | -0-        | -0-                                 | -0-                     | -0-                 |                        |                           |                                    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03                           | 14B2 EXT | -0-        | -0-                                 | -0-                     | -0-                 |                        |                           |                                    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04                           | 14B2 EXT | -0-        | -0-                                 | -0-                     | -0-                 |                        |                           |                                    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05                           | 14B2 EXT | -0-        | -0-                                 | -0-                     | -0-                 |                        |                           |                                    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06                           | 14B2 EXT | -0-        | -0-                                 | -0-                     | -0-                 |                        |                           |                                    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07                           | 14B2 EXT | -0-        | -0-                                 | -0-                     | -0-                 |                        |                           |                                    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08                           | 14B2 EXT | -0-        | -0-                                 | -0-                     | -0-                 |                        |                           |                                    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09                           | 14B2 EXT | -0-        | -0-                                 | -0-                     | -0-                 |                        |                           |                                    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10                           | 14B2 EXT | -0-        | -0-                                 | -0-                     | -0-                 |                        |                           |                                    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11                           | 14B2 EXT | -0-        | -0-                                 | -0-                     | -0-                 |                        |                           |                                    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12                           | 14B2 EXT | -0-        | -0-                                 | -0-                     | -0-                 |                        |                           |                                    |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:              |          | -0-        |                                     |                         |                     | TOTAL CONDENSATE PROD: |                           | -0-                                |                           |        |              |          |                           |          |                           |                |

| OYSTER CREEK (6450 SAND) |            | 67955 210  |     | NON-ASSOCIATED  |     | ONE WELL               |   | CNTY: BRAZORIA                     |        |    |
|--------------------------|------------|------------|-----|-----------------|-----|------------------------|---|------------------------------------|--------|----|
| PALEO OIL COMPANY LLC    |            | 635131     |     |                 |     |                        |   |                                    |        |    |
| SUN FEE                  |            | WELL #: 1X |     | RRCID -> 271066 |     | COMPL. DATE 03/24/2018 |   | TOTAL DEPTH 7700 PERF. 6468 - 6472 |        |    |
| 01                       | 930 #      | -0-        | -0- | -930            | -0- |                        |   | N                                  | -0-    | 85 |
| 02                       | 196 #      | 16         | -0- | -180            | -0- | 16                     | 2 | N                                  | -0-    | 85 |
| 03                       | 571 N      | 571        | -0- | -0-             | -0- | 571                    | 2 | N                                  | -0-    | 85 |
| 04                       | 0 N        | -0-        | -0- | -0-             | -0- |                        |   | N                                  | -0-    | 85 |
| 05                       | 0 N        | -0-        | -0- | -0-             | -0- |                        |   | N                                  | -0-    | 85 |
| 06                       | 0 N        | -0-        | -0- | -0-             | -0- |                        |   | N                                  | -0-    | 85 |
| 07                       | 0 N        | -0-        | -0- | -0-             | -0- |                        |   | N                                  | -0-    | 85 |
| 08                       | 0 N        | -0-        | -0- | -0-             | -0- |                        |   | N                                  | -0-    | 85 |
| 09                       | 0 N        | -0-        | -0- | -0-             | -0- |                        |   | N                                  | -0-    | 85 |
| 10                       | 0 N        | -0-        | -0- | -0-             | -0- |                        |   | N                                  | -0-    | 85 |
| 11                       | 0 N        | -0-        | -0- | -0-             | -0- |                        |   | N                                  | -0-    | 85 |
| 12                       | 0 N NO RPT | -0-        | -0- | -0-             | -0- |                        |   | N                                  | NO RPT | 85 |
| TOTAL GAS PROD:          |            | 587        |     |                 |     | TOTAL CONDENSATE PROD: |   | -0-                                |        |    |

| OYSTER CREEK (FRIO 7100) |          | 67955 300 |     | NON-ASSOCIATED  |     | CAPACITY               |  | CNTY: BRAZORIA                     |        |     |
|--------------------------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------------------------|--------|-----|
| PALEO OIL COMPANY LLC    |          | 635131    |     |                 |     |                        |  |                                    |        |     |
| SUN FEE                  |          | WELL #: 3 |     | RRCID -> 065269 |     | COMPL. DATE 07/01/2002 |  | TOTAL DEPTH 7700 PERF. 7292 - 7296 |        |     |
| 01                       | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | 209 |
| 02                       | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | 209 |
| 03                       | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | 209 |
| 04                       | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | 209 |
| 05                       | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | 209 |
| 06                       | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | 209 |
| 07                       | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | 209 |
| 08                       | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | 209 |
| 09                       | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | 209 |
| 10                       | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | 209 |
| 11                       | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | 209 |
| 12                       | 14B2 EXT | NO RPT    | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | 209 |
| TOTAL GAS PROD:          |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |        |     |

| OYSTER CREEK (FRI0 7100) |     | //CONT.// 67955 300 |                                                                                          | NON-ASSOCIATED                                                                               |     | CAPACITY               |        | CNTY: BRAZORIA                     |  |
|--------------------------|-----|---------------------|------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-----|------------------------|--------|------------------------------------|--|
| PALEO OIL COMPANY LLC    |     | //CONT.// 635131    |                                                                                          |                                                                                              |     |                        |        |                                    |  |
| SUN FEE                  |     | WELL #: 1SW         |                                                                                          | RRCID -> 152644                                                                              |     | COMPL. DATE 12/15/1994 |        | TOTAL DEPTH 3000 PERF. 2740 - 2770 |  |
| M                        | 0   | ALLOW CODE          | GAS INJECT. (I) MONTHLY CUMU STATUS * * DISPOSITIONS * * C COND * * DISPOSITIONS * * EOM | PROD GAS LIFT(L) STATUS(CODE) (-)UNDERAGE AMT CODE AMT CODE M PROD AMT CODE AMT CODE BALANCE |     |                        |        |                                    |  |
| 01                       | 0 K | NO RPT              | -0-                                                                                      | -0-                                                                                          | -0- | N                      | NO RPT | -0-                                |  |
| 02                       | 0 K | NO RPT              | -0-                                                                                      | -0-                                                                                          | -0- | N                      | NO RPT | -0-                                |  |
| 03                       | 0 K | NO RPT              | -0-                                                                                      | -0-                                                                                          | -0- | N                      | NO RPT | -0-                                |  |
| 04                       | 0 K | NO RPT              | -0-                                                                                      | -0-                                                                                          | -0- | N                      | NO RPT | -0-                                |  |
| 05                       | 0 K | NO RPT              | -0-                                                                                      | -0-                                                                                          | -0- | N                      | NO RPT | -0-                                |  |
| 06                       | 0 K | NO RPT              | -0-                                                                                      | -0-                                                                                          | -0- | N                      | NO RPT | -0-                                |  |
| 07                       | 0 K | NO RPT              | -0-                                                                                      | -0-                                                                                          | -0- | N                      | NO RPT | -0-                                |  |
| 08                       | 0 K | NO RPT              | -0-                                                                                      | -0-                                                                                          | -0- | N                      | NO RPT | -0-                                |  |
| 09                       | 0 K | NO RPT              | -0-                                                                                      | -0-                                                                                          | -0- | N                      | NO RPT | -0-                                |  |
| 10                       | 0 K | NO RPT              | -0-                                                                                      | -0-                                                                                          | -0- | N                      | NO RPT | -0-                                |  |
| 11                       | 0 K | NO RPT              | -0-                                                                                      | -0-                                                                                          | -0- | N                      | NO RPT | -0-                                |  |
| 12                       | 0 K | NO RPT              | -0-                                                                                      | -0-                                                                                          | -0- | N                      | NO RPT | -0-                                |  |
| TOTAL GAS PROD:          |     |                     | -0-                                                                                      | TOTAL CONDENSATE PROD:                                                                       |     |                        | -0-    |                                    |  |

| OYSTER LAKE, W. (1300)    |          | 67964 360   |     | NON-ASSOCIATED         |     | ONE WELL               |        | CNTY: MATAGORDA                    |  |
|---------------------------|----------|-------------|-----|------------------------|-----|------------------------|--------|------------------------------------|--|
| COASTLAND OPERATIONS, LLC |          | 161954      |     |                        |     |                        |        |                                    |  |
| STATE TRACT 295           |          | WELL #: 1 U |     | RRCID -> 196814        |     | COMPL. DATE 05/30/2003 |        | TOTAL DEPTH 4417 PERF. 1328 - 1349 |  |
| 01                        | 14B DENY | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 02                        | 14B DENY | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 03                        | 14B DENY | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 04                        | 14B DENY | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 05                        | 14B DENY | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 06                        | 14B DENY | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 07                        | 14B DENY | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 08                        | 14B DENY | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 09                        | 14B DENY | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 10                        | 14B DENY | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 11                        | 14B DENY | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 12                        | 14B DENY | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| TOTAL GAS PROD:           |          |             | -0- | TOTAL CONDENSATE PROD: |     |                        | -0-    |                                    |  |

| OYSTER LAKE, W. (1400)    |     | 67964 370   |     | NON-ASSOCIATED         |     | ONE WELL               |        | CNTY: MATAGORDA                    |  |
|---------------------------|-----|-------------|-----|------------------------|-----|------------------------|--------|------------------------------------|--|
| COASTLAND OPERATIONS, LLC |     | 161954      |     |                        |     |                        |        |                                    |  |
| STATE TRACT 295           |     | WELL #: 1 L |     | RRCID -> 196816        |     | COMPL. DATE 05/30/2003 |        | TOTAL DEPTH 4417 PERF. 1470 - 1476 |  |
| 01                        | 0 # | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 02                        | 0 # | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 03                        | 0 # | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 04                        | 0 # | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 05                        | 0 # | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 06                        | 0 # | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 07                        | 0 # | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 08                        | 0 # | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 09                        | 0 # | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 10                        | 0 # | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 11                        | 0 # | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| 12                        | 0 # | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT | -0-                                |  |
| TOTAL GAS PROD:           |     |             | -0- | TOTAL CONDENSATE PROD: |     |                        | -0-    |                                    |  |

| OYSTER LAKE, W. (3850)    |     |            |          | 67967 332               | NON-ASSOCIATED         | ONE WELL                | CNTY: MATAGORDA         |                         |            |           |                         |                         |             |
|---------------------------|-----|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|------------|-----------|-------------------------|-------------------------|-------------|
| COASTLAND OPERATIONS, LLC |     |            |          | 161954                  |                        |                         |                         |                         |            |           |                         |                         |             |
| STATE TRACT 308           |     |            |          | WELL #: 5               | RRCID -> 123115        | COMPL. DATE 11/19/1986  | TOTAL DEPTH             | 4352                    | PERF. 3854 | -         | 3859                    |                         |             |
| M                         | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M        | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 02                        | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 03                        | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 04                        | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 05                        | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 06                        | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 07                        | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 08                        | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 09                        | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 10                        | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 11                        | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 12                        | 14B | DENY       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:           |     |            |          | -0-                     | TOTAL CONDENSATE PROD: |                         |                         |                         | -0-        |           |                         |                         |             |

| OYSTER LAKE, W. (3930) |     |            |          | 67967 474               | NON-ASSOCIATED         | ONE WELL                | CNTY: MATAGORDA         |                         |            |           |                         |                         |             |
|------------------------|-----|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|------------|-----------|-------------------------|-------------------------|-------------|
| HIGH ISLAND GAS LLC    |     |            |          | 385533                  |                        |                         |                         |                         |            |           |                         |                         |             |
| STATE TRACT 304        |     |            |          | WELL #: 1               | RRCID -> 126376        | COMPL. DATE 10/19/1987  | TOTAL DEPTH             | 4195                    | PERF. 3978 | -         | 3984                    |                         |             |
| M                      | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M        | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | H15 | VIOL       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 02                     | H15 | VIOL       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 03                     | H15 | VIOL       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 04                     | H15 | VIOL       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 05                     | H15 | VIOL       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 06                     | H15 | VIOL       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 07                     | H15 | VIOL       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 08                     | H15 | VIOL       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 09                     | H15 | VIOL       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 10                     | H15 | VIOL       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 11                     | H15 | VIOL       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 12                     | H15 | VIOL       | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:        |     |            |          | -0-                     | TOTAL CONDENSATE PROD: |                         |                         |                         | -0-        |           |                         |                         |             |

| PADGETT (YEGUA Y4-A)            |      |            |          | 68304 600               | NON-ASSOCIATED         | ONE WELL                | CNTY: POLK              |                         |            |           |                         |                         |             |
|---------------------------------|------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|------------|-----------|-------------------------|-------------------------|-------------|
| DAVIS SOUTHERN OPERATING CO LLC |      |            |          | 206081                  |                        |                         |                         |                         |            |           |                         |                         |             |
| DUBOSE                          |      |            |          | WELL #: 1               | RRCID -> 276474        | COMPL. DATE 01/19/2014  | TOTAL DEPTH             | 5400                    | PERF. 5137 | -         | 5140                    |                         |             |
| M                               | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M        | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                              | PRTL | PLG        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 02                              | PRTL | PLG        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 03                              | PRTL | PLG        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 04                              | PRTL | PLG        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 05                              | PRTL | PLG        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 06                              | PRTL | PLG        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 07                              | PRTL | PLG        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 08                              | PRTL | PLG        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 09                              | PRTL | PLG        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 10                              | PRTL | PLG        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 11                              | PRTL | PLG        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| 12                              | PRTL | PLG        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N          | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD:                 |      |            |          | -0-                     | TOTAL CONDENSATE PROD: |                         |                         |                         | -0-        |           |                         |                         |             |

|                      |   |            |                  |              |            |          |                        |      |                        |      |                   |        |                   |     |      |              |      |         |     |
|----------------------|---|------------|------------------|--------------|------------|----------|------------------------|------|------------------------|------|-------------------|--------|-------------------|-----|------|--------------|------|---------|-----|
| PALACIOS (FRIO -A-)  |   |            | 68481 063        |              | ASSOCIATED |          | 49B                    |      | CNTY: MATAGORDA        |      |                   |        |                   |     |      |              |      |         |     |
| TRINIDAD ENERGY, LLC |   |            | 869962           |              |            |          |                        |      |                        |      |                   |        |                   |     |      |              |      |         |     |
| LARSON               |   |            | WELL #:          |              | 1          |          | RRCID -> 163278        |      | COMPL. DATE 05/27/1997 |      | TOTAL DEPTH 10073 |        | PERF. 7598 - 7604 |     |      |              |      |         |     |
|                      |   |            |                  |              |            |          |                        |      |                        |      |                   |        |                   |     |      |              |      |         |     |
| M                    | 0 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU       | STATUS   | *                      | *    | DISPOSITIONS           | *    | *                 | C      | COND              | *   | *    | DISPOSITIONS | *    | *       | EOM |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)        | UNDERAGE | AMT                    | CODE | AMT                    | CODE |                   | PROD   |                   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                   |   | 1085 #     | 908              | -0-          | -177       | -0-      | 905                    | 2    | 3                      | 9    | N                 | 3      |                   |     |      |              |      | 115     |     |
| 02                   |   | 1042 R     | 1042             | -0-          | -0-        | -0-      | 1040                   | 2    | 2                      | 9    | N                 | 2      |                   |     |      |              |      | 117     |     |
| 03                   |   | 1085 #     | 1077             | -0-          | -8         | -0-      | 1075                   | 2    | 2                      | 9    | N                 | 2      |                   |     |      |              |      | 119     |     |
| 04                   |   | 1160 R     | 1160             | -0-          | -0-        | -0-      | 1157                   | 2    | 3                      | 9    | N                 | 3      |                   |     |      |              |      | 122     |     |
| 05                   |   | 1192 R     | 1192             | -0-          | -0-        | -0-      | 1190                   | 2    | 2                      | 9    | N                 | 2      |                   |     |      |              |      | 124     |     |
| 06                   |   | 1110 #     | 954              | -0-          | -156       | -0-      | 953                    | 2    | 1                      | 9    | N                 | 1      |                   |     |      |              |      | 125     |     |
| 07                   |   | 1147 #     | 1038             | -0-          | -109       | -0-      | 1038                   | 2    |                        |      | N                 | -0-    |                   |     |      |              |      | 125     |     |
| 08                   |   | 1209 #     | 849              | -0-          | -360       | -0-      | 847                    | 2    | 2                      | 9    | N                 | 2      |                   |     |      |              |      | 127     |     |
| 09                   |   | 1170 #     | 673              | -0-          | -497       | -0-      | 670                    | 2    | 3                      | 9    | N                 | 3      |                   |     |      |              |      | 130     |     |
| 10                   |   | 1178 #     | 822              | -0-          | -356       | -0-      | 819                    | 2    | 3                      | 9    | N                 | 3      |                   |     |      |              |      | 133     |     |
| 11                   |   | 990 #      | NO RPT           | -0-          | -990       | -0-      |                        |      |                        |      | N                 | NO RPT |                   |     |      |              |      | 133     |     |
| 12                   |   | 1023 #     | NO RPT           | -0-          | -1023      | -0-      |                        |      |                        |      | N                 | NO RPT |                   |     |      |              |      | 133     |     |
| TOTAL GAS PROD:      |   |            | 9,715            |              |            |          | TOTAL CONDENSATE PROD: |      |                        | 21   |                   |        |                   |     |      |              |      |         |     |

| PALACIOS (FRIO A, FB-1) |        |        |     | 68481 067 |     | NON-ASSOCIATED |           | ONE WELL               |                 |       |        | CNTY: MATAGORDA |       |      |   |      |
|-------------------------|--------|--------|-----|-----------|-----|----------------|-----------|------------------------|-----------------|-------|--------|-----------------|-------|------|---|------|
| MAGNUM PRODUCING, LP    |        |        |     | 521516    |     |                |           |                        |                 |       |        |                 |       |      |   |      |
| ROBESON                 |        |        |     | WELL #:   | 1C  | RRCID          | -> 284977 | COMPL.                 | DATE 04/24/2018 | TOTAL | DEPTH  | 8800            | PERF. | 7641 | - | 7647 |
| 01                      | 3069 # | 2668   | -0- | -401      | -0- | 700            | 1         | 1961                   | 2               | N     | 6      |                 |       |      |   | 130  |
| 02                      | 2884 # | 2419   | -0- | -465      | -0- | 650            | 1         | 1765                   | 2               | N     | 4      |                 |       |      |   | 134  |
| 03                      | 3193 # | 2719   | -0- | -474      | -0- | 775            | 1         | 1936                   | 2               | N     | 7      |                 |       |      |   | 141  |
| 04                      | 2940 # | 2714   | -0- | -226      | -0- | 750            | 1         | 1952                   | 2               | N     | 11     |                 |       |      |   | 152  |
| 05                      | 2914 # | 2093   | -0- | -821      | -0- | 2080           | 2         | 13                     | 9               | N     | 12     |                 |       |      |   | 164  |
| 06                      | 2745 R | 2745   | -0- | -0-       | -0- | 725            | 1         | 1924                   | 2               | N     | 87     | 185             | 1     |      |   | 66   |
| 07                      | 2785 R | 2785   | -0- | -0-       | -0- | 775            | 1         | 1995                   | 2               | N     | 14     |                 |       |      |   | 80   |
| 08                      | 2790 # | 2654   | -0- | -136      | -0- | 775            | 1         | 1869                   | 2               | N     | 9      |                 |       |      |   | 89   |
| 09                      | 2700 # | 2182   | -0- | -518      | -0- | 750            | 1         | 1422                   | 2               | N     | 9      |                 |       |      |   | 98   |
| 10                      | 2852 # | 2296   | -0- | -556      | -0- | 525            | 1         | 1767                   | 2               | N     | 4      |                 |       |      |   | 102  |
| 11                      | 2760 # | NO RPT | -0- | -2760     | -0- |                |           |                        |                 | N     | NO RPT |                 |       |      |   | 102  |
| 12                      | 2790 # | NO RPT | -0- | -2790     | -0- |                |           |                        |                 | N     | NO RPT |                 |       |      |   | 102  |
| TOTAL GAS PROD:         |        |        |     | 25,275    |     |                |           | TOTAL CONDENSATE PROD: |                 |       |        | 163             |       |      |   |      |

|                         |    |      |           |     |                        |     |                 |        |                        |  |                  |  |                   |  |     |
|-------------------------|----|------|-----------|-----|------------------------|-----|-----------------|--------|------------------------|--|------------------|--|-------------------|--|-----|
| PALACIOS (FRIO -B-)     |    |      | 68481 084 |     | ASSOCIATED             |     | ONE WELL        |        | CNTY: MATAGORDA        |  |                  |  |                   |  |     |
| TRINIDAD ENERGY, LLC    |    |      | 869962    |     |                        |     |                 |        |                        |  |                  |  |                   |  |     |
| FOISEY, E. B., GAS UNIT |    |      | WELL #:   |     | 1 M                    |     | RRCID -> 007718 |        | COMPL. DATE 04/28/1959 |  | TOTAL DEPTH 9000 |  | PERF. 7955 - 7974 |  |     |
| -----                   |    |      |           |     |                        |     |                 |        |                        |  |                  |  |                   |  |     |
| 01                      | SI | MULT | NO RPT    | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   |  | -0- |
| 02                      | SI | MULT | NO RPT    | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   |  | -0- |
| 03                      | SI | MULT | NO RPT    | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   |  | -0- |
| 04                      | SI | MULT | NO RPT    | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   |  | -0- |
| 05                      | SI | MULT | NO RPT    | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   |  | -0- |
| 06                      | SI | MULT | NO RPT    | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   |  | -0- |
| 07                      | SI | MULT | NO RPT    | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   |  | -0- |
| 08                      | SI | MULT | NO RPT    | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   |  | -0- |
| 09                      | SI | MULT | NO RPT    | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   |  | -0- |
| 10                      | SI | MULT | NO RPT    | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   |  | -0- |
| 11                      | SI | MULT | NO RPT    | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   |  | -0- |
| 12                      | SI | MULT | NO RPT    | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   |  | -0- |
| TOTAL GAS PROD:         |    |      | -0-       |     | TOTAL CONDENSATE PROD: |     |                 | -0-    |                        |  |                  |  |                   |  |     |



PALACIOS (FRIO -B-) //CONT.// 68481 084 ASSOCIATED ONE WELL CNTY: MATAGORDA  
 TRINIDAD ENERGY, LLC //CONT.// 869962  
 HICKLE, LOUIS WELL #: 1 C RRCID -> 007720 COMPL. DATE 05/02/1961 TOTAL DEPTH 8750 PERF. 7796 - 7804

| M                   | 0  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|----------------------------|
| 01                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                           |                           | -0-                        |
| 02                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                           |                           | -0-                        |
| 03                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                           |                           | -0-                        |
| 04                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                           |                           | -0-                        |
| 05                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                           |                           | -0-                        |
| 06                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                           |                           | -0-                        |
| 07                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                           |                           | -0-                        |
| 08                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                           |                           | -0-                        |
| 09                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                           |                           | -0-                        |
| 10                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                           |                           | -0-                        |
| 11                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                           |                           | -0-                        |
| 12                  | SI | MULT       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |                           |                           | -0-                        |
| TOTAL GAS PROD: -0- |    |            |          |                         |                      |                         |       |                     |       |                     |     |           |                           |                           | TOTAL CONDENSATE PROD: -0- |

PALACIOS (FRIO -C-) 68481 147 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 MAGNUM PRODUCING, LP 521516  
 G.S. HARRISON UNIT WELL #: 2 RRCID -> 247945 COMPL. DATE 03/21/2009 TOTAL DEPTH 9400 PERF. 9058 - 9181

| 01                    | 466 N | 466    | -0- | -0- | -0- | 452 2 | 14 9 | N | 13     |       |  |  |  |  | 117                        |
|-----------------------|-------|--------|-----|-----|-----|-------|------|---|--------|-------|--|--|--|--|----------------------------|
| 02                    | 459 N | 459    | -0- | -0- | -0- | 448 2 | 11 9 | N | 10     |       |  |  |  |  | 127                        |
| 03                    | 511 N | 511    | -0- | -0- | -0- | 494 2 | 17 9 | N | 15     |       |  |  |  |  | 142                        |
| 04                    | 550 N | 550    | -0- | -0- | -0- | 519 2 | 31 9 | N | 28     |       |  |  |  |  | 170                        |
| 05                    | 508 N | 508    | -0- | -0- | -0- | 493 2 | 15 9 | N | 14     |       |  |  |  |  | 184                        |
| 06                    | 475 N | 475    | -0- | -0- | -0- | 458 2 | 17 9 | N | 15     |       |  |  |  |  | 199                        |
| 07                    | 417 N | 417    | -0- | -0- | -0- | 398 2 | 19 9 | N | 17     |       |  |  |  |  | 216                        |
| 08                    | 395 N | 395    | -0- | -0- | -0- | 392 2 | 3 9  | N | 3      | 167 1 |  |  |  |  | 52                         |
| 09                    | 341 N | 341    | -0- | -0- | -0- | 317 2 | 24 9 | N | 22     |       |  |  |  |  | 74                         |
| 10                    | 291 N | 291    | -0- | -0- | -0- | 279 2 | 12 9 | N | 11     |       |  |  |  |  | 85                         |
| 11                    | 570 N | 570    | -0- | -0- | -0- | 559 2 | 11 9 | N | 10     |       |  |  |  |  | 95                         |
| 12                    | 0 N   | NO RPT | -0- | -0- | -0- |       |      | N | NO RPT |       |  |  |  |  | 95                         |
| TOTAL GAS PROD: 4,983 |       |        |     |     |     |       |      |   |        |       |  |  |  |  | TOTAL CONDENSATE PROD: 158 |

PALACIOS (FRIO -D-) 68481 189 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 TRINIDAD ENERGY, LLC 869962  
 FRICK, OTTO WELL #: 1 U RRCID -> 051102 COMPL. DATE 02/10/1971 TOTAL DEPTH 9075 PERF. N/A

| 01                    | 392 N    | 392    | -0- | -0-   | -0-  | 392 2 |  | Y | -0-    |  |  |  |  |  | 54                         |
|-----------------------|----------|--------|-----|-------|------|-------|--|---|--------|--|--|--|--|--|----------------------------|
| 02                    | 546 N    | 546    | -0- | -0-   | -0-  | 546 2 |  | Y | -0-    |  |  |  |  |  | 54                         |
| 03                    | DLQ G-10 | 517    | -0- | 517   | 517  | 517 2 |  | Y | -0-    |  |  |  |  |  | 54                         |
| 04                    | DLQ G-10 | 512    | -0- | 512   | 1029 | 512 2 |  | Y | -0-    |  |  |  |  |  | 54                         |
| 05                    | DLQ G-10 | 511    | -0- | 511   | 1540 | 511 2 |  | Y | -0-    |  |  |  |  |  | 54                         |
| 06                    | DLQ G-10 | 420    | -0- | 420   | 1540 | 420 2 |  | Y | -0-    |  |  |  |  |  | 54                         |
| 07                    | 2037 N   | 497    | -0- | -1540 | -0-  | 497 2 |  | Y | -0-    |  |  |  |  |  | 54                         |
| 08                    | 394 N    | 394    | -0- | -0-   | -0-  | 394 2 |  | Y | -0-    |  |  |  |  |  | 54                         |
| 09                    | 320 N    | 320    | -0- | -0-   | -0-  | 320 2 |  | Y | -0-    |  |  |  |  |  | 54                         |
| 10                    | 391 N    | 391    | -0- | -0-   | -0-  | 391 2 |  | Y | -0-    |  |  |  |  |  | 54                         |
| 11                    | 0 N      | NO RPT | -0- | -0-   | -0-  |       |  | Y | NO RPT |  |  |  |  |  | 54                         |
| 12                    | 0 N      | NO RPT | -0- | -0-   | -0-  |       |  | Y | NO RPT |  |  |  |  |  | 54                         |
| TOTAL GAS PROD: 4,500 |          |        |     |       |      |       |  |   |        |  |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

|                         |    |            |           |                         |                      |                          |                 |                        |                        |                     |                  |           |                   |                     |       |                     |             |
|-------------------------|----|------------|-----------|-------------------------|----------------------|--------------------------|-----------------|------------------------|------------------------|---------------------|------------------|-----------|-------------------|---------------------|-------|---------------------|-------------|
| PALACIOS (FRIO -E-)     |    |            | 68481 210 |                         | NON-ASSOCIATED       |                          | ONE WELL        |                        | CNTY: MATAGORDA        |                     |                  |           |                   |                     |       |                     |             |
| TRINIDAD ENERGY, LLC    |    |            | 869962    |                         |                      |                          |                 |                        |                        |                     |                  |           |                   |                     |       |                     |             |
| FOISEY, E. B., GAS UNIT |    |            | WELL #:   |                         | 1 L                  |                          | RRCID -> 007732 |                        | COMPL. DATE 04/28/1959 |                     | TOTAL DEPTH 9000 |           | PERF. 8925 - 8928 |                     |       |                     |             |
| M                       | O  | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT                  | * DISPOSITIONS CODE | C M              | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | SI | MULT       | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 02                      | SI | MULT       | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 03                      | SI | MULT       | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 04                      | SI | MULT       | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 05                      | SI | MULT       | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 06                      | SI | MULT       | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 07                      | SI | MULT       | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 08                      | SI | MULT       | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 09                      | SI | MULT       | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 10                      | SI | MULT       | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 11                      | SI | MULT       | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| 12                      | SI | MULT       | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| TOTAL GAS PROD:         |    |            | -0-       |                         |                      |                          |                 | TOTAL CONDENSATE PROD: |                        |                     | -0-              |           |                   |                     |       |                     |             |

| FRICK, OTTO     |    |      |        | WELL #: | 1 L | RRCID -> 007733 | COMPL. DATE 01/02/1959 | TOTAL DEPTH | 9075 PERF. | 7962 - | 7972 |
|-----------------|----|------|--------|---------|-----|-----------------|------------------------|-------------|------------|--------|------|
| 01              | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 02              | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 03              | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 04              | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 05              | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 06              | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 07              | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 08              | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 09              | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 10              | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 11              | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| 12              | SI | MULT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |            |        | -0-  |
| TOTAL GAS PROD: |    |      | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             |            | -0-    |      |

| PALACIOS (FRIO "E"   |          | FB 1)  | 68481 220 |        | NON-ASSOCIATED |       | CAPACITY               |        |      |            | CNTY: MATAGORDA |        |      |       |      |   |      |
|----------------------|----------|--------|-----------|--------|----------------|-------|------------------------|--------|------|------------|-----------------|--------|------|-------|------|---|------|
| TRINIDAD ENERGY, LLC |          | 869962 | WELL #:   |        | 1 T            | RRCID | -> 007736              | COMPL. | DATE | 11/06/1957 | TOTAL           | DEPTH  | 8750 | PERF. | 8594 | - | 8632 |
| 01                   | 3627 X   | 3161   | -0-       | -466   |                | -0-   | 3138                   | 2      | 23   | 9          | Y               | 21     |      |       |      |   | 196  |
| 02                   | 4431 X   | 4431   | -0-       | -0-    |                | -0-   | 4407                   | 2      | 24   | 9          | Y               | 22     | 194  | 0     |      |   | 24   |
| 03                   | DLQ G-10 | 4221   | -0-       | 4221   |                | 4221  | 4196                   | 2      | 25   | 9          | Y               | 23     |      |       |      |   | 47   |
| 04                   | DLQ G-10 | 4269   | -0-       | 4269   |                | 8490  | 4243                   | 2      | 26   | 9          | Y               | 24     |      |       |      |   | 71   |
| 05                   | DLQ G-10 | 4318   | -0-       | 4318   |                | 12808 | 4292                   | 2      | 26   | 9          | Y               | 24     |      |       |      |   | 95   |
| 06                   | DLQ G-10 | 3834   | -0-       | 3834   |                | 12808 | 3811                   | 2      | 23   | 9          | Y               | 21     |      |       |      |   | 116  |
| 07                   | 17019 X  | 4211   | -0-       | -12808 |                | -0-   | 4182                   | 2      | 29   | 9          | Y               | 26     |      |       |      |   | 142  |
| 08                   | 3483 X   | 3483   | -0-       | -0-    |                | -0-   | 3458                   | 2      | 25   | 9          | Y               | 23     |      |       |      |   | 165  |
| 09                   | 4230 X   | 2675   | -0-       | -1555  |                | -0-   | 2650                   | 2      | 25   | 9          | Y               | 23     |      |       |      |   | 188  |
| 10                   | 4309 X   | 3261   | -0-       | -1048  |                | -0-   | 3239                   | 2      | 22   | 9          | Y               | 20     | 180  | 0     |      |   | 28   |
| 11                   | 4080 X   | NO RPT | -0-       | -4080  |                | -0-   |                        |        |      |            | Y               | NO RPT |      |       |      |   | 28   |
| 12                   | 4216 X   | NO RPT | -0-       | -4216  |                | -0-   |                        |        |      |            | Y               | NO RPT |      |       |      |   | 28   |
| TOTAL GAS PROD:      |          | 37,864 |           |        |                |       | TOTAL CONDENSATE PROD: |        |      |            | 227             |        |      |       |      |   |      |

|                        |            |                  |              |                        |                 |                        |                   |                   |        |          |              |         |     |
|------------------------|------------|------------------|--------------|------------------------|-----------------|------------------------|-------------------|-------------------|--------|----------|--------------|---------|-----|
| PALACIOS (FRIO -F-)    |            | 68481 294        |              | NON-ASSOCIATED         |                 | CAPACITY               |                   | CNTY: MATAGORDA   |        |          |              |         |     |
| TRINIDAD ENERGY, LLC   |            | 869962           |              |                        |                 |                        |                   |                   |        |          |              |         |     |
| SLAUGHTER, L. A., UNIT |            | WELL #:          |              | 1                      | RRCID -> 007760 | COMPL. DATE 12/31/1991 | TOTAL DEPTH 10270 | PERF. 9062 - 9068 |        |          |              |         |     |
| M                      | 0          | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * *             | DISPOSITIONS           | * *               | C                 | COND   | * *      | DISPOSITIONS | * *     | EOM |
|                        | ALLOW CODE | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT             | CODE                   | AMT CODE          | M                 | PROD   | AMT CODE | AMT CODE     | BALANCE |     |
| 01                     | 150 N      | 150              | -0-          | -0-                    | -0-             | 150                    | 2                 | Y                 | -0-    |          |              | -0-     |     |
| 02                     | 112 N      | 60               | -0-          | -52                    | -0-             | 60                     | 2                 | Y                 | -0-    |          |              | -0-     |     |
| 03                     | DLQ G-10   | 10               | -0-          | 10                     | 10              | 10                     | 2                 | Y                 | -0-    |          |              | -0-     |     |
| 04                     | DLQ G-10   | 133              | -0-          | 133                    | 143             | 133                    | 2                 | Y                 | -0-    |          |              | -0-     |     |
| 05                     | DLQ G-10   | 154              | -0-          | 154                    | 297             | 154                    | 2                 | Y                 | -0-    |          |              | -0-     |     |
| 06                     | DLQ G-10   | 136              | -0-          | 136                    | 297             | 136                    | 2                 | Y                 | -0-    |          |              | -0-     |     |
| 07                     | 446 N      | 149              | -0-          | -297                   | -0-             | 149                    | 2                 | Y                 | -0-    |          |              | -0-     |     |
| 08                     | 121 N      | 121              | -0-          | -0-                    | -0-             | 121                    | 2                 | Y                 | -0-    |          |              | -0-     |     |
| 09                     | 95 N       | 95               | -0-          | -0-                    | -0-             | 95                     | 2                 | Y                 | -0-    |          |              | -0-     |     |
| 10                     | 116 N      | 116              | -0-          | -0-                    | -0-             | 116                    | 2                 | Y                 | -0-    |          |              | -0-     |     |
| 11                     | 0 N        | NO RPT           | -0-          | -0-                    | -0-             |                        |                   | Y                 | NO RPT |          |              | -0-     |     |
| 12                     | 0 N        | NO RPT           | -0-          | -0-                    | -0-             |                        |                   | Y                 | NO RPT |          |              | -0-     |     |
| TOTAL GAS PROD:        |            | 1,124            |              | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                   |        |          |              |         |     |

| PALACIOS (FRIO 9100) |     |      |        | 68481 441 |      | NON-ASSOCIATED         |     | ONE WELL        |   |                        |   | CNTY: MATAGORDA  |  |                   |     |
|----------------------|-----|------|--------|-----------|------|------------------------|-----|-----------------|---|------------------------|---|------------------|--|-------------------|-----|
| TRINIDAD ENERGY, LLC |     |      |        | 869962    |      |                        |     |                 |   |                        |   |                  |  |                   |     |
| HARRISON, L. S.      |     |      |        | WELL #:   |      | 3                      |     | RRCID -> 158748 |   | COMPL. DATE 03/08/1996 |   | TOTAL DEPTH 9170 |  | PERF. 9097 - 9141 |     |
| 01                   | 122 | N    | 122    | -0-       | -0-  | -0-                    | 119 | 2               | 3 | 9                      | Y | 3                |  |                   | 155 |
| 02                   | 112 | N    | 62     | -0-       | -50  | -0-                    | 60  | 2               | 2 | 9                      | Y | 2                |  |                   | 157 |
| 03                   | DLQ | G-10 | 5      | -0-       | 5    | 5                      | 5   | 2               |   |                        | Y | -0-              |  |                   | 157 |
| 04                   | DLQ | G-10 | 22     | -0-       | 22   | 27                     | 20  | 2               | 2 | 9                      | Y | 2                |  |                   | 159 |
| 05                   | DLQ | G-10 | 160    | -0-       | 160  | 187                    | 154 | 2               | 6 | 9                      | Y | 5                |  |                   | 164 |
| 06                   | DLQ | G-10 | 137    | -0-       | 137  | 187                    | 136 | 2               | 1 | 9                      | Y | 1                |  |                   | 165 |
| 07                   | 336 | N    | 149    | -0-       | -187 | -0-                    | 149 | 2               |   |                        | Y | -0-              |  |                   | 165 |
| 08                   | 128 | N    | 128    | -0-       | -0-  | -0-                    | 122 | 2               | 6 | 9                      | Y | 5                |  |                   | 170 |
| 09                   | 100 | N    | 100    | -0-       | -0-  | -0-                    | 96  | 2               | 4 | 9                      | Y | 4                |  |                   | 174 |
| 10                   | 184 | N    | 184    | -0-       | -0-  | -0-                    | 177 | 2               | 7 | 9                      | Y | 6                |  |                   | 180 |
| 11                   | 0   | N    | NO RPT | -0-       | -0-  | -0-                    |     |                 |   |                        | Y | NO RPT           |  |                   | 180 |
| 12                   | 0   | N    | NO RPT | -0-       | -0-  | -0-                    |     |                 |   |                        | Y | NO RPT           |  |                   | 180 |
| TOTAL GAS PROD:      |     |      |        | 1,069     |      | TOTAL CONDENSATE PROD: |     |                 |   |                        |   | 28               |  |                   |     |

| PALACIOS (MELBOURN E-3 SEG C) |          |        |     | 68481 567 | ASSOCIATED | CAPACITY               |                        | CNTY: MATAGORDA |        |                   |
|-------------------------------|----------|--------|-----|-----------|------------|------------------------|------------------------|-----------------|--------|-------------------|
| CYBER ENVIRO-TECH INC         |          |        |     | 195764    |            |                        |                        |                 |        |                   |
| PIERCE                        |          |        |     | WELL #:   | 1          | RRCID -> 198275        | COMPL. DATE 07/10/2003 | TOTAL DEPTH     | 6000   | PERF. 5330 - 5334 |
| 01                            | 14B2 EXT | -0-    | -0- | -0-       | -0-        |                        |                        | N               | -0-    | -0-               |
| 02                            | 14B2 EXT | -0-    | -0- | -0-       | -0-        |                        |                        | N               | -0-    | -0-               |
| 03                            | 14B2 EXT | -0-    | -0- | -0-       | -0-        |                        |                        | N               | -0-    | -0-               |
| 04                            | 14B2 EXT | -0-    | -0- | -0-       | -0-        |                        |                        | N               | -0-    | -0-               |
| 05                            | 14B2 EXT | -0-    | -0- | -0-       | -0-        |                        |                        | N               | -0-    | -0-               |
| 06                            | 14B DENY | -0-    | -0- | -0-       | -0-        |                        |                        | N               | -0-    | -0-               |
| 07                            | 14B DENY | -0-    | -0- | -0-       | -0-        |                        |                        | N               | -0-    | -0-               |
| 08                            | 14B DENY | NO RPT | -0- | -0-       | -0-        |                        |                        | N               | NO RPT | -0-               |
| 09                            | 14B DENY | NO RPT | -0- | -0-       | -0-        |                        |                        | N               | NO RPT | -0-               |
| 10                            | 14B DENY | NO RPT | -0- | -0-       | -0-        |                        |                        | N               | NO RPT | -0-               |
| 11                            | 14B DENY | NO RPT | -0- | -0-       | -0-        |                        |                        | N               | NO RPT | -0-               |
| 12                            | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                        |                        | N               | NO RPT | -0-               |
| TOTAL GAS PROD:               |          | -0-    |     |           |            | TOTAL CONDENSATE PROD: |                        | -0-             |        |                   |

|                               |            |           |             |              |      |                 |                        |                        |          |             |        |                 |              |        |         |
|-------------------------------|------------|-----------|-------------|--------------|------|-----------------|------------------------|------------------------|----------|-------------|--------|-----------------|--------------|--------|---------|
| PALACIOS (MELBOURN E-3 SEG C) |            | //CONT.// |             | 68481 567    |      | ASSOCIATED      |                        | CAPACITY               |          |             |        | CNTY: MATAGORDA |              |        |         |
| CYBER ENVIRO-TECH INC         |            | //CONT.// |             | 195764       |      |                 |                        |                        |          |             |        |                 |              |        |         |
| PIERCE T                      |            | WELL #:   |             | 3            |      | RRCID -> 199181 |                        | COMPL. DATE 08/29/2003 |          | TOTAL DEPTH |        | 5920 PERF. 5400 |              | - 5404 |         |
| M                             |            | GAS       | INJECT. (I) | MONTHLY      | CUMU | STATUS          | * *                    | DISPOSITIONS           | * *      | C           | COND   | * *             | DISPOSITIONS | * *    | EOM     |
| 0                             | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE        | AMT                    | CODE                   | AMT CODE | M           | PROD   | AMT CODE        | AMT CODE     |        | BALANCE |
| 01                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-  |                 |                        |                        |          | N           | -0-    |                 |              |        | -0-     |
| 02                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-  |                 |                        |                        |          | N           | -0-    |                 |              |        | -0-     |
| 03                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-  |                 |                        |                        |          | N           | -0-    |                 |              |        | -0-     |
| 04                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-  |                 |                        |                        |          | N           | -0-    |                 |              |        | -0-     |
| 05                            | 14B2 EXT   | -0-       | -0-         | -0-          | -0-  |                 |                        |                        |          | N           | -0-    |                 |              |        | -0-     |
| 06                            | 14B DENY   | -0-       | -0-         | -0-          | -0-  |                 |                        |                        |          | N           | -0-    |                 |              |        | -0-     |
| 07                            | 14B DENY   | -0-       | -0-         | -0-          | -0-  |                 |                        |                        |          | N           | -0-    |                 |              |        | -0-     |
| 08                            | 14B DENY   | NO RPT    | -0-         | -0-          | -0-  |                 |                        |                        |          | N           | NO RPT |                 |              |        | -0-     |
| 09                            | 14B DENY   | NO RPT    | -0-         | -0-          | -0-  |                 |                        |                        |          | N           | NO RPT |                 |              |        | -0-     |
| 10                            | 14B DENY   | NO RPT    | -0-         | -0-          | -0-  |                 |                        |                        |          | N           | NO RPT |                 |              |        | -0-     |
| 11                            | 14B DENY   | NO RPT    | -0-         | -0-          | -0-  |                 |                        |                        |          | N           | NO RPT |                 |              |        | -0-     |
| 12                            | 14B DENY   | NO RPT    | -0-         | -0-          | -0-  |                 |                        |                        |          | N           | NO RPT |                 |              |        | -0-     |
| TOTAL GAS PROD:               |            | -0-       |             |              |      |                 | TOTAL CONDENSATE PROD: |                        | -0-      |             |        |                 |              |        |         |

| REGNIEG UNIT    |     |      |        | WELL #: | 1 T  | RRCID -> 208770        | COMPL. DATE 12/29/2004 | TOTAL DEPTH | 5910 PERF. | 5583 - | 5584 |
|-----------------|-----|------|--------|---------|------|------------------------|------------------------|-------------|------------|--------|------|
| 01              | DLQ | G-10 | 1      | -0-     | 1    | 4439                   | 1 2                    | Y           | -0-        |        | 69   |
| 02              | DLQ | G-10 | 1      | -0-     | 1    | 4440                   | 1 2                    | Y           | -0-        |        | 69   |
| 03              | DLQ | G-10 | 43     | -0-     | 43   | 4483                   | 43 2                   | Y           | -0-        |        | 69   |
| 04              | DLQ | G-10 | 3445   | -0-     | 3445 | 7928                   | 3445 2                 | Y           | -0-        |        | 69   |
| 05              | DLQ | G-10 | -0-    | -0-     | -0-  | 7928                   |                        | Y           | -0-        |        | -0-  |
| 06              | DLQ | G-10 | -0-    | -0-     | -0-  | 7928                   |                        | Y           | -0-        |        | -0-  |
| 07              | DLQ | G-10 | -0-    | -0-     | -0-  | 7928                   |                        | Y           | -0-        |        | -0-  |
| 08              | DLQ | G-10 | -0-    | -0-     | -0-  | 7928                   |                        | Y           | -0-        |        | -0-  |
| 09              | T.  | A.   | -0-    | -0-     | -0-  | 7928                   |                        | Y           | -0-        |        | -0-  |
| 10              | T.  | A.   | NO RPT | -0-     | -0-  | 7928                   |                        | Y           | NO RPT     |        | -0-  |
| 11              | T.  | A.   | NO RPT | -0-     | -0-  | 7928                   |                        | Y           | NO RPT     |        | -0-  |
| 12              | T.  | A.   | NO RPT | -0-     | -0-  | 7928                   |                        | Y           | NO RPT     |        | -0-  |
| TOTAL GAS PROD: |     |      | 3,490  |         |      | TOTAL CONDENSATE PROD: |                        |             | -0-        |        |      |

| MAGNUM PRODUCING, LP |     |        |     | 521516                 |     | RRCID -> 285001 |        | COMPL. DATE 04/24/2018 |  | TOTAL DEPTH 8800 |  | PERF. 8666 - 8672 |     |
|----------------------|-----|--------|-----|------------------------|-----|-----------------|--------|------------------------|--|------------------|--|-------------------|-----|
| ROBESON              |     |        |     | WELL #:                | 1T  |                 |        |                        |  |                  |  |                   |     |
| 01                   | 0 X | -0-    | -0- | -0-                    | -0- | N               | -0-    |                        |  |                  |  |                   | 109 |
| 02                   | 0 X | -0-    | -0- | -0-                    | -0- | N               | -0-    |                        |  |                  |  |                   | 109 |
| 03                   | 0 X | -0-    | -0- | -0-                    | -0- | N               | -0-    |                        |  |                  |  |                   | 109 |
| 04                   | 0 X | -0-    | -0- | -0-                    | -0- | N               | -0-    |                        |  |                  |  |                   | 109 |
| 05                   | 0 X | -0-    | -0- | -0-                    | -0- | N               | -0-    |                        |  |                  |  |                   | 109 |
| 06                   | 0 X | -0-    | -0- | -0-                    | -0- | N               | -0-    |                        |  |                  |  |                   | 109 |
| 07                   | 0 X | -0-    | -0- | -0-                    | -0- | N               | -0-    |                        |  |                  |  |                   | 109 |
| 08                   | 0 X | -0-    | -0- | -0-                    | -0- | N               | -0-    |                        |  |                  |  |                   | 109 |
| 09                   | 0 X | -0-    | -0- | -0-                    | -0- | N               | -0-    |                        |  |                  |  |                   | 109 |
| 10                   | 0 X | -0-    | -0- | -0-                    | -0- | N               | -0-    |                        |  |                  |  |                   | 109 |
| 11                   | 0 X | -0-    | -0- | -0-                    | -0- | N               | -0-    |                        |  |                  |  |                   | 109 |
| 12                   | 0 X | NO RPT | -0- | -0-                    | -0- | N               | NO RPT |                        |  |                  |  |                   | 109 |
| TOTAL GAS PROD:      |     | -0-    |     | TOTAL CONDENSATE PROD: |     | -0-             |        |                        |  |                  |  |                   |     |

|                            |            |          |                         |                      |                          |                |                        |                 |        |                        |           |                    |        |                   |        |             |
|----------------------------|------------|----------|-------------------------|----------------------|--------------------------|----------------|------------------------|-----------------|--------|------------------------|-----------|--------------------|--------|-------------------|--------|-------------|
| PALACIOS, EAST (FRI0 9400) |            |          |                         | 68482 200            |                          | NON-ASSOCIATED |                        | ONE WELL        |        | CNTY: MATAGORDA        |           |                    |        |                   |        |             |
| TRINIDAD ENERGY, LLC       |            |          |                         | 869962               |                          |                |                        |                 |        |                        |           |                    |        |                   |        |             |
| SLAUGHTER                  |            |          |                         | WELL #:              |                          | 4              |                        | RRCID -> 214075 |        | COMPL. DATE 11/07/2005 |           | TOTAL DEPTH 10400  |        | PERF. 9468 - 9480 |        |             |
| M O                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT          | * DISPOSITIONS CODE    | * AMT           | * CODE | C M                    | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT             | * CODE | EOM BALANCE |
| 01                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                |                        |                 |        | N                      | -0-       |                    |        |                   |        | 14          |
| 02                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                |                        |                 |        | N                      | -0-       |                    |        |                   |        | 14          |
| 03                         | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                |                        |                 |        | N                      | -0-       |                    |        |                   |        | 14          |
| 04                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                |                        |                 |        | N                      | -0-       |                    |        |                   |        | 14          |
| 05                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                |                        |                 |        | N                      | -0-       |                    |        |                   |        | 14          |
| 06                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                |                        |                 |        | N                      | -0-       |                    |        |                   |        | 14          |
| 07                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                |                        |                 |        | N                      | -0-       |                    |        |                   |        | 14          |
| 08                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                |                        |                 |        | N                      | -0-       |                    |        |                   |        | 14          |
| 09                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                |                        |                 |        | N                      | -0-       |                    |        |                   |        | 14          |
| 10                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                |                        |                 |        | N                      | -0-       |                    |        |                   |        | 14          |
| 11                         | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                |                        |                 |        | N                      | NO RPT    |                    |        |                   |        | 14          |
| 12                         | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                |                        |                 |        | N                      | NO RPT    |                    |        |                   |        | 14          |
| TOTAL GAS PROD:            |            | -0-      |                         |                      |                          |                | TOTAL CONDENSATE PROD: |                 |        |                        | -0-       |                    |        |                   |        |             |

| PANZA (13,900 SAND)          |      |     |        | 69040 500              | NON-ASSOCIATED | ONE WELL        | CNTY: COLORADO         |                   |
|------------------------------|------|-----|--------|------------------------|----------------|-----------------|------------------------|-------------------|
| PROLINE ENERGY RESOURCES INC |      |     |        | 681327                 |                |                 |                        |                   |
| COCHRAN                      |      |     |        | WELL #:                | 1              | RRCID -> 253384 | COMPL. DATE 12/23/2008 | TOTAL DEPTH 16870 |
|                              |      |     |        |                        |                |                 | PERF.13781             | - 13954           |
| 01                           | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            |
| 02                           | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            |
| 03                           | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            |
| 04                           | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            |
| 05                           | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            |
| 06                           | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            |
| 07                           | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            |
| 08                           | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            |
| 09                           | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            |
| 10                           | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            |
| 11                           | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            |
| 12                           | 14B2 | EXT | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            |
| TOTAL GAS PROD:              |      |     | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |

| PAUL (LW-75)<br>LAKESHORE OPERATING, LLC<br>OBENSHAUS |      |   |      |     | 69740 500<br>483460 | NON-ASSOCIATED         | CAPACITY |                 |       |       |       | CNTY: COLORADO |         |     |
|-------------------------------------------------------|------|---|------|-----|---------------------|------------------------|----------|-----------------|-------|-------|-------|----------------|---------|-----|
| WELL #:                                               |      |   |      |     | 1                   | RRCID -> 282057        | COMPL.   | DATE 05/20/2015 | TOTAL | DEPTH | 11350 | PERF.11014     | - 11129 |     |
| 01                                                    | 6696 | X | 3498 | -0- | -3198               | -0-                    | 3343     | 3               | 155   | 9     | N     | 141            |         | 411 |
| 02                                                    | 7555 | X | 7555 | -0- | -0-                 | -0-                    | 7130     | 3               | 425   | 9     | N     | 386            | 579     | 218 |
| 03                                                    | 6696 | X | 5824 | -0- | -872                | -0-                    | 5490     | 3               | 334   | 9     | N     | 304            | 186     | 1   |
| 04                                                    | 5762 | X | 5762 | -0- | -0-                 | -0-                    | 5420     | 3               | 342   | 9     | N     | 311            | 363     | 1   |
| 05                                                    | 7254 | X | 5266 | -0- | -1988               | -0-                    | 5009     | 3               | 257   | 9     | N     | 234            | 180     | 1   |
| 06                                                    | 7020 | X | 6355 | -0- | -665                | -0-                    | 6008     | 3               | 347   | 9     | N     | 315            | 362     | 1   |
| 07                                                    | 7254 | X | 4772 | -0- | -2482               | -0-                    | 4512     | 3               | 260   | 9     | N     | 236            | 177     | 1   |
| 08                                                    | 6554 | X | 6554 | -0- | -0-                 | -0-                    | 6250     | 3               | 304   | 9     | N     | 276            | 356     | 1   |
| 09                                                    | 6512 | X | 6512 | -0- | -0-                 | -0-                    | 6250     | 3               | 262   | 9     | N     | 238            | 197     | 1   |
| 10                                                    | 6572 | X | 6228 | -0- | -344                | -0-                    | 5940     | 3               | 288   | 9     | N     | 262            | 178     | 1   |
| 11                                                    | 6360 | X | 5244 | -0- | -1116               | -0-                    | 4995     | 3               | 249   | 9     | N     | 226            | 367     | 1   |
| 12                                                    | 6727 | X | 5522 | -0- | -1205               | -0-                    | 5202     | 3               | 320   | 9     | N     | 291            | 186     | 1   |
| TOTAL GAS PROD:                                       |      |   |      |     | 69,092              | TOTAL CONDENSATE PROD: |          |                 |       |       | 3,220 |                |         |     |

| PAUL (LW-75)<br>TRI-C RESOURCES, LLC<br>FURRY                                         |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
|---------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| //CONT.// 69740 500 NON-ASSOCIATED CAPACITY CNTY: COLORADO                            |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| WELL #: 1 RRCID -> 282816 COMPL. DATE 03/21/2017 TOTAL DEPTH 13633 PERF.13511 - 13531 |            |                  |              |             |                  |                  |                  |                  |                  |                  |                  |                  |                  |         |
| M                                                                                     | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                    | 32691 X    | 32691            | -0-          | -0-         | -0-              | 527 1            | 30111 3          | N                | 1866             | 1522 1           |                  |                  |                  | 989     |
| 02                                                                                    | 30114 X    | 30114            | -0-          | -0-         | -0-              | 2053 9           | 476 1            | 27777 3          | N                | 1692             | 1631 1           |                  |                  | 1050    |
| 03                                                                                    | 35401 X    | 35401            | -0-          | -0-         | -0-              | 1861 9           | 527 1            | 32720 3          | N                | 1958             | 2554 1           |                  |                  | 454     |
| 04                                                                                    | 33580 X    | 33580            | -0-          | -0-         | -0-              | 2154 9           | 510 1            | 30993 3          | N                | 1888             | 1609 1           |                  |                  | 733     |
| 05                                                                                    | 33784 X    | 33784            | -0-          | -0-         | -0-              | 2077 9           | 527 1            | 31218 3          | N                | 1854             | 1981 1           |                  |                  | 606     |
| 06                                                                                    | 31410 X    | 30952            | -0-          | -458        | -0-              | 2039 9           | 510 1            | 28560 3          | N                | 1711             | 1811 1           |                  |                  | 506     |
| 07                                                                                    | 33659 X    | 33659            | -0-          | -0-         | -0-              | 1882 9           | 527 1            | 31076 3          | N                | 1869             | 1784 1           |                  |                  | 591     |
| 08                                                                                    | 33323 X    | 33323            | -0-          | -0-         | -0-              | 2056 9           | 527 1            | 30810 3          | N                | 1805             | 1985 1           |                  |                  | 411     |
| 09                                                                                    | 31585 X    | 31585            | -0-          | -0-         | -0-              | 1986 9           | 510 1            | 29177 3          | N                | 1725             | 1780 1           |                  |                  | 356     |
| 10                                                                                    | 32457 X    | 32024            | -0-          | -433        | -0-              | 1898 9           | 527 1            | 29697 3          | N                | 1636             | 1608 1           |                  |                  | 384     |
| 11                                                                                    | 33099 X    | 33099            | -0-          | -0-         | -0-              | 1800 9           | 510 1            | 30676 3          | N                | 1739             | 1438 1           |                  |                  | 685     |
| 12                                                                                    | 34190 X    | 34190            | -0-          | -0-         | -0-              | 1913 9           | 527 1            | 31727 3          | N                | 1760             | 1814 1           |                  |                  | 631     |
|                                                                                       |            |                  |              |             |                  | 1936 9           |                  |                  |                  |                  |                  |                  |                  |         |

TOTAL GAS PROD: 394,402

TOTAL CONDENSATE PROD: 21,503

| FURRY                                                                                 |         |       |     |       |     |        |         |         |      |        |        |  |  |     |
|---------------------------------------------------------------------------------------|---------|-------|-----|-------|-----|--------|---------|---------|------|--------|--------|--|--|-----|
| WELL #: 2 RRCID -> 284544 COMPL. DATE 04/07/2018 TOTAL DEPTH 13713 PERF.13652 - 13714 |         |       |     |       |     |        |         |         |      |        |        |  |  |     |
| 01                                                                                    | 35557 X | 33097 | -0- | -2460 | -0- | 527 1  | 30232 3 | N       | 2125 | 2053 1 |        |  |  | 446 |
| 02                                                                                    | 32116 X | 30776 | -0- | -1340 | -0- | 2338 9 | 476 1   | 28168 3 | N    | 1938   | 1836 1 |  |  | 548 |
| 03                                                                                    | 37965 X | 37965 | -0- | -0-   | -0- | 2132 9 | 527 1   | 34940 3 | N    | 2271   | 2169 1 |  |  | 650 |
| 04                                                                                    | 37400 X | 37400 | -0- | -0-   | -0- | 2498 9 | 510 1   | 34394 3 | N    | 2269   | 2485 1 |  |  | 434 |
| 05                                                                                    | 37596 X | 37596 | -0- | -0-   | -0- | 2496 9 | 527 1   | 34670 3 | N    | 2181   | 1975 1 |  |  | 640 |
| 06                                                                                    | 34410 X | 34101 | -0- | -309  | -0- | 2399 9 | 510 1   | 31453 3 | N    | 1944   | 1949 1 |  |  | 635 |
| 07                                                                                    | 37050 X | 37050 | -0- | -0-   | -0- | 2138 9 | 527 1   | 33761 3 | N    | 2511   | 2495 1 |  |  | 651 |
| 08                                                                                    | 36249 X | 36249 | -0- | -0-   | -0- | 2762 9 | 527 1   | 33244 3 | N    | 2253   | 2336 1 |  |  | 568 |
| 09                                                                                    | 34410 X | 34332 | -0- | -78   | -0- | 2478 9 | 510 1   | 31393 3 | N    | 2208   | 2158 1 |  |  | 618 |
| 10                                                                                    | 35557 X | 33596 | -0- | -1961 | -0- | 2429 9 | 527 1   | 30810 3 | N    | 2054   | 1957 1 |  |  | 715 |
| 11                                                                                    | 34410 X | 34317 | -0- | -93   | -0- | 2259 9 | 510 1   | 31686 3 | N    | 1928   | 2003 1 |  |  | 640 |
| 12                                                                                    | 35557 X | 35396 | -0- | -161  | -0- | 2121 9 | 527 1   | 32706 3 | N    | 1966   | 1826 1 |  |  | 780 |
|                                                                                       |         |       |     |       |     | 2163 9 |         |         |      |        |        |  |  |     |

TOTAL GAS PROD: 421,875

TOTAL CONDENSATE PROD: 25,648

|                      |   |            |           |                         |                      |                         |                 |       |                        |       |                   |     |                    |       |                     |       |        |             |
|----------------------|---|------------|-----------|-------------------------|----------------------|-------------------------|-----------------|-------|------------------------|-------|-------------------|-----|--------------------|-------|---------------------|-------|--------|-------------|
| PAUL (LW-75)         |   |            | //CONT.// |                         | 69740 500            |                         | NON-ASSOCIATED  |       | CAPACITY               |       |                   |     | CNTY: COLORADO     |       |                     |       |        |             |
| TRI-C RESOURCES, LLC |   |            | //CONT.// |                         | 868622               |                         |                 |       |                        |       |                   |     |                    |       |                     |       |        |             |
| GUILD                |   |            | WELL #:   |                         | 1                    |                         | RRCID -> 288518 |       | COMPL. DATE 06/24/2019 |       | TOTAL DEPTH 12763 |     | PERF.12997 - 13084 |       |                     |       |        |             |
| M                    | 0 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *               | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE            | C M | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                   |   | 68754 X    | 68754     | -0-                     | -0-                  | -0-                     |                 | 67646 | 3                      | 1108  | 9                 | N   | 1007               | 972   | 1                   |       |        | 464         |
| 02                   |   | 43176 X    | 41637     | -0-                     | -1539                | -0-                     |                 | 40927 | 3                      | 710   | 9                 | N   | 645                | 543   | 1                   |       |        | 566         |
| 03                   |   | 64294 X    | 47219     | -0-                     | -17075               | -0-                     |                 | 46355 | 3                      | 864   | 9                 | N   | 785                | 1112  | 1                   |       |        | 239         |
| 04                   |   | 66540 X    | 49669     | -0-                     | -16871               | -0-                     |                 | 48772 | 3                      | 897   | 9                 | N   | 815                | 715   | 1                   |       |        | 339         |
| 05                   |   | 68758 X    | 50236     | -0-                     | -18522               | -0-                     |                 | 49352 | 3                      | 884   | 9                 | N   | 804                | 719   | 1                   |       |        | 424         |
| 06                   |   | 66540 X    | 46655     | -0-                     | -19885               | -0-                     |                 | 270   | 1                      | 45581 | 3                 | N   | 731                | 886   | 1                   |       |        | 269         |
|                      |   |            |           |                         |                      |                         |                 | 804   | 9                      |       |                   |     |                    |       |                     |       |        |             |
| 07                   |   | 51336 X    | 50552     | -0-                     | -784                 | -0-                     |                 | 279   | 1                      | 49401 | 3                 | N   | 793                | 713   | 1                   |       |        | 349         |
|                      |   |            |           |                         |                      |                         |                 | 872   | 9                      |       |                   |     |                    |       |                     |       |        |             |
| 08                   |   | 51336 X    | 50200     | -0-                     | -1136                | -0-                     |                 | 279   | 1                      | 49067 | 3                 | N   | 776                | 718   | 1                   |       |        | 407         |
|                      |   |            |           |                         |                      |                         |                 | 854   | 9                      |       |                   |     |                    |       |                     |       |        |             |
| 09                   |   | 49680 X    | 48806     | -0-                     | -874                 | -0-                     |                 | 270   | 1                      | 47722 | 3                 | N   | 740                | 902   | 1                   |       |        | 245         |
|                      |   |            |           |                         |                      |                         |                 | 814   | 9                      |       |                   |     |                    |       |                     |       |        |             |
| 10                   |   | 50561 X    | 49676     | -0-                     | -885                 | -0-                     |                 | 279   | 1                      | 48575 | 3                 | N   | 747                | 551   | 1                   |       |        | 441         |
|                      |   |            |           |                         |                      |                         |                 | 822   | 9                      |       |                   |     |                    |       |                     |       |        |             |
| 11                   |   | 48930 X    | 47446     | -0-                     | -1484                | -0-                     |                 | 270   | 1                      | 46348 | 3                 | N   | 753                | 741   | 1                   |       |        | 453         |
|                      |   |            |           |                         |                      |                         |                 | 828   | 9                      |       |                   |     |                    |       |                     |       |        |             |
| 12                   |   | 50561 X    | 48966     | -0-                     | -1595                | -0-                     |                 | 279   | 1                      | 47831 | 3                 | N   | 778                | 922   | 1                   |       |        | 309         |
|                      |   |            |           |                         |                      |                         |                 | 856   | 9                      |       |                   |     |                    |       |                     |       |        |             |
| TOTAL GAS PROD:      |   |            | 599,816   |                         |                      | TOTAL CONDENSATE PROD:  |                 |       | 9,374                  |       |                   |     |                    |       |                     |       |        |             |

| PAVEY KIRBY (WILCOX 8400) |    |   |    | 69831 333 |     | NON-ASSOCIATED         |    | EXEMPT          |   |                        |   | CNTY: HARDIN      |  |                   |    |
|---------------------------|----|---|----|-----------|-----|------------------------|----|-----------------|---|------------------------|---|-------------------|--|-------------------|----|
| NECHES TRANSPORT INC.     |    |   |    | 601854    |     |                        |    |                 |   |                        |   |                   |  |                   |    |
| SHERMAN                   |    |   |    | WELL #:   |     | 1                      |    | RRCID -> 266928 |   | COMPL. DATE 01/06/2012 |   | TOTAL DEPTH 11000 |  | PERF. 8400 - 8403 |    |
| 01                        | 12 | N | 12 | -0-       | -0- | -0-                    | 10 | 1               | 2 | 9                      | Y | 2                 |  |                   | 71 |
| 02                        | 12 | N | 12 | -0-       | -0- | -0-                    | 10 | 1               | 2 | 9                      | Y | 2                 |  |                   | 73 |
| 03                        | 12 | N | 12 | -0-       | -0- | -0-                    | 10 | 1               | 2 | 9                      | Y | 2                 |  |                   | 75 |
| 04                        | 13 | N | 13 | -0-       | -0- | -0-                    | 10 | 1               | 3 | 9                      | Y | 3                 |  |                   | 78 |
| 05                        | 12 | N | 12 | -0-       | -0- | -0-                    | 10 | 1               | 2 | 9                      | Y | 2                 |  |                   | 80 |
| 06                        | 17 | N | 17 | -0-       | -0- | -0-                    | 15 | 1               | 2 | 9                      | Y | 2                 |  |                   | 82 |
| 07                        | 21 | N | 21 | -0-       | -0- | -0-                    | 18 | 1               | 3 | 9                      | Y | 3                 |  |                   | 85 |
| 08                        | 12 | N | 12 | -0-       | -0- | -0-                    | 10 | 1               | 2 | 9                      | Y | 2                 |  |                   | 87 |
| 09                        | 18 | N | 18 | -0-       | -0- | -0-                    | 15 | 1               | 3 | 9                      | Y | 3                 |  |                   | 90 |
| 10                        | 31 | N | 10 | -0-       | -21 | -0-                    | 8  | 1               | 2 | 9                      | Y | 2                 |  |                   | 92 |
| 11                        | 12 | N | 12 | -0-       | -0- | -0-                    | 10 | 1               | 2 | 9                      | Y | 2                 |  |                   | 94 |
| 12                        | 31 | N | 14 | -0-       | -17 | -0-                    | 12 | 1               | 2 | 9                      | Y | 2                 |  |                   | 96 |
| TOTAL GAS PROD:           |    |   |    | 165       |     | TOTAL CONDENSATE PROD: |    |                 |   | 27                     |   |                   |  |                   |    |

| SHERMAN         |   |   |     | WELL #: | 2                      | RRCID -> 280583 | COMPL. DATE 12/05/2014 | TOTAL DEPTH 8600 | PERF. 8355 | - | 8389 |
|-----------------|---|---|-----|---------|------------------------|-----------------|------------------------|------------------|------------|---|------|
| 01              | 0 | N | -0- | -0-     | -0-                    | -0-             | Y                      | -0-              |            |   | -0-  |
| 02              | 0 | N | -0- | -0-     | -0-                    | -0-             | Y                      | -0-              |            |   | -0-  |
| 03              | 0 | N | -0- | -0-     | -0-                    | -0-             | Y                      | -0-              |            |   | -0-  |
| 04              | 0 | N | -0- | -0-     | -0-                    | -0-             | Y                      | -0-              |            |   | -0-  |
| 05              | 0 | N | -0- | -0-     | -0-                    | -0-             | Y                      | -0-              |            |   | -0-  |
| 06              | 0 | N | -0- | -0-     | -0-                    | -0-             | Y                      | -0-              |            |   | -0-  |
| 07              | 0 | N | -0- | -0-     | -0-                    | -0-             | Y                      | -0-              |            |   | -0-  |
| 08              | 0 | N | -0- | -0-     | -0-                    | -0-             | Y                      | -0-              |            |   | -0-  |
| 09              | 0 | N | -0- | -0-     | -0-                    | -0-             | Y                      | -0-              |            |   | -0-  |
| 10              | 0 | N | -0- | -0-     | -0-                    | -0-             | Y                      | -0-              |            |   | -0-  |
| 11              | 0 | N | -0- | -0-     | -0-                    | -0-             | Y                      | -0-              |            |   | -0-  |
| 12              | 0 | N | -0- | -0-     | -0-                    | -0-             | Y                      | -0-              |            |   | -0-  |
| TOTAL GAS PROD: |   |   | -0- |         | TOTAL CONDENSATE PROD: |                 |                        | -0-              |            |   |      |

|                                                                  |            |             |                            |                         |                 |                    |                        |           |                     |             |               |              |          |           |                     |           |                |
|------------------------------------------------------------------|------------|-------------|----------------------------|-------------------------|-----------------|--------------------|------------------------|-----------|---------------------|-------------|---------------|--------------|----------|-----------|---------------------|-----------|----------------|
| PEACH (YEGUA, LOWER)<br>MOUNTAIN V TEXAS, LLC<br>ZEIDMAN TRUSTEE |            |             |                            | 69881 475<br>103601     | NON-ASSOCIATED  |                    | CAPACITY               |           |                     |             | CNTY: WHARTON |              |          |           |                     |           |                |
| WELL #:                                                          |            |             |                            | 1                       | RRCID -> 164161 | COMPL. DATE        | N/A                    |           | TOTAL               | DEPTH 14900 | PERF. 8668    | -            | 8694     |           |                     |           |                |
| M<br>O                                                           | ALLOW CODE | GAS<br>PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)     | STATUS<br>UNDERAGE | *<br>AMT               | *<br>CODE | DISPOSITIONS<br>AMT | *<br>CODE   | C<br>M        | COND<br>PROD | *<br>AMT | *<br>CODE | DISPOSITIONS<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                               | 14B2 EXT   | NO RPT      | -0-                        | -0-                     | -0-             |                    |                        |           |                     |             | N             | NO RPT       |          |           |                     |           | -0-            |
| 02                                                               | 14B2 EXT   | NO RPT      | -0-                        | -0-                     | -0-             |                    |                        |           |                     |             | N             | NO RPT       |          |           |                     |           | -0-            |
| 03                                                               | 14B2 EXT   | NO RPT      | -0-                        | -0-                     | -0-             |                    |                        |           |                     |             | N             | NO RPT       |          |           |                     |           | -0-            |
| 04                                                               | 14B2 EXT   | NO RPT      | -0-                        | -0-                     | -0-             |                    |                        |           |                     |             | N             | NO RPT       |          |           |                     |           | -0-            |
| 05                                                               | 14B2 EXT   | NO RPT      | -0-                        | -0-                     | -0-             |                    |                        |           |                     |             | N             | NO RPT       |          |           |                     |           | -0-            |
| 06                                                               | 14B2 EXT   | NO RPT      | -0-                        | -0-                     | -0-             |                    |                        |           |                     |             | N             | NO RPT       |          |           |                     |           | -0-            |
| 07                                                               | 14B2 EXT   | NO RPT      | -0-                        | -0-                     | -0-             |                    |                        |           |                     |             | N             | NO RPT       |          |           |                     |           | -0-            |
| 08                                                               | 14B2 EXT   | NO RPT      | -0-                        | -0-                     | -0-             |                    |                        |           |                     |             | N             | NO RPT       |          |           |                     |           | -0-            |
| 09                                                               | 14B2 EXT   | NO RPT      | -0-                        | -0-                     | -0-             |                    |                        |           |                     |             | N             | NO RPT       |          |           |                     |           | -0-            |
| 10                                                               | 14B2 EXT   | NO RPT      | -0-                        | -0-                     | -0-             |                    |                        |           |                     |             | N             | NO RPT       |          |           |                     |           | -0-            |
| 11                                                               | 14B2 EXT   | NO RPT      | -0-                        | -0-                     | -0-             |                    |                        |           |                     |             | N             | NO RPT       |          |           |                     |           | -0-            |
| 12                                                               | 14B2 EXT   | NO RPT      | -0-                        | -0-                     | -0-             |                    |                        |           |                     |             | N             | NO RPT       |          |           |                     |           | -0-            |
| TOTAL GAS PROD:                                                  |            | -0-         |                            |                         |                 |                    | TOTAL CONDENSATE PROD: |           | -0-                 |             |               |              |          |           |                     |           |                |

| WHORTON         |      |     |        | WELL #: | 2   | RRCID -> 173907 | COMPL. DATE 02/21/2000 | TOTAL DEPTH | 9000 | PERF. 8482 | - | 8492 |
|-----------------|------|-----|--------|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 02              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 03              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 04              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 05              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 06              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 07              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 08              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 09              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 10              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 11              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 12              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD: |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-        |   |      |

| PEGASUS GULF COAST (BIG GAS SD.) |        |     |     | 70292 100 | NON-ASSOCIATED | CAPACITY               |                        |       | CNTY: BRAZORIA |            |         |
|----------------------------------|--------|-----|-----|-----------|----------------|------------------------|------------------------|-------|----------------|------------|---------|
| CIMARRON ENGINEERING, LLC        |        |     |     | 153471    |                |                        |                        |       |                |            |         |
| STATE LEASE 21                   |        |     |     | WELL #:   | 1              | RRCID -> 289174        | COMPL. DATE 02/29/2020 | TOTAL | DEPTH 11087    | PERF.12770 | - 12780 |
| 01                               | 2046 X | -0- | -0- | -2046     | -0-            |                        | N                      | -0-   |                |            | 194     |
| 02                               | 4 X    | -0- | -0- | -4        | -0-            |                        | N                      | -0-   |                |            | 194     |
| 03                               | 0 X    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | 194     |
| 04                               | 0 X    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | 194     |
| 05                               | 0 X    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | 194     |
| 06                               | 0 X    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | 194     |
| 07                               | 0 X    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   | 68             | 1          | 126     |
| 08                               | 0 X    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | 126     |
| 09                               | 0 X    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | 126     |
| 10                               | 0 X    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | 126     |
| 11                               | 0 X    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | 126     |
| 12                               | 0 X    | -0- | -0- | -0-       | -0-            |                        | N                      | -0-   |                |            | 126     |
| TOTAL GAS PROD:                  |        | -0- |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-   |                |            |         |



| PEGASUS GULF COAST (BIG GAS SD.)//CONT.// 70292 100 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA       |            |          |                         |                      |                         |       |                     |            |       |           |                           |              |             |
|--------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-------|-----------|---------------------------|--------------|-------------|
| CIMARRON ENGINEERING, LLC //CONT.// 153471                                                       |            |          |                         |                      |                         |       |                     |            |       |           |                           |              |             |
| TWIN PEAKS WELL #: 1 RRCID -> 294982 COMPL. DATE 05/24/2022 TOTAL DEPTH 11665 PERF.11078 - 11082 |            |          |                         |                      |                         |       |                     |            |       |           |                           |              |             |
| M                                                                                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                                                               | 13702 X    | 3708     | -0-                     | -9994                | -0-                     | 620 1 | 2815 2              | N          |       | 248       | 367 1                     |              | 195         |
| 02                                                                                               | 8876 X     | 5412     | -0-                     | -3464                | -0-                     | 273 9 | 4569 2              | N          |       | 257       | 183 1                     |              | 269         |
| 03                                                                                               | 9827 X     | 7054     | -0-                     | -2773                | -0-                     | 560 1 | 6114 2              | N          |       | 291       | 358 1                     |              | 202         |
| 04                                                                                               | 7950 X     | 6005     | -0-                     | -1945                | -0-                     | 283 9 | 5233 2              | N          |       | 247       | 171 1                     |              | 278         |
| 05                                                                                               | 8215 X     | 1174     | -0-                     | -7041                | -0-                     | 620 1 | 660 2               | N          |       | 104       | 171 1                     |              | 211         |
| 06                                                                                               | 6840 X     | 1404     | -0-                     | -5436                | -0-                     | 320 9 | 968 2               | N          |       | 33        | 157 1                     |              | 87          |
| 07                                                                                               | 7068 X     | -0-      | -0-                     | -7068                | -0-                     | 500 1 |                     | N          |       | -0-       |                           |              | 87          |
| 08                                                                                               | 7068 X     | -0-      | -0-                     | -7068                | -0-                     | 272 9 |                     | N          |       | -0-       |                           |              | 87          |
| 09                                                                                               | 6000 X     | -0-      | -0-                     | -6000                | -0-                     | 400 1 |                     | N          |       | -0-       | 87 1                      |              | -0-         |
| 10                                                                                               | 1457 X     | -0-      | -0-                     | -1457                | -0-                     | 114 9 |                     | N          |       | -0-       |                           |              | -0-         |
| 11                                                                                               | 1410 X     | -0-      | -0-                     | -1410                | -0-                     | 400 1 |                     | N          |       | -0-       |                           |              | -0-         |
| 12                                                                                               | 0 X        | NO RPT   | -0-                     | -0-                  | -0-                     | 36 9  |                     | N          |       | NO RPT    |                           |              | -0-         |

TOTAL GAS PROD:

24,757

TOTAL CONDENSATE PROD:

1,180

| ELLIOTT OIL & GAS OPERATING CO.<br>IP FARMS "PG" |    |      |        | 247836<br>WELL #: | 2-C | RRCID -> 142923 | COMPL. DATE 08/22/1992 | TOTAL DEPTH 10585 | PERF. 9902 - 9908 |     |
|--------------------------------------------------|----|------|--------|-------------------|-----|-----------------|------------------------|-------------------|-------------------|-----|
| 01                                               | SI | MULT | NO RPT | -0-               | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 02                                               | SI | MULT | NO RPT | -0-               | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 03                                               | SI | MULT | NO RPT | -0-               | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 04                                               | SI | MULT | NO RPT | -0-               | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 05                                               | SI | MULT | NO RPT | -0-               | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 06                                               | SI | MULT | NO RPT | -0-               | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 07                                               | SI | MULT | NO RPT | -0-               | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 08                                               | SI | MULT | NO RPT | -0-               | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 09                                               | SI | MULT | NO RPT | -0-               | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 10                                               | SI | MULT | NO RPT | -0-               | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 11                                               | SI | MULT | NO RPT | -0-               | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 12                                               | SI | MULT | NO RPT | -0-               | -0- | -0-             | N                      | NO RPT            |                   | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| KALER ENERGY CORP. |     |        |     | 450261  |     |                 |                        |                   |                   |  |  |     |  |
|--------------------|-----|--------|-----|---------|-----|-----------------|------------------------|-------------------|-------------------|--|--|-----|--|
| HALL BAYOU         |     |        |     | WELL #: | 1   | RRCID -> 280683 | COMPL. DATE 05/03/2019 | TOTAL DEPTH 11158 | PERF. 4229 - 4269 |  |  |     |  |
| 01                 | 0 K | -0-    | -0- | -0-     | -0- | -0-             | N                      | -0-               |                   |  |  | -0- |  |
| 02                 | 0 K | -0-    | -0- | -0-     | -0- | -0-             | N                      | -0-               |                   |  |  | -0- |  |
| 03                 | 0 K | -0-    | -0- | -0-     | -0- | -0-             | N                      | -0-               |                   |  |  | -0- |  |
| 04                 | 0 K | -0-    | -0- | -0-     | -0- | -0-             | N                      | -0-               |                   |  |  | -0- |  |
| 05                 | 0 K | -0-    | -0- | -0-     | -0- | -0-             | N                      | -0-               |                   |  |  | -0- |  |
| 06                 | 0 K | -0-    | -0- | -0-     | -0- | -0-             | N                      | -0-               |                   |  |  | -0- |  |
| 07                 | 0 K | -0-    | -0- | -0-     | -0- | -0-             | N                      | -0-               |                   |  |  | -0- |  |
| 08                 | 0 K | -0-    | -0- | -0-     | -0- | -0-             | N                      | -0-               |                   |  |  | -0- |  |
| 09                 | 0 K | -0-    | -0- | -0-     | -0- | -0-             | N                      | -0-               |                   |  |  | -0- |  |
| 10                 | 0 K | -0-    | -0- | -0-     | -0- | -0-             | N                      | -0-               |                   |  |  | -0- |  |
| 11                 | 0 K | NO RPT | -0- | -0-     | -0- | -0-             | N                      | NO RPT            |                   |  |  | -0- |  |
| 12                 | 0 K | NO RPT | -0- | -0-     | -0- | -0-             | N                      | NO RPT            |                   |  |  | -0- |  |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

|                                                                    |            |          |                         |                        |                         |   |       |                     |      |           |             |            |                     |               |     |
|--------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|---|-------|---------------------|------|-----------|-------------|------------|---------------------|---------------|-----|
| PEGASUS GULF COAST (BIG GAS SD.)//CONT.// 70292 100 NON-ASSOCIATED |            |          |                         |                        |                         |   |       |                     |      | CAPACITY  |             |            | CNTY: BRAZORIA      |               |     |
| KALER ENERGY CORP. //CONT.// 450261                                |            |          |                         |                        |                         |   |       |                     |      |           |             |            |                     |               |     |
| HALLS BAYOU WELL #: 2 RRCID -> 282522 COMPL. DATE 11/23/2016       |            |          |                         |                        |                         |   |       |                     |      | TOTAL     | DEPTH 11978 | PERF.11464 | -                   | 11499         |     |
| M                                                                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * | * AMT | * DISPOSITIONS CODE | * C  | COND PROD | *           | * AMT      | * DISPOSITIONS CODE | * EOM BALANCE |     |
| 01                                                                 | 8195 X     | 8195     | -0-                     | -0-                    | -0-                     |   | 6160  | 2                   | 2035 | 9         | N           | 1850       | 1811                | 1             | 439 |
| 02                                                                 | 8540 X     | 7584     | -0-                     | -956                   | -0-                     |   | 5755  | 2                   | 1829 | 9         | N           | 1663       | 1631                | 1             | 471 |
| 03                                                                 | 9455 X     | 7457     | -0-                     | -1998                  | -0-                     |   | 5440  | 2                   | 2017 | 9         | N           | 1834       | 1985                | 1             | 320 |
| 04                                                                 | 8400 X     | 7634     | -0-                     | -766                   | -0-                     |   | 5755  | 2                   | 1879 | 9         | N           | 1708       | 1621                | 1             | 407 |
| 05                                                                 | 9548 X     | 5888     | -0-                     | -3660                  | -0-                     |   | 4636  | 2                   | 1252 | 9         | N           | 1138       | 1087                | 1             | 458 |
| 06                                                                 | 7920 X     | 5623     | -0-                     | -2297                  | -0-                     |   | 3912  | 2                   | 1711 | 9         | N           | 1555       | 1630                | 1             | 383 |
| 07                                                                 | 8401 X     | 5958     | -0-                     | -2443                  | -0-                     |   | 4287  | 2                   | 1671 | 9         | N           | 1519       | 1603                | 1             | 299 |
| 08                                                                 | 7874 X     | 5799     | -0-                     | -2075                  | -0-                     |   | 4207  | 2                   | 1592 | 9         | N           | 1447       | 1260                | 1             | 486 |
| 09                                                                 | 7620 X     | 4934     | -0-                     | -2686                  | -0-                     |   | 3493  | 2                   | 1441 | 9         | N           | 1310       | 1450                | 1             | 346 |
| 10                                                                 | 5952 X     | 4940     | -0-                     | -1012                  | -0-                     |   | 3478  | 2                   | 1462 | 9         | N           | 1329       | 1437                | 1             | 238 |
| 11                                                                 | 5760 X     | NO RPT   | -0-                     | -5760                  | -0-                     |   |       |                     |      |           | N           | NO RPT     |                     |               | 238 |
| 12                                                                 | 5952 X     | NO RPT   | -0-                     | -5952                  | -0-                     |   |       |                     |      |           | N           | NO RPT     |                     |               | 238 |
| TOTAL GAS PROD:                                                    |            | 64,012   |                         | TOTAL CONDENSATE PROD: |                         |   |       |                     |      | 15,353    |             |            |                     |               |     |

| KEBO OIL & GAS, INC.  |          |     |     | 453170                 |     |                 |                        |                   |            |         |    |  |  |  |
|-----------------------|----------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|----|--|--|--|
| BLACK STONE           |          |     |     | WELL #:                | 1   | RRCID -> 290826 | COMPL. DATE 09/15/2020 | TOTAL DEPTH 10788 | PERF.11180 | - 11207 |    |  |  |  |
| 01                    | P&A COND | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               |            |         | 18 |  |  |  |
| 02                    | P&A COND | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               |            |         | 18 |  |  |  |
| 03                    | P&A COND | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               |            |         | 18 |  |  |  |
| 04                    | P&A COND | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               |            |         | 18 |  |  |  |
| 05                    | P&A COND | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               |            |         | 18 |  |  |  |
| 06                    | P&A COND | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               |            |         | 18 |  |  |  |
| 07                    | P&A COND | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               |            |         | 18 |  |  |  |
| 08                    | P&A COND | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               |            |         | 18 |  |  |  |
| 09                    | P&A COND | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               |            |         | 18 |  |  |  |
| 10                    | P&A COND | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               |            |         | 18 |  |  |  |
| 11                    | P&A COND | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               |            |         | 18 |  |  |  |
| 12                    | P&A COND | -0- | -0- | -0-                    | -0- |                 | N                      | -0-               |            |         | 18 |  |  |  |
| PLUGGED AND ABANDONED |          |     |     | 07/24/2024             |     |                 |                        |                   |            |         |    |  |  |  |
| TOTAL GAS PROD:       |          | -0- |     | TOTAL CONDENSATE PROD: |     |                 |                        | -0-               |            |         |    |  |  |  |

| JETT BLACKSTONE HLAIVINKA |          |        |     |     |                        |     |   |        |     |  |  |  |  |  | WELL #: | 1 | RRCID -> 295084 | COMPL. DATE 05/13/2020 | TOTAL DEPTH 16500 | PERF. N/A |
|---------------------------|----------|--------|-----|-----|------------------------|-----|---|--------|-----|--|--|--|--|--|---------|---|-----------------|------------------------|-------------------|-----------|
| 01                        | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | N | NO RPT | -0- |  |  |  |  |  |         |   |                 |                        |                   |           |
| 02                        | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | N | NO RPT | -0- |  |  |  |  |  |         |   |                 |                        |                   |           |
| 03                        | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | N | NO RPT | -0- |  |  |  |  |  |         |   |                 |                        |                   |           |
| 04                        | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | N | NO RPT | -0- |  |  |  |  |  |         |   |                 |                        |                   |           |
| 05                        | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | N | NO RPT | -0- |  |  |  |  |  |         |   |                 |                        |                   |           |
| 06                        | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | N | NO RPT | -0- |  |  |  |  |  |         |   |                 |                        |                   |           |
| 07                        | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | N | NO RPT | -0- |  |  |  |  |  |         |   |                 |                        |                   |           |
| 08                        | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | N | NO RPT | -0- |  |  |  |  |  |         |   |                 |                        |                   |           |
| 09                        | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | N | NO RPT | -0- |  |  |  |  |  |         |   |                 |                        |                   |           |
| 10                        | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | N | NO RPT | -0- |  |  |  |  |  |         |   |                 |                        |                   |           |
| 11                        | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | N | NO RPT | -0- |  |  |  |  |  |         |   |                 |                        |                   |           |
| 12                        | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | N | NO RPT | -0- |  |  |  |  |  |         |   |                 |                        |                   |           |
| TOTAL GAS PROD:           |          |        | -0- |     | TOTAL CONDENSATE PROD: |     |   | -0-    |     |  |  |  |  |  |         |   |                 |                        |                   |           |

| PEGASUS GULF COAST (GRUBBS) |            |                  |              | 70292 210              | ASSOCIATED       | CAPACITY         |                        |                  |                  | CNTY: BRAZORIA   |                  |         |  |
|-----------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------------|------------------|------------------|------------------|------------------|---------|--|
| CIMARRON ENGINEERING, LLC   |            |                  |              | 153471                 |                  |                  |                        |                  |                  |                  |                  |         |  |
| H. BLACKSTONE               |            |                  |              | WELL #:                | 1                | RRCID -> 296708  | COMPL. DATE 01/05/2024 | TOTAL            | DEPTH 11504      | PERF.10991       | - 11012          |         |  |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| 0                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE               | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |  |
| 01                          | 66526 X    | 41640            | -0-          | -24886                 | -0-              | 39627 2          | 2013 9                 | N                | 1830             | 1704 1           |                  | 579     |  |
| 02                          | 53872 X    | 36750            | -0-          | -17122                 | -0-              | 35053 2          | 1697 9                 | N                | 1543             | 1688 1           |                  | 434     |  |
| 03                          | 47554 X    | 37823            | -0-          | -9731                  | -0-              | 36010 2          | 1813 9                 | N                | 1648             | 1511 1           |                  | 571     |  |
| 04                          | 43950 X    | 32290            | -0-          | -11660                 | -0-              | 30876 2          | 1414 9                 | N                | 1285             | 1305 1           |                  | 551     |  |
| 05                          | 44268 X    | 18543            | -0-          | -25725                 | -0-              | 17687 2          | 856 9                  | N                | 778              | 929 1            |                  | 400     |  |
| 06                          | 40290 X    | 29239            | -0-          | -11051                 | -0-              | 28016 2          | 1223 9                 | N                | 1112             | 1305 1           |                  | 207     |  |
| 07                          | 40703 X    | 27392            | -0-          | -13311                 | -0-              | 26252 2          | 1140 9                 | N                | 1036             | 933 1            |                  | 310     |  |
| 08                          | 37820 X    | 26454            | -0-          | -11366                 | -0-              | 25391 2          | 1063 9                 | N                | 966              | 930 1            |                  | 346     |  |
| 09                          | 32280 X    | 19864            | -0-          | -12416                 | -0-              | 19061 2          | 803 9                  | N                | 730              | 747 1            |                  | 329     |  |
| 10                          | 30225 X    | 16681            | -0-          | -13544                 | -0-              | 15911 2          | 770 9                  | N                | 700              | 747 1            |                  | 282     |  |
| 11                          | 29250 X    | 17206            | -0-          | -12044                 | -0-              | 16586 2          | 620 9                  | N                | 564              | 567 1            |                  | 279     |  |
| 12                          | 27404 X    | 23816            | -0-          | -3588                  | -0-              | 22151 2          | 1665 9                 | N                | 1514             | 923 1            |                  | 870     |  |
| TOTAL GAS PROD:             |            | 327,698          |              | TOTAL CONDENSATE PROD: |                  |                  |                        | 13,706           |                  |                  |                  |         |  |

| KALER ENERGY CORP. |         |        |     | 450261                 | ASSOCIATED | ONE WELL        |                        |       |             | CNTY: LIBERTY |         |     |  |
|--------------------|---------|--------|-----|------------------------|------------|-----------------|------------------------|-------|-------------|---------------|---------|-----|--|
| HALLS BAYOU        |         |        |     | WELL #:                | 2          | RRCID -> 281837 | COMPL. DATE 07/20/2015 | TOTAL | DEPTH 11978 | PERF.11998    | - 12014 |     |  |
| 01                 | SHUT IN | NO RPT | -0- | -0-                    | -0-        |                 |                        | N     | NO RPT      |               |         | -0- |  |
| 02                 | SHUT IN | NO RPT | -0- | -0-                    | -0-        |                 |                        | N     | NO RPT      |               |         | -0- |  |
| 03                 | SHUT IN | NO RPT | -0- | -0-                    | -0-        |                 |                        | N     | NO RPT      |               |         | -0- |  |
| 04                 | SHUT IN | NO RPT | -0- | -0-                    | -0-        |                 |                        | N     | NO RPT      |               |         | -0- |  |
| 05                 | SHUT IN | NO RPT | -0- | -0-                    | -0-        |                 |                        | N     | NO RPT      |               |         | -0- |  |
| 06                 | SHUT IN | NO RPT | -0- | -0-                    | -0-        |                 |                        | N     | NO RPT      |               |         | -0- |  |
| 07                 | SHUT IN | NO RPT | -0- | -0-                    | -0-        |                 |                        | N     | NO RPT      |               |         | -0- |  |
| 08                 | SHUT IN | NO RPT | -0- | -0-                    | -0-        |                 |                        | N     | NO RPT      |               |         | -0- |  |
| 09                 | SHUT IN | NO RPT | -0- | -0-                    | -0-        |                 |                        | N     | NO RPT      |               |         | -0- |  |
| 10                 | SHUT IN | NO RPT | -0- | -0-                    | -0-        |                 |                        | N     | NO RPT      |               |         | -0- |  |
| 11                 | SHUT IN | NO RPT | -0- | -0-                    | -0-        |                 |                        | N     | NO RPT      |               |         | -0- |  |
| 12                 | SHUT IN | NO RPT | -0- | -0-                    | -0-        |                 |                        | N     | NO RPT      |               |         | -0- |  |
| TOTAL GAS PROD:    |         | -0-    |     | TOTAL CONDENSATE PROD: |            |                 |                        | -0-   |             |               |         |     |  |

| PELICAN                  |          |        |     | 70325 001              | ASSOCIATED | ONE WELL        |                        |       |            | CNTY: LIBERTY |        |     |  |
|--------------------------|----------|--------|-----|------------------------|------------|-----------------|------------------------|-------|------------|---------------|--------|-----|--|
| RESACA RESOURCES, L.L.C. |          |        |     | 703236                 |            |                 |                        |       |            |               |        |     |  |
| DAVIS ESTATE             |          |        |     | WELL #:                |            | RRCID -> 269396 | COMPL. DATE 10/04/2017 | TOTAL | DEPTH 9200 | PERF. 6898    | - 6903 |     |  |
| 01                       | 0        | -0-    | -0- | -0-                    | -0-        |                 |                        | N     | -0-        |               |        | 185 |  |
| 02                       | 0        | -0-    | -0- | -0-                    | -0-        |                 |                        | N     | -0-        |               |        | 185 |  |
| 03                       | 0        | -0-    | -0- | -0-                    | -0-        |                 |                        | N     | -0-        |               |        | 185 |  |
| 04                       | 0        | -0-    | -0- | -0-                    | -0-        |                 |                        | N     | -0-        |               |        | -0- |  |
| 05                       | 0        | NO RPT | -0- | -0-                    | -0-        |                 |                        | N     | NO RPT     | 185 7         |        | -0- |  |
| 06                       | 0        | NO RPT | -0- | -0-                    | -0-        |                 |                        | N     | NO RPT     |               |        | -0- |  |
| 07                       | 14B2 EXT | NO RPT | -0- | -0-                    | -0-        |                 |                        | N     | NO RPT     |               |        | -0- |  |
| RECLASSIFIED TO OIL      |          |        |     | 08/19/2019             |            |                 |                        |       |            |               |        |     |  |
| TOTAL GAS PROD:          |          | -0-    |     | TOTAL CONDENSATE PROD: |            |                 |                        | -0-   |            |               |        |     |  |

|                          |            |          |                         |                        |                          |          |        |                       |            |             |                       |       |               |   |      |                       |   |   |             |
|--------------------------|------------|----------|-------------------------|------------------------|--------------------------|----------|--------|-----------------------|------------|-------------|-----------------------|-------|---------------|---|------|-----------------------|---|---|-------------|
| PELICAN (COCKFIELD)      |            |          |                         | 70325 100              | NON-ASSOCIATED           |          |        |                       | ONE WELL   |             |                       |       | CNTY: LIBERTY |   |      |                       |   |   |             |
| RESACA RESOURCES, L.L.C. |            |          |                         | 703236                 |                          |          |        |                       |            |             |                       |       |               |   |      |                       |   |   |             |
| KARANKAWA                |            |          |                         | WELL #:                | 1                        | RRCID -> | 227595 | COMPL. DATE           | 03/16/2007 | TOTAL DEPTH | 5952                  | PERF. | 5295          | - | 5398 |                       |   |   |             |
| M                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | *        | *      | DISPOSITIONS AMT CODE | *          | *           | DISPOSITIONS AMT CODE | C M   | COND PROD     | * | *    | DISPOSITIONS AMT CODE | * | * | EOM BALANCE |
| 01                       | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |          |        |                       |            |             |                       | N     | NO RPT        |   |      |                       |   |   | -0-         |
| 02                       | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                      |          |        |                       |            |             |                       | N     | NO RPT        |   |      |                       |   |   | -0-         |
| 03                       | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |          |        |                       |            |             |                       | N     | NO RPT        |   |      |                       |   |   | -0-         |
| 04                       | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |          |        |                       |            |             |                       | N     | NO RPT        |   |      |                       |   |   | -0-         |
| 05                       | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |          |        |                       |            |             |                       | N     | NO RPT        |   |      |                       |   |   | -0-         |
| 06                       | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |          |        |                       |            |             |                       | N     | NO RPT        |   |      |                       |   |   | -0-         |
| 07                       | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |          |        |                       |            |             |                       | N     | NO RPT        |   |      |                       |   |   | -0-         |
| 08                       | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |          |        |                       |            |             |                       | N     | NO RPT        |   |      |                       |   |   | -0-         |
| 09                       | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |          |        |                       |            |             |                       | N     | NO RPT        |   |      |                       |   |   | -0-         |
| 10                       | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |          |        |                       |            |             |                       | N     | NO RPT        |   |      |                       |   |   | -0-         |
| 11                       | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |          |        |                       |            |             |                       | N     | NO RPT        |   |      |                       |   |   | -0-         |
| 12                       | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                      |          |        |                       |            |             |                       | N     | NO RPT        |   |      |                       |   |   | -0-         |
| TOTAL GAS PROD:          |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          |          |        |                       |            | -0-         |                       |       |               |   |      |                       |   |   |             |

|                             |      |     |        |                        |           |                |                 |                        |                  |            |              |      |  |
|-----------------------------|------|-----|--------|------------------------|-----------|----------------|-----------------|------------------------|------------------|------------|--------------|------|--|
| PEPPIATT (YEGUA 9400)       |      |     |        |                        | 70562 750 | NON-ASSOCIATED |                 | CAPACITY               |                  |            | CNTY: HARDIN |      |  |
| COBRA OIL & GAS CORPORATION |      |     |        |                        | 163000    |                |                 |                        |                  |            |              |      |  |
| ISAAC                       |      |     |        |                        | WELL #:   | 1              | RRCID -> 213522 | COMPL. DATE 06/14/2005 | TOTAL DEPTH 9923 | PERF. 9636 | -            | 9655 |  |
| 01                          | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT           |            |              | -0-  |  |
| 02                          | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT           |            |              | -0-  |  |
| 03                          | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT           |            |              | -0-  |  |
| 04                          | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT           |            |              | -0-  |  |
| 05                          | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT           |            |              | -0-  |  |
| 06                          | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT           |            |              | -0-  |  |
| 07                          | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT           |            |              | -0-  |  |
| 08                          | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT           |            |              | -0-  |  |
| 09                          | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT           |            |              | -0-  |  |
| 10                          | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT           |            |              | -0-  |  |
| 11                          | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT           |            |              | -0-  |  |
| 12                          | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT           |            |              | -0-  |  |
| TOTAL GAS PROD:             |      |     | -0-    | TOTAL CONDENSATE PROD: |           |                | -0-             |                        |                  |            |              |      |  |

|                                |          |        |     |           |                        |                 |                        |                  |                |   |      |  |  |
|--------------------------------|----------|--------|-----|-----------|------------------------|-----------------|------------------------|------------------|----------------|---|------|--|--|
| PERELANDRA (FRIO 15)           |          |        |     | 70583 200 | NON-ASSOCIATED         |                 | ONE WELL               |                  | CNTY: CHAMBERS |   |      |  |  |
| GALVESTON BAY OPERATING CO LLC |          |        |     | 293375    |                        |                 |                        |                  |                |   |      |  |  |
| STATE TRACT 6-7A               |          |        |     | WELL #:   | 1                      | RRCID -> 168885 | COMPL. DATE 03/08/1998 | TOTAL DEPTH 9325 | PERF. 8977     | - | 9003 |  |  |
| 01                             | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT           |                |   | 1063 |  |  |
| 02                             | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT           |                |   | 1063 |  |  |
| 03                             | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT           |                |   | 1063 |  |  |
| 04                             | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT           |                |   | 1063 |  |  |
| 05                             | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT           |                |   | 1063 |  |  |
| 06                             | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT           |                |   | 1063 |  |  |
| 07                             | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT           |                |   | 1063 |  |  |
| 08                             | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT           |                |   | 1063 |  |  |
| 09                             | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT           |                |   | 1063 |  |  |
| 10                             | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT           |                |   | 1063 |  |  |
| 11                             | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT           |                |   | 1063 |  |  |
| 12                             | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT           |                |   | 1063 |  |  |
| TOTAL GAS PROD:                |          | -0-    |     |           | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |                |   |      |  |  |

PERL (YEGUA UPPER EY-1) 70606 497 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 SIANA OIL & GAS 779259  
 DOORNBOS WELL #: 1 RRCID -> 157787 COMPL. DATE 04/07/2001 TOTAL DEPTH 15820 PERF.10798 - 10805

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 275         |
| 02              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 275         |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 275         |
| 04              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 275         |
| 05              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 275         |
| 06              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 275         |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 275         |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 275         |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 275         |
| 10              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 275         |
| 11              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | 275         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | 275         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | -0- |           |                         |                         |             |

DOORNBOS WELL #: 1 D RRCID -> 192389 COMPL. DATE 06/28/2008 TOTAL DEPTH 2650 PERF. 2254 - 2264

|                 |          |        |     |     |     |                        |  |     |        |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  | N   | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |        |  |  |     |

PERSIMMON BAYOU (GRUBBS) 70758 500 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 BLACKSTONE HLAVINKA WELL #: 1 C RRCID -> 282220 COMPL. DATE 12/26/2016 TOTAL DEPTH 11206 PERF.10401 - 10408

|                 |     |        |     |     |     |                        |  |     |        |  |  |     |
|-----------------|-----|--------|-----|-----|-----|------------------------|--|-----|--------|--|--|-----|
| 01              | 0 X | -0-    | -0- | -0- | -0- |                        |  | Y   | -0-    |  |  | 156 |
| 02              | 0 X | NO RPT | -0- | -0- | -0- |                        |  | Y   | NO RPT |  |  | 156 |
| 03              | 0 N | NO RPT | -0- | -0- | -0- |                        |  | Y   | NO RPT |  |  | 156 |
| 04              | 0 N | NO RPT | -0- | -0- | -0- |                        |  | Y   | NO RPT |  |  | 156 |
| 05              | 0 N | NO RPT | -0- | -0- | -0- |                        |  | Y   | NO RPT |  |  | 156 |
| 06              | 0 N | NO RPT | -0- | -0- | -0- |                        |  | Y   | NO RPT |  |  | 156 |
| 07              | 0 N | NO RPT | -0- | -0- | -0- |                        |  | Y   | NO RPT |  |  | 156 |
| 08              | 0 N | NO RPT | -0- | -0- | -0- |                        |  | Y   | NO RPT |  |  | 156 |
| 09              | 0 N | NO RPT | -0- | -0- | -0- |                        |  | Y   | NO RPT |  |  | 156 |
| 10              | 0 X | NO RPT | -0- | -0- | -0- |                        |  | Y   | NO RPT |  |  | 156 |
| 11              | 0 X | NO RPT | -0- | -0- | -0- |                        |  | Y   | NO RPT |  |  | 156 |
| 12              | 0 X | NO RPT | -0- | -0- | -0- |                        |  | Y   | NO RPT |  |  | 156 |
| TOTAL GAS PROD: |     | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |        |  |  |     |

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PERSIMMON BAYOU (GRUBBS) //CONT.// 70758 500 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 ELLIOTT OIL & GAS OPERATING CO. //CONT.// 247836  
 BLACKSTONE HLAVINKA WELL #: 2 RRCID -> 282363 COMPL. DATE 03/26/2018 TOTAL DEPTH 11062 PERF.10370 - 10375

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|---|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              |   | 831 X      |          | 831                        | -0-                     | -0-                           |          | 822                       | 2        |                           | 9      | 9            | N        |                           | 8        |                           | 100            |
| 02              |   | 1736 X     | NO RPT   |                            | -0-                     | -1736                         |          |                           |          |                           |        |              | N        | NO RPT                    |          |                           | 100            |
| 03              |   | 0 N        | NO RPT   |                            | -0-                     | -0-                           |          |                           |          |                           |        |              | N        | NO RPT                    |          |                           | 100            |
| 04              |   | 0 N        | NO RPT   |                            | -0-                     | -0-                           |          |                           |          |                           |        |              | N        | NO RPT                    |          |                           | 100            |
| 05              |   | 0 N        | NO RPT   |                            | -0-                     | -0-                           |          |                           |          |                           |        |              | N        | NO RPT                    |          |                           | 100            |
| 06              |   | 0 N        | NO RPT   |                            | -0-                     | -0-                           |          |                           |          |                           |        |              | N        | NO RPT                    |          |                           | 100            |
| 07              |   | 0 N        | NO RPT   |                            | -0-                     | -0-                           |          |                           |          |                           |        |              | N        | NO RPT                    |          |                           | 100            |
| 08              |   | 0 N        | NO RPT   |                            | -0-                     | -0-                           |          |                           |          |                           |        |              | N        | NO RPT                    |          |                           | 100            |
| 09              |   | 0 N        | NO RPT   |                            | -0-                     | -0-                           |          |                           |          |                           |        |              | N        | NO RPT                    |          |                           | 100            |
| 10              |   | 0 X        | NO RPT   |                            | -0-                     | -0-                           |          |                           |          |                           |        |              | N        | NO RPT                    |          |                           | 100            |
| 11              |   | 0 X        | NO RPT   |                            | -0-                     | -0-                           |          |                           |          |                           |        |              | N        | NO RPT                    |          |                           | 100            |
| 12              |   | 0 X        | NO RPT   |                            | -0-                     | -0-                           |          |                           |          |                           |        |              | N        | NO RPT                    |          |                           | 100            |
| TOTAL GAS PROD: |   |            | 831      |                            |                         | TOTAL CONDENSATE PROD:        |          |                           | 8        |                           |        |              |          |                           |          |                           |                |

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PETRUCHA (10,900) 70959 300 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 REMORA OPERATING, LLC 701613  
 BUTTER GAS UNIT NO. 1 WELL #: 1 RRCID -> 135610 COMPL. DATE 05/09/1990 TOTAL DEPTH 13000 PERF.10892 - 10906

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|---|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              |   | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           |        | N            | -0-      |                           |          |                           | 155            |
| 02              |   | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           |        | N            | -0-      |                           |          |                           | 155            |
| 03              |   | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           |        | N            | -0-      |                           |          |                           | 155            |
| 04              |   | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           |        | N            | -0-      |                           |          |                           | 155            |
| 05              |   | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           |        | N            | -0-      |                           |          |                           | 155            |
| 06              |   | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           |        | N            | -0-      |                           |          |                           | 155            |
| 07              |   | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           |        | N            | -0-      |                           |          |                           | 155            |
| 08              |   | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           |        | N            | -0-      |                           |          |                           | 155            |
| 09              |   | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           |        | N            | -0-      |                           |          |                           | 155            |
| 10              |   | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           |        | N            | -0-      |                           |          |                           | 155            |
| 11              |   | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           |        | N            | -0-      |                           |          |                           | 155            |
| 12              |   | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           |        | N            | -0-      |                           |          |                           | 155            |
| TOTAL GAS PROD: |   |            | -0-      |                            |                         | TOTAL CONDENSATE PROD:        |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

|                          |            |          |                         |                        |                          |                 |                     |                        |                     |       |             |                           |                           |             |  |  |
|--------------------------|------------|----------|-------------------------|------------------------|--------------------------|-----------------|---------------------|------------------------|---------------------|-------|-------------|---------------------------|---------------------------|-------------|--|--|
| PETRUCHA, N. (12000)     |            |          |                         | 70961 600              | NON-ASSOCIATED           |                 |                     |                        | ONE WELL            |       |             |                           | CNTY: MATAGORDA           |             |  |  |
| ALLTEX EXPLORATION, INC. |            |          |                         | 015050                 |                          |                 |                     |                        |                     |       |             |                           |                           |             |  |  |
| PETRUCHA                 |            |          |                         | WELL #:                | 1                        | RRCID -> 203950 |                     | COMPL. DATE 03/24/2004 |                     | TOTAL | DEPTH 12246 | PERF.12034 - 12039        |                           |             |  |  |
| M                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M   | COND PROD   | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |  |  |
| 01                       | 2635       | -0-      | -0-                     | -2635                  | -0-                      |                 |                     |                        |                     | N     | -0-         |                           |                           | 129         |  |  |
| 02                       | 2380       | -0-      | -0-                     | -2380                  | -0-                      |                 |                     |                        |                     | N     | -0-         |                           |                           | 129         |  |  |
| 03                       | 403 #      | 59       | -0-                     | -344                   | -0-                      | 48              | 2                   | 11                     | 9                   | N     | 10          |                           |                           | 139         |  |  |
| 04                       | 0 #        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | N     | -0-         |                           |                           | 139         |  |  |
| 05                       | 0 #        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | N     | -0-         |                           |                           | 139         |  |  |
| 06                       | 60 N       | -0-      | -0-                     | -60                    | -0-                      |                 |                     |                        |                     | N     | -0-         |                           |                           | 139         |  |  |
| 07                       | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | N     | -0-         |                           |                           | 139         |  |  |
| 08                       | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | N     | -0-         |                           |                           | 139         |  |  |
| 09                       | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | N     | -0-         |                           |                           | 139         |  |  |
| 10                       | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | N     | -0-         |                           |                           | 139         |  |  |
| 11                       | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | N     | -0-         |                           |                           | 139         |  |  |
| 12                       | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | N     | -0-         |                           |                           | 139         |  |  |
| TOTAL GAS PROD:          |            |          | 59                      | TOTAL CONDENSATE PROD: |                          |                 |                     |                        |                     |       | 10          |                           |                           |             |  |  |

|                            |          |        |     |                        |                 |                        |                  |            |              |      |  |     |  |
|----------------------------|----------|--------|-----|------------------------|-----------------|------------------------|------------------|------------|--------------|------|--|-----|--|
| PEVETO (6800)              |          |        |     | 71025 375              | NON-ASSOCIATED  |                        | 49B              |            | CNTY: ORANGE |      |  |     |  |
| LONG-TEX EXPLORATION, INC. |          |        |     | 507587                 |                 |                        |                  |            |              |      |  |     |  |
| STARK                      |          |        |     | WELL #:                | RRCID -> 139575 | COMPL. DATE 03/28/1991 | TOTAL DEPTH 7000 | PERF. 6807 | -            | 6811 |  |     |  |
| 01                         | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |              |      |  | 185 |  |
| 02                         | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |              |      |  | 185 |  |
| 03                         | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |              |      |  | 185 |  |
| 04                         | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |              |      |  | 185 |  |
| 05                         | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |              |      |  | 185 |  |
| 06                         | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |              |      |  | 185 |  |
| 07                         | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |              |      |  | 185 |  |
| 08                         | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |              |      |  | 185 |  |
| 09                         | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |              |      |  | 185 |  |
| 10                         | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |              |      |  | 185 |  |
| 11                         | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |              |      |  | 185 |  |
| 12                         | P&A COND | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |              |      |  | 185 |  |
| PLUGGED AND ABANDONED_____ |          |        |     | 06/23/1993             |                 |                        |                  |            |              |      |  |     |  |
| TOTAL GAS PROD:            |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |              |      |  |     |  |

| PEVETO (9600)       |     |        |     | 71025 500 | NON-ASSOCIATED         | CAPACITY        |                        |             | CNTY: ORANGE |            |        |
|---------------------|-----|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|--------------|------------|--------|
| PERDIDO ENERGY, LLC |     |        |     | 653223    |                        |                 |                        |             |              |            |        |
| ARMSTRONG GAS UNIT  |     |        |     | WELL #:   | 1                      | RRCID -> 110517 | COMPL. DATE 02/07/1984 | TOTAL DEPTH | 9800         | PERF. 9406 | - 9412 |
| 01                  | 0 X | -0-    | -0- | -0-       | -0-                    |                 |                        | N           | -0-          |            | 99     |
| 02                  | 0 X | -0-    | -0- | -0-       | -0-                    |                 |                        | N           | -0-          |            | 99     |
| 03                  | 0 X | -0-    | -0- | -0-       | -0-                    |                 |                        | N           | -0-          |            | 99     |
| 04                  | 0 X | -0-    | -0- | -0-       | -0-                    |                 |                        | N           | -0-          |            | 99     |
| 05                  | 0 X | -0-    | -0- | -0-       | -0-                    |                 |                        | N           | -0-          |            | 99     |
| 06                  | 0 X | -0-    | -0- | -0-       | -0-                    |                 |                        | N           | -0-          |            | 99     |
| 07                  | 0 X | -0-    | -0- | -0-       | -0-                    |                 |                        | N           | -0-          |            | 99     |
| 08                  | 0 X | -0-    | -0- | -0-       | -0-                    |                 |                        | N           | -0-          |            | 99     |
| 09                  | 0 X | -0-    | -0- | -0-       | -0-                    |                 |                        | N           | -0-          |            | 99     |
| 10                  | 0 X | -0-    | -0- | -0-       | -0-                    |                 |                        | N           | -0-          |            | 99     |
| 11                  | 0 X | -0-    | -0- | -0-       | -0-                    |                 |                        | N           | -0-          |            | 99     |
| 12                  | 0 X | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT       |            | 99     |
| TOTAL GAS PROD:     |     | -0-    |     |           | TOTAL CONDENSATE PROD: |                 | -0-                    |             |              |            |        |

PEVETO (9600) //CONT.// 71025 500 NON-ASSOCIATED CAPACITY CNTY: ORANGE  
 PERDIDO ENERGY, LLC //CONT.// 653223  
 ARMSTRONG G. U. WELL #: 1D RRCID -> 281477 COMPL. DATE 05/10/2021 TOTAL DEPTH 4032 PERF. 3050 - 3060

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12 | INJECT     | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PRAYER OIL & GAS PRODUCTION, LLC 675988  
 MCKEE WELL #: 1 RRCID -> 273197 COMPL. DATE 03/31/2013 TOTAL DEPTH 9400 PERF. 9324 - 9344

|    |          |        |     |     |     |  |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|-----|
| 01 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 02 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 03 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 04 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 05 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 06 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 07 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 08 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 09 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 10 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 11 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |
| 12 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

STS PETROLEUM LLC 828153  
 HARRIS WELL #: 1 RRCID -> 259428 COMPL. DATE 06/01/2010 TOTAL DEPTH 9733 PERF. 10142 - 10170

|    |        |      |     |       |     |      |   |     |   |   |     |     |   |     |
|----|--------|------|-----|-------|-----|------|---|-----|---|---|-----|-----|---|-----|
| 01 | 9951 X | 8243 | -0- | -1708 | -0- | 7636 | 2 | 607 | 9 | N | 552 | 530 | 1 | 351 |
| 02 | 8988 X | 8500 | -0- | -488  | -0- | 8027 | 2 | 473 | 9 | N | 430 | 355 | 1 | 426 |
| 03 | 9734 X | 9649 | -0- | -85   | -0- | 9123 | 2 | 526 | 9 | N | 478 | 398 | 1 | 506 |
| 04 | 9420 X | 9400 | -0- | -20   | -0- | 8948 | 2 | 452 | 9 | N | 411 | 528 | 1 | 389 |
| 05 | 9703 X | 9516 | -0- | -187  | -0- | 9013 | 2 | 503 | 9 | N | 457 | 709 | 1 | 137 |
| 06 | 9330 X | 9175 | -0- | -155  | -0- | 8684 | 2 | 491 | 9 | N | 446 | 368 | 1 | 215 |
| 07 | 9641 X | 9532 | -0- | -109  | -0- | 9031 | 2 | 501 | 9 | N | 455 | 550 | 1 | 120 |
| 08 | 9703 X | 9273 | -0- | -430  | -0- | 8782 | 2 | 491 | 9 | N | 446 | 362 | 1 | 204 |
| 09 | 9390 X | 8916 | -0- | -474  | -0- | 8440 | 2 | 476 | 9 | N | 433 | 363 | 1 | 274 |
| 10 | 9622 X | 9622 | -0- | -0-   | -0- | 9131 | 2 | 491 | 9 | N | 446 | 540 | 1 | 180 |
| 11 | 9210 X | 9191 | -0- | -19   | -0- | 8703 | 2 | 488 | 9 | N | 444 | 363 | 1 | 261 |
| 12 | 9517 X | 9334 | -0- | -183  | -0- | 8803 | 2 | 531 | 9 | N | 483 | 555 | 1 | 189 |

TOTAL GAS PROD: 110,351 TOTAL CONDENSATE PROD: 5,481



|                         |            |          |                         |                      |                         |          |          |                       |            |             |               |                         |             |             |
|-------------------------|------------|----------|-------------------------|----------------------|-------------------------|----------|----------|-----------------------|------------|-------------|---------------|-------------------------|-------------|-------------|
| PHASE FOUR (8900 YEGUA) |            |          |                         | 71114 400            | NON-ASSOCIATED          |          | CAPACITY |                       |            |             | CNTY: WHARTON |                         |             |             |
| HILCORP ENERGY COMPANY  |            |          |                         | 386310               |                         |          |          |                       |            |             |               |                         |             |             |
| ARMOUR TRUST ET AL      |            |          |                         | WELL #:              | 1                       | RRCID -> | 283169   | COMPL. DATE           | 07/08/2017 | TOTAL DEPTH | 9902          | PERF.                   | 8836 - 8872 |             |
| M                       |            |          |                         |                      |                         |          |          |                       |            |             |               |                         |             |             |
| 0                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT    | * CODE   | DISPOSITIONS AMT CODE | * CODE     | C M         | COND PROD     | * DISPOSITIONS AMT CODE | * AMT CODE  | EOM BALANCE |
| 01                      | SHUT IN    | NO RPT   | -0-                     | -0-                  | -0-                     |          |          |                       |            | N           | NO RPT        |                         |             | -0-         |
| 02                      | SHUT IN    | NO RPT   | -0-                     | -0-                  | -0-                     |          |          |                       |            | N           | NO RPT        |                         |             | -0-         |
| 03                      | SHUT IN    | NO RPT   | -0-                     | -0-                  | -0-                     |          |          |                       |            | N           | NO RPT        |                         |             | -0-         |
| 04                      | SHUT IN    | NO RPT   | -0-                     | -0-                  | -0-                     |          |          |                       |            | N           | NO RPT        |                         |             | -0-         |
| 05                      | SHUT IN    | NO RPT   | -0-                     | -0-                  | -0-                     |          |          |                       |            | N           | NO RPT        |                         |             | -0-         |
| 06                      | SHUT IN    | NO RPT   | -0-                     | -0-                  | -0-                     |          |          |                       |            | N           | NO RPT        |                         |             | -0-         |
| 07                      | SHUT IN    | NO RPT   | -0-                     | -0-                  | -0-                     |          |          |                       |            | N           | NO RPT        |                         |             | -0-         |
| 08                      | SHUT IN    | NO RPT   | -0-                     | -0-                  | -0-                     |          |          |                       |            | N           | NO RPT        |                         |             | -0-         |
| 09                      | SHUT IN    | NO RPT   | -0-                     | -0-                  | -0-                     |          |          |                       |            | N           | NO RPT        |                         |             | -0-         |
| 10                      | SHUT IN    | NO RPT   | -0-                     | -0-                  | -0-                     |          |          |                       |            | N           | NO RPT        |                         |             | -0-         |
| 11                      | SHUT IN    | NO RPT   | -0-                     | -0-                  | -0-                     |          |          |                       |            | N           | NO RPT        |                         |             | -0-         |
| 12                      | SHUT IN    | NO RPT   | -0-                     | -0-                  | -0-                     |          |          |                       |            | N           | NO RPT        |                         |             | -0-         |
| TOTAL GAS PROD:         |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |          | -0-      |                       |            |             |               |                         |             |             |

| PHASE FOUR (9050 YEGUA) |       |        |                        |     | 71114 430 | NON-ASSOCIATED | CAPACITY        |                        |                   | CNTY: WHARTON |         |     |
|-------------------------|-------|--------|------------------------|-----|-----------|----------------|-----------------|------------------------|-------------------|---------------|---------|-----|
| AMEXCO, LLC             |       |        |                        |     | 019813    |                |                 |                        |                   |               |         |     |
| CLAPP                   |       |        |                        |     | WELL #:   | 1              | RRCID -> 273689 | COMPL. DATE 11/21/2013 | TOTAL DEPTH 11000 | PERF.10640    | - 10658 |     |
| 01                      | T. A. | NO RPT | -0-                    | -0- | -0-       |                |                 | N                      | NO RPT            |               |         | -0- |
| 02                      | T. A. | NO RPT | -0-                    | -0- | -0-       |                |                 | N                      | NO RPT            |               |         | -0- |
| 03                      | T. A. | NO RPT | -0-                    | -0- | -0-       |                |                 | N                      | NO RPT            |               |         | -0- |
| 04                      | T. A. | NO RPT | -0-                    | -0- | -0-       |                |                 | N                      | NO RPT            |               |         | -0- |
| 05                      | T. A. | NO RPT | -0-                    | -0- | -0-       |                |                 | N                      | NO RPT            |               |         | -0- |
| 06                      | T. A. | NO RPT | -0-                    | -0- | -0-       |                |                 | N                      | NO RPT            |               |         | -0- |
| 07                      | T. A. | NO RPT | -0-                    | -0- | -0-       |                |                 | N                      | NO RPT            |               |         | -0- |
| 08                      | T. A. | NO RPT | -0-                    | -0- | -0-       |                |                 | N                      | NO RPT            |               |         | -0- |
| 09                      | T. A. | NO RPT | -0-                    | -0- | -0-       |                |                 | N                      | NO RPT            |               |         | -0- |
| 10                      | T. A. | NO RPT | -0-                    | -0- | -0-       |                |                 | N                      | NO RPT            |               |         | -0- |
| 11                      | T. A. | NO RPT | -0-                    | -0- | -0-       |                |                 | N                      | NO RPT            |               |         | -0- |
| 12                      | T. A. | NO RPT | -0-                    | -0- | -0-       |                |                 | N                      | NO RPT            |               |         | -0- |
| TOTAL GAS PROD:         |       | -0-    | TOTAL CONDENSATE PROD: |     |           |                |                 | -0-                    |                   |               |         |     |

| MB ENERGY, LLC  |      |     |        | 100147                 |     |          |        |             |            |             |       |       |        |      |
|-----------------|------|-----|--------|------------------------|-----|----------|--------|-------------|------------|-------------|-------|-------|--------|------|
| CAROLYN LANGE   |      |     |        | WELL #:                | 1   | RRCID -> | 283643 | COMPL. DATE | 01/15/2018 | TOTAL DEPTH | 11500 | PERF. | 9306 - | 9322 |
| 01              | 0    | N   | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             |       |       |        | 52   |
| 02              | 0    | N   | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             |       |       |        | 52   |
| 03              | 0    | N   | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             |       |       |        | 52   |
| 04              | 0    | N   | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             |       |       |        | 52   |
| 05              | 0    | N   | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             |       |       |        | 52   |
| 06              | 0    | N   | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             |       |       |        | 52   |
| 07              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             |       |       |        | 52   |
| 08              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             |       |       |        | 52   |
| 09              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             |       |       |        | 52   |
| 10              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             |       |       |        | 52   |
| 11              | 14B2 | EXT | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             |       |       |        | 52   |
| 12              | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             |       |       |        | 52   |
| TOTAL GAS PROD: |      |     | -0-    | TOTAL CONDENSATE PROD: |     |          | -0-    |             |            |             |       |       |        |      |

| PHASE FOUR (9050 YEGUA) |            |          |                         | //CONT.//            | 71114 430               | NON-ASSOCIATED         | CAPACITY            |            |             | CNTY: WHARTON |              |                         |             |
|-------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------------|---------------|--------------|-------------------------|-------------|
| RICOCHET ENERGY, INC.   |            |          |                         |                      | 710549                  |                        |                     |            |             |               |              |                         |             |
| JULIUS                  |            |          |                         | WELL #:              | 1                       | RRCID -> 271444        | COMPL. DATE         | 09/11/2013 | TOTAL DEPTH | 9650          | PERF. 9195 - | 9380                    |             |
| M                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M         | COND PROD     | * AMT CODE   | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                      | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-           |              |                         | 20          |
| 02                      | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-           |              |                         | 20          |
| 03                      | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-           |              |                         | 20          |
| 04                      | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-           |              |                         | 20          |
| 05                      | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-           |              |                         | 20          |
| 06                      | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-           |              |                         | 20          |
| 07                      | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-           |              |                         | 20          |
| 08                      | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-           |              |                         | 20          |
| 09                      | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-           |              |                         | 20          |
| 10                      | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-           |              |                         | 20          |
| 11                      | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-           |              |                         | 20          |
| 12                      | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N           | -0-           |              |                         | 20          |
| TOTAL GAS PROD:         |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |             |               |              |                         |             |

| JULIUS          |          |     |     | WELL #: | 2   | RRCID -> 273902        | COMPL. DATE | 12/25/2013 | TOTAL DEPTH | 9457 | PERF. 9156 - | 9215 |    |
|-----------------|----------|-----|-----|---------|-----|------------------------|-------------|------------|-------------|------|--------------|------|----|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 78 |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 78 |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 78 |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 78 |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 78 |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 78 |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 78 |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 78 |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 78 |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 78 |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 78 |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 78 |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |             | -0-        |             |      |              |      |    |

| MILLER-PALT UNIT |     |     |     | WELL #: | 2   | RRCID -> 281088        | COMPL. DATE | 10/12/2015 | TOTAL DEPTH | 8860 | PERF. 8572 - | 8578 |     |
|------------------|-----|-----|-----|---------|-----|------------------------|-------------|------------|-------------|------|--------------|------|-----|
| 01               | 0 X | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 102 |
| 02               | 0 X | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 102 |
| 03               | 0 X | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 102 |
| 04               | 0 X | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 102 |
| 05               | 0 X | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 102 |
| 06               | 0 X | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 102 |
| 07               | 0 X | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 102 |
| 08               | 0 X | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 102 |
| 09               | 0 X | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 102 |
| 10               | 0 X | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 102 |
| 11               | 0 X | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 102 |
| 12               | 0 X | -0- | -0- | -0-     | -0- |                        |             |            | N           | -0-  |              |      | 102 |
| TOTAL GAS PROD:  |     | -0- |     |         |     | TOTAL CONDENSATE PROD: |             | -0-        |             |      |              |      |     |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

PAGE: 1702

| PHASE FOUR (9050 YEGUA)  |            | //CONT.// |                         | 71114 430            | NON-ASSOCIATED          |       | CAPACITY               |       |                     |     |                    | CNTY: WHARTON |                     |       |             |
|--------------------------|------------|-----------|-------------------------|----------------------|-------------------------|-------|------------------------|-------|---------------------|-----|--------------------|---------------|---------------------|-------|-------------|
| TRANSPACIFIC ENERGY, LLC |            |           |                         | 864566               |                         |       |                        |       |                     |     |                    |               |                     |       |             |
| DUSON                    |            | WELL #:   |                         | 2                    | RRCID -> 271513         |       | COMPL. DATE 10/21/2013 |       | TOTAL DEPTH 10940   |     | PERF.10437 - 10807 |               |                     |       |             |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD          | * AMT         | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                       | 1086 X     | 1086      | -0-                     | -0-                  | -0-                     | 142   | 1                      | 908   | 2                   | N   | 33                 | 169           | 1                   |       | 54          |
| 02                       | 952 X      | 126       | -0-                     | -826                 | -0-                     | 36    | 9                      | 35    | 2                   | N   | 24                 |               |                     |       | 78          |
| 03                       | 1376 N     | 1376      | -0-                     | -0-                  | -0-                     | 26    | 9                      |       |                     | N   | -0-                |               |                     |       | 78          |
| 04                       | 1582 N     | 1582      | -0-                     | -0-                  | -0-                     | 1376  | 2                      | 88    | 9                   | N   | 80                 |               |                     |       | 158         |
| 05                       | 1042 N     | 1042      | -0-                     | -0-                  | -0-                     | 1494  | 2                      | 79    | 9                   | N   | 72                 | 178           | 1                   |       | 52          |
| 06                       | 2276 N     | 2276      | -0-                     | -0-                  | -0-                     | 963   | 2                      | 88    | 9                   | N   | 80                 |               |                     |       | 132         |
| 07                       | 3100 N     | 6068      | -0-                     | 2968                 | 2968                    | 2188  | 2                      | 2472  | 2                   | N   | 153                | 178           | 1                   |       | 107         |
| 08                       | 3100 N     | 3341      | -0-                     | 241                  | 3209                    | 3428  | 1                      |       |                     |     |                    |               |                     |       |             |
| 09                       | 3000 N     | 2895      | -0-                     | -105                 | 3104                    | 168   | 9                      | 2755  | 2                   | N   | 128                | 176           | 1                   |       | 59          |
| 10                       | 3100 N     | 3188      | -0-                     | 88                   | 3192                    | 445   | 1                      | 2545  | 2                   | N   | 86                 |               |                     |       | 145         |
| 11                       | 1380 X     | NO RPT    | -0-                     | -1380                | 1812                    | 255   | 1                      |       |                     | N   | 125                | 174           | 1                   |       | 96          |
| 12                       | 1426 X     | NO RPT    | -0-                     | -1426                | 386                     | 95    | 9                      | 138   | 9                   | N   | NO RPT             |               |                     |       | 96          |
|                          |            |           |                         |                      |                         | 2     |                        |       |                     | N   |                    |               |                     |       | 96          |

TOTAL GAS PROD:

22,980

TOTAL CONDENSATE PROD:

781

| VICTOR |     |   |        | WELL #: | 1   | RRCID -> 274733 | COMPL. DATE 02/17/2014 |   |     |   | TOTAL DEPTH 11000 PERF.10614 - 10673 |        |  |     |
|--------|-----|---|--------|---------|-----|-----------------|------------------------|---|-----|---|--------------------------------------|--------|--|-----|
| 01     | 124 | N | 67     | -0-     | -57 | -0-             | 8                      | 1 | 59  | 2 | N                                    | -0-    |  | 132 |
| 02     | 112 | N | 51     | -0-     | -61 | -0-             | 33                     | 1 | 18  | 2 | N                                    | -0-    |  | 132 |
| 03     | 127 | N | 127    | -0-     | -0- | -0-             | 127                    | 2 |     |   | N                                    | -0-    |  | 132 |
| 04     | 101 | N | 101    | -0-     | -0- | -0-             | 101                    | 2 |     |   | N                                    | -0-    |  | 132 |
| 05     | 680 | N | 680    | -0-     | -0- | -0-             | 680                    | 2 |     |   | N                                    | -0-    |  | 132 |
| 06     | 71  | N | 71     | -0-     | -0- | -0-             | 71                     | 2 |     |   | N                                    | -0-    |  | 132 |
| 07     | 308 | N | 308    | -0-     | -0- | -0-             | 179                    | 1 | 129 | 2 | N                                    | -0-    |  | 132 |
| 08     | 162 | N | 162    | -0-     | -0- | -0-             | 22                     | 1 | 140 | 2 | N                                    | -0-    |  | 132 |
| 09     | 154 | N | 154    | -0-     | -0- | -0-             | 14                     | 1 | 140 | 2 | N                                    | -0-    |  | 132 |
| 10     | 101 | N | 101    | -0-     | -0- | -0-             | 101                    | 2 |     |   | N                                    | -0-    |  | 132 |
| 11     | 0   | N | NO RPT | -0-     | -0- | -0-             |                        |   |     |   | N                                    | NO RPT |  | 132 |
| 12     | 0   | N | NO RPT | -0-     | -0- | -0-             |                        |   |     |   | N                                    | NO RPT |  | 132 |

TOTAL GAS PROD:

1,822

TOTAL CONDENSATE PROD:

-0-

|                          |            |          |                  |                          |                          |                        |                         |                        |            |       |             |                           |              |             |  |
|--------------------------|------------|----------|------------------|--------------------------|--------------------------|------------------------|-------------------------|------------------------|------------|-------|-------------|---------------------------|--------------|-------------|--|
| PHASE FOUR (9050 YEGUA)  |            |          |                  | //CONT.//                | 71114 430                | NON-ASSOCIATED         |                         | CAPACITY               |            |       |             | CNTY: WHARTON             |              |             |  |
| TRANSPACIFIC ENERGY, LLC |            |          |                  | //CONT.//                | 864566                   |                        |                         |                        |            |       |             |                           |              |             |  |
| WATZ                     |            |          |                  | WELL #:                  | 1                        | RRCID -> 279161        |                         | COMPL. DATE 05/04/2014 |            | TOTAL | DEPTH 10894 | PERF.10371 - 10731        |              |             |  |
| M O                      | ALLOW CODE | GAS PROD | INJECT. GAS LIFT | (I) MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *                      | * DISPOSITIONS AMT CODE | *                      | * AMT CODE | C M   | COND PROD   | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |  |
| 01                       | 3069 X     | 1719     | -0-              | -1350                    | -0-                      | 1038                   | 1 46 9                  | 635                    | 2          | N     | 42          |                           |              | 191         |  |
| 02                       | 2744 X     | 24       | -0-              | -2720                    | -0-                      | 24                     | 1                       |                        |            | N     | -0-         |                           |              | 191         |  |
| 03                       | 3038 X     | 161      | -0-              | -2877                    | -0-                      | 161                    | 1                       |                        |            | N     | -0-         |                           |              | 191         |  |
| 04                       | 2910 X     | 362      | -0-              | -2548                    | -0-                      | 362                    | 1                       |                        |            | N     | -0-         |                           |              | 191         |  |
| 05                       | 3007 X     | 484      | -0-              | -2523                    | -0-                      | 484                    | 1                       |                        |            | N     | -0-         |                           |              | 191         |  |
| 06                       | 1650 X     | 479      | -0-              | -1171                    | -0-                      | 479                    | 1                       |                        |            | N     | -0-         |                           |              | 191         |  |
| 07                       | 372 X      | 79       | -0-              | -293                     | -0-                      | 79                     | 1                       |                        |            | N     | -0-         |                           |              | 191         |  |
| 08                       | 496 X      | 373      | -0-              | -123                     | -0-                      | 373                    | 1                       |                        |            | N     | -0-         |                           |              | 191         |  |
| 09                       | 480 X      | 361      | -0-              | -119                     | -0-                      | 361                    | 1                       |                        |            | N     | -0-         |                           |              | 191         |  |
| 10                       | 496 X      | 373      | -0-              | -123                     | -0-                      | 373                    | 1                       |                        |            | N     | -0-         | 139 1                     |              | 52          |  |
| 11                       | 480 X      | -0-      | -0-              | -480                     | -0-                      |                        |                         |                        |            | N     | -0-         |                           |              | 52          |  |
| 12                       | 372 X      | -0-      | -0-              | -372                     | -0-                      |                        |                         |                        |            | N     | 1           |                           |              | 53          |  |
| TOTAL GAS PROD:          |            | 4,415    |                  |                          |                          | TOTAL CONDENSATE PROD: |                         |                        |            | 43    |             |                           |              |             |  |

| PHASE FOUR (9220 YEGUA)      |        |        |     | 71114 435 | NON-ASSOCIATED         | CAPACITY        |                        | CNTY: WHARTON     |            |        |
|------------------------------|--------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------------|------------|--------|
| PROLINE ENERGY RESOURCES INC |        |        |     | 681327    |                        |                 |                        |                   |            |        |
| SWANSON-MEEK GAS UNIT        |        |        |     | WELL #:   | 1-C                    | RRCID -> 162741 | COMPL. DATE 04/10/1997 | TOTAL DEPTH 10946 | PERF. 9279 | - 9297 |
| 01                           | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |            | -0-    |
| 02                           | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |            | -0-    |
| 03                           | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |            | -0-    |
| 04                           | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |            | -0-    |
| 05                           | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |            | -0-    |
| 06                           | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |            | -0-    |
| 07                           | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |            | -0-    |
| 08                           | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |            | -0-    |
| 09                           | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |            | -0-    |
| 10                           | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |            | -0-    |
| 11                           | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |            | -0-    |
| 12                           | SWR 10 | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |            | -0-    |
| TOTAL GAS PROD:              |        | -0-    |     |           | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |        |

| PHASE FOUR (9370 YEGUA)     |      |     |        |     | 71114 440              | NON-ASSOCIATED | ONE WELL        | CNTY: WHARTON          |                   |                   |
|-----------------------------|------|-----|--------|-----|------------------------|----------------|-----------------|------------------------|-------------------|-------------------|
| CHP OIL & GAS COMPANY, L.C. |      |     |        |     | 120479                 |                |                 |                        |                   |                   |
| PIERCE ESTATE               |      |     |        |     | WELL #:                | 1              | RRCID -> 135227 | COMPL. DATE 07/24/1988 | TOTAL DEPTH 12200 | PERF. 9368 - 9378 |
| 01                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                   | -0-               |
| 02                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                   | -0-               |
| 03                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                   | -0-               |
| 04                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                   | -0-               |
| 05                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                   | -0-               |
| 06                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                   | -0-               |
| 07                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                   | -0-               |
| 08                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                   | -0-               |
| 09                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                   | -0-               |
| 10                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                   | -0-               |
| 11                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                   | -0-               |
| 12                          | PRTL | PLG | NO RPT | -0- | -0-                    | -0-            | N               | NO RPT                 |                   | -0-               |
| TOTAL GAS PROD:             |      |     | -0-    |     | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |                   |

|                         |            |          |                         |                      |                         |                        |                     |             |                     |       |               |                    |                     |               |
|-------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------|---------------------|-------|---------------|--------------------|---------------------|---------------|
| PHASE FOUR (9560 YEGUA) |            |          |                         | 71114 470            | NON-ASSOCIATED          |                        | CAPACITY            |             |                     |       | CNTY: WHARTON |                    |                     |               |
| AMEXCO, LLC             |            |          |                         | 019813               |                         |                        |                     |             |                     |       |               |                    |                     |               |
| KUBELA                  |            |          |                         | WELL #:              | 1                       | RRCID ->               | 274923              | COMPL. DATE | 04/02/2014          | TOTAL | DEPTH         | 11000              | PERF.               | 10380 - 10465 |
| M                       |            |          |                         |                      |                         |                        |                     |             |                     |       |               |                    |                     |               |
| 0                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M   | COND PROD     | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE   |
| 01                      | 93 N       | 75       | -0-                     | -18                  | -0-                     |                        | 11 1                |             | 64 2                | N     | -0-           |                    |                     | 38            |
| 02                      | 56 N       | -0-      | -0-                     | -56                  | -0-                     |                        |                     |             |                     | N     | -0-           |                    |                     | 38            |
| 03                      | 109 N      | 109      | -0-                     | -0-                  | -0-                     |                        | 109 2               |             |                     | N     | -0-           |                    |                     | 38            |
| 04                      | 82 N       | 82       | -0-                     | -0-                  | -0-                     |                        | 82 2                |             |                     | N     | -0-           |                    |                     | 38            |
| 05                      | 574 N      | 574      | -0-                     | -0-                  | -0-                     |                        | 574 2               |             |                     | N     | -0-           |                    |                     | 38            |
| 06                      | 60 N       | 60       | -0-                     | -0-                  | -0-                     |                        | 60 2                |             |                     | N     | -0-           |                    |                     | 38            |
| 07                      | 150 N      | 150      | -0-                     | -0-                  | -0-                     |                        | 87 1                |             | 63 2                | N     | -0-           |                    |                     | 38            |
| 08                      | 110 N      | 110      | -0-                     | -0-                  | -0-                     |                        | 15 1                |             | 95 2                | N     | -0-           |                    |                     | 38            |
| 09                      | 100 N      | 100      | -0-                     | -0-                  | -0-                     |                        | 9 1                 |             | 91 2                | N     | -0-           |                    |                     | 38            |
| 10                      | 101 N      | 101      | -0-                     | -0-                  | -0-                     |                        | 101 2               |             |                     | N     | -0-           |                    |                     | 38            |
| 11                      | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |             |                     | N     | NO RPT        |                    |                     | 38            |
| 12                      | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |             |                     | N     | NO RPT        |                    |                     | 38            |
| TOTAL GAS PROD:         |            | 1,361    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |             |                     | -0-   |               |                    |                     |               |

| HILCORP ENERGY COMPANY |  |  |  | 386310 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|------------------------|--|--|--|--------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|

| TRANSPACIFIC ENERGY, LLC<br>DLCC |     |   |     | 864566<br>WELL #: | 1                      | RRCID -> 280187 | COMPL. DATE 09/11/2015 |   |   |   | TOTAL | DEPTH 10026 | PERF. 9876 | - | 9926 |  |
|----------------------------------|-----|---|-----|-------------------|------------------------|-----------------|------------------------|---|---|---|-------|-------------|------------|---|------|--|
| 01                               | 52  | N | 52  | -0-               | -0-                    | -0-             | 49                     | 1 | 3 | 2 | N     | -0-         |            |   | 99   |  |
| 02                               |     | 0 | N   | -0-               | -0-                    | -0-             |                        |   |   |   | N     | -0-         |            |   | 99   |  |
| 03                               | 124 | N | -0- | -0-               | -124                   | -0-             |                        |   |   |   | N     | 1           |            |   | 100  |  |
| 04                               | 60  | N | -0- | -0-               | -60                    | -0-             |                        |   |   |   | N     | -0-         |            |   | 100  |  |
| 05                               |     | 0 | N   | -0-               | -0-                    | -0-             |                        |   |   |   | N     | 2           |            |   | 102  |  |
| 06                               |     | 0 | N   | -0-               | -0-                    | -0-             |                        |   |   |   | N     | -0-         |            |   | 102  |  |
| 07                               |     | 0 | N   | -0-               | -0-                    | -0-             |                        |   |   |   | N     | 1           |            |   | 103  |  |
| 08                               |     | 0 | N   | -0-               | -0-                    | -0-             |                        |   |   |   | N     | -0-         |            |   | 103  |  |
| 09                               |     | 0 | N   | -0-               | -0-                    | -0-             |                        |   |   |   | N     | 1           |            |   | 104  |  |
| 10                               |     | 0 | N   | -0-               | -0-                    | -0-             |                        |   |   |   | N     | -0-         |            |   | 104  |  |
| 11                               |     | 0 | N   | -0-               | -0-                    | -0-             |                        |   |   |   | N     | 2           |            |   | 106  |  |
| 12                               |     | 0 | N   | -0-               | -0-                    | -0-             |                        |   |   |   | N     | -0-         |            |   | 106  |  |
| TOTAL GAS PROD:                  |     |   |     | 52                | TOTAL CONDENSATE PROD: |                 |                        |   |   |   |       |             | 7          |   |      |  |

|                              |            |          |                         |                      |                         |                 |                        |       |                     |                    |               |       |                     |       |                     |                        |  |     |
|------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-----------------|------------------------|-------|---------------------|--------------------|---------------|-------|---------------------|-------|---------------------|------------------------|--|-----|
| PHASE FOUR (10500 YEGUA)     |            |          |                         | 71114 500            | NON-ASSOCIATED          |                 | CAPACITY               |       |                     |                    | CNTY: WHARTON |       |                     |       |                     |                        |  |     |
| PROLINE ENERGY RESOURCES INC |            |          |                         | 681327               |                         |                 |                        |       |                     |                    |               |       |                     |       |                     |                        |  |     |
| GOLD-ZAPP                    |            |          |                         | WELL #:              | 3                       | RRCID -> 180578 | COMPL. DATE 11/07/2000 | TOTAL | DEPTH 10725         | PERF.10544 - 10561 |               |       |                     |       |                     |                        |  |     |
| M                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M                | COND PROD     | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE            |  |     |
| 01                           | 62 N       | 27       | -0-                     | -35                  | -0-                     |                 | 2 2                    |       | 25 9                | N                  | 23            |       |                     |       |                     | 48                     |  |     |
| 02                           | 28 N       | -0-      | -0-                     | -28                  | -0-                     |                 |                        |       |                     | N                  | -0-           |       |                     |       |                     | 48                     |  |     |
| 03                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |       |                     | N                  | 108           |       |                     |       |                     | 156                    |  |     |
| 04                           | 30 N       | -0-      | -0-                     | -30                  | -0-                     |                 |                        |       |                     | N                  | 17            |       |                     |       |                     | 173                    |  |     |
| 05                           | 682 N      | -0-      | -0-                     | -682                 | -0-                     |                 |                        |       |                     | N                  | 72            |       |                     |       |                     | 245                    |  |     |
| 06                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |       |                     | N                  | -0-           | 165   | 1                   |       |                     | 80                     |  |     |
| 07                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |       |                     | N                  | -0-           |       |                     |       |                     | 80                     |  |     |
| 08                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |       |                     | N                  | 27            | 53    | 1                   |       |                     | 54                     |  |     |
| 09                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |       |                     | N                  | 50            |       |                     |       |                     | 104                    |  |     |
| 10                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |       |                     | N                  | 66            | 140   | 1                   |       |                     | 30                     |  |     |
| 11                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |       |                     | N                  | 8             |       |                     |       |                     | 38                     |  |     |
| 12                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                        |       |                     | N                  | -0-           |       |                     |       |                     | 30                     |  |     |
| TOTAL GAS PROD:              |            |          | 27                      |                      |                         |                 |                        |       |                     |                    |               |       |                     |       |                     | TOTAL CONDENSATE PROD: |  | 371 |

| PHASE FOUR (10540 YEGUA)     |      |     |     | 71114 504              | NON-ASSOCIATED | ONE WELL        |                        |       | CNTY: WHARTON |                    |    |
|------------------------------|------|-----|-----|------------------------|----------------|-----------------|------------------------|-------|---------------|--------------------|----|
| PROLINE ENERGY RESOURCES INC |      |     |     | 681327                 |                |                 |                        |       |               |                    |    |
| SWANSON-MEEK GAS UNIT        |      |     |     | WELL #:                | 1-T            | RRCID -> 161300 | COMPL. DATE 07/19/1999 | TOTAL | DEPTH 10946   | PERF. 9279 - 10829 |    |
| 01                           | 5 N  | -0- | -0- | -5                     | -0-            |                 | N                      | -0-   |               |                    | 67 |
| 02                           | 0 N  | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-   |               |                    | 67 |
| 03                           | 0 N  | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-   |               |                    | 67 |
| 04                           | 0 N  | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-   |               |                    | 67 |
| 05                           | 62 N | -0- | -0- | -62                    | -0-            |                 | N                      | -0-   |               |                    | 67 |
| 06                           | 0 N  | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-   |               |                    | 67 |
| 07                           | 0 N  | -0- | -0- | -0-                    | -0-            |                 | N                      | 30    |               |                    | 97 |
| 08                           | 0 N  | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-   |               |                    | 97 |
| 09                           | 0 N  | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-   |               |                    | 97 |
| 10                           | 0 N  | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-   |               |                    | 97 |
| 11                           | 0 N  | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-   |               |                    | 97 |
| 12                           | 0 N  | -0- | -0- | -0-                    | -0-            |                 | N                      | -0-   |               |                    | 97 |
| TOTAL GAS PROD:              |      | -0- |     | TOTAL CONDENSATE PROD: |                | 30              |                        |       |               |                    |    |

| PHASE FOUR (10640 YEGUA)              |     |      |     | 71114 510 | NON-ASSOCIATED         | ONE WELL        |                        |       |             | CNTY: WHARTON      |  |  |     |  |
|---------------------------------------|-----|------|-----|-----------|------------------------|-----------------|------------------------|-------|-------------|--------------------|--|--|-----|--|
| AMEXCO, LLC                           |     |      |     | 019813    |                        |                 |                        |       |             |                    |  |  |     |  |
| LANGE-CLAPP GAS UNIT                  |     |      |     | WELL #:   | 1                      | RRCID -> 282566 | COMPL. DATE 08/13/2016 | TOTAL | DEPTH 11229 | PERF.11076 - 11114 |  |  |     |  |
| 01                                    | P&A | COND | -0- | -0-       | -0-                    | -0-             |                        | N     | -0-         |                    |  |  | 131 |  |
| 02                                    | P&A | COND | -0- | -0-       | -0-                    | -0-             |                        | N     | -0-         |                    |  |  | 131 |  |
| 03                                    | P&A | COND | -0- | -0-       | -0-                    | -0-             |                        | N     | -0-         |                    |  |  | 131 |  |
| 04                                    | P&A | COND | -0- | -0-       | -0-                    | -0-             |                        | N     | -0-         |                    |  |  | 131 |  |
| 05                                    | P&A | COND | -0- | -0-       | -0-                    | -0-             |                        | N     | -0-         |                    |  |  | 131 |  |
| 06                                    | P&A | COND | -0- | -0-       | -0-                    | -0-             |                        | N     | -0-         |                    |  |  | 131 |  |
| 07                                    | P&A | COND | -0- | -0-       | -0-                    | -0-             |                        | N     | -0-         |                    |  |  | 131 |  |
| 08                                    | P&A | COND | -0- | -0-       | -0-                    | -0-             |                        | N     | -0-         |                    |  |  | 131 |  |
| 09                                    | P&A | COND | -0- | -0-       | -0-                    | -0-             |                        | N     | -0-         |                    |  |  | 131 |  |
| 10                                    | P&A | COND | -0- | -0-       | -0-                    | -0-             |                        | N     | -0-         |                    |  |  | 131 |  |
| 11                                    | P&A | COND | -0- | -0-       | -0-                    | -0-             |                        | N     | -0-         |                    |  |  | 131 |  |
| 12                                    | P&A | COND | -0- | -0-       | -0-                    | -0-             |                        | N     | -0-         |                    |  |  | 131 |  |
| WORKED OVER ANOTHER ZONE.. 07/26/2024 |     |      |     |           |                        |                 |                        |       |             |                    |  |  |     |  |
| TOTAL GAS PROD:                       |     |      |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |       | -0-         |                    |  |  |     |  |

|                          |            |           |                         |                      |                          |                        |                     |                        |                     |                                      |           |       |                     |       |                     |             |
|--------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| PHASE FOUR (10640 YEGUA) |            | //CONT.// |                         | 71114 510            |                          | NON-ASSOCIATED         |                     | ONE WELL               |                     | CNTY: WHARTON                        |           |       |                     |       |                     |             |
| MB ENERGY, LLC           |            |           |                         | 100147               |                          |                        |                     |                        |                     |                                      |           |       |                     |       |                     |             |
| CAROLYN LANGE            |            | WELL #:   |                         | 2                    |                          | RRCID -> 288468        |                     | COMPL. DATE 09/11/2019 |                     | TOTAL DEPTH 10950 PERF.10750 - 10926 |           |       |                     |       |                     |             |
| M O                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M                                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 2573 #     | 2213      | -0-                     | -360                 | -0-                      | 2084                   | 2                   | 129                    | 9                   | N                                    | 117       | 180   | 1                   |       |                     | 42          |
| 02                       | 2324 #     | -0-       | -0-                     | -2324                | -0-                      |                        |                     |                        |                     | N                                    | 72        |       |                     |       |                     | 114         |
| 03                       | 2108 #     | -0-       | -0-                     | -2108                | -0-                      |                        |                     |                        |                     | N                                    | 100       |       |                     |       |                     | 214         |
| 04                       | 2130 #     | -0-       | -0-                     | -2130                | -0-                      |                        |                     |                        |                     | N                                    | 73        | 177   | 1                   |       |                     | 110         |
| 05                       | 2201 #     | -0-       | -0-                     | -2201                | -0-                      |                        |                     |                        |                     | N                                    | 90        |       |                     |       |                     | 200         |
| 06                       | 2130 #     | -0-       | -0-                     | -2130                | -0-                      |                        |                     |                        |                     | N                                    | 98        | 183   | 1                   |       |                     | 115         |
| 07                       | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                                    | 75        |       |                     |       |                     | 190         |
| 08                       | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                                    | 83        | 179   | 1                   |       |                     | 94          |
| 09                       | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                                    | 88        |       |                     |       |                     | 182         |
| 10                       | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                                    | 54        | 178   | 1                   |       |                     | 58          |
| 11                       | 486 R      | 486       | -0-                     | -0-                  | -0-                      | 416                    | 2                   | 70                     | 9                   | N                                    | 64        |       |                     |       |                     | 122         |
| 12                       | 0 #        | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                        |                     | N                                    | NO RPT    |       |                     |       |                     | 122         |
| TOTAL GAS PROD:          |            | 2,699     |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |                        |                     | 914                                  |           |       |                     |       |                     |             |

| PHEASANT (F-20)      |       |        |                        | 71121 364 | NON-ASSOCIATED | ONE WELL        | CNTY: MATAGORDA        |
|----------------------|-------|--------|------------------------|-----------|----------------|-----------------|------------------------|
| KEBO OIL & GAS, INC. |       |        |                        | 453170    |                |                 |                        |
| THOMAS GAS UNIT #1   |       |        |                        | WELL #:   | 8 D            | RRCID -> 032656 | COMPL. DATE 10/26/1963 |
|                      |       |        |                        |           |                | TOTAL DEPTH     | 9545 PERF. N/A         |
| 01                   | T. A. | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 |
| 02                   | T. A. | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 |
| 03                   | T. A. | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 |
| 04                   | T. A. | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 |
| 05                   | T. A. | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 |
| 06                   | T. A. | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 |
| 07                   | T. A. | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 |
| 08                   | T. A. | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 |
| 09                   | T. A. | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 |
| 10                   | T. A. | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 |
| 11                   | T. A. | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 |
| 12                   | T. A. | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 |
| TOTAL GAS PROD:      |       | -0-    | TOTAL CONDENSATE PROD: |           | -0-            |                 |                        |

| PHEASANT (F-21)     |      |      |        | 71121 416 | NON-ASSOCIATED | ONE WELL               | CNTY: MATAGORDA        |                   |            |        |
|---------------------|------|------|--------|-----------|----------------|------------------------|------------------------|-------------------|------------|--------|
| GTG OPERATING, LLC  |      |      |        | 337080    |                |                        |                        |                   |            |        |
| BLESSING UNIT NO. 3 |      |      |        | WELL #:   | 2              | RRCID -> 250509        | COMPL. DATE 04/12/2009 | TOTAL DEPTH 11700 | PERF. 8946 | - 8953 |
| 01                  | 14B  | DENY | -0-    | -0-       | -0-            | 93                     | N                      | -0-               |            | 33     |
| 02                  | 14B  | DENY | -0-    | -0-       | -0-            | 93                     | N                      | -0-               |            | 33     |
| 03                  | 14B2 | EXT  | -0-    | -0-       | -0-            | 93                     | N                      | -0-               |            | 33     |
| 04                  | 14B2 | EXT  | -0-    | -0-       | -0-            | 93                     | N                      | -0-               |            | 33     |
| 05                  | 14B2 | EXT  | -0-    | -0-       | -0-            | 93                     | N                      | -0-               |            | 33     |
| 06                  | 14B2 | EXT  | -0-    | -0-       | -0-            | 93                     | N                      | -0-               |            | 33     |
| 07                  | 14B2 | EXT  | -0-    | -0-       | -0-            | 93                     | N                      | -0-               |            | 33     |
| 08                  | 14B2 | EXT  | -0-    | -0-       | -0-            | 93                     | N                      | -0-               |            | 33     |
| 09                  | 14B2 | EXT  | -0-    | -0-       | -0-            | 93                     | N                      | -0-               |            | 33     |
| 10                  | 14B2 | EXT  | -0-    | -0-       | -0-            | 93                     | N                      | -0-               |            | 33     |
| 11                  | 14B2 | EXT  | -0-    | -0-       | -0-            | 93                     | N                      | -0-               |            | 33     |
| 12                  | 14B2 | EXT  | NO RPT | -0-       | -0-            | 93                     | N                      | NO RPT            |            | 33     |
| TOTAL GAS PROD:     |      |      | -0-    |           |                | TOTAL CONDENSATE PROD: |                        |                   | -0-        |        |

|                          |            |                                     |                         |                               |                 |                           |                  |                           |        |                 |          |                           |          |                           |                |
|--------------------------|------------|-------------------------------------|-------------------------|-------------------------------|-----------------|---------------------------|------------------|---------------------------|--------|-----------------|----------|---------------------------|----------|---------------------------|----------------|
| PHEASANT (MCDONALD, UP.) |            |                                     | 71121 624               | NON-ASSOCIATED                |                 |                           | ONE WELL         |                           |        | CNTY: MATAGORDA |          |                           |          |                           |                |
| KEBO OIL & GAS, INC.     |            |                                     | 453170                  |                               |                 |                           |                  |                           |        |                 |          |                           |          |                           |                |
| THOMAS GAS UNIT #1       |            |                                     | WELL #:                 | 8 H                           | RRCID -> 032657 | COMPL. DATE 10/26/1963    | TOTAL DEPTH 9545 | PERF. N/A                 |        |                 |          |                           |          |                           |                |
| M                        | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT         | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD    | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                       | SI MULT    | NO RPT                              | -0-                     | -0-                           | -0-             |                           |                  |                           | N      | NO RPT          |          |                           |          |                           | -0-            |
| 02                       | SI MULT    | NO RPT                              | -0-                     | -0-                           | -0-             |                           |                  |                           | N      | NO RPT          |          |                           |          |                           | -0-            |
| 03                       | SI MULT    | NO RPT                              | -0-                     | -0-                           | -0-             |                           |                  |                           | N      | NO RPT          |          |                           |          |                           | -0-            |
| 04                       | SI MULT    | NO RPT                              | -0-                     | -0-                           | -0-             |                           |                  |                           | N      | NO RPT          |          |                           |          |                           | -0-            |
| 05                       | SI MULT    | NO RPT                              | -0-                     | -0-                           | -0-             |                           |                  |                           | N      | NO RPT          |          |                           |          |                           | -0-            |
| 06                       | SI MULT    | NO RPT                              | -0-                     | -0-                           | -0-             |                           |                  |                           | N      | NO RPT          |          |                           |          |                           | -0-            |
| 07                       | SI MULT    | NO RPT                              | -0-                     | -0-                           | -0-             |                           |                  |                           | N      | NO RPT          |          |                           |          |                           | -0-            |
| 08                       | SI MULT    | NO RPT                              | -0-                     | -0-                           | -0-             |                           |                  |                           | N      | NO RPT          |          |                           |          |                           | -0-            |
| 09                       | SI MULT    | NO RPT                              | -0-                     | -0-                           | -0-             |                           |                  |                           | N      | NO RPT          |          |                           |          |                           | -0-            |
| 10                       | SI MULT    | NO RPT                              | -0-                     | -0-                           | -0-             |                           |                  |                           | N      | NO RPT          |          |                           |          |                           | -0-            |
| 11                       | SI MULT    | NO RPT                              | -0-                     | -0-                           | -0-             |                           |                  |                           | N      | NO RPT          |          |                           |          |                           | -0-            |
| 12                       | SI MULT    | NO RPT                              | -0-                     | -0-                           | -0-             |                           |                  |                           | N      | NO RPT          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:          |            | -0-                                 |                         |                               |                 | TOTAL CONDENSATE PROD:    |                  | -0-                       |        |                 |          |                           |          |                           |                |

|                       |      |     |        |                        |     |                 |                        |                   |                   |     |
|-----------------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------------|-------------------|-----|
| REMORA OPERATING, LLC |      |     |        | 701613                 |     |                 |                        |                   |                   |     |
| TRULL                 |      |     |        | WELL #:                | 7   | RRCID -> 258096 | COMPL. DATE 08/12/2010 | TOTAL DEPTH 11200 | PERF. 9488 - 9512 |     |
| 01                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 02                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 03                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 04                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 05                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 06                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 07                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 08                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 09                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 10                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 11                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| 12                    | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            |                   | -0- |
| TOTAL GAS PROD:       |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                   |     |

|                                |          |     |                        |            |                 |                        |                   |                   |     |
|--------------------------------|----------|-----|------------------------|------------|-----------------|------------------------|-------------------|-------------------|-----|
| PHEASANT (MCDONALD, UP. SEG A) |          |     | 71121 676              | ASSOCIATED | ONE WELL        |                        | CNTY: MATAGORDA   |                   |     |
| KD ENERGY, LLC                 |          |     | 452996                 |            |                 |                        |                   |                   |     |
| MATL-TRULL -H- SAND UNIT       |          |     | WELL #:                | 2          | RRCID -> 178544 | COMPL. DATE 08/16/2000 | TOTAL DEPTH 11973 | PERF. 9386 - 9394 |     |
| 01                             | 14B2 EXT | -0- | -0-                    | -0-        | -0-             | N                      | -0-               |                   | -0- |
| 02                             | 14B2 EXT | -0- | -0-                    | -0-        | -0-             | N                      | -0-               |                   | -0- |
| 03                             | 14B2 EXT | -0- | -0-                    | -0-        | -0-             | N                      | -0-               |                   | -0- |
| 04                             | 14B2 EXT | -0- | -0-                    | -0-        | -0-             | N                      | -0-               |                   | -0- |
| 05                             | 14B2 EXT | -0- | -0-                    | -0-        | -0-             | N                      | -0-               |                   | -0- |
| 06                             | 14B2 EXT | -0- | -0-                    | -0-        | -0-             | N                      | -0-               |                   | -0- |
| 07                             | 14B2 EXT | -0- | -0-                    | -0-        | -0-             | N                      | -0-               |                   | -0- |
| 08                             | 14B2 EXT | -0- | -0-                    | -0-        | -0-             | N                      | -0-               |                   | -0- |
| 09                             | 14B2 EXT | -0- | -0-                    | -0-        | -0-             | N                      | -0-               |                   | -0- |
| 10                             | 14B2 EXT | -0- | -0-                    | -0-        | -0-             | N                      | -0-               |                   | -0- |
| 11                             | 14B2 EXT | -0- | -0-                    | -0-        | -0-             | N                      | -0-               |                   | -0- |
| 12                             | 14B2 EXT | -0- | -0-                    | -0-        | -0-             | N                      | -0-               |                   | -0- |
| TOTAL GAS PROD:                |          | -0- | TOTAL CONDENSATE PROD: |            |                 | -0-                    |                   |                   |     |



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PHEASANT, EAST (FRI0 10300) 71122 166 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 GTG OPERATING, LLC 337080  
 BLESSING UNIT WELL #: 102 RRCID -> 223955 COMPL. DATE 09/17/2006 TOTAL DEPTH 12400 PERF.10536 - 10917

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B DENY   | -0-      | -0-                     | -0-                  | 56                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 02              | 14B DENY   | -0-      | -0-                     | -0-                  | 56                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | 56                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | 56                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | 56                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | 56                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | 56                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | 56                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | 56                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | 56                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | 56                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 25          |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | 56                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 25          |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

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PHEASANT, SOUTH ( 9,200 FRI0) 71125 456 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 PROGENIES OPERATING LLC 681161  
 HARRIMAN WELL #: 1 RRCID -> 197614 COMPL. DATE 09/17/2003 TOTAL DEPTH 9400 PERF. 9264 - 9268

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

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PHEASANT, SOUTH (10,600) 71125 912 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 NORTH LAKE RESOURCES LLC 100308  
 TRULL WELL #: 2 RRCID -> 263510 COMPL. DATE 03/31/2011 TOTAL DEPTH 11205 PERF.10759 - 10790

|                 |          |        |     |     |   |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|---|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0- | B | -0-                    |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |   | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

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(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1709

PHEASANT, SOUTH (10,600) //CONT.// 71125 912 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
KEBO OIL & GAS, INC. 453170  
SOUTHWEST BLESSING WELL #: 1 RRCID -> 234298 COMPL. DATE 01/04/2008 TOTAL DEPTH 12000 PERF.11287 - 11290

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 205         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 205         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 205         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 205         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 205         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 205         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 205         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 205         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 205         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 205         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 205         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0- B                | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 205         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |        |     |           |                           |              |             |

YEAMANS BLESSING WELL #: 1 RRCID -> 262244 COMPL. DATE 11/02/2010 TOTAL DEPTH 11500 PERF.10668 - 10674

|                 |        |        |     |        |     |                        |        |     |    |       |     |  |
|-----------------|--------|--------|-----|--------|-----|------------------------|--------|-----|----|-------|-----|--|
| 01              | 1457 N | 969    | -0- | -488 B | -0- | 154 1                  | 750 2  | N   | 59 | 182 1 | 179 |  |
| 02              | 1448 N | 1448   | -0- | -0- B  | -0- | 65 9                   | 1071 2 | N   | 59 |       | 238 |  |
| 03              | 1851 N | 1851   | -0- | -0- B  | -0- | 312 1                  | 1452 2 | N   | 53 |       | 291 |  |
| 04              | 1861 N | 1861   | -0- | -0- B  | -0- | 65 9                   | 1453 2 | N   | 71 |       | 362 |  |
| 05              | 1898 N | 1898   | -0- | -0- B  | -0- | 341 1                  | 1485 2 | N   | 65 | 182 1 | 245 |  |
| 06              | 1927 N | 1927   | -0- | -0- B  | -0- | 78 9                   | 1512 2 | N   | 50 |       | 295 |  |
| 07              | 1818 N | 1818   | -0- | -0- B  | -0- | 360 1                  | 1385 2 | N   | 55 |       | 350 |  |
| 08              | 1511 N | 1511   | -0- | -0- B  | -0- | 55 9                   | 1171 2 | N   | 55 |       | 405 |  |
| 09              | 1467 N | 1467   | -0- | -0- B  | -0- | 372 1                  | 1138 2 | N   | 54 |       | 459 |  |
| 10              | 1750 N | 1750   | -0- | -0- B  | -0- | 61 9                   | 1339 2 | N   | 92 | 187 1 | 364 |  |
| 11              | 1410 N | 1388   | -0- | -22 B  | -0- | 270 1                  | 1076 2 | N   | 38 |       | 402 |  |
| 12              | 1457 N | 1280   | -0- | -177 B | -0- | 42 9                   | 921 2  | N   | 81 | 191 1 | 292 |  |
|                 |        |        |     |        |     | 89 9                   |        |     |    |       |     |  |
| TOTAL GAS PROD: |        | 19,168 |     |        |     | TOTAL CONDENSATE PROD: |        | 732 |    |       |     |  |

| PROLINE ENERGY RESOURCES INC   |      |     |     | 681327                 |   |                 |                        |                   |                    |
|--------------------------------|------|-----|-----|------------------------|---|-----------------|------------------------|-------------------|--------------------|
| HARRISON, G.                   |      |     |     | WELL #:                | 1 | RRCID -> 275571 | COMPL. DATE 06/23/2014 | TOTAL DEPTH 13500 | PERF.10392 - 10412 |
| 01                             | 14B2 | EXT | -0- | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 02                             | 14B2 | EXT | -0- | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 03/01 BALANCING DATE STATUS -> |      |     |     | -0-                    |   |                 |                        |                   |                    |
| 03                             | 14B2 | EXT | -0- | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 04                             | 14B2 | EXT | -0- | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 05                             | 14B2 | EXT | -0- | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 06                             | 14B2 | EXT | -0- | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 07                             | 14B2 | EXT | -0- | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 08                             | 14B2 | EXT | -0- | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 09/01 BALANCING DATE STATUS -> |      |     |     | -0-                    |   |                 |                        |                   |                    |
| 09                             | 14B2 | EXT | -0- | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 10                             | 14B2 | EXT | -0- | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 11                             | 14B2 | EXT | -0- | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| 12                             | 14B2 | EXT | -0- | -0-                    | B | -0-             | N                      | -0-               | -0-                |
| TOTAL GAS PROD:                |      |     | -0- | TOTAL CONDENSATE PROD: |   |                 | -0-                    |                   |                    |

PHEASANT, SW. (FRIO K) 71127 500 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 PROLINE ENERGY RESOURCES INC 681327  
 HARRISON, G. WELL #: 1 RRCID -> 197609 COMPL. DATE 03/22/2003 TOTAL DEPTH 13500 PERF.10737 - 10901

| M               | 0 | ALLOW | CODE | GAS<br>PROD | INJECT.<br>(I)<br>GAS LIFT | MONTHLY<br>STATUS<br>(L) | CUMU<br>STATUS<br>(-) | UNDERAGE               | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|---|-------|------|-------------|----------------------------|--------------------------|-----------------------|------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              |   | 0     | #    | -0-         | -0-                        | -0-                      | -0-                   |                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 126            |
| 02              |   | 0     | #    | -0-         | -0-                        | -0-                      | -0-                   |                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 126            |
| 03              |   | 0     | #    | -0-         | -0-                        | -0-                      | -0-                   |                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 126            |
| 04              |   | 0     | #    | -0-         | -0-                        | -0-                      | -0-                   |                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 126            |
| 05              |   | 0     | #    | -0-         | -0-                        | -0-                      | -0-                   |                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 126            |
| 06              |   | 0     | #    | -0-         | -0-                        | -0-                      | -0-                   |                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 126            |
| 07              |   | 0     | #    | -0-         | -0-                        | -0-                      | -0-                   |                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 126            |
| 08              |   | 0     | #    | -0-         | -0-                        | -0-                      | -0-                   |                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 126            |
| 09              |   | 0     | #    | -0-         | -0-                        | -0-                      | -0-                   |                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 126            |
| 10              |   | 0     | #    | -0-         | -0-                        | -0-                      | -0-                   |                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 126            |
| 11              |   | 0     | #    | -0-         | -0-                        | -0-                      | -0-                   |                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 126            |
| 12              |   | 0     | #    | -0-         | -0-                        | -0-                      | -0-                   |                        |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 126            |
| TOTAL GAS PROD: |   |       |      | -0-         |                            |                          |                       | TOTAL CONDENSATE PROD: |          |                           |          | -0-                       |        |              |          |                           |          |                           |                |

PHEASANT, SW (FRIO 9900) 71127 540 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 KD ENERGY, LLC 452996  
 MATL-TRULL -H- SAND UNIT WELL #: 1 RRCID -> 140207 COMPL. DATE 11/09/1991 TOTAL DEPTH 10625 PERF. 9909 - 9916

| 01              | 550 | N | 550 | -0-   | -0-  | -0- | 5  | 1                      | 541 | 2 | Y | 4  |     |   |  |  |  |  | 37  |
|-----------------|-----|---|-----|-------|------|-----|----|------------------------|-----|---|---|----|-----|---|--|--|--|--|-----|
| 02              | 560 | N | 110 | -0-   | -450 | -0- | 4  | 9                      | 105 | 2 | Y | 4  |     |   |  |  |  |  | 41  |
| 03              | 713 | N | 209 | -0-   | -504 | -0- | 1  | 1                      | 203 | 2 | Y | 4  |     |   |  |  |  |  | 45  |
| 04              | 540 | N | 263 | -0-   | -277 | -0- | 4  | 9                      | 256 | 2 | Y | 4  |     |   |  |  |  |  | 49  |
| 05              | 263 | N | 263 | -0-   | -0-  | -0- | 3  | 1                      | 256 | 2 | Y | 4  |     |   |  |  |  |  | 53  |
| 06              | 428 | N | 428 | -0-   | -0-  | -0- | 4  | 9                      | 420 | 2 | Y | 4  |     |   |  |  |  |  | 57  |
| 07              | 279 | N | 207 | -0-   | -72  | -0- | 4  | 1                      | 204 | 2 | Y | 1  |     |   |  |  |  |  | 58  |
| 08              | 349 | N | 349 | -0-   | -0-  | -0- | 2  | 1                      | 345 | 2 | Y | 1  |     |   |  |  |  |  | 59  |
| 09              | 518 | N | 518 | -0-   | -0-  | -0- | 1  | 9                      | 502 | 2 | Y | 1  |     |   |  |  |  |  | 60  |
| 10              | 217 | N | 186 | -0-   | -31  | -0- | 15 | 1                      | 180 | 2 | Y | 1  |     |   |  |  |  |  | 61  |
| 11              | 472 | N | 472 | -0-   | -0-  | -0- | 1  | 9                      | 457 | 2 | Y | 1  |     |   |  |  |  |  | 62  |
| 12              | 527 | N | 275 | -0-   | -252 | -0- | 14 | 1                      | 214 | 2 | Y | 50 | 112 | 1 |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |   |     | 3,830 |      |     |    | TOTAL CONDENSATE PROD: |     |   |   | 79 |     |   |  |  |  |  |     |

| PHEASANT, SW. (FRIO 10000) |            |          |             |                |             |                |                |                |                | CAPACITY          |      | CNTY: MATAGORDA        |                |         |
|----------------------------|------------|----------|-------------|----------------|-------------|----------------|----------------|----------------|----------------|-------------------|------|------------------------|----------------|---------|
| KEBO OIL & GAS, INC.       |            |          |             |                |             |                |                |                |                |                   |      |                        |                |         |
| SOUTH BLESSING             |            |          |             |                |             |                |                |                |                |                   |      |                        |                |         |
| WELL #: 1                  |            |          |             |                |             |                |                |                |                | RRCID -> 235118   |      | COMPL. DATE 11/08/2007 |                |         |
|                            |            |          |             |                |             |                |                |                |                | TOTAL DEPTH 11791 |      | PERF.11494 - 11512     |                |         |
| M                          | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C                 | COND | * DISPOSITIONS         | * DISPOSITIONS | EOM     |
| 0                          |            |          |             | (L)            | (CODE)      | AMT            | CODE           | AMT            | CODE           | M                 | PROD | AMT                    | CODE           | BALANCE |
| 01                         | 1612 N     | 1572     | -0-         | -40            | -0-         | 310            | 1              | 1045           | 2              | N                 | 197  | 200                    | 1              | 441     |
| 02                         | 1228 N     | 1228     | -0-         | -0-            | -0-         | 217            | 9              | 768            | 2              | N                 | 189  | 188                    | 1              | 442     |
| 03                         | 1767 N     | 1549     | -0-         | -218           | -0-         | 252            | 1              | 1069           | 2              | N                 | 183  | 191                    | 1              | 434     |
| 04                         | 1576 N     | 1576     | -0-         | -0-            | -0-         | 208            | 9              | 1123           | 2              | N                 | 166  | 188                    | 1              | 412     |
| 05                         | 1666 N     | 1666     | -0-         | -0-            | -0-         | 279            | 1              | 1191           | 2              | N                 | 178  | 195                    | 1              | 395     |
| 06                         | 1527 N     | 1527     | -0-         | -0-            | -0-         | 201            | 9              | 1099           | 2              | N                 | 144  | 195                    | 1              | 344     |
| 07                         | 1643 N     | 1530     | -0-         | -113           | -0-         | 270            | 1              | 1109           | 2              | N                 | 129  | 186                    | 1              | 287     |
| 08                         | 1674 N     | 1466     | -0-         | -208           | -0-         | 183            | 9              | 1018           | 2              | N                 | 182  | 191                    | 1              | 278     |
| 09                         | 1530 N     | 1291     | -0-         | -239           | -0-         | 279            | 1              | 923            | 2              | N                 | 144  |                        |                | 422     |
| 10                         | 1519 N     | 1413     | -0-         | -106           | -0-         | 142            | 9              | 1019           | 2              | N                 | 133  | 183                    | 1              | 372     |
| 11                         | 1410 N     | 1287     | -0-         | -123           | -0-         | 248            | 1              | 854            | 2              | N                 | 175  | 179                    | 1              | 368     |
| 12                         | 1333 N     | 1201     | -0-         | -132           | -0-         | 146            | 9              | 778            | 2              | N                 | 187  | 190                    | 1              | 365     |
|                            |            |          |             |                |             | 240            | 1              |                |                |                   |      |                        |                |         |
|                            |            |          |             |                |             | 193            | 9              |                |                |                   |      |                        |                |         |
|                            |            |          |             |                |             | 217            | 1              |                |                |                   |      |                        |                |         |
|                            |            |          |             |                |             | 206            | 9              |                |                |                   |      |                        |                |         |

TOTAL GAS PROD:

17,306

TOTAL CONDENSATE PROD:

2,007

| NORTHWEST BLESSING |          |     |     |     |     |  |  |  |  | WELL #: 1 |     | RRCID -> 243723 |  | COMPL. DATE 04/25/2008 |  | TOTAL DEPTH 12400 |  | PERF.10454 - 10468 |     |
|--------------------|----------|-----|-----|-----|-----|--|--|--|--|-----------|-----|-----------------|--|------------------------|--|-------------------|--|--------------------|-----|
| 01                 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N         | -0- |                 |  |                        |  |                   |  |                    | 123 |
| 02                 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N         | -0- |                 |  |                        |  |                   |  |                    | 123 |
| 03                 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N         | -0- |                 |  |                        |  |                   |  |                    | 123 |
| 04                 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N         | -0- |                 |  |                        |  |                   |  |                    | 123 |
| 05                 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N         | -0- |                 |  |                        |  |                   |  |                    | 123 |
| 06                 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N         | -0- |                 |  |                        |  |                   |  |                    | 123 |
| 07                 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N         | -0- |                 |  |                        |  |                   |  |                    | 123 |
| 08                 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N         | -0- |                 |  |                        |  |                   |  |                    | 123 |
| 09                 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N         | -0- |                 |  |                        |  |                   |  |                    | 123 |
| 10                 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N         | -0- |                 |  |                        |  |                   |  |                    | 123 |
| 11                 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N         | -0- |                 |  |                        |  |                   |  |                    | 123 |
| 12                 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N         | -0- |                 |  |                        |  |                   |  |                    | 123 |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

|                            |            |          |                         |                      |                         |                        |                        |       |                     |     |           |                                     |                     |       |                     |             |
|----------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|-------|---------------------|-----|-----------|-------------------------------------|---------------------|-------|---------------------|-------------|
| PHEASANT, SW. (FRIO 10000) |            |          | //CONT.// 71127 570     |                      | NON-ASSOCIATED          |                        | CAPACITY               |       |                     |     |           | CNTY: MATAGORDA                     |                     |       |                     |             |
| KEBO OIL & GAS, INC.       |            |          | //CONT.// 453170        |                      | RRCID -> 267000         |                        | COMPL. DATE 05/24/2012 |       |                     |     |           | TOTAL DEPTH 11500 PERF. 9542 - 9559 |                     |       |                     |             |
| SOUTH BLESSING             |            |          | WELL #: 2               |                      |                         |                        |                        |       |                     |     |           |                                     |                     |       |                     |             |
| M O                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT                               | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 1049 N     | 1049     | -0-                     | -0-                  | -0-                     | 248 11 9               | 790 2                  | N     | 10                  |     |           |                                     |                     |       |                     | 385         |
| 02                         | 840 N      | 756      | -0-                     | -84                  | -0-                     | 196 8 9                | 552 2                  | N     | 7                   |     |           |                                     |                     |       |                     | 392         |
| 03                         | 1305 N     | 1305     | -0-                     | -0-                  | -0-                     | 341 1                  | 964 2                  | N     | -0-                 |     |           |                                     |                     |       |                     | 392         |
| 04                         | 1239 N     | 1239     | -0-                     | -0-                  | -0-                     | 240 1                  | 999 2                  | N     | -0-                 |     |           |                                     |                     |       |                     | 392         |
| 05                         | 1299 N     | 1299     | -0-                     | -0-                  | -0-                     | 248 1                  | 1051 2                 | N     | -0-                 |     |           |                                     |                     |       |                     | 392         |
| 06                         | 1221 N     | 1221     | -0-                     | -0-                  | -0-                     | 240 15 9               | 966 2                  | N     | 14                  |     |           | 177 1                               |                     |       |                     | 229         |
| 07                         | 1252 N     | 1252     | -0-                     | -0-                  | -0-                     | 248 20 9               | 984 2                  | N     | 18                  |     |           |                                     |                     |       |                     | 247         |
| 08                         | 1147 N     | 1088     | -0-                     | -59                  | -0-                     | 196 19 9               | 873 2                  | N     | 17                  |     |           |                                     |                     |       |                     | 264         |
| 09                         | 1419 N     | 1419     | -0-                     | -0-                  | -0-                     | 270 20 9               | 1129 2                 | N     | 18                  |     |           |                                     |                     |       |                     | 282         |
| 10                         | 1359 N     | 1359     | -0-                     | -0-                  | -0-                     | 248 28 9               | 1083 2                 | N     | 25                  |     |           |                                     |                     |       |                     | 307         |
| 11                         | 1183 N     | 1183     | -0-                     | -0-                  | -0-                     | 240 30 9               | 913 2                  | N     | 27                  |     |           |                                     |                     |       |                     | 334         |
| 12                         | 1147 N     | 1088     | -0-                     | -59                  | -0-                     | 248 17 9               | 823 2                  | N     | 15                  |     |           |                                     |                     |       |                     | 349         |
| TOTAL GAS PROD:            |            | 14,258   |                         |                      |                         | TOTAL CONDENSATE PROD: |                        | 151   |                     |     |           |                                     |                     |       |                     |             |

| PHEASANT, SW. (FRIO 10100) |      |     |     | 71127 575 | NON-ASSOCIATED | CAPACITY               |                        |       | CNTY: MATAGORDA |            |         |
|----------------------------|------|-----|-----|-----------|----------------|------------------------|------------------------|-------|-----------------|------------|---------|
| KEBO OIL & GAS, INC.       |      |     |     | 453170    |                |                        |                        |       |                 |            |         |
| WEST BLESSING              |      |     |     | WELL #:   | 2              | RRCID -> 242371        | COMPL. DATE 06/18/2008 | TOTAL | DEPTH 12030     | PERF.11884 | - 11894 |
| 01                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    |                        | N     | -0-             |            | 242     |
| 02                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    |                        | N     | -0-             |            | 242     |
| 03                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    |                        | N     | -0-             |            | 242     |
| 04                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    |                        | N     | -0-             |            | 242     |
| 05                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    |                        | N     | -0-             |            | 242     |
| 06                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    |                        | N     | -0-             |            | 242     |
| 07                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    |                        | N     | -0-             |            | 242     |
| 08                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    |                        | N     | -0-             |            | 242     |
| 09                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    |                        | N     | -0-             |            | 242     |
| 10                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    |                        | N     | -0-             |            | 242     |
| 11                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    |                        | N     | -0-             |            | 242     |
| 12                         | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    |                        | N     | -0-             |            | 242     |
| TOTAL GAS PROD:            |      |     | -0- |           |                | TOTAL CONDENSATE PROD: |                        |       | -0-             |            |         |

| BIG MAC BLESSING           |     |     |     | WELL #:    | 1                      | RRCID -> 271233 | COMPL. DATE 05/20/2013 | TOTAL DEPTH 10965 | PERF. 10516 | - 10524 |
|----------------------------|-----|-----|-----|------------|------------------------|-----------------|------------------------|-------------------|-------------|---------|
| 01                         | 0 A | -0- | -0- | -0-        | -0-                    |                 | N                      | -0-               |             | -0-     |
| 02                         | 0 A | -0- | -0- | -0-        | -0-                    |                 | N                      | -0-               |             | -0-     |
| PLUGGED AND ABANDONED_____ |     |     |     | 02/15/2024 |                        |                 |                        |                   |             |         |
| TOTAL GAS PROD:            |     | -0- |     |            | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |             |         |

| PHEASANT, SW. (FRIO 10500)  |            |                  |              | 71127 600              | NON-ASSOCIATED   |                        | CAPACITY |                  |                    | CNTY: MATAGORDA |  |  |     |
|-----------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|----------|------------------|--------------------|-----------------|--|--|-----|
| DALLAS PETROLEUM GROUP, LLC |            |                  |              | 197688                 |                  |                        |          |                  |                    |                 |  |  |     |
| WEST BLESSING GAS UNIT B    |            |                  |              | WELL #: 1              | RRCID -> 245923  | COMPL. DATE 12/01/2008 | TOTAL    | DEPTH 12150      | PERF.10590 - 10606 |                 |  |  |     |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * C                  | COND     | * * DISPOSITIONS | * * EOM            |                 |  |  |     |
| 0                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | PROD     | AMT CODE         | AMT CODE           | BALANCE         |  |  |     |
| 01                          | 1209 N     | 1082             | -0-          | -127                   | -0-              | 928 2                  | 154 9    | N                | 140                | 180 1           |  |  | 1   |
| 02                          | 1064 N     | 990              | -0-          | -74                    | -0-              | 792 2                  | 198 9    | N                | 180                | 177 1           |  |  | 4   |
| 03                          | 1240 N     | 1198             | -0-          | -42                    | -0-              | 991 2                  | 207 9    | N                | 188                | 180 1           |  |  | 12  |
| 04                          | 1146 N     | 1146             | -0-          | -0-                    | -0-              | 957 2                  | 189 9    | N                | 172                | 178 1           |  |  | 6   |
| 05                          | 1085 N     | 995              | -0-          | -90                    | -0-              | 995 2                  |          | N                | -0-                |                 |  |  | 6   |
| 06                          | 1170 N     | 1146             | -0-          | -24                    | -0-              | 952 2                  | 194 9    | N                | 176                | 182 1           |  |  | -0- |
| 07                          | 1178 N     | 1157             | -0-          | -21                    | -0-              | 904 2                  | 253 9    | N                | 230                | 176 1           |  |  | 54  |
| 08                          | 1016 N     | 1016             | -0-          | -0-                    | -0-              | 878 2                  | 138 9    | N                | 125                |                 |  |  | 179 |
| 09                          | 1140 N     | 883              | -0-          | -257                   | -0-              | 753 2                  | 130 9    | N                | 118                | 176 1           |  |  | 121 |
| 10                          | 1147 N     | 784              | -0-          | -363                   | -0-              | 657 2                  | 127 9    | N                | 115                | 179 1           |  |  | 57  |
| 11                          | 990 N      | 843              | -0-          | -147                   | -0-              | 703 2                  | 140 9    | N                | 127                |                 |  |  | 184 |
| *12                         | 899 N      | 785              | -0-          | -114                   | -0-              | 647 2                  | 138 9    | N                | 125                | 179 1           |  |  | 130 |
| TOTAL GAS PROD:             |            | 12,025           |              | TOTAL CONDENSATE PROD: |                  |                        |          | 1,696            |                    |                 |  |  |     |

| GTG OPERATING, LLC      |          |        |     | 337080                 |                 |                        |       |             |                   |  |  |  |     |
|-------------------------|----------|--------|-----|------------------------|-----------------|------------------------|-------|-------------|-------------------|--|--|--|-----|
| SOUTHEAST BLESSING UNIT |          |        |     | WELL #: 2              | RRCID -> 236028 | COMPL. DATE 04/08/2008 | TOTAL | DEPTH 11400 | PERF. 9560 - 9570 |  |  |  |     |
| 01                      | 14B DENY | -0-    | -0- | -0-                    | 1756            |                        |       | N           | -0-               |  |  |  | 248 |
| 02                      | 14B DENY | -0-    | -0- | -0-                    | 1756            |                        |       | N           | -0-               |  |  |  | 248 |
| 03                      | 14B2 EXT | -0-    | -0- | -0-                    | 1756            |                        |       | N           | -0-               |  |  |  | 248 |
| 04                      | 14B2 EXT | -0-    | -0- | -0-                    | 1756            |                        |       | N           | -0-               |  |  |  | 248 |
| 05                      | 14B2 EXT | -0-    | -0- | -0-                    | 1756            |                        |       | N           | -0-               |  |  |  | 248 |
| 06                      | 14B2 EXT | -0-    | -0- | -0-                    | 1756            |                        |       | N           | -0-               |  |  |  | 248 |
| 07                      | 14B2 EXT | 34     | -0- | 34                     | 1790            | 10 1                   | 18 2  | N           | 5                 |  |  |  | 253 |
|                         |          |        |     |                        |                 | 6 9                    |       |             |                   |  |  |  |     |
| 08                      | 14B2 EXT | 20     | -0- | 20                     | 1810            | 2 1                    | 18 2  | N           | -0-               |  |  |  | 253 |
| 09                      | 14B2 EXT | 27     | -0- | 27                     | 1837            | 9 1                    | 18 2  | N           | -0-               |  |  |  | 253 |
| 10                      | 14B2 EXT | 25     | -0- | 25                     | 1862            | 7 1                    | 18 2  | N           | -0-               |  |  |  | 253 |
| 11                      | 14B2 EXT | 26     | -0- | 26                     | 1888            | 7 1                    | 19 2  | N           | -0-               |  |  |  | 253 |
| 12                      | 14B2 EXT | NO RPT | -0- | -0-                    | 1888            |                        |       | N           | NO RPT            |  |  |  | 253 |
| TOTAL GAS PROD:         |          | 132    |     | TOTAL CONDENSATE PROD: |                 |                        |       | 5           |                   |  |  |  |     |

| BLESSING UNIT NO. 3 |      |        |     | WELL #: 3              | RRCID -> 244598 | COMPL. DATE 12/08/2008 | TOTAL | DEPTH 12003 | PERF.10824 - 10830 |  |  |  |     |
|---------------------|------|--------|-----|------------------------|-----------------|------------------------|-------|-------------|--------------------|--|--|--|-----|
| 01                  | 25 N | 25     | -0- | -0-                    | -0-             | 6 1                    | 17 2  | N           | 2                  |  |  |  | 459 |
|                     |      |        |     |                        |                 | 2 9                    |       |             |                    |  |  |  |     |
| 02                  | 13 N | 13     | -0- | -0-                    | -0-             | 7 1                    | 6 9   | N           | 5                  |  |  |  | 464 |
| 03                  | 10 N | 10     | -0- | -0-                    | -0-             | 8 1                    | 2 9   | N           | 2                  |  |  |  | 466 |
| 04                  | 9 N  | 9      | -0- | -0-                    | -0-             | 9 1                    |       | N           | -0-                |  |  |  | 466 |
| 05                  | 10 N | 10     | -0- | -0-                    | -0-             | 7 1                    | 3 9   | N           | 3                  |  |  |  | 469 |
| 06                  | 6 N  | 6      | -0- | -0-                    | -0-             | 6 1                    |       | N           | -0-                |  |  |  | 469 |
| 07                  | 23 N | 23     | -0- | -0-                    | -0-             | 2 1                    | 15 2  | N           | 5                  |  |  |  | 474 |
|                     |      |        |     |                        |                 | 6 9                    |       |             |                    |  |  |  |     |
| 08                  | 17 N | 17     | -0- | -0-                    | -0-             | 2 1                    | 15 2  | N           | -0-                |  |  |  | 474 |
| 09                  | 19 N | 19     | -0- | -0-                    | -0-             | 4 1                    | 15 2  | N           | -0-                |  |  |  | 474 |
| 10                  | 27 N | 27     | -0- | -0-                    | -0-             | 6 1                    | 15 2  | N           | 5                  |  |  |  | 479 |
|                     |      |        |     |                        |                 | 6 9                    |       |             |                    |  |  |  |     |
| 11                  | 25 N | 25     | -0- | -0-                    | -0-             | 7 1                    | 16 2  | N           | 2                  |  |  |  | 481 |
|                     |      |        |     |                        |                 | 2 9                    |       |             |                    |  |  |  |     |
| 12                  | 0 N  | NO RPT | -0- | -0-                    | -0-             |                        |       | N           | NO RPT             |  |  |  | 481 |
| TOTAL GAS PROD:     |      | 184    |     | TOTAL CONDENSATE PROD: |                 |                        |       | 24          |                    |  |  |  |     |

PHEASANT, SW. (FRIO 10500) //CONT.// 71127 600 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 GTG OPERATING, LLC //CONT.// 337080  
 SOUTHEAST BLESSING UNIT WELL #: 3 RRCID -> 246596 COMPL. DATE 10/21/2008 TOTAL DEPTH 12000 PERF. 9601 - 9630

| M               | ALLOW | CODE | GAS PROD | INJECT. (I)<br>GAS LIFT (L) | MONTHLY<br>STATUS (CODE) | CUMU<br>STATUS (-) UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |  |
|-----------------|-------|------|----------|-----------------------------|--------------------------|-----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|--|
| 01              | 0     | N    | -0-      | -0-                         | -0-                      | -0-                         |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 50             |  |
| 02              | 0     | N    | -0-      | -0-                         | -0-                      | -0-                         |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 50             |  |
| 03              | 0     | N    | -0-      | -0-                         | -0-                      | -0-                         |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 50             |  |
| 04              | 0     | N    | -0-      | -0-                         | -0-                      | -0-                         |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 50             |  |
| 05              | 0     | N    | -0-      | -0-                         | -0-                      | -0-                         |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 50             |  |
| 06              | 0     | N    | -0-      | -0-                         | -0-                      | -0-                         |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 50             |  |
| 07              | 0     | N    | -0-      | -0-                         | -0-                      | -0-                         |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 50             |  |
| 08              | 0     | N    | -0-      | -0-                         | -0-                      | -0-                         |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 50             |  |
| 09              | 0     | N    | -0-      | -0-                         | -0-                      | -0-                         |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 50             |  |
| 10              | 0     | N    | -0-      | -0-                         | -0-                      | -0-                         |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 50             |  |
| 11              | 0     | N    | -0-      | -0-                         | -0-                      | -0-                         |          |                           |          |                           | N      | -0-          |          |                           |          |                           | 50             |  |
| 12              | 0     | N    | NO RPT   | -0-                         | -0-                      | -0-                         |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 50             |  |
| TOTAL GAS PROD: |       |      | -0-      |                             | TOTAL CONDENSATE PROD:   |                             |          | -0-                       |          |                           |        |              |          |                           |          |                           |                |  |

NELSON EAST BLESSING UNIT WELL #: 1 RRCID -> 282386 COMPL. DATE 02/04/2017 TOTAL DEPTH 12000 PERF. 9701 - 10174

|                 |      |      |        |     |                        |     |   |    |    |   |   |        |   |   |  |  |     |  |
|-----------------|------|------|--------|-----|------------------------|-----|---|----|----|---|---|--------|---|---|--|--|-----|--|
| 01              | 14B  | DENY | -0-    | -0- | -0-                    | 72  |   |    |    |   | N | 5      |   |   |  |  | 122 |  |
| 02              | 14B  | DENY | -0-    | -0- | -0-                    | 72  |   |    |    |   | N | 2      |   |   |  |  | 124 |  |
| 03              | 14B2 | EXT  | -0-    | -0- | -0-                    | 72  |   |    |    |   | N | 2      | 1 | 1 |  |  | 125 |  |
| 04              | 14B2 | EXT  | -0-    | -0- | -0-                    | 72  |   |    |    |   | N | 3      | 4 | 1 |  |  | 124 |  |
| 05              | 14B2 | EXT  | -0-    | -0- | -0-                    | 72  |   |    |    |   | N | 5      | 4 | 1 |  |  | 125 |  |
| 06              | 14B2 | EXT  | -0-    | -0- | -0-                    | 72  |   |    |    |   | N | 3      | 5 | 1 |  |  | 123 |  |
| 07              | 14B2 | EXT  | 26     | -0- | 26                     | 98  | 8 | 1  | 18 | 2 | N | -0-    |   |   |  |  | 123 |  |
| 08              | 14B2 | EXT  | 28     | -0- | 28                     | 126 | 2 | 1  | 18 | 2 | N | 7      | 6 | 1 |  |  | 124 |  |
|                 |      |      |        |     |                        |     | 8 | 9  |    |   |   |        |   |   |  |  |     |  |
| 09              | 14B2 | EXT  | 28     | -0- | 28                     | 154 | 4 | 1  | 18 | 2 | N | 5      | 5 | 1 |  |  | 124 |  |
|                 |      |      |        |     |                        |     | 6 | 9  |    |   |   |        |   |   |  |  |     |  |
| 10              | 14B2 | EXT  | 23     | -0- | 23                     | 177 | 3 | 1  | 18 | 2 | N | 2      | 3 | 1 |  |  | 123 |  |
|                 |      |      |        |     |                        |     | 2 | 9  |    |   |   |        |   |   |  |  |     |  |
| 11              | 14B2 | EXT  | 28     | -0- | 28                     | 205 | 5 | 1  | 19 | 2 | N | 4      | 3 | 1 |  |  | 124 |  |
|                 |      |      |        |     |                        |     | 4 | 9  |    |   |   |        |   |   |  |  |     |  |
| 12              | 14B2 | EXT  | NO RPT | -0- | -0-                    | 205 |   |    |    |   | N | NO RPT |   |   |  |  | 124 |  |
| TOTAL GAS PROD: |      |      | 133    |     | TOTAL CONDENSATE PROD: |     |   | 38 |    |   |   |        |   |   |  |  |     |  |



| PHEASANT, SW. (FRIO 11000)                                                            |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
|---------------------------------------------------------------------------------------|------------|------------------|--------------|------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| GTG OPERATING, LLC                                                                    |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
| NEVADA BLESSING UNIT                                                                  |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
| WELL #: 1 RRCID -> 225941 COMPL. DATE 09/07/2006 TOTAL DEPTH 12400 PERF.10758 - 10769 |            |                  |              |                        |                  |                  |                  |                  |                  |                  |                  |                  |         |
| M                                                                                     | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                    | 5073 X     | 5073             | -0-          | -0-                    | -0-              | 1484             | 1                | 3438             | 2                | N                | 137              |                  | 511     |
| 02                                                                                    | 4775 X     | 4775             | -0-          | -0-                    | -0-              | 151              | 9                |                  |                  |                  |                  |                  |         |
| 03                                                                                    | 4805 X     | 4653             | -0-          | -152                   | -0-              | 1074             | 1                | 3448             | 2                | N                | 230              |                  | 741     |
| 04                                                                                    | 5276 X     | 5276             | -0-          | -0-                    | -0-              | 253              | 9                |                  |                  |                  |                  |                  |         |
| 05                                                                                    | 5501 X     | 5501             | -0-          | -0-                    | -0-              | 701              | 1                | 3731             | 2                | N                | 201              | 178 1            | 764     |
| 06                                                                                    | 5517 X     | 5517             | -0-          | -0-                    | -0-              | 221              | 9                |                  |                  |                  |                  |                  |         |
| 07                                                                                    | 5201 X     | 5201             | -0-          | -0-                    | -0-              | 1480             | 1                | 3640             | 2                | N                | 142              | 175 1            | 731     |
| 08                                                                                    | 6244 X     | 6244             | -0-          | -0-                    | -0-              | 156              | 9                |                  |                  |                  |                  |                  |         |
| 09                                                                                    | 5234 X     | 5234             | -0-          | -0-                    | -0-              | 1434             | 1                | 3861             | 2                | N                | 187              | 173 1            | 745     |
| 10                                                                                    | 5149 X     | 5149             | -0-          | -0-                    | -0-              | 206              | 9                |                  |                  |                  |                  |                  |         |
| 11                                                                                    | 5499 X     | 5499             | -0-          | -0-                    | -0-              | 1633             | 1                | 3661             | 2                | N                | 203              | 349 1            | 599     |
| 12                                                                                    | 4805 X     | NO RPT           | -0-          | -4805                  | -0-              | 223              | 9                |                  |                  |                  |                  |                  |         |
|                                                                                       |            |                  |              |                        |                  | 1184             | 1                | 3710             | 2                | N                | 279              | 178 1            | 700     |
|                                                                                       |            |                  |              |                        |                  | 307              | 9                |                  |                  |                  |                  |                  |         |
|                                                                                       |            |                  |              |                        |                  | 2483             | 1                | 3561             | 2                | N                | 182              | 161 1            | 721     |
|                                                                                       |            |                  |              |                        |                  | 200              | 9                |                  |                  |                  |                  |                  |         |
|                                                                                       |            |                  |              |                        |                  | 1423             | 1                | 3618             | 2                | N                | 175              | 173 1            | 723     |
|                                                                                       |            |                  |              |                        |                  | 193              | 9                |                  |                  |                  |                  |                  |         |
|                                                                                       |            |                  |              |                        |                  | 1177             | 1                | 3728             | 2                | N                | 222              | 354 1            | 591     |
|                                                                                       |            |                  |              |                        |                  | 244              | 9                |                  |                  |                  |                  |                  |         |
|                                                                                       |            |                  |              |                        |                  | 1285             | 1                | 3998             | 2                | N                | 196              | 170 1            | 617     |
|                                                                                       |            |                  |              |                        |                  | 216              | 9                |                  |                  |                  |                  |                  |         |
|                                                                                       |            |                  |              |                        |                  |                  |                  |                  |                  | N                | NO RPT           |                  | 617     |
| TOTAL GAS PROD:                                                                       |            | 58,122           |              | TOTAL CONDENSATE PROD: |                  | 2,154            |                  |                  |                  |                  |                  |                  |         |

| SOUTHEAST BLESSING UNIT                                                               |          |        |     |                        |    |     |  |  |  |   |        |  |    |
|---------------------------------------------------------------------------------------|----------|--------|-----|------------------------|----|-----|--|--|--|---|--------|--|----|
| WELL #: 1 RRCID -> 227187 COMPL. DATE 10/27/2006 TOTAL DEPTH 11800 PERF.10914 - 10949 |          |        |     |                        |    |     |  |  |  |   |        |  |    |
| 01                                                                                    | 14B DENY | -0-    | -0- | -0-                    | 97 |     |  |  |  | N | -0-    |  | 28 |
| 02                                                                                    | 14B DENY | -0-    | -0- | -0-                    | 97 |     |  |  |  | N | -0-    |  | 28 |
| 03                                                                                    | 14B2 EXT | -0-    | -0- | -0-                    | 97 |     |  |  |  | N | -0-    |  | 28 |
| 04                                                                                    | 14B2 EXT | -0-    | -0- | -0-                    | 97 |     |  |  |  | N | -0-    |  | 28 |
| 05                                                                                    | 14B2 EXT | -0-    | -0- | -0-                    | 97 |     |  |  |  | N | -0-    |  | 28 |
| 06                                                                                    | 14B2 EXT | -0-    | -0- | -0-                    | 97 |     |  |  |  | N | -0-    |  | 28 |
| 07                                                                                    | 14B2 EXT | -0-    | -0- | -0-                    | 97 |     |  |  |  | N | -0-    |  | 28 |
| 08                                                                                    | 14B2 EXT | -0-    | -0- | -0-                    | 97 |     |  |  |  | N | -0-    |  | 28 |
| 09                                                                                    | 14B2 EXT | -0-    | -0- | -0-                    | 97 |     |  |  |  | N | -0-    |  | 28 |
| 10                                                                                    | 14B2 EXT | -0-    | -0- | -0-                    | 97 |     |  |  |  | N | -0-    |  | 28 |
| 11                                                                                    | 14B2 EXT | -0-    | -0- | -0-                    | 97 |     |  |  |  | N | -0-    |  | 28 |
| 12                                                                                    | 14B2 EXT | NO RPT | -0- | -0-                    | 97 |     |  |  |  | N | NO RPT |  | 28 |
| TOTAL GAS PROD:                                                                       |          | -0-    |     | TOTAL CONDENSATE PROD: |    | -0- |  |  |  |   |        |  |    |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS \*\*\*  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1717

| PHEASANT, SW (FRIO 11700) |            |                  |              | 71127 700   | NON-ASSOCIATED |                        | CAPACITY     |                        |   |                   | CNTY: MATAGORDA |                    |          |              |          |         |     |
|---------------------------|------------|------------------|--------------|-------------|----------------|------------------------|--------------|------------------------|---|-------------------|-----------------|--------------------|----------|--------------|----------|---------|-----|
| KEBO OIL & GAS, INC.      |            |                  |              | 453170      |                |                        |              |                        |   |                   |                 |                    |          |              |          |         |     |
| WEST BLESSING             |            |                  |              | WELL #:     | 1              | RRCID -> 236239        |              | COMPL. DATE 02/14/2008 |   | TOTAL DEPTH 12000 |                 | PERF.11717 - 11748 |          |              |          |         |     |
| M                         | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | *              | *                      | DISPOSITIONS | *                      | * | C                 | COND            | *                  | *        | DISPOSITIONS | *        | *       | EOM |
| 0                         |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT            | CODE                   | AMT CODE     | AMT CODE               | M |                   | PROD            | AMT CODE           | AMT CODE | AMT CODE     | AMT CODE | BALANCE |     |
| 01                        | 1409 N     | 1409             | -0-          | -0-         | -0-            | 234 1                  | 963 2        |                        | N |                   | 193             | 193 1              |          |              |          | 53      |     |
| 02                        | 1272 N     | 1272             | -0-          | -0-         | -0-            | 212 9                  | 876 2        |                        | N |                   | 105             |                    |          |              |          | 158     |     |
| 03                        | 1532 N     | 1532             | -0-          | -0-         | -0-            | 280 1                  | 1087 2       |                        | N |                   | 200             | 187 1              |          |              |          | 171     |     |
| 04                        | 1519 N     | 1519             | -0-          | -0-         | -0-            | 116 9                  | 1099 2       |                        | N |                   | 169             | 157 1              |          |              |          | 183     |     |
| 05                        | 1705 N     | 1705             | -0-          | -0-         | -0-            | 225 1                  | 1209 2       |                        | N |                   | 222             | 179 1              |          |              |          | 226     |     |
| 06                        | 1495 N     | 1495             | -0-          | -0-         | -0-            | 220 9                  | 1104 2       |                        | N |                   | 118             |                    |          |              |          | 344     |     |
| 07                        | 1725 N     | 1725             | -0-          | -0-         | -0-            | 234 1                  | 1349 2       |                        | N |                   | 88              | 180 1              |          |              |          | 252     |     |
| 08                        | 2295 N     | 2295             | -0-          | -0-         | -0-            | 186 9                  | 1800 2       |                        | N |                   | 55              |                    |          |              |          | 307     |     |
| 09                        | 2108 N     | 2108             | -0-          | -0-         | -0-            | 252 1                  | 1578 2       |                        | N |                   | 127             | 189 1              |          |              |          | 245     |     |
| 10                        | 1764 N     | 1764             | -0-          | -0-         | -0-            | 244 9                  | 1322 2       |                        | N |                   | 129             | 189 1              |          |              |          | 185     |     |
| 11                        | 2130 N     | 1699             | -0-          | -431        | -0-            | 261 1                  | 1196 2       |                        | N |                   | 157             |                    |          |              |          | 342     |     |
| 12                        | 2170 N     | 1836             | -0-          | -334        | -0-            | 130 9                  | 1233 2       |                        | N |                   | 210             | 185 1              |          |              |          | 367     |     |
|                           |            |                  |              |             |                | 279 1                  |              |                        |   |                   |                 |                    |          |              |          |         |     |
|                           |            |                  |              |             |                | 97 9                   |              |                        |   |                   |                 |                    |          |              |          |         |     |
|                           |            |                  |              |             |                | 434 1                  |              |                        |   |                   |                 |                    |          |              |          |         |     |
|                           |            |                  |              |             |                | 61 9                   |              |                        |   |                   |                 |                    |          |              |          |         |     |
|                           |            |                  |              |             |                | 390 1                  |              |                        |   |                   |                 |                    |          |              |          |         |     |
|                           |            |                  |              |             |                | 140 9                  |              |                        |   |                   |                 |                    |          |              |          |         |     |
|                           |            |                  |              |             |                | 300 1                  |              |                        |   |                   |                 |                    |          |              |          |         |     |
|                           |            |                  |              |             |                | 142 9                  |              |                        |   |                   |                 |                    |          |              |          |         |     |
|                           |            |                  |              |             |                | 330 1                  |              |                        |   |                   |                 |                    |          |              |          |         |     |
|                           |            |                  |              |             |                | 173 9                  |              |                        |   |                   |                 |                    |          |              |          |         |     |
|                           |            |                  |              |             |                | 372 1                  |              |                        |   |                   |                 |                    |          |              |          |         |     |
|                           |            |                  |              |             |                | 231 9                  |              |                        |   |                   |                 |                    |          |              |          |         |     |
| TOTAL GAS PROD:           |            | 20,359           |              |             |                | TOTAL CONDENSATE PROD: |              |                        |   | 1,773             |                 |                    |          |              |          |         |     |

| NORTHWEST BLESSING |        |      |     | WELL #: | 4   | RRCID -> 269165 | COMPL. DATE 07/12/2012 |   |   |     | TOTAL DEPTH 12300 PERF.12133 - 12167 |   |       |     |  |
|--------------------|--------|------|-----|---------|-----|-----------------|------------------------|---|---|-----|--------------------------------------|---|-------|-----|--|
| 01                 | 4898 X | 3406 | -0- | -1492   | -0- | 775 1           | 2543                   | 2 | N | 80  |                                      |   |       | 482 |  |
| 02                 | 4396 X | 2283 | -0- | -2113   | -0- | 88 9<br>500 1   | 1691                   | 2 | N | 84  | 188                                  | 1 |       | 378 |  |
| 03                 | 4712 X | 4234 | -0- | -478    | -0- | 92 9<br>837 1   | 3225                   | 2 | N | 156 | 381                                  | 1 |       | 153 |  |
| 04                 | 4440 X | 3891 | -0- | -549    | -0- | 172 9<br>690 1  | 3002                   | 2 | N | 181 | 192                                  | 1 |       | 142 |  |
| 05                 | 4588 X | 3837 | -0- | -751    | -0- | 199 9<br>682 1  | 2979                   | 2 | N | 160 |                                      |   |       | 302 |  |
| 06                 | 4110 X | 3805 | -0- | -305    | -0- | 176 9<br>690 1  | 2976                   | 2 | N | 126 | 195                                  | 1 |       | 233 |  |
| 07                 | 4247 X | 3727 | -0- | -520    | -0- | 139 9<br>713 1  | 2861                   | 2 | N | 139 |                                      |   |       | 372 |  |
| 08                 | 4247 X | 3913 | -0- | -334    | -0- | 153 9<br>713 1  | 3069                   | 2 | N | 119 | 189                                  | 1 |       | 302 |  |
| 09                 | 3900 X | 3478 | -0- | -422    | -0- | 131 9<br>660 1  | 2688                   | 2 | N | 118 |                                      |   |       | 420 |  |
| 10                 | 4032 X | 4032 | -0- | -0-     | -0- | 130 9<br>713 1  | 3124                   | 2 | N | 177 | 389                                  | 1 |       | 208 |  |
| 11                 | 3810 X | 3376 | -0- | -434    | -0- | 195 9<br>660 1  | 2529                   | 2 | N | 170 |                                      |   |       | 378 |  |
| 12                 | 3906 X | 2898 | -0- | -1008   | -0- | 187 9<br>630 1  | 2176                   | 2 | N | 84  |                                      |   |       | 462 |  |
| TOTAL GAS PROD:    |        |      |     |         |     | 42,880          | TOTAL CONDENSATE PROD: |   |   |     |                                      |   | 1,594 |     |  |

| PHEASANT-BOWERS (9800)   |     |            | 71141 500 | NON-ASSOCIATED          |                      | CAPACITY                |                         | CNTY: MATAGORDA         |                         |                         |             |
|--------------------------|-----|------------|-----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------|
| NORTH LAKE RESOURCES LLC |     |            | 100308    |                         |                      |                         |                         |                         |                         |                         |             |
| ALVENA                   |     |            | WELL #:   | 1                       | RRCID -> 178887      | COMPL. DATE 07/17/2000  | TOTAL DEPTH 12000       | PERF. 9892              | -                       | 9930                    |             |
| M                        | 0   | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                       | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     | N                       | NO RPT                  |                         |                         | 62          |
| 02                       | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     | N                       | NO RPT                  |                         |                         | 62          |
| 03                       | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     | N                       | NO RPT                  |                         |                         | 62          |
| 04                       | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     | N                       | NO RPT                  |                         |                         | 62          |
| 05                       | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     | N                       | NO RPT                  |                         |                         | 62          |
| 06                       | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     | N                       | NO RPT                  |                         |                         | 62          |
| 07                       | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     | N                       | NO RPT                  |                         |                         | 62          |
| 08                       | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     | N                       | NO RPT                  |                         |                         | 62          |
| 09                       | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     | N                       | NO RPT                  |                         |                         | 62          |
| 10                       | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     | N                       | NO RPT                  |                         |                         | 62          |
| 11                       | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     | N                       | NO RPT                  |                         |                         | 62          |
| 12                       | 14B | DENY       | NO RPT    | -0-                     | -0-                  | -0-                     | N                       | NO RPT                  |                         |                         | 62          |
| TOTAL GAS PROD:          |     |            | -0-       | TOTAL CONDENSATE PROD:  |                      |                         | -0-                     |                         |                         |                         |             |

| PICKETT RIDGE (FRIO 4900)  |     |        | 71337 700 | NON-ASSOCIATED         |                 | EXEMPT                 |                  | CNTY: WHARTON |   |      |     |
|----------------------------|-----|--------|-----------|------------------------|-----------------|------------------------|------------------|---------------|---|------|-----|
| RESOURCE EXPL & PROD, INC. |     |        | 703393    |                        |                 |                        |                  |               |   |      |     |
| BARR                       |     |        | WELL #:   | 1                      | RRCID -> 280748 | COMPL. DATE 01/28/2014 | TOTAL DEPTH 5900 | PERF. 4423    | - | 4425 |     |
| 01                         | 0 # | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |               |   |      | -0- |
| 02                         | 0 # | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |               |   |      | -0- |
| 03                         | 0 # | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |               |   |      | -0- |
| 04                         | 0 # | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |               |   |      | -0- |
| 05                         | 0 # | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |               |   |      | -0- |
| 06                         | 0 # | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |               |   |      | -0- |
| 07                         | 0 # | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |               |   |      | -0- |
| 08                         | 0 # | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |               |   |      | -0- |
| 09                         | 0 # | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |               |   |      | -0- |
| 10                         | 0 # | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |               |   |      | -0- |
| 11                         | 0 # | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |               |   |      | -0- |
| 12                         | 0 # | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |               |   |      | -0- |
| TOTAL GAS PROD:            |     |        | -0-       | TOTAL CONDENSATE PROD: |                 |                        | -0-              |               |   |      |     |

| PICKETT RIDGE, N. (YEGUA DY) |      |     | 71339 650 | NON-ASSOCIATED         |                 | ONE WELL               |                  | CNTY: WHARTON |   |      |     |
|------------------------------|------|-----|-----------|------------------------|-----------------|------------------------|------------------|---------------|---|------|-----|
| FAULCONER ENERGY, LLC        |      |     | 263648    |                        |                 |                        |                  |               |   |      |     |
| JONES CREEK UNIT             |      |     | WELL #:   | 1                      | RRCID -> 283625 | COMPL. DATE 01/16/2014 | TOTAL DEPTH 8400 | PERF. 7986    | - | 7992 |     |
| 01                           | 14B2 | EXT | -0-       | -0-                    | -0-             | N                      | -0-              |               |   |      | -0- |
| 02                           | 14B2 | EXT | -0-       | -0-                    | -0-             | N                      | -0-              |               |   |      | -0- |
| 03                           | 14B2 | EXT | -0-       | -0-                    | -0-             | N                      | -0-              |               |   |      | -0- |
| 04                           | 14B2 | EXT | -0-       | -0-                    | -0-             | N                      | -0-              |               |   |      | -0- |
| 05                           | 14B2 | EXT | -0-       | -0-                    | -0-             | N                      | -0-              |               |   |      | -0- |
| 06                           | 14B2 | EXT | -0-       | -0-                    | -0-             | N                      | -0-              |               |   |      | -0- |
| 07                           | 14B2 | EXT | -0-       | -0-                    | -0-             | N                      | -0-              |               |   |      | -0- |
| 08                           | 14B2 | EXT | -0-       | -0-                    | -0-             | N                      | -0-              |               |   |      | -0- |
| 09                           | 14B2 | EXT | -0-       | -0-                    | -0-             | N                      | -0-              |               |   |      | -0- |
| 10                           | 14B2 | EXT | -0-       | -0-                    | -0-             | N                      | -0-              |               |   |      | -0- |
| 11                           | 14B2 | EXT | -0-       | -0-                    | -0-             | N                      | -0-              |               |   |      | -0- |
| 12                           | 14B2 | EXT | -0-       | -0-                    | -0-             | N                      | -0-              |               |   |      | -0- |
| TOTAL GAS PROD:              |      |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        | -0-              |               |   |      |     |

PIERCE (YEGUA DY-1) 71440 500 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 BALLARD EXPLORATION COMPANY, INC. 048169  
 PIERCE ESTATE A WELL #: RRCID -> 263198 COMPL. DATE 03/27/2014 TOTAL DEPTH 10423 PERF. 9707 - 9748

| M  | 0 | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|----|---|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01 | 0 |            | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02 | 0 |            | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03 | 0 |            | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04 | 0 |            | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05 | 0 |            | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06 | 0 |            | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07 | 0 |            | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08 | 0 |            | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09 | 0 |            | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10 | 0 |            | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11 | 0 |            | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |

PLUGGED AND ABANDONED 06/02/2020

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

PIERCE RANCH (4700) 71451 260 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 MCGOWAN WORKING PARTNERS, INC. 549836  
 PIERCE -E- WELL #: 4 RRCID -> 127103 COMPL. DATE 03/15/1988 TOTAL DEPTH 6350 PERF. 4713 - 4722

|    |       |        |     |     |     |  |  |  |  |  |   |        |  |  |  |  |     |
|----|-------|--------|-----|-----|-----|--|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

PIERCE RANCH (4850) 71451 400 ASSOCIATED 49B CNTY: WHARTON  
 MCGOWAN WORKING PARTNERS, INC. 549836  
 PIERCE ESTATES "E" WELL #: 13 RRCID -> 106527 COMPL. DATE 04/12/2006 TOTAL DEPTH 5000 PERF. 4845 - 4862

|    |        |        |     |     |     |  |  |  |  |  |   |        |  |  |  |  |     |
|----|--------|--------|-----|-----|-----|--|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

PIERCE RANCH (4850) //CONT.// 71451 400 ASSOCIATED 49B CNTY: WHARTON  
 SPICEWOOD OPERATING COMPANY, LLC 809730  
 PIERCE UNIT 6 WELL #: 1 RRCID -> 280817 COMPL. DATE 07/20/2015 TOTAL DEPTH 5004 PERF. 4846 - 4849

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 0 #        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 130                        |
| 02                  | 0 #        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 130                        |
| 03                  | 0 #        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 130                        |
| 04                  | 0 #        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 130                        |
| 05                  | 0 #        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 130                        |
| 06                  | 0 #        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 130                        |
| 07                  | 0 #        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 130                        |
| 08                  | 0 #        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 130                        |
| 09                  | 0 #        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 130                        |
| 10                  | 0 #        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 130                        |
| 11                  | 0 #        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 130                        |
| 12                  | 0 #        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 130                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

PIERCE RANCH (4900) 71451 500 ASSOCIATED PRORATED CNTY: WHARTON  
 SPICEWOOD OPERATING COMPANY, LLC 809730  
 PIERCE UNIT 4 WELL #: 1 RRCID -> 281577 COMPL. DATE 06/03/2015 TOTAL DEPTH 5318 PERF. 5165 - 5169

| M                                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                                 | 0 W        | -0-      | -0-                     | -0-                  | B                       | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 02                                 | 0 W        | -0-      | -0-                     | -0-                  | B                       | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 03/01 BALANCING DATE STATUS -> -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |                            |
| 03                                 | 0 W        | -0-      | -0-                     | -0-                  | B                       | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 04                                 | 0 W        | -0-      | -0-                     | -0-                  | B                       | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 05                                 | 0 W        | -0-      | -0-                     | -0-                  | B                       | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 06                                 | 0 W        | -0-      | -0-                     | -0-                  | B                       | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 07                                 | 0 W        | -0-      | -0-                     | -0-                  | B                       | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 08                                 | 0 W        | -0-      | -0-                     | -0-                  | B                       | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 09/01 BALANCING DATE STATUS -> -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |                            |
| 09                                 | 0 W        | -0-      | -0-                     | -0-                  | B                       | -0-   |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-                        |
| 10                                 | 0 W        | NO RPT   | -0-                     | -0-                  | B                       | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                                 | 0 W        | NO RPT   | -0-                     | -0-                  | B                       | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                                 | 0 W        | NO RPT   | -0-                     | -0-                  | B                       | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0-                |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

PIERCE RANCH (5750) 71451 625 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 HILCORP ENERGY COMPANY 386310  
 WUTHRICH, D. WELL #: 1 RRCID -> 204731 COMPL. DATE 06/19/2004 TOTAL DEPTH 6022 PERF. 5759 - 5761

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | T. A.      | -0-      | -0-                     | -0-                  |                         | -0-   |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 02                  | T. A.      | -0-      | -0-                     | -0-                  |                         | -0-   |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 03                  | T. A.      | -0-      | -0-                     | -0-                  |                         | -0-   |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 04                  | T. A.      | -0-      | -0-                     | -0-                  |                         | -0-   |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 05                  | T. A.      | -0-      | -0-                     | -0-                  |                         | -0-   |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 06                  | T. A.      | -0-      | -0-                     | -0-                  |                         | -0-   |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 07                  | T. A.      | -0-      | -0-                     | -0-                  |                         | -0-   |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 08                  | T. A.      | -0-      | -0-                     | -0-                  |                         | -0-   |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 09                  | T. A.      | -0-      | -0-                     | -0-                  |                         | -0-   |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 10                  | T. A.      | -0-      | -0-                     | -0-                  |                         | -0-   |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 11                  | T. A.      | -0-      | -0-                     | -0-                  |                         | -0-   |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| 12                  | T. A.      | -0-      | -0-                     | -0-                  |                         | -0-   |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

|                        |  |  |            |  |  |                  |  |  |                 |  |  |                        |  |  |                        |  |  |                   |  |  |         |  |  |     |  |  |
|------------------------|--|--|------------|--|--|------------------|--|--|-----------------|--|--|------------------------|--|--|------------------------|--|--|-------------------|--|--|---------|--|--|-----|--|--|
| PIN OAK (MIOCENE 2760) |  |  | 71532 600  |  |  | NON-ASSOCIATED   |  |  | ONE WELL        |  |  | CNTY: WHARTON          |  |  |                        |  |  |                   |  |  |         |  |  |     |  |  |
| MOSAIC OIL LLC         |  |  | 589978     |  |  |                  |  |  |                 |  |  |                        |  |  |                        |  |  |                   |  |  |         |  |  |     |  |  |
| PATOS, INC.            |  |  | WELL #:    |  |  | 2                |  |  | RRCID -> 138605 |  |  | COMPL. DATE 06/07/1991 |  |  | TOTAL DEPTH 5100       |  |  | PERF. 2762 - 2765 |  |  |         |  |  |     |  |  |
| M                      |  |  | GAS        |  |  | INJECT. (I)      |  |  | MONTHLY         |  |  | CUMU STATUS            |  |  | * * DISPOSITIONS       |  |  | * * DISPOSITIONS  |  |  | EOM     |  |  |     |  |  |
| 0                      |  |  | ALLOW CODE |  |  | PROD GAS LIFT(L) |  |  | STATUS(CODE)    |  |  | (-) UNDERAGE           |  |  | * AMT CODE             |  |  | * AMT CODE        |  |  | BALANCE |  |  |     |  |  |
| 01                     |  |  | 14B DENY   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 02                     |  |  | 14B DENY   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 03                     |  |  | 14B DENY   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 04                     |  |  | 14B DENY   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 05                     |  |  | 14B DENY   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 06                     |  |  | 14B DENY   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 07                     |  |  | 14B DENY   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 08                     |  |  | 14B DENY   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 09                     |  |  | 14B DENY   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 10                     |  |  | 14B DENY   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 11                     |  |  | 14B DENY   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| 12                     |  |  | 14B DENY   |  |  | NO RPT           |  |  | -0-             |  |  | -0-                    |  |  | -0-                    |  |  | N                 |  |  | NO RPT  |  |  | -0- |  |  |
| TOTAL GAS PROD:        |  |  | -0-        |  |  |                  |  |  |                 |  |  |                        |  |  | TOTAL CONDENSATE PROD: |  |  | -0-               |  |  |         |  |  |     |  |  |

|                           |        |        |                        |           |                |                 |                        |             |              |              |      |  |
|---------------------------|--------|--------|------------------------|-----------|----------------|-----------------|------------------------|-------------|--------------|--------------|------|--|
| PINE FOREST (WALTON SAND) |        |        |                        | 71588 900 | NON-ASSOCIATED |                 | ONE WELL               |             | CNTY: ORANGE |              |      |  |
| PETEX                     |        |        |                        | 659782    |                |                 |                        |             |              |              |      |  |
| MIL-VID PROPERTIES        |        |        |                        | WELL #:   | 2              | RRCID -> 147701 | COMPL. DATE 09/17/1993 | TOTAL DEPTH | 8181         | PERF. 6310 - | 6340 |  |
| 01                        | INJECT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |              |              | -0-  |  |
| 02                        | INJECT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |              |              | -0-  |  |
| 03                        | INJECT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |              |              | -0-  |  |
| 04                        | INJECT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |              |              | -0-  |  |
| 05                        | INJECT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |              |              | -0-  |  |
| 06                        | INJECT | NO RPT | -0-                    | -0-       | -0-            |                 | N                      | NO RPT      |              |              | -0-  |  |
| 07                        | INJECT | -0-    | -0-                    | -0-       | -0-            |                 | N                      | -0-         |              |              | -0-  |  |
| 08                        | INJECT | -0-    | -0-                    | -0-       | -0-            |                 | N                      | -0-         |              |              | -0-  |  |
| 09                        | INJECT | -0-    | -0-                    | -0-       | -0-            |                 | N                      | -0-         |              |              | -0-  |  |
| 10                        | INJECT | -0-    | -0-                    | -0-       | -0-            |                 | N                      | -0-         |              |              | -0-  |  |
| 11                        | INJECT | -0-    | -0-                    | -0-       | -0-            |                 | N                      | -0-         |              |              | -0-  |  |
| 12                        | INJECT | -0-    | -0-                    | -0-       | -0-            |                 | N                      | -0-         |              |              | -0-  |  |
| TOTAL GAS PROD:           |        | -0-    | TOTAL CONDENSATE PROD: |           |                |                 | -0-                    |             |              |              |      |  |

| PINE ISLAND BAYOU (YEGUA EY-1) |      |   |      |     | 71607 495 | NON-ASSOCIATED         |                 | CAPACITY |                 |       |       |       | CNTY: JEFFERSON |         |     |  |
|--------------------------------|------|---|------|-----|-----------|------------------------|-----------------|----------|-----------------|-------|-------|-------|-----------------|---------|-----|--|
| LAWCO OSAGE OPERATING, LLC     |      |   |      |     | 490052    |                        |                 |          |                 |       |       |       |                 |         |     |  |
| GEMINI UNIT                    |      |   |      |     | WELL #:   | 1                      | RRCID -> 201531 | COMPL.   | DATE 05/01/2004 | TOTAL | DEPTH | 10424 | PERF.10228      | - 10328 |     |  |
| 01                             | 1240 | N | 894  | -0- | -346      | -0-                    | 720             | 3        | 174             | 9     | N     | 158   | 179             | 1       | 359 |  |
| 02                             | 1092 | N | 1062 | -0- | -30       | -0-                    | 844             | 3        | 218             | 9     | N     | 198   | 184             | 1       | 373 |  |
| 03                             | 1150 | N | 1150 | -0- | -0-       | -0-                    | 735             | 3        | 415             | 9     | N     | 377   | 532             | 1       | 218 |  |
| 04                             | 870  | N | 792  | -0- | -78       | -0-                    | 639             | 3        | 153             | 9     | N     | 139   |                 |         | 357 |  |
| 05                             | 1178 | N | 803  | -0- | -375      | -0-                    | 631             | 3        | 172             | 9     | N     | 156   | 362             | 1       | 151 |  |
| 06                             | 1110 | N | -0-  | -0- | -1110     | -0-                    |                 |          |                 |       | N     | -0-   |                 |         | 151 |  |
| 07                             | 806  | N | -0-  | -0- | -806      | -0-                    |                 |          |                 |       | N     | -0-   |                 |         | 151 |  |
| 08                             | 806  | N | -0-  | -0- | -806      | -0-                    |                 |          |                 |       | N     | -0-   |                 |         | 151 |  |
| 09                             | 0    | N | -0-  | -0- | -0-       | -0-                    |                 |          |                 |       | N     | -0-   |                 |         | 151 |  |
| 10                             | 0    | N | -0-  | -0- | -0-       | -0-                    |                 |          |                 |       | N     | -0-   |                 |         | 151 |  |
| 11                             | 0    | N | -0-  | -0- | -0-       | -0-                    |                 |          |                 |       | N     | -0-   |                 |         | 151 |  |
| 12                             | 0    | N | -0-  | -0- | -0-       | -0-                    |                 |          |                 |       | N     | -0-   |                 |         | 151 |  |
| TOTAL GAS PROD:                |      |   |      |     | 4,701     | TOTAL CONDENSATE PROD: |                 |          |                 |       | 1,028 |       |                 |         |     |  |

|                                |        |            |                  |                        |             |                 |              |          |   |                        |          |              |         |                                    |  |  |  |
|--------------------------------|--------|------------|------------------|------------------------|-------------|-----------------|--------------|----------|---|------------------------|----------|--------------|---------|------------------------------------|--|--|--|
| PINE ISLAND BAYOU (YEGUA EY-1) |        |            |                  | //CONT.//              | 71607 495   | NON-ASSOCIATED  |              |          |   | CAPACITY               |          |              |         | CNTY: JEFFERSON                    |  |  |  |
| LAWCO OSAGE OPERATING, LLC     |        |            |                  | //CONT.//              | 490052      |                 |              |          |   |                        |          |              |         |                                    |  |  |  |
| GEMINI UNIT SWD                |        |            |                  | WELL #:                | 1           | RRCID -> 272233 |              |          |   | COMPL. DATE 05/17/2013 |          |              |         | TOTAL DEPTH 3525 PERF. 3398 - 3408 |  |  |  |
| M                              | 0      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * *             | DISPOSITIONS | * *      | C | COND                   | * *      | DISPOSITIONS | * *     | EOM                                |  |  |  |
|                                |        |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT             | CODE         | AMT CODE | M | PROD                   | AMT CODE | AMT CODE     | BALANCE |                                    |  |  |  |
| 01                             | INJECT | NO RPT     | -0-              | -0-                    | -0-         |                 |              |          | N | NO RPT                 |          |              | -0-     |                                    |  |  |  |
| 02                             | INJECT | NO RPT     | -0-              | -0-                    | -0-         |                 |              |          | N | NO RPT                 |          |              | -0-     |                                    |  |  |  |
| 03                             | INJECT | NO RPT     | -0-              | -0-                    | -0-         |                 |              |          | N | NO RPT                 |          |              | -0-     |                                    |  |  |  |
| 04                             | INJECT | NO RPT     | -0-              | -0-                    | -0-         |                 |              |          | N | NO RPT                 |          |              | -0-     |                                    |  |  |  |
| 05                             | INJECT | NO RPT     | -0-              | -0-                    | -0-         |                 |              |          | N | NO RPT                 |          |              | -0-     |                                    |  |  |  |
| 06                             | INJECT | NO RPT     | -0-              | -0-                    | -0-         |                 |              |          | N | NO RPT                 |          |              | -0-     |                                    |  |  |  |
| 07                             | INJECT | NO RPT     | -0-              | -0-                    | -0-         |                 |              |          | N | NO RPT                 |          |              | -0-     |                                    |  |  |  |
| 08                             | INJECT | NO RPT     | -0-              | -0-                    | -0-         |                 |              |          | N | NO RPT                 |          |              | -0-     |                                    |  |  |  |
| 09                             | INJECT | NO RPT     | -0-              | -0-                    | -0-         |                 |              |          | N | NO RPT                 |          |              | -0-     |                                    |  |  |  |
| 10                             | INJECT | NO RPT     | -0-              | -0-                    | -0-         |                 |              |          | N | NO RPT                 |          |              | -0-     |                                    |  |  |  |
| 11                             | INJECT | NO RPT     | -0-              | -0-                    | -0-         |                 |              |          | N | NO RPT                 |          |              | -0-     |                                    |  |  |  |
| 12                             | INJECT | NO RPT     | -0-              | -0-                    | -0-         |                 |              |          | N | NO RPT                 |          |              | -0-     |                                    |  |  |  |
| TOTAL GAS PROD:                |        |            | -0-              | TOTAL CONDENSATE PROD: |             |                 | -0-          |          |   |                        |          |              |         |                                    |  |  |  |

| PINE ISLAND BAYOU (YEGUA EY-1L) |      |   |        | 71607 496 |       | NON-ASSOCIATED         |      | CAPACITY        |     |                        |   | CNTY: JEFFERSON   |     |                    |     |
|---------------------------------|------|---|--------|-----------|-------|------------------------|------|-----------------|-----|------------------------|---|-------------------|-----|--------------------|-----|
| WHITE STRIDE LLC                |      |   |        | 101111    |       |                        |      |                 |     |                        |   |                   |     |                    |     |
| LANGHAM                         |      |   |        | WELL #:   |       | 1                      |      | RRCID -> 279197 |     | COMPL. DATE 08/20/2021 |   | TOTAL DEPTH 10810 |     | PERF.10516 - 10532 |     |
| 01                              | 1178 | N | 632    | -0-       | -546  | -0-                    | 527  | 2               | 105 | 9                      | N | 95                |     |                    | 260 |
| 02                              | 1736 | N | 1178   | -0-       | -558  | -0-                    | 956  | 2               | 222 | 9                      | N | 202               | 349 | 1                  | 113 |
| 03                              | 1953 | N | 1439   | -0-       | -514  | -0-                    | 1289 | 2               | 150 | 9                      | N | 136               | 154 | 1                  | 95  |
| 04                              | 760  | N | 760    | -0-       | -0-   | -0-                    | 617  | 2               | 143 | 9                      | N | 130               | 169 | 1                  | 56  |
| 05                              | 1540 | N | 1540   | -0-       | -0-   | -0-                    | 1237 | 2               | 303 | 9                      | N | 275               | 178 | 1                  | 153 |
| 06                              | 1380 | N | 1189   | -0-       | -191  | -0-                    | 995  | 2               | 194 | 9                      | N | 176               | 179 | 1                  | 150 |
| 07                              | 1566 | N | 1566   | -0-       | -0-   | -0-                    | 1353 | 2               | 213 | 9                      | N | 194               | 149 | 1                  | 195 |
| 08                              | 1550 | N | 1089   | -0-       | -461  | -0-                    | 913  | 2               | 176 | 9                      | N | 160               | 170 | 1                  | 185 |
| 09                              | 1200 | N | 1121   | -0-       | -79   | -0-                    | 932  | 2               | 189 | 9                      | N | 172               | 167 | 1                  | 190 |
| 10                              | 1581 | N | 1107   | -0-       | -474  | -0-                    | 931  | 2               | 176 | 9                      | N | 160               | 180 | 1                  | 170 |
| 11                              | 1137 | N | 1137   | -0-       | -0-   | -0-                    | 911  | 2               | 226 | 9                      | N | 205               | 162 | 1                  | 213 |
| 12                              | 1147 | N | NO RPT | -0-       | -1147 | -0-                    |      |                 |     |                        | N | NO RPT            |     |                    | 213 |
| TOTAL GAS PROD:                 |      |   |        | 12,758    |       | TOTAL CONDENSATE PROD: |      |                 |     |                        |   | 1,905             |     |                    |     |

| LANGHAM UNIT    |          |        |     | WELL #:                | 1D  | RRCID -> 281732 | COMPL. DATE 08/27/2021 | TOTAL DEPTH 3475 | PERF. 3286 - 3308 |
|-----------------|----------|--------|-----|------------------------|-----|-----------------|------------------------|------------------|-------------------|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           | -0-               |
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           | -0-               |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           | -0-               |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           | -0-               |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           | -0-               |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           | -0-               |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           | -0-               |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           | -0-               |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           | -0-               |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           | -0-               |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           | -0-               |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           | -0-               |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0-             |                        |                  |                   |

|                                           |            |          |                         |                      |                          |                        |                     |       |                     |           |                |          |                     |             |                     |                 |       |       |       |               |
|-------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----------|----------------|----------|---------------------|-------------|---------------------|-----------------|-------|-------|-------|---------------|
| PINE ISLAND BAYOU (YEGUA EY-1L) //CONT.// |            |          |                         |                      |                          |                        |                     |       |                     | 71607 496 | NON-ASSOCIATED |          | CAPACITY            |             |                     | CNTY: JEFFERSON |       |       |       |               |
| LAWCO OSAGE OPERATING, LLC                |            |          |                         |                      |                          |                        |                     |       |                     | 490052    |                |          |                     |             |                     |                 |       |       |       |               |
| TRIGGER                                   |            |          |                         |                      |                          |                        |                     |       |                     | WELL #:   | 1              | RRCID -> | 296847              | COMPL. DATE | 09/25/2025          | TOTAL           | DEPTH | 10742 | PERF. | 10584 - 10588 |
| M O                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M       | COND PROD      | * AMT    | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE     |       |       |       |               |
| 01                                        | 6510 #     | 3151     | -0-                     | -3359                | -0-                      | 2710                   | 3                   | 441   | 9                   | N         | 401            | 367      | 1                   |             |                     | 354             |       |       |       |               |
| 02                                        | 5320 #     | 2745     | -0-                     | -2575                | -0-                      | 2533                   | 3                   | 212   | 9                   | N         | 193            | 179      | 1                   |             |                     | 368             |       |       |       |               |
| 03                                        | 4619 #     | 3617     | -0-                     | -1092                | -0-                      | 3347                   | 3                   | 270   | 9                   | N         | 245            | 349      | 1                   |             |                     | 264             |       |       |       |               |
| 04                                        | 0          | 3884     | -0-                     | 3884                 | 3884                     | 3624                   | 3                   | 260   | 9                   | N         | 236            | 179      | 1                   |             |                     | 321             |       |       |       |               |
| 05                                        | 6792 X     | 2908     | -0-                     | -3884                | -0-                      | 2524                   | 3                   | 384   | 9                   | N         | 349            | 515      | 1                   |             |                     | 155             |       |       |       |               |
| 06                                        | 3510 X     | -0-      | -0-                     | -3510                | -0-                      |                        |                     |       |                     | N         | -0-            |          |                     |             |                     | 155             |       |       |       |               |
| 07                                        | 3999 X     | -0-      | -0-                     | -3999                | -0-                      |                        |                     |       |                     | N         | -0-            |          |                     |             |                     | 155             |       |       |       |               |
| 08                                        | 3999 X     | -0-      | -0-                     | -3999                | -0-                      |                        |                     |       |                     | N         | -0-            |          |                     |             |                     | 155             |       |       |       |               |
| 09                                        | 3870 X     | 2107     | -0-                     | -1763                | -0-                      | 1719                   | 3                   | 388   | 9                   | N         | 353            | 183      | 1                   |             |                     | 325             |       |       |       |               |
| 10                                        | 9658 X     | 9658     | -0-                     | -0-                  | -0-                      | 7801                   | 3                   | 1857  | 9                   | N         | 1688           | 1568     | 1                   |             |                     | 445             |       |       |       |               |
| 11                                        | 6453 X     | 6453     | -0-                     | -0-                  | -0-                      | 5531                   | 3                   | 922   | 9                   | N         | 838            | 925      | 1                   |             |                     | 358             |       |       |       |               |
| *12                                       | 7696 X     | 7696     | -0-                     | -0-                  | -0-                      | 6760                   | 3                   | 936   | 9                   | N         | 851            | 915      | 1                   |             |                     | 294             |       |       |       |               |
| TOTAL GAS PROD:                           |            | 42,219   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 5,154 |                     |           |                |          |                     |             |                     |                 |       |       |       |               |

| PINEHURST (CHASE)      |     |   |     | 71647 050 | NON-ASSOCIATED | SALVAGE                |        |        |      | CNTY: MONTGOMERY |       |       |       |       |        |      |  |
|------------------------|-----|---|-----|-----------|----------------|------------------------|--------|--------|------|------------------|-------|-------|-------|-------|--------|------|--|
| DAYLIGHT PETROLEUM LLC |     |   |     | 208171    |                |                        |        |        |      |                  |       |       |       |       |        |      |  |
| PINEHURST GAS UNIT     |     |   |     | WELL #:   | 12             | RRCID ->               | 286654 | COMPL. | DATE | 10/05/2018       | TOTAL | DEPTH | 12050 | PERF. | 8870 - | 9212 |  |
| 01                     | 186 | N | 158 | -0-       | -28            | -0-                    | 74     | 2      | 84   | 9                | Y     | 76    | 85    | 1     |        | 22   |  |
| 02                     | 252 | N | 252 | -0-       | -0-            | -0-                    | 205    | 2      | 47   | 9                | Y     | 43    | 34    | 1     |        | 31   |  |
| 03                     | 412 | N | 412 | -0-       | -0-            | -0-                    | 362    | 2      | 50   | 9                | Y     | 45    | 61    | 1     |        | 15   |  |
| 04                     | 422 | N | 422 | -0-       | -0-            | -0-                    | 375    | 2      | 47   | 9                | Y     | 43    | 49    | 1     |        | 9    |  |
| 05                     | 472 | N | 472 | -0-       | -0-            | -0-                    | 421    | 2      | 51   | 9                | Y     | 46    | 39    | 1     |        | 16   |  |
| 06                     | 470 | N | 470 | -0-       | -0-            | -0-                    | 429    | 2      | 41   | 9                | Y     | 37    | 41    | 1     |        | 12   |  |
| 07                     | 594 | N | 594 | -0-       | -0-            | -0-                    | 549    | 2      | 45   | 9                | Y     | 41    | 40    | 1     |        | 13   |  |
| 08                     | 583 | N | 583 | -0-       | -0-            | -0-                    | 536    | 2      | 47   | 9                | Y     | 43    | 44    | 1     |        | 12   |  |
| 09                     | 553 | N | 553 | -0-       | -0-            | -0-                    | 512    | 2      | 41   | 9                | Y     | 37    | 33    | 1     |        | 16   |  |
| 10                     | 654 | N | 654 | -0-       | -0-            | -0-                    | 600    | 2      | 54   | 9                | Y     | 49    | 52    | 1     |        | 13   |  |
| 11                     | 570 | N | 354 | -0-       | -216           | -0-                    | 315    | 2      | 39   | 9                | Y     | 35    | 35    | 1     |        | 13   |  |
| 12                     | 559 | N | 559 | -0-       | -0-            | -0-                    | 513    | 2      | 46   | 9                | Y     | 42    | 44    | 1     |        | 11   |  |
| TOTAL GAS PROD:        |     |   |     | 5,483     |                | TOTAL CONDENSATE PROD: |        |        |      | 537              |       |       |       |       |        |      |  |

| (M/SW) WILDWOOD ESTATES |      |     |     | WELL #: | 1                      | RRCID -> 286793 | COMPL. | DATE 04/25/2019 | TOTAL | DEPTH 12500 | PERF. 8722 | - 9278 |
|-------------------------|------|-----|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|--------|
| 01                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             |        | Y               | 9     | 21          | 1          | 6      |
| 02                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             |        | Y               | -0-   | 3           | 1          | 3      |
| 03                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             |        | Y               | -0-   | 2           | 1          | 1      |
| 04                      | 14B2 | EXT | -0- | -0-     | -0-                    | -0-             |        | Y               | -0-   | 1           | 1          | -0-    |
| 05                      | 14B2 | EXT | 22  | -0-     | 22                     | 22              | 22     | Y               | -0-   |             |            | -0-    |
| 06                      | 14B2 | EXT | 22  | -0-     | 22                     | 44              | 8 2    | Y               | 13    | 10          | 1          | 3      |
| 07                      | 14B2 | EXT | -0- | -0-     | -0-                    | 44              |        | Y               | -0-   | 2           | 1          | 1      |
| 08                      | 14B2 | EXT | 4   | -0-     | 4                      | 48              | 4 2    | Y               | -0-   | 1           | 1          | -0-    |
| 09                      | 48   | N   | -0- | -0-     | -48                    | -0-             |        | Y               | -0-   |             |            | -0-    |
| 10                      | 0    | N   | -0- | -0-     | -0-                    | -0-             |        | Y               | -0-   |             |            | -0-    |
| 11                      | 4    | N   | -0- | -0-     | -4                     | -0-             |        | Y               | -0-   |             |            | -0-    |
| 12                      | 0    | N   | -0- | -0-     | -0-                    | -0-             |        | Y               | -0-   |             |            | -0-    |
| TOTAL GAS PROD:         |      |     | 48  |         | TOTAL CONDENSATE PROD: |                 |        | 22              |       |             |            |        |



| PINEHURST (CHASE)      |            | //CONT.// |                         | 71647 050              | NON-ASSOCIATED           |       | SALVAGE                |       | CNTY: MONTGOMERY  |           |                           |                 |
|------------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|-------|-------------------|-----------|---------------------------|-----------------|
| DAYLIGHT PETROLEUM LLC |            | //CONT.// |                         | 208171                 |                          |       |                        |       |                   |           |                           |                 |
| PINEHURST GAS UNIT     |            | WELL #:   |                         | 7                      | RRCID -> 286896          |       | COMPL. DATE 02/27/2019 |       | TOTAL DEPTH 12315 |           | PERF. 8902 - 9222         |                 |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * C               | COND PROD | * * DISPOSITIONS AMT CODE | * * EOM BALANCE |
| 01                     | 1138 N     | 1138      | -0-                     | -0-                    | -0-                      | 375   | 2                      | 763   | 9                 | Y         | 694                       | 204             |
| 02                     | 1547 N     | 1547      | -0-                     | -0-                    | -0-                      | 846   | 2                      | 701   | 9                 | Y         | 637                       | 400             |
| 03                     | 2204 N     | 2204      | -0-                     | -0-                    | -0-                      | 1333  | 2                      | 871   | 9                 | Y         | 792                       | 253             |
| 04                     | 2220 N     | 2220      | -0-                     | -0-                    | -0-                      | 1276  | 2                      | 944   | 9                 | Y         | 858                       | 170             |
| 05                     | 2123 N     | 2123      | -0-                     | -0-                    | -0-                      | 1236  | 2                      | 887   | 9                 | Y         | 806                       | 322             |
| 06                     | 2010 N     | 1969      | -0-                     | -41                    | -0-                      | 1135  | 2                      | 834   | 9                 | Y         | 758                       | 237             |
| 07                     | 2249 N     | 2249      | -0-                     | -0-                    | -0-                      | 1360  | 2                      | 889   | 9                 | Y         | 808                       | 251             |
| 08                     | 2168 N     | 2168      | -0-                     | -0-                    | -0-                      | 1308  | 2                      | 860   | 9                 | Y         | 782                       | 245             |
| 09                     | 2018 N     | 2018      | -0-                     | -0-                    | -0-                      | 1269  | 2                      | 749   | 9                 | Y         | 681                       | 307             |
| 10                     | 2232 N     | 1844      | -0-                     | -388                   | -0-                      | 1055  | 2                      | 789   | 9                 | Y         | 717                       | 229             |
| 11                     | 2100 N     | 1761      | -0-                     | -339                   | -0-                      | 1088  | 2                      | 673   | 9                 | Y         | 612                       | 228             |
| 12                     | 2077 N     | 1848      | -0-                     | -229                   | -0-                      | 1168  | 2                      | 680   | 9                 | Y         | 618                       | 196             |
| TOTAL GAS PROD:        |            | 23,089    |                         | TOTAL CONDENSATE PROD: |                          | 8,763 |                        |       |                   |           |                           |                 |

| DOGGETT, WENDELL J. |        | WELL #: |     | 1                      | RRCID -> 291735 |       | COMPL. DATE 08/31/2021 |     | TOTAL DEPTH 12215 |   | PERF. 8930 - 9060 |     |
|---------------------|--------|---------|-----|------------------------|-----------------|-------|------------------------|-----|-------------------|---|-------------------|-----|
| 01                  | 2232 X | 740     | -0- | -1492                  | -0-             | 315   | 2                      | 425 | 9                 | N | 386               | 210 |
| 02                  | 1596 X | 1240    | -0- | -356                   | -0-             | 852   | 2                      | 388 | 9                 | N | 353               | 235 |
| 03                  | 1714 N | 1714    | -0- | -0-                    | -0-             | 1321  | 2                      | 393 | 9                 | N | 357               | 73  |
| 04                  | 938 N  | 938     | -0- | -0-                    | -0-             | 466   | 2                      | 472 | 9                 | N | 429               | 165 |
| 05                  | 1364 N | 1313    | -0- | -51                    | -0-             | 916   | 2                      | 397 | 9                 | N | 361               | 182 |
| 06                  | 1650 N | 1607    | -0- | -43                    | -0-             | 1293  | 2                      | 314 | 9                 | N | 285               | 135 |
| 07                  | 1732 N | 1732    | -0- | -0-                    | -0-             | 1332  | 2                      | 400 | 9                 | N | 364               | 157 |
| 08                  | 1692 N | 1692    | -0- | -0-                    | -0-             | 1309  | 2                      | 383 | 9                 | N | 348               | 147 |
| 09                  | 1620 N | 1328    | -0- | -292                   | -0-             | 994   | 2                      | 334 | 9                 | N | 304               | 116 |
| 10                  | 1736 N | 1040    | -0- | -696                   | -0-             | 616   | 2                      | 424 | 9                 | N | 385               | 162 |
| 11                  | 1650 N | 931     | -0- | -719                   | -0-             | 558   | 2                      | 373 | 9                 | N | 339               | 170 |
| 12                  | 1364 N | 1143    | -0- | -221                   | -0-             | 733   | 2                      | 410 | 9                 | N | 373               | 190 |
| TOTAL GAS PROD:     |        | 15,418  |     | TOTAL CONDENSATE PROD: |                 | 4,284 |                        |     |                   |   |                   |     |

| PINEHURST (WILCOX CONS.) |          |     |     | 71647 280              | NON-ASSOCIATED |                 | CAPACITY               |                   | CNTY: MONTGOMERY   |     |
|--------------------------|----------|-----|-----|------------------------|----------------|-----------------|------------------------|-------------------|--------------------|-----|
| DAYLIGHT PETROLEUM LLC   |          |     |     | 208171                 |                |                 |                        |                   |                    |     |
| PINEHURST UNIT           |          |     |     | WELL #:                | 1              | RRCID -> 007851 | COMPL. DATE 10/03/1995 | TOTAL DEPTH 11983 | PERF. 9702 - 10010 |     |
| 01                       | 14B2 EXT | -0- | -0- | -0-                    |                | -0-             | Y                      | -0-               |                    | -0- |
| 02                       | 14B2 EXT | -0- | -0- | -0-                    |                | -0-             | Y                      | -0-               |                    | -0- |
| 03                       | 14B2 EXT | -0- | -0- | -0-                    |                | -0-             | Y                      | -0-               |                    | -0- |
| 04                       | 14B2 EXT | -0- | -0- | -0-                    |                | -0-             | Y                      | -0-               |                    | -0- |
| 05                       | 14B2 EXT | -0- | -0- | -0-                    |                | -0-             | Y                      | -0-               |                    | -0- |
| 06                       | 14B2 EXT | -0- | -0- | -0-                    |                | -0-             | Y                      | -0-               |                    | -0- |
| 07                       | 14B2 EXT | 2   | -0- | 2                      |                | 2               | 2                      | Y                 | -0-                | -0- |
| 08                       | 14B2 EXT | -0- | -0- | -0-                    |                | 2               |                        | Y                 | -0-                | -0- |
| 09                       | 2 N      | -0- | -0- | -2                     |                | -0-             |                        | Y                 | -0-                | -0- |
| 10                       | 2 N      | -0- | -0- | -2                     |                | -0-             |                        | Y                 | -0-                | -0- |
| 11                       | 0 N      | -0- | -0- | -0-                    |                | -0-             |                        | Y                 | -0-                | -0- |
| 12                       | 0 N      | -0- | -0- | -0-                    |                | -0-             |                        | Y                 | -0-                | -0- |
| TOTAL GAS PROD:          |          | 2   |     | TOTAL CONDENSATE PROD: |                | -0-             |                        |                   |                    |     |

|                          |            |                     |                         |                        |                         |                        |                     |                                     |     |           |                         |            |             |
|--------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|-----|-----------|-------------------------|------------|-------------|
| PINEHURST (WILCOX CONS.) |            | //CONT.// 71647 280 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: MONTGOMERY                    |     |           |                         |            |             |
| DAYLIGHT PETROLEUM LLC   |            | //CONT.// 208171    |                         |                        |                         |                        |                     |                                     |     |           |                         |            |             |
| WINSLOW                  |            | WELL #: 1D          |                         | RRCID -> 007858        |                         | COMPL. DATE 06/08/2006 |                     | TOTAL DEPTH 11132 PERF. 3625 - 3795 |     |           |                         |            |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE                          | C M | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                       | 0 K        | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | Y   | NO RPT    |                         |            | -0-         |
| 02                       | 0 K        | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | Y   | NO RPT    |                         |            | -0-         |
| 03                       | 0 K        | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | Y   | NO RPT    |                         |            | -0-         |
| 04                       | 0 K        | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | Y   | NO RPT    |                         |            | -0-         |
| 05                       | 0 K        | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | Y   | NO RPT    |                         |            | -0-         |
| 06                       | 0 K        | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | Y   | NO RPT    |                         |            | -0-         |
| 07                       | 0 K        | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | Y   | NO RPT    |                         |            | -0-         |
| 08                       | 0 K        | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | Y   | NO RPT    |                         |            | -0-         |
| 09                       | 0 K        | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | Y   | NO RPT    |                         |            | -0-         |
| 10                       | 0 K        | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | Y   | NO RPT    |                         |            | -0-         |
| 11                       | 0 K        | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | Y   | NO RPT    |                         |            | -0-         |
| 12                       | 0 K        | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                     | Y   | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:          |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |     |           |                         |            |             |

| (M/SW) WILDWOOD ESTATES |      |       |     | WELL #: | 5                      | RRCID -> 061048 | COMPL. DATE 08/07/1994 | TOTAL DEPTH 11820 | PERF. 9994 - 10190 |
|-------------------------|------|-------|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01                      | 14B2 | EXT   | -0- | -0-     | -0-                    | 100             | Y                      | -0-               | -0-                |
| 02                      | 14B2 | EXT   | -0- | -0-     | -0-                    | 100             | Y                      | -0-               | -0-                |
| 03                      |      | 100 X | -0- | -0-     | -100                   | -0-             | Y                      | -0-               | -0-                |
| 04                      |      | 0 N   | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               | -0-                |
| 05                      |      | 0 N   | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               | -0-                |
| 06                      |      | 0 N   | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               | -0-                |
| 07                      |      | 0 N   | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               | -0-                |
| 08                      |      | 0 N   | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               | -0-                |
| 09                      | 14B2 | EXT   | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               | -0-                |
| 10                      | 14B2 | EXT   | -0- | -0-     | -0-                    | -0-             | Y                      | -0-               | -0-                |
| 11                      | 14B2 | EXT   | 5   | -0-     | 5                      | 5 2             | Y                      | -0-               | -0-                |
| 12                      | 14B2 | EXT   | -0- | -0-     | -0-                    | 5               | Y                      | -0-               | -0-                |
| TOTAL GAS PROD:         |      |       | 5   |         | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                    |

| PINEHURST GAS UNIT |          |     |     | WELL #:                | 5   | RRCID -> 079595 | COMPL. DATE 02/26/2005 | TOTAL DEPTH 14637 | PERF.11508 - 11730 |
|--------------------|----------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | -0-                |
| 02                 | 14B DENY | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | -0-                |
| 03                 | 14B DENY | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | -0-                |
| 04                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | -0-                |
| 05                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | -0-                |
| 06                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | -0-                |
| 07                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | -0-                |
| 08                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | -0-                |
| 09                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | -0-                |
| 10                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | -0-                |
| 11                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | -0-                |
| 12                 | 14B2 EXT | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | -0-                |
| TOTAL GAS PROD:    |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0-             |                        |                   |                    |

|                          |            |           |             |              |                 |                        |                        |      |                   |      |                    |   |      |     |      |              |      |         |     |
|--------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------|-------------------|------|--------------------|---|------|-----|------|--------------|------|---------|-----|
| PINEHURST (WILCOX CONS.) |            | //CONT.// |             | 71647 280    | NON-ASSOCIATED  |                        | CAPACITY               |      | CNTY: MONTGOMERY  |      |                    |   |      |     |      |              |      |         |     |
| DAYLIGHT PETROLEUM LLC   |            | //CONT.// |             | 208171       |                 |                        |                        |      |                   |      |                    |   |      |     |      |              |      |         |     |
| DOGGETT, WENDELL J.      |            | WELL #:   |             | 2            | RRCID -> 146058 |                        | COMPL. DATE 06/18/1993 |      | TOTAL DEPTH 11550 |      | PERF.11140 - 11418 |   |      |     |      |              |      |         |     |
| M                        |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS      | *    | *                  | C | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                        | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT               | CODE | CODE               | M | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |                    | Y | -0-  |     |      |              |      | -0-     |     |
| 02                       | 14B DENY   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |                    | Y | -0-  |     |      |              |      | -0-     |     |
| 03                       | 14B DENY   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |                    | Y | -0-  |     |      |              |      | -0-     |     |
| 04                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |                    | Y | -0-  |     |      |              |      | -0-     |     |
| 05                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |                    | Y | -0-  |     |      |              |      | -0-     |     |
| 06                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |                    | Y | -0-  |     |      |              |      | -0-     |     |
| 07                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |                    | Y | -0-  |     |      |              |      | -0-     |     |
| 08                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |                    | Y | -0-  |     |      |              |      | -0-     |     |
| 09                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |                    | Y | -0-  |     |      |              |      | -0-     |     |
| 10                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |                    | Y | -0-  |     |      |              |      | -0-     |     |
| 11                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |                    | Y | -0-  |     |      |              |      | -0-     |     |
| 12                       | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             | -0-                    |                        |      |                   |      |                    | Y | -0-  |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:          |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-  |                   |      |                    |   |      |     |      |              |      |         |     |

| PINEHURST GAS UNIT |      |     |     | WELL #: | 9                      | RRCID -> 147103 | COMPL. DATE | 09/23/2004 | TOTAL DEPTH | 12466 | PERF.10176 | - 11443 |
|--------------------|------|-----|-----|---------|------------------------|-----------------|-------------|------------|-------------|-------|------------|---------|
| 01                 | 11 N | 11  | -0- | -0-     | -0-                    | 10              | 2           | 1 9        | Y           | 1     | 1 1        | -0-     |
| 02                 | 30 N | 30  | -0- | -0-     | -0-                    | 30              | 2           |            | Y           | -0-   |            | -0-     |
| 03                 | 40 N | 40  | -0- | -0-     | -0-                    | 39              | 2           | 1 9        | Y           | 1     | 1 1        | -0-     |
| 04                 | 36 N | 36  | -0- | -0-     | -0-                    | 36              | 2           |            | Y           | -0-   |            | -0-     |
| 05                 | 31 N | 23  | -0- | -8      | -0-                    | 22              | 2           | 1 9        | Y           | 1     | 1 1        | -0-     |
| 06                 | 30 N | 26  | -0- | -4      | -0-                    | 26              | 2           |            | Y           | -0-   |            | -0-     |
| 07                 | 39 N | 39  | -0- | -0-     | -0-                    | 39              | 2           |            | Y           | -0-   |            | -0-     |
| 08                 | 31 N | 17  | -0- | -14     | -0-                    | 17              | 2           |            | Y           | -0-   |            | -0-     |
| 09                 | 56 N | 56  | -0- | -0-     | -0-                    | 56              | 2           |            | Y           | -0-   |            | -0-     |
| 10                 | 31 N | 22  | -0- | -9      | -0-                    | 21              | 2           | 1 9        | Y           | 1     | 1 1        | -0-     |
| 11                 | 30 N | 15  | -0- | -15     | -0-                    | 15              | 2           |            | Y           | -0-   |            | -0-     |
| 12                 | 62 N | -0- | -0- | -62     | -0-                    |                 |             |            | Y           | -0-   |            | -0-     |
| TOTAL GAS PROD:    |      |     |     | 315     | TOTAL CONDENSATE PROD: |                 |             |            | 4           |       |            |         |

| (M/SW) WILDWOOD ESTATES |        |      |     | WELL #: | 2   | RRCID -> 147884        | COMPL. | DATE 12/10/1993 | TOTAL DEPTH 12500 | PERF.11171 - 11523 |  |
|-------------------------|--------|------|-----|---------|-----|------------------------|--------|-----------------|-------------------|--------------------|--|
| 01                      | 3038 X | 729  | -0- | -2309   | -0- | 600                    | 2      | 129 9 Y         | 117 123 1         | 78                 |  |
| 02                      | 2436 X | 1538 | -0- | -898    | -0- | 1484                   | 2      | 54 9 Y          | 49 65 1           | 62                 |  |
| 03                      | 2899 X | 2899 | -0- | -0-     | -0- | 2761                   | 2      | 138 9 Y         | 125 121 1         | 66                 |  |
| 04                      | 2748 X | 2748 | -0- | -0-     | -0- | 2686                   | 2      | 62 9 Y          | 56 71 1           | 51                 |  |
| 05                      | 2504 X | 2504 | -0- | -0-     | -0- | 2401                   | 2      | 103 9 Y         | 94 106 1          | 39                 |  |
| 06                      | 3873 X | 3873 | -0- | -0-     | -0- | 3794                   | 2      | 79 9 Y          | 72 74 1           | 37                 |  |
| 07                      | 2914 X | 2812 | -0- | -102    | -0- | 2733                   | 2      | 79 9 Y          | 72 82 1           | 27                 |  |
| 08                      | 2914 X | 2652 | -0- | -262    | -0- | 2533                   | 2      | 119 9 Y         | 108 117 1         | 18                 |  |
| 09                      | 3870 X | 2653 | -0- | -1217   | -0- | 2601                   | 2      | 52 9 Y          | 47                | 65                 |  |
| 10                      | 3999 X | 2797 | -0- | -1202   | -0- | 2684                   | 2      | 113 9 Y         | 103 106 1         | 62                 |  |
| 11                      | 3870 X | 2162 | -0- | -1708   | -0- | 2089                   | 2      | 73 9 Y          | 66 71 1           | 57                 |  |
| 12                      | 2821 X | 2296 | -0- | -525    | -0- | 2188                   | 2      | 108 9 Y         | 98 113 1          | 42                 |  |
| TOTAL GAS PROD:         |        |      |     | 29,663  |     | TOTAL CONDENSATE PROD: |        |                 |                   | 1,007              |  |

|                          |            |                     |             |                 |             |                        |              |                   |   |                    |                  |          |         |
|--------------------------|------------|---------------------|-------------|-----------------|-------------|------------------------|--------------|-------------------|---|--------------------|------------------|----------|---------|
| PINEHURST (WILCOX CONS.) |            | //CONT.// 71647 280 |             | NON-ASSOCIATED  |             | CAPACITY               |              | CNTY: MONTGOMERY  |   |                    |                  |          |         |
| DAYLIGHT PETROLEUM LLC   |            | //CONT.// 208171    |             |                 |             |                        |              |                   |   |                    |                  |          |         |
| PINEHURST GAS UNIT       |            | WELL #: 11          |             | RRCID -> 148711 |             | COMPL. DATE 01/17/1994 |              | TOTAL DEPTH 12029 |   | PERF.11048 - 11458 |                  |          |         |
| M                        |            | GAS                 | INJECT. (I} | MONTHLY         | CUMU STATUS | * *                    | DISPOSITIONS | * *               | C | COND               | * * DISPOSITIONS | * *      | EOM     |
| 0                        | ALLOW CODE | PROD                | GAS LIFT(L} | STATUS(CODE)    | (-)UNDERAGE | AMT                    | CODE         | AMT CODE          | M | PROD               | AMT CODE         | AMT CODE | BALANCE |
| 01                       | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |              |                   | Y | -0-                |                  |          | -0-     |
| 02                       | 14B DENY   | -0-                 | -0-         | -0-             | -0-         |                        |              |                   | Y | -0-                |                  |          | -0-     |
| 03                       | 14B DENY   | -0-                 | -0-         | -0-             | -0-         |                        |              |                   | Y | -0-                |                  |          | -0-     |
| 04                       | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |              |                   | Y | -0-                |                  |          | -0-     |
| 05                       | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |              |                   | Y | -0-                |                  |          | -0-     |
| 06                       | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |              |                   | Y | -0-                |                  |          | -0-     |
| 07                       | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |              |                   | Y | -0-                |                  |          | -0-     |
| 08                       | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |              |                   | Y | -0-                |                  |          | -0-     |
| 09                       | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |              |                   | Y | -0-                |                  |          | -0-     |
| 10                       | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |              |                   | Y | -0-                |                  |          | -0-     |
| 11                       | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |              |                   | Y | -0-                |                  |          | -0-     |
| 12                       | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |              |                   | Y | -0-                |                  |          | -0-     |
| TOTAL GAS PROD:          |            | -0-                 |             |                 |             | TOTAL CONDENSATE PROD: |              | -0-               |   |                    |                  |          |         |

| PINEHURST GAS UNIT |    |   |    | WELL #: | 13                     | RRCID -> | 148817 | COMPL. DATE | 03/03/1994 | TOTAL DEPTH | 12175 | PERF.10832 | - 11476 |     |
|--------------------|----|---|----|---------|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|-----|
| 01                 | 17 | N | 17 | -0-     | -0-                    | -0-      | 16     | 2           | 1 9        | Y           | 1     | 1          | 1       | -0- |
| 02                 | 30 | N | 30 | -0-     | -0-                    | -0-      | 30     | 2           |            | Y           | -0-   |            |         | -0- |
| 03                 | 53 | N | 53 | -0-     | -0-                    | -0-      | 52     | 2           | 1 9        | Y           | 1     | 1          | 1       | -0- |
| 04                 | 30 | N | 27 | -0-     | -3                     | -0-      | 27     | 2           |            | Y           | -0-   |            |         | -0- |
| 05                 | 31 | N | 23 | -0-     | -8                     | -0-      | 22     | 2           | 1 9        | Y           | 1     | 1          | 1       | -0- |
| 06                 | 60 | N | 23 | -0-     | -37                    | -0-      | 23     | 2           |            | Y           | -0-   |            |         | -0- |
| 07                 | 53 | N | 53 | -0-     | -0-                    | -0-      | 53     | 2           |            | Y           | -0-   |            |         | -0- |
| 08                 | 31 | N | 17 | -0-     | -14                    | -0-      | 17     | 2           |            | Y           | -0-   |            |         | -0- |
| 09                 | 30 | N | 12 | -0-     | -18                    | -0-      | 12     | 2           |            | Y           | -0-   |            |         | -0- |
| 10                 | 62 | N | 21 | -0-     | -41                    | -0-      | 21     | 2           |            | Y           | -0-   |            |         | -0- |
| 11                 | 30 | N | 18 | -0-     | -12                    | -0-      | 18     | 2           |            | Y           | -0-   |            |         | -0- |
| 12                 | 20 | N | 20 | -0-     | -0-                    | -0-      | 20     | 2           |            | Y           | -0-   |            |         | -0- |
| TOTAL GAS PROD:    |    |   |    | 314     | TOTAL CONDENSATE PROD: |          |        |             | 3          |             |       |            |         |     |

| DEAN, W. A. "A" |          |     |     | WELL #: | 4   | RRCID -> 157052        | COMPL. DATE 12/14/1995 | TOTAL DEPTH 12058 | PERF.11114 - 12068 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 02              | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 03              | 14B DENY | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | Y                      | -0-               | -0-                |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

| PINEHURST (WILCOX CONS.) |          | //CONT.// 71647 280 |                                  | NON-ASSOCIATED           |       | CAPACITY               |       | CNTY: MONTGOMERY    |             |
|--------------------------|----------|---------------------|----------------------------------|--------------------------|-------|------------------------|-------|---------------------|-------------|
| DAYLIGHT PETROLEUM LLC   |          | //CONT.// 208171    |                                  |                          |       |                        |       |                     |             |
| WINSLOW GAS UNIT "C"     |          | WELL #: 1           |                                  | RRCID -> 159432          |       | COMPL. DATE 06/25/1996 |       | TOTAL DEPTH 12450   |             |
|                          |          |                     |                                  |                          |       |                        |       | PERF.10990 - 11468  |             |
| M                        | 0        | GAS PROD            | INJECT. (I) MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 14B2 EXT | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                     | -0-         |
| 02                       | 14B DENY | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                     | -0-         |
| 03                       | 14B DENY | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                     | -0-         |
| 04                       | 14B2 EXT | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                     | -0-         |
| 05                       | 14B2 EXT | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                     | -0-         |
| 06                       | 14B2 EXT | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                     | -0-         |
| 07                       | 14B2 EXT | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                     | -0-         |
| 08                       | 14B2 EXT | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                     | -0-         |
| 09                       | 14B2 EXT | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                     | -0-         |
| 10                       | 14B2 EXT | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                     | -0-         |
| 11                       | 14B2 EXT | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                     | -0-         |
| 12                       | 14B2 EXT | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                     | -0-         |
| TOTAL GAS PROD:          |          | -0-                 |                                  | TOTAL CONDENSATE PROD:   |       | -0-                    |       |                     |             |

| PINEHURST GAS UNIT |        | WELL #: 15 |     | RRCID -> 160372        |     | COMPL. DATE 07/01/2004 |       | TOTAL DEPTH 12029  |     |
|--------------------|--------|------------|-----|------------------------|-----|------------------------|-------|--------------------|-----|
|                    |        |            |     |                        |     |                        |       | PERF.10830 - 11932 |     |
| 01                 | 4247 X | 253        | -0- | -3994                  | -0- | 201 2                  | 52 9  | Y                  | 47  |
| 02                 | 2996 X | 2315       | -0- | -681                   | -0- | 2265 2                 | 50 9  | Y                  | 45  |
| 03                 | 4516 X | 4516       | -0- | -0-                    | -0- | 4419 2                 | 97 9  | Y                  | 88  |
| 04                 | 4535 X | 4535       | -0- | -0-                    | -0- | 4488 2                 | 47 9  | Y                  | 43  |
| 05                 | 3796 X | 3796       | -0- | -0-                    | -0- | 3686 2                 | 110 9 | Y                  | 100 |
| 06                 | 4380 X | 3707       | -0- | -673                   | -0- | 3665 2                 | 42 9  | Y                  | 38  |
| 07                 | 4681 X | 4432       | -0- | -249                   | -0- | 4386 2                 | 46 9  | Y                  | 42  |
| 08                 | 4681 X | 4206       | -0- | -475                   | -0- | 4097 2                 | 109 9 | Y                  | 99  |
| 09                 | 4530 X | 4083       | -0- | -447                   | -0- | 4042 2                 | 41 9  | Y                  | 37  |
| 10                 | 4498 X | 4498       | -0- | -0-                    | -0- | 4382 2                 | 116 9 | Y                  | 105 |
| 11                 | 4290 X | 3355       | -0- | -935                   | -0- | 3316 2                 | 39 9  | Y                  | 35  |
| 12                 | 4433 X | 3548       | -0- | -885                   | -0- | 3436 2                 | 112 9 | Y                  | 102 |
| TOTAL GAS PROD:    |        | 43,244     |     | TOTAL CONDENSATE PROD: |     | 781                    |       |                    |     |

| WINSLOW GAS UNIT "B" |          | WELL #: 1 |     | RRCID -> 167567        |     | COMPL. DATE 12/01/2004 |  | TOTAL DEPTH 12500  |     |
|----------------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------|-----|
|                      |          |           |     |                        |     |                        |  | PERF.10992 - 11776 |     |
| 01                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                  | -0- |
| 02                   | 14B DENY | -0-       | -0- | -0-                    | -0- |                        |  | Y                  | -0- |
| 03                   | 14B DENY | -0-       | -0- | -0-                    | -0- |                        |  | Y                  | -0- |
| 04                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                  | -0- |
| 05                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                  | -0- |
| 06                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | Y                  | -0- |
| 07                   | 14B2 EXT | 9         | -0- | 9                      | 9   | 9 2                    |  | Y                  | -0- |
| 08                   | 14B2 EXT | -0-       | -0- | -0-                    | 9   |                        |  | Y                  | -0- |
| 09                   | 9 N      | -0-       | -0- | -9                     | -0- |                        |  | Y                  | -0- |
| 10                   | 9 N      | -0-       | -0- | -9                     | -0- |                        |  | Y                  | -0- |
| 11                   | 0 N      | -0-       | -0- | -0-                    | -0- |                        |  | Y                  | -0- |
| 12                   | 0 N      | -0-       | -0- | -0-                    | -0- |                        |  | Y                  | -0- |
| TOTAL GAS PROD:      |          | 9         |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                    |     |

| PINEHURST (WILCOX CONS.) |            | //CONT.// 71647 280 |                         | NON-ASSOCIATED         |                          | CAPACITY                |                         | CNTY: MONTGOMERY        |             |
|--------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-------------------------|-------------|
| DAYLIGHT PETROLEUM LLC   |            | //CONT.// 208171    |                         |                        |                          |                         |                         |                         |             |
| PINEHURST GAS UNIT       |            | WELL #: 14          |                         | RRCID -> 171414        |                          | COMPL. DATE 11/13/1998  |                         | TOTAL DEPTH 11985       |             |
|                          |            |                     |                         |                        |                          |                         |                         | PERF. 9732 - 9783       |             |
| M                        | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                       | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 02                       | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 03                       | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 04                       | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 05                       | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 06                       | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 07                       | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 08                       | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 09                       | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 10                       | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 11                       | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 12                       | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| TOTAL GAS PROD:          |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |                         |             |

| (M/SW) WILDWOOD ESTATES |          | WELL #: 4 |     | RRCID -> 171417        |     | COMPL. DATE 07/01/2004 |  | TOTAL DEPTH 12050   |     |
|-------------------------|----------|-----------|-----|------------------------|-----|------------------------|--|---------------------|-----|
|                         |          |           |     |                        |     |                        |  | PERF. 11714 - 12328 |     |
| 01                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                     | -0- |
| 02                      | 14B DENY | -0-       | -0- | -0-                    | -0- |                        |  |                     | -0- |
| 03                      | 14B DENY | -0-       | -0- | -0-                    | -0- |                        |  |                     | -0- |
| 04                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                     | -0- |
| 05                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                     | -0- |
| 06                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                     | -0- |
| 07                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                     | -0- |
| 08                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                     | -0- |
| 09                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                     | -0- |
| 10                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                     | -0- |
| 11                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                     | -0- |
| 12                      | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  |                     | -0- |
| TOTAL GAS PROD:         |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                     |     |

| PINEHURST GAS UNIT |          | WELL #: 16 |     | RRCID -> 173579        |     | COMPL. DATE 02/21/2019 |  | TOTAL DEPTH 9800  |     |
|--------------------|----------|------------|-----|------------------------|-----|------------------------|--|-------------------|-----|
|                    |          |            |     |                        |     |                        |  | PERF. 8672 - 8682 |     |
| 01                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 02                 | 14B DENY | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 03                 | 14B DENY | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 04                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 05                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 06                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 07                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 08                 | 14B2 EXT | 2          | -0- | 2                      | 2   |                        |  |                   | -0- |
| 09                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 10                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| 11                 | 4 X      | 2          | -0- | -2                     | -0- |                        |  |                   | -0- |
| 12                 | 0 N      | -0-        | -0- | -0-                    | -0- |                        |  |                   | -0- |
| TOTAL GAS PROD:    |          | 4          |     | TOTAL CONDENSATE PROD: |     | 9                      |  |                   |     |

| PINEHURST (WILCOX CONS.) |          | //CONT.// 71647 280 |          | NON-ASSOCIATED          |                      | CAPACITY                |                         | CNTY: MONTGOMERY        |             |
|--------------------------|----------|---------------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-------------|
| DAYLIGHT PETROLEUM LLC   |          | //CONT.// 208171    |          |                         |                      |                         |                         |                         |             |
| WINSLOW GAS UNIT "B"     |          | WELL #: 2           |          | RRCID -> 175520         |                      | COMPL. DATE 11/11/1999  |                         | TOTAL DEPTH 12290       |             |
|                          |          |                     |          |                         |                      |                         |                         | PERF.10178 - 10184      |             |
| M                        | 0        | ALLOW CODE          | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                       | 14B2 EXT | -0-                 | -0-      | -0-                     | 1                    |                         | Y                       | -0-                     | -0-         |
| 02                       | 14B DENY | -0-                 | -0-      | -0-                     | 1                    |                         | Y                       | -0-                     | -0-         |
| 03                       | 14B DENY | -0-                 | -0-      | -0-                     | 1                    |                         | Y                       | -0-                     | -0-         |
| 04                       | 14B2 EXT | -0-                 | -0-      | -0-                     | 1                    |                         | Y                       | -0-                     | -0-         |
| 05                       | 14B2 EXT | -0-                 | -0-      | -0-                     | 1                    |                         | Y                       | -0-                     | -0-         |
| 06                       | 14B2 EXT | -0-                 | -0-      | -0-                     | 1                    |                         | Y                       | -0-                     | -0-         |
| 07                       | 14B2 EXT | -0-                 | -0-      | -0-                     | 1                    |                         | Y                       | -0-                     | -0-         |
| 08                       | 14B2 EXT | -0-                 | -0-      | -0-                     | 1                    |                         | Y                       | -0-                     | -0-         |
| 09                       | 14B2 EXT | -0-                 | -0-      | -0-                     | 1                    |                         | Y                       | -0-                     | -0-         |
| 10                       | 14B2 EXT | -0-                 | -0-      | -0-                     | 1                    |                         | Y                       | -0-                     | -0-         |
| 11                       | 14B2 EXT | -0-                 | -0-      | -0-                     | 1                    |                         | Y                       | -0-                     | -0-         |
| 12                       | 14B2 EXT | -0-                 | -0-      | -0-                     | 1                    |                         | Y                       | -0-                     | -0-         |
| TOTAL GAS PROD:          |          | -0-                 |          | TOTAL CONDENSATE PROD:  |                      | -0-                     |                         |                         |             |

| PINEHURST GAS UNIT |          | WELL #: 4 |     | RRCID -> 178246        |     | COMPL. DATE 03/04/2000 |   | TOTAL DEPTH 11155  |     |
|--------------------|----------|-----------|-----|------------------------|-----|------------------------|---|--------------------|-----|
|                    |          |           |     |                        |     |                        |   | PERF.10288 - 10300 |     |
| 01                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 02                 | 14B DENY | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 03                 | 14B DENY | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 04                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 05                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 06                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 07                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 08                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 09                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 10                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 11                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 12                 | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| TOTAL GAS PROD:    |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                    |     |

| DOGGETT, WENDELL J. |        | WELL #: 4 |     | RRCID -> 178806        |     | COMPL. DATE 06/16/2000 |   | TOTAL DEPTH 12300  |     |
|---------------------|--------|-----------|-----|------------------------|-----|------------------------|---|--------------------|-----|
|                     |        |           |     |                        |     |                        |   | PERF.10081 - 10087 |     |
| 01                  | 2139 X | 1         | -0- | -2138                  | -0- | 1 2                    | Y | -0-                | -0- |
| 02                  | 364 X  | -0-       | -0- | -364                   | -0- |                        | Y | -0-                | -0- |
| 03                  | 0 N    | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 04                  | 14 N   | 14        | -0- | -0-                    | -0- | 14 2                   | Y | -0-                | -0- |
| 05                  | 0 N    | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 06                  | 38 N   | 38        | -0- | -0-                    | -0- | 38 2                   | Y | -0-                | -0- |
| 07                  | 14 N   | 9         | -0- | -5                     | -0- | 9 2                    | Y | -0-                | -0- |
| 08                  | 0 N    | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 09                  | 30 N   | -0-       | -0- | -30                    | -0- |                        | Y | -0-                | -0- |
| 10                  | 14 N   | 14        | -0- | -0-                    | -0- | 14 2                   | Y | -0-                | -0- |
| 11                  | 0 N    | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 12                  | 15 N   | 15        | -0- | -0-                    | -0- | 15 2                   | Y | -0-                | -0- |
| TOTAL GAS PROD:     |        | 91        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                    |     |

| PINEHURST (WILCOX CONS.) |      | //CONT.// 71647 280 |          | NON-ASSOCIATED          |                        | CAPACITY                |                         | CNTY: MONTGOMERY        |             |
|--------------------------|------|---------------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-------------|
| DAYLIGHT PETROLEUM LLC   |      | //CONT.// 208171    |          |                         |                        |                         |                         |                         |             |
| PINEHURST GAS UNIT       |      | WELL #: 8           |          | RRCID -> 186703         |                        | COMPL. DATE 03/29/2024  |                         | TOTAL DEPTH 12500       |             |
|                          |      |                     |          |                         |                        |                         |                         | PERF. 3705 - 3735       |             |
| M                        | 0    | ALLOW CODE          | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                       | 14B  | DENY                | -0-      | -0-                     | -0-                    | -0-                     | Y                       | -0-                     | -0-         |
| 02                       | 14B  | DENY                | -0-      | -0-                     | -0-                    | -0-                     | Y                       | -0-                     | -0-         |
| 03                       | 14B  | DENY                | -0-      | -0-                     | -0-                    | -0-                     | Y                       | -0-                     | -0-         |
| 04                       | 14B  | DENY                | -0-      | -0-                     | -0-                    | -0-                     | Y                       | -0-                     | -0-         |
| 05                       | 14B  | DENY                | -0-      | -0-                     | -0-                    | -0-                     | Y                       | -0-                     | -0-         |
| 06                       | 14B  | DENY                | -0-      | -0-                     | -0-                    | -0-                     | Y                       | -0-                     | -0-         |
| 07                       | H15  | VIOL                | -0-      | -0-                     | -0-                    | -0-                     | Y                       | -0-                     | -0-         |
| 08                       | 14B2 | EXT                 | -0-      | -0-                     | -0-                    | -0-                     | Y                       | -0-                     | -0-         |
| 09                       | 14B2 | EXT                 | -0-      | -0-                     | -0-                    | -0-                     | Y                       | -0-                     | -0-         |
| 10                       | 14B2 | EXT                 | -0-      | -0-                     | -0-                    | -0-                     | Y                       | -0-                     | -0-         |
| 11                       | 14B2 | EXT                 | -0-      | -0-                     | -0-                    | -0-                     | Y                       | -0-                     | -0-         |
| 12                       | 14B2 | EXT                 | -0-      | -0-                     | -0-                    | -0-                     | Y                       | -0-                     | -0-         |
| TOTAL GAS PROD:          |      |                     | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |             |

| PINEHURST GAS UNIT |      | WELL #: 17 |     | RRCID -> 216301 |                        | COMPL. DATE 03/11/2006 |     | TOTAL DEPTH 12210  |     |
|--------------------|------|------------|-----|-----------------|------------------------|------------------------|-----|--------------------|-----|
|                    |      |            |     |                 |                        |                        |     | PERF.11236 - 11934 |     |
| 01                 | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 02                 | 14B  | DENY       | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 03                 | 14B  | DENY       | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 04                 | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 05                 | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 06                 | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 07                 | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 08                 | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 09                 | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 10                 | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 11                 | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 12                 | 14B2 | EXT        | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| TOTAL GAS PROD:    |      |            | -0- |                 | TOTAL CONDENSATE PROD: |                        | -0- |                    |     |

| DEAN, W. A. "A" |      | WELL #: 5 |     | RRCID -> 220806 |                        | COMPL. DATE 03/15/2006 |     | TOTAL DEPTH 12255  |     |
|-----------------|------|-----------|-----|-----------------|------------------------|------------------------|-----|--------------------|-----|
|                 |      |           |     |                 |                        |                        |     | PERF.11281 - 12051 |     |
| 01              | 14B2 | EXT       | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 02              | 14B  | DENY      | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 03              | 14B  | DENY      | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 04              | 14B2 | EXT       | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 05              | 14B2 | EXT       | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 06              | 14B2 | EXT       | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 07              | 14B2 | EXT       | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 08              | 14B2 | EXT       | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 09              | 14B2 | EXT       | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 10              | 14B2 | EXT       | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 11              | 14B2 | EXT       | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| 12              | 14B2 | EXT       | -0- | -0-             | -0-                    | -0-                    | Y   | -0-                | -0- |
| TOTAL GAS PROD: |      |           | -0- |                 | TOTAL CONDENSATE PROD: |                        | -0- |                    |     |



|                          |            |           |                         |                        |                          |       |                        |       |                   |           |                           |                 |
|--------------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|-------|-------------------|-----------|---------------------------|-----------------|
| PINEHURST (WILCOX CONS.) |            | //CONT.// |                         | 71647 280              | NON-ASSOCIATED           |       | CAPACITY               |       | CNTY: MONTGOMERY  |           |                           |                 |
| DAYLIGHT PETROLEUM LLC   |            | //CONT.// |                         | 208171                 |                          |       |                        |       |                   |           |                           |                 |
| WINSLOW "A"              |            | WELL #:   |                         | 1                      | RRCID -> 257988          |       | COMPL. DATE 02/01/2010 |       | TOTAL DEPTH 11892 |           | PERF.11015 - 11502        |                 |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * C               | COND PROD | * * DISPOSITIONS AMT CODE | * * EOM BALANCE |
| 01                       | 14B2 EXT   | -0-       | -0-                     | -0-                    | 79                       |       |                        |       | Y                 | -0-       |                           | -0-             |
| 02                       | 14B2 DENY  | -0-       | -0-                     | -0-                    | 79                       |       |                        |       | Y                 | -0-       |                           | -0-             |
| 03                       | 14B2 DENY  | 13        | -0-                     | 13                     | 92                       | 13    | 2                      |       | Y                 | -0-       |                           | -0-             |
| 04                       | 14B2 EXT   | -0-       | -0-                     | -0-                    | 92                       |       |                        |       | Y                 | -0-       |                           | -0-             |
| 05                       | 14B2 EXT   | -0-       | -0-                     | -0-                    | 92                       |       |                        |       | Y                 | -0-       |                           | -0-             |
| 06                       | 14B2 EXT   | -0-       | -0-                     | -0-                    | 92                       |       |                        |       | Y                 | -0-       |                           | -0-             |
| 07                       | 92 X       | -0-       | -0-                     | -92                    | -0-                      |       |                        |       | Y                 | -0-       |                           | -0-             |
| 08                       | 0 X        | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       | Y                 | -0-       |                           | -0-             |
| 09                       | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       | Y                 | -0-       |                           | -0-             |
| 10                       | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       | Y                 | -0-       |                           | -0-             |
| *11                      | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       | Y                 | -0-       |                           | -0-             |
| 12                       | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |       |                        |       | Y                 | -0-       |                           | -0-             |
| TOTAL GAS PROD:          |            | 13        |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                        |       |                   |           |                           |                 |

| PINEHURST, SW (WILCOX 11400) |     |        |     | 71648 400 | NON-ASSOCIATED         | EXEMPT          |             |            |             | CNTY: MONTGOMERY |                    |     |  |  |
|------------------------------|-----|--------|-----|-----------|------------------------|-----------------|-------------|------------|-------------|------------------|--------------------|-----|--|--|
| GALLOWAY ENERGY CO.          |     |        |     | 293303    |                        |                 |             |            |             |                  |                    |     |  |  |
| WELCH                        |     |        |     | WELL #:   | 1                      | RRCID -> 121551 | COMPL. DATE | 11/16/1985 | TOTAL DEPTH | 12100            | PERF.11398 - 11444 |     |  |  |
| 01                           | 6 N | 6      | -0- | -0-       | -0-                    | 3               | 1           | 3          | 2           | N                | -0-                | 105 |  |  |
| 02                           | 4 N | 4      | -0- | -0-       | -0-                    | 2               | 1           | 2          | 2           | N                | -0-                | 105 |  |  |
| 03                           | 4 N | 4      | -0- | -0-       | -0-                    | 2               | 1           | 2          | 2           | N                | -0-                | 105 |  |  |
| 04                           | 7 N | 7      | -0- | -0-       | -0-                    | 3               | 1           | 4          | 2           | N                | -0-                | 105 |  |  |
| 05                           | 8 N | 8      | -0- | -0-       | -0-                    | 4               | 1           | 4          | 2           | N                | -0-                | 105 |  |  |
| 06                           | 6 N | 6      | -0- | -0-       | -0-                    | 3               | 1           | 3          | 2           | N                | -0-                | 105 |  |  |
| 07                           | 4 N | 4      | -0- | -0-       | -0-                    | 2               | 1           | 2          | 2           | N                | -0-                | 105 |  |  |
| 08                           | 4 N | 4      | -0- | -0-       | -0-                    | 2               | 1           | 2          | 2           | N                | -0-                | 105 |  |  |
| 09                           | 7 N | 7      | -0- | -0-       | -0-                    | 3               | 1           | 4          | 2           | N                | -0-                | 105 |  |  |
| 10                           | 8 N | 8      | -0- | -0-       | -0-                    | 3               | 1           | 5          | 2           | N                | -0-                | 105 |  |  |
| 11                           | 7 N | 7      | -0- | -0-       | -0-                    | 3               | 1           | 4          | 2           | N                | -0-                | 105 |  |  |
| 12                           | 0 N | NO RPT | -0- | -0-       | -0-                    |                 |             |            |             | N                | NO RPT             | 105 |  |  |
| TOTAL GAS PROD:              |     |        |     | 65        | TOTAL CONDENSATE PROD: |                 |             |            | -0-         |                  |                    |     |  |  |

| BAKER           |      |        |     | WELL #:                | 1 T | RRCID -> 191423 | COMPL. DATE 07/01/2000 |   |   | TOTAL DEPTH 11650 | PERF.10037 - 10043 |    |
|-----------------|------|--------|-----|------------------------|-----|-----------------|------------------------|---|---|-------------------|--------------------|----|
| 01              | 8 N  | 8      | -0- | -0-                    | -0- | 4               | 1                      | 4 | 2 | N                 | -0-                | 79 |
| 02              | 6 N  | 6      | -0- | -0-                    | -0- | 3               | 1                      | 3 | 2 | N                 | -0-                | 79 |
| 03              | 6 N  | 6      | -0- | -0-                    | -0- | 3               | 1                      | 3 | 2 | N                 | -0-                | 79 |
| 04              | 8 N  | 8      | -0- | -0-                    | -0- | 4               | 1                      | 4 | 2 | N                 | -0-                | 79 |
| 05              | 11 N | 11     | -0- | -0-                    | -0- | 6               | 1                      | 5 | 2 | N                 | -0-                | 79 |
| 06              | 8 N  | 8      | -0- | -0-                    | -0- | 4               | 1                      | 4 | 2 | N                 | -0-                | 79 |
| 07              | 6 N  | 6      | -0- | -0-                    | -0- | 3               | 1                      | 3 | 2 | N                 | -0-                | 79 |
| 08              | 6 N  | 6      | -0- | -0-                    | -0- | 3               | 1                      | 3 | 2 | N                 | -0-                | 79 |
| 09              | 9 N  | 9      | -0- | -0-                    | -0- | 4               | 1                      | 5 | 2 | N                 | -0-                | 79 |
| 10              | 10 N | 10     | -0- | -0-                    | -0- | 4               | 1                      | 6 | 2 | N                 | -0-                | 79 |
| 11              | 9 N  | 9      | -0- | -0-                    | -0- | 4               | 1                      | 5 | 2 | N                 | -0-                | 79 |
| 12              | 0 N  | NO RPT | -0- | -0-                    | -0- |                 |                        |   |   | N                 | NO RPT             | 79 |
| TOTAL GAS PROD: |      |        | 87  | TOTAL CONDENSATE PROD: |     |                 | -0-                    |   |   |                   |                    |    |

PINEHURST, SW. (YEGUA) 71648 495 NON-ASSOCIATED ONE WELL CNTY: MONTGOMERY  
 GALLOWAY ENERGY CO. 293303  
 BAKER, REX WELL #: 1-C RRCID -> 180240 COMPL. DATE 07/01/2000 TOTAL DEPTH 11650 PERF. 5554 - 5558

| M               | ALLOW | CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|-------|------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              |       | 0 #  | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02              |       | 0 #  | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03              |       | 0 #  | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04              |       | 0 #  | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05              |       | 0 #  | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06              |       | 0 #  | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07              |       | 0 #  | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08              |       | 0 #  | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09              |       | 0 #  | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10              |       | 0 #  | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11              |       | 0 #  | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12              |       | 0 #  | NO RPT   | -0-                        | -0-                     | -0-                           |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |       |      | -0-      |                            |                         | TOTAL CONDENSATE PROD:        |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

FROST WELL #: 1 RRCID -> 255086 COMPL. DATE 07/03/2001 TOTAL DEPTH 2868 PERF. 2762 - 2772

|                 |     |        |     |     |     |                        |  |  |     |   |        |     |  |  |  |  |     |
|-----------------|-----|--------|-----|-----|-----|------------------------|--|--|-----|---|--------|-----|--|--|--|--|-----|
| 01              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT | -0- |  |  |  |  | -0- |
| 02              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT | -0- |  |  |  |  | -0- |
| 03              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT | -0- |  |  |  |  | -0- |
| 04              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT | -0- |  |  |  |  | -0- |
| 05              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT | -0- |  |  |  |  | -0- |
| 06              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT | -0- |  |  |  |  | -0- |
| 07              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT | -0- |  |  |  |  | -0- |
| 08              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT | -0- |  |  |  |  | -0- |
| 09              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT | -0- |  |  |  |  | -0- |
| 10              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT | -0- |  |  |  |  | -0- |
| 11              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT | -0- |  |  |  |  | -0- |
| 12              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |  |     | N | NO RPT | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |        | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |     |  |  |  |  |     |

PLEASURE ISLAND (HACKBERRY) 71930 500 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 BALLARD EXPLORATION COMPANY, INC. 048169  
 STATE TRACT 29 WELL #: 1 RRCID -> 223735 COMPL. DATE 04/30/2006 TOTAL DEPTH 13160 PERF. 12654 - 12674

|                 |          |        |     |     |     |                        |  |  |     |   |        |     |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|-----|---|--------|-----|--|--|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | Y | NO RPT | -0- |  |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | Y | NO RPT | -0- |  |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | Y | NO RPT | -0- |  |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | Y | NO RPT | -0- |  |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | Y | NO RPT | -0- |  |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | Y | NO RPT | -0- |  |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | Y | NO RPT | -0- |  |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | Y | NO RPT | -0- |  |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | Y | NO RPT | -0- |  |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | Y | NO RPT | -0- |  |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | Y | NO RPT | -0- |  |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0- | -0- |                        |  |  |     | Y | NO RPT | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |     |  |  |  |  |     |

PLEASURE ISLAND (HACKBERRY) //CONT.// 71930 500 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 BALLARD EXPLORATION COMPANY, INC.//CONT.// 048169  
 STATE TRACT 24 WELL #: 001 RRCID -> 245444 COMPL. DATE 10/06/2008 TOTAL DEPTH 12902 PERF.12661 - 12998

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|------------|-------------------------------------|-------------------------|--------------------------------|------------------------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 02              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 03              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 04              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 05              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 06              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 07              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 08              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 09              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 10              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 11              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 12              | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| TOTAL GAS PROD: |            | -0-                                 |                         |                                | TOTAL CONDENSATE PROD: |                           |          |           | -0-    |              |          |                           |          |           |                |

DAVIS PETROLEUM CORP. 206061  
 STATE TRACT 30 UNIT WELL #: 3 RRCID -> 243681 COMPL. DATE 06/14/2008 TOTAL DEPTH 13200 PERF.12710 - 12742

|                 |          |        |     |     |                        |  |  |  |     |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|------------------------|--|--|--|-----|--------|--|--|--|--|-----|
| 01              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 02              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 03              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 04              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 05              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 06              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 07              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 08              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 09              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 10              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 11              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 12              | PRTL PLG | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  |  | -0- |        |  |  |  |  |     |

PLEASURE ISLAND (HACKBERRY 2) 71930 600 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 BALLARD EXPLORATION COMPANY, INC. 048169  
 STATE TRACT 29 WELL #: 2 RRCID -> 259671 COMPL. DATE 07/24/2010 TOTAL DEPTH 12820 PERF.13370 - 13381

|                 |          |        |     |     |                        |  |  |  |     |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|------------------------|--|--|--|-----|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 03              | 14B DENY | -0-    | -0- | -0- | -0-                    |  |  |  | Y   | -0-    |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |  | Y   | -0-    |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |  | Y   | -0-    |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |  | Y   | -0-    |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0- | -0-                    |  |  |  | Y   | -0-    |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |  |  | Y   | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  |  | -0- |        |  |  |  |  |     |

02/12/2026  
OIL AND GAS DIVISION

RAILROAD COMMISSION OF TEXAS  
\*\*\* PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

DIST. 03

PAGE: 1735

|                                                                           |            |          |                         |                      |                         |                        |                     |         |                     |                                      |           |       |                     |       |                     |             |
|---------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|---------|---------------------|--------------------------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| PLEASURE ISLAND (HACKBERRY 2) //CONT.// 71930 600 NON-ASSOCIATED CAPACITY |            |          |                         |                      |                         |                        |                     |         |                     | CNTY: JEFFERSON                      |           |       |                     |       |                     |             |
| BALLARD EXPLORATION COMPANY, INC.//CONT.// 048169                         |            |          |                         |                      |                         |                        |                     |         |                     |                                      |           |       |                     |       |                     |             |
| STATE TRACT 29 WELL #: 1 RRCID -> 269162 COMPL. DATE 06/29/2012           |            |          |                         |                      |                         |                        |                     |         |                     | TOTAL DEPTH 13160 PERF.12572 - 12674 |           |       |                     |       |                     |             |
| M O                                                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT   | * DISPOSITIONS CODE | C M                                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                        | 21859 X    | 21859    | -0-                     | -0-                  | -0-                     | 1039                   | 1 17227             | 2 2116  | 2 9                 | Y                                    | 1924      | 1984  | 1                   |       |                     | 120         |
| 02                                                                        | 20312 X    | 20312    | -0-                     | -0-                  | -0-                     | 1477                   | 4 921               | 1 16849 | 2 2                 | Y                                    | 1811      | 1732  | 1                   |       |                     | 199         |
| 03                                                                        | 23357 X    | 23357    | -0-                     | -0-                  | -0-                     | 550                    | 4 1035              | 1 19134 | 2 2                 | Y                                    | 1913      | 1937  | 1                   |       |                     | 175         |
| 04                                                                        | 21889 X    | 21889    | -0-                     | -0-                  | -0-                     | 1084                   | 4 1039              | 1 18080 | 2 2                 | Y                                    | 1600      | 1603  | 1                   |       |                     | 172         |
| 05                                                                        | 22809 X    | 22809    | -0-                     | -0-                  | -0-                     | 1010                   | 4 1101              | 1 19363 | 2 2                 | Y                                    | 1731      | 1766  | 1                   |       |                     | 137         |
| 06                                                                        | 22378 X    | 22378    | -0-                     | -0-                  | -0-                     | 441                    | 4 1024              | 1 19038 | 2 2                 | Y                                    | 1612      | 1609  | 1                   |       |                     | 140         |
| 07                                                                        | 24017 X    | 24017    | -0-                     | -0-                  | -0-                     | 543                    | 4 1069              | 1 20379 | 2 2                 | Y                                    | 1793      | 1859  | 1                   |       |                     | 74          |
| 08                                                                        | 28504 X    | 28504    | -0-                     | -0-                  | -0-                     | 597                    | 4 1044              | 1 25076 | 2 2                 | Y                                    | 1859      | 1792  | 1                   |       |                     | 141         |
| 09                                                                        | 22695 X    | 22695    | -0-                     | -0-                  | -0-                     | 339                    | 4 1018              | 1 19420 | 2 2                 | Y                                    | 1778      | 1688  | 1                   |       |                     | 231         |
| 10                                                                        | 22938 X    | 22938    | -0-                     | -0-                  | -0-                     | 301                    | 4 1047              | 1 19418 | 2 2                 | Y                                    | 1855      | 1968  | 1                   |       |                     | 118         |
| 11                                                                        | 23749 X    | 23749    | -0-                     | -0-                  | -0-                     | 432                    | 4 1280              | 1 19874 | 2 2                 | Y                                    | 1999      | 1928  | 1                   |       |                     | 189         |
| 12                                                                        | 20150 X    | NO RPT   | -0-                     | -20150               | -0-                     | 396                    | 4 2199              | 9       |                     | Y                                    | NO RPT    |       |                     |       |                     | 189         |
| TOTAL GAS PROD:                                                           |            | 254,507  |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |         |                     | 19,875                               |           |       |                     |       |                     |             |

| STATE TRACT 24  |      |      |        | WELL #: | 001 | RRCID -> | 269299                 | COMPL. DATE | 08/07/2012 | TOTAL DEPTH | 12902 | PERF.12510 | - 12820 |
|-----------------|------|------|--------|---------|-----|----------|------------------------|-------------|------------|-------------|-------|------------|---------|
| 01              | 14B2 | EXT  | -0-    | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 02              | 14B2 | EXT  | -0-    | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 03              | 14B  | DENY | -0-    | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 04              | 14B2 | EXT  | -0-    | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 05              | 14B2 | EXT  | -0-    | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 06              | 14B2 | EXT  | -0-    | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 07              | 14B2 | EXT  | -0-    | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 08              | 14B2 | EXT  | -0-    | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 09              | 14B2 | EXT  | -0-    | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 10              | 14B2 | EXT  | -0-    | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 11              | 14B2 | EXT  | -0-    | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 12              | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-      |                        | Y           |            | NO RPT      |       |            | -0-     |
| TOTAL GAS PROD: |      |      | -0-    |         |     |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |            |         |

| PLEDGER (CARTER 7940)          |    |      |        | 71940 133 | NON-ASSOCIATED         | ONE WELL        | CNTY: BRAZORIA         |             |      |                   |
|--------------------------------|----|------|--------|-----------|------------------------|-----------------|------------------------|-------------|------|-------------------|
| TEXAS PETROLEUM INVESTMENT CO. |    |      |        | 847710    |                        |                 |                        |             |      |                   |
| WISCH-SAINT UNIT               |    |      |        | WELL #:   | 7 L                    | RRCID -> 093453 | COMPL. DATE 03/17/1981 | TOTAL DEPTH | 8162 | PERF. 7928 - 7939 |
| 01                             | SI | MULT | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 02                             | SI | MULT | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 03                             | SI | MULT | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 04                             | SI | MULT | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 05                             | SI | MULT | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 06                             | SI | MULT | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 07                             | SI | MULT | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 08                             | SI | MULT | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 09                             | SI | MULT | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 10                             | SI | MULT | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 11                             | SI | MULT | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| 12                             | SI | MULT | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:                |    |      |        | -0-       | TOTAL CONDENSATE PROD: |                 |                        |             | -0-  |                   |

| PLEDGER (CAYCE 7650)           |      |            |                                     | 71940 135               | ASSOCIATED          | ONE WELL               |                           | CNTY: BRAZORIA |                           |        |              |          |                           |          |                           |                |
|--------------------------------|------|------------|-------------------------------------|-------------------------|---------------------|------------------------|---------------------------|----------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| TEXAS PETROLEUM INVESTMENT CO. |      |            |                                     | 847710                  |                     |                        |                           |                |                           |        |              |          |                           |          |                           |                |
| WISCH-SAINT UNIT               |      |            |                                     | WELL #: 5               | RRCID -> 086109     | COMPL. DATE 11/22/1979 | TOTAL DEPTH               | 8950           | PERF. 7613                | -      | 7618         |          |                           |          |                           |                |
| M                              | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT       | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 02                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 03                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 04                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 05                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 06                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 07                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 08                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 09                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 10                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 11                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 12                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |                           |                |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:                |      |            | -0-                                 | TOTAL CONDENSATE PROD:  |                     |                        | -0-                       |                |                           |        |              |          |                           |          |                           |                |

| PLEDGER (FRI0 6500-6800)         |    |   |     | 71940 142              | NON-ASSOCIATED  | CAPACITY               |             | CNTY: BRAZORIA |            |   |      |
|----------------------------------|----|---|-----|------------------------|-----------------|------------------------|-------------|----------------|------------|---|------|
| TEXAS PETROLEUM INVESTMENT CO.   |    |   |     | 847710                 |                 |                        |             |                |            |   |      |
| PLEDGER GAS FIELD UNIT           |    |   |     | WELL #: 4              | RRCID -> 007865 | COMPL. DATE 05/26/1935 | TOTAL DEPTH | N/A            | PERF. 6668 | - | 6676 |
| 01                               | 31 | N | 8   | -0-                    | -23             | -0-                    | 8 2         | Y              | -0-        |   | -0-  |
| 02                               | 8  | N | 8   | -0-                    | -0-             | -0-                    | 8 2         | Y              | -0-        |   | -0-  |
| 03                               | 0  | N | -0- | -0-                    | -0-             | -0-                    |             | Y              | -0-        |   | -0-  |
| PLUGGED AND ABANDONED 04/21/2025 |    |   |     |                        |                 |                        |             |                |            |   |      |
| TOTAL GAS PROD:                  |    |   | 16  | TOTAL CONDENSATE PROD: |                 |                        | -0-         |                |            |   |      |

| PLEDGER GAS FIELD UNIT |      |     |        | WELL #: 7              | RRCID -> 007868 | COMPL. DATE 04/29/1953 | TOTAL DEPTH | N/A    | PERF. 6738 | - | 6754 |
|------------------------|------|-----|--------|------------------------|-----------------|------------------------|-------------|--------|------------|---|------|
| 01                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | N           | NO RPT |            |   | -0-  |
| 02                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | N           | NO RPT |            |   | -0-  |
| 03                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | N           | NO RPT |            |   | -0-  |
| 04                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | N           | NO RPT |            |   | -0-  |
| 05                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | N           | NO RPT |            |   | -0-  |
| 06                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | N           | NO RPT |            |   | -0-  |
| 07                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | N           | NO RPT |            |   | -0-  |
| 08                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | N           | NO RPT |            |   | -0-  |
| 09                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | N           | NO RPT |            |   | -0-  |
| 10                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | N           | NO RPT |            |   | -0-  |
| 11                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | N           | NO RPT |            |   | -0-  |
| 12                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | N           | NO RPT |            |   | -0-  |
| TOTAL GAS PROD:        |      |     | -0-    | TOTAL CONDENSATE PROD: |                 |                        | -0-         |        |            |   |      |

| PLEDGER GAS FIELD UNIT |      |     |        | WELL #: 13             | RRCID -> 007874 | COMPL. DATE 08/15/1946 | TOTAL DEPTH | N/A    | PERF. 6738 | - | 6800 |
|------------------------|------|-----|--------|------------------------|-----------------|------------------------|-------------|--------|------------|---|------|
| 01                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | Y           | NO RPT |            |   | -0-  |
| 02                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | Y           | NO RPT |            |   | -0-  |
| 03                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | Y           | NO RPT |            |   | -0-  |
| 04                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | Y           | NO RPT |            |   | -0-  |
| 05                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | Y           | NO RPT |            |   | -0-  |
| 06                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | Y           | NO RPT |            |   | -0-  |
| 07                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | Y           | NO RPT |            |   | -0-  |
| 08                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | Y           | NO RPT |            |   | -0-  |
| 09                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | Y           | NO RPT |            |   | -0-  |
| 10                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | Y           | NO RPT |            |   | -0-  |
| 11                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | Y           | NO RPT |            |   | -0-  |
| 12                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | -0-                    | Y           | NO RPT |            |   | -0-  |
| TOTAL GAS PROD:        |      |     | -0-    | TOTAL CONDENSATE PROD: |                 |                        | -0-         |        |            |   |      |

PLEDGER (FRI0 6500-6800) //CONT.// 71940 142 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 TEXAS PETROLEUM INVESTMENT CO. //CONT.// 847710  
 PLEDGER GAS FIELD UNIT WELL #: 15 RRCID -> 007876 COMPL. DATE 09/18/1946 TOTAL DEPTH 6870 PERF. 6810 - 6823

| M  | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS  | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | EOM     |
|----|------------|------------------|--------------|--------------|----------------------|---|--------|----------------------|---------|
| 0  |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)-UNDERAGE | AMT CODE AMT CODE    | M | PROD   | AMT CODE AMT CODE    | BALANCE |
| 01 | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                  | N | NO RPT |                      | -0-     |
| 02 | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                  | N | NO RPT |                      | -0-     |
| 03 | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                  | N | NO RPT |                      | -0-     |
| 04 | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                  | N | NO RPT |                      | -0-     |
| 05 | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                  | N | NO RPT |                      | -0-     |
| 06 | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                  | N | NO RPT |                      | -0-     |
| 07 | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                  | N | NO RPT |                      | -0-     |
| 08 | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                  | N | NO RPT |                      | -0-     |
| 09 | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                  | N | NO RPT |                      | -0-     |
| 10 | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                  | N | NO RPT |                      | -0-     |
| 11 | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                  | N | NO RPT |                      | -0-     |
| 12 | 14B2 EXT   | NO RPT           | -0-          | -0-          | -0-                  | N | NO RPT |                      | -0-     |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PLEDGER GAS FIELD UNIT WELL #: 17 RRCID -> 007878 COMPL. DATE 02/04/1950 TOTAL DEPTH 8050 PERF. 6818 - 6838

|    |          |        |     |     |     |   |        |  |     |
|----|----------|--------|-----|-----|-----|---|--------|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |
| 03 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |

PLUGGED AND ABANDONED 06/18/2025

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PLEDGER GAS FIELD UNIT WELL #: 22 RRCID -> 007883 COMPL. DATE 11/24/1998 TOTAL DEPTH 6924 PERF. 4846 - 4852

|    |          |        |     |     |     |   |        |  |     |
|----|----------|--------|-----|-----|-----|---|--------|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- | Y | NO RPT |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- | Y | NO RPT |  | -0- |
| 03 | 14B2 EXT | NO RPT | -0- | -0- | -0- | Y | NO RPT |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- | Y | NO RPT |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- | Y | NO RPT |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- | Y | NO RPT |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- | Y | NO RPT |  | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- | -0- | Y | NO RPT |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- | -0- | Y | NO RPT |  | -0- |
| 10 | 14B2 EXT | NO RPT | -0- | -0- | -0- | Y | NO RPT |  | -0- |
| 11 | 14B2 EXT | NO RPT | -0- | -0- | -0- | Y | NO RPT |  | -0- |
| 12 | 14B2 EXT | NO RPT | -0- | -0- | -0- | Y | NO RPT |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

PLEDGER GAS FIELD UNIT WELL #: 24 RRCID -> 007885 COMPL. DATE 07/05/1952 TOTAL DEPTH 6930 PERF. 6640 - 6665

|    |          |        |     |     |     |   |        |  |     |
|----|----------|--------|-----|-----|-----|---|--------|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |
| 03 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |
| 10 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |
| 11 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |
| 12 | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT |  | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

| PLEDGER (FRIO 6500-6800)       |          | //CONT.// 71940 142 |                                     | NON-ASSOCIATED          |                                | CAPACITY               |           | CNTY: BRAZORIA                    |                     |
|--------------------------------|----------|---------------------|-------------------------------------|-------------------------|--------------------------------|------------------------|-----------|-----------------------------------|---------------------|
| TEXAS PETROLEUM INVESTMENT CO. |          | //CONT.// 847710    |                                     |                         |                                |                        |           |                                   |                     |
| PLEDGER GAS FIELD UNIT         |          | WELL #: 29          |                                     | RRCID -> 007890         |                                | COMPL. DATE 03/15/1934 |           | TOTAL DEPTH N/A PERF. 6728 - 6738 |                     |
| M                              | 0        | ALLOW CODE          | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE     | *<br>EOM<br>BALANCE |
| 01                             | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | -0-                            |                        |           | N NO RPT                          | -0-                 |
| 02                             | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | -0-                            |                        |           | N NO RPT                          | -0-                 |
| 03                             | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | -0-                            |                        |           | N NO RPT                          | -0-                 |
| 04                             | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | -0-                            |                        |           | N NO RPT                          | -0-                 |
| 05                             | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | -0-                            |                        |           | N NO RPT                          | -0-                 |
| 06                             | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | -0-                            |                        |           | N NO RPT                          | -0-                 |
| 07                             | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | -0-                            |                        |           | N NO RPT                          | -0-                 |
| 08                             | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | -0-                            |                        |           | N NO RPT                          | -0-                 |
| 09                             | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | -0-                            |                        |           | N NO RPT                          | -0-                 |
| 10                             | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | -0-                            |                        |           | N NO RPT                          | -0-                 |
| 11                             | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | -0-                            |                        |           | N NO RPT                          | -0-                 |
| 12                             | 14B2 EXT | NO RPT              | -0-                                 | -0-                     | -0-                            |                        |           | N NO RPT                          | -0-                 |
| TOTAL GAS PROD:                |          | -0-                 |                                     | TOTAL CONDENSATE PROD:  |                                | -0-                    |           |                                   |                     |

| PLEDGER GAS FIELD UNIT |          | WELL #: 30 |     | RRCID -> 007891        |     | COMPL. DATE 06/04/1953 |  | TOTAL DEPTH N/A PERF. 6658 - 6681 |     |
|------------------------|----------|------------|-----|------------------------|-----|------------------------|--|-----------------------------------|-----|
| 01                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N NO RPT                          | -0- |
| 02                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N NO RPT                          | -0- |
| 03                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N NO RPT                          | -0- |
| 04                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N NO RPT                          | -0- |
| 05                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N NO RPT                          | -0- |
| 06                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N NO RPT                          | -0- |
| 07                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N NO RPT                          | -0- |
| 08                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N NO RPT                          | -0- |
| 09                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N NO RPT                          | -0- |
| 10                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N NO RPT                          | -0- |
| 11                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N NO RPT                          | -0- |
| 12                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | N NO RPT                          | -0- |
| TOTAL GAS PROD:        |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                   |     |

| PLEDGER GAS FIELD UNIT |          | WELL #: 31 |     | RRCID -> 007892        |     | COMPL. DATE 08/14/1945 |  | TOTAL DEPTH 9900 PERF. 6824 - 6842 |     |
|------------------------|----------|------------|-----|------------------------|-----|------------------------|--|------------------------------------|-----|
| 01                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | Y NO RPT                           | -0- |
| 02                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | Y NO RPT                           | -0- |
| 03                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | Y NO RPT                           | -0- |
| 04                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        |  | Y NO RPT                           | -0- |
| 05                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y -0-                              | -0- |
| 06                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y -0-                              | -0- |
| 07                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y -0-                              | -0- |
| 08                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y -0-                              | -0- |
| 09                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y -0-                              | -0- |
| 10                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y -0-                              | -0- |
| 11                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y -0-                              | -0- |
| 12                     | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | Y -0-                              | -0- |
| TOTAL GAS PROD:        |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |     |

|                                |            |                     |             |                 |      |                        |                        |                            |              |      |   |   |        |     |      |              |      |         |     |
|--------------------------------|------------|---------------------|-------------|-----------------|------|------------------------|------------------------|----------------------------|--------------|------|---|---|--------|-----|------|--------------|------|---------|-----|
| PLEDGER (FRI0 6500-6800)       |            | //CONT.// 71940 142 |             | NON-ASSOCIATED  |      | CAPACITY               |                        | CNTY: BRAZORIA             |              |      |   |   |        |     |      |              |      |         |     |
| TEXAS PETROLEUM INVESTMENT CO. |            | //CONT.// 847710    |             |                 |      |                        |                        |                            |              |      |   |   |        |     |      |              |      |         |     |
| PLEDGER GAS FIELD UNIT         |            | WELL #: 34          |             | RRCID -> 061802 |      | COMPL. DATE 04/15/1975 |                        | TOTAL DEPTH 6900 PERF. N/A |              |      |   |   |        |     |      |              |      |         |     |
| M                              |            | GAS                 | INJECT. (I) | MONTHLY         | CUMU | STATUS                 | *                      | *                          | DISPOSITIONS | *    | * | C | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                              | ALLOW CODE | PROD                | GAS LIFT(L) | STATUS(CODE)    | (-)  | UNDERAGE               | AMT                    | CODE                       | AMT          | CODE |   | M | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                             | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |                        |                            |              |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 02                             | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |                        |                            |              |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 03                             | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |                        |                            |              |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 04                             | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |                        |                            |              |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 05                             | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |                        |                            |              |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 06                             | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |                        |                            |              |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 07                             | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |                        |                            |              |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 08                             | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |                        |                            |              |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 09                             | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |                        |                            |              |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 10                             | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |                        |                            |              |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 11                             | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |                        |                            |              |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 12                             | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-  |                        |                        |                            |              |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:                |            | -0-                 |             |                 |      |                        | TOTAL CONDENSATE PROD: |                            | -0-          |      |   |   |        |     |      |              |      |         |     |

| PLEDGER GAS FIELD UNIT |      |     |        | WELL #: | 36  | RRCID -> 066733 | COMPL. DATE 06/02/1976 | TOTAL DEPTH | 6900 | PERF. | N/A |
|------------------------|------|-----|--------|---------|-----|-----------------|------------------------|-------------|------|-------|-----|
| 01                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       | -0- |
| 02                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       | -0- |
| 03                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       | -0- |
| 04                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       | -0- |
| 05                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       | -0- |
| 06                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       | -0- |
| 07                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       | -0- |
| 08                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       | -0- |
| 09                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       | -0- |
| 10                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       | -0- |
| 11                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       | -0- |
| 12                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      |       | -0- |
| TOTAL GAS PROD:        |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-   |     |

| PLEDGER GAS FIELD UNIT |          |        |     | WELL #:                | 38  | RRCID -> | 070633 | COMPL. DATE | 03/02/1977 | TOTAL DEPTH | 6959 | PERF. | N/A |
|------------------------|----------|--------|-----|------------------------|-----|----------|--------|-------------|------------|-------------|------|-------|-----|
| 01                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |          |        | N           | NO RPT     |             |      | -0-   |     |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |          |        | N           | NO RPT     |             |      | -0-   |     |
| 03                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |          |        | N           | NO RPT     |             |      | -0-   |     |
| PLUGGED AND ABANDONED  |          |        |     | 04/21/2025             |     |          |        |             |            |             |      |       |     |
| TOTAL GAS PROD:        |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0-      |        |             |            |             |      |       |     |

| PLEDGER GAS FIELD UNIT |      |     |        | WELL #:                | 39  | RRCID -> 070634 | COMPL. DATE 03/09/1977 | TOTAL DEPTH | 6950 | PERF. N/A |
|------------------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------|------|-----------|
| 01                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 02                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 03                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 04                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 05                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 06                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 07                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 08                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 09                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 10                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 11                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| 12                     | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT      |      | -0-       |
| TOTAL GAS PROD:        |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |           |



| PLEDGER (FRIO 6500-6800) //CONT.// 71940 142 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA                         |            |          |                         |                        |                          |       |                     |            |             |
|-------------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|------------|-------------|
| TEXAS PETROLEUM INVESTMENT CO. //CONT.// 847710                                                             |            |          |                         |                        |                          |       |                     |            |             |
| PLEDGER GAS FIELD UNIT WELL #: 43 RRCID -> 071057 COMPL. DATE 05/27/1997 TOTAL DEPTH 6910 PERF. 6451 - 6455 |            |          |                         |                        |                          |       |                     |            |             |
| M                                                                                                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
| 01                                                                                                          | 31 N       | 8        | -0-                     | -23                    | -0-                      | 8     | 2                   | Y          | 56          |
| 02                                                                                                          | 8 N        | 8        | -0-                     | -0-                    | -0-                      | 8     | 2                   | Y          | 56          |
| 03                                                                                                          | 6 N        | 6        | -0-                     | -0-                    | -0-                      | 6     | 2                   | Y          | 56          |
| 04                                                                                                          | 11 N       | 11       | -0-                     | -0-                    | -0-                      | 11    | 2                   | Y          | 56          |
| 05                                                                                                          | 8 N        | 4        | -0-                     | -4                     | -0-                      | 4     | 2                   | Y          | 56          |
| 06                                                                                                          | 6 N        | -0-      | -0-                     | -6                     | -0-                      |       |                     | Y          | 56          |
| 07                                                                                                          | 11 N       | -0-      | -0-                     | -11                    | -0-                      |       |                     | Y          | 56          |
| 08                                                                                                          | 6 N        | 6        | -0-                     | -0-                    | -0-                      | 6     | 2                   | Y          | 56          |
| 09                                                                                                          | 7 N        | 7        | -0-                     | -0-                    | -0-                      | 7     | 2                   | Y          | 54          |
| 10                                                                                                          | 0 N        | -0-      | -0-                     | -0-                    | -0-                      |       |                     | Y          | 54          |
| 11                                                                                                          | 6 N        | -0-      | -0-                     | -6                     | -0-                      |       |                     | Y          | 54          |
| 12                                                                                                          | 7 N        | -0-      | -0-                     | -7                     | -0-                      |       |                     | Y          | 54          |
| TOTAL GAS PROD:                                                                                             |            | 50       |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |            |             |

| PLEDGER GAS FIELD UNIT WELL #: 42 RRCID -> 071081 COMPL. DATE 01/30/1990 TOTAL DEPTH 6950 PERF. 6554 - 6570 |          |        |     |                        |     |     |  |   |     |
|-------------------------------------------------------------------------------------------------------------|----------|--------|-----|------------------------|-----|-----|--|---|-----|
| 01                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 02                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 03                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 04                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 05                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 06                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 07                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 08                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 09                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 10                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 11                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 12                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| TOTAL GAS PROD:                                                                                             |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |

| PLEDGER GAS FIELD UNIT WELL #: 46 RRCID -> 082312 COMPL. DATE 05/05/1979 TOTAL DEPTH 6950 PERF. 6630 - 6642 |          |        |     |                        |     |     |  |   |     |
|-------------------------------------------------------------------------------------------------------------|----------|--------|-----|------------------------|-----|-----|--|---|-----|
| 01                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 02                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 03                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 04                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 05                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 06                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 07                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 08                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 09                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 10                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 11                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| 12                                                                                                          | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | -0- |
| TOTAL GAS PROD:                                                                                             |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |     |

PLEDGER (FRIO 6500-6800) //CONT.// 71940 142 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 TEXAS PETROLEUM INVESTMENT CO. //CONT.// 847710  
 PLEDGER GAS FIELD UNIT WELL #: 47 RRCID -> 083431 COMPL. DATE 07/16/1979 TOTAL DEPTH 7150 PERF. 7036 - 7041

| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS * * | C | COND   | * * DISPOSITIONS * * | EOM     |
|-----------------|------------|------------------|------------------------|-------------|----------------------|---|--------|----------------------|---------|
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE AMT CODE    | M | PROD   | AMT CODE AMT CODE    | BALANCE |
| 01              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  | Y | NO RPT |                      | -0-     |
| 02              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  | Y | NO RPT |                      | -0-     |
| 03              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  | Y | NO RPT |                      | -0-     |
| 04              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  | Y | NO RPT |                      | -0-     |
| 05              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  | Y | NO RPT |                      | -0-     |
| 06              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  | Y | NO RPT |                      | -0-     |
| 07              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  | Y | NO RPT |                      | -0-     |
| 08              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  | Y | NO RPT |                      | -0-     |
| 09              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  | Y | NO RPT |                      | -0-     |
| 10              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  | Y | NO RPT |                      | -0-     |
| 11              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  | Y | NO RPT |                      | -0-     |
| 12              | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-                  | Y | NO RPT |                      | -0-     |
| TOTAL GAS PROD: |            | -0-              | TOTAL CONDENSATE PROD: |             | -0-                  |   |        |                      |         |

PLEDGER GFU WELL #: 49 RRCID -> 131637 COMPL. DATE 07/19/1989 TOTAL DEPTH 8200 PERF. 6736 - 6746

|                 |          |        |                        |     |     |   |        |  |     |
|-----------------|----------|--------|------------------------|-----|-----|---|--------|--|-----|
| 01              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- | Y | NO RPT |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- | Y | NO RPT |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- | Y | NO RPT |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- | Y | NO RPT |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- | Y | NO RPT |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- | Y | NO RPT |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- | Y | NO RPT |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- | Y | NO RPT |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- | Y | NO RPT |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- | Y | NO RPT |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- | Y | NO RPT |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0-                    | -0- | -0- | Y | NO RPT |  | -0- |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     | -0- |   |        |  |     |

PLEDGER GU 1 WELL #: 2 RRCID -> 189218 COMPL. DATE 05/16/2002 TOTAL DEPTH 9000 PERF. 7011 - 7014

|                 |          |        |                        |     |     |   |        |  |     |
|-----------------|----------|--------|------------------------|-----|-----|---|--------|--|-----|
| 01              | PRTL PLG | NO RPT | -0-                    | -0- | -0- | N | NO RPT |  | -0- |
| 02              | PRTL PLG | NO RPT | -0-                    | -0- | -0- | N | NO RPT |  | -0- |
| 03              | PRTL PLG | NO RPT | -0-                    | -0- | -0- | N | NO RPT |  | -0- |
| 04              | PRTL PLG | NO RPT | -0-                    | -0- | -0- | N | NO RPT |  | -0- |
| 05              | PRTL PLG | NO RPT | -0-                    | -0- | -0- | N | NO RPT |  | -0- |
| 06              | PRTL PLG | NO RPT | -0-                    | -0- | -0- | N | NO RPT |  | -0- |
| 07              | PRTL PLG | NO RPT | -0-                    | -0- | -0- | N | NO RPT |  | -0- |
| 08              | PRTL PLG | NO RPT | -0-                    | -0- | -0- | N | NO RPT |  | -0- |
| 09              | PRTL PLG | NO RPT | -0-                    | -0- | -0- | N | NO RPT |  | -0- |
| 10              | PRTL PLG | NO RPT | -0-                    | -0- | -0- | N | NO RPT |  | -0- |
| 11              | PRTL PLG | NO RPT | -0-                    | -0- | -0- | N | NO RPT |  | -0- |
| 12              | PRTL PLG | NO RPT | -0-                    | -0- | -0- | N | NO RPT |  | -0- |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     | -0- |   |        |  |     |

| PLEDGER (FRI0 6500-6800)       |      |            |                                     | //CONT.//               | 71940 142           | NON-ASSOCIATED         | CAPACITY    |                               |               |        | CNTY: BRAZORIA |               |                               |               |                |
|--------------------------------|------|------------|-------------------------------------|-------------------------|---------------------|------------------------|-------------|-------------------------------|---------------|--------|----------------|---------------|-------------------------------|---------------|----------------|
| TEXAS PETROLEUM INVESTMENT CO. |      |            |                                     | //CONT.//               | 847710              |                        |             |                               |               |        |                |               |                               |               |                |
| PLEDGER GAS FIELD UNIT         |      |            |                                     | WELL #:                 | 50                  | RRCID -> 228438        | COMPL. DATE | 10/21/2006                    | TOTAL DEPTH   | 8029   | PERF.          | 6698 -        | 6700                          |               |                |
| M                              | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>CODE   | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD   | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |             |                               |               | Y      | NO RPT         |               |                               |               | -0-            |
| 02                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |             |                               |               | Y      | NO RPT         |               |                               |               | -0-            |
| 03                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |             |                               |               | Y      | NO RPT         |               |                               |               | -0-            |
| 04                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                 | -0-                    |             |                               |               | Y      | NO RPT         |               |                               |               | -0-            |
| 05                             | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                    |             |                               |               | Y      | -0-            |               |                               |               | -0-            |
| 06                             | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                    |             |                               |               | Y      | -0-            |               |                               |               | -0-            |
| 07                             | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                    |             |                               |               | Y      | -0-            |               |                               |               | -0-            |
| 08                             | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                    |             |                               |               | Y      | -0-            |               |                               |               | -0-            |
| 09                             | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                    |             |                               |               | Y      | -0-            |               |                               |               | -0-            |
| 10                             | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                    |             |                               |               | Y      | -0-            |               |                               |               | -0-            |
| 11                             | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                    |             |                               |               | Y      | -0-            |               |                               |               | -0-            |
| 12                             | 14B2 | EXT        | -0-                                 | -0-                     | -0-                 | -0-                    |             |                               |               | Y      | -0-            |               |                               |               | -0-            |
| TOTAL GAS PROD:                |      |            |                                     |                         | -0-                 | TOTAL CONDENSATE PROD: |             |                               |               |        | -0-            |               |                               |               |                |

| PLEDGER GAS FIELD UNIT |      |     |        | WELL #: | 51  | RRCID -> 263101        | COMPL. DATE | 09/19/2011 | TOTAL DEPTH | 9000 | PERF.  | 6695 - | 6705 |  |
|------------------------|------|-----|--------|---------|-----|------------------------|-------------|------------|-------------|------|--------|--------|------|--|
| 01                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    |             |            |             | Y    | NO RPT |        | -0-  |  |
| 02                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    |             |            |             | Y    | NO RPT |        | -0-  |  |
| 03                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    |             |            |             | Y    | NO RPT |        | -0-  |  |
| 04                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0-                    |             |            |             | Y    | NO RPT |        | -0-  |  |
| 05                     | 14B2 | EXT | -0-    | -0-     | -0- | -0-                    |             |            |             | Y    | -0-    |        | -0-  |  |
| 06                     | 14B2 | EXT | -0-    | -0-     | -0- | -0-                    |             |            |             | Y    | -0-    |        | -0-  |  |
| 07                     | 14B2 | EXT | -0-    | -0-     | -0- | -0-                    |             |            |             | Y    | -0-    |        | -0-  |  |
| 08                     | 14B2 | EXT | -0-    | -0-     | -0- | -0-                    |             |            |             | Y    | -0-    |        | -0-  |  |
| 09                     | 14B2 | EXT | -0-    | -0-     | -0- | -0-                    |             |            |             | Y    | -0-    |        | -0-  |  |
| 10                     | 14B2 | EXT | -0-    | -0-     | -0- | -0-                    |             |            |             | Y    | -0-    |        | -0-  |  |
| 11                     | 14B2 | EXT | -0-    | -0-     | -0- | -0-                    |             |            |             | Y    | -0-    |        | -0-  |  |
| 12                     | 14B2 | EXT | -0-    | -0-     | -0- | -0-                    |             |            |             | Y    | -0-    |        | -0-  |  |
| TOTAL GAS PROD:        |      |     |        |         | -0- | TOTAL CONDENSATE PROD: |             |            |             |      | -0-    |        |      |  |

| PLEDGER (FRI0 7200)            |      |     |        | 71940 190 | ASSOCIATED | ONE WELL               |             |            |             | CNTY: BRAZORIA |        |        |      |  |
|--------------------------------|------|-----|--------|-----------|------------|------------------------|-------------|------------|-------------|----------------|--------|--------|------|--|
| TEXAS PETROLEUM INVESTMENT CO. |      |     |        | 847710    |            |                        |             |            |             |                |        |        |      |  |
| MCFARLAND, ROBERT ET AL        |      |     |        | WELL #:   | 4          | RRCID -> 133771        | COMPL. DATE | 03/06/1990 | TOTAL DEPTH | 8930           | PERF.  | 7191 - | 7201 |  |
| 01                             | 14B2 | EXT | NO RPT | -0-       | -0-        | -0-                    |             |            |             | Y              | NO RPT |        | -0-  |  |
| 02                             | 14B2 | EXT | NO RPT | -0-       | -0-        | -0-                    |             |            |             | Y              | NO RPT |        | -0-  |  |
| 03                             | 14B2 | EXT | NO RPT | -0-       | -0-        | -0-                    |             |            |             | Y              | NO RPT |        | -0-  |  |
| 04                             | 14B2 | EXT | NO RPT | -0-       | -0-        | -0-                    |             |            |             | Y              | NO RPT |        | -0-  |  |
| 05                             | 14B2 | EXT | NO RPT | -0-       | -0-        | -0-                    |             |            |             | Y              | NO RPT |        | -0-  |  |
| 06                             | 14B2 | EXT | NO RPT | -0-       | -0-        | -0-                    |             |            |             | Y              | NO RPT |        | -0-  |  |
| 07                             | 14B2 | EXT | NO RPT | -0-       | -0-        | -0-                    |             |            |             | Y              | NO RPT |        | -0-  |  |
| 08                             | 14B2 | EXT | NO RPT | -0-       | -0-        | -0-                    |             |            |             | Y              | NO RPT |        | -0-  |  |
| 09                             | 14B2 | EXT | NO RPT | -0-       | -0-        | -0-                    |             |            |             | Y              | NO RPT |        | -0-  |  |
| 10                             | 14B2 | EXT | NO RPT | -0-       | -0-        | -0-                    |             |            |             | Y              | NO RPT |        | -0-  |  |
| 11                             | 14B2 | EXT | NO RPT | -0-       | -0-        | -0-                    |             |            |             | Y              | NO RPT |        | -0-  |  |
| 12                             | 14B2 | EXT | NO RPT | -0-       | -0-        | -0-                    |             |            |             | Y              | NO RPT |        | -0-  |  |
| TOTAL GAS PROD:                |      |     |        |           | -0-        | TOTAL CONDENSATE PROD: |             |            |             |                | -0-    |        |      |  |

| PLEDGER (FRI0 7220)            |            |                  |              | 71940 195 | ASSOCIATED             | ONE WELL        | CNTY: BRAZORIA         |                  |            |        |      |              |     |         |
|--------------------------------|------------|------------------|--------------|-----------|------------------------|-----------------|------------------------|------------------|------------|--------|------|--------------|-----|---------|
| TEXAS PETROLEUM INVESTMENT CO. |            |                  |              | 847710    |                        |                 |                        |                  |            |        |      |              |     |         |
| WISCH-SAINT UNIT               |            |                  |              | WELL #:   | 7 U                    | RRCID -> 125994 | COMPL. DATE 11/01/1987 | TOTAL DEPTH 8162 | PERF. 7224 | -      | 7227 |              |     |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU      | STATUS                 | * *             | DISPOSITIONS           | * *              | C          | COND   | * *  | DISPOSITIONS | * * | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)       | UNDERAGE               | AMT             | CODE                   | AMT              | CODE       | PROD   | AMT  | CODE         | AMT | BALANCE |
| 01                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | Y          | NO RPT |      |              |     | -0-     |
| 02                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | Y          | NO RPT |      |              |     | -0-     |
| 03                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | Y          | NO RPT |      |              |     | -0-     |
| 04                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | Y          | NO RPT |      |              |     | -0-     |
| 05                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | Y          | NO RPT |      |              |     | -0-     |
| 06                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | Y          | NO RPT |      |              |     | -0-     |
| 07                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | Y          | NO RPT |      |              |     | -0-     |
| 08                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | Y          | NO RPT |      |              |     | -0-     |
| 09                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | Y          | NO RPT |      |              |     | -0-     |
| 10                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | Y          | NO RPT |      |              |     | -0-     |
| 11                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | Y          | NO RPT |      |              |     | -0-     |
| 12                             | 14B2 EXT   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | Y          | NO RPT |      |              |     | -0-     |
| TOTAL GAS PROD:                |            |                  |              | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-        |        |      |              |     |         |

| PLEDGER (FRI0 7260)            |            |                  |              | 71940 200 | NON-ASSOCIATED         | ONE WELL        | CNTY: BRAZORIA         |                  |            |        |      |              |     |         |
|--------------------------------|------------|------------------|--------------|-----------|------------------------|-----------------|------------------------|------------------|------------|--------|------|--------------|-----|---------|
| TEXAS PETROLEUM INVESTMENT CO. |            |                  |              | 847710    |                        |                 |                        |                  |            |        |      |              |     |         |
| PLEDGER GU 1                   |            |                  |              | WELL #:   | 2                      | RRCID -> 085635 | COMPL. DATE 11/07/1979 | TOTAL DEPTH 9000 | PERF. 7331 | -      | 7337 |              |     |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU      | STATUS                 | * *             | DISPOSITIONS           | * *              | C          | COND   | * *  | DISPOSITIONS | * * | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)       | UNDERAGE               | AMT             | CODE                   | AMT              | CODE       | PROD   | AMT  | CODE         | AMT | BALANCE |
| 01                             | PRTL PLG   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 02                             | PRTL PLG   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 03                             | PRTL PLG   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 04                             | PRTL PLG   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 05                             | PRTL PLG   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 06                             | PRTL PLG   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 07                             | PRTL PLG   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 08                             | PRTL PLG   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 09                             | PRTL PLG   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 10                             | PRTL PLG   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 11                             | PRTL PLG   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 12                             | PRTL PLG   | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| TOTAL GAS PROD:                |            |                  |              | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-        |        |      |              |     |         |

| PLEDGER (MIOCENE 4700)         |            |                  |              | 71940 500 | NON-ASSOCIATED         | ONE WELL        | CNTY: BRAZORIA         |                  |            |        |      |              |     |         |
|--------------------------------|------------|------------------|--------------|-----------|------------------------|-----------------|------------------------|------------------|------------|--------|------|--------------|-----|---------|
| TEXAS PETROLEUM INVESTMENT CO. |            |                  |              | 847710    |                        |                 |                        |                  |            |        |      |              |     |         |
| MCFARLAND, ROBERT ET AL        |            |                  |              | WELL #:   | 6 C                    | RRCID -> 085541 | COMPL. DATE 10/10/1979 | TOTAL DEPTH 7165 | PERF. 4684 | -      | 4695 |              |     |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU      | STATUS                 | * *             | DISPOSITIONS           | * *              | C          | COND   | * *  | DISPOSITIONS | * * | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)       | UNDERAGE               | AMT             | CODE                   | AMT              | CODE       | PROD   | AMT  | CODE         | AMT | BALANCE |
| 01                             | SI MULT    | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 02                             | SI MULT    | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 03                             | SI MULT    | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 04                             | SI MULT    | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 05                             | SI MULT    | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 06                             | SI MULT    | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 07                             | SI MULT    | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 08                             | SI MULT    | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 09                             | SI MULT    | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 10                             | SI MULT    | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 11                             | SI MULT    | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| 12                             | SI MULT    | NO RPT           | -0-          | -0-       | -0-                    |                 |                        |                  | N          | NO RPT |      |              |     | -0-     |
| TOTAL GAS PROD:                |            |                  |              | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-        |        |      |              |     |         |

PLEDGER (MIOCENE 5100 B) 71940 854 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 TEXAS PETROLEUM INVESTMENT CO. 847710  
 SMITH, T.L. JR. WELL #: 3 RRCID -> 137373 COMPL. DATE 02/27/1991 TOTAL DEPTH 6750 PERF. 5085 - 5095

| M                   | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |      |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

POINT BOLIVAR, N. (S-7) 72138 675 NON-ASSOCIATED ONE WELL CNTY: GALVESTON  
 GALVESTON BAY OPERATING CO LLC 293375  
 STATE TRACT 343 WELL #: 14 RRCID -> 184684 COMPL. DATE 10/13/2000 TOTAL DEPTH 8810 PERF. 8429 - 8435

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

POINT BOLIVAR, N (12300) 72138 839 NON-ASSOCIATED ONE WELL CNTY: GALVESTON  
 GALVESTON BAY OPERATING CO LLC 293375  
 N. POINT BOLIVAR FRIO STATE UNIT WELL #: 5 RRCID -> 055546 COMPL. DATE 05/03/1973 TOTAL DEPTH 12550 PERF. N/A

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

POINT BOLIVAR, N (12300) //CONT.// 72138 839 NON-ASSOCIATED ONE WELL CNTY: GALVESTON  
 GALVESTON BAY OPERATING CO LLC //CONT.// 293375  
 STATE TRACT 343 WELL #: 1 RRCID -> 228017 COMPL. DATE 01/11/2007 TOTAL DEPTH 13430 PERF.13370 - 13427

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |        | N   | NO RPT    |                           |              | -0-         |
| 02              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |        | N   | NO RPT    |                           |              | -0-         |
| 03              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |        | N   | NO RPT    |                           |              | -0-         |
| 04              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |        | N   | NO RPT    |                           |              | -0-         |
| 05              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |        | N   | NO RPT    |                           |              | -0-         |
| 06              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |        | N   | NO RPT    |                           |              | -0-         |
| 07              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |        | N   | NO RPT    |                           |              | -0-         |
| 08              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |        | N   | NO RPT    |                           |              | -0-         |
| 09              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |        | N   | NO RPT    |                           |              | -0-         |
| 10              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |        | N   | NO RPT    |                           |              | -0-         |
| 11              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |        | N   | NO RPT    |                           |              | -0-         |
| 12              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |        | N   | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |     |            |          | -0-                     |                      |                         |       | TOTAL CONDENSATE PROD: |       |        |     | -0-       |                           |              |             |

POPEYE 72340 500 NON-ASSOCIATED CAPACITY CNTY: HARDIN  
 NECHES TRANSPORT INC. 601854  
 BP AMERICA A-437 WELL #: 1 RRCID -> 250485 COMPL. DATE 06/05/2008 TOTAL DEPTH 14305 PERF.11044 - 11072

| 01              | 40   | N     | 40   | -0- | -0- | -0- | 40   | 3                      |     |   | N | -0- |     |   | 124 |
|-----------------|------|-------|------|-----|-----|-----|------|------------------------|-----|---|---|-----|-----|---|-----|
| 02              | 165  | N     | 165  | -0- | -0- | -0- | 165  | 3                      |     |   | N | -0- |     |   | 124 |
| 03              | 60   | N     | 60   | -0- | -0- | -0- | 60   | 3                      |     |   | N | -0- |     |   | 124 |
| 04              | 32   | N     | 32   | -0- | -0- | -0- | 32   | 3                      |     |   | N | -0- |     |   | 124 |
| 05              | 93   | N     | 28   | -0- | -65 | -0- | 28   | 3                      |     |   | N | -0- |     |   | 124 |
| 06              | 60   | N     | 51   | -0- | -9  | -0- | 51   | 3                      |     |   | N | -0- |     |   | 124 |
| 07              | 31   | N     | 20   | -0- | -11 | -0- | 20   | 3                      |     |   | N | -0- |     |   | 124 |
| 08              | 46   | N     | 46   | -0- | -0- | -0- | 46   | 3                      |     |   | N | -0- |     |   | 124 |
| 09              | 60   | N     | -0-  | -0- | -60 | -0- |      |                        |     |   | N | -0- |     |   | 124 |
| 10              | 743  | N     | 743  | -0- | -0- | -0- | 631  | 3                      | 112 | 9 | N | 102 | 180 | 1 | 46  |
| 11              | 1365 | N     | 1365 | -0- | -0- | -0- | 1222 | 3                      | 143 | 9 | N | 130 |     |   | 176 |
| 12              | 1237 | N     | 1237 | -0- | -0- | -0- | 896  | 3                      | 341 | 9 | N | 310 | 369 | 1 | 117 |
| TOTAL GAS PROD: |      | 3,787 |      |     |     |     |      | TOTAL CONDENSATE PROD: |     |   |   | 542 |     |   |     |

BP AMERICA A-893 UNIT WELL #: 1 RRCID -> 257442 COMPL. DATE 11/05/2009 TOTAL DEPTH 12330 PERF.11080 - 11100

| 01              | 367 | N     | 367 | -0- | -0-  | -0- | 177 | 3                      | 190 | 9 | N | 173 | 173 | 1 | 222 |
|-----------------|-----|-------|-----|-----|------|-----|-----|------------------------|-----|---|---|-----|-----|---|-----|
| 02              | 147 | N     | 147 | -0- | -0-  | -0- | 147 | 3                      |     |   | N | -0- |     |   | 222 |
| 03              | 228 | N     | 228 | -0- | -0-  | -0- | 228 | 3                      |     |   | N | -0- |     |   | 222 |
| 04              | 270 | N     | 97  | -0- | -173 | -0- | 97  | 3                      |     |   | N | -0- |     |   | 222 |
| 05              | 155 | N     | 102 | -0- | -53  | -0- | 102 | 3                      |     |   | N | -0- |     |   | 222 |
| 06              | 210 | N     | 64  | -0- | -146 | -0- | 64  | 3                      |     |   | N | -0- |     |   | 222 |
| 07              | 93  | N     | 62  | -0- | -31  | -0- | 62  | 3                      |     |   | N | -0- |     |   | 222 |
| 08              | 93  | N     | -0- | -0- | -93  | -0- |     |                        |     |   | N | -0- |     |   | 222 |
| 09              | 60  | N     | -0- | -0- | -60  | -0- |     |                        |     |   | N | -0- |     |   | 222 |
| 10              | 731 | N     | 731 | -0- | -0-  | -0- | 676 | 3                      | 55  | 9 | N | 50  | 157 | 1 | 115 |
| 11              | 222 | N     | 222 | -0- | -0-  | -0- | 165 | 3                      | 57  | 9 | N | 52  |     |   | 167 |
| 12              | 142 | N     | 142 | -0- | -0-  | -0- | 10  | 3                      | 132 | 9 | N | 120 | 180 | 1 | 107 |
| TOTAL GAS PROD: |     | 2,162 |     |     |      |     |     | TOTAL CONDENSATE PROD: |     |   |   | 395 |     |   |     |

|                           |            |           |             |              |                 |                        |                        |      |                   |      |                    |   |        |     |      |              |      |         |     |
|---------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------|-------------------|------|--------------------|---|--------|-----|------|--------------|------|---------|-----|
| POPEYE                    |            | //CONT.// |             | 72340 500    | NON-ASSOCIATED  |                        | CAPACITY               |      | CNTY: HARDIN      |      |                    |   |        |     |      |              |      |         |     |
| WESTERN ENERGY GROUP, LLC |            |           |             | 911874       |                 |                        |                        |      |                   |      |                    |   |        |     |      |              |      |         |     |
| ETOC                      |            | WELL #:   |             | D 11         | RRCID -> 265899 |                        | COMPL. DATE 02/08/2012 |      | TOTAL DEPTH 13757 |      | PERF.11236 - 11293 |   |        |     |      |              |      |         |     |
| -----                     |            |           |             |              |                 |                        |                        |      |                   |      |                    |   |        |     |      |              |      |         |     |
| M                         |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS      | *    | *                  | C | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                         | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT               | CODE | CODE               | M | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| -----                     |            |           |             |              |                 |                        |                        |      |                   |      |                    |   |        |     |      |              |      |         |     |
| 01                        | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                   |      |                    | N | NO RPT |     |      |              |      | 293     |     |
| 02                        | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                   |      |                    | N | NO RPT |     |      |              |      | 293     |     |
| 03                        | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                   |      |                    | N | NO RPT |     |      |              |      | 293     |     |
| 04                        | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                   |      |                    | N | NO RPT |     |      |              |      | 293     |     |
| 05                        | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                   |      |                    | N | NO RPT |     |      |              |      | 293     |     |
| 06                        | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                   |      |                    | N | NO RPT |     |      |              |      | 293     |     |
| 07                        | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                   |      |                    | N | NO RPT |     |      |              |      | 293     |     |
| 08                        | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                   |      |                    | N | NO RPT |     |      |              |      | 293     |     |
| 09                        | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                   |      |                    | N | NO RPT |     |      |              |      | 293     |     |
| 10                        | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                   |      |                    | N | NO RPT |     |      |              |      | 293     |     |
| 11                        | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                   |      |                    | N | NO RPT |     |      |              |      | 293     |     |
| 12                        | T. A.      | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                   |      |                    | N | NO RPT |     |      |              |      | 293     |     |
| -----                     |            |           |             |              |                 |                        |                        |      |                   |      |                    |   |        |     |      |              |      |         |     |
| TOTAL GAS PROD:           |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-  |                   |      |                    |   |        |     |      |              |      |         |     |

|                        |        |        |     |                        |                |                 |                        |                   |              |         |     |
|------------------------|--------|--------|-----|------------------------|----------------|-----------------|------------------------|-------------------|--------------|---------|-----|
| POPEYE (WILCOX K SAND) |        |        |     | 72340 750              | NON-ASSOCIATED | ONE WELL        |                        |                   | CNTY: HARDIN |         |     |
| NECHES TRANSPORT INC.  |        |        |     | 601854                 |                |                 |                        |                   |              |         |     |
| BP AMERICA A-893 UNIT  |        |        |     | WELL #:                | 1              | RRCID -> 257443 | COMPL. DATE 08/18/2009 | TOTAL DEPTH 12330 | PERF.11514   | - 11520 |     |
| 01                     | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 |                        | N                 | NO RPT       |         | -0- |
| 02                     | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 |                        | N                 | NO RPT       |         | -0- |
| 03                     | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 |                        | N                 | NO RPT       |         | -0- |
| 04                     | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 |                        | N                 | NO RPT       |         | -0- |
| 05                     | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 |                        | N                 | NO RPT       |         | -0- |
| 06                     | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 |                        | N                 | NO RPT       |         | -0- |
| 07                     | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 |                        | N                 | NO RPT       |         | -0- |
| 08                     | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 |                        | N                 | NO RPT       |         | -0- |
| 09                     | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 |                        | N                 | NO RPT       |         | -0- |
| 10                     | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 |                        | N                 | NO RPT       |         | -0- |
| 11                     | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 |                        | N                 | NO RPT       |         | -0- |
| 12                     | SWR 10 | NO RPT | -0- | -0-                    | -0-            |                 |                        | N                 | NO RPT       |         | -0- |
| TOTAL GAS PROD:        |        |        | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |              |         |     |

|                           |     |      |        |                        |                |                 |                        |                   |                 |      |     |
|---------------------------|-----|------|--------|------------------------|----------------|-----------------|------------------------|-------------------|-----------------|------|-----|
| PORT ACRES (HACK. 9600)   |     |      |        | 72378 210              | NON-ASSOCIATED | ONE WELL        |                        |                   | CNTY: JEFFERSON |      |     |
| WESTERN ENERGY GROUP, LLC |     |      |        | 911874                 |                |                 |                        |                   |                 |      |     |
| WINGATE                   |     |      |        | WELL #:                | 1              | RRCID -> 176897 | COMPL. DATE 04/20/2000 | TOTAL DEPTH 10000 | PERF. 9526 -    | 9604 |     |
| 01                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                 |      | 208 |
| 02                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                 |      | 208 |
| 03                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                 |      | 208 |
| 04                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                 |      | 208 |
| 05                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                 |      | 208 |
| 06                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                 |      | 208 |
| 07                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                 |      | 208 |
| 08                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                 |      | 208 |
| 09                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                 |      | 208 |
| 10                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                 |      | 208 |
| 11                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                 |      | 208 |
| 12                        | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT            |                 |      | 208 |
| TOTAL GAS PROD:           |     |      | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |                 |      |     |

| PORT ACRES (HACK. 10,600)         |       |        |                  | 72378 540    | NON-ASSOCIATED         | ONE WELL               | CNTY: JEFFERSON  |                  |                   |         |
|-----------------------------------|-------|--------|------------------|--------------|------------------------|------------------------|------------------|------------------|-------------------|---------|
| BALLARD EXPLORATION COMPANY, INC. |       |        |                  | 048169       |                        |                        |                  |                  |                   |         |
| J.E. BROUSSARD HEIRS              |       |        |                  | WELL #: 1    | RRCID -> 294501        | COMPL. DATE 08/24/2022 | TOTAL DEPTH      | 9415             | PERF. 9170 - 9210 |         |
| M                                 | ALLOW | CODE   | GAS INJECT. (I)  | MONTHLY      | CUMU                   | STATUS                 | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS  | EOM     |
| 0                                 |       |        | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT                    | CODE             | AMT              | CODE              | BALANCE |
| 01                                | 0 #   | -0-    | -0-              | -0-          | -0-                    |                        |                  |                  |                   | 40      |
| 02                                | 0 #   | -0-    | -0-              | -0-          | -0-                    |                        |                  |                  |                   | 40      |
| 03                                | 0 #   | -0-    | -0-              | -0-          | -0-                    |                        |                  |                  |                   | 40      |
| 04                                | 0 #   | -0-    | -0-              | -0-          | -0-                    |                        |                  |                  |                   | 40      |
| 05                                | 0 #   | -0-    | -0-              | -0-          | -0-                    |                        |                  |                  |                   | 40      |
| 06                                | 0 #   | -0-    | -0-              | -0-          | -0-                    |                        |                  |                  |                   | 40      |
| 07                                | 0 #   | -0-    | -0-              | -0-          | -0-                    |                        |                  |                  |                   | 40      |
| 08                                | 0 #   | -0-    | -0-              | -0-          | -0-                    |                        |                  |                  |                   | 40      |
| 09                                | 0 #   | -0-    | -0-              | -0-          | -0-                    |                        |                  |                  |                   | 40      |
| 10                                | 0 #   | -0-    | -0-              | -0-          | -0-                    |                        |                  |                  |                   | 40      |
| 11                                | 0 #   | -0-    | -0-              | -0-          | -0-                    |                        |                  |                  |                   | 40      |
| 12                                | 0 #   | NO RPT | -0-              | -0-          | -0-                    |                        |                  |                  |                   | 40      |
| TOTAL GAS PROD:                   |       |        |                  | -0-          | TOTAL CONDENSATE PROD: |                        |                  |                  | -0-               |         |

| PORT ACRES (MARG-FRIO CONS.) |          |     |     | 72379 550 | NON-ASSOCIATED         | CAPACITY               | CNTY: JEFFERSON |      |                   |    |
|------------------------------|----------|-----|-----|-----------|------------------------|------------------------|-----------------|------|-------------------|----|
| LGDC CORPORATION             |          |     |     | 500227    |                        |                        |                 |      |                   |    |
| WILSON JR. HIGH UNIT         |          |     |     | WELL #: 1 | RRCID -> 270805        | COMPL. DATE 08/22/2012 | TOTAL DEPTH     | 8578 | PERF. 9714 - 9734 |    |
| 01                           | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                 |      |                   | 77 |
| 02                           | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                 |      |                   | 77 |
| 03                           | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                 |      |                   | 77 |
| 04                           | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                 |      |                   | 77 |
| 05                           | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                 |      |                   | 77 |
| 06                           | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                 |      |                   | 77 |
| 07                           | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                 |      |                   | 77 |
| 08                           | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                 |      |                   | 77 |
| 09                           | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                 |      |                   | 77 |
| 10                           | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                 |      |                   | 77 |
| 11                           | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                 |      |                   | 77 |
| 12                           | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                 |      |                   | 77 |
| TOTAL GAS PROD:              |          |     |     | -0-       | TOTAL CONDENSATE PROD: |                        |                 |      | -0-               |    |

| PORT ARTHUR (HACKBERRY)         |     |        |     | 72398 775 | NON-ASSOCIATED         | CAPACITY               | CNTY: JEFFERSON |        |                     |     |
|---------------------------------|-----|--------|-----|-----------|------------------------|------------------------|-----------------|--------|---------------------|-----|
| ELLIOTT OIL & GAS OPERATING CO. |     |        |     | 247836    |                        |                        |                 |        |                     |     |
| LAUREN                          |     |        |     | WELL #: 1 | RRCID -> 201789        | COMPL. DATE 02/29/2008 | TOTAL DEPTH     | 14200  | PERF. 11280 - 11300 |     |
| 01                              | 0 N | -0-    | -0- | -0-       | -0-                    |                        |                 | 3      |                     | 141 |
| 02                              | 0 N | NO RPT | -0- | -0-       | -0-                    |                        |                 | NO RPT |                     | 141 |
| 03                              | 0 N | NO RPT | -0- | -0-       | -0-                    |                        |                 | NO RPT |                     | 141 |
| 04                              | 0 N | NO RPT | -0- | -0-       | -0-                    |                        |                 | NO RPT |                     | 141 |
| 05                              | 0 N | NO RPT | -0- | -0-       | -0-                    |                        |                 | NO RPT |                     | 141 |
| 06                              | 0 N | NO RPT | -0- | -0-       | -0-                    |                        |                 | NO RPT |                     | 141 |
| 07                              | 0 N | NO RPT | -0- | -0-       | -0-                    |                        |                 | NO RPT |                     | 141 |
| 08                              | 0 N | NO RPT | -0- | -0-       | -0-                    |                        |                 | NO RPT |                     | 141 |
| 09                              | 0 N | NO RPT | -0- | -0-       | -0-                    |                        |                 | NO RPT |                     | 141 |
| 10                              | 0 X | NO RPT | -0- | -0-       | -0-                    |                        |                 | NO RPT |                     | 141 |
| 11                              | 0 X | NO RPT | -0- | -0-       | -0-                    |                        |                 | NO RPT |                     | 141 |
| 12                              | 0 X | NO RPT | -0- | -0-       | -0-                    |                        |                 | NO RPT |                     | 141 |
| TOTAL GAS PROD:                 |     |        |     | -0-       | TOTAL CONDENSATE PROD: |                        |                 |        | 3                   |     |



| M O             |          | GAS PROD |     | INJECT. (I) GAS LIFT(L) |     | MONTHLY STATUS(CODE) |     | CUMU STATUS (-) UNDERAGE |     | * * DISPOSITIONS AMT CODE |     | * * DISPOSITIONS AMT CODE |     | * * DISPOSITIONS AMT CODE |     | EOM BALANCE |     |
|-----------------|----------|----------|-----|-------------------------|-----|----------------------|-----|--------------------------|-----|---------------------------|-----|---------------------------|-----|---------------------------|-----|-------------|-----|
| 01              | 14B DENY | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- | N                         | -0- | -0-                       | -0- | -0-                       | -0- | -0-         | -0- |
| 02              | 14B DENY | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- | N                         | -0- | -0-                       | -0- | -0-                       | -0- | -0-         | -0- |
| 03              | 14B2 EXT | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- | N                         | -0- | -0-                       | -0- | -0-                       | -0- | -0-         | -0- |
| 04              | 14B2 EXT | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- | N                         | -0- | -0-                       | -0- | -0-                       | -0- | -0-         | -0- |
| 05              | 14B2 EXT | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- | N                         | -0- | -0-                       | -0- | -0-                       | -0- | -0-         | -0- |
| 06              | 14B2 EXT | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- | N                         | -0- | -0-                       | -0- | -0-                       | -0- | -0-         | -0- |
| 07              | 14B2 EXT | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- | N                         | -0- | -0-                       | -0- | -0-                       | -0- | -0-         | -0- |
| 08              | 14B2 EXT | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- | N                         | -0- | -0-                       | -0- | -0-                       | -0- | -0-         | -0- |
| 09              | 14B2 EXT | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- | N                         | -0- | -0-                       | -0- | -0-                       | -0- | -0-         | -0- |
| 10              | 14B2 EXT | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- | N                         | -0- | -0-                       | -0- | -0-                       | -0- | -0-         | -0- |
| 11              | 14B DENY | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- | N                         | -0- | -0-                       | -0- | -0-                       | -0- | -0-         | -0- |
| 12              | 14B2 EXT | -0-      | -0- | -0-                     | -0- | -0-                  | -0- | -0-                      | -0- | N                         | -0- | -0-                       | -0- | -0-                       | -0- | -0-         | -0- |
| TOTAL GAS PROD: |          | -0-      |     |                         |     |                      |     | TOTAL CONDENSATE PROD:   |     | -0-                       |     |                           |     |                           |     |             |     |

| TORRENT OIL LLC  |      |      |     | 862645                 |     |                 |                        |                  |            |        |
|------------------|------|------|-----|------------------------|-----|-----------------|------------------------|------------------|------------|--------|
| KUHN, H. J. TR 2 |      |      |     | WELL #:                | 19  | RRCID -> 069481 | COMPL. DATE 02/11/1994 | TOTAL DEPTH 2354 | PERF. 1354 | - 1371 |
| 01               | 14B2 | EXT  | -0- | -0-                    | -0- | -0-             | N                      | -0-              |            | -0-    |
| 02               | 14B  | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-              |            | -0-    |
| 03               | 14B  | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-              |            | -0-    |
| 04               | 14B  | DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-              |            | -0-    |
| 05               | 14B2 | EXT  | -0- | -0-                    | -0- | -0-             | N                      | -0-              |            | -0-    |
| 06               | 14B2 | EXT  | -0- | -0-                    | -0- | -0-             | N                      | -0-              |            | -0-    |
| 07               | 14B2 | EXT  | -0- | -0-                    | -0- | -0-             | N                      | -0-              |            | -0-    |
| 08               | 14B2 | EXT  | -0- | -0-                    | -0- | -0-             | N                      | -0-              |            | -0-    |
| 09               | 14B2 | EXT  | -0- | -0-                    | -0- | -0-             | N                      | -0-              |            | -0-    |
| 10               | 14B2 | EXT  | -0- | -0-                    | -0- | -0-             | N                      | -0-              |            | -0-    |
| 11               | 14B2 | EXT  | -0- | -0-                    | -0- | -0-             | N                      | -0-              |            | -0-    |
| 12               | 14B2 | EXT  | -0- | -0-                    | -0- | -0-             | N                      | -0-              |            | -0-    |
| TOTAL GAS PROD:  |      |      | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                  |            |        |

| POLK, J.V. B 0/A |          |     | WELL #: | 31  | RRCID -> 076732 | COMPL. DATE 09/20/1992 | TOTAL DEPTH | 6333 | PERF. 3322 | - | 3327 |
|------------------|----------|-----|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01               | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 02               | 14B DENY | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 03               | 14B DENY | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 04               | 14B DENY | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 05               | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 06               | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 07               | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 08               | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 09               | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 10               | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 11               | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 12               | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD:  |          | -0- |         |     |                 | TOTAL CONDENSATE PROD: |             | -0-  |            |   |      |

| PORT NECHES     |          | //CONT.//  |          | 72441 001               | ASSOCIATED           | CAPACITY                 |             | CNTY: ORANGE        |            |                     |             |
|-----------------|----------|------------|----------|-------------------------|----------------------|--------------------------|-------------|---------------------|------------|---------------------|-------------|
| TORRENT OIL LLC |          | //CONT.//  |          | 862645                  |                      |                          |             |                     |            |                     |             |
| POLK-KUHN-GLASS |          | WELL #:    |          | 4                       | RRCID -> 201189      | COMPL. DATE 03/04/2004   | TOTAL DEPTH | 8075                | PERF. 2370 | -                   | 2380        |
| M               | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT       | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | EOM BALANCE |
| 01              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |             |                     |            |                     | -0-         |
| 02              | 14B DENY | -0-        | -0-      | -0-                     | -0-                  | -0-                      |             |                     |            |                     | -0-         |
| 03              | 14B DENY | -0-        | -0-      | -0-                     | -0-                  | -0-                      |             |                     |            |                     | -0-         |
| 04              | 14B DENY | -0-        | -0-      | -0-                     | -0-                  | -0-                      |             |                     |            |                     | -0-         |
| 05              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |             |                     |            |                     | -0-         |
| 06              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |             |                     |            |                     | -0-         |
| 07              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |             |                     |            |                     | -0-         |
| 08              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |             |                     |            |                     | -0-         |
| 09              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |             |                     |            |                     | -0-         |
| 10              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |             |                     |            |                     | -0-         |
| 11              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |             |                     |            |                     | -0-         |
| 12              | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                      |             |                     |            |                     | -0-         |
| TOTAL GAS PROD: |          | -0-        |          | TOTAL CONDENSATE PROD:  |                      | -0-                      |             |                     |            |                     |             |

| PORT NECHES, N (SEG EAST 8300) |      |      |     | 72443 747 | NON-ASSOCIATED         |                 | ONE WELL               |             |     |            | CNTY: ORANGE |      |     |  |
|--------------------------------|------|------|-----|-----------|------------------------|-----------------|------------------------|-------------|-----|------------|--------------|------|-----|--|
| TORRENT OIL LLC                |      |      |     | 862645    |                        |                 |                        |             |     |            |              |      |     |  |
| POLK, J. V., -A-               |      |      |     | WELL #:   | 11                     | RRCID -> 008015 | COMPL. DATE 07/19/1956 | TOTAL DEPTH | N/A | PERF. 8094 | -            | 8230 |     |  |
| 01                             | 1634 | 1375 | -0- | -259      | -0-                    | 207 4           | 1168 5                 | N           | -0- |            |              |      | -0- |  |
| 02                             | 4877 | 2813 | -0- | -2064     | -0-                    | 78 4            | 2735 5                 | N           | -0- |            |              |      | -0- |  |
| 03                             | 6504 | 3810 | -0- | -2694     | -0-                    | 106 4           | 3704 5                 | N           | -0- |            |              |      | -0- |  |
| 04                             | 7720 | 4400 | -0- | -3320     | -0-                    | 53 4            | 4347 5                 | N           | -0- |            |              |      | -0- |  |
| 05                             | 5944 | 3530 | -0- | -2414     | -0-                    | 3530 5          |                        | N           | -0- |            |              |      | -0- |  |
| 06                             | 1080 | 817  | -0- | -263      | -0-                    | 91 4            | 726 5                  | N           | -0- |            |              |      | -0- |  |
| 07                             | 1284 | 1200 | -0- | -84       | -0-                    | 155 4           | 1045 5                 | N           | -0- |            |              |      | -0- |  |
| 08                             | 1674 | 1395 | -0- | -279      | -0-                    | 157 4           | 1238 5                 | N           | -0- |            |              |      | -0- |  |
| 09                             | 1388 | 1234 | -0- | -154      | -0-                    | 146 4           | 1088 5                 | N           | -0- |            |              |      | -0- |  |
| 10                             | 1684 | 1400 | -0- | -284      | -0-                    | 142 4           | 1258 5                 | N           | -0- |            |              |      | -0- |  |
| 11                             | 1496 | 1288 | -0- | -208      | -0-                    | 133 4           | 1155 5                 | N           | -0- |            |              |      | -0- |  |
| 12                             | 1116 | 1829 | -0- | 713       | 713                    | 146 4           | 1683 5                 | N           | -0- |            |              |      | -0- |  |
| TOTAL GAS PROD:                |      |      |     | 25,091    | TOTAL CONDENSATE PROD: |                 |                        |             | -0- |            |              |      |     |  |

| STARK, W. H., -B- |          | WELL #: |     | 21                     | RRCID -> 008017 | COMPL. DATE 05/19/1950 | TOTAL DEPTH | 8667 | PERF. 8408 | - | 8452 |
|-------------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------|------|------------|---|------|
| 01                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |   | -0-  |
| 02                | 14B DENY | -0-     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |   | -0-  |
| 03                | 14B DENY | -0-     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |   | -0-  |
| 04                | 14B DENY | -0-     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |   | -0-  |
| 05                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |   | -0-  |
| 06                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |   | -0-  |
| 07                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |   | -0-  |
| 08                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |   | -0-  |
| 09                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |   | -0-  |
| 10                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |   | -0-  |
| 11                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |   | -0-  |
| 12                | 14B2 EXT | -0-     | -0- | -0-                    | -0-             | -0-                    |             | N    | -0-        |   | -0-  |
| TOTAL GAS PROD:   |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |             |      |            |   |      |

| PORTER'S CREEK (YEGUA)<br>FAULCONER ENERGY, LLC<br>RICHTER-NILES |            |                              |            | 72481 500<br>263648     | NON-ASSOCIATED        | CAPACITY               |                        |                           |          | CNTY: WHARTON |        |              |          |                           |          |           |                |
|------------------------------------------------------------------|------------|------------------------------|------------|-------------------------|-----------------------|------------------------|------------------------|---------------------------|----------|---------------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
|                                                                  |            |                              |            | WELL #:                 | 1                     | RRCID -> 130070        | COMPL. DATE 06/30/2001 | TOTAL DEPTH               | 8150     | PERF. 7737    | -      | 7829         |          |                           |          |           |                |
| M<br>O                                                           | ALLOW CODE | GAS INJECT.<br>PROD GAS LIFT | (I)<br>(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-) | STATUS<br>UNDERAGE     | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE     | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                               | 1860 N     | 1836                         | -0-        | -24                     | -0-                   |                        | 63                     | 1                         | 1759     | 2             | N      | 13           |          |                           |          |           | 190            |
| 02                                                               | 1736 N     | 484                          | -0-        | -1252                   | -0-                   |                        | 14                     | 9                         |          |               |        |              |          |                           |          |           | 195            |
| 03                                                               | 1767 N     | 1174                         | -0-        | -593                    | -0-                   |                        | 21                     | 1                         | 457      | 2             | N      | 5            |          |                           |          |           | 202            |
| 04                                                               | 2162 N     | 2162                         | -0-        | -0-                     | -0-                   |                        | 6                      | 9                         | 1075     | 2             | N      | 7            |          |                           |          |           | 202            |
| 05                                                               | 1686 N     | 1686                         | -0-        | -0-                     | -0-                   |                        | 91                     | 1                         | 2001     | 2             | N      | 7            | 161      | 1                         |          |           | 48             |
| 06                                                               | 1642 N     | 1642                         | -0-        | -0-                     | -0-                   |                        | 8                      | 9                         | 1555     | 2             | N      | 13           |          |                           |          |           | 61             |
| 07                                                               | 2170 N     | 1696                         | -0-        | -474                    | -0-                   |                        | 117                    | 1                         | 1524     | 2             | N      | 11           |          |                           |          |           | 72             |
| 08                                                               | 1681 N     | 1681                         | -0-        | -0-                     | -0-                   |                        | 14                     | 9                         | 1582     | 2             | N      | 4            |          |                           |          |           | 76             |
| 09                                                               | 1650 N     | 1646                         | -0-        | -4                      | -0-                   |                        | 106                    | 1                         | 1551     | 2             | N      | 3            |          |                           |          |           | 79             |
| 10                                                               | 1705 N     | 1597                         | -0-        | -108                    | -0-                   |                        | 12                     | 9                         | 1500     | 2             | N      | 5            |          |                           |          |           | 84             |
| 11                                                               | 1620 N     | 1516                         | -0-        | -104                    | -0-                   |                        | 110                    | 1                         | 1457     | 2             | N      | -0-          |          |                           |          |           | 84             |
| 12                                                               | 1705 N     | 1591                         | -0-        | -114                    | -0-                   |                        | 4                      | 9                         | 1388     | 2             | N      | -0-          |          |                           |          |           | 84             |
|                                                                  |            |                              |            |                         |                       |                        | 127                    | 1                         | 1461     | 2             | N      | 1            |          |                           |          |           | 85             |
|                                                                  |            |                              |            |                         |                       |                        | 3                      | 9                         |          |               |        |              |          |                           |          |           |                |
|                                                                  |            |                              |            |                         |                       |                        | 140                    | 1                         |          |               |        |              |          |                           |          |           |                |
|                                                                  |            |                              |            |                         |                       |                        | 6                      | 9                         |          |               |        |              |          |                           |          |           |                |
|                                                                  |            |                              |            |                         |                       |                        | 140                    | 1                         |          |               |        |              |          |                           |          |           |                |
|                                                                  |            |                              |            |                         |                       |                        | 128                    | 1                         |          |               |        |              |          |                           |          |           |                |
|                                                                  |            |                              |            |                         |                       |                        | 129                    | 1                         |          |               |        |              |          |                           |          |           |                |
|                                                                  |            |                              |            |                         |                       |                        | 1                      | 9                         |          |               |        |              |          |                           |          |           |                |
| TOTAL GAS PROD:                                                  |            | 18,711                       |            |                         |                       | TOTAL CONDENSATE PROD: |                        | 69                        |          |               |        |              |          |                           |          |           |                |

| HAHN, PETER H. ET AL UNIT |        |      |     | WELL #: | 1                      | RRCID -> 132219 | COMPL. DATE 09/01/1989 | TOTAL DEPTH | 8150 | PERF. 7701 | -   | 7740 |    |  |
|---------------------------|--------|------|-----|---------|------------------------|-----------------|------------------------|-------------|------|------------|-----|------|----|--|
| 01                        | 4805 X | 3995 | -0- | -810    | -0-                    | 137             | 1                      | 3854        | 2    | N          | 4   |      | 50 |  |
| 02                        | 4340 X | 1009 | -0- | -3331   | -0-                    | 44              | 1                      | 965         | 2    | N          | -0- |      | 50 |  |
| 03                        | 4526 X | 3335 | -0- | -1191   | -0-                    | 259             | 1                      | 3076        | 2    | N          | -0- |      | 50 |  |
| 04                        | 4380 X | 4031 | -0- | -349    | -0-                    | 287             | 1                      | 3743        | 2    | N          | 1   |      | 51 |  |
| 05                        | 4371 X | 3626 | -0- | -745    | -0-                    | 253             | 1                      | 3372        | 2    | N          | 1   |      | 52 |  |
| 06                        | 3870 X | 3681 | -0- | -189    | -0-                    | 239             | 1                      | 3441        | 2    | N          | 1   |      | 53 |  |
| 07                        | 4154 X | 3338 | -0- | -816    | -0-                    | 217             | 1                      | 3121        | 2    | N          | -0- |      | 53 |  |
| 08                        | 4358 X | 4358 | -0- | -0-     | -0-                    | 330             | 1                      | 4028        | 2    | N          | -0- |      | 53 |  |
| 09                        | 4020 X | 3913 | -0- | -107    | -0-                    | 333             | 1                      | 3580        | 2    | N          | -0- |      | 53 |  |
| 10                        | 4030 X | 4030 | -0- | -0-     | -0-                    | 354             | 1                      | 3676        | 2    | N          | -0- |      | 53 |  |
| 11                        | 4230 X | 3546 | -0- | -684    | -0-                    | 299             | 1                      | 3247        | 2    | N          | -0- |      | 53 |  |
| 12                        | 4371 X | 3958 | -0- | -413    | -0-                    | 321             | 1                      | 3637        | 2    | N          | -0- |      | 53 |  |
| TOTAL GAS PROD:           |        |      |     | 42,820  | TOTAL CONDENSATE PROD: |                 |                        |             | 7    |            |     |      |    |  |

| PORTER'S CREEK (YEGUA)                                        |        |      |     |       |     |       |        |   |     | CAPACITY             |  | CNTY: WHARTON          |     |
|---------------------------------------------------------------|--------|------|-----|-------|-----|-------|--------|---|-----|----------------------|--|------------------------|-----|
| FAULCONER ENERGY, LLC                                         |        |      |     |       |     |       |        |   |     |                      |  |                        |     |
| HALAMICEK, J. A. ET AL UNIT                                   |        |      |     |       |     |       |        |   |     |                      |  |                        |     |
| WELL #: 1                                                     |        |      |     |       |     |       |        |   |     | RRCID -> 132532      |  | 8127 PERF. 7765 - 7837 |     |
| COMPL. DATE 10/31/1989                                        |        |      |     |       |     |       |        |   |     | TOTAL DEPTH          |  |                        |     |
| M O                                                           |        |      |     |       |     |       |        |   |     | COND                 |  | EOM                    |     |
| ALLOW CODE                                                    |        |      |     |       |     |       |        |   |     | PROD                 |  | BALANCE                |     |
| GAS INJECT. (I) MONTHLY CUMU STATUS * * DISPOSITIONS * * C    |        |      |     |       |     |       |        |   |     | * * DISPOSITIONS * * |  |                        |     |
| PROD GAS LIFT(L) STATUS(CODE) (-)UNDERAGE AMT CODE AMT CODE M |        |      |     |       |     |       |        |   |     | AMT CODE AMT CODE    |  |                        |     |
| 01                                                            | 2697 N | 2591 | -0- | -106  | -0- | 88 1  | 2462 2 | N | 37  |                      |  |                        | 150 |
| 02                                                            | 2632 N | 518  | -0- | -2114 | -0- | 41 9  | 487 2  | N | 8   |                      |  |                        | 158 |
| 03                                                            | 2914 N | 1078 | -0- | -1836 | -0- | 22 1  | 986 2  | N | 8   |                      |  |                        | 166 |
| 04                                                            | 2490 N | 1479 | -0- | -1011 | -0- | 9 9   |        |   |     |                      |  |                        |     |
| 05                                                            | 2250 N | 2250 | -0- | -0-   | -0- | 83 1  | 1374 2 | N | -0- |                      |  |                        | 166 |
| 06                                                            | 2275 N | 2275 | -0- | -0-   | -0- | 9 9   | 2093 2 | N | -0- |                      |  |                        | 166 |
| 07                                                            | 1999 N | 1999 | -0- | -0-   | -0- | 105 1 | 2127 2 | N | 1   |                      |  |                        | 167 |
| 08                                                            | 2263 N | 1979 | -0- | -284  | -0- | 157 1 |        |   |     |                      |  |                        |     |
| 09                                                            | 2280 N | -0-  | -0- | -2280 | -0- | 147 1 | 1868 2 | N | 1   |                      |  |                        | 168 |
| 10                                                            | 1984 N | -0-  | -0- | -1984 | -0- | 1 9   |        |   |     |                      |  |                        |     |
| 11                                                            | 1920 N | 607  | -0- | -1313 | -0- | 150 1 | 1829 2 | N | -0- |                      |  |                        | 168 |
| 12                                                            | 3100 N | 3433 | -0- | 333   | 333 | 278 1 | 3155 2 | N | -0- |                      |  |                        | 168 |

TOTAL GAS PROD:

18,209

TOTAL CONDENSATE PROD:

55

| CARRIERE-HENDERSON                                            |        |      |     |       |     |       |        |   |    | COMPL. DATE 01/05/1990 |  | TOTAL DEPTH 8050 PERF. 7738 - 7775 |     |
|---------------------------------------------------------------|--------|------|-----|-------|-----|-------|--------|---|----|------------------------|--|------------------------------------|-----|
| WELL #: 1                                                     |        |      |     |       |     |       |        |   |    | RRCID -> 133688        |  |                                    |     |
| M O                                                           |        |      |     |       |     |       |        |   |    | COND                   |  | EOM                                |     |
| ALLOW CODE                                                    |        |      |     |       |     |       |        |   |    | PROD                   |  | BALANCE                            |     |
| GAS INJECT. (I) MONTHLY CUMU STATUS * * DISPOSITIONS * * C    |        |      |     |       |     |       |        |   |    | * * DISPOSITIONS * *   |  |                                    |     |
| PROD GAS LIFT(L) STATUS(CODE) (-)UNDERAGE AMT CODE AMT CODE M |        |      |     |       |     |       |        |   |    | AMT CODE AMT CODE      |  |                                    |     |
| 01                                                            | 5401 X | 5401 | -0- | -0-   | -0- | 185 1 | 5186 2 | N | 27 |                        |  |                                    | 72  |
| 02                                                            | 4592 X | 1309 | -0- | -3283 | -0- | 30 9  | 1248 2 | N | 4  |                        |  |                                    | 76  |
| 03                                                            | 5084 X | 4797 | -0- | -287  | -0- | 57 1  | 4402 2 | N | 22 |                        |  |                                    | 98  |
| 04                                                            | 5804 X | 5804 | -0- | -0-   | -0- | 4 9   |        |   |    |                        |  |                                    |     |
| 05                                                            | 5084 X | 5054 | -0- | -30   | -0- | 371 1 | 5382 2 | N | 8  |                        |  |                                    | 106 |
| 06                                                            | 5023 X | 5023 | -0- | -0-   | -0- | 24 9  |        |   |    |                        |  |                                    |     |
| 07                                                            | 5090 X | 5090 | -0- | -0-   | -0- | 413 1 | 4679 2 | N | 21 |                        |  |                                    | 127 |
| 08                                                            | 5547 X | 5547 | -0- | -0-   | -0- | 9 9   |        |   |    |                        |  |                                    |     |
| 09                                                            | 4920 X | 4547 | -0- | -373  | -0- | 352 1 | 4687 2 | N | 10 |                        |  |                                    | 137 |
| 10                                                            | 5477 X | 5477 | -0- | -0-   | -0- | 23 9  |        |   |    |                        |  |                                    |     |
| 11                                                            | 4920 X | 4757 | -0- | -163  | -0- | 325 1 | 4743 2 | N | 16 |                        |  |                                    | 153 |
| 12                                                            | 5347 X | 5347 | -0- | -0-   | -0- | 11 9  | 5112 2 | N | 15 |                        |  |                                    | 168 |

TOTAL GAS PROD:

58,153

TOTAL CONDENSATE PROD:

202

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1752

|                        |       |      |           |             |                    |                        |                         |     |      |                        |      |      |   |                                    |     |      |              |      |         |     |
|------------------------|-------|------|-----------|-------------|--------------------|------------------------|-------------------------|-----|------|------------------------|------|------|---|------------------------------------|-----|------|--------------|------|---------|-----|
| PORTER'S CREEK (YEGUA) |       |      | //CONT.// |             | 72481 500          |                        | NON-ASSOCIATED          |     |      | CAPACITY               |      |      |   | CNTY: WHARTON                      |     |      |              |      |         |     |
| FAULCONER ENERGY, LLC  |       |      | //CONT.// |             | 263648             |                        |                         |     |      |                        |      |      |   |                                    |     |      |              |      |         |     |
| BELL FARM              |       |      | WELL #:   |             | 1                  |                        | RRCID -> 134106         |     |      | COMPL. DATE 03/03/1990 |      |      |   | TOTAL DEPTH 8150 PERF. 7678 - 7758 |     |      |              |      |         |     |
| M                      | ALLOW | CODE | GAS PROD  | INJECT. GAS | INJECT. LIFT(I)(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | *   | *    | DISPOSITIONS           | *    | *    | C | COND PROD                          | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                      |       |      |           |             |                    |                        |                         | AMT | CODE | AMT                    | CODE | CODE | M |                                    | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                     | 4650  | X    | 4049      | -0-         |                    | -601                   | -0-                     | 139 | 1    | 3892                   | 2    | N    |   | 16                                 |     |      |              |      | 170     |     |
|                        |       |      |           |             |                    |                        |                         | 18  | 9    |                        |      |      |   |                                    |     |      |              |      |         |     |
| 02                     | 4200  | X    | 1032      | -0-         |                    | -3168                  | -0-                     | 44  | 1    | 973                    | 2    | N    |   | 14                                 |     |      |              |      | 184     |     |
|                        |       |      |           |             |                    |                        |                         | 15  | 9    |                        |      |      |   |                                    |     |      |              |      |         |     |
| 03                     | 4549  | X    | 4549      | -0-         |                    | -0-                    | -0-                     | 350 | 1    | 4160                   | 2    | N    |   | 35                                 |     |      |              |      | 219     |     |
|                        |       |      |           |             |                    |                        |                         | 39  | 9    |                        |      |      |   |                                    |     |      |              |      |         |     |
| 04                     | 4200  | X    | 4183      | -0-         |                    | -17                    | -0-                     | 298 | 1    | 3882                   | 2    | N    |   | 3                                  |     |      |              |      | 222     |     |
|                        |       |      |           |             |                    |                        |                         | 3   | 9    |                        |      |      |   |                                    |     |      |              |      |         |     |
| 05                     | 4340  | X    | 3964      | -0-         |                    | -376                   | -0-                     | 277 | 1    | 3680                   | 2    | N    |   | 6                                  |     |      |              |      | 228     |     |
|                        |       |      |           |             |                    |                        |                         | 7   | 9    |                        |      |      |   |                                    |     |      |              |      |         |     |
| 06                     | 4410  | X    | 4095      | -0-         |                    | -315                   | -0-                     | 263 | 1    | 3791                   | 2    | N    |   | 37                                 |     | 178  | 1            |      | 87      |     |
|                        |       |      |           |             |                    |                        |                         | 41  | 9    |                        |      |      |   |                                    |     |      |              |      |         |     |
| 07                     | 4557  | X    | 4072      | -0-         |                    | -485                   | -0-                     | 263 | 1    | 3794                   | 2    | N    |   | 14                                 |     |      |              |      | 101     |     |
|                        |       |      |           |             |                    |                        |                         | 15  | 9    |                        |      |      |   |                                    |     |      |              |      |         |     |
| 08                     | 4557  | X    | 4271      | -0-         |                    | -286                   | -0-                     | 322 | 1    | 3936                   | 2    | N    |   | 12                                 |     |      |              |      | 113     |     |
|                        |       |      |           |             |                    |                        |                         | 13  | 9    |                        |      |      |   |                                    |     |      |              |      |         |     |
| 09                     | 4170  | X    | 3802      | -0-         |                    | -368                   | -0-                     | 323 | 1    | 3467                   | 2    | N    |   | 11                                 |     |      |              |      | 124     |     |
|                        |       |      |           |             |                    |                        |                         | 12  | 9    |                        |      |      |   |                                    |     |      |              |      |         |     |
| 10                     | 4247  | X    | 3914      | -0-         |                    | -333                   | -0-                     | 343 | 1    | 3561                   | 2    | N    |   | 9                                  |     |      |              |      | 133     |     |
|                        |       |      |           |             |                    |                        |                         | 10  | 9    |                        |      |      |   |                                    |     |      |              |      |         |     |
| 11                     | 4140  | X    | 3089      | -0-         |                    | -1051                  | -0-                     | 259 | 1    | 2820                   | 2    | N    |   | 9                                  |     |      |              |      | 142     |     |
|                        |       |      |           |             |                    |                        |                         | 10  | 9    |                        |      |      |   |                                    |     |      |              |      |         |     |
| 12                     | 4278  | X    | 3625      | -0-         |                    | -653                   | -0-                     | 292 | 1    | 3307                   | 2    | N    |   | 24                                 |     |      |              |      | 166     |     |
|                        |       |      |           |             |                    |                        |                         | 26  | 9    |                        |      |      |   |                                    |     |      |              |      |         |     |
| TOTAL GAS PROD:        |       |      | 44,645    |             |                    | TOTAL CONDENSATE PROD: |                         |     | 190  |                        |      |      |   |                                    |     |      |              |      |         |     |

| SCHNEIDER, EDDIE L. ET AL |        |      |        | WELL #: | 1   | RRCID -> 134366        | COMPL. DATE 12/15/1989 |      |   | TOTAL DEPTH | 8150 | PERF. 7760 - 7790 |
|---------------------------|--------|------|--------|---------|-----|------------------------|------------------------|------|---|-------------|------|-------------------|
| 01                        | 1340 N | 1340 | -0-    | -0-     | -0- | 46                     | 1                      | 1291 | 2 | N           | 3    | 154               |
| 02                        | 1316 N | 74   | -0-    | -1242   | -0- | 3                      | 9                      | 71   | 2 | N           | -0-  | 154               |
| 03                        | 1364 N | 638  | -0-    | -726    | -0- | 50                     | 1                      | 588  | 2 | N           | -0-  | 154               |
| 04                        | 1290 N | 718  | -0-    | -572    | -0- | 51                     | 1                      | 667  | 2 | N           | -0-  | 154               |
| 05                        | 1024 N | 1024 | -0-    | -0-     | -0- | 72                     | 1                      | 952  | 2 | N           | -0-  | 154               |
| 06                        | 822 N  | 822  | -0-    | -0-     | -0- | 53                     | 1                      | 769  | 2 | N           | -0-  | 154               |
| 07                        | 744 N  | 662  | -0-    | -82     | -0- | 43                     | 1                      | 619  | 2 | N           | -0-  | 154               |
| 08                        | 1023 N | 759  | -0-    | -264    | -0- | 57                     | 1                      | 702  | 2 | N           | -0-  | 154               |
| 09                        | 848 N  | 848  | -0-    | -0-     | -0- | 72                     | 1                      | 776  | 2 | N           | -0-  | 154               |
| 10                        | 1090 N | 1090 | -0-    | -0-     | -0- | 96                     | 1                      | 994  | 2 | N           | -0-  | 154               |
| 11                        | 1233 N | 1233 | -0-    | -0-     | -0- | 104                    | 1                      | 1129 | 2 | N           | -0-  | 154               |
| 12                        | 1391 N | 1391 | -0-    | -0-     | -0- | 113                    | 1                      | 1278 | 2 | N           | -0-  | 154               |
| TOTAL GAS PROD:           |        |      | 10,599 |         |     | TOTAL CONDENSATE PROD: |                        |      | 3 |             |      |                   |

|                           |            |           |             |              |                      |                        |                 |                        |   |              |      |                   |   |           |   |   |              |   |   |             |
|---------------------------|------------|-----------|-------------|--------------|----------------------|------------------------|-----------------|------------------------|---|--------------|------|-------------------|---|-----------|---|---|--------------|---|---|-------------|
| PORTER'S CREEK (YEGUA)    |            | //CONT.// |             | 72481 500    |                      | NON-ASSOCIATED         |                 | CAPACITY               |   |              |      | CNTY: WHARTON     |   |           |   |   |              |   |   |             |
| FAULCONER ENERGY, LLC     |            | //CONT.// |             | 263648       |                      |                        |                 |                        |   |              |      |                   |   |           |   |   |              |   |   |             |
| CARRIERE, EVELYN C. ET AL |            | WELL #:   |             | 1            |                      | RRCID -> 135650        |                 | COMPL. DATE 08/02/1990 |   | TOTAL DEPTH  |      | 8153 PERF. 7764 - |   | 7815      |   |   |              |   |   |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) LIFT (L) | MONTHLY STATUS(CODE) | CUMU (-)               | STATUS UNDERAGE | *                      | * | DISPOSITIONS | *    | *                 | C | COND PROD | * | * | DISPOSITIONS | * | * | EOM BALANCE |
| 01                        | 3193 X     | 2718      | -0-         |              | -475                 |                        | -0-             |                        |   | 93 1         | 2624 | 2                 | N | 1         |   |   |              |   |   | 125         |
| 02                        | 2884 X     | 621       | -0-         |              | -2263                |                        | -0-             |                        |   | 1 9          | 592  | 2                 | N | 2         |   |   |              |   |   | 127         |
| 03                        | 3100 X     | 1953      | -0-         |              | -1147                |                        | -0-             |                        |   | 27 1         | 1798 | 2                 | N | 4         |   |   |              |   |   | 131         |
| 04                        | 3000 X     | 2037      | -0-         |              | -963                 |                        | -0-             |                        |   | 2 9          | 1891 | 2                 | N | 1         |   |   |              |   |   | 132         |
| 05                        | 2945 X     | 2860      | -0-         |              | -85                  |                        | -0-             |                        |   | 151 1        | 2652 | 2                 | N | 8         |   |   |              |   |   | 140         |
| 06                        | 2741 X     | 2741      | -0-         |              | -0-                  |                        | -0-             |                        |   | 4 9          | 2560 | 2                 | N | 3         |   |   |              |   |   | 143         |
| 07                        | 2814 X     | 2814      | -0-         |              | -0-                  |                        | -0-             |                        |   | 145 1        | 2625 | 2                 | N | 6         |   |   |              |   |   | 149         |
| 08                        | 2968 X     | 2968      | -0-         |              | -0-                  |                        | -0-             |                        |   | 1 9          | 2740 | 2                 | N | 4         |   |   |              |   |   | 153         |
| 09                        | 2760 X     | 2735      | -0-         |              | -25                  |                        | -0-             |                        |   | 7 9          | 2494 | 2                 | N | 8         |   |   |              |   |   | 161         |
| 10                        | 2852 X     | 2802      | -0-         |              | -50                  |                        | -0-             |                        |   | 224 1        | 2548 | 2                 | N | 8         |   |   |              |   |   | 169         |
| 11                        | 2880 X     | 2486      | -0-         |              | -394                 |                        | -0-             |                        |   | 4 9          | 2268 | 2                 | N | 8         |   |   |              |   |   | 177         |
| 12                        | 2976 X     | 2830      | -0-         |              | -146                 |                        | -0-             |                        |   | 232 1        | 2590 | 2                 | N | 10        |   |   |              |   |   | 187         |
| TOTAL GAS PROD:           |            | 29,565    |             |              |                      | TOTAL CONDENSATE PROD: |                 |                        |   | 63           |      |                   |   |           |   |   |              |   |   |             |

| PORTER'S CREEK (YEGUA) |       |      |          | //CONT.//                | 72481 500            | NON-ASSOCIATED           |                        | CAPACITY               |              |             |   | CNTY: WHARTON          |           |     |   |              |   |   |             |
|------------------------|-------|------|----------|--------------------------|----------------------|--------------------------|------------------------|------------------------|--------------|-------------|---|------------------------|-----------|-----|---|--------------|---|---|-------------|
| FAULCONER ENERGY, LLC  |       |      |          | //CONT.//                | 263648               |                          |                        |                        |              |             |   |                        |           |     |   |              |   |   |             |
| CARRIERE-NITSCH        |       |      |          | WELL #:                  | 1                    | RRCID -> 135999          |                        | COMPL. DATE 09/21/1990 |              | TOTAL DEPTH |   | 8150 PERF. 7780 - 7876 |           |     |   |              |   |   |             |
| M                      | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *                      | *                      | DISPOSITIONS | *           | * | C                      | COND PROD | *   | * | DISPOSITIONS | * | * | EOM BALANCE |
| 01                     | 2449  | N    | 2336     | -0-                      | -113                 | -0-                      |                        |                        | 78 1         | 2189        | 2 | N                      | 63        |     |   |              |   |   | 164         |
| 02                     | 2324  | N    | 522      | -0-                      | -1802                | -0-                      |                        |                        | 69 9         | 496         | 2 | N                      | 3         |     |   |              |   |   | 167         |
| 03                     | 2511  | N    | 1280     | -0-                      | -1231                | -0-                      |                        |                        | 23 1         | 1175        | 2 | N                      | 5         |     |   |              |   |   | 172         |
| 04                     | 2443  | N    | 2443     | -0-                      | -0-                  | -0-                      |                        |                        | 3 9          | 2266        | 2 | N                      | 3         |     |   |              |   |   | 175         |
| 05                     | 2316  | N    | 2316     | -0-                      | -0-                  | -0-                      |                        |                        | 99 1         | 2144        | 2 | N                      | 10        |     |   |              |   |   | 185         |
| 06                     | 2279  | N    | 2279     | -0-                      | -0-                  | -0-                      |                        |                        | 6 9          | 2117        | 2 | N                      | 14        |     |   |              |   |   | 199         |
| 07                     | 2511  | N    | 2394     | -0-                      | -117                 | -0-                      |                        |                        | 161 1        | 2222        | 2 | N                      | 16        |     |   |              |   |   | 215         |
| 08                     | 2325  | N    | 2275     | -0-                      | -50                  | -0-                      |                        |                        | 11 9         | 2096        | 2 | N                      | 6         |     |   |              |   |   | 221         |
| 09                     | 2392  | N    | 2392     | -0-                      | -0-                  | -0-                      |                        |                        | 147 1        | 2172        | 2 | N                      | 16        |     |   |              |   |   | 237         |
| 10                     | 2387  | N    | 2367     | -0-                      | -20                  | -0-                      |                        |                        | 15 9         | 2148        | 2 | N                      | 11        |     |   |              |   |   | 248         |
| 11                     | 2190  | N    | 2089     | -0-                      | -101                 | -0-                      |                        |                        | 172 1        | 1904        | 2 | N                      | 9         | 177 | 1 |              |   |   | 80          |
| 12                     | 2480  | N    | 2342     | -0-                      | -138                 | -0-                      |                        |                        | 7 9          | 2144        | 2 | N                      | 8         |     |   |              |   |   | 88          |
| TOTAL GAS PROD:        |       |      | 25,035   |                          |                      |                          | TOTAL CONDENSATE PROD: |                        |              | 164         |   |                        |           |     |   |              |   |   |             |

| PORTER'S CREEK (YEGUA)     |            |          |                         | //CONT.//            | 72481 500       | NON-ASSOCIATED         |       | CAPACITY               |       |             |     | CNTY: WHARTON          |                    |        |               |
|----------------------------|------------|----------|-------------------------|----------------------|-----------------|------------------------|-------|------------------------|-------|-------------|-----|------------------------|--------------------|--------|---------------|
| FAULCONER ENERGY, LLC      |            |          |                         | //CONT.//            | 263648          |                        |       |                        |       |             |     |                        |                    |        |               |
| SCHNEIDER, EDDIE L., ET AL |            |          |                         | WELL #:              | 2               | RRCID -> 175841        |       | COMPL. DATE 01/02/2000 |       | TOTAL DEPTH |     | 8100 PERF. 7730 - 7798 |                    |        |               |
| M                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) | * UNDERAGE             | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE      | C M | COND PROD              | * DISPOSITIONS AMT | * CODE | * EOM BALANCE |
| 01                         | 2015 N     | 1940     | -0-                     | -75                  | -0-             |                        | 67    | 1                      | 1872  | 2           | N   | 1                      |                    |        | 162           |
| 02                         | 1876 N     | 711      | -0-                     | -1165                | -0-             |                        | 31    | 1                      | 680   | 2           | N   | -0-                    |                    |        | 162           |
| 03                         | 1984 N     | 1549     | -0-                     | -435                 | -0-             |                        | 120   | 1                      | 1428  | 2           | N   | 1                      |                    |        | 163           |
| 04                         | 1860 N     | 1683     | -0-                     | -177                 | -0-             |                        | 119   | 1                      | 1555  | 2           | N   | 8                      |                    |        | 171           |
| 05                         | 1877 N     | 1877     | -0-                     | -0-                  | -0-             |                        | 131   | 1                      | 1744  | 2           | N   | 2                      |                    |        | 173           |
| 06                         | 1794 N     | 1794     | -0-                     | -0-                  | -0-             |                        | 116   | 1                      | 1677  | 2           | N   | 1                      |                    |        | 174           |
| 07                         | 1868 N     | 1868     | -0-                     | -0-                  | -0-             |                        | 121   | 1                      | 1739  | 2           | N   | 7                      |                    |        | 181           |
| 08                         | 1902 N     | 1902     | -0-                     | -0-                  | -0-             |                        | 144   | 1                      | 1756  | 2           | N   | 2                      |                    |        | 183           |
| 09                         | 1800 N     | 1788     | -0-                     | -12                  | -0-             |                        | 152   | 1                      | 1634  | 2           | N   | 2                      |                    |        | 185           |
| 10                         | 1860 N     | 1816     | -0-                     | -44                  | -0-             |                        | 159   | 1                      | 1656  | 2           | N   | 1                      | 164                | 1      | 22            |
| 11                         | 1830 N     | 1660     | -0-                     | -170                 | -0-             |                        | 140   | 1                      | 1520  | 2           | N   | -0-                    |                    |        | 22            |
| 12                         | 1860 N     | 1813     | -0-                     | -47                  | -0-             |                        | 147   | 1                      | 1666  | 2           | N   | -0-                    |                    |        | 22            |
| TOTAL GAS PROD:            |            |          | 20,401                  |                      |                 | TOTAL CONDENSATE PROD: |       |                        | 25    |             |     |                        |                    |        |               |



| PORTER'S CREEK (YEGUA) |            |          |             |                |             |                |                |                |                |   |      |                | CNTY: WHARTON             |         |
|------------------------|------------|----------|-------------|----------------|-------------|----------------|----------------|----------------|----------------|---|------|----------------|---------------------------|---------|
| FAULCONER ENERGY, LLC  |            |          |             |                |             |                |                |                |                |   |      |                |                           |         |
| MEEK                   |            |          |             |                |             |                |                |                |                |   |      |                |                           |         |
| WELL #: 1              |            |          |             |                |             |                |                |                |                |   |      |                |                           |         |
| RRCID -> 236477        |            |          |             |                |             |                |                |                |                |   |      |                |                           |         |
| COMPL. DATE 04/22/2008 |            |          |             |                |             |                |                |                |                |   |      |                |                           |         |
| TOTAL DEPTH 8080       |            |          |             |                |             |                |                |                |                |   |      |                |                           |         |
| PERF. 7662 - 7710      |            |          |             |                |             |                |                |                |                |   |      |                |                           |         |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C | COND | * DISPOSITIONS | * DISPOSITIONS            | EOM     |
| 0                      |            |          |             |                |             | AMT            | CODE           | AMT            | CODE           | M | PROD | AMT            | CODE                      | BALANCE |
| 01                     | 1464 N     | 1464     | -0-         | -0-            | -0-         | 147            | 1              | 1306           | 2              | N | 10   |                |                           | 94      |
| 02                     | 1792 N     | 469      | -0-         | -1323          | -0-         | 57             | 1              | 412            | 2              | N | -0-  |                |                           | 94      |
| 03                     | 1723 N     | 1723     | -0-         | -0-            | -0-         | 238            | 1              | 1484           | 2              | N | 1    |                |                           | 95      |
| 04                     | 1410 N     | 1030     | -0-         | -380           | -0-         | 148            | 1              | 882            | 2              | N | -0-  |                |                           | 95      |
| 05                     | 1485 N     | 1485     | -0-         | -0-            | -0-         | 211            | 1              | 1273           | 2              | N | 1    |                |                           | 96      |
| 06                     | 1680 N     | 1435     | -0-         | -245           | -0-         | 188            | 1              | 1247           | 2              | N | -0-  |                |                           | 96      |
| 07                     | 1571 N     | 1571     | -0-         | -0-            | -0-         | 199            | 1              | 1359           | 2              | N | 12   |                |                           | 108     |
| 08                     | 1488 N     | 425      | -0-         | -1063          | -0-         | 68             | 1              | 354            | 2              | N | 3    |                |                           | 111     |
| 09                     | 1440 N     | 1221     | -0-         | -219           | -0-         | 195            | 1              | 1024           | 2              | N | 2    |                |                           | 113     |
| 10                     | 1581 N     | 1380     | -0-         | -201           | -0-         | 215            | 1              | 1152           | 2              | N | 12   | 2              | 8                         | 123     |
| 11                     | 1486 N     | 1486     | -0-         | -0-            | -0-         | 219            | 1              | 1256           | 2              | N | 10   |                |                           | 133     |
| 12                     | 1271 N     | 1066     | -0-         | -205           | -0-         | 165            | 1              | 895            | 2              | N | 5    |                |                           | 138     |
| TOTAL GAS PROD: 14,755 |            |          |             |                |             |                |                |                |                |   |      |                | TOTAL CONDENSATE PROD: 56 |         |

| MEEK. ROBERT E.        |            |          |             |                |             |                |                |                |                |   |      |                |                            |         |
|------------------------|------------|----------|-------------|----------------|-------------|----------------|----------------|----------------|----------------|---|------|----------------|----------------------------|---------|
| WELL #: 2              |            |          |             |                |             |                |                |                |                |   |      |                |                            |         |
| RRCID -> 250514        |            |          |             |                |             |                |                |                |                |   |      |                |                            |         |
| COMPL. DATE 03/25/2009 |            |          |             |                |             |                |                |                |                |   |      |                |                            |         |
| TOTAL DEPTH 7964       |            |          |             |                |             |                |                |                |                |   |      |                |                            |         |
| PERF. 7724 - 7770      |            |          |             |                |             |                |                |                |                |   |      |                |                            |         |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C | COND | * DISPOSITIONS | * DISPOSITIONS             | EOM     |
| 0                      |            |          |             |                |             | AMT            | CODE           | AMT            | CODE           | M | PROD | AMT            | CODE                       | BALANCE |
| 01                     | 2294 N     | 2271     | -0-         | -23            | -0-         | 220            | 1              | 1957           | 2              | N | 85   | 181            | 1                          | 151     |
| 02                     | 2240 N     | 584      | -0-         | -1656          | -0-         | 94             | 9              | 506            | 2              | N | 8    |                |                            | 159     |
| 03                     | 2604 N     | 2397     | -0-         | -207           | -0-         | 69             | 1              | 2041           | 2              | N | 25   |                |                            | 184     |
| 04                     | 2351 N     | 2351     | -0-         | -0-            | -0-         | 328            | 1              | 1946           | 2              | N | 72   |                |                            | 256     |
| 05                     | 1700 N     | 1700     | -0-         | -0-            | -0-         | 28             | 9              | 1412           | 2              | N | 49   | 178            | 1                          | 127     |
| 06                     | 2310 N     | 1783     | -0-         | -527           | -0-         | 326            | 1              | 1543           | 2              | N | 6    |                |                            | 133     |
| 07                     | 2418 N     | 2044     | -0-         | -374           | -0-         | 79             | 9              | 1750           | 2              | N | 34   |                |                            | 167     |
| 08                     | 2152 N     | 2152     | -0-         | -0-            | -0-         | 234            | 1              | 1794           | 2              | N | 13   |                |                            | 180     |
| 09                     | 2007 N     | 2007     | -0-         | -0-            | -0-         | 54             | 9              | 1683           | 2              | N | 4    |                |                            | 184     |
| 10                     | 2046 N     | 1949     | -0-         | -97            | -0-         | 233            | 1              | 1625           | 2              | N | 18   |                |                            | 202     |
| 11                     | 2070 N     | 1925     | -0-         | -145           | -0-         | 7              | 9              | 1600           | 2              | N | 42   | 178            | 1                          | 66      |
| 12                     | 2077 N     | 1693     | -0-         | -384           | -0-         | 257            | 1              | 1422           | 2              | N | 8    |                |                            | 74      |
| TOTAL GAS PROD: 22,856 |            |          |             |                |             |                |                |                |                |   |      |                | TOTAL CONDENSATE PROD: 364 |         |

|                        |            |                     |                          |                       |                          |                        |                     |                  |                     |                   |           |       |                     |       |                     |             |
|------------------------|------------|---------------------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|------------------|---------------------|-------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| PORTER'S CREEK (YEGUA) |            | //CONT.// 72481 500 |                          | NON-ASSOCIATED        |                          | CAPACITY               |                     |                  |                     | CNTY: WHARTON     |           |       |                     |       |                     |             |
| FAULCONER ENERGY, LLC  |            | //CONT.// 263648    |                          |                       |                          |                        |                     |                  |                     |                   |           |       |                     |       |                     |             |
| ROBERT E. MEEK         |            | WELL #: 3           |                          | RRCID -> 251328       |                          | COMPL. DATE 08/06/2009 |                     | TOTAL DEPTH 7863 |                     | PERF. 7700 - 7752 |           |       |                     |       |                     |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | C M               | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 790 N      | 790                 | -0-                      | -0-                   | -0-                      | 80                     | 1                   | 710              | 2                   | N                 | -0-       |       |                     |       |                     | 118         |
| 02                     | 756 N      | 230                 | -0-                      | -526                  | -0-                      | 28                     | 1                   | 202              | 2                   | N                 | -0-       |       |                     |       |                     | 118         |
| 03                     | 806 N      | 760                 | -0-                      | -46                   | -0-                      | 105                    | 1                   | 653              | 2                   | N                 | 2         |       |                     |       |                     | 120         |
|                        |            |                     |                          |                       |                          | 2                      | 9                   |                  |                     |                   |           |       |                     |       |                     |             |
| 04                     | 750 N      | 734                 | -0-                      | -16                   | -0-                      | 105                    | 1                   | 628              | 2                   | N                 | 1         |       |                     |       |                     | 121         |
|                        |            |                     |                          |                       |                          | 1                      | 9                   |                  |                     |                   |           |       |                     |       |                     |             |
| 05                     | 630 N      | 630                 | -0-                      | -0-                   | -0-                      | 89                     | 1                   | 539              | 2                   | N                 | 2         |       |                     |       |                     | 123         |
|                        |            |                     |                          |                       |                          | 2                      | 9                   |                  |                     |                   |           |       |                     |       |                     |             |
| 06                     | 750 N      | 580                 | -0-                      | -170                  | -0-                      | 76                     | 1                   | 503              | 2                   | N                 | 1         |       |                     |       |                     | 124         |
|                        |            |                     |                          |                       |                          | 1                      | 9                   |                  |                     |                   |           |       |                     |       |                     |             |
| 07                     | 791 N      | 791                 | -0-                      | -0-                   | -0-                      | 101                    | 1                   | 687              | 2                   | N                 | 3         |       |                     |       |                     | 127         |
|                        |            |                     |                          |                       |                          | 3                      | 9                   |                  |                     |                   |           |       |                     |       |                     |             |
| 08                     | 750 N      | 750                 | -0-                      | -0-                   | -0-                      | 120                    | 1                   | 628              | 2                   | N                 | 2         |       |                     |       |                     | 129         |
|                        |            |                     |                          |                       |                          | 2                      | 9                   |                  |                     |                   |           |       |                     |       |                     |             |
| 09                     | 570 N      | 461                 | -0-                      | -109                  | -0-                      | 74                     | 1                   | 387              | 2                   | N                 | -0-       |       |                     |       |                     | 129         |
| 10                     | 806 N      | 585                 | -0-                      | -221                  | -0-                      | 92                     | 1                   | 492              | 2                   | N                 | 1         |       |                     |       |                     | 130         |
|                        |            |                     |                          |                       |                          | 1                      | 9                   |                  |                     |                   |           |       |                     |       |                     |             |
| 11                     | 720 N      | 539                 | -0-                      | -181                  | -0-                      | 79                     | 1                   | 456              | 2                   | N                 | 4         |       |                     |       |                     | 134         |
|                        |            |                     |                          |                       |                          | 4                      | 9                   |                  |                     |                   |           |       |                     |       |                     |             |
| 12                     | 592 N      | 592                 | -0-                      | -0-                   | -0-                      | 92                     | 1                   | 499              | 2                   | N                 | 1         |       |                     |       |                     | 135         |
|                        |            |                     |                          |                       |                          | 1                      | 9                   |                  |                     |                   |           |       |                     |       |                     |             |
| TOTAL GAS PROD:        |            | 7,442               |                          |                       |                          | TOTAL CONDENSATE PROD: |                     | 17               |                     |                   |           |       |                     |       |                     |             |

| JOHNSON HEIRS   |          | WELL #: 2 |     | RRCID -> 263240        |     | COMPL. DATE 05/10/2011 |  | TOTAL DEPTH 8150 |        | PERF. 7770 - 7836 |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--|------------------|--------|-------------------|-----|
| 01              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                | NO RPT |                   | -0- |
| 02              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                | NO RPT |                   | -0- |
| 03              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                | NO RPT |                   | -0- |
| 04              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                | NO RPT |                   | -0- |
| 05              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                | NO RPT |                   | -0- |
| 06              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                | NO RPT |                   | -0- |
| 07              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                | NO RPT |                   | -0- |
| 08              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                | NO RPT |                   | -0- |
| 09              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                | NO RPT |                   | -0- |
| 10              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                | NO RPT |                   | -0- |
| 11              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                | NO RPT |                   | -0- |
| 12              | PRTL PLG | NO RPT    | -0- | -0-                    | -0- |                        |  | N                | NO RPT |                   | -0- |
|                 |          |           |     |                        |     |                        |  |                  |        |                   |     |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                  |        |                   |     |

| PORTER'S CREEK (YEGUA) |            | //CONT.// 72481 500 |              | NON-ASSOCIATED         |                  | CAPACITY               |        | CNTY: WHARTON     |         |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|--------|-------------------|---------|
| FAULCONER ENERGY, LLC  |            | //CONT.// 263648    |              |                        |                  |                        |        |                   |         |
| RICHTER-NILES          |            | WELL #: 2           |              | RRCID -> 265207        |                  | COMPL. DATE 10/28/2011 |        | TOTAL DEPTH 8020  |         |
|                        |            |                     |              |                        |                  |                        |        | PERF. 7754 - 7877 |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * C                  | COND   | * * DISPOSITIONS  | * * EOM |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | PROD   | AMT CODE          | BALANCE |
| 01                     | 9269 X     | 7328                | -0-          | -1941                  | -0-              | 251 1                  | 7044 2 | N                 | 30      |
| 02                     | 8372 X     | 2134                | -0-          | -6238                  | -0-              | 33 9                   | 2037 2 | N                 | 4       |
| 03                     | 9021 X     | 8173                | -0-          | -848                   | -0-              | 93 1                   | 7470 2 | N                 | 67      |
| 04                     | 8730 X     | 7942                | -0-          | -788                   | -0-              | 4 9                    | 7347 2 | N                 | 29      |
| 05                     | 8928 X     | 6931                | -0-          | -1997                  | -0-              | 629 1                  | 6412 2 | N                 | 34      |
| 06                     | 7920 X     | 7065                | -0-          | -855                   | -0-              | 74 9                   | 6591 2 | N                 | 15      |
| 07                     | 8215 X     | 6991                | -0-          | -1224                  | -0-              | 563 1                  | 6510 2 | N                 | 26      |
| 08                     | 8256 X     | 8256                | -0-          | -0-                    | -0-              | 32 9                   | 7621 2 | N                 | 10      |
| 09                     | 7950 X     | 7687                | -0-          | -263                   | -0-              | 482 1                  | 7020 2 | N                 | 13      |
| 10                     | 7835 X     | 7835                | -0-          | -0-                    | -0-              | 37 9                   | 7132 2 | N                 | 15      |
| 11                     | 7980 X     | 6913                | -0-          | -1067                  | -0-              | 17 9                   | 6322 2 | N                 | 8       |
| 12                     | 8246 X     | 8002                | -0-          | -244                   | -0-              | 452 1                  | 7341 2 | N                 | 12      |
|                        |            |                     |              |                        |                  | 29 9                   |        |                   |         |
|                        |            |                     |              |                        |                  | 624 1                  |        |                   |         |
|                        |            |                     |              |                        |                  | 11 9                   |        |                   |         |
|                        |            |                     |              |                        |                  | 653 1                  |        |                   |         |
|                        |            |                     |              |                        |                  | 14 9                   |        |                   |         |
|                        |            |                     |              |                        |                  | 686 1                  |        |                   |         |
|                        |            |                     |              |                        |                  | 17 9                   |        |                   |         |
|                        |            |                     |              |                        |                  | 582 1                  |        |                   |         |
|                        |            |                     |              |                        |                  | 9 9                    |        |                   |         |
|                        |            |                     |              |                        |                  | 648 1                  |        |                   |         |
|                        |            |                     |              |                        |                  | 13 9                   |        |                   |         |
| TOTAL GAS PROD:        |            | 85,257              |              | TOTAL CONDENSATE PROD: |                  | 263                    |        |                   |         |

| PORTER'S CREEK, SOUTH (WILCOX) |       | 72483 900 |     | NON-ASSOCIATED         |     | CAPACITY               |   | CNTY: WHARTON      |   |
|--------------------------------|-------|-----------|-----|------------------------|-----|------------------------|---|--------------------|---|
| MOUNTAIN V TEXAS, LLC          |       | 103601    |     |                        |     |                        |   |                    |   |
| COUEY-HARFST GAS UNIT          |       | WELL #: 1 |     | RRCID -> 222307        |     | COMPL. DATE 08/03/2006 |   | TOTAL DEPTH 14007  |   |
|                                |       |           |     |                        |     |                        |   | PERF.12689 - 13209 |   |
| 01                             | 186 N | 39        | -0- | -147                   | -0- | 39 2                   | N | -0-                | 3 |
| 02                             | 84 N  | -0-       | -0- | -84                    | -0- |                        | N | -0-                | 3 |
| 03                             | 62 N  | -0-       | -0- | -62                    | -0- |                        | N | -0-                | 3 |
| 04                             | 30 N  | -0-       | -0- | -30                    | -0- |                        | N | -0-                | 3 |
| 05                             | 0 N   | -0-       | -0- | -0-                    | -0- |                        | N | -0-                | 3 |
| 06                             | 0 N   | -0-       | -0- | -0-                    | -0- |                        | N | -0-                | 3 |
| 07                             | 0 N   | -0-       | -0- | -0-                    | -0- |                        | N | -0-                | 3 |
| 08                             | 0 N   | -0-       | -0- | -0-                    | -0- |                        | N | -0-                | 3 |
| 09                             | 0 N   | -0-       | -0- | -0-                    | -0- |                        | N | -0-                | 3 |
| 10                             | 0 N   | -0-       | -0- | -0-                    | -0- |                        | N | -0-                | 3 |
| 11                             | 0 N   | -0-       | -0- | -0-                    | -0- |                        | N | -0-                | 3 |
| 12                             | 0 N   | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT             | 3 |
| TOTAL GAS PROD:                |       | 39        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                    |   |

| COUEY-HARFST GAS UNIT |      | WELL #: 2 |     | RRCID -> 234596        |     | COMPL. DATE 03/21/2007 |   | TOTAL DEPTH 14018  |     |
|-----------------------|------|-----------|-----|------------------------|-----|------------------------|---|--------------------|-----|
|                       |      |           |     |                        |     |                        |   | PERF.12726 - 13260 |     |
| 01                    | 31 N | 8         | -0- | -23                    | -0- | 8 2                    | N | -0-                | -0- |
| 02                    | 14 N | -0-       | -0- | -14                    | -0- |                        | N | -0-                | -0- |
| 03                    | 9 N  | -0-       | -0- | -9                     | -0- |                        | N | -0-                | -0- |
| 04                    | 8 N  | -0-       | -0- | -8                     | -0- |                        | N | -0-                | -0- |
| 05                    | 0 N  | -0-       | -0- | -0-                    | -0- |                        | N | -0-                | -0- |
| 06                    | 0 N  | -0-       | -0- | -0-                    | -0- |                        | N | -0-                | -0- |
| 07                    | 0 N  | -0-       | -0- | -0-                    | -0- |                        | N | -0-                | -0- |
| 08                    | 0 N  | -0-       | -0- | -0-                    | -0- |                        | N | -0-                | -0- |
| 09                    | 0 N  | -0-       | -0- | -0-                    | -0- |                        | N | -0-                | -0- |
| 10                    | 0 N  | -0-       | -0- | -0-                    | -0- |                        | N | -0-                | -0- |
| 11                    | 0 N  | -0-       | -0- | -0-                    | -0- |                        | N | -0-                | -0- |
| 12                    | 0 N  | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT             | -0- |
| TOTAL GAS PROD:       |      | 8         |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                    |     |

| POTTHAST (FRIO "L" SAND) |        |            |          |                         |                      |                         |       |                     |       |                     |     | 72681 205 NON-ASSOCIATED ONE WELL |       |                     | CNTY: MATAGORDA        |                     |             |
|--------------------------|--------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------------------------------|-------|---------------------|------------------------|---------------------|-------------|
| REMORA OPERATING, LLC    |        |            |          |                         |                      |                         |       |                     |       |                     |     | 701613                            |       |                     |                        |                     |             |
| GRAFF                    |        |            |          |                         |                      |                         |       |                     |       |                     |     | WELL #: 1                         |       |                     | RRCID -> 193043        |                     |             |
|                          |        |            |          |                         |                      |                         |       |                     |       |                     |     | COMPL. DATE 10/29/2003            |       |                     | TOTAL DEPTH 12250      |                     |             |
|                          |        |            |          |                         |                      |                         |       |                     |       |                     |     | PERF.10250 - 10372                |       |                     |                        |                     |             |
| M                        | 0      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD                         | * AMT | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                            |       |                     |                        |                     | -0-         |
| 02                       | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                            |       |                     |                        |                     | -0-         |
| 03                       | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                            |       |                     |                        |                     | -0-         |
| 04                       | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                            |       |                     |                        |                     | -0-         |
| 05                       | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                            |       |                     |                        |                     | -0-         |
| 06                       | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                            |       |                     |                        |                     | -0-         |
| 07                       | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                            |       |                     |                        |                     | -0-         |
| 08                       | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                            |       |                     |                        |                     | -0-         |
| 09                       | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                            |       |                     |                        |                     | -0-         |
| 10                       | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                            |       |                     |                        |                     | -0-         |
| 11                       | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                            |       |                     |                        |                     | -0-         |
| 12                       | SWR 10 | NO RPT     | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT                            |       |                     |                        |                     | -0-         |
| TOTAL GAS PROD:          |        |            |          |                         |                      |                         |       |                     |       |                     |     | -0-                               |       |                     | TOTAL CONDENSATE PROD: |                     |             |
|                          |        |            |          |                         |                      |                         |       |                     |       |                     |     | -0-                               |       |                     |                        |                     |             |

| POTTHAST (MIDDLE TEX MISS) |       |        |     |     |     |     |    |   |     |   |   | 72681 250 NON-ASSOCIATED CAPACITY |  |  | CNTY: MATAGORDA        |  |     |
|----------------------------|-------|--------|-----|-----|-----|-----|----|---|-----|---|---|-----------------------------------|--|--|------------------------|--|-----|
| GTG OPERATING, LLC         |       |        |     |     |     |     |    |   |     |   |   | 337080                            |  |  |                        |  |     |
| BLESSING UNIT              |       |        |     |     |     |     |    |   |     |   |   | WELL #: 1                         |  |  | RRCID -> 204742        |  |     |
|                            |       |        |     |     |     |     |    |   |     |   |   | COMPL. DATE 08/20/2004            |  |  | TOTAL DEPTH 12100      |  |     |
|                            |       |        |     |     |     |     |    |   |     |   |   | PERF.11122 - 11142                |  |  |                        |  |     |
| 01                         | 0 N   | -0-    | -0- | -0- | -0- | -0- |    |   |     |   | N | -0-                               |  |  |                        |  | 379 |
| 02                         | 95 N  | 95     | -0- | -0- | -0- | -0- | 6  | 1 | 89  | 2 | N | -0-                               |  |  |                        |  | 379 |
| 03                         | 150 N | 150    | -0- | -0- | -0- | -0- | 37 | 1 | 113 | 2 | N | -0-                               |  |  |                        |  | 379 |
| 04                         | 93 N  | 93     | -0- | -0- | -0- | -0- | 10 | 1 | 83  | 2 | N | -0-                               |  |  |                        |  | 379 |
| 05                         | 77 N  | 77     | -0- | -0- | -0- | -0- | 17 | 1 | 57  | 2 | N | 3                                 |  |  |                        |  | 382 |
|                            |       |        |     |     |     |     | 3  | 9 |     |   |   |                                   |  |  |                        |  |     |
| 06                         | 137 N | 137    | -0- | -0- | -0- | -0- | 74 | 1 | 63  | 2 | N | -0-                               |  |  |                        |  | 382 |
| 07                         | 62 N  | 62     | -0- | -0- | -0- | -0- | 17 | 1 | 42  | 2 | N | 3                                 |  |  |                        |  | 385 |
|                            |       |        |     |     |     |     | 3  | 9 |     |   |   |                                   |  |  |                        |  |     |
| 08                         | 65 N  | 65     | -0- | -0- | -0- | -0- | 7  | 1 | 58  | 2 | N | -0-                               |  |  |                        |  | 385 |
| 09                         | 80 N  | 80     | -0- | -0- | -0- | -0- | 15 | 1 | 58  | 2 | N | 6                                 |  |  |                        |  | 391 |
|                            |       |        |     |     |     |     | 7  | 9 |     |   |   |                                   |  |  |                        |  |     |
| 10                         | 67 N  | 67     | -0- | -0- | -0- | -0- | 16 | 1 | 47  | 2 | N | 4                                 |  |  |                        |  | 395 |
|                            |       |        |     |     |     |     | 4  | 9 |     |   |   |                                   |  |  |                        |  |     |
| 11                         | 77 N  | 77     | -0- | -0- | -0- | -0- | 12 | 1 | 61  | 2 | N | 4                                 |  |  |                        |  | 399 |
|                            |       |        |     |     |     |     | 4  | 9 |     |   |   |                                   |  |  |                        |  |     |
| 12                         | 0 N   | NO RPT | -0- | -0- | -0- | -0- |    |   |     |   | N | NO RPT                            |  |  |                        |  | 399 |
| TOTAL GAS PROD:            |       |        |     |     |     |     |    |   |     |   |   | 903                               |  |  | TOTAL CONDENSATE PROD: |  |     |
|                            |       |        |     |     |     |     |    |   |     |   |   | 20                                |  |  |                        |  |     |

|                            |            |           |                         |                      |                         |                        |       |                        |        |                   |        |            |                 |                         |   |            |             |
|----------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|-------|------------------------|--------|-------------------|--------|------------|-----------------|-------------------------|---|------------|-------------|
| POTTHAST (MIDDLE TEX MISS) |            | //CONT.// |                         | 72681 250            |                         | NON-ASSOCIATED         |       | CAPACITY               |        |                   |        |            | CNTY: MATAGORDA |                         |   |            |             |
| GTG OPERATING, LLC         |            | //CONT.// |                         | 337080               |                         |                        |       |                        |        |                   |        |            |                 |                         |   |            |             |
| BLESSING UNIT NO. 3        |            | WELL #:   |                         | 1                    |                         | RRCID -> 213313        |       | COMPL. DATE 09/20/2005 |        | TOTAL DEPTH 12400 |        | PERF.10900 |                 | - 10920                 |   |            |             |
| M O                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | * AMT | * DISPOSITIONS CODE    | *      | * AMT CODE        | C M    | COND PROD  | *               | * DISPOSITIONS AMT CODE | * | * AMT CODE | EOM BALANCE |
| 01                         | 4185 X     | 3257      | -0-                     | -928                 | -0-                     |                        | 703 1 | 2416 2                 | N      |                   | 125    | 182 1      |                 |                         |   |            | 287         |
| 02                         | 3780 X     | 3276      | -0-                     | -504                 | -0-                     |                        | 138 9 | 693 1                  | 2426 2 | N                 | 143    | 182 1      |                 |                         |   |            | 248         |
| 03                         | 3789 X     | 3789      | -0-                     | -0-                  | -0-                     |                        | 157 9 | 648 1                  | 3014 2 | N                 | 115    | 119 1      |                 |                         |   |            | 244         |
| 04                         | 3634 X     | 3634      | -0-                     | -0-                  | -0-                     |                        | 127 9 | 543 1                  | 2782 2 | N                 | 281    | 175 1      |                 |                         |   |            | 350         |
| 05                         | 3914 X     | 3914      | -0-                     | -0-                  | -0-                     |                        | 309 9 | 975 1                  | 2837 2 | N                 | 93     | 163 1      |                 |                         |   |            | 280         |
| 06                         | 4007 X     | 4007      | -0-                     | -0-                  | -0-                     |                        | 102 9 | 788 1                  | 2987 2 | N                 | 211    | 176 1      |                 |                         |   |            | 315         |
| 07                         | 3946 X     | 3946      | -0-                     | -0-                  | -0-                     |                        | 232 9 | 939 1                  | 2836 2 | N                 | 155    | 177 1      |                 |                         |   |            | 293         |
| 08                         | 4117 X     | 4117      | -0-                     | -0-                  | -0-                     |                        | 171 9 | 965 1                  | 3017 2 | N                 | 123    |            |                 |                         |   |            | 416         |
| 09                         | 3815 X     | 3815      | -0-                     | -0-                  | -0-                     |                        | 135 9 | 743 1                  | 2953 2 | N                 | 108    | 170 1      |                 |                         |   |            | 354         |
| 10                         | 3906 X     | 3472      | -0-                     | -434                 | -0-                     |                        | 119 9 | 851 1                  | 2481 2 | N                 | 127    |            |                 |                         |   |            | 481         |
| 11                         | 4020 X     | 2545      | -0-                     | -1475                | -0-                     |                        | 140 9 | 444 1                  | 2055 2 | N                 | 42     | 179 1      |                 |                         |   |            | 344         |
| 12                         | 3937 X     | NO RPT    | -0-                     | -3937                | -0-                     |                        | 46 9  |                        |        | N                 | NO RPT |            |                 |                         |   |            | 344         |
| TOTAL GAS PROD:            |            | 39,772    |                         |                      |                         | TOTAL CONDENSATE PROD: |       |                        |        | 1,523             |        |            |                 |                         |   |            |             |

| BLESSING UNIT NO. 2 |     |   |        | WELL #: | 1   | RRCID -> 214566 |     |                        |     | COMPL. | DATE 02/27/2014 | TOTAL  | DEPTH 12400 | PERF.10495 | - 10768 |     |
|---------------------|-----|---|--------|---------|-----|-----------------|-----|------------------------|-----|--------|-----------------|--------|-------------|------------|---------|-----|
| 01                  | 0   | N | -0-    | -0-     | -0- | -0-             |     |                        |     |        | N               | 1      |             |            |         | 696 |
| 02                  | 0   | N | -0-    | -0-     | -0- | -0-             |     |                        |     |        | N               | 5      |             |            |         | 701 |
| 03                  | 0   | N | -0-    | -0-     | -0- | -0-             |     |                        |     |        | N               | 4      |             |            |         | 705 |
| 04                  | 367 | N | 367    | -0-     | -0- | -0-             | 24  | 1                      | 331 | 2      | N               | 11     |             |            |         | 716 |
|                     |     |   |        |         |     |                 | 12  | 9                      |     |        |                 |        |             |            |         |     |
| 05                  | 572 | N | 572    | -0-     | -0- | -0-             | 129 | 1                      | 417 | 2      | N               | 24     | 177         | 1          |         | 563 |
|                     |     |   |        |         |     |                 | 26  | 9                      |     |        |                 |        |             |            |         |     |
| 06                  | 738 | N | 738    | -0-     | -0- | -0-             | 243 | 1                      | 460 | 2      | N               | 32     |             |            |         | 595 |
|                     |     |   |        |         |     |                 | 35  | 9                      |     |        |                 |        |             |            |         |     |
| 07                  | 648 | N | 648    | -0-     | -0- | -0-             | 229 | 1                      | 394 | 2      | N               | 23     |             |            |         | 618 |
|                     |     |   |        |         |     |                 | 25  | 9                      |     |        |                 |        |             |            |         |     |
| 08                  | 489 | N | 489    | -0-     | -0- | -0-             | 58  | 1                      | 394 | 2      | N               | 34     |             |            |         | 652 |
|                     |     |   |        |         |     |                 | 37  | 9                      |     |        |                 |        |             |            |         |     |
| 09                  | 305 | N | 305    | -0-     | -0- | -0-             | 141 | 1                      | 129 | 2      | N               | 32     |             |            |         | 684 |
|                     |     |   |        |         |     |                 | 35  | 9                      |     |        |                 |        |             |            |         |     |
| 10                  | 731 | N | 731    | -0-     | -0- | -0-             | 201 | 1                      | 487 | 2      | N               | 39     |             |            |         | 723 |
|                     |     |   |        |         |     |                 | 43  | 9                      |     |        |                 |        |             |            |         |     |
| 11                  | 131 | N | 131    | -0-     | -0- | -0-             | 21  | 1                      | 104 | 2      | N               | 5      |             |            |         | 728 |
|                     |     |   |        |         |     |                 | 6   | 9                      |     |        |                 |        |             |            |         |     |
| 12                  | 0   | N | NO RPT | -0-     | -0- | -0-             |     |                        |     |        | N               | NO RPT |             |            |         | 728 |
| TOTAL GAS PROD:     |     |   |        | 3,981   |     |                 |     | TOTAL CONDENSATE PROD: |     |        |                 | 210    |             |            |         |     |

|                            |            |                     |                         |                        |                          |                        |                     |                                      |                     |             |
|----------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|--------------------------------------|---------------------|-------------|
| POTTHAST (MIDDLE TEX MISS) |            | //CONT.// 72681 250 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                     | CNTY: MATAGORDA                      |                     |             |
| GTG OPERATING, LLC         |            | //CONT.// 337080    |                         |                        |                          |                        |                     |                                      |                     |             |
| BLESSING UNIT NO. 2        |            | WELL #: 2           |                         | RRCID -> 221662        |                          | COMPL. DATE 06/19/2006 |                     | TOTAL DEPTH 11300 PERF.10750 - 10852 |                     |             |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                      |                     | 1           |
| 02                         | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                      |                     | 1           |
| 03                         | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                      |                     | 1           |
| 04                         | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                      |                     | 1           |
| 05                         | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                      |                     | 1           |
| 06                         | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                      |                     | 1           |
| 07                         | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                      | 5                   | 6           |
| 08                         | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                      | -0-                 | 6           |
| 09                         | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                      | -0-                 | 6           |
| 10                         | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                      | -0-                 | 6           |
| 11                         | 0 N        | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                                      | -0-                 | 6           |
| 12                         | 0 N        | NO RPT              | -0-                     | -0-                    | -0-                      |                        |                     |                                      | NO RPT              | 6           |
| TOTAL GAS PROD:            |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                          | 5                      |                     |                                      |                     |             |

| EAST BLESSING UNIT |       | WELL #: 4 |     | RRCID -> 236490        |     | COMPL. DATE 05/08/2008 |       | TOTAL DEPTH 12000 |     | PERF.11166 - 11172 |     |
|--------------------|-------|-----------|-----|------------------------|-----|------------------------|-------|-------------------|-----|--------------------|-----|
| 01                 | 242 N | 242       | -0- | -0-                    | -0- | 8 1                    | 181 2 | N                 | 48  |                    | 755 |
| 02                 | 148 N | 148       | -0- | -0-                    | -0- | 53 9                   | 89 2  | N                 | 28  |                    | 783 |
| 03                 | 46 N  | 46        | -0- | -0-                    | -0- | 28 1                   | 36 2  | N                 | -0- |                    | 783 |
| 04                 | 35 N  | 35        | -0- | -0-                    | -0- | 31 9                   | 16 2  | N                 | 8   |                    | 791 |
| 05                 | 65 N  | 65        | -0- | -0-                    | -0- | 10 1                   | 16 2  | N                 | 35  | 178 1              | 648 |
| 06                 | 0 N   | -0-       | -0- | -0-                    | -0- | 9 9                    |       |                   |     |                    |     |
| 07                 | 67 N  | 67        | -0- | -0-                    | -0- | 10 1                   | 20 2  | N                 | 48  |                    | 696 |
| 08                 | 30 N  | 30        | -0- | -0-                    | -0- | 39 9                   |       |                   | 38  |                    | 734 |
| 09                 | 133 N | 133       | -0- | -0-                    | -0- | 5 1                    | 20 2  | N                 | 8   |                    | 742 |
| 10                 | 74 N  | 74        | -0- | -0-                    | -0- | 42 9                   | 20 2  | N                 | 23  | 176 1              | 589 |
| 11                 | 500 N | 500       | -0- | -0-                    | -0- | 1 1                    | 20 2  | N                 | 47  |                    | 636 |
| 12                 | 0 N   | NO RPT    | -0- | -0-                    | -0- | 88 1                   | 21 2  | N                 | 72  | 179 1              | 529 |
| TOTAL GAS PROD:    |       | 1,340     |     | TOTAL CONDENSATE PROD: |     | 355                    |       |                   |     |                    |     |

| BLESSING UNIT NO. 2 |          | WELL #: 3 |     | RRCID -> 246966        |     | COMPL. DATE 10/21/2008 |      | TOTAL DEPTH 12000 |        | PERF.10592 - 10600 |    |
|---------------------|----------|-----------|-----|------------------------|-----|------------------------|------|-------------------|--------|--------------------|----|
| 01                  | 14B DENY | -0-       | -0- | -0-                    | 3   |                        |      | N                 | -0-    |                    | 69 |
| 02                  | 14B DENY | -0-       | -0- | -0-                    | 3   |                        |      | N                 | -0-    |                    | 69 |
| 03                  | 14B2 EXT | -0-       | -0- | -0-                    | 3   |                        |      | N                 | -0-    |                    | 69 |
| 04                  | 14B2 EXT | -0-       | -0- | -0-                    | 3   |                        |      | N                 | -0-    |                    | 69 |
| 05                  | 14B2 EXT | -0-       | -0- | -0-                    | 3   |                        |      | N                 | -0-    |                    | 69 |
| 06                  | 14B2 EXT | -0-       | -0- | -0-                    | 3   |                        |      | N                 | -0-    |                    | 69 |
| 07                  | 14B2 EXT | 25        | -0- | 25                     | 28  | 10 1                   | 15 2 | N                 | -0-    |                    | 69 |
| 08                  | 14B2 EXT | 18        | -0- | 18                     | 46  | 3 1                    | 15 2 | N                 | -0-    |                    | 69 |
| 09                  | 14B2 EXT | 17        | -0- | 17                     | 63  | 2 1                    | 15 2 | N                 | -0-    |                    | 69 |
| 10                  | 14B2 EXT | 18        | -0- | 18                     | 81  | 3 1                    | 15 2 | N                 | -0-    |                    | 69 |
| 11                  | 14B2 EXT | 23        | -0- | 23                     | 104 | 7 1                    | 16 2 | N                 | -0-    |                    | 69 |
| 12                  | 14B2 EXT | NO RPT    | -0- | -0-                    | 104 |                        |      | N                 | NO RPT |                    | 69 |
| TOTAL GAS PROD:     |          | 101       |     | TOTAL CONDENSATE PROD: |     | -0-                    |      |                   |        |                    |    |

|                            |            |                     |             |                 |             |                        |     |                   |          |                    |        |          |              |     |         |
|----------------------------|------------|---------------------|-------------|-----------------|-------------|------------------------|-----|-------------------|----------|--------------------|--------|----------|--------------|-----|---------|
| POTTHAST (MIDDLE TEX MISS) |            | //CONT.// 72681 250 |             | NON-ASSOCIATED  |             | CAPACITY               |     | CNTY: MATAGORDA   |          |                    |        |          |              |     |         |
| GTG OPERATING, LLC         |            | //CONT.// 337080    |             |                 |             |                        |     |                   |          |                    |        |          |              |     |         |
| EAST BLESSING UNIT         |            | WELL #: 2           |             | RRCID -> 276552 |             | COMPL. DATE 02/11/2014 |     | TOTAL DEPTH 12000 |          | PERF.10460 - 10506 |        |          |              |     |         |
| M                          |            | GAS                 | INJECT. (I) | MONTHLY         | CUMU        | STATUS                 | * * | DISPOSITIONS      | * *      | C                  | COND   | * *      | DISPOSITIONS | * * | EOM     |
| 0                          | ALLOW CODE | PROD                | GAS LIFT(L) | STATUS(CODE)    | (-)UNDERAGE |                        | AMT | CODE              | AMT CODE | M                  | PROD   | AMT CODE | AMT CODE     |     | BALANCE |
| 01                         | 14B DENY   | -0-                 | -0-         | -0-             | -0-         |                        |     |                   |          | N                  | -0-    |          |              |     | 72      |
| 02                         | 14B DENY   | -0-                 | -0-         | -0-             | -0-         |                        |     |                   |          | N                  | -0-    |          |              |     | 72      |
| 03                         | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |     |                   |          | N                  | -0-    |          |              |     | 72      |
| 04                         | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |     |                   |          | N                  | -0-    |          |              |     | 72      |
| 05                         | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |     |                   |          | N                  | -0-    |          |              |     | 72      |
| 06                         | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |     |                   |          | N                  | -0-    |          |              |     | 72      |
| 07                         | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |     |                   |          | N                  | 5      |          |              |     | 77      |
| 08                         | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |     |                   |          | N                  | -0-    |          |              |     | 77      |
| 09                         | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |     |                   |          | N                  | -0-    |          |              |     | 77      |
| 10                         | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |     |                   |          | N                  | -0-    |          |              |     | 77      |
| 11                         | 14B2 EXT   | -0-                 | -0-         | -0-             | -0-         |                        |     |                   |          | N                  | -0-    |          |              |     | 77      |
| 12                         | 14B2 EXT   | NO RPT              | -0-         | -0-             | -0-         |                        |     |                   |          | N                  | NO RPT |          |              |     | 77      |
| TOTAL GAS PROD:            |            | -0-                 |             |                 |             | TOTAL CONDENSATE PROD: |     |                   |          | 5                  |        |          |              |     |         |

| EAST BLESSING UNIT |          |        |                        | WELL #: | 1    | RRCID -> 279747 | COMPL. DATE 01/28/2014 | TOTAL DEPTH 11500 | PERF. 9708 - 9744 |
|--------------------|----------|--------|------------------------|---------|------|-----------------|------------------------|-------------------|-------------------|
| 01                 | 14B DENY | -0-    | -0-                    | -0-     | 7287 |                 | N                      | -0-               | 87                |
| 02                 | 14B DENY | -0-    | -0-                    | -0-     | 7287 |                 | N                      | -0-               | 87                |
| 03                 | 14B2 EXT | -0-    | -0-                    | -0-     | 7287 |                 | N                      | -0-               | 87                |
| 04                 | 14B2 EXT | -0-    | -0-                    | -0-     | 7287 |                 | N                      | -0-               | 87                |
| 05                 | 14B2 EXT | -0-    | -0-                    | -0-     | 7287 |                 | N                      | -0-               | 87                |
| 06                 | 14B2 EXT | -0-    | -0-                    | -0-     | 7287 |                 | N                      | -0-               | 87                |
| 07                 | 14B2 EXT | -0-    | -0-                    | -0-     | 7287 |                 | N                      | -0-               | 87                |
| 08                 | 14B2 EXT | -0-    | -0-                    | -0-     | 7287 |                 | N                      | -0-               | 87                |
| 09                 | 14B2 EXT | -0-    | -0-                    | -0-     | 7287 |                 | N                      | -0-               | 87                |
| 10                 | 14B2 EXT | -0-    | -0-                    | -0-     | 7287 |                 | N                      | -0-               | 87                |
| 11                 | 14B2 EXT | -0-    | -0-                    | -0-     | 7287 |                 | N                      | -0-               | 87                |
| 12                 | 14B2 EXT | NO RPT | -0-                    | -0-     | 7287 |                 | N                      | NO RPT            | 87                |
| TOTAL GAS PROD:    |          | -0-    | TOTAL CONDENSATE PROD: |         |      |                 | -0-                    |                   |                   |

| REMORA OPERATING, LLC |          |        |     | 701613                 |      | RRCID -> 177443 |   | COMPL. DATE 08/18/2016 |   | TOTAL DEPTH 12501 PERF.10814 - 11969 |     |     |
|-----------------------|----------|--------|-----|------------------------|------|-----------------|---|------------------------|---|--------------------------------------|-----|-----|
| TRULL                 |          |        |     | WELL #: 1              |      |                 |   |                        |   |                                      |     |     |
| 01                    | 3100 N   | 4543   | -0- | 1443                   | 9685 | 4510            | 3 | 33                     | 9 | Y                                    | 30  | 245 |
| 02                    | 12219 X  | 2534   | -0- | -9685                  | -0-  | 2519            | 3 | 15                     | 9 | Y                                    | 14  | 106 |
| 03                    | 3501 X   | 3501   | -0- | -0-                    | -0-  | 3455            | 3 | 46                     | 9 | Y                                    | 42  | 148 |
| 04                    | 2602 X   | 2602   | -0- | -0-                    | -0-  | 2579            | 3 | 23                     | 9 | Y                                    | 21  | 12  |
| 05                    | 1829 X   | 1312   | -0- | -517                   | -0-  | 1295            | 3 | 17                     | 9 | Y                                    | 15  | 27  |
| 06                    | 1770 X   | 933    | -0- | -837                   | -0-  | 933             | 3 |                        |   | Y                                    | -0- | 27  |
| 07                    | 1829 X   | 871    | -0- | -958                   | -0-  | 871             | 3 |                        |   | Y                                    | -0- | 27  |
| 08                    | 1829 X   | 905    | -0- | -924                   | -0-  | 905             | 3 |                        |   | Y                                    | -0- | 27  |
| 09                    | DLQ G-10 | 886    | -0- | 886                    | 886  | 886             | 3 |                        |   | Y                                    | -0- | 27  |
| 10                    | DLQ G-10 | 886    | -0- | 886                    | 1772 | 886             | 3 |                        |   | Y                                    | -0- | 27  |
| 11                    | DLQ G-10 | 804    | -0- | 804                    | 2576 | 804             | 3 |                        |   | Y                                    | -0- | 27  |
| 12                    | DLQ G-10 | 723    | -0- | 723                    | 3299 | 723             | 3 |                        |   | Y                                    | -0- | 27  |
| TOTAL GAS PROD:       |          | 20,500 |     | TOTAL CONDENSATE PROD: |      | 122             |   |                        |   |                                      |     |     |

|                            |            |                     |                         |                      |                         |                        |                     |                   |                     |                    |           |       |                     |       |                     |             |
|----------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| POTTHAST (MIDDLE TEX MISS) |            | //CONT.// 72681 250 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: MATAGORDA   |                     |                    |           |       |                     |       |                     |             |
| REMORA OPERATING, LLC      |            | //CONT.// 701613    |                         |                      |                         |                        |                     |                   |                     |                    |           |       |                     |       |                     |             |
| TRULL                      |            | WELL #: 4           |                         | RRCID -> 197975      |                         | COMPL. DATE 08/20/2016 |                     | TOTAL DEPTH 12250 |                     | PERF.10250 - 12190 |           |       |                     |       |                     |             |
| M                          |            |                     |                         |                      |                         |                        |                     |                   |                     |                    |           |       |                     |       |                     |             |
| 0                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C M                | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       |                     | 27          |
| 02                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       |                     | 27          |
| 03                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       |                     | 27          |
| 04                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       |                     | 27          |
| 05                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       |                     | 27          |
| 06                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       |                     | 27          |
| 07                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       |                     | 27          |
| 08                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       |                     | 27          |
| 09                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       |                     | 27          |
| 10                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       |                     | 27          |
| 11                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       |                     | 27          |
| 12                         | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |       |                     |       |                     | 27          |
| TOTAL GAS PROD:            |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-               |                     |                    |           |       |                     |       |                     |             |

| TRULL           |          | WELL #: 3 |     | RRCID -> 199612        |     | COMPL. DATE 06/01/2003 |      | TOTAL DEPTH 11400 |     | PERF.10153 - 11014 |    |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|------|-------------------|-----|--------------------|----|
| 01              | 3040 N   | 555       | -0- | -2485                  | -0- | 552 3                  | 3 9  | Y                 | 3   |                    | 32 |
| 02              | 476 N    | 455       | -0- | -21                    | -0- | 452 3                  | 3 9  | Y                 | 3   | 27 1               | 8  |
| 03              | 537 N    | 537       | -0- | -0-                    | -0- | 519 3                  | 18 9 | Y                 | 16  |                    | 24 |
| 04              | 540 N    | 470       | -0- | -70                    | -0- | 462 3                  | 8 9  | Y                 | 7   | 28 1               | 3  |
| 05              | 496 N    | 441       | -0- | -55                    | -0- | 434 3                  | 7 9  | Y                 | 6   |                    | 9  |
| 06              | 510 N    | 313       | -0- | -197                   | -0- | 313 3                  |      | Y                 | -0- |                    | 9  |
| 07              | 496 N    | 435       | -0- | -61                    | -0- | 435 3                  |      | Y                 | -0- |                    | 9  |
| 08              | 434 N    | 347       | -0- | -87                    | -0- | 347 3                  |      | Y                 | -0- |                    | 9  |
| 09              | DLQ G-10 | 336       | -0- | 336                    | -0- | 336 3                  |      | Y                 | -0- |                    | 9  |
| 10              | DLQ G-10 | 351       | -0- | 351                    | -0- | 351 3                  |      | Y                 | -0- |                    | 9  |
| 11              | DLQ G-10 | 319       | -0- | 319                    | -0- | 319 3                  |      | Y                 | -0- |                    | 9  |
| 12              | DLQ G-10 | 265       | -0- | 265                    | -0- | 265 3                  |      | Y                 | -0- |                    | 9  |
| TOTAL GAS PROD: |          | 4,824     |     | TOTAL CONDENSATE PROD: |     | 35                     |      |                   |     |                    |    |

| TRULL           |       | WELL #: 5 |     | RRCID -> 204611        |     | COMPL. DATE 08/20/2016 |       | TOTAL DEPTH 11380 |     | PERF.10640 - 11111 |     |
|-----------------|-------|-----------|-----|------------------------|-----|------------------------|-------|-------------------|-----|--------------------|-----|
| 01              | 804 N | 804       | -0- | -0-                    | -0- | 699 3                  | 105 9 | N                 | 95  |                    | 175 |
| 02              | 697 N | 697       | -0- | -0-                    | -0- | 603 3                  | 94 9  | N                 | 85  | 183 1              | 77  |
| 03              | 807 N | 807       | -0- | -0-                    | -0- | 694 3                  | 113 9 | N                 | 103 |                    | 180 |
| 04              | 720 N | 699       | -0- | -21                    | -0- | 610 3                  | 89 9  | N                 | 81  | 184 1              | 77  |
| 05              | 744 N | 521       | -0- | -223                   | -0- | 434 3                  | 87 9  | N                 | 79  |                    | 156 |
| 06              | 720 N | 321       | -0- | -399                   | -0- | 313 3                  | 8 9   | N                 | 7   |                    | 163 |
| 07              | 713 N | 333       | -0- | -380                   | -0- | 333 3                  |       | N                 | -0- |                    | 163 |
| 08              | 527 N | 347       | -0- | -180                   | -0- | 347 3                  |       | N                 | -0- |                    | 163 |
| 09              | 336 N | 336       | -0- | -0-                    | -0- | 336 3                  |       | N                 | -0- |                    | 163 |
| 10              | 351 N | 351       | -0- | -0-                    | -0- | 351 3                  |       | N                 | -0- |                    | 163 |
| 11              | 330 N | 319       | -0- | -11                    | -0- | 319 3                  |       | N                 | -0- |                    | 163 |
| 12              | 265 N | 265       | -0- | -0-                    | -0- | 265 3                  |       | N                 | -0- |                    | 163 |
| TOTAL GAS PROD: |       | 5,800     |     | TOTAL CONDENSATE PROD: |     | 450                    |       |                   |     |                    |     |



| POTTHAST (MIDDLE TEX MISS) |            | //CONT.// 72681 250 |                         | NON-ASSOCIATED         |                         | CAPACITY                |                         | CNTY: MATAGORDA    |           |
|----------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|--------------------|-----------|
| REMORA OPERATING, LLC      |            | //CONT.// 701613    |                         |                        |                         |                         |                         |                    |           |
| TRULL                      |            | WELL #: 6           |                         | RRCID -> 205597        |                         | COMPL. DATE 08/20/2016  |                         | TOTAL DEPTH 11436  |           |
|                            |            |                     |                         |                        |                         |                         |                         | PERF.10355 - 10847 |           |
| M                          | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M                | COND PROD |
| 0                          |            |                     |                         |                        |                         |                         |                         |                    |           |
| 01                         | 534 N      | 534                 | -0-                     | -0-                    | -0-                     | 526 3                   | 8 9                     | N                  | 7         |
| 02                         | 549 N      | 549                 | -0-                     | -0-                    | -0-                     | 452 3                   | 97 9                    | N                  | 88        |
| 03                         | 631 N      | 631                 | -0-                     | -0-                    | -0-                     | 519 3                   | 112 9                   | N                  | 102       |
| 04                         | 473 N      | 473                 | -0-                     | -0-                    | -0-                     | 461 3                   | 12 9                    | N                  | 11        |
| 05                         | 458 N      | 458                 | -0-                     | -0-                    | -0-                     | 434 3                   | 24 9                    | N                  | 22        |
| 06                         | 313 N      | 313                 | -0-                     | -0-                    | -0-                     | 313 3                   |                         | N                  | -0-       |
| 07                         | 333 N      | 333                 | -0-                     | -0-                    | -0-                     | 333 3                   |                         | N                  | -0-       |
| 08                         | 347 N      | 347                 | -0-                     | -0-                    | -0-                     | 347 3                   |                         | N                  | -0-       |
| 09                         | 336 N      | 336                 | -0-                     | -0-                    | -0-                     | 336 3                   |                         | N                  | -0-       |
| 10                         | 351 N      | 351                 | -0-                     | -0-                    | -0-                     | 351 3                   |                         | N                  | -0-       |
| 11                         | 319 N      | 319                 | -0-                     | -0-                    | -0-                     | 319 3                   |                         | N                  | -0-       |
| 12                         | 265 N      | 265                 | -0-                     | -0-                    | -0-                     | 265 3                   |                         | N                  | -0-       |
| TOTAL GAS PROD:            |            | 4,909               |                         | TOTAL CONDENSATE PROD: |                         | 230                     |                         |                    |           |

| PRAIRIE BELL (11000) |          | 72869 500 |     | NON-ASSOCIATED         |     | CAPACITY               |  | CNTY: COLORADO     |        |
|----------------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------|--------|
| PETROVYBE OPCO LLC   |          | 101779    |     |                        |     |                        |  |                    |        |
| GLASSCOCK RANCH A    |          | WELL #: 4 |     | RRCID -> 249254        |     | COMPL. DATE 05/15/2009 |  | TOTAL DEPTH 11225  |        |
|                      |          |           |     |                        |     |                        |  | PERF.10692 - 10700 |        |
| 01                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 02                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 03                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 04                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 05                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 06                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 07                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 08                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 09                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 10                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 11                   | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 12                   | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| TOTAL GAS PROD:      |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                    |        |

| GLASSCOCK RANCH B |          | WELL #: 1 |     | RRCID -> 251254        |     | COMPL. DATE 07/01/2009 |  | TOTAL DEPTH 11200  |        |
|-------------------|----------|-----------|-----|------------------------|-----|------------------------|--|--------------------|--------|
|                   |          |           |     |                        |     |                        |  | PERF.10390 - 10466 |        |
| 01                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 02                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 03                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 04                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 05                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 06                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 07                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 08                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 09                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 10                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 11                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                  | -0-    |
| 12                | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                  | NO RPT |
| TOTAL GAS PROD:   |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                    |        |

PRAIRIE BELL (11000) //CONT.// 72869 500 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
 PETROVYBE OPCO LLC //CONT.// 101779  
 GLASSCOCK RANCH A WELL #: 3 RRCID -> 251901 COMPL. DATE 11/07/2008 TOTAL DEPTH 11600 PERF.10774 - 10782

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01              | 372 N      | -0-      | -0-                     | -372                   | -0-                     |                         |                         | N | -0-       |                         |                         | 164         |
| 02              | 280 N      | -0-      | -0-                     | -280                   | -0-                     |                         |                         | N | -0-       |                         |                         | 164         |
| 03              | 31 N       | -0-      | -0-                     | -31                    | -0-                     |                         |                         | N | -0-       |                         |                         | 164         |
| 04              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 164         |
| 05              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 164         |
| 06              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 164         |
| 07              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 164         |
| 08              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 164         |
| 09              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 164         |
| 10              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 164         |
| 11              | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 164         |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | N | NO RPT    |                         |                         | 164         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |   |           |                         |                         |             |

GLASSCOCK RANCH D WELL #: 1 RRCID -> 258486 COMPL. DATE 10/10/2009 TOTAL DEPTH 11150 PERF.10752 - 10760

|                 |     |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|-----|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 0 N | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 02              | 0 N | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 03              | 0 N | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 04              | 0 N | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 05              | 0 N | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 06              | 0 N | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 07              | 0 N | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 08              | 0 N | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 09              | 0 N | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 10              | 0 N | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 11              | 0 N | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 12              | 0 N | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

GLASSCOCK RANCH B WELL #: 2 RRCID -> 258524 COMPL. DATE 06/22/2010 TOTAL DEPTH 10900 PERF.10434 - 10496

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 196 |
| 02              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 196 |
| 03              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 196 |
| 04              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 196 |
| 05              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 196 |
| 06              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 196 |
| 07              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 196 |
| 08              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 196 |
| 09              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 196 |
| 10              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 196 |
| 11              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 196 |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 196 |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

| PRAIRIE BELL (11000) |   |            |                  |              |                        |                 |              |                        |   |                   |          |                    |     |         |
|----------------------|---|------------|------------------|--------------|------------------------|-----------------|--------------|------------------------|---|-------------------|----------|--------------------|-----|---------|
| PETROVYBE OPCO LLC   |   |            |                  |              |                        |                 |              |                        |   |                   |          |                    |     |         |
| GLASSCOCK RANCH A    |   |            |                  |              |                        |                 |              |                        |   |                   |          |                    |     |         |
|                      |   | //CONT.//  |                  | 72869 500    |                        | NON-ASSOCIATED  |              | CAPACITY               |   | CNTY: COLORADO    |          |                    |     |         |
|                      |   | //CONT.//  |                  | 101779       |                        |                 |              |                        |   |                   |          |                    |     |         |
|                      |   | WELL #:    |                  | 6            |                        | RRCID -> 260023 |              | COMPL. DATE 08/13/2010 |   | TOTAL DEPTH 11055 |          | PERF.10752 - 10762 |     |         |
| M                    | 0 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * *             | DISPOSITIONS | * *                    | C | COND              | * *      | DISPOSITIONS       | * * | EOM     |
|                      |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT             | CODE         | AMT CODE               | M | PROD              | AMT CODE | AMT CODE           |     | BALANCE |
| 01                   |   | 6014 X     | 4940             | -0-          | -1074                  | -0-             | 624 1        | 4008 3                 | N | 280               | 180      | 1                  |     | 123     |
|                      |   |            |                  |              |                        |                 | 308 9        |                        |   |                   |          |                    |     |         |
| 02                   |   | 5135 X     | 5135             | -0-          | -0-                    | -0-             | 557 1        | 4270 3                 | N | 280               | 177      | 1                  |     | 226     |
|                      |   |            |                  |              |                        |                 | 308 9        |                        |   |                   |          |                    |     |         |
| 03                   |   | 5983 X     | 5135             | -0-          | -848                   | -0-             | 557 1        | 4270 3                 | N | 280               | 147      | 1                  |     | 359     |
|                      |   |            |                  |              |                        |                 | 308 9        |                        |   |                   |          |                    |     |         |
| 04                   |   | 5760 X     | 5662             | -0-          | -98                    | -0-             | 476 1        | 5186 3                 | N | -0-               | 179      | 1                  |     | 180     |
| 05                   |   | 5952 X     | 4620             | -0-          | -1332                  | -0-             | 439 1        | 4107 3                 | N | 67                | 169      | 1                  |     | 78      |
|                      |   |            |                  |              |                        |                 | 74 9         |                        |   |                   |          |                    |     |         |
| 06                   |   | 5490 X     | 4596             | -0-          | -894                   | -0-             | 439 1        | 4107 3                 | N | 45                |          |                    |     | 123     |
|                      |   |            |                  |              |                        |                 | 50 9         |                        |   |                   |          |                    |     |         |
| 07                   |   | 5859 X     | 5101             | -0-          | -758                   | -0-             | 483 1        | 4538 3                 | N | 73                |          |                    |     | 196     |
|                      |   |            |                  |              |                        |                 | 80 9         |                        |   |                   |          |                    |     |         |
| 08                   |   | 5921 X     | 5921             | -0-          | -0-                    | -0-             | 627 1        | 5194 3                 | N | 91                |          |                    |     | 287     |
|                      |   |            |                  |              |                        |                 | 100 9        |                        |   |                   |          |                    |     |         |
| 09                   |   | 5670 X     | 4179             | -0-          | -1491                  | -0-             | 542 1        | 3557 3                 | N | 73                |          |                    |     | 360     |
|                      |   |            |                  |              |                        |                 | 80 9         |                        |   |                   |          |                    |     |         |
| 10                   |   | 5115 X     | 3923             | -0-          | -1192                  | -0-             | 634 1        | 3238 3                 | N | 46                |          |                    |     | 406     |
|                      |   |            |                  |              |                        |                 | 51 9         |                        |   |                   |          |                    |     |         |
| 11                   |   | 5730 X     | 3946             | -0-          | -1784                  | -0-             | 634 1        | 3238 3                 | N | 67                |          |                    |     | 473     |
|                      |   |            |                  |              |                        |                 | 74 9         |                        |   |                   |          |                    |     |         |
| 12                   |   | 5921 X     | NO RPT           | -0-          | -5921                  | -0-             |              |                        | N | NO RPT            |          |                    |     | 473     |
| TOTAL GAS PROD:      |   |            | 53,158           |              | TOTAL CONDENSATE PROD: |                 |              |                        |   | 1,302             |          |                    |     |         |

| MESSY OIL AND GAS, LLC |  |         |        |        |                        |                 |       |                        |   |                   |     |                    |  |     |
|------------------------|--|---------|--------|--------|------------------------|-----------------|-------|------------------------|---|-------------------|-----|--------------------|--|-----|
| OWENS                  |  |         |        |        |                        |                 |       |                        |   |                   |     |                    |  |     |
|                        |  |         |        | 562067 |                        |                 |       |                        |   |                   |     |                    |  |     |
|                        |  | WELL #: |        | 1      |                        | RRCID -> 268008 |       | COMPL. DATE 06/15/2010 |   | TOTAL DEPTH 12550 |     | PERF.12062 - 12071 |  |     |
| 01                     |  | 372 N   | 372    | -0-    | -0-                    | -0-             | 344 2 | 28 9                   | N | 25                |     |                    |  | 120 |
| 02                     |  | 345 N   | 345    | -0-    | -0-                    | -0-             | 295 2 | 50 9                   | N | 45                |     |                    |  | 165 |
| 03                     |  | 342 N   | 342    | -0-    | -0-                    | -0-             | 281 2 | 61 9                   | N | 55                | 185 | 1                  |  | 35  |
| 04                     |  | 0 N     | -0-    | -0-    | -0-                    | -0-             |       |                        | N | 35                |     |                    |  | 70  |
| 05                     |  | 669 N   | 669    | -0-    | -0-                    | -0-             | 652 2 | 17 9                   | N | 15                |     |                    |  | 85  |
| 06                     |  | 606 N   | 606    | -0-    | -0-                    | -0-             | 594 2 | 12 9                   | N | 11                |     |                    |  | 96  |
| 07                     |  | 469 N   | 469    | -0-    | -0-                    | -0-             | 456 2 | 13 9                   | N | 12                |     |                    |  | 108 |
| 08                     |  | 0 N     | -0-    | -0-    | -0-                    | -0-             |       |                        | N | 8                 |     |                    |  | 116 |
| 09                     |  | 109 N   | 109    | -0-    | -0-                    | -0-             | 109 2 |                        | N | -0-               |     |                    |  | 116 |
| 10                     |  | 434 N   | 77     | -0-    | -357                   | -0-             | 77 2  |                        | N | -0-               |     |                    |  | 116 |
| 11                     |  | 0 N     | -0-    | -0-    | -0-                    | -0-             |       |                        | N | -0-               |     |                    |  | 116 |
| 12                     |  | 0 N     | NO RPT | -0-    | -0-                    | -0-             |       |                        | N | NO RPT            |     |                    |  | 116 |
| TOTAL GAS PROD:        |  |         | 2,989  |        | TOTAL CONDENSATE PROD: |                 |       |                        |   | 206               |     |                    |  |     |

| PROLINE ENERGY RESOURCES INC   |     |         |     |        |                        |                 |  |                        |   |                   |  |                    |  |     |
|--------------------------------|-----|---------|-----|--------|------------------------|-----------------|--|------------------------|---|-------------------|--|--------------------|--|-----|
| PRAIRIE ET AL HASTEDT ET AL GU |     |         |     |        |                        |                 |  |                        |   |                   |  |                    |  |     |
|                                |     |         |     | 681327 |                        |                 |  |                        |   |                   |  |                    |  |     |
|                                |     | WELL #: |     | 1      |                        | RRCID -> 055313 |  | COMPL. DATE 03/06/1973 |   | TOTAL DEPTH 11318 |  | PERF.10991 - 11052 |  |     |
| 01                             |     | 0 N     | -0- | -0-    | -0-                    | -0-             |  |                        | N | -0-               |  |                    |  | 26  |
| 02                             |     | 0 N     | -0- | -0-    | -0-                    | -0-             |  |                        | N | -0-               |  |                    |  | 26  |
| 03                             |     | 0 N     | -0- | -0-    | -0-                    | -0-             |  |                        | N | -0-               |  |                    |  | 26  |
| 04                             | 14B | DENY    | -0- | -0-    | -0-                    | -0-             |  |                        | N | -0-               |  |                    |  | 26  |
| 05                             | 14B | DENY    | -0- | -0-    | -0-                    | -0-             |  |                        | N | -0-               |  |                    |  | 26  |
| 06                             | 14B | DENY    | -0- | -0-    | -0-                    | -0-             |  |                        | N | -0-               |  |                    |  | 26  |
| 07                             | 14B | DENY    | -0- | -0-    | -0-                    | -0-             |  |                        | N | -0-               |  |                    |  | 26  |
| 08                             | 14B | DENY    | -0- | -0-    | -0-                    | -0-             |  |                        | N | -0-               |  |                    |  | 26  |
| 09                             | 14B | DENY    | -0- | -0-    | -0-                    | -0-             |  |                        | N | -0-               |  |                    |  | 26  |
| 10                             | 14B | DENY    | -0- | -0-    | -0-                    | -0-             |  |                        | N | -0-               |  |                    |  | 26  |
| 11                             | 14B | DENY    | -0- | -0-    | -0-                    | -0-             |  |                        | N | -0-               |  |                    |  | 26  |
| 12                             | 14B | DENY    | -0- | -0-    | -0-                    | -0-             |  |                        | N | -0-               |  |                    |  | -0- |
| TOTAL GAS PROD:                |     |         | -0- |        | TOTAL CONDENSATE PROD: |                 |  |                        |   | -0-               |  |                    |  |     |

|                             |            |          |                         |                      |                          |                        |                        |       |                   |     |                    |       |                     |       |        |             |
|-----------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|-------------------|-----|--------------------|-------|---------------------|-------|--------|-------------|
| PRASIFKA (YEGUA)            |            |          | 72918 400               |                      | NON-ASSOCIATED           |                        | CAPACITY               |       | CNTY: WHARTON     |     |                    |       |                     |       |        |             |
| HENNIG PRODUCTION CO., INC. |            |          | 378508                  |                      |                          |                        |                        |       |                   |     |                    |       |                     |       |        |             |
| MECHURA, T. GAS UNIT        |            |          | WELL #: 1               |                      | RRCID -> 189830          |                        | COMPL. DATE 03/18/2002 |       | TOTAL DEPTH 14808 |     | PERF.12666 - 12746 |       |                     |       |        |             |
| M                           |            |          |                         |                      |                          |                        |                        |       |                   |     |                    |       |                     |       |        |             |
| 0                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE            | C M | COND PROD          | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                          | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |       |                   | N   | NO RPT             |       |                     |       |        | 51          |
| 02                          | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |       |                   | N   | NO RPT             |       |                     |       |        | 51          |
| 03                          | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |       |                   | N   | NO RPT             |       |                     |       |        | 51          |
| 04                          | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |       |                   | N   | NO RPT             |       |                     |       |        | 51          |
| 05                          | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |       |                   | N   | NO RPT             |       |                     |       |        | 51          |
| 06                          | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |       |                   | N   | NO RPT             |       |                     |       |        | 51          |
| 07                          | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |       |                   | N   | NO RPT             |       |                     |       |        | 51          |
| 08                          | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |       |                   | N   | NO RPT             |       |                     |       |        | 51          |
| 09                          | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |       |                   | N   | NO RPT             |       |                     |       |        | 51          |
| 10                          | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |       |                   | N   | NO RPT             |       |                     |       |        | 51          |
| 11                          | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |       |                   | N   | NO RPT             |       |                     |       |        | 51          |
| 12                          | T. A.      | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                        |       |                   | N   | NO RPT             |       |                     |       |        | 51          |
| TOTAL GAS PROD:             |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | -0-   |                   |     |                    |       |                     |       |        |             |

| PROVIDENT CITY (4100)    |      |   |      |     | 73293 916 | NON-ASSOCIATED         | CAPACITY        |                        |             |      | CNTY: COLORADO |   |      |
|--------------------------|------|---|------|-----|-----------|------------------------|-----------------|------------------------|-------------|------|----------------|---|------|
| ENDEAVOR NATURAL GAS, LP |      |   |      |     | 251729    |                        |                 |                        |             |      |                |   |      |
| SCRAM                    |      |   |      |     | WELL #:   | 1                      | RRCID -> 154611 | COMPL. DATE 06/12/1995 | TOTAL DEPTH | 4525 | PERF. 4370     | - | 4374 |
| 01                       | 4112 | X | 4112 | -0- | -0-       | -0-                    | 4112            | 2                      | N           | -0-  |                |   | -0-  |
| 02                       | 3276 | X | 3190 | -0- | -86       | -0-                    | 3190            | 2                      | N           | -0-  |                |   | -0-  |
| 03                       | 3968 | X | 2936 | -0- | -1032     | -0-                    | 2936            | 2                      | N           | -0-  |                |   | -0-  |
| 04                       | 3990 | X | 3188 | -0- | -802      | -0-                    | 3188            | 2                      | N           | -0-  |                |   | -0-  |
| 05                       | 4123 | X | 1522 | -0- | -2601     | -0-                    | 1522            | 2                      | N           | -0-  |                |   | -0-  |
| 06                       | 3990 | X | 2638 | -0- | -1352     | -0-                    | 2638            | 2                      | N           | -0-  |                |   | -0-  |
| 07                       | 3534 | X | -0-  | -0- | -3534     | -0-                    |                 |                        | N           | -0-  |                |   | -0-  |
| 08                       | 3286 | X | 355  | -0- | -2931     | -0-                    | 355             | 2                      | N           | -0-  |                |   | -0-  |
| 09                       | 3180 | X | -0-  | -0- | -3180     | -0-                    |                 |                        | N           | -0-  |                |   | -0-  |
| 10                       | 2728 | X | -0-  | -0- | -2728     | -0-                    |                 |                        | N           | -0-  |                |   | -0-  |
| 11                       | 2640 | X | -0-  | -0- | -2640     | -0-                    |                 |                        | N           | -0-  |                |   | -0-  |
| 12                       | 341  | X | -0-  | -0- | -341      | -0-                    |                 |                        | N           | -0-  |                |   | -0-  |
| TOTAL GAS PROD:          |      |   |      |     | 17,941    | TOTAL CONDENSATE PROD: |                 |                        |             |      | -0-            |   |      |

| QUINN (6230)            |     |        |     |                        | 73802 500 | NON-ASSOCIATED | ONE WELL        | CNTY: LIBERTY          |                  |                   |
|-------------------------|-----|--------|-----|------------------------|-----------|----------------|-----------------|------------------------|------------------|-------------------|
| GALLOWAY ENERGY CO.     |     |        |     |                        | 293303    |                |                 |                        |                  |                   |
| FRIENDSWOOD DEVELOPMENT |     |        |     |                        | WELL #:   | 1              | RRCID -> 130569 | COMPL. DATE 02/16/1995 | TOTAL DEPTH 7700 | PERF. 4560 - 4570 |
| 01                      | 0 K | NO RPT | -0- | -0-                    | -0-       |                | N               | NO RPT                 |                  | -0-               |
| 02                      | 0 K | NO RPT | -0- | -0-                    | -0-       |                | N               | NO RPT                 |                  | -0-               |
| 03                      | 0 K | NO RPT | -0- | -0-                    | -0-       |                | N               | NO RPT                 |                  | -0-               |
| 04                      | 0 K | NO RPT | -0- | -0-                    | -0-       |                | N               | NO RPT                 |                  | -0-               |
| 05                      | 0 K | NO RPT | -0- | -0-                    | -0-       |                | N               | NO RPT                 |                  | -0-               |
| 06                      | 0 K | NO RPT | -0- | -0-                    | -0-       |                | N               | NO RPT                 |                  | -0-               |
| 07                      | 0 K | NO RPT | -0- | -0-                    | -0-       |                | N               | NO RPT                 |                  | -0-               |
| 08                      | 0 K | NO RPT | -0- | -0-                    | -0-       |                | N               | NO RPT                 |                  | -0-               |
| 09                      | 0 K | NO RPT | -0- | -0-                    | -0-       |                | N               | NO RPT                 |                  | -0-               |
| 10                      | 0 K | NO RPT | -0- | -0-                    | -0-       |                | N               | NO RPT                 |                  | -0-               |
| 11                      | 0 K | NO RPT | -0- | -0-                    | -0-       |                | N               | NO RPT                 |                  | -0-               |
| 12                      | 0 K | NO RPT | -0- | -0-                    | -0-       |                | N               | NO RPT                 |                  | -0-               |
| TOTAL GAS PROD:         |     |        | -0- | TOTAL CONDENSATE PROD: |           |                | -0-             |                        |                  |                   |

R-B (WOODBINE) 73942 500 NON-ASSOCIATED ONE WELL CNTY: POLK  
 PETROTEX ENGINEERING COMPANY 660213  
 SOUTHLAND PAPER MILL WELL #: 1 RRCID -> 058225 COMPL. DATE 03/07/1974 TOTAL DEPTH 12843 PERF. 12431 - 12566

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

RABEL (7600) 74097 475 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 SUNDOWN ENERGY LP 829482  
 RABEL GAS UNIT NO. 1 WELL #: 1 RRCID -> 095120 COMPL. DATE 07/23/1981 TOTAL DEPTH 10247 PERF. 7610 - 7614

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

RACCOON BEND (COCKFIELD LOWER) 74106 080 ASSOCIATED CAPACITY CNTY: AUSTIN  
 ENHANCED ENERGY PARTNERS CORP 252470  
 PAINE, ROBERT G. WELL #: 44 RRCID -> 206261 COMPL. DATE 09/23/2008 TOTAL DEPTH 4305 PERF. 3882 - 3888

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

| RACCOON BEND (GUTOWSKY)       |            |                  | 74106 320    | ASSOCIATED             | CAPACITY               | CNTY: AUSTIN     |                  |         |
|-------------------------------|------------|------------------|--------------|------------------------|------------------------|------------------|------------------|---------|
| ENHANCED ENERGY PARTNERS CORP |            |                  | 252470       |                        |                        |                  |                  |         |
| BROWN, MINNIE                 |            |                  | WELL #: 6    | RRCID -> 140224        | COMPL. DATE 12/05/1991 | TOTAL DEPTH 4600 | PERF. 3107       | - 3119  |
| M                             | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                             |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE               | AMT CODE         | AMT CODE         | BALANCE |
| 01                            | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  |                  | -0-     |
| 02                            | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  |                  | -0-     |
| 03                            | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  |                  | -0-     |
| 04                            | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  |                  | -0-     |
| 05                            | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  |                  | -0-     |
| 06                            | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  |                  | -0-     |
| 07                            | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  |                  | -0-     |
| 08                            | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  |                  | -0-     |
| 09                            | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  |                  | -0-     |
| 10                            | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  |                  | -0-     |
| 11                            | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  |                  | -0-     |
| 12                            | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-                    |                  |                  | -0-     |
| TOTAL GAS PROD:               |            |                  | -0-          | TOTAL CONDENSATE PROD: |                        |                  | -0-              |         |

| AUSTIN COLLEGE  |          |        | WELL #: 26 | RRCID -> 144520        | COMPL. DATE 01/19/1993 | TOTAL DEPTH 4300 | PERF. 3180 | - 3196 |
|-----------------|----------|--------|------------|------------------------|------------------------|------------------|------------|--------|
| 01              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 02              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 03              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 04              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 05              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 06              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 07              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 08              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 09              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 10              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 11              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 12              | 14B2 EXT | NO RPT | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| TOTAL GAS PROD: |          |        | -0-        | TOTAL CONDENSATE PROD: |                        |                  | -0-        |        |

| DIEMER, MRS. ALBERTA |          |     | WELL #: 15 | RRCID -> 236981        | COMPL. DATE 11/07/2007 | TOTAL DEPTH 4331 | PERF. 3212 | - 3286 |
|----------------------|----------|-----|------------|------------------------|------------------------|------------------|------------|--------|
| 01                   | 14B2 EXT | -0- | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 02                   | 14B2 EXT | -0- | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 03                   | 14B2 EXT | -0- | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 04                   | 14B2 EXT | -0- | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 05                   | 14B2 EXT | -0- | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 06                   | 14B2 EXT | -0- | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 07                   | 14B2 EXT | -0- | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 08                   | 14B2 EXT | -0- | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 09                   | 14B2 EXT | -0- | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 10                   | 14B2 EXT | -0- | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 11                   | 14B2 EXT | -0- | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| 12                   | 14B2 EXT | -0- | -0-        | -0-                    | -0-                    |                  |            | -0-    |
| TOTAL GAS PROD:      |          |     | -0-        | TOTAL CONDENSATE PROD: |                        |                  | -0-        |        |

| RACCOON BEND (GUTOWSKY)       |            | //CONT.// |                          | 74106 320              | ASSOCIATED               | CAPACITY               |                     | CNTY: AUSTIN |                     |       |             |
|-------------------------------|------------|-----------|--------------------------|------------------------|--------------------------|------------------------|---------------------|--------------|---------------------|-------|-------------|
| ENHANCED ENERGY PARTNERS CORP |            | //CONT.// |                          | 252470                 |                          |                        |                     |              |                     |       |             |
| AUSTIN COLLEGE                |            | WELL #:   |                          | 38                     | RRCID -> 271147          | COMPL. DATE 01/28/2013 | TOTAL DEPTH 4301    | PERF. 3080   | -                   | 3090  |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT        | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                            | 14B2 EXT   | -0-       | -0-                      | -0-                    | -0-                      |                        |                     |              |                     |       | -0-         |
| 02                            | 14B2 EXT   | -0-       | -0-                      | -0-                    | -0-                      |                        |                     |              |                     |       | -0-         |
| 03                            | 14B2 EXT   | -0-       | -0-                      | -0-                    | -0-                      |                        |                     |              |                     |       | -0-         |
| 04                            | 14B2 EXT   | -0-       | -0-                      | -0-                    | -0-                      |                        |                     |              |                     |       | -0-         |
| 05                            | 14B2 EXT   | -0-       | -0-                      | -0-                    | -0-                      |                        |                     |              |                     |       | -0-         |
| 06                            | 14B2 EXT   | -0-       | -0-                      | -0-                    | -0-                      |                        |                     |              |                     |       | -0-         |
| 07                            | 14B2 EXT   | -0-       | -0-                      | -0-                    | -0-                      |                        |                     |              |                     |       | -0-         |
| 08                            | 14B2 EXT   | -0-       | -0-                      | -0-                    | -0-                      |                        |                     |              |                     |       | -0-         |
| 09                            | 14B2 EXT   | -0-       | -0-                      | -0-                    | -0-                      |                        |                     |              |                     |       | -0-         |
| 10                            | 14B2 EXT   | -0-       | -0-                      | -0-                    | -0-                      |                        |                     |              |                     |       | -0-         |
| 11                            | 14B2 EXT   | -0-       | -0-                      | -0-                    | -0-                      |                        |                     |              |                     |       | -0-         |
| 12                            | 14B2 EXT   | -0-       | -0-                      | -0-                    | -0-                      |                        |                     |              |                     |       | -0-         |
| TOTAL GAS PROD:               |            | -0-       |                          | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |              |                     |       |             |

| RACCOON BEND (SPARTA)          |   |   |     | 74106 840 |   | ASSOCIATED             | PRORATED               |             | CNTY: AUSTIN |            |        |
|--------------------------------|---|---|-----|-----------|---|------------------------|------------------------|-------------|--------------|------------|--------|
| ORX RESOURCES, L.L.C.          |   |   |     | 627136    |   |                        |                        |             |              |            |        |
| SHERROD                        |   |   |     | WELL #:   | 1 | RRCID -> 285255        | COMPL. DATE 04/13/2018 | TOTAL DEPTH | 6778         | PERF. 5553 | - 5564 |
| 01                             | 0 | N | -0- | -0-       | B | -0-                    |                        | N           | -0-          |            | -0-    |
| 02                             | 0 | N | -0- | -0-       | B | -0-                    |                        | N           | -0-          |            | -0-    |
| 03/01 BALANCING DATE STATUS -> |   |   |     | -0-       |   |                        |                        |             |              |            |        |
| 03                             | 0 | N | -0- | -0-       | B | -0-                    |                        | N           | -0-          |            | -0-    |
| 04                             | 0 | N | -0- | -0-       | B | -0-                    |                        | N           | -0-          |            | -0-    |
| 05                             | 0 | N | -0- | -0-       | B | -0-                    |                        | N           | -0-          |            | -0-    |
| 06                             | 0 | N | -0- | -0-       | B | -0-                    |                        | N           | -0-          |            | -0-    |
| 07                             | 0 | N | -0- | -0-       | B | -0-                    |                        | N           | -0-          |            | -0-    |
| 08                             | 0 | N | -0- | -0-       | B | -0-                    |                        | N           | -0-          |            | -0-    |
| 09/01 BALANCING DATE STATUS -> |   |   |     | -0-       |   |                        |                        |             |              |            |        |
| 09                             | 0 | N | -0- | -0-       | B | -0-                    |                        | N           | -0-          |            | -0-    |
| 10                             | 0 | N | -0- | -0-       | B | -0-                    |                        | N           | -0-          |            | -0-    |
| 11                             | 0 | N | -0- | -0-       | B | -0-                    |                        | N           | -0-          |            | -0-    |
| 12                             | 0 | N | -0- | -0-       | B | -0-                    |                        | N           | -0-          |            | -0-    |
| TOTAL GAS PROD:                |   |   |     | -0-       |   | TOTAL CONDENSATE PROD: |                        | -0-         |              |            |        |

|                                 |          |     |     |           |                        |                 |                        |                  |              |   |      |
|---------------------------------|----------|-----|-----|-----------|------------------------|-----------------|------------------------|------------------|--------------|---|------|
| RACCOON BEND (UPPER WILCOX FBD) |          |     |     | 74106 842 | NON-ASSOCIATED         | ONE WELL        |                        |                  | CNTY: AUSTIN |   |      |
| ORX RESOURCES, L.L.C.           |          |     |     | 627136    |                        |                 |                        |                  |              |   |      |
| RACCOON BEND UWX GAS UNIT NO. 1 |          |     |     | WELL #:   | 1                      | RRCID -> 260650 | COMPL. DATE 08/17/2010 | TOTAL DEPTH 7317 | PERF. 6955   | - | 6977 |
| 01                              | 14B2 EXT | -0- | -0- | -0-       | 7925                   |                 | N                      | -0-              |              |   | -0-  |
| 02                              | 14B2 EXT | -0- | -0- | -0-       | 7925                   |                 | N                      | -0-              |              |   | -0-  |
| 03                              | 14B2 EXT | -0- | -0- | -0-       | 7925                   |                 | N                      | -0-              |              |   | -0-  |
| 04                              | 14B2 EXT | -0- | -0- | -0-       | 7925                   |                 | N                      | -0-              |              |   | -0-  |
| 05                              | 14B2 EXT | -0- | -0- | -0-       | 7925                   |                 | N                      | -0-              |              |   | -0-  |
| 06                              | 14B2 EXT | -0- | -0- | -0-       | 7925                   |                 | N                      | -0-              |              |   | -0-  |
| 07                              | 14B2 EXT | -0- | -0- | -0-       | 7925                   |                 | N                      | -0-              |              |   | -0-  |
| 08                              | 14B2 EXT | -0- | -0- | -0-       | 7925                   |                 | N                      | -0-              |              |   | -0-  |
| 09                              | 14B2 EXT | -0- | -0- | -0-       | 7925                   |                 | N                      | -0-              |              |   | -0-  |
| 10                              | 14B2 EXT | -0- | -0- | -0-       | 7925                   |                 | N                      | -0-              |              |   | -0-  |
| 11                              | 14B2 EXT | -0- | -0- | -0-       | 7925                   |                 | N                      | -0-              |              |   | -0-  |
| 12                              | 14B2 EXT | -0- | -0- | -0-       | 7925                   |                 | N                      | -0-              |              |   | -0-  |
| TOTAL GAS PROD:                 |          | -0- |     |           | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |              |   |      |

|                            |      |            |           |                         |                      |                          |                 |                        |                        |   |                  |   |                   |   |   |              |   |   |             |
|----------------------------|------|------------|-----------|-------------------------|----------------------|--------------------------|-----------------|------------------------|------------------------|---|------------------|---|-------------------|---|---|--------------|---|---|-------------|
| RAINOSHEK (ANOMALINA SAND) |      |            | 74264 400 |                         | NON-ASSOCIATED       |                          | CAPACITY        |                        |                        |   | CNTY: WHARTON    |   |                   |   |   |              |   |   |             |
| FAULCONER ENERGY, LLC      |      |            | 263648    |                         |                      |                          |                 |                        |                        |   |                  |   |                   |   |   |              |   |   |             |
| RASMUSSSEN                 |      |            | WELL #:   |                         | 1                    |                          | RRCID -> 184704 |                        | COMPL. DATE 08/07/2001 |   | TOTAL DEPTH 7954 |   | PERF. 7721 - 7736 |   |   |              |   |   |             |
| M                          | O    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *               | *                      | DISPOSITIONS           | * | *                | C | COND PROD         | * | * | DISPOSITIONS | * | * | EOM BALANCE |
| 01                         | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |   |                  | N | NO RPT            |   |   |              |   |   | -0-         |
| 02                         | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |   |                  | N | NO RPT            |   |   |              |   |   | -0-         |
| 03                         | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |   |                  | N | NO RPT            |   |   |              |   |   | -0-         |
| 04                         | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |   |                  | N | NO RPT            |   |   |              |   |   | -0-         |
| 05                         | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |   |                  | N | NO RPT            |   |   |              |   |   | -0-         |
| 06                         | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |   |                  | N | NO RPT            |   |   |              |   |   | -0-         |
| 07                         | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |   |                  | N | NO RPT            |   |   |              |   |   | -0-         |
| 08                         | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |   |                  | N | NO RPT            |   |   |              |   |   | -0-         |
| 09                         | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |   |                  | N | NO RPT            |   |   |              |   |   | -0-         |
| 10                         | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |   |                  | N | NO RPT            |   |   |              |   |   | -0-         |
| 11                         | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |   |                  | N | NO RPT            |   |   |              |   |   | -0-         |
| 12                         | 14B2 | EXT        | NO RPT    | -0-                     | -0-                  | -0-                      |                 |                        |                        |   |                  | N | NO RPT            |   |   |              |   |   | -0-         |
| TOTAL GAS PROD:            |      |            | -0-       |                         |                      |                          |                 | TOTAL CONDENSATE PROD: |                        |   | -0-              |   |                   |   |   |              |   |   |             |

| RASMUSSEN LANGE UNIT |      |   |        | WELL #: | 1     | RRCID -> 271091        | COMPL.         | DATE 09/15/2012 | TOTAL DEPTH | 8000 | PERF. 7726 - | 7732 |     |   |     |
|----------------------|------|---|--------|---------|-------|------------------------|----------------|-----------------|-------------|------|--------------|------|-----|---|-----|
| 01                   | 5611 | X | 4433   | -0-     | -1178 | -0-                    | 620<br>37<br>9 | 1               | 3776        | 2    | N            | 34   | 159 | 1 | 88  |
| 02                   | 5936 | X | 888    | -0-     | -5048 | -0-                    | 109<br>7<br>9  | 1               | 772         | 2    | N            | 6    |     |   | 94  |
| 03                   | 6572 | X | 4878   | -0-     | -1694 | -0-                    | 597<br>40<br>9 | 1               | 4241        | 2    | N            | 36   |     |   | 130 |
| 04                   | 6360 | X | 5031   | -0-     | -1329 | -0-                    | 586<br>54<br>9 | 1               | 4391        | 2    | N            | 49   |     |   | 179 |
| 05                   | 6448 | X | 4801   | -0-     | -1647 | -0-                    | 597<br>37<br>9 | 1               | 4167        | 2    | N            | 34   |     |   | 213 |
| 06                   | 4710 | X | 4683   | -0-     | -27   | -0-                    | 562<br>15<br>9 | 1               | 4106        | 2    | N            | 14   |     |   | 227 |
| 07                   | 5208 | X | 4874   | -0-     | -334  | -0-                    | 575<br>12<br>9 | 1               | 4287        | 2    | N            | 11   |     |   | 238 |
| 08                   | 5208 | X | 4803   | -0-     | -405  | -0-                    | 647<br>8<br>9  | 1               | 4148        | 2    | N            | 7    |     |   | 245 |
| 09                   | 5040 | X | 4712   | -0-     | -328  | -0-                    | 643<br>8<br>9  | 1               | 4061        | 2    | N            | 7    | 152 | 1 | 100 |
| 10                   | 4867 | X | 4860   | -0-     | -7    | -0-                    | 666<br>15<br>9 | 1               | 4179        | 2    | N            | 14   |     |   | 114 |
| 11                   | 4710 | X | 4429   | -0-     | -281  | -0-                    | 648<br>12<br>9 | 1               | 3769        | 2    | N            | 11   |     |   | 125 |
| 12                   | 4867 | X | 4338   | -0-     | -529  | -0-                    | 412<br>25<br>9 | 1               | 3901        | 2    | N            | 23   |     |   | 148 |
| TOTAL GAS PROD:      |      |   | 52,730 |         |       | TOTAL CONDENSATE PROD: |                |                 |             |      |              | 246  |     |   |     |

| FIELD PETROLEUM CORP.<br>BAIN |          |     | 266906<br>WELL #: 1A   |     | RRCID -> 178204 | COMPL. DATE 01/20/2000 | TOTAL DEPTH 8250 | PERF. 7546 - 7592 |
|-------------------------------|----------|-----|------------------------|-----|-----------------|------------------------|------------------|-------------------|
| 01                            | 14B2 EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 02                            | 14B2 EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 03                            | 14B2 EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 04                            | 14B DENY | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 05                            | H15 VIOL | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 06                            | 14B2 EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 07                            | 14B2 EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 08                            | 14B2 EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 09                            | 14B2 EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 10                            | 14B2 EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 11                            | 14B2 EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| 12                            | 14B2 EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-              | -0-               |
| TOTAL GAS PROD:               |          | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                  |                   |



| RAMERS ISLAND (YEGUA 5480) |            |                                     |                         | 74408 228                      | NON-ASSOCIATED         | ONE WELL                  | CNTY: TYLER      |                           |        |              |          |                           |          |                           |                |
|----------------------------|------------|-------------------------------------|-------------------------|--------------------------------|------------------------|---------------------------|------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| LUCKY LAD ENERGY, LLC      |            |                                     |                         | 512179                         |                        |                           |                  |                           |        |              |          |                           |          |                           |                |
| ATLANTIC SINCLAIR FEE      |            |                                     |                         | WELL #: 9                      | RRCID -> 242355        | COMPL. DATE 03/29/2010    | TOTAL DEPTH 6110 | PERF. 5397                | -      | 5399         |          |                           |          |                           |                |
| M                          | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT         | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                         | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 02                         | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 03                         | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 04                         | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 05                         | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 06                         | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 07                         | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 08                         | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 09                         | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 10                         | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 11                         | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| 12                         | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:            |            |                                     |                         | -0-                            | TOTAL CONDENSATE PROD: |                           |                  |                           | -0-    |              |          |                           |          |                           |                |

| RAMERS ISLAND (YEGUA 5540) |            |                                     |                         | 74408 260                      | NON-ASSOCIATED         | ONE WELL                  | CNTY: TYLER      |                           |        |              |          |                           |          |                           |                |
|----------------------------|------------|-------------------------------------|-------------------------|--------------------------------|------------------------|---------------------------|------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| LUCKY LAD ENERGY, LLC      |            |                                     |                         | 512179                         |                        |                           |                  |                           |        |              |          |                           |          |                           |                |
| ATLANTIC SINCLAIR FEE      |            |                                     |                         | WELL #: 9                      | RRCID -> 228622        | COMPL. DATE 06/28/2007    | TOTAL DEPTH 6110 | PERF. 5522                | -      | 5527         |          |                           |          |                           |                |
| M                          | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT         | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                         | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                         | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                         | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                         | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                         | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                         | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                         | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                         | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09                         | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                         | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                         | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                         | PRTL PLG   | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                  |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:            |            |                                     |                         | -0-                            | TOTAL CONDENSATE PROD: |                           |                  |                           | -0-    |              |          |                           |          |                           |                |

| RAMSEY (8300 WILCOX) |   |            |          |                          |                        |                          |       |                                     |              |       |        |     |           | CNTY: COLORADO |             |
|----------------------|---|------------|----------|--------------------------|------------------------|--------------------------|-------|-------------------------------------|--------------|-------|--------|-----|-----------|----------------|-------------|
| MAGNUM PRODUCING, LP |   |            |          |                          |                        |                          |       |                                     |              |       |        |     |           |                |             |
| POOLE B              |   |            |          |                          |                        |                          |       |                                     |              |       |        |     |           |                |             |
|                      |   | 74471 320  |          | NON-ASSOCIATED           |                        | ONE WELL                 |       |                                     |              |       |        |     |           |                |             |
|                      |   | 521516     |          |                          |                        |                          |       |                                     |              |       |        |     |           |                |             |
|                      |   | WELL #: 2  |          | RRCID -> 296840          |                        | COMPL. DATE 12/07/2023   |       | TOTAL DEPTH 11014 PERF. 8312 - 8318 |              |       |        |     |           |                |             |
| M                    | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * CODE                              | DISPOSITIONS | * AMT | * CODE | C M | COND PROD | * AMT          | EOM BALANCE |
| 01                   |   | 1922 #     | -0-      | -0-                      | -1922                  | -0-                      |       |                                     |              |       |        | N   | -0-       |                | 157         |
| 02                   |   | 84 #       | -0-      | -0-                      | -84                    | -0-                      |       |                                     |              |       |        | N   | 174       | 194 1          | 137         |
| 03                   |   | 69 #       | -0-      | -0-                      | -69                    | -0-                      |       |                                     |              |       |        | N   | -0-       |                | 137         |
| 04                   |   | 0 #        | -0-      | -0-                      | -0-                    | -0-                      |       |                                     |              |       |        | N   | -0-       |                | 137         |
| 05                   |   | 0 N        | -0-      | -0-                      | -0-                    | -0-                      |       |                                     |              |       |        | N   | -0-       |                | 137         |
| 06                   |   | 174 N      | -0-      | -0-                      | -0-                    | -0-                      | 3     | 1                                   | 140          | 2     |        | N   | 28        |                | 165         |
|                      |   |            |          |                          |                        |                          | 31    | 9                                   |              |       |        |     |           |                |             |
| 07                   |   | 3267       | 3495     | -0-                      | 228                    | 228                      | 87    | 1                                   | 3006         | 2     |        | N   | 365       | 320 1          | 210         |
|                      |   |            |          |                          |                        |                          | 402   | 9                                   |              |       |        |     |           |                |             |
| 08                   |   | 1511 R     | 1283     | -0-                      | -228                   | -0-                      | 24    | 1                                   | 1105         | 2     |        | N   | 140       | 310 1          | 40          |
|                      |   |            |          |                          |                        |                          | 154   | 9                                   |              |       |        |     |           |                |             |
| 09                   |   | 624 R      | 624      | -0-                      | -0-                    | -0-                      | 15    | 1                                   | 508          | 2     |        | N   | 92        |                | 132         |
|                      |   |            |          |                          |                        |                          | 101   | 9                                   |              |       |        |     |           |                |             |
| 10                   |   | 2862 R     | 2862     | -0-                      | -0-                    | -0-                      | 93    | 1                                   | 2299         | 2     |        | N   | 427       | 446 1          | 113         |
|                      |   |            |          |                          |                        |                          | 470   | 9                                   |              |       |        |     |           |                |             |
| 11                   |   | 3390 #     | NO RPT   | -0-                      | -3390                  | -0-                      |       |                                     |              |       |        | N   | NO RPT    |                | 113         |
| 12                   |   | 3503 #     | NO RPT   | -0-                      | -3503                  | -0-                      |       |                                     |              |       |        | N   | NO RPT    |                | 113         |
| TOTAL GAS PROD:      |   |            | 8,438    |                          | TOTAL CONDENSATE PROD: |                          |       | 1,226                               |              |       |        |     |           |                |             |

| RAMSEY (8600 WILCOX) |          |           |     |                 |                        |                        |  |                                     |  |  |  |   |        | CNTY: COLORADO |     |
|----------------------|----------|-----------|-----|-----------------|------------------------|------------------------|--|-------------------------------------|--|--|--|---|--------|----------------|-----|
| MAGNUM PRODUCING, LP |          |           |     |                 |                        |                        |  |                                     |  |  |  |   |        |                |     |
| HERDER, GEORGE       |          |           |     |                 |                        |                        |  |                                     |  |  |  |   |        |                |     |
|                      |          | 74471 423 |     | NON-ASSOCIATED  |                        | EXEMPT                 |  |                                     |  |  |  |   |        |                |     |
|                      |          | 521516    |     |                 |                        |                        |  |                                     |  |  |  |   |        |                |     |
|                      |          | WELL #: 1 |     | RRCID -> 158027 |                        | COMPL. DATE 03/20/1996 |  | TOTAL DEPTH 11000 PERF. 8611 - 8615 |  |  |  |   |        |                |     |
| 01                   | 14B2 EXT | -0-       | -0- | -0-             | -0-                    | -0-                    |  |                                     |  |  |  | N | -0-    |                | -0- |
| 02                   | 14B2 EXT | -0-       | -0- | -0-             | -0-                    | -0-                    |  |                                     |  |  |  | N | -0-    |                | -0- |
| 03                   | 14B2 EXT | -0-       | -0- | -0-             | -0-                    | -0-                    |  |                                     |  |  |  | N | -0-    |                | -0- |
| 04                   | 14B2 EXT | -0-       | -0- | -0-             | -0-                    | -0-                    |  |                                     |  |  |  | N | -0-    |                | -0- |
| 05                   | 14B2 EXT | -0-       | -0- | -0-             | -0-                    | -0-                    |  |                                     |  |  |  | N | -0-    |                | -0- |
| 06                   | 14B2 EXT | -0-       | -0- | -0-             | -0-                    | -0-                    |  |                                     |  |  |  | N | -0-    |                | -0- |
| 07                   | 14B2 EXT | -0-       | -0- | -0-             | -0-                    | -0-                    |  |                                     |  |  |  | N | -0-    |                | -0- |
| 08                   | 14B2 EXT | -0-       | -0- | -0-             | -0-                    | -0-                    |  |                                     |  |  |  | N | -0-    |                | -0- |
| 09                   | 14B2 EXT | -0-       | -0- | -0-             | -0-                    | -0-                    |  |                                     |  |  |  | N | -0-    |                | -0- |
| 10                   | 14B2 EXT | -0-       | -0- | -0-             | -0-                    | -0-                    |  |                                     |  |  |  | N | -0-    |                | -0- |
| 11                   | 14B2 EXT | -0-       | -0- | -0-             | -0-                    | -0-                    |  |                                     |  |  |  | N | -0-    |                | -0- |
| 12                   | 14B2 EXT | NO RPT    | -0- | -0-             | -0-                    | -0-                    |  |                                     |  |  |  | N | NO RPT |                | -0- |
| TOTAL GAS PROD:      |          |           | -0- |                 | TOTAL CONDENSATE PROD: |                        |  | -0-                                 |  |  |  |   |        |                |     |

| RAMSEY ( 9300 WILCOX)        |        |           |        |                 |                        |                        |      |                                     |     |   |  |   |        | CNTY: COLORADO |     |
|------------------------------|--------|-----------|--------|-----------------|------------------------|------------------------|------|-------------------------------------|-----|---|--|---|--------|----------------|-----|
| KARPER OIL & GAS CORPORATION |        |           |        |                 |                        |                        |      |                                     |     |   |  |   |        |                |     |
| DIXON, LOMA                  |        |           |        |                 |                        |                        |      |                                     |     |   |  |   |        |                |     |
|                              |        | 74471 658 |        | NON-ASSOCIATED  |                        | EXEMPT                 |      |                                     |     |   |  |   |        |                |     |
|                              |        | 451280    |        |                 |                        |                        |      |                                     |     |   |  |   |        |                |     |
|                              |        | WELL #: 2 |        | RRCID -> 154800 |                        | COMPL. DATE 04/17/1995 |      | TOTAL DEPTH 10300 PERF. 9331 - 9337 |     |   |  |   |        |                |     |
| 01                           | 2064 N | 2064      | -0-    | -0-             | -0-                    | -0-                    | 1991 | 2                                   | 73  | 9 |  | N | 66     |                | 165 |
| 02                           | 1799 N | 1799      | -0-    | -0-             | -0-                    | -0-                    | 1716 | 2                                   | 83  | 9 |  | N | 75     |                | 240 |
| 03                           | 1715 N | 1715      | -0-    | -0-             | -0-                    | -0-                    | 1652 | 2                                   | 63  | 9 |  | N | 57     |                | 297 |
| 04                           | 2110 N | 2110      | -0-    | -0-             | -0-                    | -0-                    | 2021 | 1                                   | 89  | 9 |  | N | 81     |                | 378 |
| 05                           | 2110 N | 2110      | -0-    | -0-             | -0-                    | -0-                    | 2021 | 2                                   | 89  | 9 |  | N | 81     |                | 459 |
| 06                           | 2138 N | 2138      | -0-    | -0-             | -0-                    | -0-                    | 2033 | 2                                   | 105 | 9 |  | N | 95     | 172 1          | 382 |
| 07                           | 2186 N | 2186      | -0-    | -0-             | -0-                    | -0-                    | 2120 | 2                                   | 66  | 9 |  | N | 60     |                | 442 |
| 08                           | 2065 N | 2065      | -0-    | -0-             | -0-                    | -0-                    | 2065 | 2                                   |     |   |  | N | -0-    |                | 442 |
| 09                           | 1999 N | 1999      | -0-    | -0-             | -0-                    | -0-                    | 1999 | 2                                   |     |   |  | N | -0-    | 179 1          | 263 |
| 10                           | 0 N    | NO RPT    | -0-    | -0-             | -0-                    | -0-                    |      |                                     |     |   |  | N | NO RPT |                | 263 |
| 11                           | 0 N    | NO RPT    | -0-    | -0-             | -0-                    | -0-                    |      |                                     |     |   |  | N | NO RPT |                | 263 |
| 12                           | 0 N    | NO RPT    | -0-    | -0-             | -0-                    | -0-                    |      |                                     |     |   |  | N | NO RPT |                | 263 |
| TOTAL GAS PROD:              |        |           | 18,186 |                 | TOTAL CONDENSATE PROD: |                        |      | 515                                 |     |   |  |   |        |                |     |

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 RAMSEY ( 9500) 74471 705 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 KAPER OIL & GAS CORPORATION 451280  
 DIXON, LOMA G/U WELL #: 2 RRCID -> 113334 COMPL. DATE 07/29/1984 TOTAL DEPTH 10300 PERF. 9524 - 9540  
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| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|----------------------------|
| 01                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 02                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 03                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 04                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 05                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 06                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 07                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 08                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 09                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 10                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 11                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 12                  | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |                         |                         |     |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

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 RAMSEY (10,500) 74471 799 NON-ASSOCIATED EXEMPT CNTY: COLORADO  
 SHINER EXPLORATION, LLC 777367  
 RAMSEY-WOOD WELL #: 1 RRCID -> 173262 COMPL. DATE 04/09/1999 TOTAL DEPTH 10873 PERF.10464 - 10465  
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| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|----------------------------|
| 01                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 02                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 03                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 04                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 05                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 06                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 07                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 08                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 09                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 10                  | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 11                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 12                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |                         |                         |     |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

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 RAMSEY, E. (WILCOX 9350) 74473 426 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 MAGNUM PRODUCING, LP 521516  
 POOLE WELL #: 1 RRCID -> 047134 COMPL. DATE 06/05/1993 TOTAL DEPTH 9700 PERF. 9332 - 9342  
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| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|----------------------------|
| 01                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 02                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 03                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 04                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 05                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 06                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 07                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 08                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 09                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 10                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 11                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| 12                  | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |                         |                         |     |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS \*\*\*  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1775

RAMSEY, E. (WILCOX 9350) //CONT.// 74473 426 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 MAGNUM PRODUCING, LP //CONT.// 521516  
 WINTERMANN WELL #: 2 RRCID -> 050040 COMPL. DATE 01/29/1985 TOTAL DEPTH 10844 PERF. 3566 - 3600

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|-------|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N     | NO RPT    |                           |              | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N     | NO RPT    |                           |              | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N     | NO RPT    |                           |              | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N     | NO RPT    |                           |              | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N     | NO RPT    |                           |              | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N     | NO RPT    |                           |              | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N     | NO RPT    |                           |              | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N     | NO RPT    |                           |              | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N     | NO RPT    |                           |              | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N     | NO RPT    |                           |              | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N     | NO RPT    |                           |              | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |            | N     | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      | -0-                      | TOTAL CONDENSATE PROD: |                     |            |       |           | -0-                       |              |             |

RAMSEY, E. (WILCOX 9370) 74473 430 NON-ASSOCIATED EXEMPT CNTY: COLORADO  
 MAGNUM PRODUCING, LP 521516  
 PRIESMEYER, L. WELL #: 1 RRCID -> 158691 COMPL. DATE 04/22/1996 TOTAL DEPTH 9700 PERF. 9368 - 9372

| 01              | 1472 N | 1472   | -0- | -0- | -0-    | 31 1                   | 1387 2 | N | 49     | 167 1 | 78  |  |
|-----------------|--------|--------|-----|-----|--------|------------------------|--------|---|--------|-------|-----|--|
| 02              | 2143 N | 2143   | -0- | -0- | -0-    | 54 9                   | 2073 2 | N | 38     |       | 116 |  |
| 03              | 1892 N | 1892   | -0- | -0- | -0-    | 28 1                   | 1811 2 | N | 45     |       | 161 |  |
| 04              | 1907 N | 1907   | -0- | -0- | -0-    | 42 9                   | 1836 2 | N | 37     |       | 198 |  |
| 05              | 1990 N | 1990   | -0- | -0- | -0-    | 31 1                   | 941 2  | N | 45     |       | 166 |  |
| 06              | 1792 N | 1792   | -0- | -0- | -0-    | 50 9                   | 1346 2 | N | 28     | 150 1 | 44  |  |
| 07              | 1022 N | 1022   | -0- | -0- | -0-    | 30 1                   | 1396 2 | N | 37     |       | 81  |  |
| 08              | 1408 N | 1408   | -0- | -0- | -0-    | 41 9                   | 1011 2 | N | 54     |       | 135 |  |
| 09              | 1467 N | 1467   | -0- | -0- | -0-    | 30 1                   |        |   |        |       |     |  |
| 10              | 1100 N | 1100   | -0- | -0- | -0-    | 59 9                   |        |   |        |       |     |  |
| 11              | 0 N    | NO RPT | -0- | -0- | -0-    |                        |        | N | NO RPT |       | 135 |  |
| 12              | 0 N    | NO RPT | -0- | -0- | -0-    |                        |        | N | NO RPT |       | 135 |  |
| TOTAL GAS PROD: |        |        |     |     | 16,193 | TOTAL CONDENSATE PROD: |        |   |        |       | 418 |  |

| M O             |  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|--|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              |  | 669 N      | 669      | -0-                     | -0-                  | -0-                     | 92    | 1                   | 571   | 2                   | N   | 5         |       |                     |       |                     | 93          |
| 02              |  | 1744 N     | 1744     | -0-                     | -0-                  | -0-                     | 92    | 1                   | 1627  | 2                   | N   | 23        |       |                     |       |                     | 116         |
| 03              |  | 1157 N     | 1157     | -0-                     | -0-                  | -0-                     | 124   | 1                   | 1018  | 2                   | N   | 14        |       |                     |       |                     | 130         |
| 04              |  | 1202 N     | 1202     | -0-                     | -0-                  | -0-                     | 120   | 1                   | 1056  | 2                   | N   | 24        |       |                     |       |                     | 154         |
| 05              |  | 1169 N     | 1169     | -0-                     | -0-                  | -0-                     | 1146  | 2                   | 23    | 9                   | N   | 21        | 134   | 1                   |       |                     | 41          |
| 06              |  | 1188 N     | 1188     | -0-                     | -0-                  | -0-                     | 120   | 1                   | 1048  | 2                   | N   | 18        |       |                     |       |                     | 59          |
| 07              |  | 803 N      | 803      | -0-                     | -0-                  | -0-                     | 124   | 1                   | 656   | 2                   | N   | 21        |       |                     |       |                     | 80          |
| 08              |  | 1033 N     | 1033     | -0-                     | -0-                  | -0-                     | 120   | 1                   | 902   | 2                   | N   | 10        |       |                     |       |                     | 90          |
| 09              |  | 1123 N     | 1123     | -0-                     | -0-                  | -0-                     | 120   | 1                   | 989   | 2                   | N   | 13        |       |                     |       |                     | 103         |
| 10              |  | 915 N      | 915      | -0-                     | -0-                  | -0-                     | 124   | 1                   | 783   | 2                   | N   | 7         |       |                     |       |                     | 110         |
| 11              |  | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 110         |
| 12              |  | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 110         |
| TOTAL GAS PROD: |  |            | 11,003   |                         |                      | TOTAL CONDENSATE PROD:  |       |                     |       |                     |     | 156       |       |                     |       |                     |             |

| RAMSEY, E. (WILCOX 10,700) |   |   |        | 74473 568              | NON-ASSOCIATED | ONE WELL        | CNTY: COLORADO         |                   |                    |
|----------------------------|---|---|--------|------------------------|----------------|-----------------|------------------------|-------------------|--------------------|
| MAGNUM PRODUCING, LP       |   |   |        | 521516                 |                |                 |                        |                   |                    |
| PRIESMEYER "A"             |   |   |        | WELL #:                | 2              | RRCID -> 214235 | COMPL. DATE 03/24/2006 | TOTAL DEPTH 11000 | PERF.10702 - 10710 |
| 01                         | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-                |
| 02                         | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-                |
| 03                         | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-                |
| 04                         | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-                |
| 05                         | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-                |
| 06                         | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-                |
| 07                         | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-                |
| 08                         | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-                |
| 09                         | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-                |
| 10                         | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-                |
| 11                         | 0 | N | -0-    | -0-                    | -0-            |                 | N                      | -0-               | -0-                |
| 12                         | 0 | N | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:            |   |   | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |                    |

| RANKIN (COOK MTN. IV) |            |          |                         | 74691 100            | NON-ASSOCIATED          |                        | CAPACITY            |             |            |       |           | CNTY: HARRIS |                     |       |        |             |
|-----------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------|------------|-------|-----------|--------------|---------------------|-------|--------|-------------|
| FAULCONER ENERGY, LLC |            |          |                         | 263648               |                         |                        |                     |             |            |       |           |              |                     |       |        |             |
| MCWHORTER             |            |          |                         | WELL #:              | 1                       | RRCID ->               | 196792              | COMPL. DATE | 07/30/2003 | TOTAL | DEPTH     | 9300         | PERF.               | 9155  | -      | 9195        |
| M O                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * CODE     | C M   | COND PROD | * AMT        | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                    | 12604 X    | 12604    | -0-                     | -0-                  | -0-                     | 620 83                 | 1 9                 | 11901       | 2          | N     | 75        | 188          | 1                   | 2     | 8      | 50          |
| 02                    | 10673 X    | 10673    | -0-                     | -0-                  | -0-                     | 517 67                 | 1 9                 | 10089       | 2          | N     | 61        | 1            | 8                   |       |        | 110         |
| 03                    | 13237 X    | 13199    | -0-                     | -38                  | -0-                     | 620 193                | 1 9                 | 12386       | 2          | N     | 175       | 180          | 1                   | 1     | 8      | 104         |
| 04                    | 12810 X    | 12005    | -0-                     | -805                 | -0-                     | 598 153                | 1 9                 | 11254       | 2          | N     | 139       | 183          | 1                   | 3     | 8      | 57          |
| 05                    | 13237 X    | 12156    | -0-                     | -1081                | -0-                     | 615 127                | 1 9                 | 11414       | 2          | N     | 115       | 2            | 8                   |       |        | 170         |
| 06                    | 12780 X    | 12197    | -0-                     | -583                 | -0-                     | 598 131                | 1 9                 | 11468       | 2          | N     | 119       | 167          | 1                   |       |        | 122         |
| 07                    | 13206 X    | 11661    | -0-                     | -1545                | -0-                     | 475 141                | 1 9                 | 11045       | 2          | N     | 128       | 169          | 1                   | 3     | 8      | 78          |
| 08                    | 13206 X    | 9934     | -0-                     | -3272                | -0-                     | 417 101                | 1 9                 | 9416        | 2          | N     | 92        | 1            | 8                   |       |        | 169         |
| 09                    | 12210 X    | 11717    | -0-                     | -493                 | -0-                     | 567 91                 | 1 9                 | 11059       | 2          | N     | 83        | 178          | 1                   | 1     | 8      | 73          |
| 10                    | 12617 X    | 11795    | -0-                     | -822                 | -0-                     | 583 122                | 1 9                 | 11090       | 2          | N     | 111       |              |                     |       |        | 184         |
| 11                    | 12210 X    | 11604    | -0-                     | -606                 | -0-                     | 525 66                 | 1 9                 | 11013       | 2          | N     | 60        | 182          | 1                   |       |        | 62          |
| 12                    | 12121 X    | 11216    | -0-                     | -905                 | -0-                     | 581 106                | 1 9                 | 10529       | 2          | N     | 96        | 1            | 8                   |       |        | 157         |
| TOTAL GAS PROD:       |            | 140,761  |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |             |            | 1,254 |           |              |                     |       |        |             |

| BABY RUTH       |       |   |         | WELL #: | 1                      | RRCID -> 226692 | COMPL. DATE 03/16/2007 |       |       | TOTAL DEPTH | 9428 | PERF. | 9148 | - | 9237 |   |     |
|-----------------|-------|---|---------|---------|------------------------|-----------------|------------------------|-------|-------|-------------|------|-------|------|---|------|---|-----|
| 01              | 18848 | X | 18570   | -0-     | -278                   | -0-             | 775<br>305<br>9        | 1     | 17490 | 2           | N    | 277   | 360  | 1 | 1    | 8 | 90  |
| 02              | 16632 | X | 15094   | -0-     | -1538                  | -0-             | 604<br>266<br>9        | 1     | 14224 | 2           | N    | 242   | 186  | 1 | 1    | 8 | 145 |
| 03              | 19096 | X | 18413   | -0-     | -683                   | -0-             | 775<br>328<br>9        | 1     | 17310 | 2           | N    | 298   | 358  | 1 |      |   | 85  |
| 04              | 18480 | X | 17326   | -0-     | -1154                  | -0-             | 748<br>319<br>9        | 1     | 16259 | 2           | N    | 290   | 184  | 1 | 2    | 8 | 189 |
| 05              | 19096 | X | 17536   | -0-     | -1560                  | -0-             | 775<br>285<br>9        | 1     | 16476 | 2           | N    | 259   | 362  | 1 | 2    | 8 | 84  |
| 06              | 17970 | X | 16812   | -0-     | -1158                  | -0-             | 750<br>279<br>9        | 1     | 15783 | 2           | N    | 254   | 178  | 1 | 1    | 8 | 159 |
| 07              | 18414 | X | 17234   | -0-     | -1180                  | -0-             | 765<br>276<br>9        | 1     | 16193 | 2           | N    | 251   | 357  | 1 | 1    | 8 | 52  |
| 08              | 18414 | X | 16206   | -0-     | -2208                  | -0-             | 724<br>257<br>9        | 1     | 15225 | 2           | N    | 234   | 178  | 1 | 1    | 8 | 107 |
| 09              | 17340 | X | 15450   | -0-     | -1890                  | -0-             | 715<br>254<br>9        | 1     | 14481 | 2           | N    | 231   | 177  | 1 | 1    | 8 | 160 |
| 10              | 17546 | X | 15976   | -0-     | -1570                  | -0-             | 719<br>265<br>9        | 1     | 14992 | 2           | N    | 241   | 359  | 1 |      |   | 42  |
| 11              | 16800 | X | 16310   | -0-     | -490                   | -0-             | 671<br>300<br>9        | 1     | 15339 | 2           | N    | 273   | 178  | 1 |      |   | 137 |
| 12              | 17236 | X | 15269   | -0-     | -1967                  | -0-             | 775<br>270<br>9        | 1     | 14224 | 2           | N    | 245   | 180  | 1 |      |   | 202 |
| TOTAL GAS PROD: |       |   | 200,196 |         | TOTAL CONDENSATE PROD: |                 |                        | 3,095 |       |             |      |       |      |   |      |   |     |

| RANKIN (COOK MTN. IV) |   |            |          |                         |                      |                         |        |                     |        | //CONT.// |     | 74691 100 | NON-ASSOCIATED  |                     | CAPACITY               |        | CNTY: HARRIS |      |       |             |
|-----------------------|---|------------|----------|-------------------------|----------------------|-------------------------|--------|---------------------|--------|-----------|-----|-----------|-----------------|---------------------|------------------------|--------|--------------|------|-------|-------------|
| GORDY OIL COMPANY     |   |            |          |                         |                      |                         |        |                     |        |           |     | 317150    |                 |                     |                        |        |              |      |       |             |
| MILKY WAY             |   |            |          |                         |                      |                         |        |                     |        |           |     | 1         | RRCID -> 299005 |                     | COMPL. DATE 01/09/2025 | TOTAL  | DEPTH        | 9493 | PERF. | 9214 - 9296 |
| M                     | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT  | * CODE    | C M | COND PROD | * AMT           | * DISPOSITIONS CODE | * AMT                  | * CODE | EOM BALANCE  |      |       |             |
| 01                    |   | 0          | -0-      | -0-                     | -0-                  | -0-                     |        |                     |        |           | N   | -0-       |                 |                     |                        |        | -0-          |      |       |             |
| 02                    |   | DELQ PR    | -0-      | -0-                     | -0-                  | -0-                     |        |                     |        |           | N   | -0-       |                 |                     |                        |        | -0-          |      |       |             |
| 03                    |   | 101928 X   | 16016    | -0-                     | -85912               | -0-                     | 24     | 1                   | 15231  | 2         | N   | 692       | 525             | 1                   |                        |        | 167          |      |       |             |
|                       |   |            |          |                         |                      |                         | 761    | 9                   |        |           |     |           |                 |                     |                        |        |              |      |       |             |
| 04                    |   | 114804 X   | 114804   | -0-                     | -0-                  | -0-                     | 1664   | 1                   | 108938 | 2         | N   | 3820      | 3683            | 1                   |                        |        | 304          |      |       |             |
|                       |   |            |          |                         |                      |                         | 4202   | 9                   |        |           |     |           |                 |                     |                        |        |              |      |       |             |
| 05                    |   | 104118 X   | 104118   | -0-                     | -0-                  | -0-                     | 100488 | 2                   | 3630   | 9         | N   | 3300      | 3122            | 1                   |                        |        | 482          |      |       |             |
| 06                    |   | 98640 X    | 87068    | -0-                     | -11572               | -0-                     | 2652   | 1                   | 81814  | 2         | N   | 2365      | 2475            | 1                   |                        |        | 372          |      |       |             |
|                       |   |            |          |                         |                      |                         | 2602   | 9                   |        |           |     |           |                 |                     |                        |        |              |      |       |             |
| 07                    |   | 101928 X   | 79039    | -0-                     | -22889               | -0-                     | 76943  | 2                   | 2096   | 9         | N   | 1905      | 1849            | 1                   |                        |        | 428          |      |       |             |
| 08                    |   | 101928 X   | 67345    | -0-                     | -34583               | -0-                     | 65759  | 2                   | 1586   | 9         | N   | 1442      | 1447            | 1                   |                        |        | 423          |      |       |             |
| 09                    |   | 98640 X    | 65805    | -0-                     | -32835               | -0-                     | 64358  | 2                   | 1447   | 9         | N   | 1315      | 1434            | 1                   |                        |        | 304          |      |       |             |
| 10                    |   | 101928 X   | 69444    | -0-                     | -32484               | -0-                     | 67985  | 2                   | 1459   | 9         | N   | 1326      | 1266            | 1                   |                        |        | 364          |      |       |             |
| 11                    |   | 87060 X    | 75687    | -0-                     | -11373               | -0-                     | 74322  | 2                   | 1365   | 9         | N   | 1241      | 1279            | 1                   |                        |        | 326          |      |       |             |
| 12                    |   | 79050 X    | 76985    | -0-                     | -2065                | -0-                     | 75496  | 2                   | 1489   | 9         | N   | 1354      | 1266            | 1                   |                        |        | 414          |      |       |             |

TOTAL GAS PROD: 756,311

TOTAL CONDENSATE PROD: 18,760

| PROLINE ENERGY RESOURCES INC |   |          |     |     |     |     |  |  |  |  |   | 681327 |                 |  |                        |       | CNTY: HARRIS |      |       |             |
|------------------------------|---|----------|-----|-----|-----|-----|--|--|--|--|---|--------|-----------------|--|------------------------|-------|--------------|------|-------|-------------|
| HOLMES                       |   |          |     |     |     |     |  |  |  |  |   | 1A     | RRCID -> 209682 |  | COMPL. DATE 04/16/2005 | TOTAL | DEPTH        | 9800 | PERF. | 9487 - 9627 |
| 01                           | 0 | N        | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                 |  |                        |       | 593          |      |       |             |
| 02                           |   | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                 |  |                        |       | 593          |      |       |             |
| 03                           |   | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                 |  |                        |       | 593          |      |       |             |
| 04                           |   | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                 |  |                        |       | 593          |      |       |             |
| 05                           |   | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                 |  |                        |       | 593          |      |       |             |
| 06                           |   | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                 |  |                        |       | 593          |      |       |             |
| 07                           |   | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                 |  |                        |       | 593          |      |       |             |
| 08                           |   | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                 |  |                        |       | 593          |      |       |             |
| 09                           |   | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                 |  |                        |       | 593          |      |       |             |
| 10                           |   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                 |  |                        |       | 593          |      |       |             |
| 11                           |   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                 |  |                        |       | 593          |      |       |             |
| 12                           |   | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N | -0-    |                 |  |                        |       | 593          |      |       |             |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| HCWD-58 |  |          |     |     |     |     |  |  |  |  |   | 1   | RRCID -> 210921 |  | COMPL. DATE 08/05/2005 | TOTAL | DEPTH | 9900 | PERF. | 9484 - 9640 |
|---------|--|----------|-----|-----|-----|-----|--|--|--|--|---|-----|-----------------|--|------------------------|-------|-------|------|-------|-------------|
| 01      |  | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                 |  |                        |       | 201   |      |       |             |
| 02      |  | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                 |  |                        |       | 201   |      |       |             |
| 03      |  | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                 |  |                        |       | 201   |      |       |             |
| 04      |  | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                 |  |                        |       | 201   |      |       |             |
| 05      |  | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                 |  |                        |       | 201   |      |       |             |
| 06      |  | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                 |  |                        |       | 201   |      |       |             |
| 07      |  | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                 |  |                        |       | 201   |      |       |             |
| 08      |  | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                 |  |                        |       | 201   |      |       |             |
| 09      |  | 0 N      | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                 |  |                        |       | 201   |      |       |             |
| 10      |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                 |  |                        |       | 201   |      |       |             |
| 11      |  | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                 |  |                        |       | 201   |      |       |             |
| 12      |  | 14B DENY | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |                 |  |                        |       | 201   |      |       |             |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| RANKIN (COOK MTN. IV)  |   | //CONT.// |      | 74691 100 | NON-ASSOCIATED          |                        | CAPACITY                 |       | CNTY: HARRIS        |       |                        |             |
|------------------------|---|-----------|------|-----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|------------------------|-------------|
| VANTAGE OPERATING, LLC |   |           |      | 882608    |                         |                        |                          |       |                     |       |                        |             |
| DUNKS                  |   | WELL #:   |      | 1         | RRCID -> 294983         |                        | COMPL. DATE 11/01/2022   |       | TOTAL DEPTH         |       | 9800 PERF. 9493 - 9584 |             |
| M                      | 0 | ALLOW     | CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE    | EOM BALANCE |
| 01                     |   | 0 X       |      | -0-       | -0-                     | -0-                    | -0-                      |       |                     |       |                        | 116         |
| 02                     |   | 0 X       |      | -0-       | -0-                     | -0-                    | -0-                      |       |                     |       |                        | 116         |
| 03                     |   | 0 X       |      | -0-       | -0-                     | -0-                    | -0-                      |       |                     |       |                        | 116         |
| 04                     |   | 0 X       |      | -0-       | -0-                     | -0-                    | -0-                      |       |                     |       |                        | 116         |
| 05                     |   | 0 X       |      | -0-       | -0-                     | -0-                    | -0-                      |       |                     |       |                        | 116         |
| 06                     |   | 0 X       |      | -0-       | -0-                     | -0-                    | -0-                      |       |                     |       |                        | 116         |
| 07                     |   | 0 X       |      | -0-       | -0-                     | -0-                    | -0-                      |       |                     |       |                        | 116         |
| 08                     |   | 0 X       |      | -0-       | -0-                     | -0-                    | -0-                      |       |                     |       |                        | 116         |
| 09                     |   | 0 X       |      | -0-       | -0-                     | -0-                    | -0-                      |       |                     |       |                        | 116         |
| 10                     |   | 0 X       |      | -0-       | -0-                     | -0-                    | -0-                      |       |                     |       |                        | 116         |
| 11                     |   | 0 X       |      | -0-       | -0-                     | -0-                    | -0-                      |       |                     |       |                        | 116         |
| 12                     |   | 0 X       |      | -0-       | -0-                     | -0-                    | -0-                      |       |                     |       |                        | 116         |
| TOTAL GAS PROD:        |   |           |      | -0-       |                         | TOTAL CONDENSATE PROD: |                          |       |                     | -0-   |                        |             |

| RANKIN (COOK MTN. 9340 SAND) |         |         |     | 74691 216 | NON-ASSOCIATED  |                        | CAPACITY               |       | CNTY: HARRIS |     |                        |     |
|------------------------------|---------|---------|-----|-----------|-----------------|------------------------|------------------------|-------|--------------|-----|------------------------|-----|
| NORDSTRAND ENGINEERING, INC. |         |         |     | 612858    |                 |                        |                        |       |              |     |                        |     |
| THARP, KATHLEEN              |         | WELL #: |     | 2         | RRCID -> 142134 |                        | COMPL. DATE 05/26/1992 |       | TOTAL DEPTH  |     | 9650 PERF. 9344 - 9388 |     |
| 01                           | 10168 X | 5654    | -0- | -4514     | -0-             | 5634                   | 2                      | 20 9  | N            | 18  |                        | 101 |
| 02                           | 9184 X  | 6745    | -0- | -2439     | -0-             | 6716                   | 2                      | 29 9  | N            | 26  |                        | 127 |
| 03                           | 7998 X  | 5635    | -0- | -2363     | -0-             | 5600                   | 2                      | 35 9  | N            | 32  |                        | 159 |
| 04                           | 8430 X  | 6129    | -0- | -2301     | -0-             | 6062                   | 2                      | 67 9  | N            | 61  | 161 1                  | 59  |
| 05                           | 8711 X  | 2907    | -0- | -5804     | -0-             | 2872                   | 2                      | 35 9  | N            | 32  |                        | 91  |
| 06                           | 7230 X  | 2667    | -0- | -4563     | -0-             | 2628                   | 2                      | 39 9  | N            | 35  |                        | 126 |
| 07                           | 7471 X  | 6096    | -0- | -1375     | -0-             | 6056                   | 2                      | 40 9  | N            | 36  |                        | 162 |
| 08                           | 6324 X  | 4975    | -0- | -1349     | -0-             | 4935                   | 2                      | 40 9  | N            | 36  | 145 1                  | 53  |
| 09                           | 6120 X  | 5222    | -0- | -898      | -0-             | 5185                   | 2                      | 37 9  | N            | 34  |                        | 87  |
| 10                           | 2914 X  | 4275    | -0- | 1361      | -0-             | 4155                   | 2                      | 120 9 | N            | 109 | 142 1                  | 54  |
| 11                           | 5910 X  | 5905    | -0- | -5        | -0-             | 5839                   | 2                      | 66 9  | N            | 60  |                        | 114 |
| 12                           | 6107 X  | 3820    | -0- | -2287     | -0-             | 3781                   | 2                      | 39 9  | N            | 35  |                        | 149 |
| TOTAL GAS PROD:              |         |         |     | 60,030    |                 | TOTAL CONDENSATE PROD: |                        |       |              | 514 |                        |     |

| THARP, KATHLEEN |        | WELL #: |     | 3      | RRCID -> 143233 |                        | COMPL. DATE 10/23/1992 |      | TOTAL DEPTH |     | 9600 PERF. 9314 - 9324 |     |
|-----------------|--------|---------|-----|--------|-----------------|------------------------|------------------------|------|-------------|-----|------------------------|-----|
| 01              | 2441 X | 2441    | -0- | -0-    | -0-             | 2418                   | 2                      | 23 9 | N           | 21  |                        | 155 |
| 02              | 2984 X | 2984    | -0- | -0-    | -0-             | 2960                   | 2                      | 24 9 | N           | 22  |                        | 177 |
| 03              | 2713 X | 2713    | -0- | -0-    | -0-             | 2678                   | 2                      | 35 9 | N           | 32  |                        | 209 |
| 04              | 3403 X | 3403    | -0- | -0-    | -0-             | 3368                   | 2                      | 35 9 | N           | 32  | 164 1                  | 77  |
| 05              | 2905 X | 2905    | -0- | -0-    | -0-             | 2872                   | 2                      | 33 9 | N           | 30  |                        | 107 |
| 06              | 2160 X | 887     | -0- | -1273  | -0-             | 856                    | 2                      | 31 9 | N           | 28  |                        | 135 |
| 07              | 2232 X | 1949    | -0- | -283   | -0-             | 1918                   | 2                      | 31 9 | N           | 28  |                        | 163 |
| 08              | 2232 X | 1255    | -0- | -977   | -0-             | 1220                   | 2                      | 35 9 | N           | 32  |                        | 195 |
| 09              | 2160 X | 1085    | -0- | -1075  | -0-             | 1061                   | 2                      | 24 9 | N           | 22  |                        | 217 |
| 10              | 2232 X | 875     | -0- | -1357  | -0-             | 850                    | 2                      | 25 9 | N           | 23  |                        | 240 |
| 11              | 1890 X | 1085    | -0- | -805   | -0-             | 1055                   | 2                      | 30 9 | N           | 27  | 166 1                  | 101 |
| 12              | 1953 X | 1326    | -0- | -627   | -0-             | 1294                   | 2                      | 32 9 | N           | 29  |                        | 130 |
| TOTAL GAS PROD: |        |         |     | 22,908 |                 | TOTAL CONDENSATE PROD: |                        |      |             | 326 |                        |     |



|                       |            |          |                         |                      |                          |       |                     |                        |                        |     |                  |                    |                   |             |
|-----------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------------------|------------------------|-----|------------------|--------------------|-------------------|-------------|
| RANKIN (DY 8050 SAND) |            |          | 74691 250               |                      | ASSOCIATED               |       | ONE WELL            |                        | CNTY: HARRIS           |     |                  |                    |                   |             |
| WRD OPERATING LLC     |            |          | 100758                  |                      |                          |       |                     |                        |                        |     |                  |                    |                   |             |
| THARP                 |            |          | WELL #:                 |                      | 2                        |       | RRCID -> 202750     |                        | COMPL. DATE 07/01/2015 |     | TOTAL DEPTH 8225 |                    | PERF. 8053 - 8058 |             |
| M O                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT                  | * CODE                 | C M | COND PROD        | * DISPOSITIONS AMT | * CODE            | EOM BALANCE |
| 01                    | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT           |                    |                   | -0-         |
| 02                    | 14B2 EXT   |          | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | -0-              |                    |                   | -0-         |
| 03                    | 14B2 EXT   |          | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | -0-              |                    |                   | -0-         |
| 04                    | 14B2 EXT   |          | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | -0-              |                    |                   | -0-         |
| 05                    | 14B2 EXT   |          | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | -0-              |                    |                   | -0-         |
| 06                    | 14B2 EXT   |          | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | -0-              |                    |                   | -0-         |
| 07                    | 14B2 EXT   |          | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | -0-              |                    |                   | -0-         |
| 08                    | 14B2 EXT   |          | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | -0-              |                    |                   | -0-         |
| 09                    | 14B2 EXT   |          | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | -0-              |                    |                   | -0-         |
| 10                    | 14B DENY   |          | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | -0-              |                    |                   | -0-         |
| 11                    | 14B DENY   |          | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | -0-              |                    |                   | -0-         |
| 12                    | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |                        |                        | N   | NO RPT           |                    |                   | -0-         |
| TOTAL GAS PROD:       |            | -0-      |                         |                      |                          |       |                     | TOTAL CONDENSATE PROD: |                        | -0- |                  |                    |                   |             |

| RANKIN (REKLAW)              |      |     |        |                        | 74691 300 | NON-ASSOCIATED | ONE WELL        | CNTY: HARRIS           |                                      |
|------------------------------|------|-----|--------|------------------------|-----------|----------------|-----------------|------------------------|--------------------------------------|
| NORDSTRAND ENGINEERING, INC. |      |     |        |                        | 612858    |                |                 |                        |                                      |
| NUNAN                        |      |     |        |                        | WELL #:   | 1              | RRCID -> 249236 | COMPL. DATE 04/21/2009 | TOTAL DEPTH 12005 PERF.11589 - 11699 |
| 01                           | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                                  |
| 02                           | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                                  |
| 03                           | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                                  |
| 04                           | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                                  |
| 05                           | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                                  |
| 06                           | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                                  |
| 07                           | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                                  |
| 08                           | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                                  |
| 09                           | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                                  |
| 10                           | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                                  |
| 11                           | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                                  |
| 12                           | PRTL | PLG | NO RPT | -0-                    | -0-       | -0-            | N               | NO RPT                 | -0-                                  |
| TOTAL GAS PROD:              |      |     | -0-    | TOTAL CONDENSATE PROD: |           |                | -0-             |                        |                                      |

| RATLIFF CREEK (WILCOX 9350) |      |      |        | 74807 666 | NON-ASSOCIATED | ONE WELL               | CNTY: COLORADO         |                   |                   |
|-----------------------------|------|------|--------|-----------|----------------|------------------------|------------------------|-------------------|-------------------|
| AKG OPERATING COMPANY       |      |      |        | 009566    |                |                        |                        |                   |                   |
| JOANN                       |      |      |        | WELL #:   | 1              | RRCID -> 263401        | COMPL. DATE 07/13/2010 | TOTAL DEPTH 11750 | PERF. 9320 - 9323 |
| 01                          | 14B2 | EXT  | -0-    | -0-       | -0-            |                        | N                      | -0-               | -0-               |
| 02                          | 14B2 | EXT  | -0-    | -0-       | -0-            |                        | N                      | -0-               | -0-               |
| 03                          | 14B  | DENY | -0-    | -0-       | -0-            |                        | N                      | -0-               | -0-               |
| 04                          | 14B  | DENY | -0-    | -0-       | -0-            |                        | N                      | -0-               | -0-               |
| 05                          | 14B  | DENY | NO RPT | -0-       | -0-            |                        | N                      | NO RPT            | -0-               |
| 06                          | 14B2 | EXT  | NO RPT | -0-       | -0-            |                        | N                      | NO RPT            | -0-               |
| 07                          | 14B2 | EXT  | NO RPT | -0-       | -0-            |                        | N                      | NO RPT            | -0-               |
| 08                          | 14B2 | EXT  | NO RPT | -0-       | -0-            |                        | N                      | NO RPT            | -0-               |
| 09                          | 14B2 | EXT  | NO RPT | -0-       | -0-            |                        | N                      | NO RPT            | -0-               |
| 10                          | 14B2 | EXT  | NO RPT | -0-       | -0-            |                        | N                      | NO RPT            | -0-               |
| 11                          | 14B2 | EXT  | NO RPT | -0-       | -0-            |                        | N                      | NO RPT            | -0-               |
| 12                          | 14B2 | EXT  | NO RPT | -0-       | -0-            |                        | N                      | NO RPT            | -0-               |
| TOTAL GAS PROD:             |      |      | -0-    |           |                | TOTAL CONDENSATE PROD: |                        |                   | -0-               |

RATTLESNAKE MOUND (5260) 74821 460 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 AMRWR, LLC 102699  
 SWEET, E. A. "A" WELL #: 4 RRCID -> 142125 COMPL. DATE 07/28/1992 TOTAL DEPTH 7186 PERF. 5259 - 5261

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |
|---------------------|-----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 02                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 03                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 04                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 05                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 06                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 07                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 08                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 09                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 10                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 11                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| 12                  | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-                        |
| TOTAL GAS PROD: -0- |     |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |

RATTLESNAKE MOUND (5350) 74821 477 NON-ASSOCIATED EXEMPT CNTY: BRAZORIA  
 ACE FIELD SERVICES, INC. 003526  
 I P FARMS -N- WELL #: RRCID -> 141298 COMPL. DATE 07/18/1991 TOTAL DEPTH 12181 PERF. 5669 - 5674

| 01                               | P&A | COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 8                          |
|----------------------------------|-----|------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|----------------------------|
| 02                               | P&A | COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 8                          |
| 03                               | P&A | COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 8                          |
| 04                               | P&A | COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 8                          |
| 05                               | P&A | COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 8                          |
| 06                               | P&A | COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 8                          |
| 07                               | P&A | COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 8                          |
| 08                               | P&A | COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 8                          |
| 09                               | P&A | COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 8                          |
| 10                               | P&A | COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 8                          |
| 11                               | P&A | COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 8                          |
| 12                               | P&A | COND | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | 8                          |
| PLUGGED AND ABANDONED 02/15/2019 |     |      |        |     |     |     |  |  |  |  |   |        |  |  |  |  |                            |
| TOTAL GAS PROD: -0-              |     |      |        |     |     |     |  |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

RATTLESNAKE MOUND (6400) 74821 700 ASSOCIATED ONE WELL CNTY: BRAZORIA  
 CIMARRON ENGINEERING, LLC 153471  
 BLACKSTONE 156 WELL #: 1 RRCID -> 289172 COMPL. DATE 03/08/2020 TOTAL DEPTH 6801 PERF. 6963 - 6970

| 01                  | 2914 # | -0- | -0- | -2914 | -0- |  |  |  |  |  | N | 2010 | 1950 | 1 |  |  | 322                           |
|---------------------|--------|-----|-----|-------|-----|--|--|--|--|--|---|------|------|---|--|--|-------------------------------|
| 02                  | 1848 # | -0- | -0- | -1848 | -0- |  |  |  |  |  | N | 1783 | 1771 | 1 |  |  | 334                           |
| 03                  | 0 #    | -0- | -0- | -0-   | -0- |  |  |  |  |  | N | 1970 | 1955 | 1 |  |  | 349                           |
| 04                  | 0 #    | -0- | -0- | -0-   | -0- |  |  |  |  |  | N | 1859 | 1935 | 1 |  |  | 273                           |
| 05                  | 0 #    | -0- | -0- | -0-   | -0- |  |  |  |  |  | N | 1838 | 1609 | 1 |  |  | 502                           |
| 06                  | 0 #    | -0- | -0- | -0-   | -0- |  |  |  |  |  | N | 1186 | 1445 | 1 |  |  | 243                           |
| 07                  | 0 #    | -0- | -0- | -0-   | -0- |  |  |  |  |  | N | 1765 | 1691 | 1 |  |  | 317                           |
| 08                  | 0 #    | -0- | -0- | -0-   | -0- |  |  |  |  |  | N | 1521 | 1291 | 1 |  |  | 547                           |
| 09                  | 0 #    | -0- | -0- | -0-   | -0- |  |  |  |  |  | N | 1520 | 1610 | 1 |  |  | 457                           |
| 10                  | 0 #    | -0- | -0- | -0-   | -0- |  |  |  |  |  | N | 1176 | 1106 | 1 |  |  | 527                           |
| 11                  | 0 #    | -0- | -0- | -0-   | -0- |  |  |  |  |  | N | 656  | 1130 | 1 |  |  | 53                            |
| 12                  | 0 #    | -0- | -0- | -0-   | -0- |  |  |  |  |  | N | 593  | 328  | 1 |  |  | 318                           |
| TOTAL GAS PROD: -0- |        |     |     |       |     |  |  |  |  |  |   |      |      |   |  |  | TOTAL CONDENSATE PROD: 17,877 |

RATTLESNAKE MOUND (7000) 74821 782 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 LTS OIL & GAS 511745  
 STATE LEASE 66709 WELL #: 1 RRCID -> 154600 COMPL. DATE 05/23/1995 TOTAL DEPTH 12631 PERF. 7149 - 7159

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE                |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|---------------------|-----|------------|----------|--------------------------|-----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                  | 14B | DENY       | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                  | 14B | DENY       | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                  | 14B | DENY       | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                  | 14B | DENY       | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                  | 14B | DENY       | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                  | 14B | DENY       | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                  | 14B | DENY       | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                  | 14B | DENY       | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                  | 14B | DENY       | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                  | 14B | DENY       | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                  | 14B | DENY       | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 12                  | 14B | DENY       | NO RPT   | -0-                      | -0-                   | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-                        |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: -0- |     |            |          |                          |                       |                          |       |                     |       |                     |     |           |       |                     |       |                     | TOTAL CONDENSATE PROD: -0- |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

RAVEN FOREST (10200) 74870 100 NON-ASSOCIATED ONE WELL CNTY: MONTGOMERY  
 RAVEN FOREST OPERATING, LLC 694971  
 RAVEN FOREST UNIT A WELL #: 8 RRCID -> 290584 COMPL. DATE 12/04/2020 TOTAL DEPTH 9322 PERF. 10200 - 10210

| 01                     | 02   | 03 | 04   | 05  | 06  | 07  | 08  | 09  | 10 | 11   | *12 |   |     |     |   |  |                              |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|------------------------|------|----|------|-----|-----|-----|-----|-----|----|------|-----|---|-----|-----|---|--|------------------------------|-----|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 01                     | 0    | N  | -0-  | -0- | -0- | -0- | -0- |     |    |      |     | N | -0- |     |   |  |                              | 165 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 02                     | 57   | N  | 57   | -0- | -0- | -0- | -0- | 6   | 1  | 51   | 2   | N | -0- |     |   |  |                              | 165 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 03                     | 110  | N  | 110  | -0- | -0- | -0- | -0- | 9   | 1  | 101  | 2   | N | -0- |     |   |  |                              | 165 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 04                     | 1273 | N  | 1273 | -0- | -0- | -0- | -0- | 120 | 1  | 1153 | 2   | N | -0- |     |   |  |                              | 165 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 05                     | 1975 | N  | 1975 | -0- | -0- | -0- | -0- | 238 | 1  | 1551 | 2   | N | 169 |     |   |  |                              | 334 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                        |      |    |      |     |     |     |     | 186 | 9  |      |     |   |     |     |   |  |                              |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 06                     | 1707 | N  | 1707 | -0- | -0- | -0- | -0- | 131 | 1  | 1262 | 2   | N | 285 | 521 | 1 |  |                              | 98  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                        |      |    |      |     |     |     |     | 314 | 9  |      |     |   |     |     |   |  |                              |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 07                     | 1619 | N  | 1619 | -0- | -0- | -0- | -0- | 127 | 1  | 1081 | 2   | N | 374 | 362 | 1 |  |                              | 110 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                        |      |    |      |     |     |     |     | 411 | 9  |      |     |   |     |     |   |  |                              |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 08                     | 1140 | N  | 1140 | -0- | -0- | -0- | -0- | 95  | 1  | 595  | 2   | N | 409 | 354 | 1 |  |                              | 165 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                        |      |    |      |     |     |     |     | 450 | 9  |      |     |   |     |     |   |  |                              |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 09                     | 613  | N  | 613  | -0- | -0- | -0- | -0- | 44  | 1  | 351  | 2   | N | 198 | 178 | 1 |  |                              | 185 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                        |      |    |      |     |     |     |     | 218 | 9  |      |     |   |     |     |   |  |                              |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10                     | 1038 | N  | 1038 | -0- | -0- | -0- | -0- | 55  | 1  | 771  | 2   | N | 193 |     |   |  |                              | 378 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                        |      |    |      |     |     |     |     | 212 | 9  |      |     |   |     |     |   |  |                              |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11                     | 538  | N  | 538  | -0- | -0- | -0- | -0- | 49  | 1  | 387  | 2   | N | 93  | 336 | 1 |  |                              | 135 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                        |      |    |      |     |     |     |     | 102 | 9  |      |     |   |     |     |   |  |                              |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| *12                    | 877  | N  | 877  | -0- | -0- | -0- | -0- | 54  | 1  | 617  | 2   | N | 187 |     |   |  |                              | 322 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|                        |      |    |      |     |     |     |     | 206 | 9  |      |     |   |     |     |   |  |                              |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL GAS PROD: 10,947 |      |    |      |     |     |     |     |     |    |      |     |   |     |     |   |  | TOTAL CONDENSATE PROD: 1,908 |     |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

PAGE: 1783

| RAVEN FOREST (11300)        |            |          |                         | 74870 500            | NON-ASSOCIATED           | CAPACITY               |                        |       |             | CNTY: MONTGOMERY |           |                           |              |             |
|-----------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|-------------|------------------|-----------|---------------------------|--------------|-------------|
| RAVEN FOREST OPERATING, LLC |            |          |                         | 694971               |                          |                        |                        |       |             |                  |           |                           |              |             |
| USA-RAVEN FOREST            |            |          |                         | WELL #:              | 1                        | RRCID -> 251202        | COMPL. DATE 08/03/2021 | TOTAL | DEPTH 11911 | PERF.13145       | - 13281   |                           |              |             |
| M                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE      | C M              | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                          | 219 X      | 219      | -0-                     | -0-                  | -0-                      | 2                      | 1                      | 217   | 2           | Y                | -0-       |                           |              | 40          |
| 02                          | 392 X      | -0-      | -0-                     | -392                 | -0-                      |                        |                        |       |             | Y                | -0-       |                           |              | 40          |
| 03                          | 905 N      | 905      | -0-                     | -0-                  | -0-                      | 76                     | 1                      | 819   | 2           | Y                | 9         |                           |              | 49          |
| 04                          | 1730 N     | 1730     | -0-                     | -0-                  | -0-                      | 164                    | 1                      | 1562  | 2           | Y                | 4         |                           |              | 53          |
| 05                          | 451 N      | 451      | -0-                     | -0-                  | -0-                      | 60                     | 1                      | 391   | 2           | Y                | -0-       |                           |              | 53          |
| 06                          | 870 N      | 400      | -0-                     | -470                 | -0-                      | 37                     | 1                      | 363   | 2           | Y                | -0-       |                           |              | 53          |
| 07                          | 1364 N     | 86       | -0-                     | -1278                | -0-                      | 9                      | 1                      | 77    | 2           | Y                | -0-       |                           |              | 53          |
| 08                          | 465 X      | 75       | -0-                     | -390                 | -0-                      | 10                     | 1                      | 65    | 2           | Y                | -0-       |                           |              | 53          |
| 09                          | 1740 X     | 61       | -0-                     | -1679                | -0-                      | 7                      | 1                      | 54    | 2           | Y                | -0-       |                           |              | 53          |
| 10                          | 465 X      | 131      | -0-                     | -334                 | -0-                      | 9                      | 1                      | 122   | 2           | Y                | -0-       |                           |              | 53          |
| 11                          | 390 X      | 43       | -0-                     | -347                 | -0-                      | 5                      | 1                      | 38    | 2           | Y                | -0-       |                           |              | 53          |
| *12                         | 509 X      | 509      | -0-                     | -0-                  | -0-                      | 41                     | 1                      | 466   | 2           | Y                | 2         |                           |              | 55          |
|                             |            |          |                         |                      |                          | 2                      | 9                      |       |             |                  |           |                           |              |             |
| TOTAL GAS PROD:             |            | 4,610    |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | 15    |             |                  |           |                           |              |             |

| USA-RAVEN FOREST |         |       |     | WELL #: | 4                      | RRCID -> 281392 | COMPL. DATE 09/20/2016 | TOTAL DEPTH 11426 | PERF.11400 | - 11420 |    |     |   |     |
|------------------|---------|-------|-----|---------|------------------------|-----------------|------------------------|-------------------|------------|---------|----|-----|---|-----|
| 01               | 4340 X  | 2717  | -0- | -1623   | -0-                    | 16<br>2<br>9    | 1                      | 2699              | 2          | Y       | 2  | 184 | 1 | 91  |
| 02               | 2380 X  | 1873  | -0- | -507    | -0-                    | 194<br>30<br>9  | 1                      | 1649              | 2          | Y       | 27 |     |   | 118 |
| 03               | 13924 X | 13924 | -0- | -0-     | -0-                    | 1171<br>57<br>9 | 1                      | 12696             | 2          | Y       | 52 |     |   | 170 |
| 04               | 10986 X | 10986 | -0- | -0-     | -0-                    | 1033<br>64<br>9 | 1                      | 9889              | 2          | Y       | 58 |     |   | 228 |
| 05               | 8686 X  | 8686  | -0- | -0-     | -0-                    | 1152<br>32<br>9 | 1                      | 7502              | 2          | Y       | 29 | 186 | 1 | 71  |
| 06               | 9909 X  | 9909  | -0- | -0-     | -0-                    | 926<br>50<br>9  | 1                      | 8933              | 2          | Y       | 45 |     |   | 116 |
| 07               | 10044 X | 9077  | -0- | -967    | -0-                    | 951<br>52<br>9  | 1                      | 8074              | 2          | Y       | 47 |     |   | 163 |
| 08               | 10044 X | 7480  | -0- | -2564   | -0-                    | 1025<br>32<br>9 | 1                      | 6423              | 2          | Y       | 29 |     |   | 192 |
| 09               | 10980 X | 9109  | -0- | -1871   | -0-                    | 1008<br>12<br>9 | 1                      | 8089              | 2          | Y       | 11 |     |   | 203 |
| 10               | 10230 X | 7677  | -0- | -2553   | -0-                    | 503<br>77<br>9  | 1                      | 7097              | 2          | Y       | 70 | 185 | 1 | 88  |
| 11               | 9900 X  | 8357  | -0- | -1543   | -0-                    | 942<br>24<br>9  | 1                      | 7391              | 2          | Y       | 22 |     |   | 110 |
| *12              | 10377 X | 10377 | -0- | -0-     | -0-                    | 829<br>33<br>9  | 1                      | 9515              | 2          | Y       | 30 |     |   | 140 |
| TOTAL GAS PROD:  |         |       |     | 100,172 | TOTAL CONDENSATE PROD: |                 |                        |                   | 422        |         |    |     |   |     |

|                             |            |                  |              |             |                        |                 |                        |                   |                  |          |              |     |         |
|-----------------------------|------------|------------------|--------------|-------------|------------------------|-----------------|------------------------|-------------------|------------------|----------|--------------|-----|---------|
| RAVEN FOREST (NAVARRO)      |            |                  |              | 74870 700   | NON-ASSOCIATED         |                 | ONE WELL               |                   | CNTY: MONTGOMERY |          |              |     |         |
| RAVEN FOREST OPERATING, LLC |            |                  |              | 694971      |                        |                 |                        |                   |                  |          |              |     |         |
| RAVEN FOREST UNIT 12        |            |                  |              | WELL #:     | 1ST                    | RRCID -> 298529 | COMPL. DATE 08/02/2024 | TOTAL DEPTH 14374 | PERF.14354       | -        | 22319        |     |         |
| M                           | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * *                    | DISPOSITIONS    | * *                    | C                 | COND             | * *      | DISPOSITIONS | * * | EOM     |
| 0                           |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE            | AMT CODE               | M                 | PROD             | AMT CODE | AMT CODE     |     | BALANCE |
| 01                          | 57846      | 18909            | -0-          | -38937      | -0-                    | 857             | 1                      | 18052             | 2                | N        | -0-          |     | 112     |
| 02                          | 52248      | 13939            | -0-          | -38309      | -0-                    | 1412            | 1                      | 12527             | 2                | N        | -0-          |     | 112     |
| 03                          | 26598      | 13936            | -0-          | -12662      | -0-                    | 1320            | 1                      | 12616             | 2                | N        | -0-          |     | 112     |
| 04                          | 25740      | 13424            | -0-          | -12316      | -0-                    | 1260            | 1                      | 12164             | 2                | N        | -0-          |     | 112     |
| 05                          | 26598      | 9945             | -0-          | -16653      | -0-                    | 525             | 1                      | 9420              | 2                | N        | -0-          |     | 112     |
| 06                          | 18300 #    | 5464             | -0-          | -12836      | -0-                    | 112             | 1                      | 5352              | 2                | N        | -0-          |     | 112     |
| 07                          | 15438 #    | 8290             | -0-          | -7148       | -0-                    | 282             | 1                      | 8008              | 2                | N        | -0-          |     | 112     |
| 08                          | 13950 #    | 13724            | -0-          | -226        | -0-                    | 415             | 1                      | 13309             | 2                | N        | -0-          |     | 112     |
| 09                          | 13410 #    | 6910             | -0-          | -6500       | -0-                    | 185             | 1                      | 6725              | 2                | N        | -0-          |     | 112     |
| 10                          | 10220 R    | 10220            | -0-          | -0-         | -0-                    | 1048            | 1                      | 9172              | 2                | N        | -0-          |     | 112     |
| 11                          | 13290 #    | 8503             | -0-          | -4787       | -0-                    | 609             | 1                      | 7894              | 2                | N        | -0-          |     | 112     |
| 12                          | 13733 #    | 3241             | -0-          | -10492      | -0-                    | 100             | 1                      | 3141              | 2                | N        | -0-          |     | 112     |
| TOTAL GAS PROD:             |            | 126,505          |              |             | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                  |          |              |     |         |

| RAVEN FOREST (TAYLOR)       |        |      |     | 74870 800 | NON-ASSOCIATED         |                 | ONE WELL               |                   |            |   | CNTY: MONTGOMERY |    |  |
|-----------------------------|--------|------|-----|-----------|------------------------|-----------------|------------------------|-------------------|------------|---|------------------|----|--|
| RAVEN FOREST OPERATING, LLC |        |      |     | 694971    |                        |                 |                        |                   |            |   |                  |    |  |
| RAVEN FOREST UNIT A         |        |      |     | WELL #:   | 7                      | RRCID -> 290151 | COMPL. DATE 05/21/2020 | TOTAL DEPTH 16538 | PERF.15924 | - | 15944            |    |  |
| 01                          | 1209 # | 400  | -0- | -809      | -0-                    | 2               | 1                      | 396               | 2          | N | 2                |    |  |
|                             |        |      |     |           |                        | 2               | 9                      |                   |            |   |                  |    |  |
| 02                          | 1708 # | -0-  | -0- | -1708     | -0-                    |                 |                        |                   |            | N | -0-              | 53 |  |
| 03                          | 1987 N | 1987 | -0- | -0-       | -0-                    | 168             | 1                      | 1819              | 2          | N | -0-              | 53 |  |
| 04                          | 1282 N | 1282 | -0- | -0-       | -0-                    | 120             | 1                      | 1153              | 2          | N | 8                | 61 |  |
|                             |        |      |     |           |                        | 9               | 9                      |                   |            |   |                  |    |  |
| 05                          | 515 N  | 515  | -0- | -0-       | -0-                    | 68              | 1                      | 441               | 2          | N | 5                | 66 |  |
|                             |        |      |     |           |                        | 6               | 9                      |                   |            |   |                  |    |  |
| 06                          | 1920 N | 725  | -0- | -1195     | -0-                    | 68              | 1                      | 657               | 2          | N | -0-              | 66 |  |
| 07                          | 1333 N | 8    | -0- | -1325     | -0-                    | 1               | 1                      | 7                 | 2          | N | -0-              | 66 |  |
| 08                          | 1121 N | 1121 | -0- | -0-       | -0-                    | 154             | 1                      | 967               | 2          | N | -0-              | 66 |  |
| 09                          | 1085 N | 1085 | -0- | -0-       | -0-                    | 120             | 1                      | 965               | 2          | N | -0-              | 66 |  |
| 10                          | 1266 N | 1266 | -0- | -0-       | -0-                    | 84              | 1                      | 1182              | 2          | N | -0-              | 66 |  |
| 11                          | 1199 N | 1199 | -0- | -0-       | -0-                    | 136             | 1                      | 1063              | 2          | N | -0-              | 66 |  |
| *12                         | 2113 N | 2113 | -0- | -0-       | -0-                    | 169             | 1                      | 1942              | 2          | N | 2                | 68 |  |
|                             |        |      |     |           |                        | 2               | 9                      |                   |            |   |                  |    |  |
| TOTAL GAS PROD:             |        |      |     | 11,701    | TOTAL CONDENSATE PROD: |                 |                        |                   | 17         |   |                  |    |  |

|                                |          |        |     |                        |                |                 |                        |                   |               |         |
|--------------------------------|----------|--------|-----|------------------------|----------------|-----------------|------------------------|-------------------|---------------|---------|
| RAYWOOD (COOK MTN.)            |          |        |     | 74993 125              | NON-ASSOCIATED |                 | CAPACITY               |                   | CNTY: LIBERTY |         |
| WESTERN ENERGY GROUP, LLC      |          |        |     | 911874                 |                |                 |                        |                   |               |         |
| MORRIS, ELIZABETH, MRS., ET AL |          |        |     | WELL #:                | 4              | RRCID -> 008070 | COMPL. DATE 04/29/1998 | TOTAL DEPTH 12485 | PERF.11741    | - 11863 |
| 01                             | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT            |               | -0-     |
| 02                             | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT            |               | -0-     |
| 03                             | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT            |               | -0-     |
| 04                             | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT            |               | -0-     |
| 05                             | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT            |               | -0-     |
| 06                             | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT            |               | -0-     |
| 07                             | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT            |               | -0-     |
| 08                             | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT            |               | -0-     |
| 09                             | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT            |               | -0-     |
| 10                             | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT            |               | -0-     |
| 11                             | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT            |               | -0-     |
| 12                             | 14B DENY | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT            |               | -0-     |
| TOTAL GAS PROD:                |          |        | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |               |         |

|                                   |            |          |                         |                      |                         |                        |                     |            |             |       |               |         |                     |       |        |             |
|-----------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-------------|-------|---------------|---------|---------------------|-------|--------|-------------|
| RAYWOOD (COOK MTN. 10,850)        |            |          |                         | 74993 423            | NON-ASSOCIATED          |                        | CAPACITY            |            |             |       | CNTY: LIBERTY |         |                     |       |        |             |
| BALLARD EXPLORATION COMPANY, INC. |            |          |                         | 048169               |                         |                        |                     |            |             |       |               |         |                     |       |        |             |
| LURA MIRE 'A'                     |            |          |                         | WELL #:              | 1                       | RRCID -> 280172        | COMPL. DATE         | 09/30/2014 | TOTAL DEPTH | 11913 | PERF.11158    | - 11190 |                     |       |        |             |
| M                                 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * CODE      | C M   | COND PROD     | * AMT   | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |             | N     | -0-           |         |                     |       |        | 205         |
| 02                                | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            |             | N     | -0-           |         |                     |       |        | 205         |
| 03                                | 411 N      | 411      | -0-                     | -0-                  | -0-                     | 40                     | 1                   | 371        | 2           | N     | -0-           |         |                     |       |        | 205         |
| 04                                | 234 N      | 234      | -0-                     | -0-                  | -0-                     | 12                     | 1                   | 192        | 2           | N     | 27            |         |                     |       |        | 232         |
|                                   |            |          |                         |                      |                         | 30                     | 9                   |            |             |       |               |         |                     |       |        |             |
| 05                                | 450 N      | 450      | -0-                     | -0-                  | -0-                     | 102                    | 1                   | 309        | 2           | N     | 35            |         |                     |       |        | 267         |
|                                   |            |          |                         |                      |                         | 39                     | 9                   |            |             |       |               |         |                     |       |        |             |
| 06                                | 34 N       | 34       | -0-                     | -0-                  | -0-                     | 9                      | 1                   | 25         | 2           | N     | -0-           |         |                     |       |        | 267         |
| 07                                | 794 N      | 794      | -0-                     | -0-                  | -0-                     | 161                    | 1                   | 522        | 2           | N     | 101           | 178     | 1                   |       | 1 8    | 189         |
|                                   |            |          |                         |                      |                         | 111                    | 9                   |            |             |       |               |         |                     |       |        |             |
| 08                                | 282 N      | 282      | -0-                     | -0-                  | -0-                     | 62                     | 1                   | 191        | 2           | N     | 26            |         |                     |       |        | 215         |
|                                   |            |          |                         |                      |                         | 29                     | 9                   |            |             |       |               |         |                     |       |        |             |
| 09                                | 594 N      | 594      | -0-                     | -0-                  | -0-                     | 102                    | 1                   | 439        | 2           | N     | 48            | 176     | 1                   |       |        | 87          |
|                                   |            |          |                         |                      |                         | 53                     | 9                   |            |             |       |               |         |                     |       |        |             |
| 10                                | 506 N      | 506      | -0-                     | -0-                  | -0-                     | 143                    | 1                   | 316        | 2           | N     | 43            |         |                     |       |        | 130         |
|                                   |            |          |                         |                      |                         | 47                     | 9                   |            |             |       |               |         |                     |       |        |             |
| 11                                | 1015 N     | 1015     | -0-                     | -0-                  | -0-                     | 231                    | 1                   | 712        | 2           | N     | 65            |         |                     |       |        | 195         |
|                                   |            |          |                         |                      |                         | 72                     | 9                   |            |             |       |               |         |                     |       |        |             |
| 12                                | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            |             | N     | NO RPT        |         |                     |       |        | 195         |
| TOTAL GAS PROD:                   |            | 4,320    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |            |             | 345   |               |         |                     |       |        |             |

| WESTERN ENERGY GROUP, LLC |          |        |     | 911874                 |                 |                        |                   |            |         |        |  |    |
|---------------------------|----------|--------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|--------|--|----|
| MORRIS, E.                |          |        |     | WELL #: 11             | RRCID -> 177513 | COMPL. DATE 02/21/2000 | TOTAL DEPTH 11225 | PERF.10864 | - 10952 |        |  |    |
| 01                        | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | Y       | NO RPT |  | 22 |
| 02                        | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | Y       | NO RPT |  | 22 |
| 03                        | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | Y       | NO RPT |  | 22 |
| 04                        | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | Y       | NO RPT |  | 22 |
| 05                        | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | Y       | NO RPT |  | 22 |
| 06                        | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | Y       | NO RPT |  | 22 |
| 07                        | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | Y       | NO RPT |  | 22 |
| 08                        | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | Y       | NO RPT |  | 22 |
| 09                        | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | Y       | NO RPT |  | 22 |
| 10                        | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | Y       | NO RPT |  | 22 |
| 11                        | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | Y       | NO RPT |  | 22 |
| 12                        | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | Y       | NO RPT |  | 22 |
| TOTAL GAS PROD:           |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |        |  |    |

| HOLBROOK        |          |        |     | WELL #: 1              | RRCID -> 181880 | COMPL. DATE 01/23/2001 | TOTAL DEPTH 11086 | PERF.10879 | - 10986 |        |  |     |
|-----------------|----------|--------|-----|------------------------|-----------------|------------------------|-------------------|------------|---------|--------|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | N       | NO RPT |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | N       | NO RPT |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | N       | NO RPT |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | N       | NO RPT |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | N       | NO RPT |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | N       | NO RPT |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | N       | NO RPT |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | N       | NO RPT |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | N       | NO RPT |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | N       | NO RPT |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | N       | NO RPT |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0-             |                        |                   |            | N       | NO RPT |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |        |  |     |

|                            |            |  |                     |             |                 |      |                        |                        |      |                   |      |                    |   |        |     |      |              |      |         |     |
|----------------------------|------------|--|---------------------|-------------|-----------------|------|------------------------|------------------------|------|-------------------|------|--------------------|---|--------|-----|------|--------------|------|---------|-----|
| RAYWOOD (COOK MTN. 10,850) |            |  | //CONT.// 74993 423 |             | NON-ASSOCIATED  |      | CAPACITY               |                        |      | CNTY: LIBERTY     |      |                    |   |        |     |      |              |      |         |     |
| WESTERN ENERGY GROUP, LLC  |            |  | //CONT.// 911874    |             |                 |      |                        |                        |      |                   |      |                    |   |        |     |      |              |      |         |     |
| MITCHELL, LEON             |            |  | WELL #: 1           |             | RRCID -> 182273 |      | COMPL. DATE 03/24/2001 |                        |      | TOTAL DEPTH 11225 |      | PERF.11014 - 11164 |   |        |     |      |              |      |         |     |
| M                          |            |  | GAS                 | INJECT. (I) | MONTHLY         | CUMU | STATUS                 | *                      | *    | DISPOSITIONS      | *    | *                  | C | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                          | ALLOW CODE |  | PROD                | GAS LIFT(L) | STATUS(CODE)    | (-)  | UNDERAGE               | AMT                    | CODE | AMT               | CODE | CODE               | M | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                         | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-  |                        |                        |      |                   |      |                    | Y | NO RPT |     |      |              |      | 17      |     |
| 02                         | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-  |                        |                        |      |                   |      |                    | Y | NO RPT |     |      |              |      | 17      |     |
| 03                         | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-  |                        |                        |      |                   |      |                    | Y | NO RPT |     |      |              |      | 17      |     |
| 04                         | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-  |                        |                        |      |                   |      |                    | Y | NO RPT |     |      |              |      | 17      |     |
| 05                         | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-  |                        |                        |      |                   |      |                    | Y | NO RPT |     |      |              |      | 17      |     |
| 06                         | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-  |                        |                        |      |                   |      |                    | Y | NO RPT |     |      |              |      | 17      |     |
| 07                         | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-  |                        |                        |      |                   |      |                    | Y | NO RPT |     |      |              |      | 17      |     |
| 08                         | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-  |                        |                        |      |                   |      |                    | Y | NO RPT |     |      |              |      | 17      |     |
| 09                         | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-  |                        |                        |      |                   |      |                    | Y | NO RPT |     |      |              |      | 17      |     |
| 10                         | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-  |                        |                        |      |                   |      |                    | Y | NO RPT |     |      |              |      | 17      |     |
| 11                         | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-  |                        |                        |      |                   |      |                    | Y | NO RPT |     |      |              |      | 17      |     |
| 12                         | 14B DENY   |  | NO RPT              | -0-         | -0-             | -0-  |                        |                        |      |                   |      |                    | Y | NO RPT |     |      |              |      | 17      |     |
| TOTAL GAS PROD:            |            |  | -0-                 |             |                 |      |                        | TOTAL CONDENSATE PROD: |      |                   | -0-  |                    |   |        |     |      |              |      |         |     |

|                              |      |     |     |                        |                |                 |                        |                   |                    |               |  |     |
|------------------------------|------|-----|-----|------------------------|----------------|-----------------|------------------------|-------------------|--------------------|---------------|--|-----|
| RAYWOOD (COOK MTN. 11200)    |      |     |     | 74993 520              | NON-ASSOCIATED |                 | CAPACITY               |                   |                    | CNTY: LIBERTY |  |     |
| SILVERBROOK OPERATING II LLC |      |     |     | 101926                 |                |                 |                        |                   |                    |               |  |     |
| HANKAMER                     |      |     |     | WELL #:                | 1ST            | RRCID -> 192620 | COMPL. DATE 02/09/2007 | TOTAL DEPTH 12500 | PERF.11736 - 11746 |               |  |     |
| 01                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 6                 |                    |               |  | 486 |
| 02                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 5                 |                    |               |  | 491 |
| 03                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 5                 |                    |               |  | 496 |
| 04                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 6                 |                    |               |  | 502 |
| 05                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 6                 |                    |               |  | 508 |
| 06                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 6                 |                    |               |  | 514 |
| 07                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 6                 |                    |               |  | 520 |
| 08                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 6                 |                    |               |  | 526 |
| 09                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 6                 |                    |               |  | 532 |
| 10                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 6                 |                    |               |  | 538 |
| 11                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 6                 |                    |               |  | 544 |
| 12                           | 14B2 | EXT | -0- | -0-                    | -0-            | -0-             | N                      | 6                 |                    |               |  | 550 |
| TOTAL GAS PROD:              |      |     | -0- | TOTAL CONDENSATE PROD: |                |                 | 70                     |                   |                    |               |  |     |

| HANKAMER-PICKETT |      |     |     | WELL #:                | 1   | RRCID -> 242998 | COMPL. DATE 12/12/2007 | TOTAL DEPTH 11355 | PERF.11080 - 11150 |
|------------------|------|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01               | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 27                 |
| 02               | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 27                 |
| 03               | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 27                 |
| 04               | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 27                 |
| 05               | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 27                 |
| 06               | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 27                 |
| 07               | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 27                 |
| 08               | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 27                 |
| 09               | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 27                 |
| 10               | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 27                 |
| 11               | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 27                 |
| 12               | 14B2 | EXT | -0- | -0-                    | -0- | -0-             | N                      | -0-               | 27                 |
| TOTAL GAS PROD:  |      |     | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

RAYWOOD (COOK MTN. 11200) //CONT.// 74993 520 NON-ASSOCIATED CAPACITY CNTY: LIBERTY  
 FAULCONER ENERGY, LLC 263648  
 CALLISON GAS UNIT 1 WELL #: 2ST RRCID -> 206138 COMPL. DATE 11/11/2004 TOTAL DEPTH 13753 PERF.11760 - 11806

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-         |
| 02 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-         |
| 03 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-         |
| 04 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-         |
| 05 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-         |
| 06 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-         |
| 07 | 0 A        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-         |
| 08 | 0          | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |

PLUGGED AND ABANDONED 07/02/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

PROLINE ENERGY RESOURCES INC 681327  
 CARRIZO-APACHE 1A UNIT WELL #: 2 RRCID -> 212368 COMPL. DATE 09/12/2005 TOTAL DEPTH 12064 PERF.12438 - 12524

|    |          |     |     |     |     |  |  |   |     |  |  |    |
|----|----------|-----|-----|-----|-----|--|--|---|-----|--|--|----|
| 01 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 38 |
| 02 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 38 |
| 03 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 38 |
| 04 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 38 |
| 05 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 38 |
| 06 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 38 |
| 07 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 38 |
| 08 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 38 |
| 09 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 38 |
| 10 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 38 |
| 11 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 38 |
| 12 | 14B2 EXT | -0- | -0- | -0- | -0- |  |  | N | -0- |  |  | 38 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

RAYWOOD (EAST COOK MOUNTAIN) 74993 575 NON-ASSOCIATED CAPACITY CNTY: LIBERTY  
 BALLARD EXPLORATION COMPANY, INC. 048169  
 TEXACO FEE "B" WELL #: 1 RRCID -> 187354 COMPL. DATE 08/13/2001 TOTAL DEPTH 14477 PERF.13726 - 13766

|    |          |        |     |     |     |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

PLUGGED AND ABANDONED 10/30/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

TEXACO FEE "B" WELL #: 3 RRCID -> 212211 COMPL. DATE 10/30/2005 TOTAL DEPTH 13525 PERF.13145 - 13264

|    |          |        |     |     |     |  |  |   |        |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|---|--------|--|--|-----|
| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 03 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0- |

PLUGGED AND ABANDONED 10/30/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-



| RAYWOOD (EAST COOK MOUNTAIN)                      |            | //CONT.// 74993 575 |                        | NON-ASSOCIATED  |          | CAPACITY               |                | CNTY: LIBERTY                        |         |
|---------------------------------------------------|------------|---------------------|------------------------|-----------------|----------|------------------------|----------------|--------------------------------------|---------|
| BALLARD EXPLORATION COMPANY, INC.//CONT.// 048169 |            | WELL #: 4           |                        | RRCID -> 226462 |          | COMPL. DATE 01/29/2007 |                | TOTAL DEPTH 14000 PERF.12940 - 13008 |         |
| M                                                 | ALLOW CODE | GAS INJECT. (I)     | MONTHLY                | CUMU            | STATUS   | * DISPOSITIONS         | * DISPOSITIONS | * DISPOSITIONS                       | EOM     |
| 0                                                 |            | PROD GAS LIFT(L)    | STATUS(CODE)           | (-)             | UNDERAGE | AMT CODE               | AMT CODE       | AMT CODE                             | BALANCE |
| 01                                                | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-      |                        |                |                                      | -0-     |
| 02                                                | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-      |                        |                |                                      | -0-     |
| 03                                                | 14B DENY   | NO RPT              | -0-                    | -0-             | -0-      |                        |                |                                      | -0-     |
| 04                                                | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-      |                        |                |                                      | -0-     |
| 05                                                | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-      |                        |                |                                      | -0-     |
| 06                                                | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-      |                        |                |                                      | -0-     |
| 07                                                | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-      |                        |                |                                      | -0-     |
| 08                                                | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-      |                        |                |                                      | -0-     |
| 09                                                | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-      |                        |                |                                      | -0-     |
| 10                                                | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-      |                        |                |                                      | -0-     |
| 11                                                | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-      |                        |                |                                      | -0-     |
| 12                                                | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-      |                        |                |                                      | -0-     |
| TOTAL GAS PROD:                                   |            | -0-                 | TOTAL CONDENSATE PROD: |                 | -0-      |                        |                |                                      |         |

| RAYWOOD (E. COOK MTN. 11,500)   |          | 74993 580 |                        | NON-ASSOCIATED  |     | CAPACITY               |  | CNTY: LIBERTY                        |    |
|---------------------------------|----------|-----------|------------------------|-----------------|-----|------------------------|--|--------------------------------------|----|
| TITUS LIBERTY MULTI WELL 2, LLC |          | 102553    |                        | RRCID -> 193538 |     | COMPL. DATE 03/14/2003 |  | TOTAL DEPTH 12340 PERF.12095 - 12171 |    |
|                                 |          |           |                        |                 |     |                        |  |                                      |    |
| 01                              | T. A.    | -0-       | -0-                    | -0-             | -0- |                        |  |                                      | 95 |
| 02                              | T. A.    | -0-       | -0-                    | -0-             | -0- |                        |  |                                      | 95 |
| 03                              | T. A.    | -0-       | -0-                    | -0-             | -0- |                        |  |                                      | 95 |
| 04                              | T. A.    | -0-       | -0-                    | -0-             | -0- |                        |  |                                      | 95 |
| 05                              | T. A.    | -0-       | -0-                    | -0-             | -0- |                        |  |                                      | 95 |
| 06                              | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        |  |                                      | 95 |
| 07                              | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        |  |                                      | 95 |
| 08                              | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        |  |                                      | 95 |
| 09                              | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        |  |                                      | 95 |
| 10                              | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        |  |                                      | 95 |
| 11                              | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        |  |                                      | 95 |
| 12                              | 14B2 EXT | -0-       | -0-                    | -0-             | -0- |                        |  |                                      | 95 |
| TOTAL GAS PROD:                 |          | -0-       | TOTAL CONDENSATE PROD: |                 | -0- |                        |  |                                      |    |

| RAYWOOD (E. COOK MTN. 12,140) |          | 74993 600 |                        | NON-ASSOCIATED  |     | ONE WELL               |  | CNTY: LIBERTY                        |     |
|-------------------------------|----------|-----------|------------------------|-----------------|-----|------------------------|--|--------------------------------------|-----|
| WESTERN ENERGY GROUP, LLC     |          | 911874    |                        | RRCID -> 192899 |     | COMPL. DATE 01/14/2003 |  | TOTAL DEPTH 12430 PERF.12193 - 12251 |     |
|                               |          |           |                        |                 |     |                        |  |                                      |     |
| 01                            | 14B DENY | NO RPT    | -0-                    | -0-             | -0- |                        |  |                                      | -0- |
| 02                            | 14B DENY | NO RPT    | -0-                    | -0-             | -0- |                        |  |                                      | -0- |
| 03                            | 14B DENY | NO RPT    | -0-                    | -0-             | -0- |                        |  |                                      | -0- |
| 04                            | 14B DENY | NO RPT    | -0-                    | -0-             | -0- |                        |  |                                      | -0- |
| 05                            | 14B DENY | NO RPT    | -0-                    | -0-             | -0- |                        |  |                                      | -0- |
| 06                            | 14B DENY | NO RPT    | -0-                    | -0-             | -0- |                        |  |                                      | -0- |
| 07                            | 14B DENY | NO RPT    | -0-                    | -0-             | -0- |                        |  |                                      | -0- |
| 08                            | 14B DENY | NO RPT    | -0-                    | -0-             | -0- |                        |  |                                      | -0- |
| 09                            | 14B DENY | NO RPT    | -0-                    | -0-             | -0- |                        |  |                                      | -0- |
| 10                            | 14B DENY | NO RPT    | -0-                    | -0-             | -0- |                        |  |                                      | -0- |
| 11                            | 14B DENY | NO RPT    | -0-                    | -0-             | -0- |                        |  |                                      | -0- |
| 12                            | 14B DENY | NO RPT    | -0-                    | -0-             | -0- |                        |  |                                      | -0- |
| TOTAL GAS PROD:               |          | -0-       | TOTAL CONDENSATE PROD: |                 | -0- |                        |  |                                      |     |

| RAYWOOD (VICKSBURG, EAST)     |            |                                     | 74993 640               | NON-ASSOCIATED                 | ONE WELL                     | CNTY: LIBERTY    |                   |                |
|-------------------------------|------------|-------------------------------------|-------------------------|--------------------------------|------------------------------|------------------|-------------------|----------------|
| AMERICAN CASCADE ENERGY, INC. |            |                                     | 017900                  |                                |                              |                  |                   |                |
| TEXACO FEE                    |            |                                     | WELL #: 1               | RRCID -> 145486                | COMPL. DATE 12/18/1992       | TOTAL DEPTH 7650 | PERF. 7451 - 7471 |                |
| M                             | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | * * DISPOSITIONS<br>AMT CODE | * *<br>AMT CODE  | C<br>M            | EOM<br>BALANCE |
| 01                            | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-                          |                  | N                 | -0-            |
| 02                            | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-                          |                  | N                 | -0-            |
| 03                            | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-                          |                  | N                 | -0-            |
| 04                            | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-                          |                  | N                 | -0-            |
| 05                            | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-                          |                  | N                 | -0-            |
| 06                            | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-                          |                  | N                 | -0-            |
| 07                            | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-                          |                  | N                 | -0-            |
| 08                            | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-                          |                  | N                 | -0-            |
| 09                            | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-                          |                  | N                 | -0-            |
| 10                            | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-                          |                  | N                 | -0-            |
| 11                            | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-                          |                  | N                 | -0-            |
| 12                            | 14B DENY   | NO RPT                              | -0-                     | -0-                            | -0-                          |                  | N                 | -0-            |
| TOTAL GAS PROD:               |            |                                     | -0-                     | TOTAL CONDENSATE PROD:         |                              |                  | -0-               |                |

|                              |          |        |            |                        |                        |                   |                     |   |
|------------------------------|----------|--------|------------|------------------------|------------------------|-------------------|---------------------|---|
| RAYWOOD (YEGUA 10400)        |          |        | 74993 850  | NON-ASSOCIATED         | ONE WELL               | CNTY: LIBERTY     |                     |   |
| WESTERN ENERGY GROUP, LLC    |          |        | 911874     |                        |                        |                   |                     |   |
| MORRIS, MRS. ELIZABETH ET AL |          |        | WELL #: 10 | RRCID -> 184336        | COMPL. DATE 03/06/2001 | TOTAL DEPTH 11450 | PERF. 10170 - 10524 |   |
| 01                           | 14B DENY | NO RPT | -0-        | -0-                    | -0-                    |                   | Y                   | 2 |
| 02                           | 14B DENY | NO RPT | -0-        | -0-                    | -0-                    |                   | Y                   | 2 |
| 03                           | 14B DENY | NO RPT | -0-        | -0-                    | -0-                    |                   | Y                   | 2 |
| 04                           | 14B DENY | NO RPT | -0-        | -0-                    | -0-                    |                   | Y                   | 2 |
| 05                           | 14B DENY | NO RPT | -0-        | -0-                    | -0-                    |                   | Y                   | 2 |
| 06                           | 14B DENY | NO RPT | -0-        | -0-                    | -0-                    |                   | Y                   | 2 |
| 07                           | 14B DENY | NO RPT | -0-        | -0-                    | -0-                    |                   | Y                   | 2 |
| 08                           | 14B DENY | NO RPT | -0-        | -0-                    | -0-                    |                   | Y                   | 2 |
| 09                           | 14B DENY | NO RPT | -0-        | -0-                    | -0-                    |                   | Y                   | 2 |
| 10                           | 14B DENY | NO RPT | -0-        | -0-                    | -0-                    |                   | Y                   | 2 |
| 11                           | 14B DENY | NO RPT | -0-        | -0-                    | -0-                    |                   | Y                   | 2 |
| 12                           | 14B DENY | NO RPT | -0-        | -0-                    | -0-                    |                   | Y                   | 2 |
| TOTAL GAS PROD:              |          |        | -0-        | TOTAL CONDENSATE PROD: |                        |                   | -0-                 |   |

|                           |          |        |           |                        |                        |                   |           |     |
|---------------------------|----------|--------|-----------|------------------------|------------------------|-------------------|-----------|-----|
| RAYWOOD (YEGUA 10,700)    |          |        | 74993 875 | NON-ASSOCIATED         | ONE WELL               | CNTY: LIBERTY     |           |     |
| WESTERN ENERGY GROUP, LLC |          |        | 911874    |                        |                        |                   |           |     |
| MITCHELL, THEO            |          |        | WELL #: 1 | RRCID -> 044645        | COMPL. DATE 08/09/1968 | TOTAL DEPTH 11002 | PERF. N/A |     |
| 01                        | 14B DENY | NO RPT | -0-       | -0-                    | -0-                    |                   | N         | 115 |
| 02                        | 14B DENY | NO RPT | -0-       | -0-                    | -0-                    |                   | N         | 115 |
| 03                        | 14B DENY | NO RPT | -0-       | -0-                    | -0-                    |                   | N         | 115 |
| 04                        | 14B DENY | NO RPT | -0-       | -0-                    | -0-                    |                   | N         | 115 |
| 05                        | 14B DENY | NO RPT | -0-       | -0-                    | -0-                    |                   | N         | 115 |
| 06                        | 14B DENY | NO RPT | -0-       | -0-                    | -0-                    |                   | N         | 115 |
| 07                        | 14B DENY | NO RPT | -0-       | -0-                    | -0-                    |                   | N         | 115 |
| 08                        | 14B DENY | NO RPT | -0-       | -0-                    | -0-                    |                   | N         | 115 |
| 09                        | 14B DENY | NO RPT | -0-       | -0-                    | -0-                    |                   | N         | 115 |
| 10                        | 14B DENY | NO RPT | -0-       | -0-                    | -0-                    |                   | N         | 115 |
| 11                        | 14B DENY | NO RPT | -0-       | -0-                    | -0-                    |                   | N         | 115 |
| 12                        | 14B DENY | NO RPT | -0-       | -0-                    | -0-                    |                   | N         | 115 |
| TOTAL GAS PROD:           |          |        | -0-       | TOTAL CONDENSATE PROD: |                        |                   | -0-       |     |

|                                |            |          |                         |                      |                         |                        |                        |                   |                     |     |               |       |                     |       |                     |             |
|--------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|-------------------|---------------------|-----|---------------|-------|---------------------|-------|---------------------|-------------|
| RAYWOOD, N. (COOK MTN., LOWER) |            |          |                         | 74994 150            | NON-ASSOCIATED          |                        | CAPACITY               |                   |                     |     | CNTY: LIBERTY |       |                     |       |                     |             |
| FAULCONER ENERGY, LLC          |            |          |                         | 263648               |                         |                        |                        |                   |                     |     |               |       |                     |       |                     |             |
| HEBERT, EMILE                  |            |          |                         | WELL #:              | 2                       | RRCID -> 166334        | COMPL. DATE 12/19/1997 | TOTAL DEPTH 11559 | PERF.11368 - 11378  |     |               |       |                     |       |                     |             |
| M O                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT             | * DISPOSITIONS CODE | C M | COND PROD     | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 2576 N     | 2576     | -0-                     | -0-                  | -0-                     | 217 9                  | 1 9                    | 2350              | 2                   | N   | 8             |       |                     |       |                     | 127         |
| 02                             | 2291 N     | 2291     | -0-                     | -0-                  | -0-                     | 193 11                 | 1 9                    | 2087              | 2                   | N   | 10            |       |                     |       |                     | 137         |
| 03                             | 2453 N     | 2453     | -0-                     | -0-                  | -0-                     | 214 6                  | 1 9                    | 2233              | 2                   | N   | 5             |       |                     |       |                     | 142         |
| 04                             | 2293 N     | 2293     | -0-                     | -0-                  | -0-                     | 197 6                  | 1 9                    | 2090              | 2                   | N   | 5             |       |                     |       |                     | 147         |
| 05                             | 2542 N     | 2252     | -0-                     | -290                 | -0-                     | 210 8                  | 1 9                    | 2034              | 2                   | N   | 7             |       |                     |       |                     | 154         |
| 06                             | 2370 N     | 2089     | -0-                     | -281                 | -0-                     | 206 6                  | 1 9                    | 1877              | 2                   | N   | 5             |       |                     |       |                     | 159         |
| 07                             | 2356 N     | 2058     | -0-                     | -298                 | -0-                     | 212 3                  | 1 9                    | 1843              | 2                   | N   | 3             |       |                     |       |                     | 162         |
| 08                             | 2350 N     | 2350     | -0-                     | -0-                  | -0-                     | 209 1                  | 1                      | 2141              | 2                   | N   | -0-           |       |                     |       |                     | 162         |
| 09                             | 2308 N     | 2308     | -0-                     | -0-                  | -0-                     | 201 2                  | 1 9                    | 2105              | 2                   | N   | 2             |       |                     |       |                     | 164         |
| 10                             | 2271 N     | 2271     | -0-                     | -0-                  | -0-                     | 208 1                  | 1 9                    | 2062              | 2                   | N   | 1             |       |                     |       |                     | 165         |
| 11                             | 2316 N     | 2316     | -0-                     | -0-                  | -0-                     | 193 1                  | 1                      | 2123              | 2                   | N   | -0-           |       |                     |       |                     | 165         |
| 12                             | 2387 N     | 1951     | -0-                     | -436                 | -0-                     | 205 1                  | 1                      | 1746              | 2                   | N   | -0-           |       |                     |       |                     | 165         |
| TOTAL GAS PROD:                |            | 27,208   |                         |                      |                         | TOTAL CONDENSATE PROD: |                        |                   |                     | 46  |               |       |                     |       |                     |             |

| FARRIS          |        |        |     | WELL #:                | 1   | RRCID -> 178217 | COMPL. DATE 11/18/1999 | TOTAL DEPTH 11600 | PERF.11170 - 11244 |
|-----------------|--------|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 5085 X | 5085   | -0- | -0-                    | -0- | 431             | 1 4654 2 N             | -0-               |                    |
| 02              | 4591 X | 4591   | -0- | -0-                    | -0- | 389             | 1 4201 2 N             | 1                 | 1 8                |
|                 |        |        |     |                        |     | 1               | 9                      |                   |                    |
| 03              | 5018 X | 5018   | -0- | -0-                    | -0- | 439             | 1 4578 2 N             | 1                 |                    |
|                 |        |        |     |                        |     | 1               | 9                      |                   |                    |
| 04              | 4843 X | 4843   | -0- | -0-                    | -0- | 417             | 1 4420 2 N             | 5                 |                    |
|                 |        |        |     |                        |     | 6               | 9                      |                   |                    |
| 05              | 5084 X | 4745   | -0- | -339                   | -0- | 442             | 1 4278 2 N             | 23                | 132 1 1 8          |
|                 |        |        |     |                        |     | 25              | 9                      |                   |                    |
| 06              | 4920 X | 4382   | -0- | -538                   | -0- | 433             | 1 3940 2 N             | 8                 |                    |
|                 |        |        |     |                        |     | 9               | 9                      |                   |                    |
| 07              | 5084 X | 4275   | -0- | -809                   | -0- | 440             | 1 3825 2 N             | 9                 |                    |
|                 |        |        |     |                        |     | 10              | 9                      |                   |                    |
| 08              | 5022 X | 4755   | -0- | -267                   | -0- | 422             | 1 4324 2 N             | 8                 | 1 8                |
|                 |        |        |     |                        |     | 9               | 9                      |                   |                    |
| 09              | 4952 X | 4952   | -0- | -0-                    | -0- | 432             | 1 4509 2 N             | 10                |                    |
|                 |        |        |     |                        |     | 11              | 9                      |                   |                    |
| 10              | 4933 X | 4933   | -0- | -0-                    | -0- | 451             | 1 4470 2 N             | 11                |                    |
|                 |        |        |     |                        |     | 12              | 9                      |                   |                    |
| 11              | 4685 X | 4685   | -0- | -0-                    | -0- | 389             | 1 4285 2 N             | 10                |                    |
|                 |        |        |     |                        |     | 11              | 9                      |                   |                    |
| 12              | 5115 X | 4009   | -0- | -1106                  | -0- | 420             | 1 3581 2 N             | 7                 |                    |
|                 |        |        |     |                        |     | 8               | 9                      |                   |                    |
| TOTAL GAS PROD: |        | 56,273 |     | TOTAL CONDENSATE PROD: |     | 93              |                        |                   |                    |

|                             |            |        |             |              |                |                 |          |                        |              |               |             |                    |        |     |      |              |      |                        |     |     |
|-----------------------------|------------|--------|-------------|--------------|----------------|-----------------|----------|------------------------|--------------|---------------|-------------|--------------------|--------|-----|------|--------------|------|------------------------|-----|-----|
| RAYWOOD, S. (COOK MOUNTAIN) |            |        |             | 74995 300    | NON-ASSOCIATED |                 | ONE WELL |                        |              | CNTY: LIBERTY |             |                    |        |     |      |              |      |                        |     |     |
| AVALANCHE OIL & GAS LLC     |            |        |             | 037878       |                |                 |          |                        |              |               |             |                    |        |     |      |              |      |                        |     |     |
| WHITTAKER                   |            |        |             | WELL #:      | 1              | RRCID -> 249144 |          | COMPL. DATE 12/06/2008 |              | TOTAL         | DEPTH 14322 | PERF.11120 - 11156 |        |     |      |              |      |                        |     |     |
| M                           |            | GAS    | INJECT. (I) | MONTHLY      | CUMU           | STATUS          | *        | *                      | DISPOSITIONS | *             | *           | C                  | COND   | *   | *    | DISPOSITIONS | *    | *                      | EOM |     |
| 0                           | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE        | AMT      | CODE                   | AMT          | CODE          |             | M                  | PROD   | AMT | CODE | AMT          | CODE | BALANCE                |     |     |
| 01                          | 14B2 EXT   | -0-    | -0-         | -0-          |                | -0-             |          |                        |              |               |             | N                  | -0-    |     |      |              |      | 37                     |     |     |
| 02                          | 14B2 EXT   | -0-    | -0-         | -0-          |                | -0-             |          |                        |              |               |             | N                  | -0-    |     |      |              |      | 37                     |     |     |
| 03                          | 14B2 EXT   | -0-    | -0-         | -0-          |                | -0-             |          |                        |              |               |             | N                  | -0-    |     |      |              |      | 37                     |     |     |
| 04                          | 14B2 EXT   | -0-    | -0-         | -0-          |                | -0-             |          |                        |              |               |             | N                  | -0-    |     |      |              |      | 37                     |     |     |
| 05                          | 14B2 EXT   | -0-    | -0-         | -0-          |                | -0-             |          |                        |              |               |             | N                  | -0-    |     |      |              |      | 37                     |     |     |
| 06                          | 14B2 EXT   | -0-    | -0-         | -0-          |                | -0-             |          |                        |              |               |             | N                  | -0-    |     |      |              |      | 37                     |     |     |
| 07                          | 14B2 EXT   | -0-    | -0-         | -0-          |                | -0-             |          |                        |              |               |             | N                  | -0-    |     |      |              |      | 37                     |     |     |
| 08                          | 14B2 EXT   | -0-    | -0-         | -0-          |                | -0-             |          |                        |              |               |             | N                  | -0-    |     |      |              |      | 37                     |     |     |
| 09                          | 14B2 EXT   | -0-    | -0-         | -0-          |                | -0-             |          |                        |              |               |             | N                  | -0-    |     |      |              |      | 37                     |     |     |
| 10                          | 14B2 EXT   | -0-    | -0-         | -0-          |                | -0-             |          |                        |              |               |             | N                  | -0-    |     |      |              |      | 37                     |     |     |
| 11                          | 14B2 EXT   | -0-    | -0-         | -0-          |                | -0-             |          |                        |              |               |             | N                  | -0-    |     |      |              |      | 37                     |     |     |
| 12                          | 14B2 EXT   | NO RPT | -0-         | -0-          |                | -0-             |          |                        |              |               |             | N                  | NO RPT |     |      |              |      | 37                     |     |     |
| TOTAL GAS PROD:             |            | -0-    |             |              |                |                 |          |                        |              |               |             |                    |        |     |      |              |      | TOTAL CONDENSATE PROD: |     | -0- |

| RAYWOOD, S. (13,400)       |        |      |     | 74995 750 | NON-ASSOCIATED         |                 | CAPACITY |                 |       |             |                    | CNTY: LIBERTY |   |     |
|----------------------------|--------|------|-----|-----------|------------------------|-----------------|----------|-----------------|-------|-------------|--------------------|---------------|---|-----|
| SUE-ANN OPERATING, L.C.    |        |      |     | 828352    |                        |                 |          |                 |       |             |                    |               |   |     |
| RIVERSIDE GENERAL HOSPITAL |        |      |     | WELL #:   | 1                      | RRCID -> 201515 | COMPL.   | DATE 10/21/2003 | TOTAL | DEPTH 13484 | PERF.13220 - 13240 |               |   |     |
| 01                         | 7316 X | 6716 | -0- | -600      | -0-                    | 6492            | 2        | 224             | 9     | N           | 204                | 187           | 1 | 144 |
| 02                         | 6692 X | 6366 | -0- | -326      | -0-                    | 6144            | 2        | 222             | 9     | N           | 202                | 181           | 1 | 165 |
| 03                         | 7409 X | 7238 | -0- | -171      | -0-                    | 7010            | 2        | 228             | 9     | N           | 207                | 175           | 1 | 197 |
| 04                         | 7170 X | 7007 | -0- | -163      | -0-                    | 6787            | 2        | 220             | 9     | N           | 200                | 357           | 1 | 40  |
| 05                         | 7254 X | 6966 | -0- | -288      | -0-                    | 6749            | 2        | 217             | 9     | N           | 197                | 180           | 1 | 57  |
| 06                         | 6990 X | 6721 | -0- | -269      | -0-                    | 6509            | 2        | 212             | 9     | N           | 193                | 170           | 1 | 80  |
| 07                         | 7254 X | 6898 | -0- | -356      | -0-                    | 6674            | 2        | 224             | 9     | N           | 204                | 184           | 1 | 100 |
| 08                         | 7254 X | 7112 | -0- | -142      | -0-                    | 6900            | 2        | 212             | 9     | N           | 193                | 184           | 1 | 109 |
| 09                         | 7020 X | 6754 | -0- | -266      | -0-                    | 6542            | 2        | 212             | 9     | N           | 193                | 180           | 1 | 122 |
| 10                         | 6975 X | 6803 | -0- | -172      | -0-                    | 6590            | 2        | 213             | 9     | N           | 194                | 172           | 1 | 144 |
| 11                         | 6870 X | 6556 | -0- | -314      | -0-                    | 6345            | 2        | 211             | 9     | N           | 192                | 182           | 1 | 154 |
| 12                         | 7099 X | 6817 | -0- | -282      | -0-                    | 6587            | 2        | 230             | 9     | N           | 209                | 184           | 1 | 179 |
| TOTAL GAS PROD:            |        |      |     | 81,954    | TOTAL CONDENSATE PROD: |                 |          |                 | 2,388 |             |                    |               |   |     |

| RAYWOOD, W. (COOK MOUNTAIN)     |      |   |      | 75010 300 | NON-ASSOCIATED         |                 | CAPACITY    |            |       |       | CNTY: LIBERTY |            |         |     |
|---------------------------------|------|---|------|-----------|------------------------|-----------------|-------------|------------|-------|-------|---------------|------------|---------|-----|
| TITUS LIBERTY MULTI WELL 2, LLC |      |   |      | 102553    |                        |                 |             |            |       |       |               |            |         |     |
| MALLETT-MITCHELL COOK MTN UNIT  |      |   |      | WELL #:   | 1L                     | RRCID -> 067077 | COMPL. DATE | 05/04/1976 | TOTAL | DEPTH | 12153         | PERF.11904 | - 11998 |     |
| 01                              | 4061 | X | 3267 | -0-       | -794                   | -0-             | 3267        | 2          | Y     | -0-   |               |            |         | 123 |
| 02                              | 3500 | X | 3245 | -0-       | -255                   | -0-             | 3245        | 2          | Y     | -0-   |               |            |         | 123 |
| 03                              | 4168 | X | 4168 | -0-       | -0-                    | -0-             | 4168        | 2          | Y     | -0-   |               |            |         | 123 |
| 04                              | 3840 | X | 3482 | -0-       | -358                   | -0-             | 3482        | 2          | Y     | -0-   |               |            |         | 123 |
| 05                              | 3968 | X | 3643 | -0-       | -325                   | -0-             | 3643        | 2          | Y     | -0-   |               |            |         | 123 |
| 06                              | 4020 | X | 3489 | -0-       | -531                   | -0-             | 3489        | 2          | Y     | -0-   |               |            |         | 123 |
| 07                              | 4154 | X | 3460 | -0-       | -694                   | -0-             | 3460        | 2          | Y     | -0-   |               |            |         | 123 |
| 08                              | 4154 | X | 3659 | -0-       | -495                   | -0-             | 3659        | 2          | Y     | -0-   |               |            |         | 123 |
| 09                              | 3914 | X | 3914 | -0-       | -0-                    | -0-             | 3914        | 2          | Y     | -0-   |               |            |         | 123 |
| 10                              | 3839 | X | 3839 | -0-       | -0-                    | -0-             | 3839        | 2          | Y     | -0-   |               |            |         | 123 |
| 11                              | 4091 | X | 4091 | -0-       | -0-                    | -0-             | 4091        | 2          | Y     | -0-   |               |            |         | 123 |
| *12                             | 4099 | X | 4099 | -0-       | -0-                    | -0-             | 4099        | 2          | Y     | -0-   |               |            |         | 123 |
| TOTAL GAS PROD:                 |      |   |      | 44,356    | TOTAL CONDENSATE PROD: |                 |             |            | -0-   |       |               |            |         |     |

|                                                                                                            |            |          |                         |                      |                         |                        |                     |       |        |     |           |       |                     |       |             |
|------------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|--------|-----|-----------|-------|---------------------|-------|-------------|
| RAYWOOD, W. (COOK MOUNTAIN) //CONT.// 75010 300 NON-ASSOCIATED CAPACITY CNTY: LIBERTY                      |            |          |                         |                      |                         |                        |                     |       |        |     |           |       |                     |       |             |
| FAULCONER ENERGY, LLC 263648                                                                               |            |          |                         |                      |                         |                        |                     |       |        |     |           |       |                     |       |             |
| TUER-MITCHELL UNIT WELL #: 1 T RRCID -> 064503 COMPL. DATE 12/09/2000 TOTAL DEPTH 12811 PERF.11671 - 11887 |            |          |                         |                      |                         |                        |                     |       |        |     |           |       |                     |       |             |
| M                                                                                                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                                                                                                         | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | Y   | -0-       |       |                     |       | -0-         |
| 02                                                                                                         | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | Y   | -0-       |       |                     |       | -0-         |
| 03                                                                                                         | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | Y   | -0-       |       |                     |       | -0-         |
| 04                                                                                                         | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | Y   | -0-       |       |                     |       | -0-         |
| 05                                                                                                         | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | Y   | -0-       |       |                     |       | -0-         |
| 06                                                                                                         | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | Y   | -0-       |       |                     |       | -0-         |
| 07                                                                                                         | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | Y   | -0-       |       |                     |       | -0-         |
| 08                                                                                                         | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | Y   | -0-       |       |                     |       | -0-         |
| 09                                                                                                         | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | Y   | -0-       |       |                     |       | -0-         |
| 10                                                                                                         | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | Y   | -0-       |       |                     |       | -0-         |
| 11                                                                                                         | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | Y   | -0-       |       |                     |       | -0-         |
| 12                                                                                                         | T. A.      | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | Y   | -0-       |       |                     |       | -0-         |
| TOTAL GAS PROD:                                                                                            |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |        |     |           |       |                     |       |             |

| TUER-MITCHELL UNIT |        |      |     | WELL #: | 2                      | RRCID -> 177617 | COMPL. DATE 04/13/2000 | TOTAL DEPTH 11825 | PERF.11492 | - 11534 |    |   |   |     |
|--------------------|--------|------|-----|---------|------------------------|-----------------|------------------------|-------------------|------------|---------|----|---|---|-----|
| 01                 | 3222 X | 3222 | -0- | -0-     | -0-                    | 273             | 1                      | 2945              | 2          | Y       | 4  | 1 | 8 | 45  |
| 02                 | 2923 X | 2923 | -0- | -0-     | -0-                    | 247             | 1                      | 2670              | 2          | Y       | 5  |   |   | 50  |
| 03                 | 3177 X | 3177 | -0- | -0-     | -0-                    | 277             | 1                      | 2891              | 2          | Y       | 8  |   |   | 58  |
| 04                 | 2986 X | 2986 | -0- | -0-     | -0-                    | 256             | 1                      | 2715              | 2          | Y       | 14 |   |   | 72  |
| 05                 | 3317 X | 2987 | -0- | -330    | -0-                    | 278             | 1                      | 2696              | 2          | Y       | 12 |   |   | 84  |
| 06                 | 3120 X | 2653 | -0- | -467    | -0-                    | 261             | 1                      | 2381              | 2          | Y       | 10 |   |   | 94  |
| 07                 | 3224 X | 2717 | -0- | -507    | -0-                    | 279             | 1                      | 2426              | 2          | Y       | 11 |   |   | 105 |
| 08                 | 3162 X | 3035 | -0- | -127    | -0-                    | 269             | 1                      | 2752              | 2          | Y       | 13 | 1 | 8 | 117 |
| 09                 | 3069 X | 3069 | -0- | -0-     | -0-                    | 267             | 1                      | 2791              | 2          | Y       | 10 |   |   | 127 |
| 10                 | 2976 X | 2975 | -0- | -1      | -0-                    | 271             | 1                      | 2691              | 2          | Y       | 12 |   |   | 139 |
| 11                 | 2940 X | 2758 | -0- | -182    | -0-                    | 229             | 1                      | 2520              | 2          | Y       | 8  |   |   | 147 |
| 12                 | 3162 X | 2059 | -0- | -1103   | -0-                    | 215             | 1                      | 1836              | 2          | Y       | 7  |   |   | 154 |
| TOTAL GAS PROD:    |        |      |     | 34,561  | TOTAL CONDENSATE PROD: |                 |                        |                   | 114        |         |    |   |   |     |

| WESTERN ENERGY GROUP, LLC |     |      |        |     | 911874  |                        |                 |                        |                   |            |         |  |  |  |    |  |
|---------------------------|-----|------|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|------------|---------|--|--|--|----|--|
| MALLET UNIT               |     |      |        |     | WELL #: | 1                      | RRCID -> 063775 | COMPL. DATE 02/13/2001 | TOTAL DEPTH 14720 | PERF.11942 | - 12052 |  |  |  |    |  |
| 01                        | 14B | DENY | NO RPT | -0- | -0-     | -0-                    |                 | Y                      | NO RPT            |            |         |  |  |  | 59 |  |
| 02                        | 14B | DENY | NO RPT | -0- | -0-     | -0-                    |                 | Y                      | NO RPT            |            |         |  |  |  | 59 |  |
| 03                        | 14B | DENY | NO RPT | -0- | -0-     | -0-                    |                 | Y                      | NO RPT            |            |         |  |  |  | 59 |  |
| 04                        | 14B | DENY | NO RPT | -0- | -0-     | -0-                    |                 | Y                      | NO RPT            |            |         |  |  |  | 59 |  |
| 05                        | 14B | DENY | NO RPT | -0- | -0-     | -0-                    |                 | Y                      | NO RPT            |            |         |  |  |  | 59 |  |
| 06                        | 14B | DENY | NO RPT | -0- | -0-     | -0-                    |                 | Y                      | NO RPT            |            |         |  |  |  | 59 |  |
| 07                        | 14B | DENY | NO RPT | -0- | -0-     | -0-                    |                 | Y                      | NO RPT            |            |         |  |  |  | 59 |  |
| 08                        | 14B | DENY | NO RPT | -0- | -0-     | -0-                    |                 | Y                      | NO RPT            |            |         |  |  |  | 59 |  |
| 09                        | 14B | DENY | NO RPT | -0- | -0-     | -0-                    |                 | Y                      | NO RPT            |            |         |  |  |  | 59 |  |
| 10                        | 14B | DENY | NO RPT | -0- | -0-     | -0-                    |                 | Y                      | NO RPT            |            |         |  |  |  | 59 |  |
| 11                        | 14B | DENY | NO RPT | -0- | -0-     | -0-                    |                 | Y                      | NO RPT            |            |         |  |  |  | 59 |  |
| 12                        | 14B | DENY | NO RPT | -0- | -0-     | -0-                    |                 | Y                      | NO RPT            |            |         |  |  |  | 59 |  |
| TOTAL GAS PROD:           |     | -0-  |        |     |         | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |         |  |  |  |    |  |

|                             |            |           |             |              |                 |                        |                        |              |                                      |   |        |          |              |         |     |
|-----------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|--------------|--------------------------------------|---|--------|----------|--------------|---------|-----|
| RAYWOOD, W. (COOK MOUNTAIN) |            | //CONT.// |             | 75010 300    | NON-ASSOCIATED  |                        | CAPACITY               |              | CNTY: LIBERTY                        |   |        |          |              |         |     |
| WESTERN ENERGY GROUP, LLC   |            | //CONT.// |             | 911874       |                 |                        |                        |              |                                      |   |        |          |              |         |     |
| MALLETT                     |            | WELL #:   |             | 1            | RRCID -> 115271 |                        | COMPL. DATE 02/04/1985 |              | TOTAL DEPTH 12400 PERF.12008 - 12094 |   |        |          |              |         |     |
| M                           |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | * *                    | DISPOSITIONS | * *                                  | C | COND   | * *      | DISPOSITIONS | * *     | EOM |
| 0                           | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE         | AMT CODE                             | M | PROD   | AMT CODE | AMT CODE     | BALANCE |     |
| 01                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                      | N | NO RPT |          |              |         | 40  |
| 02                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                      | N | NO RPT |          |              |         | 40  |
| 03                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                      | N | NO RPT |          |              |         | 40  |
| 04                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                      | N | NO RPT |          |              |         | 40  |
| 05                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                      | N | NO RPT |          |              |         | 40  |
| 06                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                      | N | NO RPT |          |              |         | 40  |
| 07                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                      | N | NO RPT |          |              |         | 40  |
| 08                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                      | N | NO RPT |          |              |         | 40  |
| 09                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                      | N | NO RPT |          |              |         | 40  |
| 10                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                      | N | NO RPT |          |              |         | 40  |
| 11                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                      | N | NO RPT |          |              |         | 40  |
| 12                          | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |              |                                      | N | NO RPT |          |              |         | 40  |
| TOTAL GAS PROD:             |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-          |                                      |   |        |          |              |         |     |

| MALLETT         |     |      |        | WELL #: |     | 2   | RRCID -> 177580        | COMPL. DATE 05/28/2000 | TOTAL DEPTH 12050 | PERF.11686 - 11776 |
|-----------------|-----|------|--------|---------|-----|-----|------------------------|------------------------|-------------------|--------------------|
| 01              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | Y                      | NO RPT            | 75                 |
| 02              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | Y                      | NO RPT            | 75                 |
| 03              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | Y                      | NO RPT            | 75                 |
| 04              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | Y                      | NO RPT            | 75                 |
| 05              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | Y                      | NO RPT            | 75                 |
| 06              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | Y                      | NO RPT            | 75                 |
| 07              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | Y                      | NO RPT            | 75                 |
| 08              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | Y                      | NO RPT            | 75                 |
| 09              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | Y                      | NO RPT            | 75                 |
| 10              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | Y                      | NO RPT            | 75                 |
| 11              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | Y                      | NO RPT            | 75                 |
| 12              | 14B | DENY | NO RPT | -0-     | -0- | -0- |                        | Y                      | NO RPT            | 75                 |
| TOTAL GAS PROD: |     |      | -0-    |         |     |     | TOTAL CONDENSATE PROD: |                        |                   | -0-                |

|                           |      |     |     |           |                |                        |                        |                   |               |         |     |
|---------------------------|------|-----|-----|-----------|----------------|------------------------|------------------------|-------------------|---------------|---------|-----|
| RAYWOOD, W. (YEGUA 10700) |      |     |     | 75010 840 | NON-ASSOCIATED | ONE WELL               |                        |                   | CNTY: LIBERTY |         |     |
| FAULCONER ENERGY, LLC     |      |     |     | 263648    |                |                        |                        |                   |               |         |     |
| MITCHELL, TUER            |      |     |     | WELL #:   | 1 C            | RRCID -> 124952        | COMPL. DATE 12/09/2000 | TOTAL DEPTH 12811 | PERF.11051    | - 11099 |     |
| 01                        | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |               |         | -0- |
| 02                        | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |               |         | -0- |
| 03                        | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |               |         | -0- |
| 04                        | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |               |         | -0- |
| 05                        | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |               |         | -0- |
| 06                        | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |               |         | -0- |
| 07                        | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |               |         | -0- |
| 08                        | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |               |         | -0- |
| 09                        | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |               |         | -0- |
| 10                        | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |               |         | -0- |
| 11                        | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |               |         | -0- |
| 12                        | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | Y                      | -0-               |               |         | -0- |
| TOTAL GAS PROD:           |      |     | -0- |           |                | TOTAL CONDENSATE PROD: |                        |                   | -0-           |         |     |

| RAYWOOD, W. (YEGUA 10850) |            |                  |              | 75010 850   | NON-ASSOCIATED         | CAPACITY         |                        | CNTY: LIBERTY     |                  |                  |         |
|---------------------------|------------|------------------|--------------|-------------|------------------------|------------------|------------------------|-------------------|------------------|------------------|---------|
| WESTERN ENERGY GROUP, LLC |            |                  |              | 911874      |                        |                  |                        |                   |                  |                  |         |
| MALLET-MITCHELL UNIT #1   |            |                  |              | WELL #:     | 1 U                    | RRCID -> 124169  | COMPL. DATE 05/20/1976 | TOTAL DEPTH 12153 | PERF.10881       | - 10925          |         |
| M                         | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS  | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                         |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE               | AMT CODE          | AMT CODE         | AMT CODE         | BALANCE |
| 01                        | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y                 | NO RPT           |                  | 18      |
| 02                        | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y                 | NO RPT           |                  | 18      |
| 03                        | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y                 | NO RPT           |                  | 18      |
| 04                        | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y                 | NO RPT           |                  | 18      |
| 05                        | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y                 | NO RPT           |                  | 18      |
| 06                        | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y                 | NO RPT           |                  | 18      |
| 07                        | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y                 | NO RPT           |                  | 18      |
| 08                        | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y                 | NO RPT           |                  | 18      |
| 09                        | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y                 | NO RPT           |                  | 18      |
| 10                        | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y                 | NO RPT           |                  | 18      |
| 11                        | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y                 | NO RPT           |                  | 18      |
| 12                        | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                  |                        | Y                 | NO RPT           |                  | 18      |
| TOTAL GAS PROD:           |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                  |                        |                   | -0-              |                  |         |

| RC (JACKSON)           |     |     |     | 75011 500 | NON-ASSOCIATED         | ONE WELL        |                        | CNTY: WHARTON     |            |        |     |
|------------------------|-----|-----|-----|-----------|------------------------|-----------------|------------------------|-------------------|------------|--------|-----|
| HILCORP ENERGY COMPANY |     |     |     | 386310    |                        |                 |                        |                   |            |        |     |
| J. JONES               |     |     |     | WELL #:   | 1                      | RRCID -> 250569 | COMPL. DATE 08/22/2008 | TOTAL DEPTH 16088 | PERF. 6668 | - 6680 |     |
| 01                     | 0 N | -0- | -0- | -0-       | -0-                    |                 |                        | N                 | -0-        |        | 102 |
| 02                     | 0 N | -0- | -0- | -0-       | -0-                    |                 |                        | N                 | -0-        |        | 102 |
| 03                     | 0 N | -0- | -0- | -0-       | -0-                    |                 |                        | N                 | -0-        |        | 102 |
| 04                     | 0 N | -0- | -0- | -0-       | -0-                    |                 |                        | N                 | -0-        |        | 102 |
| 05                     | 0 N | -0- | -0- | -0-       | -0-                    |                 |                        | N                 | -0-        |        | 102 |
| 06                     | 0 N | -0- | -0- | -0-       | -0-                    |                 |                        | N                 | -0-        |        | 102 |
| 07                     | 0 N | -0- | -0- | -0-       | -0-                    |                 |                        | N                 | -0-        |        | 102 |
| 08                     | 0 N | -0- | -0- | -0-       | -0-                    |                 |                        | N                 | -0-        |        | 102 |
| 09                     | 0 N | -0- | -0- | -0-       | -0-                    |                 |                        | N                 | -0-        |        | 102 |
| 10                     | 0 N | -0- | -0- | -0-       | -0-                    |                 |                        | N                 | -0-        |        | 102 |
| 11                     | 0 N | -0- | -0- | -0-       | -0-                    |                 |                        | N                 | -0-        |        | 102 |
| 12                     | 0 N | -0- | -0- | -0-       | -0-                    |                 |                        | N                 | -0-        |        | 102 |
| TOTAL GAS PROD:        |     |     |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-        |        |     |

| REASONER (12600)       |          |     |     | 75057 750 | NON-ASSOCIATED         | CAPACITY        |                        | CNTY: BRAZORIA    |            |         |     |
|------------------------|----------|-----|-----|-----------|------------------------|-----------------|------------------------|-------------------|------------|---------|-----|
| ARCADIA OPERATING, LLC |          |     |     | 028734    |                        |                 |                        |                   |            |         |     |
| POOLE                  |          |     |     | WELL #:   | 3                      | RRCID -> 197643 | COMPL. DATE 04/28/2018 | TOTAL DEPTH 12980 | PERF.12610 | - 12628 |     |
| 01                     | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                 |                        | Y                 | -0-        |         | 213 |
| 02                     | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                 |                        | Y                 | -0-        |         | 213 |
| 03                     | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                 |                        | Y                 | -0-        |         | 213 |
| 04                     | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                 |                        | Y                 | -0-        |         | 213 |
| 05                     | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                 |                        | Y                 | 5          |         | 218 |
| 06                     | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                 |                        | Y                 | 8          |         | 226 |
| 07                     | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                 |                        | Y                 | 2          |         | 228 |
| 08                     | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                 |                        | Y                 | 6          |         | 234 |
| 09                     | 0 N      | -0- | -0- | -0-       | -0-                    |                 |                        | Y                 | 7          |         | 241 |
| 10                     | 0 N      | -0- | -0- | -0-       | -0-                    |                 |                        | Y                 | 5          |         | 246 |
| 11                     | 0 N      | -0- | -0- | -0-       | -0-                    |                 |                        | Y                 | 5          | 70 1    | 181 |
| 12                     | 0 N      | -0- | -0- | -0-       | -0-                    |                 |                        | Y                 | 107        |         | 288 |
| TOTAL GAS PROD:        |          |     |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   | 145        |         |     |

REASONER (12600) //CONT.// 75057 750 NON-ASSOCIATED CAPACITY CNTY: BRAZORIA  
 ARCADIA OPERATING, LLC //CONT.// 028734  
 POOLE WELL #: 2 RRCID -> 197874 COMPL. DATE 03/16/2002 TOTAL DEPTH 13104 PERF.12640 - 12654

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|--|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 74          |  |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 74          |  |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 74          |  |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 74          |  |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 74          |  |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 74          |  |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       | 74    | 7                   |       |                     | -0-         |  |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |  |

REBEL (YEGUA) 75122 500 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 ELITE PETROLEUM OPERATING LLC 247694  
 MCDERMOND WELL #: 5 RRCID -> 280671 COMPL. DATE 06/03/2016 TOTAL DEPTH 15344 PERF.14131 - 14314

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|--|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |  |

HILCORP ENERGY COMPANY 386310  
 NOME-DISHMAN WELL #: 1 RRCID -> 226430 COMPL. DATE 11/26/2006 TOTAL DEPTH 14207 PERF.13398 - 13431

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|--|
| 01              | 862 N      | 862      | -0-                     | -0-                  | -0-                      | 123 1                  | 581 2               | N     |                     | 144 |           |       |                     |       |                     | 304         |  |
| 02              | 499 N      | 499      | -0-                     | -0-                  | -0-                      | 158 9                  | 403 2               | N     |                     | 17  | 179 1     |       |                     |       |                     | 142         |  |
| 03              | 416 N      | 416      | -0-                     | -0-                  | -0-                      | 77 1                   | 309 2               | N     |                     | 46  | 73 1      |       |                     |       |                     | 115         |  |
| 04              | 276 N      | 276      | -0-                     | -0-                  | -0-                      | 19 9                   | 199 2               | N     |                     | 36  |           |       |                     |       |                     | 151         |  |
| 05              | 447 N      | 447      | -0-                     | -0-                  | -0-                      | 56 1                   | 337 2               | N     |                     | 44  |           |       |                     |       |                     | 195         |  |
| 06              | 327 N      | 327      | -0-                     | -0-                  | -0-                      | 51 9                   | 270 2               | N     |                     | 5   |           |       |                     |       |                     | 200         |  |
| 07              | 153 N      | 153      | -0-                     | -0-                  | -0-                      | 40 9                   | 109 2               | N     |                     | 17  |           |       |                     |       |                     | 217         |  |
| 08              | 370 N      | 370      | -0-                     | -0-                  | -0-                      | 62 1                   | 288 2               | N     |                     | 21  |           |       |                     |       |                     | 238         |  |
| 09              | 178 N      | 178      | -0-                     | -0-                  | -0-                      | 48 9                   | 131 2               | N     |                     | 19  | 176 1     |       |                     |       |                     | 81          |  |
| 10              | 487 N      | 487      | -0-                     | -0-                  | -0-                      | 51 1                   | 381 2               | N     |                     | 28  |           |       |                     |       |                     | 109         |  |
| 11              | 288 N      | 288      | -0-                     | -0-                  | -0-                      | 6 9                    | 207 2               | N     |                     | 33  | 3 8       |       |                     |       |                     | 139         |  |
| 12              | 146 N      | 146      | -0-                     | -0-                  | -0-                      | 25 1                   | 91 2                | N     |                     | 32  |           |       |                     |       |                     | 107         |  |
| TOTAL GAS PROD: |            | 4,449    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 442   |                     |     |           |       |                     |       |                     |             |  |



| REBEL (YEGUA)          |            | //CONT.//        |              | 75122 500   | NON-ASSOCIATED   |          | CAPACITY               |                  | CNTY: JEFFERSON                      |          |         |     |
|------------------------|------------|------------------|--------------|-------------|------------------|----------|------------------------|------------------|--------------------------------------|----------|---------|-----|
| HILCORP ENERGY COMPANY |            | //CONT.//        |              | 386310      |                  |          |                        |                  |                                      |          |         |     |
| SUN-HARDER A           |            | WELL #:          |              | 2           | RRCID -> 242413  |          | COMPL. DATE 08/07/2008 |                  | TOTAL DEPTH 13400 PERF.12679 - 12720 |          |         |     |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * C    | COND                   | * * DISPOSITIONS | * * EOM                              |          |         |     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE | PROD                   | AMT CODE         | AMT CODE                             | AMT CODE | BALANCE |     |
| 01                     | 12596 X    | 12596            | -0-          | -0-         | -0-              | 2121 1   | 10016 2                | N                | 417                                  | 547 1    |         | 182 |
| 02                     | 12964 X    | 12964            | -0-          | -0-         | -0-              | 459 9    | 1978 1                 | 10425 2          | N                                    | 510      | 349 1   | 343 |
| 03                     | 14901 X    | 14901            | -0-          | -0-         | -0-              | 561 9    | 2202 1                 | 12055 2          | N                                    | 585      | 724 1   | 204 |
| 04                     | 14339 X    | 14339            | -0-          | -0-         | -0-              | 644 9    | 2140 1                 | 11495 2          | N                                    | 640      | 546 1   | 298 |
| 05                     | 14641 X    | 14641            | -0-          | -0-         | -0-              | 704 9    | 2182 1                 | 11778 2          | N                                    | 619      | 541 1   | 376 |
| 06                     | 13806 X    | 13806            | -0-          | -0-         | -0-              | 681 9    | 2120 1                 | 11154 2          | N                                    | 484      | 613 1   | 247 |
| 07                     | 8588 X     | 8588             | -0-          | -0-         | -0-              | 532 9    | 1516 1                 | 6700 2           | N                                    | 338      | 358 1   | 227 |
| 08                     | 13314 X    | 13314            | -0-          | -0-         | -0-              | 372 9    | 2182 1                 | 10605 2          | N                                    | 479      | 360 1   | 346 |
| 09                     | 13446 X    | 13446            | -0-          | -0-         | -0-              | 527 9    | 2147 1                 | 10663 2          | N                                    | 578      | 536 1   | 388 |
| 10                     | 13781 X    | 13781            | -0-          | -0-         | -0-              | 636 9    | 2177 1                 | 11024 2          | N                                    | 527      | 527 1   | 388 |
| 11                     | 12532 X    | 12532            | -0-          | -0-         | -0-              | 580 9    | 2121 1                 | 9739 2           | N                                    | 611      | 718 1   | 207 |
| 12                     | 13187 X    | 13187            | -0-          | -0-         | -0-              | 672 9    | 2243 1                 | 10325 2          | N                                    | 563      | 542 1   | 228 |
|                        |            |                  |              |             |                  | 619 9    |                        |                  |                                      |          |         |     |

TOTAL GAS PROD: 158,095

TOTAL CONDENSATE PROD: 6,351

| GRAHAM TRUST |        | WELL #: |     | 1    | RRCID -> 266641 |        | COMPL. DATE 11/02/2012 |   | TOTAL DEPTH 12285 PERF.11913 - 11946 |       |     |     |
|--------------|--------|---------|-----|------|-----------------|--------|------------------------|---|--------------------------------------|-------|-----|-----|
| 01           | 2728 X | 2639    | -0- | -89  | -0-             | 2454 2 | 185 9                  | N | 168                                  | 174 1 |     | 118 |
| 02           | 2436 X | 2300    | -0- | -136 | -0-             | 2149 2 | 151 9                  | N | 137                                  | 176 1 |     | 79  |
| 03           | 2697 X | 2573    | -0- | -124 | -0-             | 2419 2 | 154 9                  | N | 140                                  |       |     | 219 |
| 04           | 2610 X | 2498    | -0- | -112 | -0-             | 2352 2 | 146 9                  | N | 133                                  | 182 1 |     | 170 |
| 05           | 2697 X | 2489    | -0- | -208 | -0-             | 2332 2 | 157 9                  | N | 143                                  | 179 1 |     | 134 |
| 06           | 2655 X | 2655    | -0- | -0-  | -0-             | 2490 2 | 165 9                  | N | 150                                  | 161 1 |     | 123 |
| 07           | 2573 X | 2462    | -0- | -111 | -0-             | 2296 2 | 166 9                  | N | 151                                  | 180 1 |     | 94  |
| 08           | 2584 X | 2584    | -0- | -0-  | -0-             | 2413 2 | 171 9                  | N | 155                                  |       |     | 249 |
| 09           | 2670 X | 2492    | -0- | -178 | -0-             | 2331 2 | 161 9                  | N | 146                                  | 180 1 |     | 215 |
| 10           | 4742 X | 4742    | -0- | -0-  | -0-             | 4446 2 | 296 9                  | N | 269                                  | 364 1 |     | 120 |
| 11           | 3193 X | 3193    | -0- | -0-  | -0-             | 3014 2 | 179 9                  | N | 163                                  | 172 1 | 2 8 | 109 |
| 12           | 3000 X | 3000    | -0- | -0-  | -0-             | 2816 2 | 184 9                  | N | 167                                  |       |     | 276 |

TOTAL GAS PROD: 33,627

TOTAL CONDENSATE PROD: 1,922

| RED BULL (COOK MOUNTAIN) |          | 75177 500 |     | NON-ASSOCIATED |                 | CAPACITY |                        | CNTY: WHARTON |                                      |  |  |     |
|--------------------------|----------|-----------|-----|----------------|-----------------|----------|------------------------|---------------|--------------------------------------|--|--|-----|
| HILCORP ENERGY COMPANY   |          | 386310    |     |                |                 |          |                        |               |                                      |  |  |     |
| O.B. RANCH               |          | WELL #:   |     | 1              | RRCID -> 261255 |          | COMPL. DATE 11/12/2010 |               | TOTAL DEPTH 13706 PERF.12494 - 12826 |  |  |     |
| 01                       | 14B2 EXT | -0-       | -0- | -0-            | -0-             |          |                        | N             | -0-                                  |  |  | -0- |
| 02                       | 14B2 EXT | -0-       | -0- | -0-            | -0-             |          |                        | N             | -0-                                  |  |  | -0- |
| 03                       | 14B2 EXT | -0-       | -0- | -0-            | -0-             |          |                        | N             | -0-                                  |  |  | -0- |
| 04                       | 14B2 EXT | -0-       | -0- | -0-            | -0-             |          |                        | N             | -0-                                  |  |  | -0- |
| 05                       | 14B2 EXT | -0-       | -0- | -0-            | -0-             |          |                        | N             | -0-                                  |  |  | -0- |
| 06                       | 14B2 EXT | -0-       | -0- | -0-            | -0-             |          |                        | N             | -0-                                  |  |  | -0- |
| 07                       | 14B2 EXT | -0-       | -0- | -0-            | -0-             |          |                        | N             | -0-                                  |  |  | -0- |
| 08                       | 14B2 EXT | -0-       | -0- | -0-            | -0-             |          |                        | N             | -0-                                  |  |  | -0- |
| 09                       | 14B2 EXT | -0-       | -0- | -0-            | -0-             |          |                        | N             | -0-                                  |  |  | -0- |
| 10                       | 14B2 EXT | -0-       | -0- | -0-            | -0-             |          |                        | N             | -0-                                  |  |  | -0- |
| 11                       | 14B2 EXT | -0-       | -0- | -0-            | -0-             |          |                        | N             | -0-                                  |  |  | -0- |
| 12                       | 14B2 EXT | -0-       | -0- | -0-            | -0-             |          |                        | N             | -0-                                  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                       |            |           |             |              |                 |          |                        |      |                   |      |                    |   |      |     |      |              |      |         |     |
|---------------------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|------|-------------------|------|--------------------|---|------|-----|------|--------------|------|---------|-----|
| RED BULL (COOK MOUNTAIN)              |            | //CONT.// |             | 75177 500    | NON-ASSOCIATED  |          | CAPACITY               |      | CNTY: WHARTON     |      |                    |   |      |     |      |              |      |         |     |
| HILCORP ENERGY COMPANY                |            | //CONT.// |             | 386310       |                 |          |                        |      |                   |      |                    |   |      |     |      |              |      |         |     |
| O.B. RANCH                            |            | WELL #:   |             | 2            | RRCID -> 265258 |          | COMPL. DATE 07/30/2011 |      | TOTAL DEPTH 13200 |      | PERF.12535 - 12563 |   |      |     |      |              |      |         |     |
| M                                     |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | *                      | *    | DISPOSITIONS      | *    | *                  | C | COND | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                                     | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE | AMT               | CODE | CODE               | M | PROD | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                                    | 0 N        | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                   |      |                    | N | -0-  |     |      |              |      | -0-     |     |
| 02                                    | 0 N        | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                   |      |                    | N | -0-  |     |      |              |      | -0-     |     |
| 03                                    | 0 N        | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                   |      |                    | N | -0-  |     |      |              |      | -0-     |     |
| 04                                    | 0 N        | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                   |      |                    | N | -0-  |     |      |              |      | -0-     |     |
| 05                                    | 0 N        | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                   |      |                    | N | -0-  |     |      |              |      | -0-     |     |
| 06                                    | 0 N        | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                   |      |                    | N | -0-  |     |      |              |      | -0-     |     |
| 07                                    | 0 N        | -0-       | -0-         | -0-          | -0-             | -0-      |                        |      |                   |      |                    | N | -0-  |     |      |              |      | -0-     |     |
| PLUGGED AND ABANDONED_____ 07/02/2025 |            |           |             |              |                 |          |                        |      |                   |      |                    |   |      |     |      |              |      |         |     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| RED FISH REEF (AB-4)         |     |       |          | 75234 010   |        | NON-ASSOCIATED  |  | ONE WELL               |   |                   | CNTY: CHAMBERS |                    |   |     |
|------------------------------|-----|-------|----------|-------------|--------|-----------------|--|------------------------|---|-------------------|----------------|--------------------|---|-----|
| GULF RESOURCE RECOVERY CORP. |     |       |          | 101789      |        |                 |  |                        |   |                   |                |                    |   |     |
| RFR TRACT 247                |     |       |          | WELL #: 188 |        | RRCID -> 102549 |  | COMPL. DATE 09/09/1982 |   | TOTAL DEPTH 13799 |                | PERF.12582 - 12586 |   |     |
| 01                           | 14B | DENY  | NO RPT   | -0-         | -0-    | 52149           |  |                        | Y | NO                | RPT            |                    |   | -0- |
| 02                           | 14B | DENY  | NO RPT   | -0-         | -0-    | 52149           |  |                        | Y | NO                | RPT            |                    |   | -0- |
| 03                           | 14B | DENY  | NO RPT   | -0-         | -0-    | 52149           |  |                        | Y | NO                | RPT            |                    |   | -0- |
| 04                           | 14B | DENY  | 806      | -0-         | 806    | 52955           |  | 402                    | 9 | Y                 | 365            | 179                | 1 | 186 |
| 05                           | 14B | DENY  | 7563     | -0-         | 7563   | 60518           |  | 127                    | 9 | Y                 | 115            | 158                | 1 | 143 |
| 06                           | 14B | DENY  | 8722     | -0-         | 8722   | 69240           |  | 80                     | 9 | Y                 | 73             |                    |   | 216 |
| 07                           |     | 15980 | 12617    | -0-         | -3363  | 65877           |  | 54                     | 9 | Y                 | 49             |                    |   | 265 |
| 08                           |     | 29140 | 14239    | -0-         | -14901 | 50976           |  | 58                     | 9 | Y                 | 53             | 188                | 1 | 130 |
| 09                           |     | 28200 | 4019     | -0-         | -24181 | 26795           |  | 67                     | 9 | Y                 | 61             | 145                | 1 | 46  |
| 10                           |     | 27488 | R 693    | -0-         | -26795 | -0-             |  | 29                     | 9 | Y                 | 26             |                    |   | 72  |
| 11                           |     | 8730  | # NO RPT | -0-         | -8730  | -0-             |  |                        |   | Y                 | NO RPT         |                    |   | 72  |
| 12                           |     | 0     | # NO RPT | -0-         | -0-    | -0-             |  |                        |   | Y                 | NO RPT         |                    |   | 72  |

TOTAL GAS PROD: 48,659

TOTAL CONDENSATE PROD: 742

| RED FISH REEF (F-4)            |     |      |        | 75234 013 | ASSOCIATED | ONE WELL        |                        | CNTY: CHAMBERS   |            |   |      |
|--------------------------------|-----|------|--------|-----------|------------|-----------------|------------------------|------------------|------------|---|------|
| GALVESTON BAY OPERATING CO LLC |     |      |        | 293375    |            |                 |                        |                  |            |   |      |
| RFR F-4 SD UNIT                |     |      |        | WELL #:   | 191        | RRCID -> 109058 | COMPL. DATE 12/01/1983 | TOTAL DEPTH 9705 | PERF. 9224 | - | 9247 |
| 01                             | 14B | DENY | NO RPT | -0-       | -0-        | 219300          | N                      | NO RPT           |            |   | -0-  |
| 02                             | 14B | DENY | NO RPT | -0-       | -0-        | 219300          | N                      | NO RPT           |            |   | -0-  |
| 03                             | 14B | DENY | NO RPT | -0-       | -0-        | 219300          | N                      | NO RPT           |            |   | -0-  |
| 04                             | 14B | DENY | NO RPT | -0-       | -0-        | 219300          | N                      | NO RPT           |            |   | -0-  |
| 05                             | 14B | DENY | NO RPT | -0-       | -0-        | 219300          | N                      | NO RPT           |            |   | -0-  |
| 06                             | 14B | DENY | NO RPT | -0-       | -0-        | 219300          | N                      | NO RPT           |            |   | -0-  |
| 07                             | 14B | DENY | NO RPT | -0-       | -0-        | 219300          | N                      | NO RPT           |            |   | -0-  |
| 08                             | 14B | DENY | NO RPT | -0-       | -0-        | 219300          | N                      | NO RPT           |            |   | -0-  |
| 09                             | 14B | DENY | NO RPT | -0-       | -0-        | 219300          | N                      | NO RPT           |            |   | -0-  |
| 10                             | 14B | DENY | NO RPT | -0-       | -0-        | 219300          | N                      | NO RPT           |            |   | -0-  |
| 11                             | 14B | DENY | NO RPT | -0-       | -0-        | 219300          | N                      | NO RPT           |            |   | -0-  |
| 12                             | 14B | DENY | NO RPT | -0-       | -0-        | 219300          | N                      | NO RPT           |            |   | -0-  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

RED FISH REEF (FB A FRI0 11) 75234 039 NON-ASSOCIATED CAPACITY CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 RFR TRACT 247 WELL #: 144 RRCID -> 081431 COMPL. DATE 03/11/1979 TOTAL DEPTH 14551 PERF.10090 - 10157

| M               | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD              | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|------------------------|-------------------------|-------------------------|-------------|
| 01              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 02              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 03              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 04              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 05              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 06              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 07              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 08              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 09              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 10              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 11              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| 12              | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT                 |                         |                         | -0-         |
| TOTAL GAS PROD: |     |            |          |                         |                      |                         |                         |                         |     | TOTAL CONDENSATE PROD: |                         | -0-                     |             |

RFR TRACT 225 WELL #: 132 RRCID -> 093316 COMPL. DATE 05/29/1994 TOTAL DEPTH 11850 PERF.10090 - 10213

|                 |     |      |        |     |     |     |  |  |   |                        |  |     |     |
|-----------------|-----|------|--------|-----|-----|-----|--|--|---|------------------------|--|-----|-----|
| 01              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | -0- |
| 02              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | -0- |
| 03              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | -0- |
| 04              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | -0- |
| 05              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | -0- |
| 06              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | -0- |
| 07              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | -0- |
| 08              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | -0- |
| 09              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | -0- |
| 10              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | -0- |
| 11              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | -0- |
| 12              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | -0- |
| TOTAL GAS PROD: |     |      |        |     |     |     |  |  |   | TOTAL CONDENSATE PROD: |  | -0- |     |

GBS "A" ST 247 WELL #: 198 RRCID -> 190463 COMPL. DATE 10/04/2015 TOTAL DEPTH 10760 PERF. 9664 - 9674

|                 |     |      |        |     |     |     |  |  |   |                        |  |     |   |
|-----------------|-----|------|--------|-----|-----|-----|--|--|---|------------------------|--|-----|---|
| 01              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | 2 |
| 02              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | 2 |
| 03              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | 2 |
| 04              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | 2 |
| 05              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | 2 |
| 06              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | 2 |
| 07              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | 2 |
| 08              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | 2 |
| 09              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | 2 |
| 10              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | 2 |
| 11              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | 2 |
| 12              | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT                 |  |     | 2 |
| TOTAL GAS PROD: |     |      |        |     |     |     |  |  |   | TOTAL CONDENSATE PROD: |  | -0- |   |

RED FISH REEF (FB A-1, FRI0 1) 75234 052 ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 RFR TRACT 246 WELL #: 213 RRCID -> 157783 COMPL. DATE 01/24/1996 TOTAL DEPTH 9600 PERF. 8700 - 9362

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                                |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

RED FISH REEF (FB A-1, FRI0 7) 75234 078 ASSOCIATED EXEMPT CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 RFR TRACT 246 WELL #: 181 RRCID -> 279835 COMPL. DATE 05/31/2018 TOTAL DEPTH 11380 PERF. 9744 - 9760

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 75666    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38                         |
| 02                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 75666    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38                         |
| 03                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 75666    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38                         |
| 04                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 75666    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38                         |
| 05                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 75666    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38                         |
| 06                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 75666    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38                         |
| 07                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 75666    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38                         |
| 08                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 75666    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38                         |
| 09                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 75666    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38                         |
| 10                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 75666    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38                         |
| 11                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 75666    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38                         |
| 12                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 75666    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 38                         |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                                |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

RED FISH REEF (FB A-1, FRI0 22B) 75234 117 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 STATE TRACT 247 WELL #: 192 RRCID -> 145346 COMPL. DATE 02/05/1993 TOTAL DEPTH 12900 PERF. 11056 - 11068

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                                |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

| RED FISH REEF (FB A-1, FRI0 22C) |            |                  |              | 75234 130   | ASSOCIATED             | ONE WELL               | CNTY: CHAMBERS    |            |                  |                  |         |  |
|----------------------------------|------------|------------------|--------------|-------------|------------------------|------------------------|-------------------|------------|------------------|------------------|---------|--|
| GALVESTON BAY OPERATING CO LLC   |            |                  |              | 293375      |                        |                        |                   |            |                  |                  |         |  |
| RFR TRACT 224                    |            |                  |              | WELL #: 185 | RRCID -> 099996        | COMPL. DATE 03/22/1994 | TOTAL DEPTH 11750 | PERF.10878 | -                | 11062            |         |  |
| M                                | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS       | C                 | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| 0                                |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE               | M                 | PROD       | AMT CODE         | AMT CODE         | BALANCE |  |
| 01                               | 14B DENY   | NO RPT           | -0-          | -0-         | 505                    |                        | Y                 | NO RPT     |                  |                  | 9       |  |
| 02                               | 14B DENY   | NO RPT           | -0-          | -0-         | 505                    |                        | Y                 | NO RPT     |                  |                  | 9       |  |
| 03                               | 14B DENY   | NO RPT           | -0-          | -0-         | 505                    |                        | Y                 | NO RPT     |                  |                  | 9       |  |
| 04                               | 14B DENY   | NO RPT           | -0-          | -0-         | 505                    |                        | Y                 | NO RPT     |                  |                  | 9       |  |
| 05                               | 14B DENY   | NO RPT           | -0-          | -0-         | 505                    |                        | Y                 | NO RPT     |                  |                  | 9       |  |
| 06                               | 14B DENY   | NO RPT           | -0-          | -0-         | 505                    |                        | Y                 | NO RPT     |                  |                  | 9       |  |
| 07                               | 14B DENY   | NO RPT           | -0-          | -0-         | 505                    |                        | Y                 | NO RPT     |                  |                  | 9       |  |
| 08                               | 14B DENY   | NO RPT           | -0-          | -0-         | 505                    |                        | Y                 | NO RPT     |                  |                  | 9       |  |
| 09                               | 14B DENY   | NO RPT           | -0-          | -0-         | 505                    |                        | Y                 | NO RPT     |                  |                  | 9       |  |
| 10                               | 14B DENY   | NO RPT           | -0-          | -0-         | 505                    |                        | Y                 | NO RPT     |                  |                  | 9       |  |
| 11                               | 14B DENY   | NO RPT           | -0-          | -0-         | 505                    |                        | Y                 | NO RPT     |                  |                  | 9       |  |
| 12                               | 14B DENY   | NO RPT           | -0-          | -0-         | 505                    |                        | Y                 | NO RPT     |                  |                  | 9       |  |
| TOTAL GAS PROD:                  |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                        |                   |            | -0-              |                  |         |  |

| RED FISH REEF (FB A-2, FRI0 12) |            |                  |              | 75234 208   | NON-ASSOCIATED         | ONE WELL               | CNTY: CHAMBERS    |            |                  |                  |         |  |
|---------------------------------|------------|------------------|--------------|-------------|------------------------|------------------------|-------------------|------------|------------------|------------------|---------|--|
| GALVESTON BAY OPERATING CO LLC  |            |                  |              | 293375      |                        |                        |                   |            |                  |                  |         |  |
| RFR TRACT 247                   |            |                  |              | WELL #: 23  | RRCID -> 144156        | COMPL. DATE 01/08/1993 | TOTAL DEPTH 10761 | PERF.10068 | -                | 10090            |         |  |
| M                               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS       | C                 | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| 0                               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE               | M                 | PROD       | AMT CODE         | AMT CODE         | BALANCE |  |
| 01                              | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT     |                  |                  | -0-     |  |
| 02                              | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT     |                  |                  | -0-     |  |
| 03                              | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT     |                  |                  | -0-     |  |
| 04                              | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT     |                  |                  | -0-     |  |
| 05                              | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT     |                  |                  | -0-     |  |
| 06                              | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT     |                  |                  | -0-     |  |
| 07                              | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT     |                  |                  | -0-     |  |
| 08                              | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT     |                  |                  | -0-     |  |
| 09                              | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT     |                  |                  | -0-     |  |
| 10                              | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT     |                  |                  | -0-     |  |
| 11                              | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT     |                  |                  | -0-     |  |
| 12                              | PRTL PLG   | NO RPT           | -0-          | -0-         | -0-                    |                        | N                 | NO RPT     |                  |                  | -0-     |  |
| TOTAL GAS PROD:                 |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                        |                   |            | -0-              |                  |         |  |

| RED FISH REEF (FB A-2, FRI0 19) |            |                  |              | 75234 247     | ASSOCIATED             | ONE WELL               | CNTY: CHAMBERS    |            |                  |                  |         |  |
|---------------------------------|------------|------------------|--------------|---------------|------------------------|------------------------|-------------------|------------|------------------|------------------|---------|--|
| GALVESTON BAY OPERATING CO LLC  |            |                  |              | 293375        |                        |                        |                   |            |                  |                  |         |  |
| RFR TRACT 224                   |            |                  |              | WELL #: 141 U | RRCID -> 052698        | COMPL. DATE 05/16/1972 | TOTAL DEPTH 11515 | PERF.10700 | -                | 10720            |         |  |
| M                               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS   | * * DISPOSITIONS       | * * DISPOSITIONS       | C                 | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| 0                               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE   | AMT CODE               | AMT CODE               | M                 | PROD       | AMT CODE         | AMT CODE         | BALANCE |  |
| 01                              | H15 VIOL   | NO RPT           | -0-          | -0-           | 28422                  |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 02                              | H15 VIOL   | NO RPT           | -0-          | -0-           | 28422                  |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 03                              | H15 VIOL   | NO RPT           | -0-          | -0-           | 28422                  |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 04                              | H15 VIOL   | NO RPT           | -0-          | -0-           | 28422                  |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 05                              | H15 VIOL   | NO RPT           | -0-          | -0-           | 28422                  |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 06                              | H15 VIOL   | NO RPT           | -0-          | -0-           | 28422                  |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 07                              | H15 VIOL   | NO RPT           | -0-          | -0-           | 28422                  |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 08                              | H15 VIOL   | NO RPT           | -0-          | -0-           | 28422                  |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 09                              | H15 VIOL   | NO RPT           | -0-          | -0-           | 28422                  |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 10                              | H15 VIOL   | NO RPT           | -0-          | -0-           | 28422                  |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 11                              | H15 VIOL   | NO RPT           | -0-          | -0-           | 28422                  |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 12                              | H15 VIOL   | NO RPT           | -0-          | -0-           | 28422                  |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| TOTAL GAS PROD:                 |            |                  |              | -0-           | TOTAL CONDENSATE PROD: |                        |                   |            | -0-              |                  |         |  |

| RED FISH REEF (FB A-3, FRI0 13) |            |                  |              | 75234 299   | ASSOCIATED             | ONE WELL             |     | CNTY: CHAMBERS    |                      |                      |         |
|---------------------------------|------------|------------------|--------------|-------------|------------------------|----------------------|-----|-------------------|----------------------|----------------------|---------|
| GALVESTON BAY OPERATING CO LLC  |            |                  |              | 293375      |                        |                      |     |                   |                      |                      |         |
| STATE TRACT 247                 |            |                  |              | WELL #: 199 | RRCID -> 144286        | COMPL. DATE          | N/A | TOTAL DEPTH 10837 | PERF.10238           | - 10266              |         |
| M                               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS * *   | * * DISPOSITIONS * * | C   | COND              | * * DISPOSITIONS * * | * * DISPOSITIONS * * | EOM     |
| 0                               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE             | M   | PROD              | AMT CODE             | AMT CODE             | BALANCE |
| 01                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                      | N   | NO RPT            |                      |                      | -0-     |
| 02                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                      | N   | NO RPT            |                      |                      | -0-     |
| 03                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                      | N   | NO RPT            |                      |                      | -0-     |
| 04                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                      | N   | NO RPT            |                      |                      | -0-     |
| 05                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                      | N   | NO RPT            |                      |                      | -0-     |
| 06                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                      | N   | NO RPT            |                      |                      | -0-     |
| 07                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                      | N   | NO RPT            |                      |                      | -0-     |
| 08                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                      | N   | NO RPT            |                      |                      | -0-     |
| 09                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                      | N   | NO RPT            |                      |                      | -0-     |
| 10                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                      | N   | NO RPT            |                      |                      | -0-     |
| 11                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                      | N   | NO RPT            |                      |                      | -0-     |
| 12                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                      | N   | NO RPT            |                      |                      | -0-     |
| TOTAL GAS PROD:                 |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                      | -0- |                   |                      |                      |         |

| RFR FRI0 15 GU  |     |      |        | WELL #: 184            |     | RRCID -> 226731 | COMPL. DATE 12/18/1981 | TOTAL DEPTH 11180 | PERF. N/A |
|-----------------|-----|------|--------|------------------------|-----|-----------------|------------------------|-------------------|-----------|
| 01              | 14B | DENY | NO RPT | -0-                    | -0- | 55772           | Y                      | NO RPT            | -0-       |
| 02              | 14B | DENY | NO RPT | -0-                    | -0- | 55772           | Y                      | NO RPT            | -0-       |
| 03              | 14B | DENY | NO RPT | -0-                    | -0- | 55772           | Y                      | NO RPT            | -0-       |
| 04              | 14B | DENY | NO RPT | -0-                    | -0- | 55772           | Y                      | NO RPT            | -0-       |
| 05              | 14B | DENY | NO RPT | -0-                    | -0- | 55772           | Y                      | NO RPT            | -0-       |
| 06              | 14B | DENY | NO RPT | -0-                    | -0- | 55772           | Y                      | NO RPT            | -0-       |
| 07              | 14B | DENY | NO RPT | -0-                    | -0- | 55772           | Y                      | NO RPT            | -0-       |
| 08              | 14B | DENY | NO RPT | -0-                    | -0- | 55772           | Y                      | NO RPT            | -0-       |
| 09              | 14B | DENY | NO RPT | -0-                    | -0- | 55772           | Y                      | NO RPT            | -0-       |
| 10              | 14B | DENY | NO RPT | -0-                    | -0- | 55772           | Y                      | NO RPT            | -0-       |
| 11              | 14B | DENY | NO RPT | -0-                    | -0- | 55772           | Y                      | NO RPT            | -0-       |
| 12              | 14B | DENY | NO RPT | -0-                    | -0- | 55772           | Y                      | NO RPT            | -0-       |
| TOTAL GAS PROD: |     |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |           |

| RED FISH REEF (FB A-3, FRI0 22B) |       |        |     | 75234 312     | NON-ASSOCIATED         | ONE WELL               |                   | CNTY: CHAMBERS |         |  |     |
|----------------------------------|-------|--------|-----|---------------|------------------------|------------------------|-------------------|----------------|---------|--|-----|
| GALVESTON BAY OPERATING CO LLC   |       |        |     | 293375        |                        |                        |                   |                |         |  |     |
| RFR TRACT 224                    |       |        |     | WELL #: 141 L | RRCID -> 008113        | COMPL. DATE 02/05/1963 | TOTAL DEPTH 11515 | PERF.10891     | - 10898 |  |     |
| 01                               | T. A. | NO RPT | -0- | -0-           | -0-                    |                        | Y                 | NO RPT         |         |  | -0- |
| 02                               | T. A. | NO RPT | -0- | -0-           | -0-                    |                        | Y                 | NO RPT         |         |  | -0- |
| 03                               | T. A. | NO RPT | -0- | -0-           | -0-                    |                        | Y                 | NO RPT         |         |  | -0- |
| 04                               | T. A. | NO RPT | -0- | -0-           | -0-                    |                        | Y                 | NO RPT         |         |  | -0- |
| 05                               | T. A. | NO RPT | -0- | -0-           | -0-                    |                        | Y                 | NO RPT         |         |  | -0- |
| 06                               | T. A. | NO RPT | -0- | -0-           | -0-                    |                        | Y                 | NO RPT         |         |  | -0- |
| 07                               | T. A. | NO RPT | -0- | -0-           | -0-                    |                        | Y                 | NO RPT         |         |  | -0- |
| 08                               | T. A. | NO RPT | -0- | -0-           | -0-                    |                        | Y                 | NO RPT         |         |  | -0- |
| 09                               | T. A. | NO RPT | -0- | -0-           | -0-                    |                        | Y                 | NO RPT         |         |  | -0- |
| 10                               | T. A. | NO RPT | -0- | -0-           | -0-                    |                        | Y                 | NO RPT         |         |  | -0- |
| 11                               | T. A. | NO RPT | -0- | -0-           | -0-                    |                        | Y                 | NO RPT         |         |  | -0- |
| 12                               | T. A. | NO RPT | -0- | -0-           | -0-                    |                        | Y                 | NO RPT         |         |  | -0- |
| TOTAL GAS PROD:                  |       |        |     | -0-           | TOTAL CONDENSATE PROD: |                        | -0-               |                |         |  |     |

|                                |            |          |                         |                      |                         |          |        |                   |            |                |                   |       |     |             |
|--------------------------------|------------|----------|-------------------------|----------------------|-------------------------|----------|--------|-------------------|------------|----------------|-------------------|-------|-----|-------------|
| RED FISH REEF (FB B-1, FRI0 4) |            |          |                         | 75234 351            | ASSOCIATED              | ONE WELL |        |                   |            | CNTY: CHAMBERS |                   |       |     |             |
| GALVESTON BAY OPERATING CO LLC |            |          |                         | 293375               |                         |          |        |                   |            |                |                   |       |     |             |
| RFR TRACT 247                  |            |          |                         | WELL #:              | 175 U                   | RRCID -> | 070463 | COMPL. DATE       | 12/17/1976 | TOTAL DEPTH    | 10500             | PERF. | N/A |             |
| M                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *        | *      | DISPOSITIONS CODE | *          | *              | DISPOSITIONS CODE | *     | *   | EOM BALANCE |
| 01                             | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |          |        |                   |            |                |                   |       |     | -0-         |
| 02                             | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |          |        |                   |            |                |                   |       |     | -0-         |
| 03                             | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |          |        |                   |            |                |                   |       |     | -0-         |
| 04                             | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |          |        |                   |            |                |                   |       |     | -0-         |
| 05                             | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |          |        |                   |            |                |                   |       |     | -0-         |
| 06                             | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |          |        |                   |            |                |                   |       |     | -0-         |
| 07                             | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |          |        |                   |            |                |                   |       |     | -0-         |
| 08                             | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |          |        |                   |            |                |                   |       |     | -0-         |
| 09                             | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |          |        |                   |            |                |                   |       |     | -0-         |
| 10                             | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |          |        |                   |            |                |                   |       |     | -0-         |
| 11                             | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |          |        |                   |            |                |                   |       |     | -0-         |
| 12                             | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |          |        |                   |            |                |                   |       |     | -0-         |
| TOTAL GAS PROD:                |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |          |        |                   | -0-        |                |                   |       |     |             |

|                                |     |      |        |     |                        |                |       |           |             |                |             |       |                   |
|--------------------------------|-----|------|--------|-----|------------------------|----------------|-------|-----------|-------------|----------------|-------------|-------|-------------------|
| RED FISH REEF (FB B-1, FRI0 9) |     |      |        |     | 75234 390              | NON-ASSOCIATED |       | ONE WELL  |             | CNTY: CHAMBERS |             |       |                   |
| GALVESTON BAY OPERATING CO LLC |     |      |        |     | 293375                 |                |       |           |             |                |             |       |                   |
| RFR TRACT 247                  |     |      |        |     | WELL #:                | 154DF          | RRCID | -> 076257 | COMPL. DATE | 02/23/1988     | TOTAL DEPTH | 11438 | PERF. 9256 - 9264 |
| 01                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |       |           | N           | NO RPT         |             |       | -0-               |
| 02                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |       |           | N           | NO RPT         |             |       | -0-               |
| 03                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |       |           | N           | NO RPT         |             |       | -0-               |
| 04                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |       |           | N           | NO RPT         |             |       | -0-               |
| 05                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |       |           | N           | NO RPT         |             |       | -0-               |
| 06                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |       |           | N           | NO RPT         |             |       | -0-               |
| 07                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |       |           | N           | NO RPT         |             |       | -0-               |
| 08                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |       |           | N           | NO RPT         |             |       | -0-               |
| 09                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |       |           | N           | NO RPT         |             |       | -0-               |
| 10                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |       |           | N           | NO RPT         |             |       | -0-               |
| 11                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |       |           | N           | NO RPT         |             |       | -0-               |
| 12                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-            |       |           | N           | NO RPT         |             |       | -0-               |
| TOTAL GAS PROD:                |     |      |        | -0- | TOTAL CONDENSATE PROD: |                |       |           | -0-         |                |             |       |                   |

|                                 |          |        |     |           |                        |                 |                        |             |                |       |     |  |
|---------------------------------|----------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|----------------|-------|-----|--|
| RED FISH REEF (FB B-1, FRI0 10) |          |        |     | 75234 403 | NON-ASSOCIATED         | CAPACITY        |                        |             | CNTY: CHAMBERS |       |     |  |
| GALVESTON BAY OPERATING CO LLC  |          |        |     | 293375    |                        |                 |                        |             |                |       |     |  |
| RFR TRACT 246                   |          |        |     | WELL #:   | 2                      | RRCID -> 037296 | COMPL. DATE 09/17/1965 | TOTAL DEPTH | N/A            | PERF. | N/A |  |
| 01                              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT         |       | -0- |  |
| 02                              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT         |       | -0- |  |
| 03                              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT         |       | -0- |  |
| 04                              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT         |       | -0- |  |
| 05                              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT         |       | -0- |  |
| 06                              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT         |       | -0- |  |
| 07                              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT         |       | -0- |  |
| 08                              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT         |       | -0- |  |
| 09                              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT         |       | -0- |  |
| 10                              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT         |       | -0- |  |
| 11                              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT         |       | -0- |  |
| 12                              | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N           | NO RPT         |       | -0- |  |
| TOTAL GAS PROD:                 |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |             | -0-            |       |     |  |

RED FISH REEF (FB B-1, FRI0 10) //CONT.// 75234 403 NON-ASSOCIATED CAPACITY CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC //CONT.// 293375  
 RFR TRACT 246 WELL #: 181 RRCID -> 097587 COMPL. DATE 03/23/1994 TOTAL DEPTH 11380 PERF.10151 - 10318

| M                   | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE             |
|---------------------|------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------------------|
| 01                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-                        |
| 02                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-                        |
| 03                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-                        |
| 04                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-                        |
| 05                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-                        |
| 06                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-                        |
| 07                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-                        |
| 08                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-                        |
| 09                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-                        |
| 10                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-                        |
| 11                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-                        |
| 12                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-                        |
| TOTAL GAS PROD: -0- |      |            |                                     |                         |                            |          |                           |          |           |        |              |          |                           |          |           | TOTAL CONDENSATE PROD: -0- |

RFR TRACT 247 WELL #: 175-L RRCID -> 150830 COMPL. DATE 06/27/1994 TOTAL DEPTH 10500 PERF.10188 - 10208

|                     |     |      |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

RED FISH REEF (FB B-1, FRI0 11B) 75234 429 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 RFR TRACT 247 WELL #: 23 RRCID -> 157665 COMPL. DATE 05/04/1995 TOTAL DEPTH 10761 PERF. 9954 - 9960

|                     |     |      |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |



| RED FISH REEF (FB B-2B, FRI0 4) |            |                  |              | 75234 533   | NON-ASSOCIATED         | EXEMPT                 | CNTY: CHAMBERS    |            |                  |                  |         |  |
|---------------------------------|------------|------------------|--------------|-------------|------------------------|------------------------|-------------------|------------|------------------|------------------|---------|--|
| GALVESTON BAY OPERATING CO LLC  |            |                  |              | 293375      |                        |                        |                   |            |                  |                  |         |  |
| RFR TRACT 225                   |            |                  |              | WELL #: 50  | RRCID -> 156925        | COMPL. DATE 04/30/1995 | TOTAL DEPTH 10000 | PERF. 9385 | -                | 9395             |         |  |
| M                               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS       | C                 | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| 0                               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE               | M                 | PROD       | AMT CODE         | AMT CODE         | BALANCE |  |
| 01                              | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 02                              | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 03                              | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 04                              | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 05                              | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 06                              | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 07                              | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 08                              | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 09                              | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 10                              | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 11                              | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| 12                              | T. A.      | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                 | NO RPT     |                  |                  | -0-     |  |
| TOTAL GAS PROD:                 |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                        |                   |            | -0-              |                  |         |  |

| RED FISH REEF (FB B-3, FRI0 4) |          |        |     | 75234 559  | ASSOCIATED             | ONE WELL        | CNTY: CHAMBERS   |            |     |      |     |  |
|--------------------------------|----------|--------|-----|------------|------------------------|-----------------|------------------|------------|-----|------|-----|--|
| GALVESTON BAY OPERATING CO LLC |          |        |     | 293375     |                        |                 |                  |            |     |      |     |  |
| RFR TRACT 246                  |          |        |     | WELL #: 73 | RRCID -> 073274        | COMPL. DATE N/A | TOTAL DEPTH 9650 | PERF. 9427 | -   | 9433 |     |  |
| 01                             | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                 | N                | NO RPT     |     |      | -0- |  |
| 02                             | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                 | N                | NO RPT     |     |      | -0- |  |
| 03                             | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                 | N                | NO RPT     |     |      | -0- |  |
| 04                             | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                 | N                | NO RPT     |     |      | -0- |  |
| 05                             | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                 | N                | NO RPT     |     |      | -0- |  |
| 06                             | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                 | N                | NO RPT     |     |      | -0- |  |
| 07                             | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                 | N                | NO RPT     |     |      | -0- |  |
| 08                             | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                 | N                | NO RPT     |     |      | -0- |  |
| 09                             | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                 | N                | NO RPT     |     |      | -0- |  |
| 10                             | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                 | N                | NO RPT     |     |      | -0- |  |
| 11                             | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                 | N                | NO RPT     |     |      | -0- |  |
| 12                             | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                 | N                | NO RPT     |     |      | -0- |  |
| TOTAL GAS PROD:                |          |        |     | -0-        | TOTAL CONDENSATE PROD: |                 |                  |            | -0- |      |     |  |

| RED FISH REEF (FB B-3, FRI0 9) |          |        |     | 75234 585     | NON-ASSOCIATED         | ONE WELL               | CNTY: CHAMBERS    |           |     |  |     |  |
|--------------------------------|----------|--------|-----|---------------|------------------------|------------------------|-------------------|-----------|-----|--|-----|--|
| GALVESTON BAY OPERATING CO LLC |          |        |     | 293375        |                        |                        |                   |           |     |  |     |  |
| RFR TRACT 246                  |          |        |     | WELL #: 174 F | RRCID -> 072526        | COMPL. DATE 05/06/1977 | TOTAL DEPTH 11280 | PERF. N/A |     |  |     |  |
| 01                             | 14B DENY | NO RPT | -0- | -0-           | -0-                    |                        | N                 | NO RPT    |     |  | -0- |  |
| 02                             | 14B DENY | NO RPT | -0- | -0-           | -0-                    |                        | N                 | NO RPT    |     |  | -0- |  |
| 03                             | 14B DENY | NO RPT | -0- | -0-           | -0-                    |                        | N                 | NO RPT    |     |  | -0- |  |
| 04                             | 14B DENY | NO RPT | -0- | -0-           | -0-                    |                        | N                 | NO RPT    |     |  | -0- |  |
| 05                             | 14B DENY | NO RPT | -0- | -0-           | -0-                    |                        | N                 | NO RPT    |     |  | -0- |  |
| 06                             | 14B DENY | NO RPT | -0- | -0-           | -0-                    |                        | N                 | NO RPT    |     |  | -0- |  |
| 07                             | 14B DENY | NO RPT | -0- | -0-           | -0-                    |                        | N                 | NO RPT    |     |  | -0- |  |
| 08                             | 14B DENY | NO RPT | -0- | -0-           | -0-                    |                        | N                 | NO RPT    |     |  | -0- |  |
| 09                             | 14B DENY | NO RPT | -0- | -0-           | -0-                    |                        | N                 | NO RPT    |     |  | -0- |  |
| 10                             | 14B DENY | NO RPT | -0- | -0-           | -0-                    |                        | N                 | NO RPT    |     |  | -0- |  |
| 11                             | 14B DENY | NO RPT | -0- | -0-           | -0-                    |                        | N                 | NO RPT    |     |  | -0- |  |
| 12                             | 14B DENY | NO RPT | -0- | -0-           | -0-                    |                        | N                 | NO RPT    |     |  | -0- |  |
| TOTAL GAS PROD:                |          |        |     | -0-           | TOTAL CONDENSATE PROD: |                        |                   |           | -0- |  |     |  |

RED FISH REEF (FB B-3, FRI0 17) 75234 634 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 RFR TRACT 246 WELL #: 182 RRCID -> 097582 COMPL. DATE 08/20/1987 TOTAL DEPTH 11570 PERF.10500 - 10521

| M                   | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 7199                       |
| 02                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 7199                       |
| 03                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 7199                       |
| 04                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 7199                       |
| 05                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 7199                       |
| 06                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 7199                       |
| 07                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 7199                       |
| 08                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 7199                       |
| 09                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 7199                       |
| 10                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 7199                       |
| 11                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 7199                       |
| 12                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 7199                       |
| TOTAL GAS PROD: -0- |      |            |                                     |                         |                                |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

RED FISH REEF (FB B-3, FRI0 19) 75234 637 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 STATE TRACT 246 WELL #: 1 RRCID -> 206282 COMPL. DATE 07/28/2004 TOTAL DEPTH 15204 PERF.13066 - 13075

| M                   | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | 99795    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 8227                       |
| 02                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | 99795    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 8227                       |
| 03                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | 99795    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 8227                       |
| 04                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | 99795    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 8227                       |
| 05                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | 99795    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 8227                       |
| 06                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | 99795    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 8227                       |
| 07                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | 99795    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 8227                       |
| 08                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | 99795    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 8227                       |
| 09                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | 99795    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 8227                       |
| 10                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | 99795    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 8227                       |
| 11                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | 99795    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 8227                       |
| 12                  | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | 99795    |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 8227                       |
| TOTAL GAS PROD: -0- |      |            |                                     |                         |                                |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

RED FISH REEF (FB B-4, FRI0 11B) 75234 650 ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 RFR TRACT 246 WELL #: 182 RRCID -> 136904 COMPL. DATE 12/06/1989 TOTAL DEPTH 11570 PERF.10384 - 10389

| M                   | 0   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|-----|------------|-------------------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 12735    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 12735    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 12735    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 12735    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 12735    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 12735    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 12735    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 12735    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 12735    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 12735    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 12735    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B | DENY       | NO RPT                              | -0-                     | -0-                            | 12735    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |     |            |                                     |                         |                                |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

RED FISH REEF (MIOCENE 2900) 75234 895 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 RFR TRACT 224 WELL #: 131 RRCID -> 130037 COMPL. DATE 01/12/1989 TOTAL DEPTH 8803 PERF. 2922 - 2933

| M                   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 47122    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 47122    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 47122    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 47122    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 47122    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 47122    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 47122    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 47122    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 47122    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 47122    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 47122    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | 47122    |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

RED FISH REEF (MIOCENE 3400-C) 75234 951 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 RFR TRACT 225 WELL #: 190 RRCID -> 100336 COMPL. DATE 05/26/1982 TOTAL DEPTH 4000 PERF. 3409 - 3429

| M                   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B DENY   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

RED FISH REEF, NORTH (FRIO 17) 75236 777 NON-ASSOCIATED EXEMPT CNTY: CHAMBERS  
 SHOREHAM OIL & GAS COMPANY, INC. 778499  
 STATE TRACT 204 WELL #: RRCID -> 148137 COMPL. DATE 11/14/1993 TOTAL DEPTH 10550 PERF. 9994 - 10004

| M                                | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|----------------------------------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                               | P&A COND   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 329                        |
| 02                               | P&A COND   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 329                        |
| 03                               | P&A COND   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 329                        |
| 04                               | P&A COND   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 329                        |
| 05                               | P&A COND   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 329                        |
| 06                               | P&A COND   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 329                        |
| 07                               | P&A COND   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 329                        |
| 08                               | P&A COND   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 329                        |
| 09                               | P&A COND   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 329                        |
| 10                               | P&A COND   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 329                        |
| 11                               | P&A COND   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 329                        |
| 12                               | P&A COND   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 329                        |
| PLUGGED AND ABANDONED 04/21/2010 |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                            |
| TOTAL GAS PROD: -0-              |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

|                                  |            |          |                         |                      |                         |          |                        |                   |            |                |      |           |             |   |                       |   |   |             |
|----------------------------------|------------|----------|-------------------------|----------------------|-------------------------|----------|------------------------|-------------------|------------|----------------|------|-----------|-------------|---|-----------------------|---|---|-------------|
| RED FISH REEF, NORTH (FRIO 7920) |            |          |                         | 75236 810            | ASSOCIATED              | ONE WELL |                        |                   |            | CNTY: CHAMBERS |      |           |             |   |                       |   |   |             |
| LAYTON ENERGY INC.               |            |          |                         | 491399               |                         |          |                        |                   |            |                |      |           |             |   |                       |   |   |             |
| STATE TRACT 206                  |            |          |                         | WELL #:              | 1                       | RRCID -> | 216134                 | COMPL. DATE       | 10/18/2004 | TOTAL DEPTH    | 9200 | PERF.     | 8520 - 8556 |   |                       |   |   |             |
| M                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *        | *                      | DISPOSITIONS CODE | *          | *              | C M  | COND PROD | *           | * | DISPOSITIONS AMT CODE | * | * | EOM BALANCE |
| 01                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                | N    | NO RPT    |             |   |                       |   |   | -0-         |
| 02                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                | N    | NO RPT    |             |   |                       |   |   | -0-         |
| 03                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                | N    | NO RPT    |             |   |                       |   |   | -0-         |
| 04                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                | N    | NO RPT    |             |   |                       |   |   | -0-         |
| 05                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                | N    | NO RPT    |             |   |                       |   |   | -0-         |
| 06                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                | N    | NO RPT    |             |   |                       |   |   | -0-         |
| 07                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                | N    | NO RPT    |             |   |                       |   |   | -0-         |
| 08                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                | N    | NO RPT    |             |   |                       |   |   | -0-         |
| 09                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                | N    | NO RPT    |             |   |                       |   |   | -0-         |
| 10                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                | N    | NO RPT    |             |   |                       |   |   | -0-         |
| 11                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                | N    | NO RPT    |             |   |                       |   |   | -0-         |
| 12                               | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                        |                   |            |                | N    | NO RPT    |             |   |                       |   |   | -0-         |
| TOTAL GAS PROD:                  |            | -0-      |                         |                      |                         |          | TOTAL CONDENSATE PROD: |                   | -0-        |                |      |           |             |   |                       |   |   |             |

|                                  |          |        |     |           |                        |                 |                        |                  |                |   |      |  |
|----------------------------------|----------|--------|-----|-----------|------------------------|-----------------|------------------------|------------------|----------------|---|------|--|
| RED FISH REEF, NORTH (FRIO 7940) |          |        |     | 75236 812 | NON-ASSOCIATED         | ONE WELL        |                        |                  | CNTY: CHAMBERS |   |      |  |
| LAYTON ENERGY INC.               |          |        |     | 491399    |                        |                 |                        |                  |                |   |      |  |
| STATE TRACT 205                  |          |        |     | WELL #:   | 4                      | RRCID -> 122748 | COMPL. DATE 10/23/1986 | TOTAL DEPTH 9120 | PERF. 7940     | - | 7948 |  |
| 01                               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT         |   | -0-  |  |
| 02                               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT         |   | -0-  |  |
| 03                               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT         |   | -0-  |  |
| 04                               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT         |   | -0-  |  |
| 05                               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT         |   | -0-  |  |
| 06                               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT         |   | -0-  |  |
| 07                               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT         |   | -0-  |  |
| 08                               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT         |   | -0-  |  |
| 09                               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT         |   | -0-  |  |
| 10                               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT         |   | -0-  |  |
| 11                               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT         |   | -0-  |  |
| 12                               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |                        | N                | NO RPT         |   | -0-  |  |
| TOTAL GAS PROD:                  |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-            |   |      |  |

|                                |          |        |     |                        |                 |                        |                   |            |                |  |  |
|--------------------------------|----------|--------|-----|------------------------|-----------------|------------------------|-------------------|------------|----------------|--|--|
| RED FISH REEF S. (FRIO 15)     |          |        |     | 75239 333              | ASSOCIATED      | ONE WELL               |                   |            | CNTY: CHAMBERS |  |  |
| GALVESTON BAY OPERATING CO LLC |          |        |     | 293375                 |                 |                        |                   |            |                |  |  |
| RFR FRIO 15 GU                 |          |        |     | WELL #: 183            | RRCID -> 096910 | COMPL. DATE 11/26/1981 | TOTAL DEPTH 11170 | PERF.10912 | - 11020        |  |  |
| 01                             | H15 VIOL | NO RPT | -0- | -0-                    | -0-             |                        | Y                 | NO RPT     | 1031           |  |  |
| 02                             | H15 VIOL | NO RPT | -0- | -0-                    | -0-             |                        | Y                 | NO RPT     | 1031           |  |  |
| 03                             | H15 VIOL | NO RPT | -0- | -0-                    | -0-             |                        | Y                 | NO RPT     | 1031           |  |  |
| 04                             | H15 VIOL | NO RPT | -0- | -0-                    | -0-             |                        | Y                 | NO RPT     | 1031           |  |  |
| 05                             | H15 VIOL | NO RPT | -0- | -0-                    | -0-             |                        | Y                 | NO RPT     | 1031           |  |  |
| 06                             | H15 VIOL | NO RPT | -0- | -0-                    | -0-             |                        | Y                 | NO RPT     | 1031           |  |  |
| 07                             | H15 VIOL | NO RPT | -0- | -0-                    | -0-             |                        | Y                 | NO RPT     | 1031           |  |  |
| 08                             | H15 VIOL | NO RPT | -0- | -0-                    | -0-             |                        | Y                 | NO RPT     | 1031           |  |  |
| 09                             | H15 VIOL | NO RPT | -0- | -0-                    | -0-             |                        | Y                 | NO RPT     | 1031           |  |  |
| 10                             | H15 VIOL | NO RPT | -0- | -0-                    | -0-             |                        | Y                 | NO RPT     | 1031           |  |  |
| 11                             | H15 VIOL | NO RPT | -0- | -0-                    | -0-             |                        | Y                 | NO RPT     | 1031           |  |  |
| 12                             | H15 VIOL | NO RPT | -0- | -0-                    | -0-             |                        | Y                 | NO RPT     | 1031           |  |  |
| TOTAL GAS PROD:                |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |            |                |  |  |

RED FISH REEF S. (FRIO 15) //CONT.// 75239 333 ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC //CONT.// 293375  
 RFR FRIO 15 GU WELL #: 184 RRCID -> 098095 COMPL. DATE 09/02/1985 TOTAL DEPTH 11180 PERF.10928 - 10990

| M               | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                     | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |      |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

RFR FRIO 15 GU WELL #: 187 RRCID -> 098527 COMPL. DATE 02/20/1982 TOTAL DEPTH 11100 PERF.10878 - 10895

|                 |     |      |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|------|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |      | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

RED FISH REEF, SW. (FB-B, F-16) 75241 754 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 RFR TRACT 224 WELL #: 179 RRCID -> 192523 COMPL. DATE 09/30/2001 TOTAL DEPTH 10943 PERF.10496 - 10508

|                 |     |      |     |     |     |                        |     |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|------|-----|-----|-----|------------------------|-----|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 02              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 03              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 04              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 05              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 06              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 07              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 08              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 09              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 10              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 11              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| 12              | 14B | DENY | NO  | RPT | -0- | -0-                    | -0- |  |     |  | Y | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |      | -0- |     |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |   |        |  |  |  |  |     |

RED FISH REEF, SW. (VICKSBURG) 75241 987 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 SHOREHAM OIL & GAS COMPANY, INC. 778499  
 STATE TRACT 288 WELL #: RRCID -> 148811 COMPL. DATE 06/21/1993 TOTAL DEPTH 13740 PERF. 12000 - 12012

| M                                | 0        | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|----------------------------------|----------|------------|----------|----------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01                               | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | Y      | NO RPT       |          |                           |          |           | 59             |
| 02                               | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | Y      | NO RPT       |          |                           |          |           | 59             |
| 03                               | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | Y      | NO RPT       |          |                           |          |           | 59             |
| 04                               | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | Y      | NO RPT       |          |                           |          |           | 59             |
| 05                               | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | Y      | NO RPT       |          |                           |          |           | 59             |
| 06                               | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | Y      | NO RPT       |          |                           |          |           | 59             |
| 07                               | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | Y      | NO RPT       |          |                           |          |           | 59             |
| 08                               | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | Y      | NO RPT       |          |                           |          |           | 59             |
| 09                               | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | Y      | NO RPT       |          |                           |          |           | 59             |
| 10                               | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | Y      | NO RPT       |          |                           |          |           | 59             |
| 11                               | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | Y      | NO RPT       |          |                           |          |           | 59             |
| 12                               | P&A COND | NO RPT     | -0-      | -0-                        | -0-                     | -0-                           |          |                           |          |           | Y      | NO RPT       |          |                           |          |           | 59             |
| PLUGGED AND ABANDONED 03/22/2007 |          |            |          |                            |                         |                               |          |                           |          |           |        |              |          |                           |          |           |                |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

RED LINE (HARTBURG, UPPER) 75327 520 NON-ASSOCIATED ONE WELL CNTY: ORANGE  
 HILCORP ENERGY COMPANY 386310  
 WILLIAMS WELL #: 8 RRCID -> 291414 COMPL. DATE 05/21/2021 TOTAL DEPTH 13458 PERF. 7828 - 7853

| 01 | 6404 R | 6404 | -0- | -0-   | -0- | 945 1  | 5272 2 | N | 111 | 80 1 |  |  |  |  |  |  | 52 |
|----|--------|------|-----|-------|-----|--------|--------|---|-----|------|--|--|--|--|--|--|----|
| 02 | 5794 R | 5794 | -0- | -0-   | -0- | 65 4   | 122 9  |   |     |      |  |  |  |  |  |  |    |
| 03 | 6107 # | 5654 | -0- | -453  | -0- | 1300 1 | 4320 2 | N | 83  | 53 1 |  |  |  |  |  |  | 82 |
| 04 | 6210 # | 5361 | -0- | -849  | -0- | 83 4   | 91 9   |   |     |      |  |  |  |  |  |  |    |
| 05 | 6417 # | 5504 | -0- | -913  | -0- | 1317 1 | 4188 2 | N | 65  | 86 1 |  |  |  |  |  |  | 61 |
| 06 | 6210 # | 4566 | -0- | -1644 | -0- | 77 4   | 72 9   |   |     |      |  |  |  |  |  |  |    |
| 07 | 6417 # | 5050 | -0- | -1367 | -0- | 950 1  | 4278 2 | N | 65  | 84 1 |  |  |  |  |  |  | 42 |
| 08 | 5642 # | 4947 | -0- | -695  | -0- | 61 4   | 72 9   |   |     |      |  |  |  |  |  |  |    |
| 09 | 5370 # | 5333 | -0- | -37   | -0- | 891 1  | 4524 2 | N | 29  | 60 1 |  |  |  |  |  |  | 11 |
| 10 | 5518 # | 5165 | -0- | -353  | -0- | 57 4   | 32 9   |   |     |      |  |  |  |  |  |  |    |
| 11 | 4890 # | 4683 | -0- | -207  | -0- | 755 1  | 3741 2 | N | 19  | 13 1 |  |  |  |  |  |  | 17 |
| 12 | 5518 # | 4851 | -0- | -667  | -0- | 49 4   | 21 9   |   |     |      |  |  |  |  |  |  |    |
|    |        |      |     |       |     | 836 1  | 4112 2 | N | 44  | 34 1 |  |  |  |  |  |  | 27 |
|    |        |      |     |       |     | 54 4   | 48 9   |   |     |      |  |  |  |  |  |  |    |
|    |        |      |     |       |     | 818 1  | 4042 2 | N | 31  | 34 1 |  |  |  |  |  |  | 24 |
|    |        |      |     |       |     | 53 4   | 34 9   |   |     |      |  |  |  |  |  |  |    |
|    |        |      |     |       |     | 838 1  | 4375 2 | N | 60  | 41 1 |  |  |  |  |  |  | 43 |
|    |        |      |     |       |     | 54 4   | 66 9   |   |     |      |  |  |  |  |  |  |    |
|    |        |      |     |       |     | 849 1  | 4219 2 | N | 38  | 38 1 |  |  |  |  |  |  | 43 |
|    |        |      |     |       |     | 55 4   | 42 9   |   |     |      |  |  |  |  |  |  |    |
|    |        |      |     |       |     | 783 1  | 3816 2 | N | 31  | 42 1 |  |  |  |  |  |  | 32 |
|    |        |      |     |       |     | 50 4   | 34 9   |   |     |      |  |  |  |  |  |  |    |
|    |        |      |     |       |     | 837 1  | 3923 2 | N | 34  | 35 1 |  |  |  |  |  |  | 31 |
|    |        |      |     |       |     | 54 4   | 37 9   |   |     |      |  |  |  |  |  |  |    |

TOTAL GAS PROD:

63,312

TOTAL CONDENSATE PROD:

610

|                                   |     |            |                  |              |                |          |          |             |              |             |               |            |        |       |                        |              |      |         |     |
|-----------------------------------|-----|------------|------------------|--------------|----------------|----------|----------|-------------|--------------|-------------|---------------|------------|--------|-------|------------------------|--------------|------|---------|-----|
| REUTER (EDWARDS)                  |     |            |                  | 76075 250    | NON-ASSOCIATED |          | CAPACITY |             |              |             | CNTY: FAYETTE |            |        |       |                        |              |      |         |     |
| HIGHER STANDARD OIL COMPANY, INC. |     |            |                  | 385715       |                |          |          |             |              |             |               |            |        |       |                        |              |      |         |     |
| GAU                               |     |            |                  | WELL #:      | 1              | RRCID -> | 176209   | COMPL. DATE | 12/27/1999   | TOTAL DEPTH | 12567         | PERF.12312 | -      | 12322 |                        |              |      |         |     |
| M                                 | 0   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU           | STATUS   | *        | *           | DISPOSITIONS | *           | *             | C          | COND   | *     | *                      | DISPOSITIONS | *    | *       | EOM |
|                                   |     |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE | AMT      | CODE        | AMT          | CODE        |               | M          | PROD   | AMT   | CODE                   | AMT          | CODE | BALANCE |     |
| 01                                | 14B | DENY       | NO RPT           | -0-          | -0-            | -0-      |          |             |              |             |               | N          | NO RPT |       |                        |              |      | 33      |     |
| 02                                | 14B | DENY       | NO RPT           | -0-          | -0-            | -0-      |          |             |              |             |               | N          | NO RPT |       |                        |              |      | 33      |     |
| 03                                | 14B | DENY       | NO RPT           | -0-          | -0-            | -0-      |          |             |              |             |               | N          | NO RPT |       |                        |              |      | 33      |     |
| 04                                | 14B | DENY       | NO RPT           | -0-          | -0-            | -0-      |          |             |              |             |               | N          | NO RPT |       |                        |              |      | 33      |     |
| 05                                | 14B | DENY       | NO RPT           | -0-          | -0-            | -0-      |          |             |              |             |               | N          | NO RPT |       |                        |              |      | 33      |     |
| 06                                | 14B | DENY       | NO RPT           | -0-          | -0-            | -0-      |          |             |              |             |               | N          | NO RPT |       |                        |              |      | 33      |     |
| 07                                | 14B | DENY       | NO RPT           | -0-          | -0-            | -0-      |          |             |              |             |               | N          | NO RPT |       |                        |              |      | 33      |     |
| 08                                | 14B | DENY       | NO RPT           | -0-          | -0-            | -0-      |          |             |              |             |               | N          | NO RPT |       |                        |              |      | 33      |     |
| 09                                | 14B | DENY       | NO RPT           | -0-          | -0-            | -0-      |          |             |              |             |               | N          | NO RPT |       |                        |              |      | 33      |     |
| 10                                | 14B | DENY       | NO RPT           | -0-          | -0-            | -0-      |          |             |              |             |               | N          | NO RPT |       |                        |              |      | 33      |     |
| 11                                | 14B | DENY       | NO RPT           | -0-          | -0-            | -0-      |          |             |              |             |               | N          | NO RPT |       |                        |              |      | 33      |     |
| 12                                | 14B | DENY       | NO RPT           | -0-          | -0-            | -0-      |          |             |              |             |               | N          | NO RPT |       |                        |              |      | 33      |     |
| TOTAL GAS PROD:                   |     |            | -0-              |              |                |          |          |             |              |             |               |            |        |       | TOTAL CONDENSATE PROD: |              |      | -0-     |     |

| SANDEL OPERATING COMPANY |      |   |      | 747534  |       |                        |        |             |            |             |       |              |       |
|--------------------------|------|---|------|---------|-------|------------------------|--------|-------------|------------|-------------|-------|--------------|-------|
| REUTER                   |      |   |      | WELL #: | 1     | RRCID ->               | 110873 | COMPL. DATE | 05/15/1984 | TOTAL DEPTH | 12565 | PERF.12450 - | 12457 |
| 01                       | 2387 | N | 352  | -0-     | -2035 | -0-                    | 352    | 2           | N          | -0-         |       |              | 60    |
| 02                       | 2800 | N | 2932 | -0-     | 132   | 132                    | 2930   | 2           | N          | 2           |       |              | 62    |
| 03                       | 2802 | N | 2670 | -0-     | -132  | -0-                    | 2669   | 2           | N          | 1           |       |              | 63    |
| 04                       | 2428 | N | 2428 | -0-     | -0-   | -0-                    | 2428   | 2           | N          | -0-         |       |              | 63    |
| 05                       | 2542 | X | 2442 | -0-     | -100  | -0-                    | 2442   | 2           | N          | -0-         |       |              | 63    |
| 06                       | 2460 | X | 2293 | -0-     | -167  | -0-                    | 2293   | 2           | N          | -0-         |       |              | 63    |
| 07                       | 2542 | X | 2392 | -0-     | -150  | -0-                    | 2392   | 2           | N          | -0-         |       |              | 63    |
| 08                       | 2542 | X | 2340 | -0-     | -202  | -0-                    | 2340   | 2           | N          | -0-         |       |              | 63    |
| 09                       | 2430 | X | 2223 | -0-     | -207  | -0-                    | 2223   | 2           | N          | -0-         |       |              | 63    |
| 10                       | 2449 | X | 2256 | -0-     | -193  | -0-                    | 2256   | 2           | N          | -0-         |       |              | 63    |
| 11                       | 2250 | N | 2183 | -0-     | -67   | -0-                    | 2183   | 2           | N          | -0-         |       |              | 63    |
| 12                       | 2294 | N | 2255 | -0-     | -39   | -0-                    | 2231   | 2           | N          | 24          | 9     |              | 85    |
| TOTAL GAS PROD:          |      |   |      | 26,766  |       | TOTAL CONDENSATE PROD: |        |             |            | 25          |       |              |       |

| YOUNG, JOHN H., INC. |      |   |      | 948460  |                        |                 |                        |                   |                    |   |   |     |   |   |    |
|----------------------|------|---|------|---------|------------------------|-----------------|------------------------|-------------------|--------------------|---|---|-----|---|---|----|
| TRACI                |      |   |      | WELL #: | 2                      | RRCID -> 247002 | COMPL. DATE 11/28/2008 | TOTAL DEPTH 12766 | PERF.12476 - 12530 |   |   |     |   |   |    |
| 01                   | 5797 | X | 1031 | -0-     | -4766                  | -0-             | 1029                   | 1                 | 2                  | 9 | N | 2   | 2 | 1 | 48 |
| 02                   | 6922 | X | 6922 | -0-     | -0-                    | -0-             | 6922                   | 1                 |                    |   | N | -0- |   |   | 48 |
| 03                   | 6076 | X | 5733 | -0-     | -343                   | -0-             | 5732                   | 1                 | 1                  | 9 | N | 1   | 1 | 1 | 48 |
| 04                   | 5880 | X | 4344 | -0-     | -1536                  | -0-             | 4344                   | 1                 |                    |   | N | -0- |   |   | 48 |
| 05                   | 6231 | X | 3868 | -0-     | -2363                  | -0-             | 3866                   | 1                 | 2                  | 9 | N | 2   |   |   | 50 |
| 06                   | 6335 | X | 6335 | -0-     | -0-                    | -0-             | 6334                   | 1                 | 1                  | 9 | N | 1   | 1 | 1 | 50 |
| 07                   | 6231 | X | 5977 | -0-     | -254                   | -0-             | 5977                   | 1                 |                    |   | N | -0- |   |   | 50 |
| 08                   | 5735 | X | 5582 | -0-     | -153                   | -0-             | 5582                   | 1                 |                    |   | N | -0- |   |   | 50 |
| 09                   | 6030 | X | 5610 | -0-     | -420                   | -0-             | 5609                   | 1                 | 1                  | 9 | N | 1   | 1 | 1 | 50 |
| 10                   | 6231 | X | 5321 | -0-     | -910                   | -0-             | 5321                   | 1                 |                    |   | N | -0- |   |   | 50 |
| 11                   | 6030 | X | 5575 | -0-     | -455                   | -0-             | 5575                   | 1                 |                    |   | N | -0- |   |   | 50 |
| 12                   | 5983 | X | 5393 | -0-     | -590                   | -0-             | 5393                   | 1                 |                    |   | N | -0- |   |   | 50 |
| TOTAL GAS PROD:      |      |   |      | 61,691  | TOTAL CONDENSATE PROD: |                 |                        |                   | 7                  |   |   |     |   |   |    |

|                                                      |            |                                                    |                            |                          |                            |                        |                        |                        |        |                   |           |                    |                        |       |        |             |
|------------------------------------------------------|------------|----------------------------------------------------|----------------------------|--------------------------|----------------------------|------------------------|------------------------|------------------------|--------|-------------------|-----------|--------------------|------------------------|-------|--------|-------------|
| REUTER (EDWARDS)<br>YOUNG, JOHN H., INC.<br>TYE UNIT |            | //CONT.// 76075 250<br>//CONT.// 948460<br>WELL #: |                            | NON-ASSOCIATED           |                            | CAPACITY               |                        | CNTY: FAYETTE          |        |                   |           |                    |                        |       |        |             |
|                                                      |            |                                                    |                            | 1                        |                            | RRCID -> 256107        |                        | COMPL. DATE 12/09/2009 |        | TOTAL DEPTH 13082 |           | PERF.12546 - 12964 |                        |       |        |             |
| M                                                    | ALLOW CODE | GAS PROD                                           | INJECT. (I)<br>GAS LIFT(L) | MONTHLY STATUS<br>(CODE) | CUMU STATUS<br>(-)UNDERAGE | * AMT                  | * DISPOSITIONS<br>CODE | * AMT                  | * CODE | C M               | COND PROD | * AMT              | * DISPOSITIONS<br>CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                   | 2139 X     | 111                                                | -0-                        | -2028                    | -0-                        | 111                    | 1                      |                        |        | N                 | -0-       |                    |                        |       |        | 107         |
| 02                                                   | 2800 N     | 4869                                               | -0-                        | 2069                     | 2069                       | 4868                   | 1                      |                        | 1 9    | N                 | 1         |                    | 1 1                    |       |        | 107         |
| 03                                                   | 1116 N     | 2726                                               | -0-                        | 1610                     | 953                        | 2726                   | 1                      |                        |        | N                 | -0-       |                    |                        |       |        | 107         |
| 04                                                   | 3000 N     | 2133                                               | -0-                        | -867                     | 86                         | 2132                   | 1                      |                        | 1 9    | N                 | 1         |                    |                        |       |        | 108         |
| 05                                                   | 2821 X     | 2121                                               | -0-                        | -700                     | -0-                        | 2121                   | 1                      |                        |        | N                 | -0-       |                    |                        |       |        | 108         |
| 06                                                   | 2730 X     | 2674                                               | -0-                        | -56                      | -0-                        | 2673                   | 1                      |                        | 1 9    | N                 | 1         |                    | 1 1                    |       |        | 108         |
| 07                                                   | 2821 X     | 1989                                               | -0-                        | -832                     | -0-                        | 1989                   | 1                      |                        |        | N                 | -0-       |                    | 1 1                    |       |        | 107         |
| 08                                                   | 2728 X     | 1556                                               | -0-                        | -1172                    | -0-                        | 1556                   | 1                      |                        |        | N                 | -0-       |                    |                        |       |        | 107         |
| 09                                                   | 2670 X     | 1860                                               | -0-                        | -810                     | -0-                        | 1860                   | 1                      |                        |        | N                 | -0-       |                    |                        |       |        | 107         |
| 10                                                   | 2759 X     | 1461                                               | -0-                        | -1298                    | -0-                        | 1461                   | 1                      |                        |        | N                 | -0-       |                    | 2 1                    |       |        | 105         |
| 11                                                   | 1814 N     | 1814                                               | -0-                        | -0-                      | -0-                        | 1811                   | 1                      |                        | 3 9    | N                 | 3         |                    |                        |       |        | 108         |
| 12                                                   | 1922 N     | 1612                                               | -0-                        | -310                     | -0-                        | 1612                   | 1                      |                        |        | N                 | -0-       |                    |                        |       |        | 108         |
| TOTAL GAS PROD:                                      |            | 24,926                                             |                            |                          |                            | TOTAL CONDENSATE PROD: |                        |                        |        | 6                 |           |                    |                        |       |        |             |

| ETHELMAE        |         |       |     | WELL #: | 1                      | RRCID -> 258223 | COMPL. DATE 07/07/2010 | TOTAL DEPTH 13091 | PERF.12550 | - 12624 |
|-----------------|---------|-------|-----|---------|------------------------|-----------------|------------------------|-------------------|------------|---------|
| 01              | 11625 X | 1782  | -0- | -9843   | -0-                    | 1782            | 1                      | N                 | -0-        | 241     |
| 02              | 10500 X | 9106  | -0- | -1394   | -0-                    | 9106            | 1                      | N                 | -0-        | 241     |
| 03              | 10292 X | 12134 | -0- | 1842    | -0-                    | 12134           | 1                      | N                 | -0-        | 241     |
| 04              | 9960 X  | 9574  | -0- | -386    | -0-                    | 9574            | 1                      | N                 | -0-        | 240     |
| 05              | 12447 X | 12447 | -0- | -0-     | -0-                    | 12447           | 1                      | N                 | -0-        | 239     |
| 06              | 11685 X | 11685 | -0- | -0-     | -0-                    | 11685           | 1                      | N                 | -0-        | 239     |
| 07              | 11659 X | 11659 | -0- | -0-     | -0-                    | 11659           | 1                      | N                 | -0-        | 238     |
| 08              | 11625 X | 11145 | -0- | -480    | -0-                    | 11145           | 1                      | N                 | -0-        | 237     |
| 09              | 11250 X | 11183 | -0- | -67     | -0-                    | 11183           | 1                      | N                 | -0-        | 236     |
| 10              | 11625 X | 10285 | -0- | -1340   | -0-                    | 10285           | 1                      | N                 | -0-        | 234     |
| 11              | 11250 X | 9319  | -0- | -1931   | -0-                    | 9319            | 1                      | N                 | -0-        | 232     |
| 12              | 11625 X | 9613  | -0- | -2012   | -0-                    | 9613            | 1                      | N                 | -0-        | 232     |
| TOTAL GAS PROD: |         |       |     | 119,932 | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-        |         |

| REXVILLE (WILCOX)<br>JAMEX, INC.<br>KAECHLE "170" |        | 76105 700<br>429659<br>WELL #: 1 |     | NON-ASSOCIATED         |      | CAPACITY               |   | CNTY: AUSTIN      |            |         |        |
|---------------------------------------------------|--------|----------------------------------|-----|------------------------|------|------------------------|---|-------------------|------------|---------|--------|
|                                                   |        |                                  |     | RRCID -> 182509        |      | COMPL. DATE 02/07/2001 |   | TOTAL DEPTH 11800 | PERF.11206 | - 11526 |        |
| 01                                                | 2480 X | 2429                             | -0- | -51                    | -0-  | 280                    | 1 | 2143              | 2          | N       | 5      |
| 02                                                | 2035 X | 2035                             | -0- | -0-                    | -0-  | 238                    | 1 | 1652              | 2          | N       | 132    |
| 03                                                | 1746 X | 1746                             | -0- | -0-                    | -0-  | 145                    | 9 | 1525              | 2          | N       | 6      |
| 04                                                | 2340 N | 1318                             | -0- | -1022                  | -0-  | 214                    | 1 | 1141              | 2          | N       | 10     |
| 05                                                | 1443 N | 1443                             | -0- | -0-                    | -0-  | 166                    | 1 | 1256              | 2          | N       | 7      |
| 06                                                | 2602 N | 2602                             | -0- | -0-                    | -0-  | 179                    | 1 | 2288              | 2          | N       | 9      |
| 07                                                | 2719 N | 2719                             | -0- | -0-                    | -0-  | 304                    | 1 | 2153              | 2          | N       | 196    |
| 08                                                | 2280 N | 2280                             | -0- | -0-                    | -0-  | 10                     | 9 | 1963              | 2          | N       | 6      |
| 09                                                | 3000 N | 4438                             | -0- | 1438                   | 1438 | 350                    | 1 | 3862              | 2          | N       | 34     |
| 10                                                | 3100 N | 1846                             | -0- | -1254                  | 184  | 229                    | 1 | 1600              | 2          | N       | 15     |
| *11                                               | 3000 N | 2917                             | -0- | -83                    | 101  | 17                     | 9 | 2488              | 2          | N       | 92     |
| 12                                                | 2480 X | NO RPT                           | -0- | -2480                  | -0-  | 101                    | 9 |                   |            | N       | NO RPT |
| TOTAL GAS PROD:                                   |        | 25,773                           |     | TOTAL CONDENSATE PROD: |      | 512                    |   |                   |            |         |        |



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| KAECEHELE "170" |      |   |        | WELL #: | 2     | RRCID -> 184756        | COMPL. DATE 06/13/2001 |   |      |   | TOTAL DEPTH 11800 |        |       | PERF.11204 - 11531 |
|-----------------|------|---|--------|---------|-------|------------------------|------------------------|---|------|---|-------------------|--------|-------|--------------------|
| 01              | 3220 | X | 3220   | -0-     | -0-   | -0-                    | 371                    | 1 | 2845 | 2 | N                 | 4      |       | 153                |
| 02              | 2856 | X | 1962   | -0-     | -894  | -0-                    | 247                    | 1 | 1713 | 2 | N                 | 2      |       | 155                |
| 03              | 3599 | X | 3599   | -0-     | -0-   | -0-                    | 442                    | 1 | 3149 | 2 | N                 | 7      |       | 162                |
| 04              | 2740 | X | 2740   | -0-     | -0-   | -0-                    | 347                    | 1 | 2387 | 2 | N                 | 5      |       | 167                |
| 05              | 3162 | X | 2437   | -0-     | -725  | -0-                    | 300                    | 1 | 2101 | 2 | N                 | 33     | 172 1 | 28                 |
| 06              | 3060 | X | 2462   | -0-     | -598  | -0-                    | 287                    | 1 | 2160 | 2 | N                 | 14     |       | 42                 |
| 07              | 3162 | X | 2240   | -0-     | -922  | -0-                    | 313                    | 1 | 1921 | 2 | N                 | 5      |       | 47                 |
| 08              | 3162 | X | 2692   | -0-     | -470  | -0-                    | 366                    | 1 | 2319 | 2 | N                 | 6      |       | 53                 |
| 09              | 2730 | X | 2483   | -0-     | -247  | -0-                    | 303                    | 1 | 2174 | 2 | N                 | 5      |       | 58                 |
| 10              | 2542 | X | 2248   | -0-     | -294  | -0-                    | 281                    | 1 | 1963 | 2 | N                 | 4      |       | 62                 |
| *11             | 2953 | X | 2953   | -0-     | -0-   | -0-                    | 343                    | 1 | 2603 | 2 | N                 | 6      |       | 68                 |
| 12              | 2697 | X | NO RPT | -0-     | -2697 | -0-                    |                        |   |      |   | N                 | NO RPT |       | 68                 |
| TOTAL GAS PROD: |      |   | 29,036 |         |       | TOTAL CONDENSATE PROD: |                        |   | 91   |   |                   |        |       |                    |

| REXVILLE (WILCOX)<br>JAMEX, INC.<br>REASER |            | //CONT.//<br>429659<br>WELL #: |                            | 76105 700<br>1          | NON-ASSOCIATED<br>RRCID -> 187889 |                        | CAPACITY<br>COMPL. DATE 01/06/2002 |          |                        |        | CNTY: AUSTIN<br>TOTAL DEPTH 11798 PERF.11440 - 11568 |          |                           |          |           |                |
|--------------------------------------------|------------|--------------------------------|----------------------------|-------------------------|-----------------------------------|------------------------|------------------------------------|----------|------------------------|--------|------------------------------------------------------|----------|---------------------------|----------|-----------|----------------|
| M O                                        | ALLOW CODE | GAS PROD                       | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(- )UNDERAGE              | *<br>AMT               | *<br>DISPOSITIONS<br>CODE          | *<br>AMT | *<br>CODE              | C<br>M | COND<br>PROD                                         | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                         | 7002 X     | 7002                           | -0-                        | -0-                     | -0-                               | 808<br>1               | 1<br>9                             | 6193     | 2                      | Y      | 1                                                    |          |                           |          |           | 135            |
| 02                                         | 5814 X     | 5814                           | -0-                        | -0-                     | -0-                               | 732<br>9               | 1<br>9                             | 5073     | 2                      | Y      | 8                                                    | 1        | 8                         |          |           | 142            |
| 03                                         | DLQ G-10   | 5618                           | -0-                        | 5618                    | 5618                              | 691<br>9               | 1<br>9                             | 4918     | 2                      | Y      | 8                                                    |          |                           |          |           | 150            |
| 04                                         | 12514 X    | 6896                           | -0-                        | -5618                   | -0-                               | 875<br>4               | 1<br>9                             | 6017     | 2                      | Y      | 4                                                    |          |                           |          |           | 154            |
| 05                                         | 6390 X     | 6390                           | -0-                        | -0-                     | -0-                               | 795<br>17              | 1<br>9                             | 5578     | 2                      | Y      | 15                                                   | 2        | 8                         |          |           | 167            |
| 06                                         | 5880 X     | 5737                           | -0-                        | -143                    | -0-                               | 671<br>9               | 1<br>9                             | 5057     | 2                      | Y      | 8                                                    |          |                           |          |           | 175            |
| 07                                         | 6589 X     | 6589                           | -0-                        | -0-                     | -0-                               | 922<br>6               | 1<br>9                             | 5661     | 2                      | Y      | 5                                                    | 1        | 8                         |          |           | 179            |
| 08                                         | 6076 X     | 4233                           | -0-                        | -1843                   | -0-                               | 577<br>1               | 1<br>9                             | 3655     | 2                      | Y      | 1                                                    |          |                           |          |           | 180            |
| 09                                         | DLQ G-10   | 5463                           | -0-                        | 5463                    | 5463                              | 668<br>6               | 1<br>9                             | 4789     | 2                      | Y      | 5                                                    |          |                           |          |           | 185            |
| 10                                         | DLQ G-10   | 5717                           | -0-                        | 5717                    | 11180                             | 711<br>47              | 1<br>9                             | 4959     | 2                      | Y      | 43                                                   | 190      | 1                         |          |           | 38             |
| *11                                        | 14979 X    | 3799                           | -0-                        | -11180                  | -0-                               | 441<br>15              | 1<br>9                             | 3343     | 2                      | Y      | 14                                                   |          |                           |          |           | 52             |
| 12                                         | 0 X        | NO RPT                         | -0-                        | -0-                     | -0-                               |                        |                                    |          |                        | Y      | NO RPT                                               |          |                           |          |           | 52             |
| TOTAL GAS PROD:                            |            | 63,258                         |                            |                         |                                   | TOTAL CONDENSATE PROD: |                                    |          |                        | 112    |                                                      |          |                           |          |           |                |
| REASER                                     |            |                                |                            | WELL #:                 |                                   | 2                      | RRCID -> 190573                    |          | COMPL. DATE 08/04/2002 |        | TOTAL DEPTH 11817                                    |          | PERF.11153 - 11530        |          |           |                |
| 01                                         | 3579 X     | 3579                           | -0-                        | -0-                     | -0-                               | 412<br>11              | 1<br>9                             | 3156     | 2                      | Y      | 10                                                   |          |                           |          |           | 94             |
| 02                                         | 3343 X     | 3343                           | -0-                        | -0-                     | -0-                               | 420<br>12              | 1<br>9                             | 2911     | 2                      | Y      | 11                                                   | 1        | 8                         |          |           | 104            |
| 03                                         | DLQ G-10   | 2621                           | -0-                        | 2621                    | 2621                              | 323<br>1               | 1<br>9                             | 2298     | 2                      | Y      | -0-                                                  |          |                           |          |           | 104            |
| 04                                         | 5738 X     | 3117                           | -0-                        | -2621                   | -0-                               | 394<br>15              | 1<br>9                             | 2708     | 2                      | Y      | 14                                                   | 1        | 8                         |          |           | 117            |
| 05                                         | 3255 X     | 2784                           | -0-                        | -471                    | -0-                               | 346<br>8               | 1<br>9                             | 2430     | 2                      | Y      | 7                                                    |          |                           |          |           | 124            |
| 06                                         | 3368 X     | 3368                           | -0-                        | -0-                     | -0-                               | 393<br>14              | 1<br>9                             | 2961     | 2                      | Y      | 13                                                   |          |                           |          |           | 137            |
| 07                                         | 3255 X     | 2674                           | -0-                        | -581                    | -0-                               | 372<br>17              | 1<br>9                             | 2285     | 2                      | Y      | 15                                                   |          |                           |          |           | 152            |
| 08                                         | 3224 X     | 2684                           | -0-                        | -540                    | -0-                               | 364<br>13              | 1<br>9                             | 2307     | 2                      | Y      | 12                                                   |          |                           |          |           | 164            |
| 09                                         | DLQ G-10   | 2892                           | -0-                        | 2892                    | 2892                              | 353<br>9               | 1<br>9                             | 2530     | 2                      | Y      | 8                                                    |          |                           |          |           | 172            |
| 10                                         | DLQ G-10   | 3082                           | -0-                        | 3082                    | 5974                              | 383<br>28              | 1<br>9                             | 2671     | 2                      | Y      | 25                                                   |          |                           |          |           | 197            |
| *11                                        | 8680 X     | 2706                           | -0-                        | -5974                   | -0-                               | 315<br>3               | 1<br>9                             | 2388     | 2                      | Y      | 3                                                    | 162      | 1                         |          |           | 38             |
| 12                                         | 0 X        | NO RPT                         | -0-                        | -0-                     | -0-                               |                        |                                    |          |                        | Y      | NO RPT                                               |          |                           |          |           | 38             |
| TOTAL GAS PROD:                            |            | 32,850                         |                            |                         |                                   | TOTAL CONDENSATE PROD: |                                    |          |                        | 118    |                                                      |          |                           |          |           |                |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

PAGE: 1814

| REXVILLE (WILCOX)                |            | //CONT.// 76105 700 |                                  | NON-ASSOCIATED           |       | CAPACITY               |       | CNTY: AUSTIN                         |             |
|----------------------------------|------------|---------------------|----------------------------------|--------------------------|-------|------------------------|-------|--------------------------------------|-------------|
| JAMEX, INC.                      |            | //CONT.// 429659    |                                  |                          |       |                        |       |                                      |             |
| SCHNEIDER                        |            | WELL #: 1           |                                  | RRCID -> 191157          |       | COMPL. DATE 09/14/2002 |       | TOTAL DEPTH 11817 PERF.11256 - 11462 |             |
| M                                | ALLOW CODE | GAS PROD            | INJECT. (I) MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE                  | EOM BALANCE |
| 01                               | 14B2 EXT   | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                                      | 179         |
| 02                               | 14B2 EXT   | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                                      | 179         |
| 03                               | 14B2 EXT   | -0-                 | -0-                              | -0-                      | -0-   |                        |       | 179 7                                | -0-         |
| 04                               | 14B2 EXT   | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                                      | -0-         |
| 05                               | 14B2 EXT   | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                                      | -0-         |
| 06                               | 0 A        | -0-                 | -0-                              | -0-                      | -0-   |                        |       |                                      | -0-         |
| PLUGGED AND ABANDONED 06/26/2025 |            |                     |                                  |                          |       |                        |       |                                      |             |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| REASER |        | WELL #: 3 |     | RRCID -> 192679 |     | COMPL. DATE 01/09/2003 |        | TOTAL DEPTH 11800 PERF.11154 - 11516 |        |     |
|--------|--------|-----------|-----|-----------------|-----|------------------------|--------|--------------------------------------|--------|-----|
| 01     | 4247 X | 4151      | -0- | -96             | -0- | 475 1                  | 3643 2 | N                                    | 30     | 129 |
| 02     | 3836 X | 3471      | -0- | -365            | -0- | 435 1                  | 3010 2 | N                                    | 24     | 152 |
| 03     | 4495 X | 3921      | -0- | -574            | -0- | 479 1                  | 3411 2 | N                                    | 28     | 180 |
| 04     | 4350 X | 3447      | -0- | -903            | -0- | 431 1                  | 2964 2 | N                                    | 47     | 37  |
| 05     | 4154 X | 3604      | -0- | -550            | -0- | 444 1                  | 3113 2 | N                                    | 43     | 80  |
| 06     | 4020 X | 2747      | -0- | -1273           | -0- | 321 1                  | 2415 2 | N                                    | 10     | 90  |
| 07     | 3906 X | 3692      | -0- | -214            | -0- | 513 1                  | 3155 2 | N                                    | 22     | 112 |
| 08     | 3906 X | 3656      | -0- | -250            | -0- | 497 1                  | 3146 2 | N                                    | 12     | 124 |
| 09     | 3480 X | 2277      | -0- | -1203           | -0- | 279 1                  | 1997 2 | N                                    | 1      | 125 |
| 10     | 5206 X | 5206      | -0- | -0-             | -0- | 642 1                  | 4475 2 | N                                    | 81     | 32  |
| *11    | 4265 X | 4265      | -0- | -0-             | -0- | 495 1                  | 3753 2 | N                                    | 15     | 47  |
| 12     | 3689 X | NO RPT    | -0- | -3689           | -0- |                        |        | N                                    | NO RPT | 47  |

TOTAL GAS PROD:

40,437

TOTAL CONDENSATE PROD:

313

| REXVILLE (WILCOX)<br>JAMEX, INC.<br>KAECHELE "170" |            |          | //CONT.//<br>//CONT.//<br>WELL #: | 76105 700<br>429659<br>3 | NON-ASSOCIATED              | CAPACITY    |                           |             |           | CNTY: AUSTIN |              |          |                           |          |           |                |
|----------------------------------------------------|------------|----------|-----------------------------------|--------------------------|-----------------------------|-------------|---------------------------|-------------|-----------|--------------|--------------|----------|---------------------------|----------|-----------|----------------|
|                                                    |            |          |                                   |                          | RRCID -> 193089             | COMPL. DATE | 01/24/2003                | TOTAL DEPTH | 11800     | PERF.11306   | -            | 11538    |                           |          |           |                |
| M O                                                | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L)        | MONTHLY<br>STATUS(CODE)  | CUMU STATUS<br>(- )UNDERAGE | *<br>AMT    | *<br>DISPOSITIONS<br>CODE | *<br>AMT    | *<br>CODE | C<br>M       | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                 | 2294 N     | 2178     | -0-                               | -116                     | -0-                         | 251         | 1                         | 1923        | 2         | N            | 4            |          |                           |          |           | 47             |
| 02                                                 | 2682 N     | 2682     | -0-                               | -0-                      | -0-                         | 337         | 1                         | 2334        | 2         | N            | 10           |          |                           |          |           | 57             |
| 03                                                 | 2340 N     | 2340     | -0-                               | -0-                      | -0-                         | 288         | 1                         | 2052        | 2         | N            | -0-          |          |                           |          |           | 57             |
| 04                                                 | 2111 N     | 2111     | -0-                               | -0-                      | -0-                         | 268         | 1                         | 1839        | 2         | N            | 4            | 1        | 8                         |          |           | 60             |
| 05                                                 | 2774 N     | 2774     | -0-                               | -0-                      | -0-                         | 345         | 1                         | 2421        | 2         | N            | 7            |          |                           |          |           | 67             |
| 06                                                 | 2408 N     | 2408     | -0-                               | -0-                      | -0-                         | 282         | 1                         | 2125        | 2         | N            | 1            |          |                           |          |           | 68             |
| 07                                                 | 2170 N     | 1754     | -0-                               | -416                     | -0-                         | 245         | 1                         | 1507        | 2         | N            | 2            |          |                           |          |           | 70             |
| 08                                                 | 1660 N     | 1660     | -0-                               | -0-                      | -0-                         | 226         | 1                         | 1431        | 2         | N            | 3            |          |                           |          |           | 73             |
| 09                                                 | 1510 N     | 1510     | -0-                               | -0-                      | -0-                         | 185         | 1                         | 1323        | 2         | N            | 2            |          |                           |          |           | 75             |
| 10                                                 | 2318 N     | 2318     | -0-                               | -0-                      | -0-                         | 290         | 1                         | 2026        | 2         | N            | 2            |          |                           |          |           | 77             |
| *11                                                | 2363 N     | 2363     | -0-                               | -0-                      | -0-                         | 275         | 1                         | 2085        | 2         | N            | 3            |          |                           |          |           | 80             |
| 12                                                 | 1550 N     | NO RPT   | -0-                               | -1550                    | -0-                         |             |                           |             |           | N            | NO RPT       |          |                           |          |           | 80             |
| TOTAL GAS PROD:                                    |            |          | 24,098                            |                          | TOTAL CONDENSATE PROD:      |             |                           |             |           | 38           |              |          |                           |          |           |                |

| REASER          |      |   |        | WELL #: | 4     | RRCID -> 194941        | COMPL.    | DATE 05/03/2003 | TOTAL | DEPTH | 11800 | PERF.11133 | - 11501      |
|-----------------|------|---|--------|---------|-------|------------------------|-----------|-----------------|-------|-------|-------|------------|--------------|
| 01              | 4195 | X | 4195   | -0-     | -0-   | -0-                    | 481       | 1               | 3685  | 2     | N     | 26         | 165          |
| 02              | 3556 | X | 3030   | -0-     | -526  | -0-                    | 29<br>381 | 9<br>1          | 2638  | 2     | N     | 10         | 175          |
| 03              | 4217 | X | 4217   | -0-     | -0-   | -0-                    | 11<br>517 | 9<br>1          | 3679  | 2     | N     | 19         | 194          |
| 04              | 3840 | X | 3122   | -0-     | -718  | -0-                    | 21<br>393 | 9<br>1          | 2698  | 2     | N     | 28         | 189 1 1 8 32 |
| 05              | 3968 | X | 3301   | -0-     | -667  | -0-                    | 31<br>409 | 9<br>1          | 2867  | 2     | N     | 23         | 1 8 54       |
| 06              | 4074 | X | 4074   | -0-     | -0-   | -0-                    | 25<br>474 | 9<br>1          | 3571  | 2     | N     | 26         | 80           |
| 07              | 3968 | X | 3365   | -0-     | -603  | -0-                    | 29<br>466 | 9<br>1          | 2865  | 2     | N     | 31         | 1 8 110      |
| 08              | 3968 | X | 3191   | -0-     | -777  | -0-                    | 34<br>433 | 9<br>1          | 2739  | 2     | N     | 17         | 127          |
| 09              | 3180 | X | 3000   | -0-     | -180  | -0-                    | 19<br>366 | 9<br>1          | 2621  | 2     | N     | 12         | 139          |
| 10              | 3968 | X | 3867   | -0-     | -101  | -0-                    | 13<br>482 | 9<br>1          | 3365  | 2     | N     | 18         | 157          |
| 11              | 3840 | X | 2992   | -0-     | -848  | -0-                    | 20<br>346 | 9<br>1          | 2622  | 2     | N     | 22         | 179          |
| 12              | 3379 | X | NO RPT | -0-     | -3379 | -0-                    | 24        | 9               |       |       | N     | NO RPT     | 179          |
| TOTAL GAS PROD: |      |   | 38,354 |         |       | TOTAL CONDENSATE PROD: |           |                 | 232   |       |       |            |              |

| REASER "A"      |      |   |        | WELL #: | A     | 1                      | RRCID -> | 195683 | COMPL. | DATE | 06/30/2003 | TOTAL  | DEPTH | 11800 | PERF.11243 | - 11560 |
|-----------------|------|---|--------|---------|-------|------------------------|----------|--------|--------|------|------------|--------|-------|-------|------------|---------|
| 01              | 2542 | X | 1921   | -0-     | -621  | -0-                    | 220      | 1      | 1684   | 2    | N          | 15     |       |       |            | 145     |
| 02              | 1642 | X | 1642   | -0-     | -0-   | -0-                    | 207      | 1      | 1434   | 2    | N          | 1      | 1     | 8     |            | 145     |
| 03              | 3100 | N | 3930   | -0-     | 830   | 830                    | 481      | 1      | 3426   | 2    | N          | 21     | 1     | 8     |            | 165     |
| 04              | 3000 | N | 3078   | -0-     | 78    | 908                    | 388      | 1      | 2670   | 2    | N          | 18     | 1     | 8     |            | 182     |
| 05              | 3100 | N | 2609   | -0-     | -491  | 417                    | 325      | 1      | 2277   | 2    | N          | 6      | 1     | 8     |            | 187     |
| 06              | 2436 | N | 2019   | -0-     | -417  | -0-                    | 229      | 1      | 1721   | 2    | N          | 63     | 188   | 1     |            | 62      |
| 07              | 2945 | X | 1650   | -0-     | -1295 | -0-                    | 230      | 1      | 1412   | 2    | N          | 7      | 1     | 8     |            | 68      |
| 08              | 2945 | X | 1630   | -0-     | -1315 | -0-                    | 222      | 1      | 1408   | 2    | N          | -0-    |       |       |            | 68      |
| 09              | 2850 | X | 1266   | -0-     | -1584 | -0-                    | 154      | 1      | 1102   | 2    | N          | 9      |       |       |            | 77      |
| 10              | 2604 | X | 2129   | -0-     | -475  | -0-                    | 265      | 1      | 1851   | 2    | N          | 12     |       |       |            | 89      |
| *11             | 5331 | X | 5331   | -0-     | -0-   | -0-                    | 617      | 1      | 4680   | 2    | N          | 31     |       |       |            | 120     |
| 12              | 1643 | X | NO RPT | -0-     | -1643 | -0-                    | 34       | 9      |        |      | N          | NO RPT |       |       |            | 120     |
| TOTAL GAS PROD: |      |   | 27,205 |         |       | TOTAL CONDENSATE PROD: |          |        | 183    |      |            |        |       |       |            |         |

|                   |            |           |                         |                        |                          |          |                        |       |                   |           |                    |                     |       |             |
|-------------------|------------|-----------|-------------------------|------------------------|--------------------------|----------|------------------------|-------|-------------------|-----------|--------------------|---------------------|-------|-------------|
| REXVILLE (WILCOX) |            | //CONT.// |                         | 76105 700              | NON-ASSOCIATED           |          | CAPACITY               |       | CNTY: AUSTIN      |           |                    |                     |       |             |
| JAMEX, INC.       |            | //CONT.// |                         | 429659                 |                          |          |                        |       |                   |           |                    |                     |       |             |
| REASER            |            | WELL #:   |                         | 6                      | RRCID -> 196877          |          | COMPL. DATE 08/06/2003 |       | TOTAL DEPTH 11800 |           | PERF.11267 - 11492 |                     |       |             |
| M                 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT    | * DISPOSITIONS CODE    | * AMT | * C               | COND PROD | * AMT              | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                | 1776 X     | 1776      | -0-                     | -0-                    | -0-                      | 203 13 9 | 1560 2                 | N     | 12                |           |                    |                     |       | 79          |
| 02                | 1577 N     | 1577      | -0-                     | -0-                    | -0-                      | 198 7 9  | 1372 2                 | N     | 6                 |           | 1 8                |                     |       | 84          |
| 03                | 1707 N     | 1707      | -0-                     | -0-                    | -0-                      | 209 9 9  | 1489 2                 | N     | 8                 |           |                    |                     |       | 92          |
| 04                | 2137 N     | 2137      | -0-                     | -0-                    | -0-                      | 270 8 9  | 1859 2                 | N     | 7                 |           |                    |                     |       | 99          |
| 05                | 1861 N     | 1861      | -0-                     | -0-                    | -0-                      | 231 13 9 | 1617 2                 | N     | 12                |           | 1 8                |                     |       | 110         |
| 06                | 2040 N     | 2040      | -0-                     | -0-                    | -0-                      | 238 6 9  | 1796 2                 | N     | 5                 |           |                    |                     |       | 115         |
| 07                | 1705 N     | 1613      | -0-                     | -92                    | -0-                      | 225 4 9  | 1384 2                 | N     | 4                 |           |                    |                     |       | 119         |
| 08                | 2762 N     | 2762      | -0-                     | -0-                    | -0-                      | 376 7 9  | 2379 2                 | N     | 6                 |           |                    |                     |       | 125         |
| 09                | 2403 N     | 2403      | -0-                     | -0-                    | -0-                      | 294 4 9  | 2105 2                 | N     | 4                 |           |                    |                     |       | 129         |
| 10                | 2312 N     | 2312      | -0-                     | -0-                    | -0-                      | 290 1    | 2022 2                 | N     | -0-               |           |                    |                     |       | 129         |
| *11               | 1770 N     | 1770      | -0-                     | -0-                    | -0-                      | 206 1    | 1561 2                 | N     | 3                 |           |                    |                     |       | 132         |
| 12                | 1705 N     | NO RPT    | -0-                     | -1705                  | -0-                      | 3 9      |                        |       | N                 | NO RPT    |                    |                     |       | 132         |
| TOTAL GAS PROD:   |            | 21,958    |                         | TOTAL CONDENSATE PROD: |                          | 67       |                        |       |                   |           |                    |                     |       |             |

| BECKENDORFF     |        |        |     | WELL #:                | 2   | RRCID -> 197289 | COMPL. DATE 08/20/2003 | TOTAL DEPTH 11800 | PERF.11190 | - 11516 |     |     |
|-----------------|--------|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|------------|---------|-----|-----|
| 01              | 1108 N | 1108   | -0- | -0-                    | -0- | 128             | 1                      | 980               | 2          | N       | -0- | 172 |
| 02              | 887 N  | 887    | -0- | -0-                    | -0- | 112             | 1                      | 775               | 2          | N       | -0- | 172 |
| 03              | 955 N  | 955    | -0- | -0-                    | -0- | 118             | 1                      | 837               | 2          | N       | -0- | 172 |
| 04              | 936 N  | 936    | -0- | -0-                    | -0- | 119             | 1                      | 817               | 2          | N       | -0- | 172 |
| 05              | 944 N  | 944    | -0- | -0-                    | -0- | 118             | 1                      | 826               | 2          | N       | -0- | 172 |
| 06              | 951 N  | 951    | -0- | -0-                    | -0- | 111             | 1                      | 840               | 2          | N       | -0- | 172 |
| 07              | 873 N  | 873    | -0- | -0-                    | -0- | 122             | 1                      | 751               | 2          | N       | -0- | 172 |
| 08              | 929 N  | 929    | -0- | -0-                    | -0- | 127             | 1                      | 802               | 2          | N       | -0- | 172 |
| 09              | 1003 N | 1003   | -0- | -0-                    | -0- | 123             | 1                      | 880               | 2          | N       | -0- | 172 |
| 10              | 1029 N | 1029   | -0- | -0-                    | -0- | 129             | 1                      | 900               | 2          | N       | -0- | 172 |
| 11              | 1068 N | 1068   | -0- | -0-                    | -0- | 124             | 1                      | 944               | 2          | N       | -0- | 172 |
| 12              | 1120 N | 1120   | -0- | -0-                    | -0- | 144             | 1                      | 976               | 2          | N       | -0- | 172 |
| TOTAL GAS PROD: |        | 11,803 |     | TOTAL CONDENSATE PROD: |     | -0-             |                        |                   |            |         |     |     |

| ENGLAND-VIRNAU  |          |        |     | WELL #: | 2   | RRCID -> 199639        | COMPL. DATE 01/10/2004 | TOTAL DEPTH 11800 | PERF.11111 | - 11493 |
|-----------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|
| 01              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 02              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 03              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 04              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 05              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 06              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 07              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 08              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 09              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 10              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 11              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| 12              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD: |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |            |         |

| REXVILLE (WILCOX)  |            | //CONT.// |                         | 76105 700            |                         | NON-ASSOCIATED  |                     | CAPACITY               |                     |                   |           | CNTY: AUSTIN       |                     |       |                     |             |
|--------------------|------------|-----------|-------------------------|----------------------|-------------------------|-----------------|---------------------|------------------------|---------------------|-------------------|-----------|--------------------|---------------------|-------|---------------------|-------------|
| JAMEX, INC.        |            | //CONT.// |                         | 429659               |                         |                 |                     |                        |                     |                   |           |                    |                     |       |                     |             |
| JOHNSTON, EULA MAY |            | WELL #:   |                         | 1                    |                         | RRCID -> 199886 |                     | COMPL. DATE 01/07/2004 |                     | TOTAL DEPTH 12090 |           | PERF.11425 - 11834 |                     |       |                     |             |
| M O                | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M               | COND PROD | * AMT              | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                 | 3689 X     | 1714      | -0-                     | -1975                | -0-                     | 197 6           | 1 9                 | 1511                   | 2                   | N                 | 5         |                    |                     |       |                     | 98          |
| 02                 | 2072 X     | 1695      | -0-                     | -377                 | -0-                     | 213 8           | 1 9                 | 1474                   | 2                   | N                 | 7         |                    |                     |       |                     | 105         |
| 03                 | 1984 X     | 1430      | -0-                     | -554                 | -0-                     | 175 6           | 1 9                 | 1249                   | 2                   | N                 | 5         |                    |                     |       |                     | 110         |
| 04                 | 1650 X     | 1649      | -0-                     | -1                   | -0-                     | 208 11          | 1 9                 | 1430                   | 2                   | N                 | 10        |                    |                     |       |                     | 120         |
| 05                 | 1891 X     | 1500      | -0-                     | -391                 | -0-                     | 186 11          | 1 9                 | 1303                   | 2                   | N                 | 10        |                    |                     |       |                     | 130         |
| 06                 | 1981 X     | 1981      | -0-                     | -0-                  | -0-                     | 231 11          | 1 9                 | 1739                   | 2                   | N                 | 10        |                    |                     |       |                     | 140         |
| 07                 | 1891 X     | 1309      | -0-                     | -582                 | -0-                     | 180 22          | 1 9                 | 1107                   | 2                   | N                 | 20        |                    |                     |       |                     | 160         |
| 08                 | 1705 X     | 1460      | -0-                     | -245                 | -0-                     | 189 72          | 1 9                 | 1199                   | 2                   | N                 | 65        | 171                | 1                   |       |                     | 54          |
| 09                 | 1980 X     | 1805      | -0-                     | -175                 | -0-                     | 218 23          | 1 9                 | 1564                   | 2                   | N                 | 21        | 1                  | 8                   |       |                     | 74          |
| 10                 | 2046 X     | 1183      | -0-                     | -863                 | -0-                     | 148 62          | 1 1                 | 1035                   | 2                   | N                 | -0-       |                    |                     |       |                     | 74          |
| 11                 | 1980 X     | 545       | -0-                     | -1435                | -0-                     | 62 11           | 1 9                 | 472                    | 2                   | N                 | 10        |                    |                     |       |                     | 84          |
| 12                 | 1860 X     | 1106      | -0-                     | -754                 | -0-                     | 141 6           | 1 9                 | 959                    | 2                   | N                 | 5         |                    |                     |       |                     | 89          |

TOTAL GAS PROD: 17,377

TOTAL CONDENSATE PROD: 168

| SCHNEIDER |        |        |     | WELL #: | 2   | RRCID -> 202602 | COMPL. | DATE 04/23/2004 | TOTAL | DEPTH | 11817  | PERF.11211 | - 11391 |     |
|-----------|--------|--------|-----|---------|-----|-----------------|--------|-----------------|-------|-------|--------|------------|---------|-----|
| 01        | 3100 N | 3608   | -0- | 508     |     | 508             | 415    | 1               | 3183  | 2     | N      | 9          |         | 194 |
| 02        | 2375 N | 1867   | -0- | -508    | -0- |                 | 235    | 1               | 1629  | 2     | N      | 3          |         | 197 |
| 03        | 1410 N | 1410   | -0- | -0-     | -0- |                 | 174    | 1               | 1236  | 2     | N      | -0-        |         | 197 |
| 04        | 2640 X | 1290   | -0- | -1350   | -0- |                 | 161    | 1               | 1103  | 2     | N      | 24         | 178 1   | 43  |
| 05        | 2728 X | 2723   | -0- | -5      | -0- |                 | 339    | 1               | 2375  | 2     | N      | 8          | 1 8     | 50  |
| 06        | 2640 X | 2394   | -0- | -246    | -0- |                 | 281    | 1               | 2113  | 2     | N      | -0-        |         | 50  |
| 07        | 2077 X | 1798   | -0- | -279    | -0- |                 | 252    | 1               | 1546  | 2     | N      | -0-        |         | 50  |
| 08        | 2769 X | 2769   | -0- | -0-     | -0- |                 | 377    | 1               | 2389  | 2     | N      | 3          |         | 53  |
| 09        | 2640 X | 1430   | -0- | -1210   | -0- |                 | 175    | 1               | 1253  | 2     | N      | 2          |         | 55  |
| 10        | 2248 N | 2248   | -0- | -0-     | -0- |                 | 282    | 1               | 1964  | 2     | N      | 2          |         | 57  |
| *11       | 2069 N | 2069   | -0- | -0-     | -0- |                 | 241    | 1               | 1828  | 2     | N      | -0-        |         | 57  |
| 12        | 1488 N | NO RPT | -0- | -1488   | -0- |                 |        |                 |       | N     | NO RPT |            |         | 57  |

TOTAL GAS PROD: 23,606

TOTAL CONDENSATE PROD: 51

| REXVILLE (WILCOX) |            | //CONT.// |                         | 76105 700              | NON-ASSOCIATED          |                    | CAPACITY               |       | CNTY: AUSTIN      |                    |                     |             |
|-------------------|------------|-----------|-------------------------|------------------------|-------------------------|--------------------|------------------------|-------|-------------------|--------------------|---------------------|-------------|
| JAMEX, INC.       |            | //CONT.// |                         | 429659                 |                         |                    |                        |       |                   |                    |                     |             |
| REASER            |            | WELL #:   |                         | 7                      | RRCID -> 202603         |                    | COMPL. DATE 05/28/2004 |       | TOTAL DEPTH 11800 |                    | PERF.11132 - 11500  |             |
| M                 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT | * DISPOSITIONS CODE    | * C M | COND PROD         | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                | 4371 X     | 2920      | -0-                     | -1451                  | -0-                     | 335 1              | 2570 2                 | N     | 14                |                    |                     | 99          |
| 02                | 3948 X     | 2722      | -0-                     | -1226                  | -0-                     | 15 9               | 2368 2                 | N     | 11                | 1 8                |                     | 109         |
| 03                | 4371 X     | 2461      | -0-                     | -1910                  | -0-                     | 342 1              | 2137 2                 | N     | 22                | 1 8                |                     | 130         |
| 04                | 4230 X     | 3439      | -0-                     | -791                   | -0-                     | 12 9               | 2983 2                 | N     | 20                |                    |                     | 150         |
| 05                | 3658 X     | 2476      | -0-                     | -1182                  | -0-                     | 300 1              | 2142 2                 | N     | 26                | 1 8                |                     | 175         |
| 06                | 2968 X     | 2968      | -0-                     | -0-                    | -0-                     | 24 9               | 2594 2                 | N     | 27                |                    |                     | 202         |
| 07                | 3565 X     | 2875      | -0-                     | -690                   | -0-                     | 434 1              | 2450 2                 | N     | 24                |                    |                     | 226         |
| 08                | 3565 X     | 3004      | -0-                     | -561                   | -0-                     | 22 9               | 2587 2                 | N     | 8                 |                    |                     | 234         |
| 09                | 3450 X     | 2277      | -0-                     | -1173                  | -0-                     | 305 1              | 1980 2                 | N     | 19                | 178 1              |                     | 75          |
| 10                | 3069 X     | 2866      | -0-                     | -203                   | -0-                     | 29 9               | 2488 2                 | N     | 19                |                    |                     | 94          |
| 11                | 2970 X     | 2428      | -0-                     | -542                   | -0-                     | 344 1              | 2130 2                 | N     | 15                |                    |                     | 109         |
| 12                | 3007 X     | NO RPT    | -0-                     | -3007                  | -0-                     | 26 9               |                        | N     | NO RPT            |                    |                     | 109         |
| TOTAL GAS PROD:   |            | 30,436    |                         | TOTAL CONDENSATE PROD: |                         | 205                |                        |       |                   |                    |                     |             |

| ENGLAND-VIRNAU  |        | WELL #: |     | 3                      | RRCID -> 203768 |       | COMPL. DATE 08/10/2004 |   | TOTAL DEPTH 11800 |     | PERF.11306 - 11532 |     |
|-----------------|--------|---------|-----|------------------------|-----------------|-------|------------------------|---|-------------------|-----|--------------------|-----|
| 01              | 961 N  | 424     | -0- | -537                   | -0-             | 49 1  | 373 2                  | N | 2                 |     |                    | 84  |
| 02              | 526 N  | 526     | -0- | -0-                    | -0-             | 2 9   | 457 2                  | N | 3                 |     |                    | 87  |
| 03              | 1052 N | 1052    | -0- | -0-                    | -0-             | 66 1  | 920 2                  | N | 3                 | 1 8 |                    | 89  |
| 04              | 474 N  | 474     | -0- | -0-                    | -0-             | 3 9   | 414 2                  | N | -0-               |     |                    | 89  |
| 05              | 1835 N | 1835    | -0- | -0-                    | -0-             | 129 1 | 1639 2                 | N | 8                 | 2 8 |                    | 95  |
| 06              | 1359 N | 1359    | -0- | -0-                    | -0-             | 60 1  | 1198 2                 | N | 2                 |     |                    | 97  |
| 07              | 732 N  | 732     | -0- | -0-                    | -0-             | 187 1 | 629 2                  | N | 1                 | 1 8 |                    | 97  |
| 08              | 407 N  | 407     | -0- | -0-                    | -0-             | 9 9   | 350 2                  | N | 2                 |     |                    | 99  |
| 09              | 254 N  | 254     | -0- | -0-                    | -0-             | 159 1 | 223 2                  | N | -0-               |     |                    | 99  |
| 10              | 744 N  | 214     | -0- | -530                   | -0-             | 2 9   | 187 2                  | N | -0-               |     |                    | 99  |
| *11             | 384 N  | 384     | -0- | -0-                    | -0-             | 102 1 | 338 2                  | N | 1                 |     |                    | 100 |
| 12              | 248 N  | NO RPT  | -0- | -248                   | -0-             | 55 1  |                        | N | NO RPT            |     |                    | 100 |
| TOTAL GAS PROD: |        | 7,661   |     | TOTAL CONDENSATE PROD: |                 | 22    |                        |   |                   |     |                    |     |



| REXVILLE (WILCOX)                                                                     |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             | CNTY: AUSTIN |  |
|---------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|--------------|--|
| JAMEX, INC.                                                                           |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |              |  |
| KAECHLE "170"                                                                         |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |              |  |
| //CONT.// 76105 700 NON-ASSOCIATED CAPACITY                                           |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |              |  |
| //CONT.// 429659                                                                      |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |              |  |
| WELL #: 4 RRCID -> 203942 COMPL. DATE 08/29/2004 TOTAL DEPTH 11800 PERF.11265 - 11564 |            |          |                         |                      |                         |       |                     |            |     |           |                           |              |             |              |  |
| M                                                                                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |              |  |
| 01                                                                                    | 332 N      | 332      | -0-                     | -0-                  | -0-                     | 38 1  | 292 2               | N          |     | 2         |                           |              | 72          |              |  |
| 02                                                                                    | 63 N       | 63       | -0-                     | -0-                  | -0-                     | 2 9   | 55 2                | N          |     | -0-       |                           |              | 72          |              |  |
| 03                                                                                    | 40 N       | 40       | -0-                     | -0-                  | -0-                     | 8 1   | 35 2                | N          |     | -0-       |                           |              | 72          |              |  |
| 04                                                                                    | 330 N      | 32       | -0-                     | -298                 | -0-                     | 5 1   | 27 2                | N          |     | 1         | 1 8                       |              | 72          |              |  |
| 05                                                                                    | 31 N       | 31       | -0-                     | -0-                  | -0-                     | 4 1   | 27 2                | N          |     | -0-       |                           |              | 72          |              |  |
| 06                                                                                    | 19 N       | 19       | -0-                     | -0-                  | -0-                     | 2 1   | 17 2                | N          |     | -0-       |                           |              | 72          |              |  |
| 07                                                                                    | 787 N      | 787      | -0-                     | -0-                  | -0-                     | 110 1 | 677 2               | N          |     | -0-       |                           |              | 72          |              |  |
| 08                                                                                    | 706 N      | 706      | -0-                     | -0-                  | -0-                     | 96 1  | 610 2               | N          |     | -0-       |                           |              | 72          |              |  |
| 09                                                                                    | 826 N      | 826      | -0-                     | -0-                  | -0-                     | 101 1 | 723 2               | N          |     | 2         |                           |              | 74          |              |  |
| 10                                                                                    | 784 N      | 784      | -0-                     | -0-                  | -0-                     | 2 9   | 686 2               | N          |     | -0-       |                           |              | 74          |              |  |
| *11                                                                                   | 386 N      | 386      | -0-                     | -0-                  | -0-                     | 98 1  | 341 2               | N          |     | -0-       |                           |              | 74          |              |  |
| 12                                                                                    | 868 N      | NO RPT   | -0-                     | -868                 | -0-                     | 45 1  |                     | N          |     | NO RPT    |                           |              | 74          |              |  |

TOTAL GAS PROD:

4,006

TOTAL CONDENSATE PROD:

5

| CRANZ TRUST 834                                                    |        |        |     |       |     |       |        |   |  |        |       |     |     | PERF.12397 - 12018 |  |
|--------------------------------------------------------------------|--------|--------|-----|-------|-----|-------|--------|---|--|--------|-------|-----|-----|--------------------|--|
| WELL #: 1 RRCID -> 217827 COMPL. DATE 04/05/2006 TOTAL DEPTH 11800 |        |        |     |       |     |       |        |   |  |        |       |     |     |                    |  |
| 01                                                                 | 4309 X | 3127   | -0- | -1182 | -0- | 360 1 | 2759 2 | N |  | 7      |       |     | 264 |                    |  |
| 02                                                                 | 3892 X | 1935   | -0- | -1957 | -0- | 8 9   | 1686 2 | N |  | 5      | 188 1 | 1 8 | 80  |                    |  |
| 03                                                                 | 4247 X | 2074   | -0- | -2173 | -0- | 243 1 | 1807 2 | N |  | 12     |       |     | 92  |                    |  |
| 04                                                                 | 3990 X | 2356   | -0- | -1634 | -0- | 6 9   | 2046 2 | N |  | 11     | 1 8   |     | 102 |                    |  |
| 05                                                                 | 4123 X | 3170   | -0- | -953  | -0- | 13 9  | 2754 2 | N |  | 21     | 1 8   |     | 122 |                    |  |
| 06                                                                 | 3030 X | 2796   | -0- | -234  | -0- | 298 1 | 2457 2 | N |  | 12     |       |     | 134 |                    |  |
| 07                                                                 | 3544 X | 3544   | -0- | -0-   | -0- | 12 9  | 3036 2 | N |  | 13     |       |     | 147 |                    |  |
| 08                                                                 | 3889 X | 3889   | -0- | -0-   | -0- | 326 1 | 3342 2 | N |  | 17     |       |     | 164 |                    |  |
| 09                                                                 | 3733 X | 3733   | -0- | -0-   | -0- | 13 9  | 3266 2 | N |  | 10     |       |     | 174 |                    |  |
| 10                                                                 | 3534 X | 3026   | -0- | -508  | -0- | 494 1 | 2639 2 | N |  | 8      |       |     | 182 |                    |  |
| 11                                                                 | 3420 X | 1966   | -0- | -1454 | -0- | 14 9  | 1730 2 | N |  | 7      |       |     | 189 |                    |  |
| 12                                                                 | 3875 X | NO RPT | -0- | -3875 | -0- | 528 1 |        | N |  | NO RPT |       |     | 189 |                    |  |

TOTAL GAS PROD:

31,616

TOTAL CONDENSATE PROD:

123

|                        |            |        |                            |              |                |                 |          |                        |                   |                    |      |   |        |     |      |              |      |         |     |
|------------------------|------------|--------|----------------------------|--------------|----------------|-----------------|----------|------------------------|-------------------|--------------------|------|---|--------|-----|------|--------------|------|---------|-----|
| RICH RANCH (COOK MTN.) |            |        |                            | 76382 050    | NON-ASSOCIATED |                 | CAPACITY |                        | CNTY: LIBERTY     |                    |      |   |        |     |      |              |      |         |     |
| AMRWR, LLC             |            |        |                            | 102699       |                |                 |          |                        |                   |                    |      |   |        |     |      |              |      |         |     |
| BLOXSOM                |            |        |                            | WELL #:      | 2              | RRCID -> 281159 |          | COMPL. DATE 02/22/2008 | TOTAL DEPTH 12920 | PERF.12580 - 12610 |      |   |        |     |      |              |      |         |     |
| M                      |            | GAS    | INJECT. (I)                | MONTHLY      | CUMU           | STATUS          | *        | *                      | DISPOSITIONS      | *                  | *    | C | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                      | ALLOW CODE | PROD   | GAS LIFT(L)                | STATUS(CODE) | (-)            | UNDERAGE        | AMT      | CODE                   | AMT               | CODE               | CODE | M | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                     | 14B DENY   | NO RPT | -0-                        | -0-          | -0-            |                 |          |                        |                   |                    |      | N | NO RPT |     |      |              |      | -0-     |     |
| 02                     | 14B DENY   | NO RPT | -0-                        | -0-          | -0-            |                 |          |                        |                   |                    |      | N | NO RPT |     |      |              |      | -0-     |     |
| 03                     | 14B DENY   | NO RPT | -0-                        | -0-          | -0-            |                 |          |                        |                   |                    |      | N | NO RPT |     |      |              |      | -0-     |     |
| 04                     | 14B DENY   | NO RPT | -0-                        | -0-          | -0-            |                 |          |                        |                   |                    |      | N | NO RPT |     |      |              |      | -0-     |     |
| 05                     | 14B DENY   | NO RPT | -0-                        | -0-          | -0-            |                 |          |                        |                   |                    |      | N | NO RPT |     |      |              |      | -0-     |     |
| 06                     | 14B DENY   | NO RPT | -0-                        | -0-          | -0-            |                 |          |                        |                   |                    |      | N | NO RPT |     |      |              |      | -0-     |     |
| 07                     | 14B DENY   | NO RPT | -0-                        | -0-          | -0-            |                 |          |                        |                   |                    |      | N | NO RPT |     |      |              |      | -0-     |     |
| 08                     | 14B DENY   | NO RPT | -0-                        | -0-          | -0-            |                 |          |                        |                   |                    |      | N | NO RPT |     |      |              |      | -0-     |     |
| 09                     | 14B DENY   | NO RPT | -0-                        | -0-          | -0-            |                 |          |                        |                   |                    |      | N | NO RPT |     |      |              |      | -0-     |     |
| 10                     | 14B DENY   | NO RPT | -0-                        | -0-          | -0-            |                 |          |                        |                   |                    |      | N | NO RPT |     |      |              |      | -0-     |     |
| 11                     | 14B DENY   | NO RPT | -0-                        | -0-          | -0-            |                 |          |                        |                   |                    |      | N | NO RPT |     |      |              |      | -0-     |     |
| 12                     | 14B2 EXT   | NO RPT | -0-                        | -0-          | -0-            |                 |          |                        |                   |                    |      | N | NO RPT |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:        |            | -0-    | TOTAL CONDENSATE PROD: -0- |              |                |                 |          |                        |                   |                    |      |   |        |     |      |              |      |         |     |

|                          |          |        |     |           |                        |                 |                        |                   |               |   |      |
|--------------------------|----------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------------|---------------|---|------|
| RICH RANCH (YEGUA)       |          |        |     | 76382 750 | NON-ASSOCIATED         | ONE WELL        |                        |                   | CNTY: LIBERTY |   |      |
| VANTAGE OPERATING, LLC   |          |        |     | 882608    |                        |                 |                        |                   |               |   |      |
| GOVERNOR BILL DANIEL 161 |          |        |     | WELL #:   | 3                      | RRCID -> 275496 | COMPL. DATE 05/20/2015 | TOTAL DEPTH 11200 | PERF. 7042    | - | 7522 |
| 01                       | 0 K      | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |   | -0-  |
| 02                       | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |   | -0-  |
| 03                       | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |   | -0-  |
| 04                       | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |   | -0-  |
| 05                       | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |   | -0-  |
| 06                       | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |   | -0-  |
| 07                       | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |   | -0-  |
| 08                       | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |   | -0-  |
| 09                       | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |   | -0-  |
| 10                       | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |   | -0-  |
| 11                       | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |   | -0-  |
| 12                       | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            |               |   | -0-  |
| TOTAL GAS PROD:          |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-           |   |      |

|                                  |      |      |        |           |                        |                 |                        |                   |            |         |  |
|----------------------------------|------|------|--------|-----------|------------------------|-----------------|------------------------|-------------------|------------|---------|--|
| RICH RANCH, N. (12270)           |      |      |        | 76383 527 | NON-ASSOCIATED         | ONE WELL        | CNTY: LIBERTY          |                   |            |         |  |
| BLACK WATER ENVIRONMENTAL L.L.C. |      |      |        | 072485    |                        |                 |                        |                   |            |         |  |
| HOWELL                           |      |      |        | WELL #:   | 1                      | RRCID -> 210877 | COMPL. DATE 01/13/2005 | TOTAL DEPTH 13900 | PERF.12270 | - 12323 |  |
| 01                               | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | 170     |  |
| 02                               | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | 170     |  |
| 03                               | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | 170     |  |
| 04                               | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | 170     |  |
| 05                               | 14B  | DENY | -0-    | -0-       | -0-                    | -0-             | N                      | -0-               |            | -0-     |  |
| 06                               | 14B  | DENY | -0-    | -0-       | -0-                    | -0-             | N                      | -0-               |            | -0-     |  |
| 07                               | 14B2 | EXT  | -0-    | -0-       | -0-                    | -0-             | N                      | -0-               |            | -0-     |  |
| 08                               | 14B  | DENY | -0-    | -0-       | -0-                    | -0-             | N                      | -0-               |            | -0-     |  |
| 09                               | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| 10                               | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| 11                               | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| 12                               | 14B  | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT            |            | -0-     |  |
| TOTAL GAS PROD:                  |      |      |        | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-        |         |  |

|                       |   |            |          |                         |                      |                         |       |                                    |       |                     |     |           |       |                     |       |                     |             |
|-----------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| RIO LOCO (YEGUA)      |   | 76852 800  |          | NON-ASSOCIATED          |                      | CAPACITY                |       | CNTY: WHARTON                      |       |                     |     |           |       |                     |       |                     |             |
| FAULCONER ENERGY, LLC |   | 263648     |          |                         |                      |                         |       |                                    |       |                     |     |           |       |                     |       |                     |             |
| NAISER, J. E. ET AL   |   | WELL #: 1  |          | RRCID -> 127323         |                      | COMPL. DATE 05/26/1988  |       | TOTAL DEPTH 8001 PERF. 7603 - 7658 |       |                     |     |           |       |                     |       |                     |             |
| M                     | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE                | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                    |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                                    |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                    |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                                    |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03                    |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                                    |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                    |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                                    |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05                    |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                                    |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06                    |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                                    |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07                    |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                                    |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08                    |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                                    |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09                    |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                                    |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10                    |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                                    |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11                    |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                                    |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12                    |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                                    |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:       |   | -0-        |          |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                                |       |                     |     |           |       |                     |       |                     |             |

| MERTA, CELESTINA ET AL |         |       |     | WELL #: | 1                      | RRCID -> 128345 | COMPL. DATE 08/31/1988 |   |     |       | TOTAL DEPTH | 7950 PERF. | 7612 - | 7668 |
|------------------------|---------|-------|-----|---------|------------------------|-----------------|------------------------|---|-----|-------|-------------|------------|--------|------|
| 01                     | 6883 X  | 6883  | -0- | -0-     | -0-                    | 614 1           | 6262 2                 | N | 6   |       |             |            |        | 224  |
| 02                     | 2744 X  | 405   | -0- | -2339   | -0-                    | 7 9<br>50 1     | 351 2                  | N | 4   |       |             |            |        | 228  |
| 03                     | 7298 X  | 7298  | -0- | -0-     | -0-                    | 4 9<br>656 1    | 6610 2                 | N | 29  |       |             |            |        | 257  |
| 04                     | 7001 X  | 7001  | -0- | -0-     | -0-                    | 32 9<br>635 1   | 6366 2                 | N | -0- | 178 1 |             |            |        | 79   |
| 05                     | 8124 X  | 8124  | -0- | -0-     | -0-                    | 715 1           | 7409 2                 | N | -0- |       |             |            |        | 79   |
| 06                     | 7407 X  | 7407  | -0- | -0-     | -0-                    | 628 1           | 6767 2                 | N | 11  |       |             |            |        | 90   |
| 07                     | 4424 X  | 4424  | -0- | -0-     | -0-                    | 12 9<br>332 1   | 4089 2                 | N | 3   |       |             |            |        | 93   |
| 08                     | 7196 X  | 7196  | -0- | -0-     | -0-                    | 3 9<br>568 1    | 6622 2                 | N | 5   |       |             |            |        | 98   |
| 09                     | 8650 X  | 8650  | -0- | -0-     | -0-                    | 6 9<br>760 1    | 7879 2                 | N | 10  |       |             |            |        | 108  |
| 10                     | 3038 X  | 1433  | -0- | -1605   | -0-                    | 11 9<br>131 1   | 1301 2                 | N | 1   |       |             |            |        | 109  |
| 11                     | 3985 X  | 3985  | -0- | -0-     | -0-                    | 1 9<br>346 1    | 3600 2                 | N | 35  |       |             |            |        | 144  |
| 12                     | 10650 X | 10650 | -0- | -0-     | -0-                    | 39 9<br>866 1   | 9725 2                 | N | 54  |       |             |            |        | 198  |
| TOTAL GAS PROD:        |         |       |     | 73,456  | TOTAL CONDENSATE PROD: |                 |                        |   | 158 |       |             |            |        |      |

| ROCK ISLAND (MIO. 2425) |          |        | 77608 800 |     | NON-ASSOCIATED         |        | EXEMPT          |   | CNTY: COLORADO         |  |                  |  |                   |     |
|-------------------------|----------|--------|-----------|-----|------------------------|--------|-----------------|---|------------------------|--|------------------|--|-------------------|-----|
| PETROVYBE OPCO LLC      |          |        | 101779    |     |                        |        |                 |   |                        |  |                  |  |                   |     |
| CORNELIUS               |          |        | WELL #:   |     | 1                      |        | RRCID -> 258100 |   | COMPL. DATE 04/15/2010 |  | TOTAL DEPTH 3000 |  | PERF. 2927 - 2937 |     |
| 01                      | 14B2 EXT | -0-    | -0-       | -0- | B                      | -39002 |                 | N | -0-                    |  |                  |  |                   | -0- |
| 02                      | 14B2 EXT | -0-    | -0-       | -0- | B                      | -39002 |                 | N | -0-                    |  |                  |  |                   | -0- |
| 03                      | 14B2 EXT | -0-    | -0-       | -0- | B                      | -39002 |                 | N | -0-                    |  |                  |  |                   | -0- |
| 04                      | 14B2 EXT | -0-    | -0-       | -0- | B                      | -39002 |                 | N | -0-                    |  |                  |  |                   | -0- |
| 05                      | 14B2 EXT | -0-    | -0-       | -0- | B                      | -39002 |                 | N | -0-                    |  |                  |  |                   | -0- |
| 06                      | 14B2 EXT | -0-    | -0-       | -0- | B                      | -39002 |                 | N | -0-                    |  |                  |  |                   | -0- |
| 07                      | 14B2 EXT | -0-    | -0-       | -0- | B                      | -39002 |                 | N | -0-                    |  |                  |  |                   | -0- |
| 08                      | 14B2 EXT | -0-    | -0-       | -0- | B                      | -39002 |                 | N | -0-                    |  |                  |  |                   | -0- |
| 09                      | 14B2 EXT | -0-    | -0-       | -0- | B                      | -39002 |                 | N | -0-                    |  |                  |  |                   | -0- |
| 10                      | 14B2 EXT | -0-    | -0-       | -0- | B                      | -39002 |                 | N | -0-                    |  |                  |  |                   | -0- |
| 11                      | 14B2 EXT | -0-    | -0-       | -0- | B                      | -39002 |                 | N | -0-                    |  |                  |  |                   | -0- |
| 12                      | 14B2 EXT | NO RPT | -0-       | -0- | B                      | -39002 |                 | N | NO RPT                 |  |                  |  |                   | -0- |
| TOTAL GAS PROD:         |          | -0-    |           |     | TOTAL CONDENSATE PROD: |        | -0-             |   |                        |  |                  |  |                   |     |

ROCK ISLAND (MIO. 2425) //CONT.// 77608 800 NON-ASSOCIATED EXEMPT CNTY: COLORADO  
 PETROVYBE OPCO LLC //CONT.// 101779  
 KLEIMANN A WELL #: 2A RRCID -> 258485 COMPL. DATE 05/13/2010 TOTAL DEPTH 3320 PERF. 3076 - 3078

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|--|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | B                       | -17513                 |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | B                       | -17513                 |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | B                       | -17513                 |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | B                       | -17513                 |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | B                       | -17513                 |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | B                       | -17513                 |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | B                       | -17513                 |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | B                       | -17513                 |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | B                       | -17513                 |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | B                       | -17513                 |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | B                       | -17513                 |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |  |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | B                       | -17513                 |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |  |

ROCK ISLAND, NORTH (3300) 77610 500 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 MOSAIC OIL LLC 589978  
 JONES ET AL WELL #: 1 RRCID -> 170787 COMPL. DATE 09/12/1998 TOTAL DEPTH 3600 PERF. 3167 - 3169

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|--|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |  |

ROCK ISLAND, NE. (YEGUA 4950) 77611 666 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 VINDACATOR SWD 103212  
 ROCK ISLAND SWD WELL #: 1 RRCID -> 165565 COMPL. DATE 09/01/2019 TOTAL DEPTH 3650 PERF. 3326 - 3415

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|--|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |  |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |  |

| M O             |      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|--------------------|---------------------|-------------|
| 01              | 651  | X          | 591      | -0-                     | -60                  | -0-                      | 591                    | 2                   |       |                     | N   | -0-       |                    |                     | -0-         |
| 02              | 3299 | X          | 3299     | -0-                     | -0                   | -0-                      | 3299                   | 2                   |       |                     | N   | -0-       |                    |                     | -0-         |
| 03              | 3100 | N          | 3700     | -0-                     | 600                  | 600                      | 3700                   | 2                   |       |                     | N   | -0-       |                    |                     | -0-         |
| 04              | 3000 | N          | 3834     | -0-                     | 834                  | 1434                     | 3834                   | 2                   |       |                     | N   | -0-       |                    |                     | -0-         |
| 05              | 5168 | X          | 3734     | -0-                     | -1434                | -0-                      | 3734                   | 2                   |       |                     | N   | -0-       |                    |                     | -0-         |
| 06              | 3439 | X          | 3439     | -0-                     | -0-                  | -0-                      | 3439                   | 2                   |       |                     | N   | -0-       |                    |                     | -0-         |
| 07              | 3226 | X          | 3226     | -0-                     | -0-                  | -0-                      | 3226                   | 2                   |       |                     | N   | -0-       |                    |                     | -0-         |
| 08              | 3038 | X          | 3033     | -0-                     | -5                   | -0-                      | 3033                   | 2                   |       |                     | N   | -0-       |                    |                     | -0-         |
| 09              | 3220 | X          | 3220     | -0-                     | -0-                  | -0-                      | 3220                   | 2                   |       |                     | N   | -0-       |                    |                     | -0-         |
| 10              | 3407 | X          | 3407     | -0-                     | -0-                  | -0-                      | 3407                   | 2                   |       |                     | N   | -0-       |                    |                     | -0-         |
| 11              | 3342 | X          | 3342     | -0-                     | -0-                  | -0-                      | 3342                   | 2                   |       |                     | N   | -0-       |                    |                     | -0-         |
| 12              | 3955 | X          | 3955     | -0-                     | -0-                  | -0-                      | 3955                   | 2                   |       |                     | N   | -0-       |                    |                     | -0-         |
| TOTAL GAS PROD: |      |            | 38,780   |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       | -0-                 |     |           |                    |                     |             |

| ROCK ISLAND, W. (WILCOX 9700) |     |      |     | 77615 620              | NON-ASSOCIATED  | CAPACITY               | CNTY: COLORADO |                |
|-------------------------------|-----|------|-----|------------------------|-----------------|------------------------|----------------|----------------|
| MIDDLETON OIL COMPANY         |     |      |     | 565000                 |                 |                        |                |                |
| MILENTZ, A. R. G. U. #1       |     |      |     | WELL #:                | RRCID -> 075076 | COMPL. DATE 02/22/1977 | TOTAL DEPTH    | 9890 PERF. N/A |
| 01                            | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-            | 144            |
| 02                            | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-            | 144            |
| 03                            | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-            | 144            |
| 04                            | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-            | 144            |
| 05                            | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-            | 144            |
| 06                            | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-            | 144            |
| 07                            | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-            | 144            |
| 08                            | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-            | 144            |
| 09                            | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-            | 144            |
| 10                            | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-            | 144            |
| 11                            | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-            | 144            |
| 12                            | P&A | COND | -0- | -0-                    | -0-             | N                      | -0-            | 144            |
| PLUGGED AND ABANDONED_____    |     |      |     | 11/02/2012             |                 |                        |                |                |
| TOTAL GAS PROD:               |     |      | -0- | TOTAL CONDENSATE PROD: |                 |                        | -0-            |                |

| MORRISON, LAVINE 0. |      |   |        | WELL #: | 2                      | RRCID -> 075077 | COMPL.         | DATE 11/11/1977 | TOTAL | DEPTH | 9842 | PERF. | N/A |
|---------------------|------|---|--------|---------|------------------------|-----------------|----------------|-----------------|-------|-------|------|-------|-----|
| 01                  | 1953 | N | 1748   | -0-     | -205                   | -0-             | 266<br>21<br>9 | 1461            | 2     | N     | 19   |       | 164 |
| 02                  | 1568 | N | 1257   | -0-     | -311                   | -0-             | 973<br>18<br>9 | 266             | 2     | N     | 16   |       | 180 |
| 03                  | 1883 | N | 1883   | -0-     | -0-                    | -0-             | 323<br>15<br>9 | 1545            | 2     | N     | 14   |       | 194 |
| 04                  | 1680 | N | 1678   | -0-     | -2                     | -0-             | 315<br>1       | 1363            | 2     | N     | -0-  |       | 194 |
| 05                  | 1395 | N | 1258   | -0-     | -137                   | -0-             | 317<br>14<br>9 | 927             | 2     | N     | 13   | 170 1 | 37  |
| 06                  | 1830 | N | 1427   | -0-     | -403                   | -0-             | 264<br>14<br>9 | 1149            | 2     | N     | 13   |       | 50  |
| 07                  | 2040 | N | 2040   | -0-     | -0-                    | -0-             | 339<br>12<br>9 | 1689            | 2     | N     | 11   |       | 61  |
| 08                  | 1271 | N | 779    | -0-     | -492                   | -0-             | 260<br>9<br>9  | 510             | 2     | N     | 8    |       | 69  |
| 09                  | 3000 | N | 4125   | -0-     | 1125                   | 1125            | 351<br>43<br>9 | 3731            | 2     | N     | 39   |       | 108 |
| 10                  | 3100 | N | 2630   | -0-     | -470                   | 655             | 256<br>17<br>9 | 2357            | 2     | N     | 15   |       | 123 |
| 11                  | 2646 | N | 1991   | -0-     | -655                   | -0-             | 216<br>25<br>9 | 1750            | 2     | N     | 23   |       | 146 |
| *12                 | 4915 | X | 4915   | -0-     | -0-                    | -0-             | 383<br>57<br>9 | 4475            | 2     | N     | 52   | 175 1 | 23  |
| TOTAL GAS PROD:     |      |   | 25,731 |         | TOTAL CONDENSATE PROD: |                 |                | 223             |       |       |      |       |     |

| ROCK ISLAND, W. (WILCOX 9700) //CONT.// 77615 620 NON-ASSOCIATED CAPACITY CNTY: COLORADO                        |            |          |                         |                        |                         |       |                     |            |     |           |                           |              |             |
|-----------------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| MIDDLETON OIL COMPANY //CONT.// 565000                                                                          |            |          |                         |                        |                         |       |                     |            |     |           |                           |              |             |
| STEEGER, R. L. G. U. NO. 1 WELL #: 2 RRCID -> 173002 COMPL. DATE 02/22/1999 TOTAL DEPTH 10016 PERF. 9656 - 9681 |            |          |                         |                        |                         |       |                     |            |     |           |                           |              |             |
| M                                                                                                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                                                                                                              | 163 N      | 163      | -0-                     | -0-                    | -0-                     | 25    | 1                   | 138        | 2   | N         | -0-                       |              | 74          |
| 02                                                                                                              | 140 N      | 110      | -0-                     | -30                    | -0-                     | 25    | 1                   | 85         | 2   | N         | -0-                       |              | 74          |
| 03                                                                                                              | 155 N      | 82       | -0-                     | -73                    | -0-                     | 14    | 1                   | 68         | 2   | N         | -0-                       |              | 74          |
| 04                                                                                                              | 150 N      | 44       | -0-                     | -106                   | -0-                     | 8     | 1                   | 36         | 2   | N         | -0-                       |              | 74          |
| 05                                                                                                              | 124 N      | 22       | -0-                     | -102                   | -0-                     | 6     | 1                   | 16         | 2   | N         | -0-                       |              | 74          |
| 06                                                                                                              | 90 N       | 50       | -0-                     | -40                    | -0-                     | 9     | 1                   | 41         | 2   | N         | -0-                       |              | 74          |
| 07                                                                                                              | 124 N      | 124      | -0-                     | -0-                    | -0-                     | 21    | 1                   | 103        | 2   | N         | -0-                       |              | 74          |
| 08                                                                                                              | 63 N       | 63       | -0-                     | -0-                    | -0-                     | 21    | 1                   | 42         | 2   | N         | -0-                       |              | 74          |
| 09                                                                                                              | 102 N      | 102      | -0-                     | -0-                    | -0-                     | 9     | 1                   | 93         | 2   | N         | -0-                       |              | 74          |
| 10                                                                                                              | 131 N      | 131      | -0-                     | -0-                    | -0-                     | 13    | 1                   | 118        | 2   | N         | -0-                       |              | 74          |
| 11                                                                                                              | 77 N       | 77       | -0-                     | -0-                    | -0-                     | 8     | 1                   | 69         | 2   | N         | -0-                       |              | 74          |
| *12                                                                                                             | 107 N      | 107      | -0-                     | -0-                    | -0-                     | 8     | 1                   | 99         | 2   | N         | -0-                       |              | 74          |
| TOTAL GAS PROD:                                                                                                 |            | 1,075    |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |                           |              |             |

| ROCK ISL., W. (WX. 10330 MASS.) 77615 653 NON-ASSOCIATED ONE WELL CNTY: COLORADO               |          |        |     |                        |     |     |  |  |   |        |  |  |     |
|------------------------------------------------------------------------------------------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| HICKS EXPLORATION, LLC 102036                                                                  |          |        |     |                        |     |     |  |  |   |        |  |  |     |
| LUCKETT WELL #: 1 RRCID -> 205312 COMPL. DATE 11/21/2004 TOTAL DEPTH 10467 PERF. 10378 - 10408 |          |        |     |                        |     |     |  |  |   |        |  |  |     |
| 01                                                                                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 02                                                                                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 03                                                                                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 04                                                                                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 05                                                                                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 06                                                                                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 07                                                                                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 08                                                                                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 09                                                                                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 10                                                                                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 11                                                                                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 12                                                                                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:                                                                                |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |

| ROCK ISLAND, W. (1570) 77615 660 NON-ASSOCIATED CAPACITY CNTY: COLORADO                                    |       |       |     |                        |     |     |   |     |   |   |     |  |     |
|------------------------------------------------------------------------------------------------------------|-------|-------|-----|------------------------|-----|-----|---|-----|---|---|-----|--|-----|
| MIDDLETON OIL COMPANY 565000                                                                               |       |       |     |                        |     |     |   |     |   |   |     |  |     |
| MILENTZ GAS UNIT NO. 1 WELL #: 3 RRCID -> 162304 COMPL. DATE 08/13/1996 TOTAL DEPTH 1703 PERF. 1576 - 1624 |       |       |     |                        |     |     |   |     |   |   |     |  |     |
| 01                                                                                                         | 296 N | 296   | -0- | -0-                    | -0- | 46  | 1 | 250 | 2 | N | -0- |  | -0- |
| 02                                                                                                         | 280 N | 255   | -0- | -25                    | -0- | 46  | 1 | 209 | 2 | N | -0- |  | -0- |
| 03                                                                                                         | 371 N | 371   | -0- | -0-                    | -0- | 64  | 1 | 307 | 2 | N | -0- |  | -0- |
| 04                                                                                                         | 300 N | 279   | -0- | -21                    | -0- | 52  | 1 | 227 | 2 | N | -0- |  | -0- |
| 05                                                                                                         | 279 N | 275   | -0- | -4                     | -0- | 70  | 1 | 205 | 2 | N | -0- |  | -0- |
| 06                                                                                                         | 330 N | 241   | -0- | -89                    | -0- | 45  | 1 | 196 | 2 | N | -0- |  | -0- |
| 07                                                                                                         | 279 N | 262   | -0- | -17                    | -0- | 44  | 1 | 218 | 2 | N | -0- |  | -0- |
| 08                                                                                                         | 279 N | 205   | -0- | -74                    | -0- | 69  | 1 | 136 | 2 | N | -0- |  | -0- |
| 09                                                                                                         | 267 N | 267   | -0- | -0-                    | -0- | 23  | 1 | 244 | 2 | N | -0- |  | -0- |
| 10                                                                                                         | 248 N | 48    | -0- | -200                   | -0- | 5   | 1 | 43  | 2 | N | -0- |  | -0- |
| 11                                                                                                         | 210 N | -0-   | -0- | -210                   | -0- |     |   |     |   | N | -0- |  | -0- |
| 12                                                                                                         | 279 N | -0-   | -0- | -279                   | -0- |     |   |     |   | N | -0- |  | -0- |
| TOTAL GAS PROD:                                                                                            |       | 2,499 |     | TOTAL CONDENSATE PROD: |     | -0- |   |     |   |   |     |  |     |

|                                |  |  |                  |  |  |                     |  |  |                  |  |  |                        |  |  |                   |  |  |                    |  |  |          |  |  |          |  |  |         |  |  |     |  |  |
|--------------------------------|--|--|------------------|--|--|---------------------|--|--|------------------|--|--|------------------------|--|--|-------------------|--|--|--------------------|--|--|----------|--|--|----------|--|--|---------|--|--|-----|--|--|
| ROCKY CREEK (EDWARDS)          |  |  | 77759 200        |  |  | NON-ASSOCIATED      |  |  | CAPACITY         |  |  | CNTY: FAYETTE          |  |  |                   |  |  |                    |  |  |          |  |  |          |  |  |         |  |  |     |  |  |
| LOWER COLORADO RIVER AUTHORITY |  |  | 511280           |  |  |                     |  |  |                  |  |  |                        |  |  |                   |  |  |                    |  |  |          |  |  |          |  |  |         |  |  |     |  |  |
| FRITSCH, DAVID A               |  |  | WELL #:          |  |  | 1                   |  |  | RRCID -> 124762  |  |  | COMPL. DATE 06/26/1990 |  |  | TOTAL DEPTH 13150 |  |  | PERF.12589 - 12690 |  |  |          |  |  |          |  |  |         |  |  |     |  |  |
| M O                            |  |  | GAS INJECT. (I)  |  |  | MONTHLY CUMU STATUS |  |  | * * DISPOSITIONS |  |  | * * C                  |  |  | COND              |  |  | * * DISPOSITIONS   |  |  | * * EOM  |  |  |          |  |  |         |  |  |     |  |  |
| ALLOW CODE                     |  |  | PROD GAS LIFT(L) |  |  | STATUS(CODE)        |  |  | AMT CODE         |  |  | AMT CODE               |  |  | M                 |  |  | PROD               |  |  | AMT CODE |  |  | AMT CODE |  |  | BALANCE |  |  |     |  |  |
| 01                             |  |  | 3596 X           |  |  | 3144                |  |  | -0-              |  |  | -452                   |  |  | -0-               |  |  | 3144               |  |  | 2        |  |  | N        |  |  | -0-     |  |  | 194 |  |  |
| 02                             |  |  | 2884 X           |  |  | 2867                |  |  | -0-              |  |  | -17                    |  |  | -0-               |  |  | 2867               |  |  | 2        |  |  | N        |  |  | -0-     |  |  | 194 |  |  |
| 03                             |  |  | 3689 X           |  |  | 3163                |  |  | -0-              |  |  | -526                   |  |  | -0-               |  |  | 3163               |  |  | 2        |  |  | N        |  |  | -0-     |  |  | 194 |  |  |
| 04                             |  |  | 3570 X           |  |  | 2930                |  |  | -0-              |  |  | -640                   |  |  | -0-               |  |  | 2930               |  |  | 2        |  |  | N        |  |  | -0-     |  |  | 194 |  |  |
| 05                             |  |  | 3689 X           |  |  | 3546                |  |  | -0-              |  |  | -143                   |  |  | -0-               |  |  | 3546               |  |  | 2        |  |  | N        |  |  | -0-     |  |  | 194 |  |  |
| 06                             |  |  | 3071 X           |  |  | 3071                |  |  | -0-              |  |  | -0-                    |  |  | -0-               |  |  | 3071               |  |  | 2        |  |  | N        |  |  | -0-     |  |  | 194 |  |  |
| 07                             |  |  | 3162 X           |  |  | 3046                |  |  | -0-              |  |  | -116                   |  |  | -0-               |  |  | 3046               |  |  | 2        |  |  | N        |  |  | -0-     |  |  | 194 |  |  |
| 08                             |  |  | 3534 X           |  |  | 3112                |  |  | -0-              |  |  | -422                   |  |  | -0-               |  |  | 3112               |  |  | 2        |  |  | N        |  |  | -0-     |  |  | 194 |  |  |
| 09                             |  |  | 3420 X           |  |  | 3031                |  |  | -0-              |  |  | -389                   |  |  | -0-               |  |  | 3031               |  |  | 2        |  |  | N        |  |  | -0-     |  |  | 194 |  |  |
| 10                             |  |  | 3534 X           |  |  | 3129                |  |  | -0-              |  |  | -405                   |  |  | -0-               |  |  | 3129               |  |  | 2        |  |  | N        |  |  | -0-     |  |  | 194 |  |  |
| 11                             |  |  | 3060 X           |  |  | 2914                |  |  | -0-              |  |  | -146                   |  |  | -0-               |  |  | 2914               |  |  | 2        |  |  | N        |  |  | -0-     |  |  | 194 |  |  |
| 12                             |  |  | 3131 X           |  |  | 2777                |  |  | -0-              |  |  | -354                   |  |  | -0-               |  |  | 2777               |  |  | 2        |  |  | N        |  |  | -0-     |  |  | 194 |  |  |
| TOTAL GAS PROD:                |  |  | 36,730           |  |  |                     |  |  |                  |  |  | TOTAL CONDENSATE PROD: |  |  | -0-               |  |  |                    |  |  |          |  |  |          |  |  |         |  |  |     |  |  |

| PRAIRIE CREEK   |       |     |       | WELL #:                | 2   | RRCID -> 127969 | COMPL. DATE 05/25/1988 | TOTAL DEPTH 13300 | PERF.12555 - 12680 |
|-----------------|-------|-----|-------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 992 N | 802 | -0-   | -190                   | -0- | 802             | 2                      | N                 | -0-                |
| 02              | 840 N | 770 | -0-   | -70                    | -0- | 770             | 2                      | N                 | -0-                |
| 03              | 868 N | 738 | -0-   | -130                   | -0- | 738             | 2                      | N                 | -0-                |
| 04              | 780 N | 730 | -0-   | -50                    | -0- | 730             | 2                      | N                 | -0-                |
| 05              | 868 N | 819 | -0-   | -49                    | -0- | 819             | 2                      | N                 | -0-                |
| 06              | 958 N | 958 | -0-   | -0-                    | -0- | 958             | 2                      | N                 | -0-                |
| 07              | 941 N | 941 | -0-   | -0-                    | -0- | 941             | 2                      | N                 | -0-                |
| 08              | 806 N | 734 | -0-   | -72                    | -0- | 734             | 2                      | N                 | -0-                |
| 09              | 960 N | 796 | -0-   | -164                   | -0- | 796             | 2                      | N                 | -0-                |
| 10              | 930 N | 877 | -0-   | -53                    | -0- | 877             | 2                      | N                 | -0-                |
| 11              | 859 N | 859 | -0-   | -0-                    | -0- | 859             | 2                      | N                 | -0-                |
| 12              | 964 N | 964 | -0-   | -0-                    | -0- | 964             | 2                      | N                 | -0-                |
| TOTAL GAS PROD: |       |     | 9,988 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

| PARK UNIT       |      |   |        | WELL #:                | 2   | RRCID -> 132012 | COMPL. DATE 06/27/1989 | TOTAL DEPTH 13359 | PERF.12600 - 12618 |
|-----------------|------|---|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 2331 | X | 2331   | -0-                    | -0- | 2331            | 2                      | N                 | -0-                |
| 02              | 2504 | X | 2504   | -0-                    | -0- | 2504            | 2                      | N                 | -0-                |
| 03              | 2904 | X | 2904   | -0-                    | -0- | 2904            | 2                      | N                 | -0-                |
| 04              | 2474 | X | 2474   | -0-                    | -0- | 2474            | 2                      | N                 | -0-                |
| 05              | 3215 | X | 3215   | -0-                    | -0- | 3215            | 2                      | N                 | -0-                |
| 06              | 2201 | X | 2201   | -0-                    | -0- | 2201            | 2                      | N                 | -0-                |
| 07              | 3183 | X | 3183   | -0-                    | -0- | 3183            | 2                      | N                 | -0-                |
| 08              | 2214 | X | 2214   | -0-                    | -0- | 2214            | 2                      | N                 | -0-                |
| 09              | 4002 | X | 4002   | -0-                    | -0- | 4002            | 2                      | N                 | -0-                |
| 10              | 2970 | X | 2970   | -0-                    | -0- | 2970            | 2                      | N                 | -0-                |
| 11              | 2318 | X | 2318   | -0-                    | -0- | 2318            | 2                      | N                 | -0-                |
| 12              | 2660 | X | 2660   | -0-                    | -0- | 2660            | 2                      | N                 | -0-                |
| TOTAL GAS PROD: |      |   | 32,976 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

| ROCKY CREEK (EDWARDS)<br>YOUNG, JOHN H., INC.<br>SMITH |            | //CONT.//   | 77759 200<br>948460        | NON-ASSOCIATED          |                                | CAPACITY               |                           |          |           | CNTY: FAYETTE |              |               |                           |          |           |                |
|--------------------------------------------------------|------------|-------------|----------------------------|-------------------------|--------------------------------|------------------------|---------------------------|----------|-----------|---------------|--------------|---------------|---------------------------|----------|-----------|----------------|
|                                                        |            | WELL #:     | 1                          | RRCID ->                | 115952                         | COMPL. DATE            | 10/02/1984                | TOTAL    | DEPTH     | 13706         | PERF.        | 12602 - 12608 |                           |          |           |                |
| M<br>O                                                 | ALLOW CODE | GAS<br>PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M        | COND<br>PROD | *<br>AMT      | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                     | 8835 X     | 8578        | -0-                        | -257                    | -0-                            | 725                    | 1                         | 7853     | 2         | N             | -0-          |               |                           |          |           | 101            |
| 02                                                     | 7980 X     | 5292        | -0-                        | -2688                   | -0-                            | 449                    | 1                         | 4825     | 2         | N             | 16           | 1             | 1                         |          |           | 116            |
|                                                        |            |             |                            |                         |                                | 18                     | 9                         |          |           |               |              |               |                           |          |           |                |
| 03                                                     | 8835 X     | 10632       | -0-                        | 1797                    | -0-                            | 989                    | 1                         | 9629     | 2         | N             | 13           | 1             | 1                         |          |           | 128            |
|                                                        |            |             |                            |                         |                                | 14                     | 9                         |          |           |               |              |               |                           |          |           |                |
| 04                                                     | 8550 X     | 7686        | -0-                        | -864                    | -0-                            | 826                    | 1                         | 6852     | 2         | N             | 7            | 2             | 1                         |          |           | 133            |
|                                                        |            |             |                            |                         |                                | 8                      | 9                         |          |           |               |              |               |                           |          |           |                |
| 05                                                     | 8587 X     | 6950        | -0-                        | -1637                   | -0-                            | 701                    | 1                         | 6236     | 2         | N             | 12           | 3             | 1                         |          |           | 142            |
|                                                        |            |             |                            |                         |                                | 13                     | 9                         |          |           |               |              |               |                           |          |           |                |
| 06                                                     | 8310 X     | 3535        | -0-                        | -4775                   | -0-                            | 332                    | 1                         | 3201     | 2         | N             | 2            |               |                           |          |           | 144            |
|                                                        |            |             |                            |                         |                                | 2                      | 9                         |          |           |               |              |               |                           |          |           |                |
| 07                                                     | 10633 X    | 4982        | -0-                        | -5651                   | -0-                            | 406                    | 1                         | 4569     | 2         | N             | 6            | 1             | 1                         |          |           | 149            |
|                                                        |            |             |                            |                         |                                | 7                      | 9                         |          |           |               |              |               |                           |          |           |                |
| 08                                                     | 10831 X    | 10831       | -0-                        | -0-                     | -0-                            | 1345                   | 1                         | 9471     | 2         | N             | 14           | 2             | 1                         |          |           | 161            |
|                                                        |            |             |                            |                         |                                | 15                     | 9                         |          |           |               |              |               |                           |          |           |                |
| 09                                                     | 9210 X     | 9210        | -0-                        | -0-                     | -0-                            | 1368                   | 1                         | 7824     | 2         | N             | 16           | 5             | 1                         |          |           | 172            |
|                                                        |            |             |                            |                         |                                | 18                     | 9                         |          |           |               |              |               |                           |          |           |                |
| 10                                                     | 8871 X     | 8871        | -0-                        | -0-                     | -0-                            | 873                    | 1                         | 7980     | 2         | N             | 16           | 5             | 1                         |          |           | 183            |
|                                                        |            |             |                            |                         |                                | 18                     | 9                         |          |           |               |              |               |                           |          |           |                |
| 11                                                     | 10350 X    | 10005       | -0-                        | -345                    | -0-                            | 946                    | 1                         | 9041     | 2         | N             | 16           | 7             | 1                         |          |           | 192            |
|                                                        |            |             |                            |                         |                                | 18                     | 9                         |          |           |               |              |               |                           |          |           |                |
| 12                                                     | 10695 X    | 9577        | -0-                        | -1118                   | -0-                            | 957                    | 1                         | 8620     | 2         | N             | -0-          | 5             | 1                         |          |           | 187            |
| TOTAL GAS PROD:                                        |            | 96,149      |                            |                         |                                | TOTAL CONDENSATE PROD: |                           |          |           | 118           |              |               |                           |          |           |                |

| KATHRYN         |      |      |        | WELL #:                | 1   | RRCID -> 122031 | COMPL. DATE 07/03/1986 | TOTAL DEPTH 13146 | PERF.12575 - 12585 |
|-----------------|------|------|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B  | DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 33                 |
| 02              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 33                 |
| 03              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 33                 |
| 04              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 33                 |
| 05              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 33                 |
| 06              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 33                 |
| 07              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 33                 |
| 08              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 33                 |
| 09              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 33                 |
| 10              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | 33 1 -0-           |
| 11              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 12              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |      |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |



| JULIE           |      |      |        | WELL #:                | 1   | RRCID -> 125993 | COMPL. DATE 08/14/1987 | TOTAL DEPTH 13560 | PERF.12627 - 12649 |
|-----------------|------|------|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B  | DENY | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 75                 |
| 02              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 75                 |
| 03              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 75                 |
| 04              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 75                 |
| 05              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 75                 |
| 06              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 75                 |
| 07              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 75                 |
| 08              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 75                 |
| 09              | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-             | N                      | -0-               | 75                 |
| 10              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | 75 1 -0-           |
| 11              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 12              | 14B2 | EXT  | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |      |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

| JENNIFER        |         |        |     | WELL #: | 1   | RRCID -> 127131        | COMPL. DATE 04/13/1988 |      |   |   | TOTAL DEPTH 13800 |   |   |    | PERF.13131 - 13158 |  |
|-----------------|---------|--------|-----|---------|-----|------------------------|------------------------|------|---|---|-------------------|---|---|----|--------------------|--|
| 01              | 8711 X  | 8440   | -0- | -271    | -0- | 714                    | 1                      | 7725 | 2 | N | 1                 | 1 | 1 | 62 |                    |  |
| 02              | 8092 X  | 4825   | -0- | -3267   | -0- | 411                    | 1                      | 4405 | 2 | N | 8                 |   |   | 70 |                    |  |
| 03              | 8959 X  | 9254   | -0- | 295     | -0- | 861                    | 1                      | 8383 | 2 | N | 9                 | 1 | 1 | 78 |                    |  |
| 04              | 8670 X  | 6264   | -0- | -2406   | -0- | 674                    | 1                      | 5589 | 2 | N | 1                 | 1 | 1 | 78 |                    |  |
| 05              | 8432 X  | 4960   | -0- | -3472   | -0- | 500                    | 1                      | 4452 | 2 | N | 7                 | 1 | 1 | 84 |                    |  |
| 06              | 8160 X  | 819    | -0- | -7341   | -0- | 77                     | 1                      | 741  | 2 | N | 1                 |   |   | 85 |                    |  |
| 07              | 9269 X  | 2100   | -0- | -7169   | -0- | 171                    | 1                      | 1927 | 2 | N | 2                 |   |   | 87 |                    |  |
| 08              | 9269 X  | 1453   | -0- | -7816   | -0- | 180                    | 1                      | 1273 | 2 | N | -0-               |   |   | 87 |                    |  |
| 09              | 6270 X  | 1358   | -0- | -4912   | -0- | 202                    | 1                      | 1153 | 2 | N | 3                 |   |   | 90 |                    |  |
| 10              | 10169 X | 10169  | -0- | -0-     | -0- | 1001                   | 1                      | 9155 | 2 | N | 12                | 3 | 1 | 99 |                    |  |
| 11              | 9438 X  | 9438   | -0- | -0-     | -0- | 894                    | 1                      | 8542 | 2 | N | 2                 | 2 | 1 | 99 |                    |  |
| 12              | 8468 X  | 8468   | -0- | -0-     | -0- | 846                    | 1                      | 7620 | 2 | N | 2                 | 2 | 1 | 99 |                    |  |
| TOTAL GAS PROD: |         | 67,548 |     |         |     | TOTAL CONDENSATE PROD: |                        | 48   |   |   |                   |   |   |    |                    |  |

| M O             |        | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)<br>UNDERAGE | * AMT | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | C M | COND PROD | * AMT | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | EOM BALANCE |
|-----------------|--------|------------|----------|----------------------------|----------------------|-----------------------------|-------|------------------------|-------|------------------------|-----|-----------|-------|------------------------|-------|------------------------|-------------|
| 01              | 2588 N | 2588       | -0-      | -0-                        | -0-                  | -0-                         | 219   | 1                      | 2369  | 2                      | N   | -0-       | 1     | 1                      |       |                        | 87          |
| 02              | 1876 N | 1701       | -0-      | -175                       | -0-                  | -0-                         | 145   | 1                      | 1556  | 2                      | N   | -0-       |       |                        |       |                        | 87          |
| 03              | 2015 N | 2199       | -0-      | 184                        | -0-                  | -0-                         | 205   | 1                      | 1994  | 2                      | N   | -0-       |       |                        |       |                        | 87          |
| 04              | 2010 N | 1640       | -0-      | -370                       | -0-                  | -0-                         | 177   | 1                      | 1463  | 2                      | N   | -0-       |       |                        |       |                        | 87          |
| 05              | 1891 N | 1105       | -0-      | -786                       | -0-                  | -0-                         | 112   | 1                      | 993   | 2                      | N   | -0-       |       |                        |       |                        | 87          |
| 06              | 865 N  | 865        | -0-      | -0-                        | -0-                  | -0-                         | 81    | 1                      | 784   | 2                      | N   | -0-       |       |                        |       |                        | 87          |
| 07              | 1705 N | 1002       | -0-      | -703                       | -0-                  | -0-                         | 82    | 1                      | 920   | 2                      | N   | -0-       |       |                        |       |                        | 87          |
| 08              | 1638 N | 1638       | -0-      | -0-                        | -0-                  | -0-                         | 204   | 1                      | 1434  | 2                      | N   | -0-       |       |                        |       |                        | 87          |
| 09              | 1484 N | 1484       | -0-      | -0-                        | -0-                  | -0-                         | 221   | 1                      | 1263  | 2                      | N   | -0-       |       |                        |       |                        | 87          |
| 10              | 1345 N | 1345       | -0-      | -0-                        | -0-                  | -0-                         | 132   | 1                      | 1213  | 2                      | N   | -0-       |       |                        |       |                        | 87          |
| 11              | 1590 N | 1297       | -0-      | -293                       | -0-                  | -0-                         | 123   | 1                      | 1174  | 2                      | N   | -0-       |       |                        |       |                        | 87          |
| 12              | 1519 N | 1182       | -0-      | -337                       | -0-                  | -0-                         | 118   | 1                      | 1064  | 2                      | N   | -0-       |       |                        |       |                        | 87          |
| TOTAL GAS PROD: |        |            | 18,046   | TOTAL CONDENSATE PROD: -0- |                      |                             |       |                        |       |                        |     |           |       |                        |       |                        |             |

| ROOT (2150)                    |      |   |        | 78146 400 | NON-ASSOCIATED | ONE WELL               |        |                 |       | CNTY: COLORADO |      |        |             |
|--------------------------------|------|---|--------|-----------|----------------|------------------------|--------|-----------------|-------|----------------|------|--------|-------------|
| SILVER STAR OPERATING CO., LLC |      |   |        | 781931    |                |                        |        |                 |       |                |      |        |             |
| MCLANE TEXAS TRUST-ROOT        |      |   |        | WELL #:   | 1              | RRCID -> 069374        | COMPL. | DATE 11/22/1995 | TOTAL | DEPTH          | 6913 | PERF.  | 2132 - 2158 |
| 01                             | 1220 | N | 1220   | -0-       | -0-            | -0-                    | 395    | 1               | 825   | 2              | N    | -0-    | -0-         |
| 02                             | 1512 | N | 1389   | -0-       | -123           | -0-                    | 633    | 1               | 756   | 2              | N    | -0-    | -0-         |
| 03                             | 2196 | N | 2196   | -0-       | -0-            | -0-                    | 388    | 1               | 1808  | 2              | N    | -0-    | -0-         |
| 04                             | 1147 | N | 1147   | -0-       | -0-            | -0-                    | 360    | 1               | 787   | 2              | N    | -0-    | -0-         |
| 05                             | 1550 | N | 1314   | -0-       | -236           | -0-                    | 536    | 1               | 778   | 2              | N    | -0-    | -0-         |
| 06                             | 1620 | N | 1403   | -0-       | -217           | -0-                    | 437    | 1               | 966   | 2              | N    | -0-    | -0-         |
| 07                             | 1618 | N | 1618   | -0-       | -0-            | -0-                    | 506    | 1               | 1112  | 2              | N    | -0-    | -0-         |
| 08                             | 1824 | N | 1824   | -0-       | -0-            | -0-                    | 929    | 1               | 895   | 2              | N    | -0-    | -0-         |
| 09                             | 1410 | N | 1373   | -0-       | -37            | -0-                    | 1002   | 1               | 371   | 2              | N    | -0-    | -0-         |
| 10                             | 0    | N | 904    | -0-       | 904            | -0-                    | 844    | 1               | 60    | 2              | N    | -0-    | -0-         |
| *11                            | 1666 | N | 1666   | -0-       | -0-            | -0-                    | 1195   | 1               | 471   | 2              | N    | -0-    | -0-         |
| 12                             | 0    | N | NO RPT | -0-       | -0-            | -0-                    |        |                 |       |                | N    | NO RPT | -0-         |
| TOTAL GAS PROD:                |      |   |        | 16,054    |                | TOTAL CONDENSATE PROD: |        |                 |       | -0-            |      |        |             |

| ROOT (2170)                    |     |      |        |     | 78146 430              | NON-ASSOCIATED  | CAPACITY               |             |        | CNTY: COLORADO |   |      |
|--------------------------------|-----|------|--------|-----|------------------------|-----------------|------------------------|-------------|--------|----------------|---|------|
| SILVER STAR OPERATING CO., LLC |     |      |        |     | 781931                 |                 |                        |             |        |                |   |      |
| MCLANE TEXAS TRUST             |     |      |        |     | WELL #: 143            | RRCID -> 086496 | COMPL. DATE 11/28/1979 | TOTAL DEPTH | 2705   | PERF. 2156     | - | 2170 |
| 01                             | 14B | DENY | -0-    | -0- | -0-                    | -0-             |                        | N           | -0-    |                |   | -0-  |
| 02                             | 14B | DENY | -0-    | -0- | -0-                    | -0-             |                        | N           | -0-    |                |   | -0-  |
| 03                             | 14B | DENY | -0-    | -0- | -0-                    | -0-             |                        | N           | -0-    |                |   | -0-  |
| 04                             | 14B | DENY | -0-    | -0- | -0-                    | -0-             |                        | N           | -0-    |                |   | -0-  |
| 05                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                |   | -0-  |
| 06                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                |   | -0-  |
| 07                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                |   | -0-  |
| 08                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                |   | -0-  |
| 09                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                |   | -0-  |
| 10                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                |   | -0-  |
| 11                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                |   | -0-  |
| 12                             | 14B | DENY | NO RPT | -0- | -0-                    | -0-             |                        | N           | NO RPT |                |   | -0-  |
| TOTAL GAS PROD:                |     |      | -0-    |     | TOTAL CONDENSATE PROD: |                 |                        | -0-         |        |                |   |      |

ROOT (2170) //CONT.// 78146 430 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
 SILVER STAR OPERATING CO., LLC //CONT.// 781931  
 MCLANE TEX TRUST-ENGSTROM WELL #: 1 RRCID -> 109650 COMPL. DATE 01/08/1984 TOTAL DEPTH 3025 PERF. 2182 - 2190

| M   | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * DISPOSITIONS | * DISPOSITIONS | C      | COND | * DISPOSITIONS | EOM     |
|-----|------------|------------------|--------------|-------------|----------------|----------------|--------|------|----------------|---------|
| 0   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE       | AMT CODE       | M      | PROD | AMT CODE       | BALANCE |
| 01  | 1599 N     | 1599             | -0-          | -0-         | -0-            | 516 1          | 1083 2 | N    | -0-            | -0-     |
| 02  | 1260 N     | 1212             | -0-          | -48         | -0-            | 553 1          | 659 2  | N    | -0-            | -0-     |
| 03  | 2090 N     | 2090             | -0-          | -0-         | -0-            | 369 1          | 1721 2 | N    | -0-            | -0-     |
| 04  | 1710 N     | 1710             | -0-          | -0-         | -0-            | 538 1          | 1172 2 | N    | -0-            | -0-     |
| 05  | 1636 N     | 1636             | -0-          | -0-         | -0-            | 667 1          | 969 2  | N    | -0-            | -0-     |
| 06  | 1440 N     | 1289             | -0-          | -151        | -0-            | 403 1          | 886 2  | N    | -0-            | -0-     |
| 07  | 1617 N     | 1617             | -0-          | -0-         | -0-            | 504 1          | 1113 2 | N    | -0-            | -0-     |
| 08  | 1488 N     | 1158             | -0-          | -330        | -0-            | 590 1          | 568 2  | N    | -0-            | -0-     |
| 09  | 1701 N     | 1701             | -0-          | -0-         | -0-            | 1243 1         | 458 2  | N    | -0-            | -0-     |
| 10  | 0 N        | 612              | -0-          | 612         | -0-            | 572 1          | 40 2   | N    | -0-            | -0-     |
| *11 | 1451 N     | 1451             | -0-          | -0-         | -0-            | 1041 1         | 410 2  | N    | -0-            | -0-     |
| 12  | 0 N        | NO RPT           | -0-          | -0-         | -0-            |                |        | N    | NO RPT         | -0-     |

TOTAL GAS PROD: 16,075 TOTAL CONDENSATE PROD: -0-

ROOT (2250) 78146 500 NON-ASSOCIATED EXEMPT CNTY: COLORADO  
 GARRISON LTD. 295861  
 CONCORD, COYLE "B" WELL #: 2 RRCID -> 199795 COMPL. DATE 01/30/2004 TOTAL DEPTH 4200 PERF. 2208 - 2211

| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
|----|----------|--------|-----|-----|-----|--|--|---|--------|-----|
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 03 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 09 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 10 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 11 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 12 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

ROOT'N TOOT'N (YEGUA) 78151 475 NON-ASSOCIATED ONE WELL CNTY: WHARTON  
 WESTERN ENERGY GROUP, LLC 911874  
 RASMUSSEN WELL #: 1A RRCID -> 187334 COMPL. DATE 09/17/2001 TOTAL DEPTH 7300 PERF. 6956 - 7022

| 01 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
|----|----------|--------|-----|-----|-----|--|--|---|--------|-----|
| 02 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 03 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 04 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 05 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 06 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 07 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 08 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 09 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 10 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 11 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |
| 12 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT | -0- |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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ROSANNA (WILCOX 10600) 78211 650 NON-ASSOCIATED EXEMPT CNTY: COLORADO  
M. E. OPERATING & SERVICES, INC. 518265  
UECKERT WELL #: 1 RRCID -> 158840 COMPL. DATE 07/27/1995 TOTAL DEPTH 11534 PERF.10708 - 10715  
-----  
M 0 ALLOW CODE GAS INJECT. (I) MONTHLY CUMU STATUS \* \* DISPOSITIONS \* \* C COND \* \* DISPOSITIONS \* \* EOM  
0 PROD GAS LIFT(L) STATUS(CODE) (-)UNDERAGE AMT CODE AMT CODE M PROD AMT CODE AMT CODE BALANCE  
-----  
01 0 A NO RPT -0- -0- -0- N NO RPT -0-  
02 0 A NO RPT -0- -0- -0- N NO RPT -0-  
PLUGGED AND ABANDONED 10/31/2024  
TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-  
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-----  
MESSY OIL AND GAS, LLC 562067  
SCHILLER WELL #: 1 RRCID -> 120853 COMPL. DATE 03/31/1986 TOTAL DEPTH 12222 PERF.10668 - 10688  
-----  
01 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
02 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
03 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
04 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
05 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
06 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
07 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
08 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
09 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
10 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
11 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
12 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-  
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ROSANNA (WILCOX 10750) 78211 800 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
MESSY OIL AND GAS, LLC 562067  
WRIGHT, GERTRUDE WELL #: 1 C RRCID -> 124957 COMPL. DATE 07/15/1987 TOTAL DEPTH 13700 PERF.10726 - 10742  
-----  
01 0 W -0- -0- -0- -0- N -0- -0-  
02 0 W -0- -0- -0- -0- N -0- -0-  
03 0 W -0- -0- -0- -0- N -0- -0-  
04 0 W -0- -0- -0- -0- N -0- -0-  
05 0 W -0- -0- -0- -0- N -0- -0-  
06 0 W -0- -0- -0- -0- N -0- -0-  
07 0 W -0- -0- -0- -0- N -0- -0-  
08 0 W -0- -0- -0- -0- N -0- -0-  
09 0 W -0- -0- -0- -0- N -0- -0-  
10 0 W -0- -0- -0- -0- N -0- -0-  
11 0 W -0- -0- -0- -0- N -0- -0-  
12 0 W NO RPT -0- -0- -0- N NO RPT -0-  
TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-  
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ROSANNA (WILCOX 10860) 78211 850 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
MESSY OIL AND GAS, LLC 562067  
WRIGHT, GERTRUDE WELL #: 1 T RRCID -> 124956 COMPL. DATE 07/15/1987 TOTAL DEPTH 13700 PERF.10864 - 10880  
-----  
01 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
02 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
03 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
04 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
05 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
06 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
07 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
08 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
09 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
10 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
11 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
12 PRTL PLG NO RPT -0- -0- -0- N NO RPT -0-  
TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-  
-----

ROSANNA (WILCOX 11000) 78211 900 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 MESSY OIL AND GAS, LLC 562067  
 WRIGHT, GERTRUDE WELL #: 1 T RRCID -> 148066 COMPL. DATE 12/01/1993 TOTAL DEPTH 13700 PERF. 11036 - 11080

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE             | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |     |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------------------|---------------------|------------|-------------|-----|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | 50        |                        |                     |            | 255         |     |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | 45        | 176                    | 1                   |            | 124         |     |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | 31        |                        |                     |            | 155         |     |
| 04              | T. A.      | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | 50        |                        |                     |            | 205         |     |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | 8         | 173                    | 1                   |            | 40          |     |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | 52        |                        |                     |            | 92          |     |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | 33        |                        |                     |            | 125         |     |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | 40        |                        |                     |            | 165         |     |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | 59        | 184                    | 1                   |            | 40          |     |
| 10              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | 19        |                        |                     |            | 59          |     |
| 11              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | 21        |                        |                     |            | 80          |     |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | 80          |     |
| TOTAL GAS PROD: |            |          |                         |                      |                          |       |                     |            |     | -0-       | TOTAL CONDENSATE PROD: |                     |            |             | 408 |

ROSENBERG (COCKFIELD 7720) 78319 166 NON-ASSOCIATED ONE WELL CNTY: FORT BEND  
 LAMAY CORPORATION 484025  
 MAY - FB WELL #: 1 RRCID -> 129897 COMPL. DATE 05/04/1988 TOTAL DEPTH N/A PERF. 7723 - 7727

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE             | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |     |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------------------|---------------------|------------|-------------|-----|
| 01              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 02              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | -0-         |     |
| TOTAL GAS PROD: |            |          |                         |                      |                          |       |                     |            |     | -0-       | TOTAL CONDENSATE PROD: |                     |            |             | -0- |

ROSENBERG (VICKSBURG 6270) 78319 560 NON-ASSOCIATED ONE WELL CNTY: FORT BEND  
 IPACT 425810  
 GILMAN WELL #: 1 RRCID -> 119424 COMPL. DATE 12/05/1985 TOTAL DEPTH 8311 PERF. 6241 - 6249

| M                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE             | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |     |
|----------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------------------|---------------------|------------|-------------|-----|
| 01                               | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | 18          |     |
| 02                               | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | 18          |     |
| 03                               | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | 18          |     |
| 04                               | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | 18          |     |
| 05                               | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | 18          |     |
| 06                               | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | 18          |     |
| 07                               | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | 18          |     |
| 08                               | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | 18          |     |
| 09                               | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | 18          |     |
| 10                               | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | 18          |     |
| 11                               | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | 18          |     |
| 12                               | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |                        |                     |            | 18          |     |
| PLUGGED AND ABANDONED 08/23/2018 |            |          |                         |                      |                          |       |                     |            |     |           |                        |                     |            |             |     |
| TOTAL GAS PROD:                  |            |          |                         |                      |                          |       |                     |            |     | -0-       | TOTAL CONDENSATE PROD: |                     |            |             | -0- |

| ROSENBERG (VICKSBURG 6270) //CONT.// 78319 560 NON-ASSOCIATED ONE WELL CNTY: FORT BEND              |       |      |          |                         |                        |                         |       |                     |       |                     |     |           |       |             |
|-----------------------------------------------------------------------------------------------------|-------|------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|-------------|
| OBLAEN RESOURCES LLC 617546                                                                         |       |      |          |                         |                        |                         |       |                     |       |                     |     |           |       |             |
| ROSENBAUM ET AL WELL #: 1 RRCID -> 266542 COMPL. DATE 10/31/2011 TOTAL DEPTH 9182 PERF. 6241 - 6248 |       |      |          |                         |                        |                         |       |                     |       |                     |     |           |       |             |
| M                                                                                                   | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | EOM BALANCE |
| 01                                                                                                  | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       | 25          |
| 02                                                                                                  | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       | 25          |
| 03                                                                                                  | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       | 25          |
| 04                                                                                                  | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       | 25          |
| 05                                                                                                  | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       | 25          |
| 06                                                                                                  | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       | 25          |
| 07                                                                                                  | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       | 25          |
| 08                                                                                                  | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       | 25          |
| 09                                                                                                  | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       | 25          |
| 10                                                                                                  | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       | 25          |
| 11                                                                                                  | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       | 25          |
| 12                                                                                                  | 0     | N    | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |                     | N   | -0-       |       | 25          |
| TOTAL GAS PROD:                                                                                     |       |      | -0-      |                         | TOTAL CONDENSATE PROD: |                         |       | -0-                 |       |                     |     |           |       |             |

| ROSENBERG (YEGUA 8120) 78319 835 NON-ASSOCIATED ONE WELL CNTY: FORT BEND                              |     |      |        |     |                        |     |  |     |  |  |   |        |  |     |
|-------------------------------------------------------------------------------------------------------|-----|------|--------|-----|------------------------|-----|--|-----|--|--|---|--------|--|-----|
| GWM OPERATING COMPANY, LLC 339677                                                                     |     |      |        |     |                        |     |  |     |  |  |   |        |  |     |
| JACKSON, H. ET AL WELL #: 1 RRCID -> 089461 COMPL. DATE 12/16/1977 TOTAL DEPTH 8507 PERF. 8118 - 8128 |     |      |        |     |                        |     |  |     |  |  |   |        |  |     |
| 01                                                                                                    | 14B | DENY | -0-    | -0- | -0-                    | -0- |  |     |  |  | N | -0-    |  | 91  |
| 02                                                                                                    | 14B | DENY | -0-    | -0- | -0-                    | -0- |  |     |  |  | N | -0-    |  | 91  |
| 03                                                                                                    | 14B | DENY | -0-    | -0- | -0-                    | -0- |  |     |  |  | N | -0-    |  | 91  |
| 04                                                                                                    | 14B | DENY | -0-    | -0- | -0-                    | -0- |  |     |  |  | N | -0-    |  | -0- |
| 05                                                                                                    | 14B | DENY | -0-    | -0- | -0-                    | -0- |  |     |  |  | N | -0-    |  | -0- |
| 06                                                                                                    | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  | -0- |
| 07                                                                                                    | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  | -0- |
| 08                                                                                                    | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  | -0- |
| 09                                                                                                    | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  | -0- |
| 10                                                                                                    | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  | -0- |
| 11                                                                                                    | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  | -0- |
| 12                                                                                                    | 14B | DENY | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  | -0- |
| TOTAL GAS PROD:                                                                                       |     |      | -0-    |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |  |   |        |  |     |

| ROSENBERG (5025 FRI0) 78319 950 NON-ASSOCIATED ONE WELL CNTY: FORT BEND                           |      |     |     |     |                        |     |  |     |  |  |   |     |  |   |
|---------------------------------------------------------------------------------------------------|------|-----|-----|-----|------------------------|-----|--|-----|--|--|---|-----|--|---|
| OBLAEN RESOURCES LLC 617546                                                                       |      |     |     |     |                        |     |  |     |  |  |   |     |  |   |
| MILLER, SADIE WELL #: 2 RRCID -> 183665 COMPL. DATE 06/19/2007 TOTAL DEPTH 5710 PERF. 5028 - 5031 |      |     |     |     |                        |     |  |     |  |  |   |     |  |   |
| 01                                                                                                | 14B2 | EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | N | -0- |  | 8 |
| 02                                                                                                | 14B2 | EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | N | -0- |  | 8 |
| 03                                                                                                | 14B2 | EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | N | -0- |  | 8 |
| 04                                                                                                | 14B2 | EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | N | -0- |  | 8 |
| 05                                                                                                | 14B2 | EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | N | -0- |  | 8 |
| 06                                                                                                | 14B2 | EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | N | -0- |  | 8 |
| 07                                                                                                | 14B2 | EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | N | -0- |  | 8 |
| 08                                                                                                | 14B2 | EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | N | -0- |  | 8 |
| 09                                                                                                | 14B2 | EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | N | -0- |  | 8 |
| 10                                                                                                | 14B2 | EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | N | -0- |  | 8 |
| 11                                                                                                | 14B2 | EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | N | -0- |  | 8 |
| 12                                                                                                | 14B2 | EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | N | -0- |  | 8 |
| TOTAL GAS PROD:                                                                                   |      |     | -0- |     | TOTAL CONDENSATE PROD: |     |  | -0- |  |  |   |     |  |   |

| ROSENBERG, NORTH (FRIO 4980)          |          | 78321 532 |                            | NON-ASSOCIATED          |                     | ONE WELL               |           | CNTY: FORT BEND               |          |                   |                |
|---------------------------------------|----------|-----------|----------------------------|-------------------------|---------------------|------------------------|-----------|-------------------------------|----------|-------------------|----------------|
| OBLAEN RESOURCES LLC                  |          | 617546    |                            |                         |                     |                        |           |                               |          |                   |                |
| FOSTER FARMS-SHALLOW                  |          | WELL #: 2 |                            | RRCID -> 204613         |                     | COMPL. DATE 09/22/2004 |           | TOTAL DEPTH 5440              |          | PERF. 4987 - 4995 |                |
| M                                     | 0        | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE         | EOM<br>BALANCE |
| 01                                    | P&A COND | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |          |                   | 16             |
| 02                                    | P&A COND | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |          |                   | 16             |
| 03                                    | P&A COND | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |          |                   | 16             |
| 04                                    | P&A COND | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |          |                   | 16             |
| 05                                    | P&A COND | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |          |                   | 16             |
| 06                                    | P&A COND | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |          |                   | 16             |
| 07                                    | P&A COND | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |          |                   | 16             |
| 08                                    | P&A COND | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |          |                   | 16             |
| 09                                    | P&A COND | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |          |                   | 16             |
| 10                                    | P&A COND | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |          |                   | 16             |
| 11                                    | P&A COND | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |          |                   | 16             |
| 12                                    | P&A COND | -0-       | -0-                        | -0-                     | -0-                 |                        |           |                               |          |                   | 16             |
| PLUGGED AND ABANDONED_____ 01/18/2024 |          |           |                            |                         |                     |                        |           |                               |          |                   |                |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| ROSENBERG, NORTH (5200)               |          | 78321 860      |     | NON-ASSOCIATED  |     | ONE WELL               |  | CNTY: FORT BEND  |  |                   |    |
|---------------------------------------|----------|----------------|-----|-----------------|-----|------------------------|--|------------------|--|-------------------|----|
| SHOREHAM OIL & GAS COMPANY, INC.      |          | 778499         |     |                 |     |                        |  |                  |  |                   |    |
| ROBINOWITZ                            |          | WELL #: 116741 |     | RRCID -> 116741 |     | COMPL. DATE 03/06/1985 |  | TOTAL DEPTH 5950 |  | PERF. 5178 - 5180 |    |
| 01                                    | P&A COND | NO RPT         | -0- | -0-             | -0- |                        |  |                  |  |                   | 61 |
| 02                                    | P&A COND | NO RPT         | -0- | -0-             | -0- |                        |  |                  |  |                   | 61 |
| 03                                    | P&A COND | NO RPT         | -0- | -0-             | -0- |                        |  |                  |  |                   | 61 |
| 04                                    | P&A COND | NO RPT         | -0- | -0-             | -0- |                        |  |                  |  |                   | 61 |
| 05                                    | P&A COND | NO RPT         | -0- | -0-             | -0- |                        |  |                  |  |                   | 61 |
| 06                                    | P&A COND | NO RPT         | -0- | -0-             | -0- |                        |  |                  |  |                   | 61 |
| 07                                    | P&A COND | NO RPT         | -0- | -0-             | -0- |                        |  |                  |  |                   | 61 |
| 08                                    | P&A COND | NO RPT         | -0- | -0-             | -0- |                        |  |                  |  |                   | 61 |
| 09                                    | P&A COND | NO RPT         | -0- | -0-             | -0- |                        |  |                  |  |                   | 61 |
| 10                                    | P&A COND | NO RPT         | -0- | -0-             | -0- |                        |  |                  |  |                   | 61 |
| 11                                    | P&A COND | NO RPT         | -0- | -0-             | -0- |                        |  |                  |  |                   | 61 |
| 12                                    | P&A COND | NO RPT         | -0- | -0-             | -0- |                        |  |                  |  |                   | 61 |
| PLUGGED AND ABANDONED_____ 10/01/2013 |          |                |     |                 |     |                        |  |                  |  |                   |    |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| ROSENBERG, W. (COOK MOUNTAIN) |          | 78329 075 |     | NON-ASSOCIATED  |     | CAPACITY               |  | CNTY: FORT BEND  |  |                   |    |
|-------------------------------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------|--|-------------------|----|
| CML EXPLORATION, LLC          |          | 120648    |     |                 |     |                        |  |                  |  |                   |    |
| DYER "D"                      |          | WELL #: 5 |     | RRCID -> 184418 |     | COMPL. DATE 05/10/2001 |  | TOTAL DEPTH 9060 |  | PERF. 8880 - 8890 |    |
| 01                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  |  |                   | 39 |
| 02                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  |  |                   | 39 |
| 03                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  |  |                   | 79 |
| 04                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  |  |                   | 79 |
| 05                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  |  |                   | 80 |
| 06                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  |  |                   | 80 |
| 07                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  |  |                   | 80 |
| 08                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  |  |                   | 80 |
| 09                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  |  |                   | 80 |
| 10                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  |  |                   | 80 |
| 11                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  |  |                   | 80 |
| 12                            | 14B2 EXT | -0-       | -0- | -0-             | -0- |                        |  |                  |  |                   | 80 |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

41

| ROSENBERG, W. (LWR COOK MTN) |            | 78329 240 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: FORT BEND   |             |
|------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------|-------------|
| CML EXPLORATION, LLC         |            | 120648    |                         |                      |                         |                        |                     |                   |             |
| MUELLER                      |            | WELL #: 1 |                         | RRCID -> 207013      |                         | COMPL. DATE 12/20/2004 |                     | TOTAL DEPTH 9740  |             |
|                              |            |           |                         |                      |                         |                        |                     | PERF. 9400 - 9637 |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | EOM BALANCE |
| 01                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   | 33          |
| 02                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   | 33          |
| 03                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   | 33          |
| 04                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   | 33          |
| 05                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   | 35          |
| 06                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     | 2                 | 35          |
| 07                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   | 35          |
| 08                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   | 35          |
| 09                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   | 35          |
| 10                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   | 35          |
| 11                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   | 35          |
| 12                           | 0 N        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                   | 35          |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: 2

| ROUND BUNCH (HACKBERRY) |       | 78535 220 |     | NON-ASSOCIATED  |       | ONE WELL               |   | CNTY: ORANGE      |   |
|-------------------------|-------|-----------|-----|-----------------|-------|------------------------|---|-------------------|---|
| OLIPDP II, LLC          |       | 100467    |     |                 |       |                        |   |                   |   |
| ROUND BUNCH             |       | WELL #: 1 |     | RRCID -> 205441 |       | COMPL. DATE 11/18/2004 |   | TOTAL DEPTH 9842  |   |
|                         |       |           |     |                 |       |                        |   | PERF. 9690 - 9734 |   |
| 01                      | 9765  | 9158      | -0- | -607            | -0-   | 5400                   | 2 | 3758              | 9 |
| 02                      | 10142 | 9481      | -0- | -661            | -0-   | 6009                   | 2 | 3472              | 9 |
| 03                      | 12049 | 10907     | -0- | -1142           | -0-   | 7010                   | 2 | 3897              | 9 |
| 04                      | 9450  | 6324      | -0- | -3126           | -0-   | 3522                   | 2 | 2802              | 9 |
| 05                      | 9765  | 9316      | -0- | -449            | -0-   | 5313                   | 2 | 4003              | 9 |
| 06                      | 23668 | 16559     | -0- | -7109           | -0-   | 11110                  | 2 | 5449              | 9 |
| 07                      | 33763 | 21764     | -0- | -11999          | -0-   | 14406                  | 2 | 7358              | 9 |
| 08                      | 9765  | 21579     | -0- | 11814           | 11814 | 14076                  | 2 | 7503              | 9 |
| 09                      | 41342 | 19489     | -0- | -21853          | -0-   | 13091                  | 2 | 6398              | 9 |
| 10                      | 36189 | 22977     | -0- | -13212          | -0-   | 15218                  | 2 | 7759              | 9 |
| 11                      | 31472 | 20461     | -0- | -11011          | -0-   | 13633                  | 2 | 6828              | 9 |
| 12                      | 9765  | 19600     | -0- | 9835            | 9835  | 12649                  | 2 | 6951              | 9 |

TOTAL GAS PROD: 187,615

TOTAL CONDENSATE PROD: 60,161

| ROWAN (FRIO 8900)   |          | 78613 284 |     | NON-ASSOCIATED  |     | ONE WELL               |  | CNTY: BRAZORIA    |    |
|---------------------|----------|-----------|-----|-----------------|-----|------------------------|--|-------------------|----|
| D.C. ENERGY         |          | 196099    |     |                 |     |                        |  |                   |    |
| ROWAN GPU - HUBBARD |          | WELL #: 1 |     | RRCID -> 119999 |     | COMPL. DATE 01/24/1986 |  | TOTAL DEPTH 10010 |    |
|                     |          |           |     |                 |     |                        |  | PERF. 8910 - 8915 |    |
| 01                  | P&A COND | NO RPT    | -0- | -0-             | -0- |                        |  |                   | 10 |
| 02                  | P&A COND | NO RPT    | -0- | -0-             | -0- |                        |  |                   | 10 |
| 03                  | P&A COND | NO RPT    | -0- | -0-             | -0- |                        |  |                   | 10 |
| 04                  | P&A COND | NO RPT    | -0- | -0-             | -0- |                        |  |                   | 10 |
| 05                  | P&A COND | NO RPT    | -0- | -0-             | -0- |                        |  |                   | 10 |
| 06                  | P&A COND | NO RPT    | -0- | -0-             | -0- |                        |  |                   | 10 |
| 07                  | P&A COND | NO RPT    | -0- | -0-             | -0- |                        |  |                   | 10 |
| 08                  | P&A COND | NO RPT    | -0- | -0-             | -0- |                        |  |                   | 10 |
| 09                  | P&A COND | NO RPT    | -0- | -0-             | -0- |                        |  |                   | 10 |
| 10                  | P&A COND | NO RPT    | -0- | -0-             | -0- |                        |  |                   | 10 |
| 11                  | P&A COND | NO RPT    | -0- | -0-             | -0- |                        |  |                   | 10 |
| 12                  | P&A COND | NO RPT    | -0- | -0-             | -0- |                        |  |                   | 10 |

PLUGGED AND ABANDONED 10/01/2014

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-



|                       |            |          |                         |                        |                         |                 |   |                        |   |                   |     |                    |   |   |                   |   |   |             |
|-----------------------|------------|----------|-------------------------|------------------------|-------------------------|-----------------|---|------------------------|---|-------------------|-----|--------------------|---|---|-------------------|---|---|-------------|
| ROWAN, NORTH (10,800) |            |          |                         | 78615 830              |                         | NON-ASSOCIATED  |   | ONE WELL               |   | CNTY: BRAZORIA    |     |                    |   |   |                   |   |   |             |
| GCOWS OPERATING LLC   |            |          |                         | 102135                 |                         |                 |   |                        |   |                   |     |                    |   |   |                   |   |   |             |
| SUMMERS, E. L.        |            |          |                         | WELL #: 1              |                         | RRCID -> 043201 |   | COMPL. DATE 01/04/1968 |   | TOTAL DEPTH 11050 |     | PERF.10858 - 10864 |   |   |                   |   |   |             |
| M                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | *               | * | DISPOSITIONS CODE      | * | *                 | C M | COND PROD          | * | * | DISPOSITIONS CODE | * | * | EOM BALANCE |
| 01                    | T. A.      | -0-      | -0-                     | -0-                    | 20                      |                 |   |                        |   |                   | N   | -0-                |   |   |                   |   |   | 56          |
| 02                    | 6          | -0-      | -0-                     | -6                     | 14                      |                 |   |                        |   |                   | N   | -0-                |   |   |                   |   |   | 56          |
| 03                    | 14 R       | -0-      | -0-                     | -14                    | -0-                     |                 |   |                        |   |                   | N   | -0-                |   |   |                   |   |   | 56          |
| 04                    | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                 |   |                        |   |                   | N   | -0-                |   |   |                   |   |   | 56          |
| 05                    | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |                 |   |                        |   |                   | N   | -0-                |   |   |                   |   |   | 56          |
| 06                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                 |   |                        |   |                   | N   | -0-                |   |   |                   |   |   | 56          |
| 07                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                 |   |                        |   |                   | N   | -0-                |   |   |                   |   |   | 56          |
| 08                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                 |   |                        |   |                   | N   | -0-                |   |   |                   |   |   | 56          |
| 09                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                 |   |                        |   |                   | N   | -0-                |   |   |                   |   |   | 56          |
| 10                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                 |   |                        |   |                   | N   | -0-                |   |   |                   |   |   | 56          |
| 11                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                 |   |                        |   |                   | N   | -0-                |   |   |                   |   |   | 56          |
| 12                    | 14B2 EXT   | -0-      | -0-                     | -0-                    | -0-                     |                 |   |                        |   |                   | N   | -0-                |   |   |                   |   |   | 56          |
| TOTAL GAS PROD:       |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         |                 |   |                        |   | -0-               |     |                    |   |   |                   |   |   |             |

| SUMMERS, E. L. SWD |          |        |     | WELL #:                | 1   | RRCID -> 070076 | COMPL. DATE 05/10/1983 | TOTAL DEPTH | N/A | PERF. 2337 - 2371 |
|--------------------|----------|--------|-----|------------------------|-----|-----------------|------------------------|-------------|-----|-------------------|
| 01                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |     | -0-               |
| 02                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |     | -0-               |
| 03                 | 14B DENY | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |     | -0-               |
| 04                 | T. A.    | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |     | -0-               |
| 05                 | 14B DENY | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |     | -0-               |
| 06                 | 14B DENY | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |     | -0-               |
| 07                 | 14B DENY | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |     | -0-               |
| 08                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |     | -0-               |
| 09                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |     | -0-               |
| 10                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |     | -0-               |
| 11                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |     | -0-               |
| 12                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |     | -0-               |
| TOTAL GAS PROD:    |          |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |     |                   |

| ROWAN, NE (FRIO 10600) |          |        |     | 78616 600 | NON-ASSOCIATED         | CAPACITY        |             | CNTY: BRAZORIA |                   |              |      |  |
|------------------------|----------|--------|-----|-----------|------------------------|-----------------|-------------|----------------|-------------------|--------------|------|--|
| GCOWS OPERATING LLC    |          |        |     | 102135    |                        |                 |             |                |                   |              |      |  |
| SUMMERS, E. L.         |          |        |     | WELL #:   | 2                      | RRCID -> 126726 | COMPL. DATE | N/A            | TOTAL DEPTH 11100 | PERF. 3535 - | 3585 |  |
| 01                     | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |             | N              | NO RPT            |              | -0-  |  |
| 02                     | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |             | N              | NO RPT            |              | -0-  |  |
| 03                     | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |             | N              | NO RPT            |              | -0-  |  |
| 04                     | T. A.    | NO RPT | -0- | -0-       | -0-                    |                 |             | N              | NO RPT            |              | -0-  |  |
| 05                     | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |             | N              | NO RPT            |              | -0-  |  |
| 06                     | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |             | N              | NO RPT            |              | -0-  |  |
| 07                     | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                 |             | N              | NO RPT            |              | -0-  |  |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |             | N              | NO RPT            |              | -0-  |  |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |             | N              | NO RPT            |              | -0-  |  |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |             | N              | NO RPT            |              | -0-  |  |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |             | N              | NO RPT            |              | -0-  |  |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                 |             | N              | NO RPT            |              | -0-  |  |
| TOTAL GAS PROD:        |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |             |                | -0-               |              |      |  |

|                        |            |                     |                         |                      |                         |                        |                     |                   |                     |                    |           |                         |                         |             |
|------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|--------------------|-----------|-------------------------|-------------------------|-------------|
| ROWAN, NE (FRIO 10600) |            | //CONT.// 78616 600 |                         | NON-ASSOCIATED       |                         | CAPACITY               |                     | CNTY: BRAZORIA    |                     |                    |           |                         |                         |             |
| GCOWS OPERATING LLC    |            | //CONT.// 102135    |                         |                      |                         |                        |                     |                   |                     |                    |           |                         |                         |             |
| KNAPE                  |            | WELL #: 1           |                         | RRCID -> 170908      |                         | COMPL. DATE 10/07/1998 |                     | TOTAL DEPTH 11020 |                     | PERF.10832 - 10836 |           |                         |                         |             |
| M                      |            |                     |                         |                      |                         |                        |                     |                   |                     |                    |           |                         |                         |             |
| 0                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C M                | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |                         |                         | 40          |
| 02                     | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |                         |                         | 40          |
| 03                     | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |                         |                         | 40          |
| 04                     | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |                         |                         | 40          |
| 05                     | 0 N        | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |                         |                         | 40          |
| 06                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |                         |                         | 40          |
| 07                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |                         |                         | 40          |
| 08                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |                         |                         | 40          |
| 09                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |                         |                         | 40          |
| 10                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |                         |                         | 40          |
| 11                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |                         |                         | 40          |
| 12                     | 14B2 EXT   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |                   |                     | N                  | -0-       |                         |                         | 40          |
| TOTAL GAS PROD:        |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-               |                     |                    |           |                         |                         |             |

|                              |          |        |     |                        |                |                 |                        |                   |                    |   |     |  |
|------------------------------|----------|--------|-----|------------------------|----------------|-----------------|------------------------|-------------------|--------------------|---|-----|--|
| RUGELEY, N. (13100)          |          |        |     | 78873 700              | NON-ASSOCIATED |                 | ONE WELL               |                   | CNTY: MATAGORDA    |   |     |  |
| ATLAS OPERATING LLC          |          |        |     | 036587                 |                |                 |                        |                   |                    |   |     |  |
| WATSON, F M, TRUST ET AL "B" |          |        |     | WELL #:                | 1              | RRCID -> 094134 | COMPL. DATE 05/28/1981 | TOTAL DEPTH 13800 | PERF.13116 - 13210 |   |     |  |
| 01                           | 0 N      | -0-    | -0- | -0-                    | -0-            |                 | N                      | 98                | 176                | 1 | 187 |  |
| 02                           | 0 N      | -0-    | -0- | -0-                    | -0-            |                 | N                      | 104               |                    |   | 291 |  |
| 03                           | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | 139               | 174                | 1 | 256 |  |
| 04                           | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | 126               | 175                | 1 | 207 |  |
| 05                           | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | 115               | 168                | 1 | 154 |  |
| 06                           | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | 136               |                    |   | 290 |  |
| 07                           | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | 127               | 173                | 1 | 244 |  |
| 08                           | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | 109               |                    |   | 353 |  |
| 09                           | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | 107               | 173                | 1 | 287 |  |
| 10                           | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | 95                | 175                | 1 | 207 |  |
| 11                           | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | 134               | 179                | 1 | 162 |  |
| 12                           | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    |   | 162 |  |
| TOTAL GAS PROD:              |          | -0-    |     | TOTAL CONDENSATE PROD: |                | 1,290           |                        |                   |                    |   |     |  |

|                               |          |        |     |                        |                |                 |                        |                   |                    |     |
|-------------------------------|----------|--------|-----|------------------------|----------------|-----------------|------------------------|-------------------|--------------------|-----|
| RUGELEY, SW. (HELMOUTH 12660) |          |        |     | 78875 480              | NON-ASSOCIATED | ONE WELL        | CNTY: MATAGORDA        |                   |                    |     |
| HILCORP ENERGY COMPANY        |          |        |     | 386310                 |                |                 |                        |                   |                    |     |
| SYNERGY-PETERSEN              |          |        |     | WELL #:                | 1              | RRCID -> 184338 | COMPL. DATE 05/10/2001 | TOTAL DEPTH 16500 | PERF.12560 - 12565 |     |
| 01                            | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 02                            | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 03                            | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 04                            | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 05                            | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 06                            | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 07                            | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 08                            | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 09                            | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 10                            | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 11                            | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| 12                            | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |                    | -0- |
| TOTAL GAS PROD:               |          |        | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |                    |     |

|                                |            |      |                            |              |                |                 |     |      |              |                        |   |   |                 |                             |      |              |      |         |     |
|--------------------------------|------------|------|----------------------------|--------------|----------------|-----------------|-----|------|--------------|------------------------|---|---|-----------------|-----------------------------|------|--------------|------|---------|-----|
| RUGELEY, S.W. (12600)          |            |      |                            | 78875 490    | NON-ASSOCIATED |                 |     |      | ONE WELL     |                        |   |   | CNTY: MATAGORDA |                             |      |              |      |         |     |
| HILCORP ENERGY COMPANY         |            |      |                            | 386310       |                |                 |     |      |              |                        |   |   |                 |                             |      |              |      |         |     |
| RALPH PETERSON, ET AL GAS UNIT |            |      |                            | WELL #:      | 1              | RRCID -> 277945 |     |      |              | COMPL. DATE 07/20/2013 |   |   |                 | TOTAL DEPTH 13311 PERF. N/A |      |              |      |         |     |
| M                              |            | GAS  | INJECT. (I)                | MONTHLY      | CUMU           | STATUS          | *   | *    | DISPOSITIONS | *                      | * | C | COND            | *                           | *    | DISPOSITIONS | *    | *       | EOM |
| 0                              | ALLOW CODE | PROD | GAS LIFT(L)                | STATUS(CODE) | (-)            | UNDERAGE        | AMT | CODE | AMT          | CODE                   |   | M | PROD            | AMT                         | CODE | AMT          | CODE | BALANCE |     |
| 01                             | T. A.      | -0-  | -0-                        | -0-          | -0-            | -0-             |     |      |              |                        |   | N | -0-             |                             |      |              |      | -0-     |     |
| 02                             | T. A.      | -0-  | -0-                        | -0-          | -0-            | -0-             |     |      |              |                        |   | N | -0-             |                             |      |              |      | -0-     |     |
| 03                             | T. A.      | -0-  | -0-                        | -0-          | -0-            | -0-             |     |      |              |                        |   | N | -0-             |                             |      |              |      | -0-     |     |
| 04                             | T. A.      | -0-  | -0-                        | -0-          | -0-            | -0-             |     |      |              |                        |   | N | -0-             |                             |      |              |      | -0-     |     |
| 05                             | T. A.      | -0-  | -0-                        | -0-          | -0-            | -0-             |     |      |              |                        |   | N | -0-             |                             |      |              |      | -0-     |     |
| 06                             | T. A.      | -0-  | -0-                        | -0-          | -0-            | -0-             |     |      |              |                        |   | N | -0-             |                             |      |              |      | -0-     |     |
| 07                             | T. A.      | -0-  | -0-                        | -0-          | -0-            | -0-             |     |      |              |                        |   | N | -0-             |                             |      |              |      | -0-     |     |
| 08                             | T. A.      | -0-  | -0-                        | -0-          | -0-            | -0-             |     |      |              |                        |   | N | -0-             |                             |      |              |      | -0-     |     |
| 09                             | T. A.      | -0-  | -0-                        | -0-          | -0-            | -0-             |     |      |              |                        |   | N | -0-             |                             |      |              |      | -0-     |     |
| 10                             | T. A.      | -0-  | -0-                        | -0-          | -0-            | -0-             |     |      |              |                        |   | N | -0-             |                             |      |              |      | -0-     |     |
| 11                             | T. A.      | -0-  | -0-                        | -0-          | -0-            | -0-             |     |      |              |                        |   | N | -0-             |                             |      |              |      | -0-     |     |
| 12                             | T. A.      | -0-  | -0-                        | -0-          | -0-            | -0-             |     |      |              |                        |   | N | -0-             |                             |      |              |      | -0-     |     |
| TOTAL GAS PROD:                |            | -0-  | TOTAL CONDENSATE PROD: -0- |              |                |                 |     |      |              |                        |   |   |                 |                             |      |              |      |         |     |

|                        |          |        |     |                        |           |                |                 |                        |                   |                    |  |  |     |
|------------------------|----------|--------|-----|------------------------|-----------|----------------|-----------------|------------------------|-------------------|--------------------|--|--|-----|
| RUGELEY, SW. (12850)   |          |        |     |                        | 78875 500 | NON-ASSOCIATED |                 | CAPACITY               |                   | CNTY: MATAGORDA    |  |  |     |
| HILCORP ENERGY COMPANY |          |        |     |                        | 386310    |                |                 |                        |                   |                    |  |  |     |
| PETERSON, RALPH ET AL  |          |        |     |                        | WELL #:   | 1              | RRCID -> 075192 | COMPL. DATE 08/17/1977 | TOTAL DEPTH 13311 | PERF.12851 - 12911 |  |  |     |
| 01                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |                |                 |                        | N                 | NO RPT             |  |  | -0- |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |                |                 |                        | N                 | NO RPT             |  |  | -0- |
| 03                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |                |                 |                        | N                 | NO RPT             |  |  | -0- |
| 04                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |                |                 |                        | N                 | NO RPT             |  |  | -0- |
| 05                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |                |                 |                        | N                 | NO RPT             |  |  | -0- |
| 06                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |                |                 |                        | N                 | NO RPT             |  |  | -0- |
| 07                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |                |                 |                        | N                 | NO RPT             |  |  | -0- |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |                |                 |                        | N                 | NO RPT             |  |  | -0- |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |                |                 |                        | N                 | NO RPT             |  |  | -0- |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |                |                 |                        | N                 | NO RPT             |  |  | -0- |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |                |                 |                        | N                 | NO RPT             |  |  | -0- |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-       |                |                 |                        | N                 | NO RPT             |  |  | -0- |
| TOTAL GAS PROD:        |          |        | -0- | TOTAL CONDENSATE PROD: |           |                | -0-             |                        |                   |                    |  |  |     |

| PETERSEN, RALPH ET AL |     |   |     | WELL #: | 2                      | RRCID -> 080271 |    |   |     | COMPL. | DATE 01/11/1979 | TOTAL | DEPTH 13315 | PERF.12968 | - 13045 |     |
|-----------------------|-----|---|-----|---------|------------------------|-----------------|----|---|-----|--------|-----------------|-------|-------------|------------|---------|-----|
| 01                    | 124 | N | -0- | -0-     | -124                   | -0-             |    |   |     |        | Y               | -0-   |             |            |         | 30  |
| 02                    | 28  | N | -0- | -0-     | -28                    | -0-             |    |   |     |        | Y               | -0-   | 30          | 1          |         | -0- |
| 03                    | 343 | N | 343 | -0-     | -0-                    | -0-             | 25 | 1 | 315 | 2      | Y               | 3     |             |            |         | 3   |
|                       |     |   |     |         |                        |                 | 3  | 9 |     |        |                 |       |             |            |         |     |
| 04                    | 198 | N | 198 | -0-     | -0-                    | -0-             | 11 | 1 | 187 | 2      | Y               | -0-   |             |            |         | 3   |
| 05                    | 0   | N | -0- | -0-     | -0-                    | -0-             |    |   |     |        | Y               | -0-   |             |            |         | 3   |
| 06                    | 164 | N | 164 | -0-     | -0-                    | -0-             | 8  | 1 | 156 | 2      | Y               | -0-   | 2           | 1          |         | 1   |
| 07                    | 93  | N | -0- | -0-     | -93                    | -0-             |    |   |     |        | Y               | -0-   |             |            |         | 1   |
| 08                    | 0   | N | -0- | -0-     | -0-                    | -0-             |    |   |     |        | Y               | -0-   |             |            |         | 1   |
| 09                    | 213 | N | 213 | -0-     | -0-                    | -0-             | 19 | 1 | 194 | 2      | Y               | -0-   |             |            |         | 1   |
| 10                    | 140 | N | 140 | -0-     | -0-                    | -0-             | 70 | 1 | 68  | 2      | Y               | 2     |             |            |         | 3   |
|                       |     |   |     |         |                        |                 | 2  | 9 |     |        |                 |       |             |            |         |     |
| *11                   | 54  | N | 54  | -0-     | -0-                    | -0-             | 11 | 1 | 43  | 2      | Y               | -0-   |             |            |         | 3   |
| 12                    | 217 | N | 123 | -0-     | -94                    | -0-             | 19 | 1 | 104 | 2      | Y               | -0-   |             |            |         | 2   |
| TOTAL GAS PROD:       |     |   |     | 1,235   | TOTAL CONDENSATE PROD: |                 |    |   | 5   |        |                 |       |             |            |         |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1839

| RUGELEY, SW (12850, N)<br>HILCORP ENERGY COMPANY<br>SUMMERS, E. L. ET AL UNIT         |            |          |                            |                         |                            |          |                           |          |           | 78875 550<br>386310 | NON-ASSOCIATED | ONE WELL                      | CNTY: MATAGORDA |                               |               |                |
|---------------------------------------------------------------------------------------|------------|----------|----------------------------|-------------------------|----------------------------|----------|---------------------------|----------|-----------|---------------------|----------------|-------------------------------|-----------------|-------------------------------|---------------|----------------|
| WELL #: 1 RRCID -> 094833 COMPL. DATE 08/08/1981 TOTAL DEPTH 14296 PERF.12960 - 13101 |            |          |                            |                         |                            |          |                           |          |           |                     |                |                               |                 |                               |               |                |
| M                                                                                     | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M              | COND<br>PROD   | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE   | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                                                                                    | 465 N      | 19       | -0-                        | -446                    | -0-                        | 8        | 1                         | 11       | 2         | Y                   | -0-            |                               |                 |                               |               | 141            |
| 02                                                                                    | 2800 N     | 14139    | -0-                        | 11339                   | 11339                      | 1050     | 1                         | 12733    | 2         | Y                   | 324            | 158                           | 1               |                               |               | 307            |
| 03                                                                                    | 3100 N     | 4220     | -0-                        | 1120                    | 12459                      | 356      | 9                         |          |           |                     |                |                               |                 |                               |               |                |
|                                                                                       |            |          |                            |                         |                            | 312      | 1                         | 3871     | 2         | Y                   | 34             | 165                           | 1               |                               |               | 176            |
|                                                                                       |            |          |                            |                         |                            | 37       | 9                         |          |           |                     |                |                               |                 |                               |               |                |
| 04                                                                                    | 3000 N     | -0-      | -0-                        | -3000                   | 9459                       |          |                           |          |           | Y                   | -0-            |                               |                 |                               |               | 176            |
| 05                                                                                    | 310        | 3        | -0-                        | -307                    | 9152                       | 3        | 2                         |          |           | Y                   | -0-            |                               |                 |                               |               | 176            |
| 06                                                                                    | 11608      | 1367     | -0-                        | -10241                  | -0-                        | 64       | 1                         | 1292     | 2         | Y                   | 10             | 30                            | 1               |                               |               | 156            |
|                                                                                       |            |          |                            |                         |                            | 11       | 9                         |          |           |                     |                |                               |                 |                               |               |                |
| 07                                                                                    | 310        | 242      | -0-                        | -68                     | -0-                        | 12       | 1                         | 230      | 2         | Y                   | -0-            |                               |                 |                               |               | 156            |
| 08                                                                                    | 310        | 174      | -0-                        | -136                    | -0-                        | 11       | 1                         | 163      | 2         | Y                   | -0-            | 32                            | 1               |                               |               | 124            |
| 09                                                                                    | 152 R      | 152      | -0-                        | -0-                     | -0-                        | 13       | 1                         | 138      | 2         | Y                   | 1              |                               |                 |                               |               | 125            |
|                                                                                       |            |          |                            |                         |                            | 1        | 9                         |          |           |                     |                |                               |                 |                               |               |                |
| 10                                                                                    | 1426 #     | 62       | -0-                        | -1364                   | -0-                        | 31       | 1                         | 30       | 2         | Y                   | 1              |                               |                 |                               |               | 126            |
|                                                                                       |            |          |                            |                         |                            | 1        | 9                         |          |           |                     |                |                               |                 |                               |               |                |
| 11                                                                                    | 1380 #     | 105      | -0-                        | -1275                   | -0-                        | 22       | 1                         | 83       | 2         | Y                   | -0-            |                               |                 |                               |               | 126            |
| 12                                                                                    | 248 #      | 220      | -0-                        | -28                     | -0-                        | 33       | 1                         | 186      | 2         | Y                   | 1              |                               |                 |                               |               | 127            |
|                                                                                       |            |          |                            |                         |                            | 1        | 9                         |          |           |                     |                |                               |                 |                               |               |                |

TOTAL GAS PROD: 20,703

TOTAL CONDENSATE PROD: 371

| RUGELEY, S.W. (13100)<br>HILCORP ENERGY COMPANY<br>HANSEN, E. O. ET AL UNIT           |          |     |     |     |     |  |  |  |  | 78875 575<br>386310 | NON-ASSOCIATED | ONE WELL | CNTY: MATAGORDA |  |  |     |
|---------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|--|--|--|--|---------------------|----------------|----------|-----------------|--|--|-----|
| WELL #: 1 RRCID -> 084291 COMPL. DATE 07/04/1979 TOTAL DEPTH 13450 PERF.13101 - 13110 |          |     |     |     |     |  |  |  |  |                     |                |          |                 |  |  |     |
| 01                                                                                    | PRTL PLG | -0- | -0- | -0- | -0- |  |  |  |  | N                   | -0-            |          |                 |  |  | -0- |
| 02                                                                                    | PRTL PLG | -0- | -0- | -0- | -0- |  |  |  |  | N                   | -0-            |          |                 |  |  | -0- |
| 03                                                                                    | PRTL PLG | -0- | -0- | -0- | -0- |  |  |  |  | N                   | -0-            |          |                 |  |  | -0- |
| 04                                                                                    | PRTL PLG | -0- | -0- | -0- | -0- |  |  |  |  | N                   | -0-            |          |                 |  |  | -0- |
| 05                                                                                    | PRTL PLG | -0- | -0- | -0- | -0- |  |  |  |  | N                   | -0-            |          |                 |  |  | -0- |
| 06                                                                                    | PRTL PLG | -0- | -0- | -0- | -0- |  |  |  |  | N                   | -0-            |          |                 |  |  | -0- |
| 07                                                                                    | PRTL PLG | -0- | -0- | -0- | -0- |  |  |  |  | N                   | -0-            |          |                 |  |  | -0- |
| 08                                                                                    | PRTL PLG | -0- | -0- | -0- | -0- |  |  |  |  | N                   | -0-            |          |                 |  |  | -0- |
| 09                                                                                    | PRTL PLG | -0- | -0- | -0- | -0- |  |  |  |  | N                   | -0-            |          |                 |  |  | -0- |
| 10                                                                                    | PRTL PLG | -0- | -0- | -0- | -0- |  |  |  |  | N                   | -0-            |          |                 |  |  | -0- |
| 11                                                                                    | PRTL PLG | -0- | -0- | -0- | -0- |  |  |  |  | N                   | -0-            |          |                 |  |  | -0- |
| 12                                                                                    | PRTL PLG | -0- | -0- | -0- | -0- |  |  |  |  | N                   | -0-            |          |                 |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                        |            |          |                          |                       |                          |                        |          |              |             |            |       |                 |       |       |               |
|------------------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|----------|--------------|-------------|------------|-------|-----------------|-------|-------|---------------|
| RUGELEY, S.W. (13100)  |            |          |                          | //CONT.//             | 78875 575                | NON-ASSOCIATED         |          | ONE WELL     |             |            |       | CNTY: MATAGORDA |       |       |               |
| HILCORP ENERGY COMPANY |            |          |                          | //CONT.//             | 386310                   |                        |          |              |             |            |       |                 |       |       |               |
| SOG - OLSON GAS UNIT   |            |          |                          | WELL #:               |                          | 1                      | RRCID -> | 269961       | COMPL. DATE | 02/28/2013 | TOTAL | DEPTH           | 16644 | PERF. | 13135 - 13205 |
| M                      |            |          |                          |                       |                          |                        |          |              |             |            |       |                 |       |       |               |
| 0                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | *                      | *        | DISPOSITIONS | *           | *          | C     | COND PROD       | *     | *     | EOM BALANCE   |
|                        |            |          |                          |                       |                          | AMT                    |          | CODE         | AMT         | CODE       | M     |                 | AMT   | CODE  |               |
| 01                     | 248 N      | 3        | -0-                      | -245                  | -0-                      |                        |          | 1 1          |             | 2 2        | Y     | -0-             |       |       | 171           |
| 02                     | 56 N       | -0-      | -0-                      | -56                   | -0-                      |                        |          |              |             |            | Y     | -0-             | 21    | 1     | 150           |
| 03                     | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |                        |          |              |             |            | Y     | -0-             |       |       | 150           |
| 04                     | 391 N      | 391      | -0-                      | -0-                   | -0-                      |                        |          | 22 1         |             | 368 2      | Y     | 1               |       |       | 151           |
|                        |            |          |                          |                       |                          |                        |          | 1 9          |             |            |       |                 |       |       |               |
| 05                     | 0 N        | -0-      | -0-                      | -0-                   | -0-                      |                        |          |              |             |            | Y     | -0-             |       |       | 151           |
| 06                     | 271 N      | 271      | -0-                      | -0-                   | -0-                      |                        |          | 13 1         |             | 258 2      | Y     | -0-             | 1     | 1     | 150           |
| 07                     | 372 N      | 151      | -0-                      | -221                  | -0-                      |                        |          | 7 1          |             | 143 2      | Y     | 1               |       |       | 151           |
|                        |            |          |                          |                       |                          |                        |          | 1 9          |             |            |       |                 |       |       |               |
| 08                     | 63 N       | 63       | -0-                      | -0-                   | -0-                      |                        |          | 4 1          |             | 59 2       | Y     | -0-             |       |       | 151           |
| 09                     | 270 N      | 70       | -0-                      | -200                  | -0-                      |                        |          | 6 1          |             | 64 2       | Y     | -0-             |       |       | 151           |
| 10                     | 205 N      | 205      | -0-                      | -0-                   | -0-                      |                        |          | 103 1        |             | 100 2      | Y     | 2               |       |       | 153           |
|                        |            |          |                          |                       |                          |                        |          | 2 9          |             |            |       |                 |       |       |               |
| 11                     | 203 N      | 203      | -0-                      | -0-                   | -0-                      |                        |          | 42 1         |             | 159 2      | Y     | 2               |       |       | 155           |
|                        |            |          |                          |                       |                          |                        |          | 2 9          |             |            |       |                 |       |       |               |
| 12                     | 125 N      | 125      | -0-                      | -0-                   | -0-                      |                        |          | 19 1         |             | 106 2      | Y     | -0-             |       |       | 155           |
| TOTAL GAS PROD:        |            | 1,482    |                          |                       |                          | TOTAL CONDENSATE PROD: |          |              |             |            |       | 6               |       |       |               |

| RUGELEY, SW. (13225)   |        |      |     | 78875 595 |     | NON-ASSOCIATED         |   | ONE WELL        |   |                        |    | CNTY: MATAGORDA   |   |                    |     |
|------------------------|--------|------|-----|-----------|-----|------------------------|---|-----------------|---|------------------------|----|-------------------|---|--------------------|-----|
| HILCORP ENERGY COMPANY |        |      |     | 386310    |     |                        |   |                 |   |                        |    |                   |   |                    |     |
| ALLEN, C. R.           |        |      |     | WELL #:   |     | 1                      |   | RRCID -> 197034 |   | COMPL. DATE 03/06/2013 |    | TOTAL DEPTH 16000 |   | PERF.13248 - 13380 |     |
| 01                     | 829 N  | 829  | -0- | -0-       | -0- | 759                    | 2 | 70              | 9 | N                      | 64 |                   |   |                    | 297 |
| 02                     | 1058 N | 1058 | -0- | -0-       | -0- | 990                    | 2 | 68              | 9 | N                      | 62 | 184               | 1 |                    | 175 |
| 03                     | 648 N  | 648  | -0- | -0-       | -0- | 587                    | 2 | 61              | 9 | N                      | 55 |                   |   |                    | 230 |
| 04                     | 540 N  | 514  | -0- | -26       | -0- | 486                    | 2 | 28              | 9 | N                      | 25 |                   |   |                    | 255 |
| 05                     | 1133 N | 1133 | -0- | -0-       | -0- | 1059                   | 2 | 74              | 9 | N                      | 67 | 179               | 1 |                    | 143 |
| 06                     | 1369 N | 1369 | -0- | -0-       | -0- | 1271                   | 2 | 98              | 9 | N                      | 89 |                   |   |                    | 232 |
| 07                     | 1365 N | 1365 | -0- | -0-       | -0- | 1301                   | 2 | 64              | 9 | N                      | 58 | 180               | 1 |                    | 110 |
| 08                     | 1111 N | 1111 | -0- | -0-       | -0- | 1042                   | 2 | 69              | 9 | N                      | 63 |                   |   |                    | 173 |
| 09                     | 1008 N | 1008 | -0- | -0-       | -0- | 942                    | 2 | 66              | 9 | N                      | 60 |                   |   |                    | 233 |
| 10                     | 1020 N | 1020 | -0- | -0-       | -0- | 953                    | 2 | 67              | 9 | N                      | 61 | 177               | 1 |                    | 117 |
| 11                     | 1127 N | 1127 | -0- | -0-       | -0- | 1043                   | 2 | 84              | 9 | N                      | 76 |                   |   |                    | 193 |
| 12                     | 1412 N | 1412 | -0- | -0-       | -0- | 1314                   | 2 | 98              | 9 | N                      | 89 |                   |   |                    | 282 |
| TOTAL GAS PROD:        |        |      |     | 12,594    |     | TOTAL CONDENSATE PROD: |   |                 |   | 769                    |    |                   |   |                    |     |

|                           |          |     |     |           |                |                        |                        |                   |                    |     |
|---------------------------|----------|-----|-----|-----------|----------------|------------------------|------------------------|-------------------|--------------------|-----|
| RUGELEY, SW. (14700 SAND) |          |     |     | 78875 612 | NON-ASSOCIATED | ONE WELL               | CNTY: MATAGORDA        |                   |                    |     |
| HILCORP ENERGY COMPANY    |          |     |     | 386310    |                |                        |                        |                   |                    |     |
| SYNERGY-HOLLAND           |          |     |     | WELL #:   | 1              | RRCID -> 175397        | COMPL. DATE 10/21/2000 | TOTAL DEPTH 15173 | PERF.13791 - 14749 |     |
| 01                        | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | -0- |
| 02                        | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | -0- |
| 03                        | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | -0- |
| 04                        | 14B DENY | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | -0- |
| 05                        | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | -0- |
| 06                        | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | -0- |
| 07                        | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | -0- |
| 08                        | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | -0- |
| 09                        | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | -0- |
| 10                        | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | -0- |
| 11                        | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | -0- |
| 12                        | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | N                      | -0-               |                    | -0- |
| TOTAL GAS PROD:           |          | -0- |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-               |                    |     |

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RUGELEY, SW (14800) 78875 625 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 HILCORP ENERGY COMPANY 386310  
 SYNERGY-HOLLAND WELL #: 1 RRCID -> 199226 COMPL. DATE 10/21/2000 TOTAL DEPTH 15173 PERF.13791 - 13924

| M                   | 0   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |  |
|---------------------|-----|------------|----------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|--|
| 01                  | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 02                  | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 03                  | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 04                  | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 05                  | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 06                  | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 07                  | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 08                  | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 09                  | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 10                  | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 11                  | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |  |
| 12                  | SWR | 10         | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |  |
| TOTAL GAS PROD: -0- |     |            |          |                            |                         |                                |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |  |

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RUGELEY, SW (14400) 78875 650 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 HILCORP ENERGY COMPANY 386310  
 OLSON, JO ET AL WELL #: 1 RRCID -> 090935 COMPL. DATE 06/22/2013 TOTAL DEPTH 15475 PERF.14154 - 14279

| 01                 | 02  | 03  | 04  | 05  | 06  | 07   | 08  | 09  | 10 | 11 | 12 | TOTAL GAS PROD: | 91                         | TOTAL CONDENSATE PROD: | -0- |
|--------------------|-----|-----|-----|-----|-----|------|-----|-----|----|----|----|-----------------|----------------------------|------------------------|-----|
| 10 N               | 1   | -0- | -9  | -0- | 1 2 | Y    | -0- | 101 |    |    |    |                 |                            |                        |     |
| 3 N                | -0- | -0- | -3  | -0- |     | Y    | -0- | 101 |    |    |    |                 |                            |                        |     |
| 0 N                | -0- | -0- | -0- | -0- |     | Y    | -0- | 101 |    |    |    |                 |                            |                        |     |
| 3 N                | 3   | -0- | -0- | -0- | 3 2 | Y    | -0- | 101 |    |    |    |                 |                            |                        |     |
| 0 N                | -0- | -0- | -0- | -0- |     | Y    | -0- | 101 |    |    |    |                 |                            |                        |     |
| 9 N                | 9   | -0- | -0- | -0- | 9 2 | Y    | -0- | 101 |    |    |    |                 |                            |                        |     |
| 3 N                | 2   | -0- | -1  | -0- | 2 2 | Y    | -0- | 101 |    |    |    |                 |                            |                        |     |
| 2 N                | 2   | -0- | -0- | -0- | 2 2 | Y    | -0- | 101 |    |    |    |                 |                            |                        |     |
| 45 N               | 45  | -0- | -0- | -0- | 4 1 | 41 2 | Y   | -0- |    |    |    |                 |                            |                        |     |
| 14 N               | 14  | -0- | -0- | -0- | 7 1 | 7 2  | Y   | -0- |    |    |    |                 |                            |                        |     |
| 10 N               | 10  | -0- | -0- | -0- | 2 1 | 8 2  | Y   | -0- |    |    |    |                 |                            |                        |     |
| 31 N               | 5   | -0- | -26 | -0- | 1 1 | 4 2  | Y   | -0- |    |    |    |                 |                            |                        |     |
| TOTAL GAS PROD: 91 |     |     |     |     |     |      |     |     |    |    |    |                 | TOTAL CONDENSATE PROD: -0- |                        |     |

|                                 |            |          |                         |                      |                          |                        |                        |            |       |             |                    |                         |            |             |
|---------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|------------|-------|-------------|--------------------|-------------------------|------------|-------------|
| RUGELEY, SW (13300 FAULT BLK B) |            |          |                         | 78875 700            | NON-ASSOCIATED           |                        | ONE WELL               |            |       |             | CNTY: MATAGORDA    |                         |            |             |
| HILCORP ENERGY COMPANY          |            |          |                         | 386310               |                          |                        |                        |            |       |             |                    |                         |            |             |
| SAVAGE, H.S. ET AL              |            |          |                         | WELL #:              | 2                        | RRCID -> 090149        | COMPL. DATE 09/22/1980 |            | TOTAL | DEPTH 13570 | PERF.12892 - 12995 |                         |            |             |
| M                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT CODE | C M   | COND PROD   | * AMT CODE         | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                              | 620 #      | 2        | -0-                     | -618                 | -0-                      | 1                      | 1                      | 1          | 2     | Y           | -0-                |                         |            | 234         |
| 02                              | 560 #      | -0-      | -0-                     | -560                 | -0-                      |                        |                        |            |       | Y           | -0-                | 77                      | 1          | 157         |
| 03                              | 3100 N     | 12671    | -0-                     | 9571                 | 9571                     | 903                    | 1                      | 11193      | 2     | Y           | 523                | 347                     | 1          | 333         |
|                                 |            |          |                         |                      |                          | 575                    | 9                      |            |       |             |                    |                         |            |             |
| 04                              | 3000 N     | 23015    | -0-                     | 20015                | 29586                    | 1275                   | 1                      | 20973      | 2     | Y           | 697                | 682                     | 1          | 348         |
|                                 |            |          |                         |                      |                          | 767                    | 9                      |            |       |             |                    |                         |            |             |
| 05                              | 3100 N     | 43280    | -0-                     | 40180                | 69766                    | 2040                   | 1                      | 39998      | 2     | Y           | 1129               | 1072                    | 1          | 405         |
|                                 |            |          |                         |                      |                          | 1242                   | 9                      |            |       |             |                    |                         |            |             |
| 06                              | 147872     | 39218    | -0-                     | -108654              | -0-                      | 1816                   | 1                      | 36490      | 2     | Y           | 829                | 1057                    | 1          | 177         |
|                                 |            |          |                         |                      |                          | 912                    | 9                      |            |       |             |                    |                         |            |             |
| 07                              | 78527      | 39434    | -0-                     | -39093               | -0-                      | 1903                   | 1                      | 36453      | 2     | Y           | 980                | 886                     | 1          | 271         |
|                                 |            |          |                         |                      |                          | 1078                   | 9                      |            |       |             |                    |                         |            |             |
| 08                              | 32289      | 32289    | -0-                     | -0-                  | -0-                      | 1982                   | 1                      | 29473      | 2     | Y           | 758                | 702                     | 1          | 327         |
|                                 |            |          |                         |                      |                          | 834                    | 9                      |            |       |             |                    |                         |            |             |
| 09                              | 22611 R    | 22611    | -0-                     | -0-                  | -0-                      | 1942                   | 1                      | 19959      | 2     | Y           | 645                | 511                     | 1          | 461         |
|                                 |            |          |                         |                      |                          | 710                    | 9                      |            |       |             |                    |                         |            |             |
| 10                              | 43276 #    | 429      | -0-                     | -42847               | -0-                      | 216                    | 1                      | 209        | 2     | Y           | 4                  |                         |            | 465         |
|                                 |            |          |                         |                      |                          | 4                      | 9                      |            |       |             |                    |                         |            |             |
| *11                             | 39210 #    | 958      | -0-                     | -38252               | -0-                      | 196                    | 1                      | 743        | 2     | Y           | 17                 | 180                     | 1          | 302         |
|                                 |            |          |                         |                      |                          | 19                     | 9                      |            |       |             |                    |                         |            |             |
| 12                              | 39432 #    | 204      | -0-                     | -39228               | -0-                      | 31                     | 1                      | 173        | 2     | Y           | -0-                |                         |            | 302         |
| TOTAL GAS PROD:                 |            | 214,111  |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | 5,582      |       |             |                    |                         |            |             |

| S. L. P. (NAVARRO)            |      |   |       | 79289 700 |                        | NON-ASSOCIATED |      | EXEMPT          |  | CNTY: FAYETTE          |     |                  |  |                   |    |
|-------------------------------|------|---|-------|-----------|------------------------|----------------|------|-----------------|--|------------------------|-----|------------------|--|-------------------|----|
| TWO BIT OPERATING COMPANY LLC |      |   |       | 100623    |                        |                |      |                 |  |                        |     |                  |  |                   |    |
| PAULUS ESTATE                 |      |   |       | WELL #:   |                        | 1              |      | RRCID -> 223657 |  | COMPL. DATE 10/13/2006 |     | TOTAL DEPTH 6702 |  | PERF. 6470 - 6494 |    |
| 01                            | 0    | N | -0-   | -0-       | -0-                    | -0-            |      |                 |  | N                      | -0- |                  |  |                   | 34 |
| 02                            | 1322 | N | 1322  | -0-       | -0-                    | -0-            | 1322 | 2               |  | N                      | -0- |                  |  |                   | 34 |
| 03                            | 983  | N | 983   | -0-       | -0-                    | -0-            | 983  | 2               |  | N                      | -0- |                  |  |                   | 34 |
| 04                            | 847  | N | 847   | -0-       | -0-                    | -0-            | 847  | 2               |  | N                      | -0- |                  |  |                   | 34 |
| 05                            | 1054 | N | 872   | -0-       | -182                   | -0-            | 872  | 2               |  | N                      | -0- |                  |  |                   | 34 |
| 06                            | 960  | N | 795   | -0-       | -165                   | -0-            | 795  | 2               |  | N                      | -0- |                  |  |                   | 34 |
| 07                            | 868  | N | 858   | -0-       | -10                    | -0-            | 858  | 1               |  | N                      | -0- |                  |  |                   | 34 |
| 08                            | 838  | N | 838   | -0-       | -0-                    | -0-            | 838  | 2               |  | N                      | -0- |                  |  |                   | 34 |
| 09                            | 831  | N | 831   | -0-       | -0-                    | -0-            | 831  | 2               |  | N                      | -0- |                  |  |                   | 34 |
| 10                            | 868  | N | 858   | -0-       | -10                    | -0-            | 858  | 2               |  | N                      | -0- |                  |  |                   | 34 |
| 11                            | 820  | N | 820   | -0-       | -0-                    | -0-            | 820  | 2               |  | N                      | -0- |                  |  |                   | 34 |
| 12                            | 868  | N | 466   | -0-       | -402                   | -0-            | 466  | 2               |  | N                      | -0- |                  |  |                   | 34 |
| TOTAL GAS PROD:               |      |   | 9,490 |           | TOTAL CONDENSATE PROD: |                |      | -0-             |  |                        |     |                  |  |                   |    |

| SABINE TRAM (WILCOX 2) |            |                  |              | 79373 593   | NON-ASSOCIATED         |                  | ONE WELL               |                  |   | CNTY: NEWTON                         |                  |                  |                  |         |
|------------------------|------------|------------------|--------------|-------------|------------------------|------------------|------------------------|------------------|---|--------------------------------------|------------------|------------------|------------------|---------|
| WELL-CO SOLUTIONS, LLC |            |                  |              | 907673      |                        |                  |                        |                  |   |                                      |                  |                  |                  |         |
| BLACK STONE-JEBCO      |            |                  |              | WELL #: 1   | RRCID -> 280628        |                  | COMPL. DATE 12/10/2013 |                  |   | TOTAL DEPTH 14120 PERF.10576 - 10760 |                  |                  |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | C | COND                                 | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE         | AMT CODE               | AMT CODE         | M | PROD                                 | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                     | 2015 N     | 1946             | -0-          | -69         | -0-                    | 724 1            | 1013 2                 | N                |   | 190                                  | 182 1            | 8 8              |                  | 167     |
| 02                     | 1820 N     | 1778             | -0-          | -42         | -0-                    | 209 9            | 994 2                  | N                |   | 118                                  | 175 1            |                  |                  | 110     |
| 03                     | 2295 N     | 2295             | -0-          | -0-         | -0-                    | 654 1            | 1315 2                 | N                |   | 233                                  | 186 1            | 18 8             |                  | 139     |
| 04                     | 1990 N     | 1990             | -0-          | -0-         | -0-                    | 130 9            | 1088 2                 | N                |   | 183                                  | 178 1            | 10 8             |                  | 134     |
| 05                     | 2107 N     | 2107             | -0-          | -0-         | -0-                    | 724 1            | 1171 2                 | N                |   | 193                                  | 15 1             | 9 8              |                  | 303     |
| 06                     | 2198 N     | 2198             | -0-          | -0-         | -0-                    | 201 9            | 1154 2                 | N                |   | 312                                  | 378 1            | 74 8             |                  | 163     |
| 07                     | 2016 N     | 2016             | -0-          | -0-         | -0-                    | 701 1            | 1101 2                 | N                |   | 174                                  | 196 1            | 5 8              |                  | 136     |
| 08                     | 2202 N     | 2202             | -0-          | -0-         | -0-                    | 191 9            | 1260 2                 | N                |   | 198                                  | 181 1            |                  |                  | 153     |
| 09                     | 2014 N     | 2014             | -0-          | -0-         | -0-                    | 724 1            | 1127 2                 | N                |   | 169                                  | 174 1            |                  |                  | 148     |
| 10                     | 2218 N     | 2218             | -0-          | -0-         | -0-                    | 218 9            | 1298 2                 | N                |   | 178                                  | 183 1            | 5 8              |                  | 138     |
| 11                     | 2259 N     | 2259             | -0-          | -0-         | -0-                    | 701 1            | 1357 2                 | N                |   | 183                                  | 183 1            |                  |                  | 138     |
| *12                    | 2055 N     | 2055             | -0-          | -0-         | -0-                    | 186 9            | 1125 2                 | N                |   | 187                                  | 180 1            | 2 8              |                  | 143     |
|                        |            |                  |              |             |                        | 724 1            |                        |                  |   |                                      |                  |                  |                  |         |
|                        |            |                  |              |             |                        | 206 9            |                        |                  |   |                                      |                  |                  |                  |         |
| TOTAL GAS PROD:        |            |                  |              | 25,078      | TOTAL CONDENSATE PROD: |                  |                        |                  |   | 2,318                                |                  |                  |                  |         |

| SAM HOUSTON                   |          |     |     | 80054 001 | ASSOCIATED             |  | ONE WELL        |  |   | CNTY: WALKER                       |  |  |  |     |
|-------------------------------|----------|-----|-----|-----------|------------------------|--|-----------------|--|---|------------------------------------|--|--|--|-----|
| WHEELER OPERATING CORPORATION |          |     |     | 914263    |                        |  |                 |  |   |                                    |  |  |  |     |
| GIBBS BROTHERS & COMPANY A    |          |     |     | WELL #: 3 | RRCID -> 233281        |  | COMPL. DATE N/A |  |   | TOTAL DEPTH 2425 PERF. 2038 - 2042 |  |  |  |     |
| 01                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |  |                 |  | N | -0-                                |  |  |  | -0- |
| 02                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |  |                 |  | N | -0-                                |  |  |  | -0- |
| 03                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |  |                 |  | N | -0-                                |  |  |  | -0- |
| 04                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |  |                 |  | N | -0-                                |  |  |  | -0- |
| 05                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |  |                 |  | N | -0-                                |  |  |  | -0- |
| 06                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |  |                 |  | N | -0-                                |  |  |  | -0- |
| 07                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |  |                 |  | N | -0-                                |  |  |  | -0- |
| 08                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |  |                 |  | N | -0-                                |  |  |  | -0- |
| 09                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |  |                 |  | N | -0-                                |  |  |  | -0- |
| 10                            | 14B DENY | -0- | -0- | -0-       | -0-                    |  |                 |  | N | -0-                                |  |  |  | -0- |
| 11                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |  |                 |  | N | -0-                                |  |  |  | -0- |
| 12                            | 14B2 EXT | -0- | -0- | -0-       | -0-                    |  |                 |  | N | -0-                                |  |  |  | -0- |
| TOTAL GAS PROD:               |          |     |     | -0-       | TOTAL CONDENSATE PROD: |  |                 |  |   | -0-                                |  |  |  |     |



| SANDY (WILCOX, LOWER)  |   |            |          |             |             |                        |          |                 |       |                     |       |        | 80638 600 |           | NON-ASSOCIATED  |                     | CAPACITY               |        | CNTY: WHARTON     |  |                    |  |
|------------------------|---|------------|----------|-------------|-------------|------------------------|----------|-----------------|-------|---------------------|-------|--------|-----------|-----------|-----------------|---------------------|------------------------|--------|-------------------|--|--------------------|--|
| FAULCONER ENERGY, LLC  |   |            |          |             |             |                        |          |                 |       |                     |       |        | 263648    |           |                 |                     |                        |        |                   |  |                    |  |
| KAINER-HARFST GAS UNIT |   |            |          |             |             |                        |          |                 |       |                     |       |        | WELL #: 1 |           | RRCID -> 247670 |                     | COMPL. DATE 02/20/2009 |        | TOTAL DEPTH 11123 |  | PERF.11046 - 11082 |  |
| M                      | O | ALLOW CODE | GAS PROD | INJECT. GAS | (I) LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-) | STATUS UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M       | COND PROD | * AMT           | * DISPOSITIONS CODE | * AMT                  | * CODE | EOM BALANCE       |  |                    |  |
| 01                     |   | 2449 N     | 1995     | -0-         |             | -454                   |          | -0-             | 310   | 1                   | 1620  | 2      | N         | 59        | 185             | 1                   |                        |        | 70                |  |                    |  |
| 02                     |   | 2156 N     | 1580     | -0-         |             | -576                   |          | -0-             | 280   | 1                   | 1225  | 2      | N         | 68        |                 |                     |                        |        | 138               |  |                    |  |
| 03                     |   | 2356 N     | 2018     | -0-         |             | -338                   |          | -0-             | 310   | 1                   | 1631  | 2      | N         | 70        |                 |                     |                        |        | 208               |  |                    |  |
| 04                     |   | 2445 N     | 2445     | -0-         |             | -0-                    |          | -0-             | 300   | 1                   | 2080  | 2      | N         | 59        | 179             | 1                   |                        |        | 88                |  |                    |  |
| 05                     |   | 1956 N     | 1956     | -0-         |             | -0-                    |          | -0-             | 299   | 1                   | 1589  | 2      | N         | 62        |                 |                     |                        |        | 150               |  |                    |  |
| 06                     |   | 1950 N     | 1510     | -0-         |             | -440                   |          | -0-             | 276   | 1                   | 1165  | 2      | N         | 63        |                 |                     |                        |        | 213               |  |                    |  |
| 07                     |   | 2542 N     | 1564     | -0-         |             | -978                   |          | -0-             | 274   | 1                   | 1237  | 2      | N         | 48        | 177             | 1                   |                        |        | 84                |  |                    |  |
| 08                     |   | 1953 N     | 1663     | -0-         |             | -290                   |          | -0-             | 318   | 1                   | 1279  | 2      | N         | 60        |                 |                     |                        |        | 144               |  |                    |  |
| 09                     |   | 1599 N     | 1599     | -0-         |             | -0-                    |          | -0-             | 314   | 1                   | 1204  | 2      | N         | 74        |                 |                     |                        |        | 218               |  |                    |  |
| 10                     |   | 1550 N     | 1535     | -0-         |             | -15                    |          | -0-             | 326   | 1                   | 1167  | 2      | N         | 38        | 179             | 1                   |                        |        | 77                |  |                    |  |
| 11                     |   | 1620 N     | 1412     | -0-         |             | -208                   |          | -0-             | 313   | 1                   | 1055  | 2      | N         | 40        |                 |                     |                        |        | 117               |  |                    |  |
| 12                     |   | 1643 N     | 1579     | -0-         |             | -64                    |          | -0-             | 316   | 1                   | 1230  | 2      | N         | 30        |                 |                     |                        |        | 147               |  |                    |  |
| TOTAL GAS PROD:        |   |            | 20,856   |             |             | TOTAL CONDENSATE PROD: |          |                 | 671   |                     |       |        |           |           |                 |                     |                        |        |                   |  |                    |  |

| SARAH WHITE, EAST (9200) |        |      |     | 81038 800 | NON-ASSOCIATED | ONE WELL               |             |            |       | CNTY: GALVESTON |      |       |             |     |
|--------------------------|--------|------|-----|-----------|----------------|------------------------|-------------|------------|-------|-----------------|------|-------|-------------|-----|
| HILCORP ENERGY COMPANY   |        |      |     | 386310    |                |                        |             |            |       |                 |      |       |             |     |
| WILLIAM RUBEL            |        |      |     | WELL #:   | 1              | RRCID -> 287938        | COMPL. DATE | 08/14/2019 | TOTAL | DEPTH           | 9341 | PERF. | 9251 - 9266 |     |
| 01                       | 0 #    | -0-  | -0- | -0-       | -0-            |                        |             | N          | 4431  | 4360            | 1    |       | 539         |     |
| 02                       | 0 #    | -0-  | -0- | -0-       | -0-            |                        |             | N          | 3628  | 3595            | 1    |       | 572         |     |
| 03                       | 0 N    | -0-  | -0- | -0-       | -0-            |                        |             | N          | 3573  | 3795            | 1    |       | 350         |     |
| 04                       | 0 N    | -0-  | -0- | -0-       | -0-            |                        |             | N          | 3792  | 3882            | 1    |       | 260         |     |
| 05                       | 0 N    | -0-  | -0- | -0-       | -0-            |                        |             | N          | 4186  | 3886            | 1    |       | 560         |     |
| 06                       | 0 N    | -0-  | -0- | -0-       | -0-            |                        |             | N          | 4064  | 4100            | 1    |       | 524         |     |
| 07                       | 0 N    | -0-  | -0- | -0-       | -0-            |                        |             | N          | 4068  | 4223            | 1    |       | 369         |     |
| 08                       | 3100 N | 5769 | -0- | 2669      | 2669           | 1303                   | 1           | 4466       | 9     | N               | 4060 | 3995  | 1           | 434 |
| 09                       | 3000 N | 5690 | -0- | 2690      | 5359           | 1733                   | 1           | 3957       | 9     | N               | 3597 | 3745  | 1           | 286 |
| 10                       | 3100 N | 6051 | -0- | 2951      | 8310           | 1288                   | 1           | 4763       | 9     | N               | 4330 | 4188  | 1           | 428 |
| 11                       | 18336  | 5913 | -0- | -12423    | -0-            | 1638                   | 1           | 4275       | 9     | N               | 3886 | 3995  | 1           | 319 |
| 12                       | 1860   | 6326 | -0- | 4466      | 4466           | 1794                   | 1           | 4532       | 9     | N               | 4120 | 4213  | 1           | 226 |
| TOTAL GAS PROD:          |        |      |     | 29,749    |                | TOTAL CONDENSATE PROD: |             |            |       | 47,735          |      |       |             |     |

SARAH WHITE, EAST (FRIO 11200) 81038 850 NON-ASSOCIATED ONE WELL CNTY: GALVESTON  
 TRISTAR EXPLORATION, INC 871101  
 HENCK "A" WELL #: RRCID -> 197627 COMPL. DATE 07/09/2003 TOTAL DEPTH 15908 PERF. 11249 - 11253

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 134         |
| 02 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 134         |
| 03 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 134         |
| 04 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 134         |
| 05 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 134         |
| 06 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 134         |
| 07 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 134         |
| 08 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 134         |
| 09 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 134         |
| 10 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 134         |
| 11 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 134         |
| 12 | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 134         |

PLUGGED AND ABANDONED 07/18/2012

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

SARGENT (6060) 81097 700 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 ALLTEX OPERATING COMPANY 015056  
 SKYLAR WELL #: 1 RRCID -> 250182 COMPL. DATE 01/23/2009 TOTAL DEPTH 6705 PERF. 5906 - 5928

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

SARGENT (6525) 81097 850 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 FORTUNE OPERATING COMPANY 278766  
 SKYLAR WELL #: 1 RRCID -> 234362 COMPL. DATE 05/12/2006 TOTAL DEPTH 6705 PERF. 6630 - 6640

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

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SCHIURRING (2250) 81462 100 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 EVEREST RESOURCE COMPANY 252057  
 WHITNELL, MARJORIE WELL #: 1 RRCID -> 071061 COMPL. DATE 04/04/1977 TOTAL DEPTH 4310 PERF. 2251 - 2258

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|------------------------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                          |       |                     |       |                     |     | -0-       | TOTAL CONDENSATE PROD: |                     |       |                     | -0-         |

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SCHWAB (ACE) 81676 200 NON-ASSOCIATED ONE WELL CNTY: POLK  
 ONPOINT OPERATING LLC 102589  
 KIRBY LUMBER CO. WELL #: 1 RRCID -> 123577 COMPL. DATE 01/13/1987 TOTAL DEPTH 8100 PERF. 4752 - 4758

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|------------------------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | -0-       |                        |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | -0-       |                        |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | -0-       |                        |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | -0-       |                        |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | -0-       |                        |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | -0-       |                        |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | -0-       |                        |                     |       |                     | -0-         |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | -0-       |                        |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | -0-       |                        |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | -0-       |                        |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | -0-       |                        |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | Y   | -0-       |                        |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                          |       |                     |       |                     |     | -0-       | TOTAL CONDENSATE PROD: |                     |       |                     | -0-         |

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SCHWAB (WILCOX) 81676 400 ASSOCIATED ONE WELL CNTY: POLK  
 OLIPDP II, LLC 100467  
 WEST "B" WELL #: 1 RRCID -> 260891 COMPL. DATE 12/29/2010 TOTAL DEPTH 11650 PERF. 7812 - 7855

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|------------------------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                          |       |                     |       |                     |     | -0-       | TOTAL CONDENSATE PROD: |                     |       |                     | -0-         |

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| SCHWAB, SOUTH (WILCOX) |            | 81680 500 |                         | ASSOCIATED             |                          | ONE WELL                |                         | CNTY: POLK              |             |
|------------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-------------------------|-------------|
| HICKS EXPLORATION, LLC |            | 102036    |                         |                        |                          |                         |                         |                         |             |
| BLACKSTONE B           |            | WELL #: 2 |                         | RRCID -> 175130        |                          | COMPL. DATE 02/24/2000  |                         | TOTAL DEPTH 10900       |             |
|                        |            |           |                         |                        |                          |                         |                         | PERF. 10518 - 10526     |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | 43          |
| 02                     | T. A.      | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | 43          |
| 03                     | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | 43          |
| 04                     | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | 43          |
| 05                     | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 06                     | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 07                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 08                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 09                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 10                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 11                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| 12                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                      |                         |                         |                         | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |                         |             |

| SEABREEZE           |     | 81851 001 |     | ASSOCIATED             |     | ONE WELL               |  | CNTY: CHAMBERS    |   |
|---------------------|-----|-----------|-----|------------------------|-----|------------------------|--|-------------------|---|
| GCOWS OPERATING LLC |     | 102135    |     |                        |     |                        |  |                   |   |
| ACOM SEABREEZE UNIT |     | WELL #: 1 |     | RRCID -> 246897        |     | COMPL. DATE 01/22/2009 |  | TOTAL DEPTH 9684  |   |
|                     |     |           |     |                        |     |                        |  | PERF. 8486 - 8496 |   |
| 01                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 3 |
| 02                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 3 |
| 03                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 3 |
| 04                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 3 |
| 05                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 3 |
| 06                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 3 |
| 07                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 3 |
| 08                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 3 |
| 09                  | 0 N | -0-       | -0- | -0-                    | -0- |                        |  |                   | 3 |
| 10                  | 0 N | -0-       | -0- | -0-                    | -0- |                        |  |                   | 3 |
| 11                  | 0 N | -0-       | -0- | -0-                    | -0- |                        |  |                   | 3 |
| 12                  | 0 N | -0-       | -0- | -0-                    | -0- |                        |  |                   | 3 |
| TOTAL GAS PROD:     |     | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |   |

| SEABREEZE (F-2)     |     | 81851 396 |     | NON-ASSOCIATED         |     | ONE WELL               |  | CNTY: CHAMBERS    |     |
|---------------------|-----|-----------|-----|------------------------|-----|------------------------|--|-------------------|-----|
| GCOWS OPERATING LLC |     | 102135    |     |                        |     |                        |  |                   |     |
| SEABREEZE LAND CO.  |     | WELL #: 1 |     | RRCID -> 293519        |     | COMPL. DATE 05/26/2022 |  | TOTAL DEPTH 9300  |     |
|                     |     |           |     |                        |     |                        |  | PERF. 8441 - 8447 |     |
| 01                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 122 |
| 02                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 122 |
| 03                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 122 |
| 04                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 122 |
| 05                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 122 |
| 06                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 122 |
| 07                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 122 |
| 08                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 122 |
| 09                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 122 |
| 10                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 122 |
| 11                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 122 |
| 12                  | 0 # | -0-       | -0- | -0-                    | -0- |                        |  |                   | 122 |
| TOTAL GAS PROD:     |     | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |     |

SEABREEZE (FRI0 8300 #2) 81851 600 NON-ASSOCIATED PRORATED CNTY: CHAMBERS  
 GCOWS OPERATING LLC 102135  
 ORYX - SUN FEE WELL #: 1 RRCID -> 164246 COMPL. DATE 11/06/1997 TOTAL DEPTH 9507 PERF. 8534 - 8613

| M     | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-------|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01    | 0 N        | -0-                                 | -0-                     | -0-                           | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 51             |
| 02    | 0 N        | -0-                                 | -0-                     | -0-                           | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 51             |
| 03/01 | BALANCING  | DATE STATUS ->                      | -0-                     |                               |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 03    | 0 N        | -0-                                 | -0-                     | -0-                           | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 51             |
| 04    | 0 N        | -0-                                 | -0-                     | -0-                           | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 51             |
| 05    | 0 N        | -0-                                 | -0-                     | -0-                           | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 51             |
| 06    | 0 N        | -0-                                 | -0-                     | -0-                           | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 51             |
| 07    | 0 N        | -0-                                 | -0-                     | -0-                           | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 51             |
| 08    | 0 N        | -0-                                 | -0-                     | -0-                           | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 51             |
| 09/01 | BALANCING  | DATE STATUS ->                      | -0-                     |                               |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 09    | 0 N        | -0-                                 | -0-                     | -0-                           | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 51             |
| 10    | 0 N        | -0-                                 | -0-                     | -0-                           | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 51             |
| 11    | 0 N        | -0-                                 | -0-                     | -0-                           | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 51             |
| 12    | 0 N        | -0-                                 | -0-                     | -0-                           | B        | -0-                       |          |                           | Y      | -0-          |          |                           |          |                           | 51             |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

SAWT00TH OPERATING CO., INC. 749152  
 SEABREEZE LAND COMPANY WELL #: RRCID -> 167570 COMPL. DATE 03/27/1998 TOTAL DEPTH 10540 PERF. 8585 - 8616

|       |           |                |     |     |   |     |  |  |   |        |  |  |  |  |     |
|-------|-----------|----------------|-----|-----|---|-----|--|--|---|--------|--|--|--|--|-----|
| 01    | 0         | NO RPT         | -0- | -0- | B | -0- |  |  | Y | NO RPT |  |  |  |  | -0- |
| 02    | 0         | NO RPT         | -0- | -0- | B | -0- |  |  | Y | NO RPT |  |  |  |  | -0- |
| 03/01 | BALANCING | DATE STATUS -> | -0- |     |   |     |  |  |   |        |  |  |  |  |     |
| 03    | PRTL PLG  | NO RPT         | -0- | -0- | B | -0- |  |  | Y | NO RPT |  |  |  |  | -0- |

RECLASSIFIED TO OIL 01/03/2019

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

SEABREEZE (MARG. 7 FB B) 81851 726 NON-ASSOCIATED 49B CNTY: CHAMBERS  
 GCOWS OPERATING LLC 102135  
 PIPKIN, S. W. "A" WELL #: 18 RRCID -> 170440 COMPL. DATE 10/11/1998 TOTAL DEPTH 10210 PERF. 8194 - 8204

|    |          |     |     |     |  |     |  |  |   |     |  |  |  |  |    |
|----|----------|-----|-----|-----|--|-----|--|--|---|-----|--|--|--|--|----|
| 01 | 0 #      | -0- | -0- | -0- |  | -0- |  |  | Y | -0- |  |  |  |  | 26 |
| 02 | 0 #      | -0- | -0- | -0- |  | -0- |  |  | Y | -0- |  |  |  |  | 26 |
| 03 | 0 #      | -0- | -0- | -0- |  | -0- |  |  | Y | -0- |  |  |  |  | 26 |
| 04 | 0 #      | -0- | -0- | -0- |  | -0- |  |  | Y | -0- |  |  |  |  | 26 |
| 05 | 0 #      | -0- | -0- | -0- |  | -0- |  |  | Y | -0- |  |  |  |  | 26 |
| 06 | 0 #      | -0- | -0- | -0- |  | -0- |  |  | Y | -0- |  |  |  |  | 26 |
| 07 | DLQ G-10 | -0- | -0- | -0- |  | -0- |  |  | Y | -0- |  |  |  |  | 26 |
| 08 | DLQ G-10 | -0- | -0- | -0- |  | -0- |  |  | Y | -0- |  |  |  |  | 26 |
| 09 | 0 #      | -0- | -0- | -0- |  | -0- |  |  | Y | -0- |  |  |  |  | 26 |
| 10 | 0 #      | -0- | -0- | -0- |  | -0- |  |  | Y | -0- |  |  |  |  | 26 |
| 11 | 0 #      | -0- | -0- | -0- |  | -0- |  |  | Y | -0- |  |  |  |  | 26 |
| 12 | 0 #      | -0- | -0- | -0- |  | -0- |  |  | Y | -0- |  |  |  |  | 26 |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

SAWT00TH OPERATING CO., INC. 749152  
 SEABREEZE LAND CO WELL #: RRCID -> 166793 COMPL. DATE 02/03/1998 TOTAL DEPTH 10750 PERF. 8088 - 8103

|    |          |        |     |     |  |     |  |  |   |        |  |  |  |  |     |
|----|----------|--------|-----|-----|--|-----|--|--|---|--------|--|--|--|--|-----|
| 01 | 0        | NO RPT | -0- | -0- |  | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 02 | 0        | NO RPT | -0- | -0- |  | -0- |  |  | N | NO RPT |  |  |  |  | -0- |
| 03 | 14B2 EXT | NO RPT | -0- | -0- |  | -0- |  |  | N | NO RPT |  |  |  |  | -0- |

WORKED OVER ANOTHER ZONE.. 01/15/1998

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

|                        |   |            |          |                            |                         |                               |   |                        |                          |                  |     |                   |              |   |   |                          |   |   |                |
|------------------------|---|------------|----------|----------------------------|-------------------------|-------------------------------|---|------------------------|--------------------------|------------------|-----|-------------------|--------------|---|---|--------------------------|---|---|----------------|
| SEABREEZE (MARG. 7830) |   |            |          | 81851 730                  |                         | NON-ASSOCIATED                |   | CAPACITY               |                          |                  |     | CNTY: CHAMBERS    |              |   |   |                          |   |   |                |
| GCOWS OPERATING LLC    |   |            |          | 102135                     |                         |                               |   |                        |                          |                  |     |                   |              |   |   |                          |   |   |                |
| ACOM, O. H.            |   |            |          | WELL #: 15                 |                         | RRCID -> 162629               |   | COMPL. DATE 11/04/1997 |                          | TOTAL DEPTH 8750 |     | PERF. 7752 - 7773 |              |   |   |                          |   |   |                |
| M                      | 0 | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | * | *                      | DISPOSITIONS<br>AMT CODE | *                | *   | C<br>M            | COND<br>PROD | * | * | DISPOSITIONS<br>AMT CODE | * | * | EOM<br>BALANCE |
| 01                     |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |   |                        |                          |                  |     | Y                 | -0-          |   |   |                          |   |   | -0-            |
| 02                     |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |   |                        |                          |                  |     | Y                 | -0-          |   |   |                          |   |   | -0-            |
| 03                     |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |   |                        |                          |                  |     | Y                 | -0-          |   |   |                          |   |   | -0-            |
| 04                     |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |   |                        |                          |                  |     | Y                 | -0-          |   |   |                          |   |   | -0-            |
| 05                     |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |   |                        |                          |                  |     | Y                 | -0-          |   |   |                          |   |   | -0-            |
| 06                     |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |   |                        |                          |                  |     | Y                 | -0-          |   |   |                          |   |   | -0-            |
| 07                     |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |   |                        |                          |                  |     | Y                 | -0-          |   |   |                          |   |   | -0-            |
| 08                     |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |   |                        |                          |                  |     | Y                 | -0-          |   |   |                          |   |   | -0-            |
| 09                     |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |   |                        |                          |                  |     | Y                 | -0-          |   |   |                          |   |   | -0-            |
| 10                     |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |   |                        |                          |                  |     | Y                 | -0-          |   |   |                          |   |   | -0-            |
| 11                     |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |   |                        |                          |                  |     | Y                 | -0-          |   |   |                          |   |   | -0-            |
| 12                     |   | 0 N        | -0-      | -0-                        | -0-                     | -0-                           |   |                        |                          |                  |     | Y                 | -0-          |   |   |                          |   |   | -0-            |
| TOTAL GAS PROD:        |   |            | -0-      |                            |                         |                               |   | TOTAL CONDENSATE PROD: |                          |                  | -0- |                   |              |   |   |                          |   |   |                |

| SEABREEZE, N. (MARG 7) |      |      |     | 81853 425              | NON-ASSOCIATED | CAPACITY        |                        |                   | CNTY: CHAMBERS |      |     |
|------------------------|------|------|-----|------------------------|----------------|-----------------|------------------------|-------------------|----------------|------|-----|
| GCOWS OPERATING LLC    |      |      |     | 102135                 |                |                 |                        |                   |                |      |     |
| ORYX-SUN FEE           |      |      |     | WELL #:                | 2              | RRCID -> 170297 | COMPL. DATE 09/21/1998 | TOTAL DEPTH 10750 | PERF. 8185 -   | 8200 |     |
| 01                     | 14B2 | EXT  | -0- | -0-                    | -0-            | -0-             | Y                      | -0-               |                |      | -0- |
| 02                     | 14B2 | EXT  | -0- | -0-                    | -0-            | -0-             | Y                      | -0-               |                |      | -0- |
| 03                     | 14B  | DENY | -0- | -0-                    | -0-            | -0-             | Y                      | -0-               |                |      | -0- |
| 04                     | 14B  | DENY | -0- | -0-                    | -0-            | -0-             | Y                      | -0-               |                |      | -0- |
| 05                     | 14B  | DENY | -0- | -0-                    | -0-            | -0-             | Y                      | -0-               |                |      | -0- |
| 06                     | 14B  | DENY | -0- | -0-                    | -0-            | -0-             | Y                      | -0-               |                |      | -0- |
| 07                     | 14B  | DENY | -0- | -0-                    | -0-            | -0-             | Y                      | -0-               |                |      | -0- |
| 08                     | 14B  | DENY | -0- | -0-                    | -0-            | -0-             | Y                      | -0-               |                |      | -0- |
| 09                     | 14B  | DENY | -0- | -0-                    | -0-            | -0-             | Y                      | -0-               |                |      | -0- |
| 10                     | 14B  | DENY | -0- | -0-                    | -0-            | -0-             | Y                      | -0-               |                |      | -0- |
| 11                     | H15  | VIOL | -0- | -0-                    | -0-            | -0-             | Y                      | -0-               |                |      | -0- |
| 12                     | 14B  | DENY | -0- | -0-                    | -0-            | -0-             | Y                      | -0-               |                |      | -0- |
| TOTAL GAS PROD:        |      |      | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |                |      |     |

| SEABREEZE, N (NODOSARIA GREATER) |     |      |     |     | 81853 437              | NON-ASSOCIATED | ONE WELL        |             |     | CNTY: CHAMBERS    |                    |    |
|----------------------------------|-----|------|-----|-----|------------------------|----------------|-----------------|-------------|-----|-------------------|--------------------|----|
| GCOWS OPERATING LLC              |     |      |     |     | 102135                 |                |                 |             |     |                   |                    |    |
| SEABREEZE LAND COMPANY           |     |      |     |     | WELL #:                | 17             | RRCID -> 169375 | COMPL. DATE | N/A | TOTAL DEPTH 10028 | PERF. 9972 - 10028 |    |
| 01                               | 0   | N    | -0- | -0- | -0-                    | -0-            |                 |             | Y   | -0-               |                    | 23 |
| 02                               | 0   | N    | -0- | -0- | -0-                    | -0-            |                 |             | Y   | -0-               |                    | 23 |
| 03                               | 0   | N    | -0- | -0- | -0-                    | -0-            |                 |             | Y   | -0-               |                    | 23 |
| 04                               | 0   | N    | -0- | -0- | -0-                    | -0-            |                 |             | Y   | -0-               |                    | 23 |
| 05                               | 0   | N    | -0- | -0- | -0-                    | -0-            |                 |             | Y   | -0-               |                    | 23 |
| 06                               | 0   | N    | -0- | -0- | -0-                    | -0-            |                 |             | Y   | -0-               |                    | 23 |
| 07                               | 14B | DENY | -0- | -0- | -0-                    | -0-            |                 |             | Y   | -0-               |                    | 23 |
| 08                               | 14B | DENY | -0- | -0- | -0-                    | -0-            |                 |             | Y   | -0-               |                    | 23 |
| 09                               | 14B | DENY | -0- | -0- | -0-                    | -0-            |                 |             | Y   | -0-               |                    | 23 |
| 10                               | 14B | DENY | -0- | -0- | -0-                    | -0-            |                 |             | Y   | -0-               |                    | 23 |
| 11                               | H15 | VIOL | -0- | -0- | -0-                    | -0-            |                 |             | Y   | -0-               |                    | 23 |
| 12                               | 14B | DENY | -0- | -0- | -0-                    | -0-            |                 |             | Y   | -0-               |                    | 23 |
| TOTAL GAS PROD:                  |     |      | -0- |     | TOTAL CONDENSATE PROD: |                |                 | -0-         |     |                   |                    |    |

|                      |            |  |           |             |                        |      |                 |     |                        |              |                   |      |                   |        |     |      |              |      |      |         |
|----------------------|------------|--|-----------|-------------|------------------------|------|-----------------|-----|------------------------|--------------|-------------------|------|-------------------|--------|-----|------|--------------|------|------|---------|
| SEALY (WILCOX CONS.) |            |  | 81948 300 |             | NON-ASSOCIATED         |      | CAPACITY        |     |                        | CNTY: AUSTIN |                   |      |                   |        |     |      |              |      |      |         |
| MAGNUM PRODUCING, LP |            |  | 521516    |             |                        |      |                 |     |                        |              |                   |      |                   |        |     |      |              |      |      |         |
| HINTZ ESTATE "A"     |            |  | WELL #:   |             | 4                      |      | RRCID -> 163161 |     | COMPL. DATE 04/14/1997 |              | TOTAL DEPTH 11920 |      | PERF. 9036 - 9094 |        |     |      |              |      |      |         |
| M                    |            |  | GAS       | INJECT. (I) | MONTHLY                | CUMU | STATUS          | *   | *                      | DISPOSITIONS | *                 | *    | C                 | COND   | *   | *    | DISPOSITIONS | *    | *    | EOM     |
| 0                    | ALLOW CODE |  | PROD      | GAS LIFT(L) | STATUS(CODE)           | (-)  | UNDERAGE        | AMT | CODE                   | AMT          | CODE              | CODE | M                 | PROD   | AMT | CODE | AMT          | CODE | CODE | BALANCE |
| 01                   | 14B2 EXT   |  | -0-       | -0-         | -0-                    | -0-  | -0-             |     |                        |              |                   |      | Y                 | -0-    |     |      |              |      |      | -0-     |
| 02                   | 14B2 EXT   |  | -0-       | -0-         | -0-                    | -0-  | -0-             |     |                        |              |                   |      | Y                 | -0-    |     |      |              |      |      | -0-     |
| 03                   | 14B2 EXT   |  | -0-       | -0-         | -0-                    | -0-  | -0-             |     |                        |              |                   |      | Y                 | -0-    |     |      |              |      |      | -0-     |
| 04                   | 14B2 EXT   |  | -0-       | -0-         | -0-                    | -0-  | -0-             |     |                        |              |                   |      | Y                 | -0-    |     |      |              |      |      | -0-     |
| 05                   | 14B2 EXT   |  | -0-       | -0-         | -0-                    | -0-  | -0-             |     |                        |              |                   |      | Y                 | -0-    |     |      |              |      |      | -0-     |
| 06                   | 14B2 EXT   |  | -0-       | -0-         | -0-                    | -0-  | -0-             |     |                        |              |                   |      | Y                 | -0-    |     |      |              |      |      | -0-     |
| 07                   | 14B2 EXT   |  | -0-       | -0-         | -0-                    | -0-  | -0-             |     |                        |              |                   |      | Y                 | -0-    |     |      |              |      |      | -0-     |
| 08                   | 14B2 EXT   |  | -0-       | -0-         | -0-                    | -0-  | -0-             |     |                        |              |                   |      | Y                 | -0-    |     |      |              |      |      | -0-     |
| 09                   | 14B2 EXT   |  | -0-       | -0-         | -0-                    | -0-  | -0-             |     |                        |              |                   |      | Y                 | -0-    |     |      |              |      |      | -0-     |
| 10                   | 14B2 EXT   |  | -0-       | -0-         | -0-                    | -0-  | -0-             |     |                        |              |                   |      | Y                 | -0-    |     |      |              |      |      | -0-     |
| 11                   | 14B2 EXT   |  | -0-       | -0-         | -0-                    | -0-  | -0-             |     |                        |              |                   |      | Y                 | -0-    |     |      |              |      |      | -0-     |
| 12                   | 14B2 EXT   |  | NO RPT    | -0-         | -0-                    | -0-  | -0-             |     |                        |              |                   |      | Y                 | NO RPT |     |      |              |      |      | -0-     |
| TOTAL GAS PROD:      |            |  | -0-       |             | TOTAL CONDENSATE PROD: |      |                 |     |                        |              |                   |      |                   |        | -0- |      |              |      |      |         |

| HILLBOLDT GAS UNIT |     |   |        | WELL #: | 1                      | RRCID -> 183638 | COMPL. DATE 03/21/2012 | TOTAL DEPTH 10219 | PERF.10064 | - 10084 |    |
|--------------------|-----|---|--------|---------|------------------------|-----------------|------------------------|-------------------|------------|---------|----|
| 01                 | 127 | N | 127    | -0-     | -0-                    | -0-             | 26 1                   | 101 2             | N          | -0-     | 21 |
| 02                 | 102 | N | 102    | -0-     | -0-                    | -0-             | 3 1                    | 99 2              | N          | -0-     | 21 |
| 03                 | 146 | N | 146    | -0-     | -0-                    | -0-             | 7 1                    | 139 2             | N          | -0-     | 21 |
| 04                 | 152 | N | 152    | -0-     | -0-                    | -0-             | 11 1                   | 141 2             | N          | -0-     | 21 |
| 05                 | 212 | N | 212    | -0-     | -0-                    | -0-             | 12 1                   | 200 2             | N          | -0-     | 21 |
| 06                 | 68  | N | 68     | -0-     | -0-                    | -0-             | 7 1                    | 61 2              | N          | -0-     | 21 |
| 07                 | 324 | N | 324    | -0-     | -0-                    | -0-             | 15 1                   | 309 2             | N          | -0-     | 21 |
| 08                 | 388 | N | 388    | -0-     | -0-                    | -0-             | 14 1                   | 374 2             | N          | -0-     | 21 |
| 09                 | 377 | N | 377    | -0-     | -0-                    | -0-             | 12 1                   | 365 2             | N          | -0-     | 21 |
| 10                 | 171 | N | 171    | -0-     | -0-                    | -0-             | 6 1                    | 165 2             | N          | -0-     | 21 |
| 11                 | 274 | N | 274    | -0-     | -0-                    | -0-             | 9 1                    | 265 2             | N          | -0-     | 21 |
| 12                 | 0   | N | NO RPT | -0-     | -0-                    | -0-             |                        |                   | N          | NO RPT  | 21 |
| TOTAL GAS PROD:    |     |   |        | 2,341   | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-        |         |    |

| HINTZ ESTATE    |        |        |     | WELL #: | 1                      | RRCID -> 199834     | COMPL. DATE 01/28/2004 |      |     | TOTAL DEPTH 10722 | PERF. 9526 | - 9534 |     |
|-----------------|--------|--------|-----|---------|------------------------|---------------------|------------------------|------|-----|-------------------|------------|--------|-----|
| 01              | 1478 N | 1478   | -0- | -0-     | -0-                    | 56<br>12<br>9       | 1                      | 1410 | 2   | Y                 | 11         |        | 113 |
| 02              | 1512 N | 1219   | -0- | -293    | -0-                    | 46<br>10<br>9       | 1                      | 1163 | 2   | Y                 | 9          |        | 122 |
| 03              | 1692 N | 1692   | -0- | -0-     | -0-                    | 62<br>7<br>9        | 1                      | 1623 | 2   | Y                 | 6          |        | 128 |
| 04              | 768 N  | 768    | -0- | -0-     | -0-                    | 60<br>6<br>9        | 1                      | 702  | 2   | Y                 | 5          |        | 133 |
| 05              | 686 N  | 686    | -0- | -0-     | -0-                    | 646<br>58<br>1      | 2                      | 40   | 9   | Y                 | 36         | 78 1   | 91  |
| 06              | 802 N  | 802    | -0- | -0-     | -0-                    | 62<br>60<br>13<br>9 | 1                      | 682  | 2   | Y                 | 56         |        | 147 |
| 07              | 1087 N | 1087   | -0- | -0-     | -0-                    | 62<br>3<br>9        | 1                      | 1014 | 2   | Y                 | 12         |        | 159 |
| 08              | 1834 N | 1834   | -0- | -0-     | -0-                    | 58<br>11<br>9       | 1                      | 1769 | 2   | Y                 | 3          | 148 1  | 14  |
| 09              | 1529 N | 1529   | -0- | -0-     | -0-                    | 62<br>12<br>9       | 1                      | 1460 | 2   | Y                 | 10         |        | 24  |
| 10              | 1416 N | 1416   | -0- | -0-     | -0-                    | 56<br>11<br>9       | 1                      | 1342 | 2   | Y                 | 11         |        | 35  |
| 11              | 1736 N | 1736   | -0- | -0-     | -0-                    | 56<br>11<br>9       | 1                      | 1669 | 2   | Y                 | 10         |        | 45  |
| 12              | 0 N    | NO RPT | -0- | -0-     | -0-                    |                     |                        |      |     | Y                 | NO RPT     |        | 45  |
| TOTAL GAS PROD: |        |        |     | 14,247  | TOTAL CONDENSATE PROD: |                     |                        |      | 169 |                   |            |        |     |

| HILLBOLDT       |       |        | WELL #: |      | 6   | RRCID -> 210200        | COMPL. | DATE 05/11/2005 |    | TOTAL | DEPTH 10900 | PERF.10306 | - 10326 |
|-----------------|-------|--------|---------|------|-----|------------------------|--------|-----------------|----|-------|-------------|------------|---------|
| 01              | 165 N | 165    | -0-     | -0-  | -0- | 21                     | 1      | 144             | 2  | N     | -0-         |            | 77      |
| 02              | 252 N | 125    | -0-     | -127 | -0- | 3                      | 1      | 105             | 2  | N     | 15          |            | 92      |
| 03              | 280 N | 280    | -0-     | -0-  | -0- | 17                     | 9      |                 |    |       |             |            |         |
|                 |       |        |         |      |     | 15                     | 1      | 232             | 2  | N     | 30          |            | 122     |
| 04              | 63 N  | 63     | -0-     | -0-  | -0- | 33                     | 9      |                 |    |       |             |            |         |
|                 |       |        |         |      |     | 2                      | 1      | 55              | 2  | N     | 5           |            | 127     |
| 05              | 99 N  | 99     | -0-     | -0-  | -0- | 6                      | 9      |                 |    |       |             |            |         |
|                 |       |        |         |      |     | 12                     | 1      | 84              | 2  | N     | 3           |            | 130     |
| 06              | 138 N | 138    | -0-     | -0-  | -0- | 3                      | 9      |                 |    |       |             |            |         |
|                 |       |        |         |      |     | 7                      | 1      | 128             | 2  | N     | 3           |            | 133     |
| 07              | 97 N  | 97     | -0-     | -0-  | -0- | 3                      | 9      |                 |    |       |             |            |         |
|                 |       |        |         |      |     | 7                      | 1      | 84              | 2  | N     | 5           |            | 138     |
| 08              | 415 N | 415    | -0-     | -0-  | -0- | 6                      | 9      |                 |    |       |             |            |         |
|                 |       |        |         |      |     | 30                     | 1      | 382             | 2  | N     | 3           |            | 141     |
| 09              | 444 N | 444    | -0-     | -0-  | -0- | 3                      | 9      |                 |    |       |             |            |         |
|                 |       |        |         |      |     | 29                     | 1      | 414             | 2  | N     | 1           |            | 142     |
| 10              | 344 N | 344    | -0-     | -0-  | -0- | 1                      | 9      |                 |    |       |             |            |         |
|                 |       |        |         |      |     | 30                     | 1      | 313             | 2  | N     | 1           |            | 143     |
| 11              | 310 N | 310    | -0-     | -0-  | -0- | 1                      | 9      |                 |    |       |             |            |         |
| 12              | 0 N   | NO RPT | -0-     | -0-  | -0- | 28                     | 1      | 282             | 2  | N     | -0-         |            | 143     |
|                 |       |        |         |      |     |                        |        |                 |    | N     | NO RPT      |            | 143     |
| TOTAL GAS PROD: |       |        | 2,480   |      |     | TOTAL CONDENSATE PROD: |        |                 | 66 |       |             |            |         |



|                      |   |            |           |                         |                      |                         |                        |                        |       |     |              |             |                     |       |             |
|----------------------|---|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|-------|-----|--------------|-------------|---------------------|-------|-------------|
| SEALY (WILCOX CONS.) |   |            | //CONT.// |                         | 81948 300            | NON-ASSOCIATED          |                        | CAPACITY               |       |     | CNTY: AUSTIN |             |                     |       |             |
| MAGNUM PRODUCING, LP |   |            | //CONT.// |                         | 521516               |                         |                        |                        |       |     |              |             |                     |       |             |
| HILLBOLDT            |   |            | WELL #:   |                         | 2                    | RRCID -> 215622         |                        | COMPL. DATE 09/24/2004 |       |     | TOTAL        | DEPTH 10887 | PERF.10360 - 10385  |       |             |
| M                    | 0 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * C | COND PROD    | * AMT       | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                   |   | 112 N      | 112       | -0-                     | -0-                  | -0-                     | 30                     | 1                      | 82    | 2   | N            | -0-         |                     |       | 75          |
| 02                   |   | 1652 N     | 1207      | -0-                     | -445                 | -0-                     | 110                    | 1                      | 1097  | 2   | N            | -0-         |                     |       | 75          |
| 03                   |   | 2187 N     | 2187      | -0-                     | -0-                  | -0-                     | 155                    | 1                      | 2032  | 2   | N            | -0-         |                     |       | 75          |
| 04                   |   | 1146 N     | 1146      | -0-                     | -0-                  | -0-                     | 150                    | 1                      | 996   | 2   | N            | -0-         |                     |       | 75          |
| 05                   |   | 1218 N     | 1218      | -0-                     | -0-                  | -0-                     | 155                    | 1                      | 1063  | 2   | N            | -0-         |                     |       | 75          |
| 06                   |   | 1163 N     | 1163      | -0-                     | -0-                  | -0-                     | 145                    | 1                      | 1018  | 2   | N            | -0-         |                     |       | 75          |
| 07                   |   | 1316 N     | 1316      | -0-                     | -0-                  | -0-                     | 150                    | 1                      | 1166  | 2   | N            | -0-         |                     |       | 75          |
| 08                   |   | 1452 N     | 1452      | -0-                     | -0-                  | -0-                     | 140                    | 1                      | 1312  | 2   | N            | -0-         |                     |       | 75          |
| 09                   |   | 2005 N     | 2005      | -0-                     | -0-                  | -0-                     | 145                    | 1                      | 1860  | 2   | N            | -0-         |                     |       | 75          |
| 10                   |   | 1542 N     | 1542      | -0-                     | -0-                  | -0-                     | 130                    | 1                      | 1412  | 2   | N            | -0-         |                     |       | 75          |
| 11                   |   | 1356 N     | 1356      | -0-                     | -0-                  | -0-                     | 130                    | 1                      | 1226  | 2   | N            | -0-         |                     |       | 75          |
| 12                   |   | 0 N        | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                        |       |     | N            | NO RPT      |                     |       | 75          |
| TOTAL GAS PROD:      |   |            | 14,704    |                         |                      |                         | TOTAL CONDENSATE PROD: |                        |       | -0- |              |             |                     |       |             |

| HINTZ ESTATE 'A' |          |        |     | WELL #: | 5   | RRCID -> 216963        | COMPL. DATE 05/12/2006 | TOTAL DEPTH 10900 | PERF. 9812 - 9824 |
|------------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------------|-------------------|
| 01               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-               |
| 02               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-               |
| 03               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-               |
| 04               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-               |
| 05               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-               |
| 06               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-               |
| 07               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-               |
| 08               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-               |
| 09               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-               |
| 10               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-               |
| 11               | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-               | -0-               |
| 12               | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT            | -0-               |
| TOTAL GAS PROD:  |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                   |

| HINTZ ESTATE 'A' |        |        |        | WELL #: | 1   | RRCID -> 217825        | COMPL. DATE 05/11/2006 | TOTAL DEPTH 11100 | PERF.10412 - 10466 |
|------------------|--------|--------|--------|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01               | 2470 X | 2470   | -0-    | -0-     | -0- | 168                    | 1 2293 2 N             | 8                 | 126                |
| 02               | 1767 X | 1767   | -0-    | -0-     | -0- | 144                    | 1 1614 2 N             | 8                 | 134                |
| 03               | 775 X  | 81     | -0-    | -694    | -0- | 18                     | 1 49 2 N               | 13                | 147                |
| 04               | 2368 X | 2368   | -0-    | -0-     | -0- | 150                    | 1 2165 2 N             | 48                | 195                |
| 05               | 2122 X | 2122   | -0-    | -0-     | -0- | 2094                   | 2 28 9 N               | 25                | 106                |
| 06               | 2413 X | 2413   | -0-    | -0-     | -0- | 168                    | 1 2176 2 N             | 63                | 169                |
| 07               | 1399 X | 1399   | -0-    | -0-     | -0- | 108                    | 1 1291 2 N             | -0-               | 169                |
| 08               | 1387 N | 1387   | -0-    | -0-     | -0- | 84                     | 1 1303 2 N             | -0-               | 169                |
| 09               | 69 N   | 69     | -0-    | -0-     | -0- | 18                     | 1 51 2 N               | -0-               | 169                |
| 10               | 3100 N | 3397   | -0-    | 297     | 297 | 138                    | 1 3259 2 N             | -0-               | 169                |
| 11               | 2541 N | 2244   | -0-    | -297    | -0- | 108                    | 1 2123 2 N             | 12                | 181                |
| 12               | 0 N    | NO RPT | -0-    | -0-     | -0- | 13                     | 9 N                    | NO RPT            | 181                |
| TOTAL GAS PROD:  |        |        | 19,717 |         |     | TOTAL CONDENSATE PROD: |                        |                   | 177                |

|                 |            |            |             |                        |      |                        |     |                                    |          |   |        |          |              |         |     |
|-----------------|------------|------------|-------------|------------------------|------|------------------------|-----|------------------------------------|----------|---|--------|----------|--------------|---------|-----|
| SEGNO (Y2-B)    |            | 82140 125  |             | NON-ASSOCIATED         |      | ONE WELL               |     | CNTY: POLK                         |          |   |        |          |              |         |     |
| OLIPDP II, LLC  |            | 100467     |             |                        |      |                        |     |                                    |          |   |        |          |              |         |     |
| WING, SARAH F.  |            | WELL #: 82 |             | RRCID -> 162290        |      | COMPL. DATE 10/26/2018 |     | TOTAL DEPTH 5520 PERF. 3200 - 5500 |          |   |        |          |              |         |     |
| M               |            | GAS        | INJECT. (I) | MONTHLY                | CUMU | STATUS                 | * * | DISPOSITIONS                       | * *      | C | COND   | * *      | DISPOSITIONS | * *     | EOM |
| 0               | ALLOW CODE | PROD       | GAS LIFT(L) | STATUS(CODE)           | (- ) | UNDERAGE               | AMT | CODE                               | AMT CODE | M | PROD   | AMT CODE | AMT CODE     | BALANCE |     |
| 01              | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              | -0-     |     |
| 02              | 0 K        | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              | -0-     |     |
| 03              | 0 K        | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              | -0-     |     |
| 04              | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              | -0-     |     |
| 05              | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              | -0-     |     |
| 06              | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              | -0-     |     |
| 07              | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              | -0-     |     |
| 08              | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              | -0-     |     |
| 09              | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              | -0-     |     |
| 10              | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              | -0-     |     |
| 11              | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              | -0-     |     |
| 12              | 14B2 EXT   | NO RPT     | -0-         | -0-                    | -0-  |                        |     |                                    |          | N | NO RPT |          |              | -0-     |     |
| TOTAL GAS PROD: |            | -0-        |             | TOTAL CONDENSATE PROD: |      | -0-                    |     |                                    |          |   |        |          |              |         |     |

| SEGNO (YEGUA -K- LOWER) |          |        |     | 82140 205              | NON-ASSOCIATED  | ONE WELL               |                  | CNTY: POLK |   |      |     |
|-------------------------|----------|--------|-----|------------------------|-----------------|------------------------|------------------|------------|---|------|-----|
| PRIME OPERATING COMPANY |          |        |     | 677770                 |                 |                        |                  |            |   |      |     |
| WING, SARAH F.          |          |        |     | WELL #: 32             | RRCID -> 155106 | COMPL. DATE 11/03/2012 | TOTAL DEPTH 8096 | PERF. 5372 | - | 5378 |     |
| 01                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |   |      | -0- |
| 02                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |   |      | -0- |
| 03                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |   |      | -0- |
| 04                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |   |      | -0- |
| 05                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |   |      | -0- |
| 06                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |   |      | -0- |
| 07                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |   |      | -0- |
| 08                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |   |      | -0- |
| 09                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |   |      | -0- |
| 10                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |   |      | -0- |
| 11                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |   |      | -0- |
| 12                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             |                        | N                | NO RPT     |   |      | -0- |
| TOTAL GAS PROD:         |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |   |      |     |

| SEGNO (YEGUA 5300) |       |        |     | 82140 676              | NON-ASSOCIATED | ONE WELL        | CNTY: POLK             |                   |              |      |
|--------------------|-------|--------|-----|------------------------|----------------|-----------------|------------------------|-------------------|--------------|------|
| OLIPDP II, LLC     |       |        |     | 100467                 |                |                 |                        |                   |              |      |
| BLACK STONE 'T'    |       |        |     | WELL #:                | 1              | RRCID -> 287044 | COMPL. DATE 03/14/2018 | TOTAL DEPTH 14500 | PERF. 5320 - | 5336 |
| 01                 | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              | -0-  |
| 02                 | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              | -0-  |
| 03                 | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              | -0-  |
| 04                 | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              | -0-  |
| 05                 | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              | -0-  |
| 06                 | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              | -0-  |
| 07                 | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              | -0-  |
| 08                 | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              | -0-  |
| 09                 | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              | -0-  |
| 10                 | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              | -0-  |
| 11                 | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              | -0-  |
| 12                 | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT            |              | -0-  |
| TOTAL GAS PROD:    |       | -0-    |     | TOTAL CONDENSATE PROD: |                | -0-             |                        |                   |              |      |

| SEGNO (YEGUA 5300)      |      | //CONT.//  |                                     | 82140 676               | NON-ASSOCIATED                 | ONE WELL        | CNTY: POLK                |                  |                           |                |
|-------------------------|------|------------|-------------------------------------|-------------------------|--------------------------------|-----------------|---------------------------|------------------|---------------------------|----------------|
| PRIME OPERATING COMPANY |      |            |                                     | 677770                  |                                |                 |                           |                  |                           |                |
| WING, SARAH F.          |      |            |                                     | WELL #:                 | 45 U                           | RRCID -> 008231 | COMPL. DATE 12/16/1940    | TOTAL DEPTH 8056 | PERF. 5278 - 5285         |                |
| M                       | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT         | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 02                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 03                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 04                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 05                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 06                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 07                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 08                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 09                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 10                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 11                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 12                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| TOTAL GAS PROD:         |      |            | -0-                                 | TOTAL CONDENSATE PROD:  |                                |                 | -0-                       |                  |                           |                |

| SEGNO (YEGUA 5400 -C-)  |      |            |                                     | 82140 832               | NON-ASSOCIATED                 | CAPACITY        | CNTY: POLK                |                  |                           |                |
|-------------------------|------|------------|-------------------------------------|-------------------------|--------------------------------|-----------------|---------------------------|------------------|---------------------------|----------------|
| PRIME OPERATING COMPANY |      |            |                                     | 677770                  |                                |                 |                           |                  |                           |                |
| WING, SARAH F.          |      |            |                                     | WELL #:                 | 45 L                           | RRCID -> 008233 | COMPL. DATE 09/15/1957    | TOTAL DEPTH 8056 | PERF. 5386 - 5392         |                |
| M                       | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT         | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 02                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 03                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 04                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 05                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 06                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 07                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 08                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 09                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 10                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 11                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| 12                      | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-             | N                         | NO RPT           | -0-                       |                |
| TOTAL GAS PROD:         |      |            | -0-                                 | TOTAL CONDENSATE PROD:  |                                |                 | -0-                       |                  |                           |                |

| WING, SARAH F.  |   |            |                                     | WELL #:                 | 40                             | RRCID -> 0083963 | COMPL. DATE 08/20/2004    | TOTAL DEPTH 8156 | PERF. 3820 - 3860         |                |
|-----------------|---|------------|-------------------------------------|-------------------------|--------------------------------|------------------|---------------------------|------------------|---------------------------|----------------|
| M               | 0 | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT         | *<br>DISPOSITIONS<br>CODE | *<br>AMT         | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01              | 0 | K          | NO RPT                              | -0-                     | -0-                            | -0-              | N                         | NO RPT           | -0-                       |                |
| 02              | 0 | K          | NO RPT                              | -0-                     | -0-                            | -0-              | N                         | NO RPT           | -0-                       |                |
| 03              | 0 | K          | NO RPT                              | -0-                     | -0-                            | -0-              | N                         | NO RPT           | -0-                       |                |
| 04              | 0 | K          | NO RPT                              | -0-                     | -0-                            | -0-              | N                         | NO RPT           | -0-                       |                |
| 05              | 0 | K          | NO RPT                              | -0-                     | -0-                            | -0-              | N                         | NO RPT           | -0-                       |                |
| 06              | 0 | K          | NO RPT                              | -0-                     | -0-                            | -0-              | N                         | NO RPT           | -0-                       |                |
| 07              | 0 | K          | NO RPT                              | -0-                     | -0-                            | -0-              | N                         | NO RPT           | -0-                       |                |
| 08              | 0 | K          | NO RPT                              | -0-                     | -0-                            | -0-              | N                         | NO RPT           | -0-                       |                |
| 09              | 0 | K          | NO RPT                              | -0-                     | -0-                            | -0-              | N                         | NO RPT           | -0-                       |                |
| 10              | 0 | K          | NO RPT                              | -0-                     | -0-                            | -0-              | N                         | NO RPT           | -0-                       |                |
| 11              | 0 | K          | NO RPT                              | -0-                     | -0-                            | -0-              | N                         | NO RPT           | -0-                       |                |
| 12              | 0 | K          | NO RPT                              | -0-                     | -0-                            | -0-              | N                         | NO RPT           | -0-                       |                |
| TOTAL GAS PROD: |   |            | -0-                                 | TOTAL CONDENSATE PROD:  |                                |                  | -0-                       |                  |                           |                |

| SEGNO, SOUTH (WILCOX) |            | 82145 110 |                         | ASSOCIATED           |                          | ONE WELL               |                     | CNTY: JASPER                        |                     |     |           |       |                     |       |                     |             |
|-----------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| NECHES TRANSPORT INC. |            | 601854    |                         |                      |                          |                        |                     |                                     |                     |     |           |       |                     |       |                     |             |
| CARTWRIGHT            |            | WELL #: 1 |                         | RRCID -> 278073      |                          | COMPL. DATE 05/10/2013 |                     | TOTAL DEPTH 13073 PERF. 9584 - 9590 |                     |     |           |       |                     |       |                     |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | 214         |
| 02                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | 214         |
| 03                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | 214         |
| 04                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | 214         |
| 05                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | 214         |
| 06                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | 214         |
| 07                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | 214         |
| 08                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | 214         |
| 09                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | 214         |
| 10                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | 214         |
| 11                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | 214         |
| 12                    | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                     |                     | N   | -0-       |       |                     |       |                     | 214         |
| TOTAL GAS PROD:       |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                                 |                     |     |           |       |                     |       |                     |             |

| SEGNO, SOUTH (WILCOX A) |         | 82145 165    |     | NON-ASSOCIATED  |     | ONE WELL               |  | CNTY: POLK                         |        |     |
|-------------------------|---------|--------------|-----|-----------------|-----|------------------------|--|------------------------------------|--------|-----|
| PRIME OPERATING COMPANY |         | 677770       |     |                 |     |                        |  |                                    |        |     |
| WING, SARAH F.          |         | WELL #: 65 U |     | RRCID -> 008244 |     | COMPL. DATE 07/20/1962 |  | TOTAL DEPTH 8512 PERF. 8462 - 8468 |        |     |
| 01                      | SI MULT | NO RPT       | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 02                      | SI MULT | NO RPT       | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 03                      | SI MULT | NO RPT       | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 04                      | SI MULT | NO RPT       | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 05                      | SI MULT | NO RPT       | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 06                      | SI MULT | NO RPT       | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 07                      | SI MULT | NO RPT       | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 08                      | SI MULT | NO RPT       | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 09                      | SI MULT | NO RPT       | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 10                      | SI MULT | NO RPT       | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 11                      | SI MULT | NO RPT       | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 12                      | SI MULT | NO RPT       | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| TOTAL GAS PROD:         |         | -0-          |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |        |     |

| WING, SARAH F.  |          | WELL #: 60 |     | RRCID -> 111045 |     | COMPL. DATE 03/26/1984 |  | TOTAL DEPTH 8602 PERF. 8299 - 8319 |        |     |
|-----------------|----------|------------|-----|-----------------|-----|------------------------|--|------------------------------------|--------|-----|
| 01              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 02              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 03              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 04              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 05              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 06              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 07              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 08              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 09              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 10              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 11              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| 12              | PRTL PLG | NO RPT     | -0- | -0-             | -0- |                        |  | N                                  | NO RPT | -0- |
| TOTAL GAS PROD: |          | -0-        |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-                                |        |     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

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| SEGNO, SOUTH (WILCOX A)<br>PRIME OPERATING COMPANY<br>WING, SARAH F. |            | //CONT.// 82145 165<br>//CONT.// 677770<br>WELL #: 16 |                     | NON-ASSOCIATED  |                         | ONE WELL                       |          | CNTY: POLK                          |          |           |        |              |          |                           |          |           |                |
|----------------------------------------------------------------------|------------|-------------------------------------------------------|---------------------|-----------------|-------------------------|--------------------------------|----------|-------------------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
|                                                                      |            |                                                       |                     | RRCID -> 299654 |                         | COMPL. DATE 06/06/2025         |          | TOTAL DEPTH 11700 PERF. 8292 - 8304 |          |           |        |              |          |                           |          |           |                |
| M<br>O                                                               | ALLOW CODE | GAS<br>PROD                                           | INJECT.<br>GAS LIFT | (I)<br>(L)      | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE           | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 06                                                                   | 7480       | 6365                                                  | -0-                 |                 | -1115                   | -0-                            | 498      | 1                                   | 5799     | 2         | N      | 62           |          |                           |          |           | 62             |
| 07                                                                   | 7958       | 7854                                                  | -0-                 |                 | -104                    | -0-                            | 613      | 1                                   | 7064     | 2         | N      | 161          |          |                           |          |           | 223            |
| 08                                                                   | 7750       | 6761                                                  | -0-                 |                 | -989                    | -0-                            | 620      | 1                                   | 6126     | 2         | N      | 14           | 142      | 1                         |          |           | 95             |
| 09                                                                   | 7500       | 5748                                                  | -0-                 |                 | -1752                   | -0-                            | 600      | 1                                   | 5140     | 2         | N      | 7            |          |                           |          |           | 102            |
| 10                                                                   | 7750       | 5526                                                  | -0-                 |                 | -2224                   | -0-                            | 620      | 1                                   | 4859     | 2         | N      | 43           |          |                           |          |           | 145            |
| 11                                                                   | 7500       | 2657                                                  | -0-                 |                 | -4843                   | -0-                            | 327      | 1                                   | 2316     | 2         | N      | 13           |          |                           |          |           | 158            |
| 12                                                                   | 7750       | -0-                                                   | -0-                 |                 | -7750                   | -0-                            | 14       | 9                                   |          |           | N      | -0-          |          |                           |          |           | 158            |
| TOTAL GAS PROD:                                                      |            | 34,911                                                |                     |                 |                         | TOTAL CONDENSATE PROD:         |          | 300                                 |          |           |        |              |          |                           |          |           |                |

| SEGNO, SOUTH (WILCOX C)<br>PRIME OPERATING COMPANY<br>WING, SARAH F. |        | 82145 220<br>677770<br>WELL #: 88 |     | NON-ASSOCIATED  |       | 49B                    |     | CNTY: POLK                         |      |   |   |    |    |   |  |  |    |
|----------------------------------------------------------------------|--------|-----------------------------------|-----|-----------------|-------|------------------------|-----|------------------------------------|------|---|---|----|----|---|--|--|----|
|                                                                      |        |                                   |     | RRCID -> 269944 |       | COMPL. DATE 12/07/2012 |     | TOTAL DEPTH 8620 PERF. 8319 - 8376 |      |   |   |    |    |   |  |  |    |
| 01                                                                   | 1953 # | 1570                              | -0- |                 | -383  | -0-                    | 686 | 1                                  | 850  | 2 | N | 31 | 32 | 1 |  |  | 22 |
| 02                                                                   | 1764 # | 1463                              | -0- |                 | -301  | -0-                    | 585 | 1                                  | 856  | 2 | N | 20 | 19 | 1 |  |  | 23 |
| 03                                                                   | 1953 # | 1700                              | -0- |                 | -253  | -0-                    | 648 | 1                                  | 1009 | 2 | N | 39 | 34 | 1 |  |  | 28 |
| 04                                                                   | 1860 # | 1418                              | -0- |                 | -442  | -0-                    | 605 | 1                                  | 788  | 2 | N | 23 | 27 | 1 |  |  | 24 |
| 05                                                                   | 1705 # | 1197                              | -0- |                 | -508  | -0-                    | 543 | 1                                  | 622  | 2 | N | 29 | 25 | 1 |  |  | 28 |
| 06                                                                   | 1650 # | 925                               | -0- |                 | -725  | -0-                    | 453 | 1                                  | 437  | 2 | N | 32 | 31 | 1 |  |  | 29 |
| 07                                                                   | 1705 # | 988                               | -0- |                 | -717  | -0-                    | 539 | 1                                  | 403  | 2 | N | 42 | 35 | 1 |  |  | 36 |
| 08                                                                   | 1705 # | 554                               | -0- |                 | -1151 | -0-                    | 149 | 1                                  | 382  | 2 | N | 21 | 34 | 1 |  |  | 23 |
| 09                                                                   | 1410 # | 702                               | -0- |                 | -708  | -0-                    | 160 | 1                                  | 501  | 2 | N | 37 | 41 | 1 |  |  | 19 |
| 10                                                                   | 1209 # | 790                               | -0- |                 | -419  | -0-                    | 166 | 1                                  | 590  | 2 | N | 31 | 26 | 1 |  |  | 24 |
| 11                                                                   | 960 #  | 571                               | -0- |                 | -389  | -0-                    | 182 | 1                                  | 347  | 2 | N | 38 | 33 | 1 |  |  | 29 |
| 12                                                                   | 992 #  | 626                               | -0- |                 | -366  | -0-                    | 143 | 1                                  | 452  | 2 | N | 28 | 24 | 1 |  |  | 33 |
| TOTAL GAS PROD:                                                      |        | 12,504                            |     |                 |       | TOTAL CONDENSATE PROD: |     | 371                                |      |   |   |    |    |   |  |  |    |

|                               |            |          |                            |                         |                                |          |        |                      |            |               |        |              |      |   |                      |   |   |                |
|-------------------------------|------------|----------|----------------------------|-------------------------|--------------------------------|----------|--------|----------------------|------------|---------------|--------|--------------|------|---|----------------------|---|---|----------------|
| SERBIN (TAYLOR SAND)          |            |          |                            | 82265 500               | ASSOCIATED                     |          |        |                      | 49B        | CNTY: BASTROP |        |              |      |   |                      |   |   |                |
| DIGITAL OPERATING COMPANY LLC |            |          |                            | 218314                  |                                |          |        |                      |            |               |        |              |      |   |                      |   |   |                |
| MIKULEC -A-                   |            |          |                            | WELL #:                 | 1                              | RRCID -> | 126727 | COMPL. DATE          | 12/05/1987 | TOTAL DEPTH   | 5412   | PERF.        | 5043 | - | 5054                 |   |   |                |
| M                             | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *        | *      | DISPOSITIONS<br>CODE | *          | *             | C<br>M | COND<br>PROD | *    | * | DISPOSITIONS<br>CODE | * | * | EOM<br>BALANCE |
| 01                            | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |          |        |                      |            |               | Y      | -0-          |      |   |                      |   |   | 1              |
| 02                            | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |          |        |                      |            |               | Y      | -0-          |      |   |                      |   |   | 1              |
| 03                            | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |          |        |                      |            |               | Y      | -0-          |      |   |                      |   |   | 1              |
| 04                            | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |          |        |                      |            |               | Y      | -0-          |      |   |                      |   |   | 1              |
| 05                            | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |          |        |                      |            |               | Y      | -0-          |      |   |                      |   |   | 1              |
| 06                            | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |          |        |                      |            |               | Y      | -0-          |      |   |                      |   |   | 1              |
| 07                            | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |          |        |                      |            |               | Y      | -0-          |      |   |                      |   |   | 1              |
| 08                            | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |          |        |                      |            |               | N      | -0-          |      |   |                      |   |   | 1              |
| 09                            | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |          |        |                      |            |               | N      | -0-          |      |   |                      |   |   | 1              |
| 10                            | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |          |        |                      |            |               | N      | -0-          |      |   |                      |   |   | 1              |
| 11                            | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |          |        |                      |            |               | N      | -0-          |      |   |                      |   |   | 1              |
| 12                            | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                            |          |        |                      |            |               | N      | NO RPT       |      |   |                      |   |   | 1              |
| TOTAL GAS PROD:               |            | -0-      |                            |                         |                                |          |        |                      |            |               |        |              |      |   |                      |   |   |                |
| TOTAL CONDENSATE PROD:        |            | -0-      |                            |                         |                                |          |        |                      |            |               |        |              |      |   |                      |   |   |                |

| -----              |          |        |     |            |                        |                        |             |      |            |   |        |  |  |     |
|--------------------|----------|--------|-----|------------|------------------------|------------------------|-------------|------|------------|---|--------|--|--|-----|
| COOK, KATHERINE E. |          |        |     | WELL #: 1A | RRCID -> 126963        | COMPL. DATE 02/15/1988 | TOTAL DEPTH | 5050 | PERF. 4866 | - | 4884   |  |  |     |
| 01                 | 14B DENY | -0-    | -0- | -0-        | -0-                    |                        |             |      |            | Y | -0-    |  |  | -0- |
| 02                 | 14B DENY | -0-    | -0- | -0-        | -0-                    |                        |             |      |            | Y | -0-    |  |  | -0- |
| 03                 | 14B DENY | -0-    | -0- | -0-        | -0-                    |                        |             |      |            | Y | -0-    |  |  | -0- |
| 04                 | 14B DENY | -0-    | -0- | -0-        | -0-                    |                        |             |      |            | Y | -0-    |  |  | -0- |
| 05                 | 14B DENY | -0-    | -0- | -0-        | -0-                    |                        |             |      |            | Y | -0-    |  |  | -0- |
| 06                 | 14B DENY | -0-    | -0- | -0-        | -0-                    |                        |             |      |            | Y | -0-    |  |  | -0- |
| 07                 | 14B DENY | -0-    | -0- | -0-        | -0-                    |                        |             |      |            | Y | -0-    |  |  | -0- |
| 08                 | 14B DENY | -0-    | -0- | -0-        | -0-                    |                        |             |      |            | N | -0-    |  |  | -0- |
| 09                 | 14B DENY | -0-    | -0- | -0-        | -0-                    |                        |             |      |            | N | -0-    |  |  | -0- |
| 10                 | 14B DENY | -0-    | -0- | -0-        | -0-                    |                        |             |      |            | N | -0-    |  |  | -0- |
| 11                 | 14B DENY | -0-    | -0- | -0-        | -0-                    |                        |             |      |            | N | -0-    |  |  | -0- |
| 12                 | 14B DENY | NO RPT | -0- | -0-        | -0-                    |                        |             |      |            | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:    |          |        |     | -0-        | TOTAL CONDENSATE PROD: |                        |             |      | -0-        |   |        |  |  |     |

| -----             |          |        |     |           |                        |             |     |             |      |            |        |      |  |    |
|-------------------|----------|--------|-----|-----------|------------------------|-------------|-----|-------------|------|------------|--------|------|--|----|
| LIBERTY, EDWIN P. |          |        |     | WELL #: 3 | RRCID -> 126972        | COMPL. DATE | N/A | TOTAL DEPTH | 5086 | PERF. 4998 | -      | 5014 |  |    |
| 01                | 14B DENY | -0-    | -0- | -0-       | -0-                    |             |     |             |      | Y          | -0-    |      |  | 30 |
| 02                | 14B DENY | -0-    | -0- | -0-       | -0-                    |             |     |             |      | Y          | -0-    |      |  | 30 |
| 03                | 14B DENY | -0-    | -0- | -0-       | -0-                    |             |     |             |      | Y          | -0-    |      |  | 30 |
| 04                | 14B DENY | -0-    | -0- | -0-       | -0-                    |             |     |             |      | Y          | -0-    |      |  | 30 |
| 05                | 14B DENY | -0-    | -0- | -0-       | -0-                    |             |     |             |      | Y          | -0-    |      |  | 30 |
| 06                | 14B DENY | -0-    | -0- | -0-       | -0-                    |             |     |             |      | Y          | -0-    |      |  | 30 |
| 07                | 14B DENY | -0-    | -0- | -0-       | -0-                    |             |     |             |      | Y          | -0-    |      |  | 30 |
| 08                | 14B DENY | -0-    | -0- | -0-       | -0-                    |             |     |             |      | N          | -0-    |      |  | 30 |
| 09                | 14B DENY | -0-    | -0- | -0-       | -0-                    |             |     |             |      | N          | -0-    |      |  | 30 |
| 10                | 14B DENY | -0-    | -0- | -0-       | -0-                    |             |     |             |      | N          | -0-    |      |  | 30 |
| 11                | 14B DENY | -0-    | -0- | -0-       | -0-                    |             |     |             |      | N          | -0-    |      |  | 30 |
| 12                | 14B DENY | NO RPT | -0- | -0-       | -0-                    |             |     |             |      | N          | NO RPT |      |  | 30 |
| TOTAL GAS PROD:   |          |        |     | -0-       | TOTAL CONDENSATE PROD: |             |     |             | -0-  |            |        |      |  |    |

SERBIN (TAYLOR SAND) //CONT.// 82265 500 ASSOCIATED 49B CNTY: BASTROP  
 DIGITAL OPERATING COMPANY LLC //CONT.// 218314  
 LIBERTY, EDWIN P. WELL #: 2 RRCID -> 127066 COMPL. DATE 09/19/1987 TOTAL DEPTH 5238 PERF. 5062 - 5077

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|------------|-------------------------|------------|-------------|
| 01              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                         |            | 30          |
| 02              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                         |            | 30          |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                         |            | 30          |
| 04              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                         |            | 30          |
| 05              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                         |            | 30          |
| 06              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                         |            | 30          |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | Y   | -0-       |            |                         |            | 30          |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                         |            | 30          |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                         |            | 30          |
| 10              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                         |            | 30          |
| 11              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | -0-       |            |                         |            | 30          |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |            | N   | NO RPT    |            |                         |            | 30          |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |            |                         |            |             |

HOFFMAN ESTATE WELL #: 1 RRCID -> 127295 COMPL. DATE 11/13/1987 TOTAL DEPTH 5308 PERF. 5148 - 5178

|                 |          |        |     |     |     |                        |  |     |   |        |  |  |  |    |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|--|--|----|
| 01              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  |  | 19 |
| 02              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  |  | 19 |
| 03              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  |  | 19 |
| 04              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  |  | 19 |
| 05              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  |  | 19 |
| 06              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  |  | 19 |
| 07              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  |  | 19 |
| 08              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  |  | 19 |
| 09              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  |  | 19 |
| 10              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  |  | 19 |
| 11              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  |  | 19 |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  |  | 19 |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |  |    |

SAVANAH RIDGE UNIT WELL #: 1 RRCID -> 128209 COMPL. DATE 05/17/1988 TOTAL DEPTH 5172 PERF. 5033 - 5043

|                 |          |        |     |     |     |                        |  |     |   |        |  |  |  |   |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|---|--------|--|--|--|---|
| 01              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  |  | 6 |
| 02              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  |  | 6 |
| 03              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  |  | 6 |
| 04              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  |  | 6 |
| 05              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  |  | 6 |
| 06              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  |  | 6 |
| 07              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | Y | -0-    |  |  |  | 6 |
| 08              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  |  | 6 |
| 09              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  |  | 6 |
| 10              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  |  | 6 |
| 11              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     | N | -0-    |  |  |  | 6 |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     | N | NO RPT |  |  |  | 6 |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |   |        |  |  |  |   |

SERBIN (TAYLOR SAND) //CONT.// 82265 500 ASSOCIATED 49B CNTY: BASTROP  
 DIGITAL OPERATING COMPANY LLC //CONT.// 218314  
 HOFFMAN WELL #: 2 RRCID -> 128324 COMPL. DATE 06/21/1988 TOTAL DEPTH 5280 PERF. 5157 - 5167

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 8           |
| 02              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 8           |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 8           |
| 04              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 8           |
| 05              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 8           |
| 06              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 8           |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 8           |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 8           |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 8           |
| 10              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 8           |
| 11              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 8           |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 8           |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

S&M ENERGY-HERBERT STUESSY WELL #: 3 RRCID -> 128435 COMPL. DATE 02/24/1988 TOTAL DEPTH 5289 PERF. 5125 - 5138

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 02              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 03              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 04              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 05              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 06              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 07              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 08              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 09              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 10              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 11              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

S&M ENERGY-DEAN STUESSY A WELL #: 1 RRCID -> 128436 COMPL. DATE 10/20/1987 TOTAL DEPTH 5270 PERF. 5143 - 5158

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 02              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 03              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 04              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 05              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 06              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 07              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 08              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 09              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 10              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 11              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |



|                               |            |           |                         |                      |                         |       |                        |                  |                     |     |           |       |                     |       |                     |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|-------|------------------------|------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| SERBIN (TAYLOR SAND)          |            | //CONT.// |                         | 82265 500            | ASSOCIATED              |       | 49B                    | CNTY: BASTROP    |                     |     |           |       |                     |       |                     |             |
| DIGITAL OPERATING COMPANY LLC |            | //CONT.// |                         | 218314               |                         |       |                        |                  |                     |     |           |       |                     |       |                     |             |
| HOFFMAN                       |            | WELL #:   |                         | 1                    | RRCID -> 128498         |       | COMPL. DATE 03/09/1988 | TOTAL DEPTH 5330 | PERF. 5170 - 5178   |     |           |       |                     |       |                     |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT            | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                  |                     | Y   | -0-       |       |                     |       |                     | 8           |
| 02                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                  |                     | Y   | -0-       |       |                     |       |                     | 8           |
| 03                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                  |                     | Y   | -0-       |       |                     |       |                     | 8           |
| 04                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                  |                     | Y   | -0-       |       |                     |       |                     | 8           |
| 05                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                  |                     | Y   | -0-       |       |                     |       |                     | 8           |
| 06                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                  |                     | Y   | -0-       |       |                     |       |                     | 8           |
| 07                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                  |                     | Y   | -0-       |       |                     |       |                     | 8           |
| 08                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                  |                     | N   | -0-       |       |                     |       |                     | 8           |
| 09                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                  |                     | N   | -0-       |       |                     |       |                     | 8           |
| 10                            | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                  |                     | N   | -0-       |       |                     |       |                     | 8           |
| 11                            | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                     |       |                        |                  |                     | N   | -0-       |       |                     |       |                     | 8           |
| 12                            | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |       |                        |                  |                     | N   | NO RPT    |       |                     |       |                     | 8           |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| S&M ENERGY-DEAN STUESSY D |     |      |        | WELL #: | 5   | RRCID -> 128712 | COMPL. DATE 08/23/1988 | TOTAL DEPTH | 5282 | PERF. 5155 - 5170 |
|---------------------------|-----|------|--------|---------|-----|-----------------|------------------------|-------------|------|-------------------|
| 01                        | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      | -0-               |
| 02                        | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      | -0-               |
| 03                        | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      | -0-               |
| 04                        | H15 | VIOL | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      | -0-               |
| 05                        | H15 | VIOL | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      | -0-               |
| 06                        | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      | -0-               |
| 07                        | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      | -0-               |
| 08                        | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      | -0-               |
| 09                        | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      | -0-               |
| 10                        | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      | -0-               |
| 11                        | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      | -0-               |
| 12                        | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      | -0-               |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| MIKULEC-NINK -A- |     |      |        | WELL #: | 1   | RRCID -> 129396 | COMPL. DATE 11/16/1988 | TOTAL DEPTH | 5117 | PERF. 4998 - 5032 |
|------------------|-----|------|--------|---------|-----|-----------------|------------------------|-------------|------|-------------------|
| 01               | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      | -0-               |
| 02               | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      | -0-               |
| 03               | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      | -0-               |
| 04               | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      | -0-               |
| 05               | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      | -0-               |
| 06               | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      | -0-               |
| 07               | 14B | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      | -0-               |
| 08               | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      | -0-               |
| 09               | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      | -0-               |
| 10               | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      | -0-               |
| 11               | 14B | DENY | -0-    | -0-     | -0- | -0-             | N                      | -0-         |      | -0-               |
| 12               | 14B | DENY | NO RPT | -0-     | -0- | -0-             | N                      | NO RPT      |      | -0-               |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

SERBIN (TAYLOR SAND) //CONT.// 82265 500 ASSOCIATED 49B CNTY: BASTROP  
 DIGITAL OPERATING COMPANY LLC //CONT.// 218314  
 MIKULEC-NINK -B- WELL #: 2 RRCID -> 129524 COMPL. DATE 12/07/1988 TOTAL DEPTH 5049 PERF. 4945 - 4976

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 02              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 04              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 05              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 06              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |            |                     |            | -0-         |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |            |                     |            | -0-         |
| 10              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |            |                     |            | -0-         |
| 11              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |            |                     |            | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |            |                     |            |             |

S&M ENERGY-HERBERT STUESSY -A- WELL #: 6 RRCID -> 129619 COMPL. DATE 12/30/1988 TOTAL DEPTH 5260 PERF. 5127 - 5141

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 02              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 04              | H15 VIOL   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 05              | H15 VIOL   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 06              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | -0-         |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |            |                     |            | -0-         |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |            |                     |            | -0-         |
| 10              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |            |                     |            | -0-         |
| 11              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |            |                     |            | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |            |                     |            |             |

SAVANAH RIDGE UNIT NO. 2 WELL #: 1 RRCID -> 129843 COMPL. DATE 12/09/1988 TOTAL DEPTH 5113 PERF. 4991 - 5001

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | H15 VIOL   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | 11          |
| 02              | H15 VIOL   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | 11          |
| 03              | H15 VIOL   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | 11          |
| 04              | H15 VIOL   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | 11          |
| 05              | H15 VIOL   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | 11          |
| 06              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | 11          |
| 07              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | Y   | -0-       |            |                     |            | 11          |
| 08              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |            |                     |            | 11          |
| 09              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |            |                     |            | 11          |
| 10              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |            |                     |            | 11          |
| 11              | 14B DENY   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |            | N   | -0-       |            |                     |            | 11          |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | 11          |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |            |                     |            |             |

SERBIN (TAYLOR SAND) //CONT.// 82265 500 ASSOCIATED 49B CNTY: BASTROP  
 DIGITAL OPERATING COMPANY LLC //CONT.// 218314  
 MIKULEC-NINK -B- WELL #: 3 RRCID -> 129844 COMPL. DATE 01/25/1989 TOTAL DEPTH 5018 PERF. 4903 - 4928

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|--------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                                | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

MIKULEC-NINK -B- WELL #: 4 RRCID -> 130500 COMPL. DATE 03/23/1989 TOTAL DEPTH 5000 PERF. 4846 - 4870

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 02              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 03              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 04              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 05              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 06              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 07              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 08              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 09              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 10              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 11              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

MIKULEC-NINK -C- WELL #: 5 RRCID -> 131949 COMPL. DATE 08/28/1989 TOTAL DEPTH 4952 PERF. 4818 - 4828

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |    |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|----|
| 01              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 52 |
| 02              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 52 |
| 03              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 52 |
| 04              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 52 |
| 05              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 52 |
| 06              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 52 |
| 07              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 52 |
| 08              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 52 |
| 09              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 52 |
| 10              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 52 |
| 11              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 52 |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 52 |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |    |

| SERBIN (TAYLOR SAND)          |            | //CONT.// |                         | 82265 500              | ASSOCIATED              | 49B    | CNTY: BASTROP       |            |                     |                        |
|-------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|---------------------|------------------------|
| DIGITAL OPERATING COMPANY LLC |            | //CONT.// |                         | 218314                 |                         |        |                     |            |                     |                        |
| STEINBACH G                   |            | WELL #:   |                         | B 2                    | RRCID ->                | 134502 | COMPL. DATE         | 04/03/1990 | TOTAL DEPTH         | 5186 PERF. 4982 - 5012 |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | * DISPOSITIONS CODE | EOM BALANCE            |
| 01                            | H15 VIOL   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            |                     | -0-                    |
| 02                            | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            |                     | -0-                    |
| 03                            | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            |                     | -0-                    |
| 04                            | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            |                     | -0-                    |
| 05                            | H15 VIOL   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            |                     | -0-                    |
| 06                            | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            |                     | -0-                    |
| 07                            | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            |                     | -0-                    |
| 08                            | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            |                     | -0-                    |
| 09                            | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            |                     | -0-                    |
| 10                            | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            |                     | -0-                    |
| 11                            | 14B DENY   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            |                     | -0-                    |
| 12                            | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            |                     | -0-                    |
| TOTAL GAS PROD:               |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-    |                     |            |                     |                        |

|                 |          |         |     |                        |          |        |             |            |             |                        |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------------------------|
| GONZALES, ET AL |          | WELL #: |     | 1                      | RRCID -> | 139333 | COMPL. DATE | 06/28/1991 | TOTAL DEPTH | 5134 PERF. 4925 - 4936 |
| 01              | DLQ G-10 | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 8                      |
| 02              | DLQ G-10 | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 8                      |
| 03              | DLQ G-10 | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 8                      |
| 04              | DLQ G-10 | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 8                      |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 8                      |
| 06              | 14B2 EXT | 3       | -0- | 3                      | 3        | 3      | 2           |            |             | 8                      |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 8                      |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 8                      |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 8                      |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 8                      |
| 11              | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 8                      |
| 12              | 14B DENY | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             | 8                      |
| TOTAL GAS PROD: |          | 3       |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |                        |

|                           |          |         |     |                        |          |        |             |            |             |                |
|---------------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|----------------|
| S&M ENERGY-DEAN STUESSY B |          | WELL #: |     | 2                      | RRCID -> | 142138 | COMPL. DATE | 11/13/1987 | TOTAL DEPTH | 5290 PERF. N/A |
| 01                        | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 13             |
| 02                        | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 13             |
| 03                        | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 13             |
| 04                        | H15 VIOL | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 13             |
| 05                        | H15 VIOL | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 13             |
| 06                        | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 13             |
| 07                        | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 13             |
| 08                        | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 13             |
| 09                        | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 13             |
| 10                        | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 13             |
| 11                        | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |             | 13             |
| 12                        | 14B DENY | NO RPT  | -0- | -0-                    | -0-      |        |             |            |             | 13             |
| TOTAL GAS PROD:           |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |                |

SERBIN (TAYLOR SAND) //CONT.// 82265 500 ASSOCIATED 49B CNTY: BASTROP  
 DIGITAL OPERATING COMPANY LLC //CONT.// 218314  
 STEINBACH I WELL #: 1 RRCID -> 144812 COMPL. DATE 01/16/1993 TOTAL DEPTH 5200 PERF. 5035 - 5062

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | H15 VIOL   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

STEINBACH H WELL #: 1 RRCID -> 144813 COMPL. DATE 01/15/1993 TOTAL DEPTH 5192 PERF. 5051 - 5082

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |    |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|----|
| 01              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 23 |
| 02              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 23 |
| 03              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 23 |
| 04              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 23 |
| 05              | H15 VIOL | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 23 |
| 06              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 23 |
| 07              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 23 |
| 08              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 23 |
| 09              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 23 |
| 10              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 23 |
| 11              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 23 |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 23 |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |    |

MEUTH WELL #: 2 RRCID -> 149900 COMPL. DATE 07/05/1988 TOTAL DEPTH 5185 PERF. N/A

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 02              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 03              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 04              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 05              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 06              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 07              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | -0- |
| 08              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 09              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 10              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 11              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

SERBIN (TAYLOR SAND) //CONT.// 82265 500 ASSOCIATED 49B CNTY: BASTROP  
 DIGITAL OPERATING COMPANY LLC //CONT.// 218314  
 TSCHATSCHULA WELL #: 1 RRCID -> 174914 COMPL. DATE 11/21/1987 TOTAL DEPTH 5470 PERF. 5202 - 5230

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | DLQ G-10   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | 9              |
| 02              | DLQ G-10   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | 9              |
| 03              | DLQ G-10   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | 9              |
| 04              | DLQ G-10   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | 9              |
| 05              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | 9              |
| 06              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | 9              |
| 07              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | Y      | -0-          |          |                           |          |                           | 9              |
| 08              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 9              |
| 09              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 9              |
| 10              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 9              |
| 11              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | 9              |
| 12              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | 9              |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                               | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

LIBERTY, EDWIN P. WELL #: 1 RRCID -> 214837 COMPL. DATE N/A TOTAL DEPTH 5312 PERF. 5122 - 5138

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |    |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|----|
| 01              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 29 |
| 02              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 29 |
| 03              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 29 |
| 04              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 29 |
| 05              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 29 |
| 06              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 29 |
| 07              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 29 |
| 08              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 29 |
| 09              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 29 |
| 10              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 29 |
| 11              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | 29 |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 29 |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |    |

BEHRENS-GLOGER WELL #: 2 RRCID -> 216310 COMPL. DATE N/A TOTAL DEPTH 5450 PERF. 5170 - 5210

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |   |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|---|
| 01              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 2 |
| 02              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 2 |
| 03              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 2 |
| 04              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 2 |
| 05              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 2 |
| 06              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 2 |
| 07              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 2 |
| 08              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 2 |
| 09              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 2 |
| 10              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 2 |
| 11              | 14B DENY | -0-    | -0- | -0- | -0- |                        |  |     |  | Y | -0-    |  |  |  |  | 2 |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | Y | NO RPT |  |  |  |  | 2 |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |   |

| SERBIN (TAYLOR SAND)          |            | //CONT.// 82265 500 |                         | ASSOCIATED           |                         | 49B                    |                     | CNTY: BASTROP |                     |                  |           |                   |                     |       |                     |             |
|-------------------------------|------------|---------------------|-------------------------|----------------------|-------------------------|------------------------|---------------------|---------------|---------------------|------------------|-----------|-------------------|---------------------|-------|---------------------|-------------|
| DIGITAL OPERATING COMPANY LLC |            | //CONT.// 218314    |                         |                      |                         |                        |                     |               |                     |                  |           |                   |                     |       |                     |             |
| STUESSY                       |            | WELL #: 1           |                         | RRCID -> 225313      |                         | COMPL. DATE            |                     | N/A           |                     | TOTAL DEPTH 5279 |           | PERF. 5048 - 5065 |                     |       |                     |             |
| M                             | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT         | * DISPOSITIONS CODE | C                | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | H15 VIOL   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |               |                     | Y                | -0-       |                   |                     |       |                     | -0-         |
| 02                            | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |               |                     | Y                | -0-       |                   |                     |       |                     | -0-         |
| 03                            | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |               |                     | Y                | -0-       |                   |                     |       |                     | -0-         |
| 04                            | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |               |                     | Y                | -0-       |                   |                     |       |                     | -0-         |
| 05                            | H15 VIOL   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |               |                     | Y                | -0-       |                   |                     |       |                     | -0-         |
| 06                            | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |               |                     | Y                | -0-       |                   |                     |       |                     | -0-         |
| 07                            | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |               |                     | Y                | -0-       |                   |                     |       |                     | -0-         |
| 08                            | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |               |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 09                            | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |               |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 10                            | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |               |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 11                            | 14B DENY   | -0-                 | -0-                     | -0-                  | -0-                     |                        |                     |               |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 12                            | 14B DENY   | NO RPT              | -0-                     | -0-                  | -0-                     |                        |                     |               |                     | N                | NO RPT    |                   |                     |       |                     | -0-         |
| TOTAL GAS PROD:               |            | -0-                 |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-           |                     |                  |           |                   |                     |       |                     |             |

| STEINBACH "D"   |          | WELL #: 1 |     | RRCID -> 286866 |     | COMPL. DATE 10/09/1990 |  | TOTAL DEPTH 5355 |        | PERF. 5231 - 5253 |    |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------|--------|-------------------|----|
| 01              | 0 #      | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | 59 |
| 02              | 0 #      | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | 59 |
| 03              | H15 VIOL | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | 59 |
| 04              | H15 VIOL | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | 59 |
| 05              | H15 VIOL | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | 59 |
| 06              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | 59 |
| 07              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | 59 |
| 08              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | 59 |
| 09              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | 59 |
| 10              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | 59 |
| 11              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | 59 |
| 12              | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  | N                | NO RPT |                   | 59 |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-              |        |                   |    |

| STEINBACH "F"   |          | WELL #: 3 |     | RRCID -> 286928 |     | COMPL. DATE 03/19/1991 |  | TOTAL DEPTH 5362 |        | PERF. 5206 - 5233 |     |
|-----------------|----------|-----------|-----|-----------------|-----|------------------------|--|------------------|--------|-------------------|-----|
| 01              | H15 VIOL | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | -0- |
| 02              | H15 VIOL | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | -0- |
| 03              | H15 VIOL | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | -0- |
| 04              | H15 VIOL | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | -0- |
| 05              | H15 VIOL | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | -0- |
| 06              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | -0- |
| 07              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | -0- |
| 08              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | -0- |
| 09              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | -0- |
| 10              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | -0- |
| 11              | 14B DENY | -0-       | -0- | -0-             | -0- |                        |  | N                | -0-    |                   | -0- |
| 12              | 14B DENY | NO RPT    | -0- | -0-             | -0- |                        |  | N                | NO RPT |                   | -0- |
| TOTAL GAS PROD: |          | -0-       |     |                 |     | TOTAL CONDENSATE PROD: |  | -0-              |        |                   |     |

| M O             |   | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-) | STATUS<br>UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT | *<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|---|------------|----------|----------------------------|-------------------------|-------------|--------------------|----------|---------------------------|----------|-----------|--------|--------------|--------------------------|-----------|----------|-----------|----------------|
| 01              | 4 | #          | 1        | -0-                        | -3                      | -0-         | -0-                | 1        | 2                         |          |           | Y      | -0-          |                          |           |          |           | 10             |
| 02              | 9 | R          | 6        | -0-                        | -0-                     | -0-         | -0-                | 9        | 2                         |          |           | Y      | -0-          |                          |           |          |           | 10             |
| 03              | 6 | R          | 6        | -0-                        | -0-                     | -0-         | -0-                | 6        | 2                         |          |           | Y      | -0-          |                          |           |          |           | 10             |
| 04              | 6 | R          | 6        | -0-                        | -0-                     | -0-         | -0-                | 6        | 2                         |          |           | Y      | -0-          |                          |           |          |           | 10             |
| 05              | 9 | #          | 7        | -0-                        | -2                      | -0-         | -0-                | 7        | 2                         |          |           | Y      | -0-          |                          |           |          |           | 10             |
| 06              | 9 | #          | 3        | -0-                        | -6                      | -0-         | -0-                | 3        | 2                         |          |           | Y      | -0-          |                          |           |          |           | 10             |
| 07              | 9 | #          | 3        | -0-                        | -6                      | -0-         | -0-                | 3        | 2                         |          |           | Y      | -0-          |                          |           |          |           | 10             |
| 08              | 7 | #          | 4        | -0-                        | -3                      | -0-         | -0-                | 4        | 2                         |          |           | Y      | -0-          |                          |           |          |           | 10             |
| 09              | 7 | #          | 4        | -0-                        | -3                      | -0-         | -0-                | 4        | 2                         |          |           | Y      | -0-          |                          |           |          |           | 10             |
| 10              | 7 | #          | 5        | -0-                        | -2                      | -0-         | -0-                | 5        | 2                         |          |           | Y      | -0-          |                          |           |          |           | 10             |
| 11              | 5 | R          | 5        | -0-                        | -0-                     | -0-         | -0-                | 5        | 2                         |          |           | Y      | -0-          |                          |           |          |           | 10             |
| 12              | 5 | R          | 5        | -0-                        | -0-                     | -0-         | -0-                | 5        | 2                         |          |           | Y      | -0-          |                          |           |          |           | 10             |
| TOTAL GAS PROD: |   |            | 58       | TOTAL CONDENSATE PROD: -0- |                         |             |                    |          |                           |          |           |        |              |                          |           |          |           |                |

| KRAUSS, DONNA   |       |     |       | WELL #:                | 1   | RRCID -> 142140 | COMPL. DATE 05/02/1988 | TOTAL DEPTH | 5264 | PERF. N/A |
|-----------------|-------|-----|-------|------------------------|-----|-----------------|------------------------|-------------|------|-----------|
| 01              | 93 #  | 26  | -0-   | -67                    | -0- | 26              | 2                      | N           | -0-  | 32        |
| 02              | 157 R | 157 | -0-   | -0-                    | -0- | 157             | 2                      | N           | -0-  | 32        |
| 03              | 119 R | 119 | -0-   | -0-                    | -0- | 119             | 2                      | N           | -0-  | 32        |
| 04              | 115 R | 115 | -0-   | -0-                    | -0- | 115             | 2                      | N           | -0-  | 32        |
| 05              | 113 R | 113 | -0-   | -0-                    | -0- | 113             | 2                      | N           | -0-  | 32        |
| 06              | 103 R | 103 | -0-   | -0-                    | -0- | 103             | 2                      | N           | -0-  | 32        |
| 07              | 116 R | 116 | -0-   | -0-                    | -0- | 116             | 2                      | N           | -0-  | 32        |
| 08              | 100 R | 100 | -0-   | -0-                    | -0- | 100             | 2                      | N           | -0-  | 32        |
| 09              | 109 R | 109 | -0-   | -0-                    | -0- | 109             | 2                      | N           | -0-  | 32        |
| 10              | 117 R | 117 | -0-   | -0-                    | -0- | 117             | 2                      | N           | -0-  | 32        |
| 11              | 114 R | 114 | -0-   | -0-                    | -0- | 114             | 2                      | N           | -0-  | 32        |
| 12              | 109 R | 109 | -0-   | -0-                    | -0- | 109             | 2                      | N           | -0-  | 32        |
| TOTAL GAS PROD: |       |     | 1,298 | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |           |

| ROITSCH, ROGER  |      |    |     | WELL #:                | 1   | RRCID -> 142141 | COMPL. DATE 07/19/1989 | TOTAL DEPTH | 5240 | PERF. N/A |
|-----------------|------|----|-----|------------------------|-----|-----------------|------------------------|-------------|------|-----------|
| 01              | 6 #  | 2  | -0- | -4                     | -0- | 2 2             | Y                      | -0-         |      | 11        |
| 02              | 11 R | 11 | -0- | -0-                    | -0- | 11 2            | Y                      | -0-         |      | 11        |
| 03              | 9 R  | 9  | -0- | -0-                    | -0- | 9 2             | Y                      | -0-         |      | 11        |
| 04              | 8 R  | 8  | -0- | -0-                    | -0- | 8 2             | Y                      | -0-         |      | 11        |
| 05              | 11 # | 7  | -0- | -4                     | -0- | 7 2             | Y                      | -0-         |      | 11        |
| 06              | 11 # | 4  | -0- | -7                     | -0- | 4 2             | Y                      | -0-         |      | 11        |
| 07              | 11 # | 5  | -0- | -6                     | -0- | 5 2             | Y                      | -0-         |      | 11        |
| 08              | 9 #  | 6  | -0- | -3                     | -0- | 6 2             | Y                      | -0-         |      | 11        |
| 09              | 8 #  | 6  | -0- | -2                     | -0- | 6 2             | Y                      | -0-         |      | 11        |
| 10              | 7 R  | 7  | -0- | -0-                    | -0- | 7 2             | Y                      | -0-         |      | 11        |
| 11              | 7 R  | 7  | -0- | -0-                    | -0- | 7 2             | Y                      | -0-         |      | 11        |
| 12              | 7 R  | 7  | -0- | -0-                    | -0- | 7 2             | Y                      | -0-         |      | 11        |
| TOTAL GAS PROD: |      |    | 79  | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |           |



|                       |            |           |                         |                        |                          |       |                        |            |                  |           |                           |              |             |
|-----------------------|------------|-----------|-------------------------|------------------------|--------------------------|-------|------------------------|------------|------------------|-----------|---------------------------|--------------|-------------|
| SERBIN (TAYLOR SAND)  |            | //CONT.// |                         | 82265 500              | ASSOCIATED               |       | 49B                    |            | CNTY: BASTROP    |           |                           |              |             |
| E P C OIL & GAS, INC. |            | //CONT.// |                         | 238482                 |                          |       |                        |            |                  |           |                           |              |             |
| ROITSCH, ROGER        |            | WELL #:   |                         | 2                      | RRCID -> 142142          |       | COMPL. DATE 03/07/1990 |            | TOTAL DEPTH 5222 |           | PERF. N/A                 |              |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M              | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                    | 6 #        | 2         | -0-                     | -4                     | -0-                      | 2     | 2                      |            | Y                | -0-       |                           |              | 11          |
| 02                    | 11 R       | 11        | -0-                     | -0-                    | -0-                      | 11    | 2                      |            | Y                | -0-       |                           |              | 11          |
| 03                    | 9 R        | 9         | -0-                     | -0-                    | -0-                      | 9     | 2                      |            | Y                | -0-       |                           |              | 11          |
| 04                    | 7 R        | 7         | -0-                     | -0-                    | -0-                      | 7     | 2                      |            | Y                | -0-       |                           |              | 11          |
| 05                    | 11 #       | 7         | -0-                     | -4                     | -0-                      | 7     | 2                      |            | Y                | -0-       |                           |              | 11          |
| 06                    | 11 #       | 3         | -0-                     | -8                     | -0-                      | 3     | 2                      |            | Y                | -0-       |                           |              | 11          |
| 07                    | 11 #       | 4         | -0-                     | -7                     | -0-                      | 4     | 2                      |            | Y                | -0-       |                           |              | 11          |
| 08                    | 9 #        | 6         | -0-                     | -3                     | -0-                      | 6     | 2                      |            | Y                | -0-       |                           |              | 11          |
| 09                    | 7 #        | 5         | -0-                     | -2                     | -0-                      | 5     | 2                      |            | Y                | -0-       |                           |              | 11          |
| 10                    | 7 #        | 6         | -0-                     | -1                     | -0-                      | 6     | 2                      |            | Y                | -0-       |                           |              | 11          |
| 11                    | 6 R        | 6         | -0-                     | -0-                    | -0-                      | 6     | 2                      |            | Y                | -0-       |                           |              | 11          |
| 12                    | 6 R        | 6         | -0-                     | -0-                    | -0-                      | 6     | 2                      |            | Y                | -0-       |                           |              | 11          |
| TOTAL GAS PROD:       |            | 72        |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                        |            |                  |           |                           |              |             |

| KRAUSE, CONNIE GAIL |      |    |     | WELL #: | 1                      | RRCID -> 143602 | COMPL. DATE | N/A | TOTAL DEPTH | 5435 | PERF. 5100 - 5115 |
|---------------------|------|----|-----|---------|------------------------|-----------------|-------------|-----|-------------|------|-------------------|
| 01                  | 13 # | 2  | -0- | -11     | -0-                    | 2               | 2           | Y   | -0-         |      | -0-               |
| 02                  | 25 R | 25 | -0- | -0-     | -0-                    | 25              | 2           | Y   | -0-         |      | -0-               |
| 03                  | 19 R | 19 | -0- | -0-     | -0-                    | 19              | 2           | Y   | -0-         |      | -0-               |
| 04                  | 17 R | 17 | -0- | -0-     | -0-                    | 17              | 2           | Y   | -0-         |      | -0-               |
| 05                  | 16 R | 16 | -0- | -0-     | -0-                    | 16              | 2           | Y   | -0-         |      | -0-               |
| 06                  | 30 # | 8  | -0- | -22     | -0-                    | 8               | 2           | Y   | -0-         |      | -0-               |
| 07                  | 31 # | 10 | -0- | -21     | -0-                    | 10              | 2           | Y   | -0-         |      | -0-               |
| 08                  | 31 # | 13 | -0- | -18     | -0-                    | 13              | 2           | Y   | -0-         |      | -0-               |
| 09                  | 30 # | 13 | -0- | -17     | -0-                    | 13              | 2           | Y   | -0-         |      | -0-               |
| 10                  | 31 # | 14 | -0- | -17     | -0-                    | 14              | 2           | Y   | -0-         |      | -0-               |
| 11                  | 14 R | 14 | -0- | -0-     | -0-                    | 14              | 2           | Y   | -0-         |      | -0-               |
| 12                  | 15 R | 15 | -0- | -0-     | -0-                    | 15              | 2           | Y   | -0-         |      | -0-               |
| TOTAL GAS PROD:     |      |    | 166 |         | TOTAL CONDENSATE PROD: |                 |             | -0- |             |      |                   |

| PESCHKE, J. M. O. |      |     |     | WELL #: | 1A                     | RRCID -> 143888 | COMPL. DATE 05/23/1988 | TOTAL DEPTH 5381 | PERF. 5081 | - 5098 |
|-------------------|------|-----|-----|---------|------------------------|-----------------|------------------------|------------------|------------|--------|
| 01                | 31 # | 9   | -0- | -22     | -0-                    | 9               | 2                      | N                | -0-        | 24     |
| 02                | 30 R | 30  | -0- | -0-     | -0-                    | 30              | 2                      | N                | -0-        | 24     |
| 03                | 31 # | 27  | -0- | -4      | -0-                    | 27              | 2                      | N                | -0-        | 24     |
| 04                | 30 # | 17  | -0- | -13     | -0-                    | 17              | 2                      | N                | -0-        | 24     |
| 05                | 31 # | -0- | -0- | -31     | -0-                    |                 |                        | N                | -0-        | 24     |
| 06                | 30 # | -0- | -0- | -30     | -0-                    |                 |                        | N                | -0-        | 24     |
| 07                | 31 R | 31  | -0- | -0-     | -0-                    | 31              | 2                      | N                | -0-        | 24     |
| 08                | 31 # | 27  | -0- | -4      | -0-                    | 27              | 2                      | N                | -0-        | 24     |
| 09                | 30 # | 23  | -0- | -7      | -0-                    | 23              | 2                      | N                | -0-        | 24     |
| 10                | 31 # | 23  | -0- | -8      | -0-                    | 23              | 2                      | N                | -0-        | 24     |
| 11                | 30 # | 23  | -0- | -7      | -0-                    | 23              | 2                      | N                | -0-        | 24     |
| 12                | 31 # | 24  | -0- | -7      | -0-                    | 24              | 2                      | N                | -0-        | 24     |
| TOTAL GAS PROD:   |      |     |     | 234     | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-        |        |

|                           |            |           |                         |                      |                          |                        |                     |                        |        |               |           |                        |        |       |        |             |
|---------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|--------|---------------|-----------|------------------------|--------|-------|--------|-------------|
| SERBIN (TAYLOR SAND)      |            | //CONT.// |                         | 82265 500            |                          | ASSOCIATED             |                     | 49B                    |        | CNTY: BASTROP |           |                        |        |       |        |             |
| SAN DIA PRODUCING COMPANY |            |           |                         | 745960               |                          |                        |                     |                        |        |               |           |                        |        |       |        |             |
| PETRASH-HARRIS            |            | WELL #:   |                         | 1                    |                          | RRCID -> 128837        |                     | COMPL. DATE 10/14/1987 |        | TOTAL DEPTH   |           | 5242 PERF. 5050 - 5068 |        |       |        |             |
| M O                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * CODE | C M           | COND PROD | * DISPOSITIONS AMT     | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                        | 62 #       | 22        | -0-                     | -40                  | -0-                      |                        | 22 2                |                        |        | N             | -0-       |                        |        |       |        | 35          |
| 02                        | 104 R      | 104       | -0-                     | -0-                  | -0-                      |                        | 104 2               |                        |        | N             | -0-       |                        |        |       |        | 35          |
| 03                        | 62 #       | 58        | -0-                     | -4                   | -0-                      |                        | 58 2                |                        |        | N             | -0-       |                        |        |       |        | 35          |
| 04                        | 60 #       | 51        | -0-                     | -9                   | -0-                      |                        | 51 2                |                        |        | N             | -0-       |                        |        |       |        | 35          |
| 05                        | 62 #       | 54        | -0-                     | -8                   | -0-                      |                        | 54 2                |                        |        | N             | -0-       |                        |        |       |        | 35          |
| 06                        | 60 #       | 50        | -0-                     | -10                  | -0-                      |                        | 50 2                |                        |        | N             | -0-       |                        |        |       |        | 35          |
| 07                        | 62 #       | 37        | -0-                     | -25                  | -0-                      |                        | 37 2                |                        |        | N             | -0-       |                        |        |       |        | 35          |
| 08                        | 62 #       | -0-       | -0-                     | -62                  | -0-                      |                        |                     |                        |        | N             | -0-       |                        |        |       |        | 35          |
| 09                        | 60 #       | -0-       | -0-                     | -60                  | -0-                      |                        |                     |                        |        | N             | -0-       |                        |        |       |        | 35          |
| 10                        | 62 #       | -0-       | -0-                     | -62                  | -0-                      |                        |                     |                        |        | N             | -0-       |                        |        |       |        | 35          |
| 11                        | 60 #       | -0-       | -0-                     | -60                  | -0-                      |                        |                     |                        |        | N             | -0-       |                        |        |       |        | 35          |
| 12                        | 31 #       | -0-       | -0-                     | -31                  | -0-                      |                        |                     |                        |        | N             | -0-       |                        |        |       |        | 35          |
| TOTAL GAS PROD:           |            | 376       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                    |        |               |           |                        |        |       |        |             |

| TRIVISTA OPERATING LLC |     |       |       | 871169  |                        |     |     |                 |  |                        |     |             |  |                        |     |
|------------------------|-----|-------|-------|---------|------------------------|-----|-----|-----------------|--|------------------------|-----|-------------|--|------------------------|-----|
| STEINBACH -A-          |     |       |       | WELL #: |                        | 1   |     | RRCID -> 126196 |  | COMPL. DATE 12/03/1987 |     | TOTAL DEPTH |  | 5262 PERF. 4923 - 4939 |     |
| 01                     | DLQ | G-10  | 16    | -0-     | 16                     | 105 | 16  | 2               |  | Y                      | -0- |             |  |                        | -0- |
| 02                     |     | 315 R | 210   | -0-     | -105                   |     | 210 | 2               |  | Y                      | -0- |             |  |                        | -0- |
| 03                     |     | 171 R | 171   | -0-     | -0-                    | -0- | 171 | 2               |  | Y                      | -0- |             |  |                        | -0- |
| 04                     |     | 204 R | 204   | -0-     | -0-                    | -0- | 204 | 2               |  | Y                      | -0- |             |  |                        | -0- |
| 05                     |     | 248 # | 174   | -0-     | -74                    | -0- | 174 | 2               |  | Y                      | -0- |             |  |                        | -0- |
| 06                     |     | 240 # | 239   | -0-     | -1                     | -0- | 239 | 2               |  | Y                      | -0- |             |  |                        | -0- |
| 07                     |     | 248 # | 118   | -0-     | -130                   | -0- | 118 | 2               |  | Y                      | -0- |             |  |                        | -0- |
| 08                     |     | 217 # | 199   | -0-     | -18                    | -0- | 199 | 2               |  | Y                      | -0- |             |  |                        | -0- |
| 09                     |     | 310 R | 310   | -0-     | -0-                    | -0- | 310 | 2               |  | Y                      | -0- |             |  |                        | -0- |
| 10                     |     | 248 # | 165   | -0-     | -83                    | -0- | 165 | 2               |  | Y                      | -0- |             |  |                        | -0- |
| *11                    | DLQ | G-10  | 149   | -0-     | 149                    | 149 | 149 | 2               |  | Y                      | -0- |             |  |                        | -0- |
| 12                     | DLQ | G-10  | 88    | -0-     | 88                     | 237 | 88  | 2               |  | Y                      | -0- |             |  |                        | -0- |
| TOTAL GAS PROD:        |     |       | 2,043 |         | TOTAL CONDENSATE PROD: |     |     | -0-             |  |                        |     |             |  |                        |     |

| ESCHBERGER -A-  |      |     |     | WELL #: | 1   | RRCID -> 126971 | COMPL. DATE 03/16/1988 | TOTAL DEPTH | 5075 | PERF. 4932 | - | 4945 |
|-----------------|------|-----|-----|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | 17   |
| 02              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | 17   |
| 03              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | 17   |
| 04              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | 17   |
| 05              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | 17   |
| 06              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | 17   |
| 07              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | 17   |
| 08              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | 17   |
| 09              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | 17   |
| 10              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | 17   |
| *11             | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | 17   |
| 12              | 14B2 | EXT | -0- | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | 17   |
| TOTAL GAS PROD: |      |     | -0- |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-        |   |      |

|                        |            |           |                         |                      |                          |       |                        |            |               |           |                    |        |            |             |  |  |
|------------------------|------------|-----------|-------------------------|----------------------|--------------------------|-------|------------------------|------------|---------------|-----------|--------------------|--------|------------|-------------|--|--|
| SERBIN (TAYLOR SAND)   |            | //CONT.// |                         | 82265 500            | ASSOCIATED               |       | 49B                    |            | CNTY: BASTROP |           |                    |        |            |             |  |  |
| TRIVISTA OPERATING LLC |            | //CONT.// |                         | 871169               |                          |       |                        |            |               |           |                    |        |            |             |  |  |
| MATTINGLY              |            | WELL #:   |                         | 1                    | RRCID -> 127294          |       | COMPL. DATE 12/01/1987 |            | TOTAL DEPTH   | 5224      | PERF. 5032         | -      | 5064       |             |  |  |
| M O                    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M           | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT CODE | EOM BALANCE |  |  |
| 01                     | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y             | -0-       |                    |        |            | 10          |  |  |
| 02                     | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y             | -0-       |                    |        |            | 10          |  |  |
| 03                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y             | -0-       |                    |        |            | 10          |  |  |
| 04                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y             | -0-       |                    |        |            | 10          |  |  |
| 05                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y             | -0-       |                    |        |            | 10          |  |  |
| 06                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y             | -0-       |                    |        |            | 10          |  |  |
| 07                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y             | -0-       |                    |        |            | 10          |  |  |
| 08                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y             | -0-       |                    |        |            | 10          |  |  |
| 09                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y             | -0-       |                    |        |            | 10          |  |  |
| 10                     | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y             | -0-       |                    |        |            | 10          |  |  |
| *11                    | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y             | -0-       |                    |        |            | 10          |  |  |
| 12                     | DLQ G-10   | -0-       | -0-                     | -0-                  | -0-                      |       |                        |            | Y             | -0-       |                    |        |            | 10          |  |  |
| TOTAL GAS PROD:        |            | -0-       |                         |                      | TOTAL CONDENSATE PROD:   |       |                        |            | -0-           |           |                    |        |            |             |  |  |

| GONZALES        |     |       |    |     | WELL #:                | 1   | RRCID -> 127303 | COMPL. DATE 04/01/1988 | TOTAL DEPTH | 5108 | PERF. 4950 - 4968 |
|-----------------|-----|-------|----|-----|------------------------|-----|-----------------|------------------------|-------------|------|-------------------|
| 01              | DLQ | G-10  | 9  | -0- | 9                      | 62  | 9               | 2                      | Y           | -0-  | 8                 |
| 02              |     | 126 R | 64 | -0- | -62                    | -0- | 64              | 2                      | Y           | -0-  | 8                 |
| 03              |     | 45 R  | 45 | -0- | -0-                    | -0- | 45              | 2                      | Y           | -0-  | 8                 |
| 04              |     | 41 R  | 41 | -0- | -0-                    | -0- | 41              | 2                      | Y           | -0-  | 8                 |
| 05              |     | 62 #  | 41 | -0- | -21                    | -0- | 41              | 2                      | Y           | -0-  | 8                 |
| 06              |     | 60 #  | 39 | -0- | -21                    | -0- | 39              | 2                      | Y           | -0-  | 8                 |
| 07              |     | 62 #  | 41 | -0- | -21                    | -0- | 41              | 2                      | Y           | -0-  | 8                 |
| 08              |     | 45 R  | 45 | -0- | -0-                    | -0- | 45              | 2                      | Y           | -0-  | 8                 |
| 09              |     | 41 R  | 41 | -0- | -0-                    | -0- | 41              | 2                      | Y           | -0-  | 8                 |
| 10              |     | 41 R  | 41 | -0- | -0-                    | -0- | 41              | 2                      | Y           | -0-  | 8                 |
| *11             | DLQ | G-10  | 40 | -0- | 40                     | 40  | 40              | 2                      | Y           | -0-  | 8                 |
| 12              | DLQ | G-10  | 44 | -0- | 44                     | 84  | 44              | 2                      | Y           | -0-  | 8                 |
| TOTAL GAS PROD: |     |       |    | 491 | TOTAL CONDENSATE PROD: |     |                 |                        | -0-         |      |                   |

| DWORACZYK       |     |       |    | WELL #: | 1                      | RRCID -> 127744 | COMPL. DATE 06/11/1988 | TOTAL DEPTH | 5220 | PERF. 4961 | - | 4984 |
|-----------------|-----|-------|----|---------|------------------------|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | DLQ | G-10  | 75 | -0-     | 75                     | 196             | 75                     | 2           | Y    | -0-        |   | 10   |
| 02              |     | 269 R | 73 | -0-     | -196                   | -0-             | 73                     | 2           | Y    | -0-        |   | 10   |
| 03              |     | 78 R  | 78 | -0-     | -0-                    | -0-             | 78                     | 2           | Y    | -0-        |   | 10   |
| 04              |     | 74 R  | 74 | -0-     | -0-                    | -0-             | 74                     | 2           | Y    | -0-        |   | 10   |
| 05              |     | 93 #  | 70 | -0-     | -23                    | -0-             | 70                     | 2           | Y    | -0-        |   | 10   |
| 06              |     | 97 R  | 97 | -0-     | -0-                    | -0-             | 97                     | 2           | Y    | -0-        |   | 10   |
| 07              |     | 93 #  | 74 | -0-     | -19                    | -0-             | 74                     | 2           | Y    | -0-        |   | 10   |
| 08              |     | 93 #  | 74 | -0-     | -19                    | -0-             | 74                     | 2           | Y    | -0-        |   | 10   |
| 09              |     | 72 R  | 72 | -0-     | -0-                    | -0-             | 72                     | 2           | Y    | -0-        |   | 10   |
| 10              |     | 93 #  | 69 | -0-     | -24                    | -0-             | 69                     | 2           | Y    | -0-        |   | 10   |
| *11             | DLQ | G-10  | 67 | -0-     | 67                     | 67              | 67                     | 2           | Y    | -0-        |   | 10   |
| 12              | DLQ | G-10  | 68 | -0-     | 68                     | 135             | 68                     | 2           | Y    | -0-        |   | 10   |
| TOTAL GAS PROD: |     |       |    | 891     | TOTAL CONDENSATE PROD: |                 |                        |             | -0-  |            |   |      |

|                        |            |           |                         |                      |                          |                        |                        |       |                     |     |           |                           |                           |             |
|------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|-----|-----------|---------------------------|---------------------------|-------------|
| SERBIN (TAYLOR SAND)   |            | //CONT.// |                         | 82265 500            | ASSOCIATED               |                        | 49B                    |       | CNTY: BASTROP       |     |           |                           |                           |             |
| TRIVISTA OPERATING LLC |            | //CONT.// |                         | 871169               |                          |                        |                        |       |                     |     |           |                           |                           |             |
| ESCHBERGER -B-         |            | WELL #:   |                         | 2                    | RRCID -> 127839          |                        | COMPL. DATE 06/24/1988 |       | TOTAL DEPTH         |     | 5075      | PERF. 4930 - 4950         |                           |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | DLQ G-10   | 9         | -0-                     | 9                    | 368                      | 9                      | 2                      |       |                     | Y   | -0-       |                           |                           | 14          |
| 02                     | 676 R      | 308       | -0-                     | -368                 | -0-                      | 307                    | 2                      | 1     | 9                   | Y   | -1        |                           |                           | 15          |
| 03                     | 367 R      | 367       | -0-                     | -0-                  | -0-                      | 367                    | 2                      |       |                     | Y   | -0-       |                           |                           | 15          |
| 04                     | 295 R      | 295       | -0-                     | -0-                  | -0-                      | 295                    | 2                      |       |                     | Y   | -0-       |                           |                           | 15          |
| 05                     | 227 R      | 227       | -0-                     | -0-                  | -0-                      | 227                    | 2                      |       |                     | Y   | -0-       |                           |                           | 15          |
| 06                     | 213 R      | 213       | -0-                     | -0-                  | -0-                      | 213                    | 2                      |       |                     | Y   | -0-       |                           |                           | 15          |
| 07                     | 219 R      | 219       | -0-                     | -0-                  | -0-                      | 219                    | 2                      |       |                     | Y   | -0-       |                           |                           | 15          |
| 08                     | 217 #      | 162       | -0-                     | -55                  | -0-                      | 162                    | 2                      |       |                     | Y   | -0-       |                           |                           | 15          |
| 09                     | 222 R      | 222       | -0-                     | -0-                  | -0-                      | 222                    | 2                      |       |                     | Y   | -0-       |                           |                           | 15          |
| 10                     | 222 R      | 222       | -0-                     | -0-                  | -0-                      | 222                    | 2                      |       |                     | Y   | -0-       |                           |                           | 15          |
| *11                    | DLQ G-10   | 192       | -0-                     | 192                  | 192                      | 192                    | 2                      |       |                     | Y   | -0-       |                           |                           | 15          |
| 12                     | DLQ G-10   | 178       | -0-                     | 178                  | 370                      | 178                    | 2                      |       |                     | Y   | -0-       | 6                         | 1                         | 9           |
| TOTAL GAS PROD:        |            | 2,614     |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | 1     |                     |     |           |                           |                           |             |

| ESCHBERGER -C-  |          |     |       | WELL #:                | 3   | RRCID -> 128239 | COMPL. DATE 08/02/1988 | TOTAL DEPTH | 5062 | PERF. 4924 - 4940 |    |
|-----------------|----------|-----|-------|------------------------|-----|-----------------|------------------------|-------------|------|-------------------|----|
| 01              | 124 #    | 42  | -0-   | -82                    | -0- | 42              | 2                      |             | Y    | -0-               | 10 |
| 02              | 191 R    | 191 | -0-   | -0-                    | -0- | 190             | 2                      | 1 9         | Y    | 1                 | 11 |
| 03              | 186 #    | 121 | -0-   | -65                    | -0- | 121             | 2                      |             | Y    | -0-               | 11 |
| 04              | 180 #    | 98  | -0-   | -82                    | -0- | 98              | 2                      |             | Y    | -0-               | 11 |
| 05              | 217 #    | 115 | -0-   | -102                   | -0- | 115             | 2                      |             | Y    | -0-               | 11 |
| 06              | 210 #    | 155 | -0-   | -55                    | -0- | 155             | 2                      |             | Y    | -0-               | 11 |
| 07              | 217 #    | 182 | -0-   | -35                    | -0- | 182             | 2                      |             | Y    | -0-               | 11 |
| 08              | 305 R    | 305 | -0-   | -0-                    | -0- | 305             | 2                      |             | Y    | -0-               | 11 |
| 09              | 129 R    | 129 | -0-   | -0-                    | -0- | 129             | 2                      |             | Y    | -0-               | 11 |
| 10              | 186 #    | 129 | -0-   | -57                    | -0- | 129             | 2                      |             | Y    | -0-               | 11 |
| *11             | DLQ G-10 | 187 | -0-   | 187                    | 187 | 187             | 2                      |             | Y    | -0-               | 11 |
| 12              | DLQ G-10 | 184 | -0-   | 184                    | 371 | 184             | 2                      |             | Y    | -0-               | 11 |
| TOTAL GAS PROD: |          |     | 1,838 | TOTAL CONDENSATE PROD: |     |                 | 1                      |             |      |                   |    |

| ECHO-BLASIG     |     |      |    | WELL #: |     | 2                      | RRCID -> 128434 |   | COMPL. DATE 01/26/1988 |     | TOTAL DEPTH |  | 5296 PERF. 5155 - 5177 |    |
|-----------------|-----|------|----|---------|-----|------------------------|-----------------|---|------------------------|-----|-------------|--|------------------------|----|
| 01              | DLQ | G-10 | 15 | -0-     | 15  | 45                     | 15              | 2 |                        | Y   | -0-         |  |                        | 23 |
| 02              |     | 60 R | 15 | -0-     | -45 | -0-                    | 15              | 2 |                        | Y   | -0-         |  |                        | 23 |
| 03              |     | 16 R | 16 | -0-     | -0- | -0-                    | 16              | 2 |                        | Y   | -0-         |  |                        | 23 |
| 04              |     | 30 # | 16 | -0-     | -14 | -0-                    | 16              | 2 |                        | Y   | -0-         |  |                        | 23 |
| 05              |     | 31 # | 17 | -0-     | -14 | -0-                    | 17              | 2 |                        | Y   | -0-         |  |                        | 23 |
| 06              |     | 30 # | 23 | -0-     | -7  | -0-                    | 23              | 2 |                        | Y   | -0-         |  |                        | 23 |
| 07              |     | 31 # | 17 | -0-     | -14 | -0-                    | 17              | 2 |                        | Y   | -0-         |  |                        | 23 |
| 08              |     | 31 # | 16 | -0-     | -15 | -0-                    | 16              | 2 |                        | Y   | -0-         |  |                        | 23 |
| 09              |     | 30 # | 16 | -0-     | -14 | -0-                    | 16              | 2 |                        | Y   | -0-         |  |                        | 23 |
| 10              |     | 31 # | 16 | -0-     | -15 | -0-                    | 16              | 2 |                        | Y   | -0-         |  |                        | 23 |
| *11             | DLQ | G-10 | 16 | -0-     | 16  | 16                     | 16              | 2 |                        | Y   | -0-         |  |                        | 23 |
| 12              | DLQ | G-10 | 17 | -0-     | 17  | 33                     | 17              | 2 |                        | Y   | -0-         |  |                        | 23 |
| TOTAL GAS PROD: |     |      |    | 200     |     | TOTAL CONDENSATE PROD: |                 |   |                        | -0- |             |  |                        |    |

|                        |            |                     |                         |                        |                          |                        |                     |                  |                     |                   |           |       |                     |       |                     |             |  |
|------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|------------------|---------------------|-------------------|-----------|-------|---------------------|-------|---------------------|-------------|--|
| SERBIN (TAYLOR SAND)   |            | //CONT.// 82265 500 |                         | ASSOCIATED             |                          | 49B                    |                     | CNTY: BASTROP    |                     |                   |           |       |                     |       |                     |             |  |
| TRIVISTA OPERATING LLC |            | //CONT.// 871169    |                         |                        |                          |                        |                     |                  |                     |                   |           |       |                     |       |                     |             |  |
| WYNN UNIT              |            | WELL #: 1           |                         | RRCID -> 128497        |                          | COMPL. DATE 04/11/1988 |                     | TOTAL DEPTH 5242 |                     | PERF. 5089 - 5118 |           |       |                     |       |                     |             |  |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT            | * DISPOSITIONS CODE | C M               | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
| 01                     | DLQ G-10   | 8                   | -0-                     | 8                      | 17                       | 8                      | 2                   |                  |                     | Y                 | -0-       |       |                     |       |                     | 36          |  |
| 02                     | DLQ G-10   | -0-                 | -0-                     | -0-                    | 17                       |                        |                     |                  |                     | Y                 | -0-       |       |                     |       |                     | 36          |  |
| 03                     | 17 R       | -0-                 | -0-                     | -17                    | -0-                      |                        |                     |                  |                     | Y                 | 9         |       |                     |       |                     | 45          |  |
| 04                     | 37 R       | 37                  | -0-                     | -0-                    | -0-                      | 29                     | 2                   | 8                | 9                   | Y                 | 7         |       |                     |       |                     | 52          |  |
| 05                     | 41 R       | 41                  | -0-                     | -0-                    | -0-                      | 21                     | 2                   | 20               | 9                   | Y                 | 18        | 42    | 1                   |       |                     | 28          |  |
| 06                     | 24 R       | 24                  | -0-                     | -0-                    | -0-                      | 18                     | 2                   | 6                | 9                   | Y                 | 5         |       |                     |       |                     | 33          |  |
| 07                     | 27 R       | 27                  | -0-                     | -0-                    | -0-                      | 15                     | 2                   | 12               | 9                   | Y                 | 11        |       |                     |       |                     | 44          |  |
| 08                     | 31 #       | -0-                 | -0-                     | -31                    | -0-                      |                        |                     |                  |                     | Y                 | 2         |       |                     |       |                     | 46          |  |
| 09                     | 30 #       | -0-                 | -0-                     | -30                    | -0-                      |                        |                     |                  |                     | Y                 | -0-       | 25    | 1                   |       |                     | 21          |  |
| 10                     | 31 #       | -0-                 | -0-                     | -31                    | -0-                      |                        |                     |                  |                     | Y                 | -0-       |       |                     |       |                     | 21          |  |
| *11                    | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     | Y                 | -0-       |       |                     |       |                     | 21          |  |
| 12                     | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                      |                        |                     |                  |                     | Y                 | -0-       |       |                     |       |                     | 21          |  |
| TOTAL GAS PROD:        |            | 137                 |                         | TOTAL CONDENSATE PROD: |                          | 52                     |                     |                  |                     |                   |           |       |                     |       |                     |             |  |

| HALBADIER       |     |        |      | WELL #: |      | 1                      | RRCID -> 128872 |   | COMPL. DATE 10/10/1988 |    | TOTAL DEPTH 5200 |     | PERF. 5014 - 5030 |   |    |
|-----------------|-----|--------|------|---------|------|------------------------|-----------------|---|------------------------|----|------------------|-----|-------------------|---|----|
| 01              | DLQ | G-10   | 77   | -0-     | 77   | 425                    | 70              | 2 | 7                      | 9  | Y                | 6   | 25                | 1 | 36 |
| 02              |     | 540 R  | 115  | -0-     | -425 | -0-                    | 114             | 2 | 1                      | 9  | Y                | 1   |                   |   | 37 |
| 03              |     | 59 R   | 59   | -0-     | -0-  | -0-                    | 59              | 2 |                        |    | Y                | -0- |                   |   | 37 |
| 04              |     | 622 R  | 622  | -0-     | -0-  | -0-                    | 611             | 2 | 11                     | 9  | Y                | 10  |                   |   | 47 |
| 05              |     | 4688 R | 4688 | -0-     | -0-  | -0-                    | 4666            | 2 | 22                     | 9  | Y                | 20  |                   |   | 67 |
| 06              |     | 176 R  | 176  | -0-     | -0-  | -0-                    | 176             | 2 |                        |    | Y                | -0- |                   |   | 67 |
| 07              |     | 62 #   | 10   | -0-     | -52  | -0-                    | 10              | 2 |                        |    | Y                | -0- |                   |   | 67 |
| 08              |     | 109 R  | 109  | -0-     | -0-  | -0-                    | 98              | 2 | 11                     | 9  | Y                | 10  |                   |   | 77 |
| 09              |     | 83 R   | 83   | -0-     | -0-  | -0-                    | 77              | 2 | 6                      | 9  | Y                | 5   | 40                | 1 | 42 |
| 10              |     | 102 R  | 102  | -0-     | -0-  | -0-                    | 94              | 2 | 8                      | 9  | Y                | 7   |                   |   | 49 |
| *11             | DLQ | G-10   | 130  | -0-     | 130  | 130                    | 123             | 2 | 7                      | 9  | Y                | 6   |                   |   | 55 |
| 12              | DLQ | G-10   | 90   | -0-     | 90   | 220                    | 83              | 2 | 7                      | 9  | Y                | 6   |                   |   | 61 |
| TOTAL GAS PROD: |     |        |      | 6,261   |      | TOTAL CONDENSATE PROD: |                 |   |                        | 71 |                  |     |                   |   |    |

| STEINBACH -B-   |     |       |    | WELL #: |      | 1                      | RRCID -> 129017 |   | COMPL. DATE 10/10/1988 |     | TOTAL DEPTH 5210 |  | PERF. 5022 - 5050 |  |     |
|-----------------|-----|-------|----|---------|------|------------------------|-----------------|---|------------------------|-----|------------------|--|-------------------|--|-----|
| 01              | DLQ | G-10  | 71 | -0-     | 71   | 128                    | 71              | 2 |                        | Y   | -0-              |  |                   |  | -0- |
| 02              | DLQ | G-10  | 60 | -0-     | 60   | 188                    | 60              | 2 |                        | Y   | -0-              |  |                   |  | -0- |
| 03              |     | 244 R | 56 | -0-     | -188 | -0-                    | 56              | 2 |                        | Y   | -0-              |  |                   |  | -0- |
| 04              |     | 52 R  | 52 | -0-     | -0-  | -0-                    | 52              | 2 |                        | Y   | -0-              |  |                   |  | -0- |
| 05              |     | 62 #  | 59 | -0-     | -3   | -0-                    | 59              | 2 |                        | Y   | -0-              |  |                   |  | -0- |
| 06              |     | 89 R  | 89 | -0-     | -0-  | -0-                    | 89              | 2 |                        | Y   | -0-              |  |                   |  | -0- |
| 07              |     | 62 #  | 60 | -0-     | -2   | -0-                    | 60              | 2 |                        | Y   | -0-              |  |                   |  | -0- |
| 08              |     | 63 R  | 63 | -0-     | -0-  | -0-                    | 63              | 2 |                        | Y   | -0-              |  |                   |  | -0- |
| 09              |     | 60 #  | 55 | -0-     | -5   | -0-                    | 55              | 2 |                        | Y   | -0-              |  |                   |  | -0- |
| 10              |     | 93 #  | 59 | -0-     | -34  | -0-                    | 59              | 2 |                        | Y   | -0-              |  |                   |  | -0- |
| *11             | DLQ | G-10  | 66 | -0-     | 66   | 66                     | 66              | 2 |                        | Y   | -0-              |  |                   |  | -0- |
| 12              | DLQ | G-10  | 71 | -0-     | 71   | 137                    | 71              | 2 |                        | Y   | -0-              |  |                   |  | -0- |
| TOTAL GAS PROD: |     |       |    | 761     |      | TOTAL CONDENSATE PROD: |                 |   |                        | -0- |                  |  |                   |  |     |

SERBIN (TAYLOR SAND) //CONT.// 82265 500 ASSOCIATED 49B CNTY: BASTROP  
 TRIVISTA OPERATING LLC //CONT.// 871169  
 COOK, B. M. WELL #: 1 RRCID -> 129301 COMPL. DATE 02/19/1988 TOTAL DEPTH 5160 PERF. 5010 - 5030

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              | DLQ G-10   | 102      | -0-                     | 102                    | 312                      | 102   | 2                   |       |        | Y   | -0-       |                           |              | 59          |
| 02              | 312 R      | -0-      | -0-                     | -312                   | -0-                      |       |                     |       |        | Y   | -0-       |                           |              | 59          |
| 03              | 70 R       | 70       | -0-                     | -0-                    | -0-                      | 70    | 2                   |       |        | Y   | -0-       |                           |              | 59          |
| 04              | 90 #       | 78       | -0-                     | -12                    | -0-                      | 78    | 2                   |       |        | Y   | -0-       |                           |              | 59          |
| 05              | 122 R      | 122      | -0-                     | -0-                    | -0-                      | 122   | 2                   |       |        | Y   | -0-       |                           |              | 59          |
| 06              | 148 R      | 148      | -0-                     | -0-                    | -0-                      | 148   | 2                   |       |        | Y   | -0-       |                           |              | 59          |
| 07              | 108 R      | 108      | -0-                     | -0-                    | -0-                      | 108   | 2                   |       |        | Y   | -0-       |                           |              | 59          |
| 08              | 120 R      | 120      | -0-                     | -0-                    | -0-                      | 118   | 2                   | 2     | 9      | Y   | 2         |                           |              | 61          |
| 09              | 90 #       | -0-      | -0-                     | -90                    | -0-                      |       |                     |       |        | Y   | 1         |                           |              | 62          |
| 10              | 105 R      | 105      | -0-                     | -0-                    | -0-                      | 103   | 2                   | 2     | 9      | Y   | 2         |                           |              | 64          |
| *11             | DLQ G-10   | 131      | -0-                     | 131                    | 131                      | 130   | 2                   | 1     | 9      | Y   | 1         |                           |              | 65          |
| 12              | DLQ G-10   | 110      | -0-                     | 110                    | 241                      | 107   | 2                   | 3     | 9      | Y   | 3         |                           |              | 68          |
| TOTAL GAS PROD: |            | 1,094    |                         | TOTAL CONDENSATE PROD: |                          | 9     |                     |       |        |     |           |                           |              |             |

STEIN, CAROLYN WELL #: 1 RRCID -> 129302 COMPL. DATE 03/15/1988 TOTAL DEPTH 5403 PERF. 5241 - 5254

|                 |          |       |     |                        |     |     |   |   |   |   |   |    |   |    |
|-----------------|----------|-------|-----|------------------------|-----|-----|---|---|---|---|---|----|---|----|
| 01              | DLQ G-10 | 124   | -0- | 124                    | 355 | 115 | 2 | 9 | 9 | Y | 8 |    |   | 33 |
| 02              | 453 R    | 98    | -0- | -355                   | -0- | 92  | 2 | 6 | 9 | Y | 5 |    |   | 38 |
| 03              | 91 R     | 91    | -0- | -0-                    | -0- | 89  | 2 | 2 | 9 | Y | 2 |    |   | 40 |
| 04              | 120 #    | 90    | -0- | -30                    | -0- | 88  | 2 | 2 | 9 | Y | 2 | 39 | 1 | 3  |
| 05              | 124 #    | 96    | -0- | -28                    | -0- | 87  | 2 | 9 | 9 | Y | 8 |    |   | 11 |
| 06              | 120 #    | 108   | -0- | -12                    | -0- | 102 | 2 | 6 | 9 | Y | 5 |    |   | 16 |
| 07              | 124 #    | 92    | -0- | -32                    | -0- | 84  | 2 | 8 | 9 | Y | 7 |    |   | 23 |
| 08              | 97 R     | 97    | -0- | -0-                    | -0- | 94  | 2 | 3 | 9 | Y | 3 |    |   | 26 |
| 09              | 90 #     | 66    | -0- | -24                    | -0- | 64  | 2 | 2 | 9 | Y | 2 | 16 | 1 | 12 |
| 10              | 124 #    | 66    | -0- | -58                    | -0- | 63  | 2 | 3 | 9 | Y | 3 |    |   | 15 |
| *11             | DLQ G-10 | 80    | -0- | 80                     | 80  | 77  | 2 | 3 | 9 | Y | 3 |    |   | 18 |
| 12              | DLQ G-10 | 80    | -0- | 80                     | 160 | 72  | 2 | 8 | 9 | Y | 7 |    |   | 25 |
| TOTAL GAS PROD: |          | 1,088 |     | TOTAL CONDENSATE PROD: |     | 55  |   |   |   |   |   |    |   |    |

CARTER, GERTRUDE (TRUDY) WELL #: 4 RRCID -> 130311 COMPL. DATE 01/25/1989 TOTAL DEPTH 5180 PERF. 5021 - 5040

|                 |          |     |     |                        |     |     |   |  |  |   |     |  |  |     |
|-----------------|----------|-----|-----|------------------------|-----|-----|---|--|--|---|-----|--|--|-----|
| 01              | DLQ G-10 | 21  | -0- | 21                     | 68  | 21  | 2 |  |  | Y | -0- |  |  | -0- |
| 02              | 148 R    | 80  | -0- | -68                    | -0- | 80  | 2 |  |  | Y | -0- |  |  | -0- |
| 03              | 48 R     | 48  | -0- | -0-                    | -0- | 48  | 2 |  |  | Y | -0- |  |  | -0- |
| 04              | 30 #     | -0- | -0- | -30                    | -0- |     |   |  |  | Y | -0- |  |  | -0- |
| 05              | 66 R     | 66  | -0- | -0-                    | -0- | 66  | 2 |  |  | Y | -0- |  |  | -0- |
| 06              | 40 R     | 40  | -0- | -0-                    | -0- | 40  | 2 |  |  | Y | -0- |  |  | -0- |
| 07              | 82 R     | 82  | -0- | -0-                    | -0- | 82  | 2 |  |  | Y | -0- |  |  | -0- |
| 08              | 73 R     | 73  | -0- | -0-                    | -0- | 73  | 2 |  |  | Y | -0- |  |  | -0- |
| 09              | 52 R     | 52  | -0- | -0-                    | -0- | 52  | 2 |  |  | Y | -0- |  |  | -0- |
| 10              | 52 R     | 52  | -0- | -0-                    | -0- | 52  | 2 |  |  | Y | -0- |  |  | -0- |
| *11             | DLQ G-10 | 68  | -0- | 68                     | 68  | 68  | 2 |  |  | Y | -0- |  |  | -0- |
| 12              | DLQ G-10 | 63  | -0- | 63                     | 131 | 63  | 2 |  |  | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | 645 |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |  |   |     |  |  |     |

SERBIN (TAYLOR SAND) //CONT.// 82265 500 ASSOCIATED 49B CNTY: BASTROP  
 TRIVISTA OPERATING LLC //CONT.// 871169  
 BEHRENS, C. WELL #: 1 RRCID -> 130571 COMPL. DATE 04/26/1988 TOTAL DEPTH 5351 PERF. 5218 - 5232

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|------------|-------|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| *11             | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y     | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-        |       |           |                           |              |             |

CARTER, GERTRUDE (TRUDY) WELL #: 5 RRCID -> 130989 COMPL. DATE 05/12/1989 TOTAL DEPTH 5170 PERF. 4964 - 4978

|                 |          |     |     |      |     |                        |   |     |   |     |  |  |     |
|-----------------|----------|-----|-----|------|-----|------------------------|---|-----|---|-----|--|--|-----|
| 01              | DLQ G-10 | 21  | -0- | 21   | 118 | 21                     | 2 |     | Y | -0- |  |  | -0- |
| 02              | 198 R    | 80  | -0- | -118 | -0- | 80                     | 2 |     | Y | -0- |  |  | -0- |
| 03              | 48 R     | 48  | -0- | -0-  | -0- | 48                     | 2 |     | Y | -0- |  |  | -0- |
| 04              | 30 #     | -0- | -0- | -30  | -0- |                        |   |     | Y | -0- |  |  | -0- |
| 05              | 66 R     | 66  | -0- | -0-  | -0- | 66                     | 2 |     | Y | -0- |  |  | -0- |
| 06              | 40 R     | 40  | -0- | -0-  | -0- | 40                     | 2 |     | Y | -0- |  |  | -0- |
| 07              | 82 R     | 82  | -0- | -0-  | -0- | 82                     | 2 |     | Y | -0- |  |  | -0- |
| 08              | 73 R     | 73  | -0- | -0-  | -0- | 73                     | 2 |     | Y | -0- |  |  | -0- |
| 09              | 52 R     | 52  | -0- | -0-  | -0- | 52                     | 2 |     | Y | -0- |  |  | -0- |
| 10              | 52 R     | 52  | -0- | -0-  | -0- | 52                     | 2 |     | Y | -0- |  |  | -0- |
| *11             | DLQ G-10 | 68  | -0- | 68   | 68  | 68                     | 2 |     | Y | -0- |  |  | -0- |
| 12              | DLQ G-10 | 63  | -0- | 63   | 131 | 63                     | 2 |     | Y | -0- |  |  | -0- |
| TOTAL GAS PROD: |          | 645 |     |      |     | TOTAL CONDENSATE PROD: |   | -0- |   |     |  |  |     |

SAEGERT WELL #: 1 RRCID -> 131368 COMPL. DATE 10/23/1987 TOTAL DEPTH 5225 PERF. 5104 - 5113

|                 |          |     |     |      |     |                        |   |    |   |     |  |  |     |
|-----------------|----------|-----|-----|------|-----|------------------------|---|----|---|-----|--|--|-----|
| 01              | DLQ G-10 | 118 | -0- | 118  | 302 | 118                    | 2 |    | Y | -0- |  |  | -0- |
| 02              | 302 R    | -0- | -0- | -302 | -0- |                        |   |    | Y | 20  |  |  | 20  |
| 03              | 116 R    | 116 | -0- | -0-  | -0- | 116                    | 2 |    | Y | -0- |  |  | 20  |
| 04              | 90 #     | 34  | -0- | -56  | -0- | 34                     | 2 |    | Y | -0- |  |  | 20  |
| 05              | 124 #    | 4   | -0- | -120 | -0- | 4                      | 2 |    | Y | -0- |  |  | 20  |
| 06              | 120 #    | 15  | -0- | -105 | -0- | 15                     | 2 |    | Y | -0- |  |  | 20  |
| 07              | 124 #    | 8   | -0- | -116 | -0- | 8                      | 2 |    | Y | -0- |  |  | 20  |
| 08              | 124 #    | 29  | -0- | -95  | -0- | 29                     | 2 |    | Y | -0- |  |  | 20  |
| 09              | 44 R     | 44  | -0- | -0-  | -0- | 44                     | 2 |    | Y | -0- |  |  | 20  |
| 10              | 31 #     | 26  | -0- | -5   | -0- | 26                     | 2 |    | Y | -0- |  |  | 20  |
| *11             | DLQ G-10 | 37  | -0- | 37   | 37  | 37                     | 2 |    | Y | -0- |  |  | 20  |
| 12              | DLQ G-10 | 26  | -0- | 26   | 63  | 26                     | 2 |    | Y | -0- |  |  | 20  |
| TOTAL GAS PROD: |          | 457 |     |      |     | TOTAL CONDENSATE PROD: |   | 20 |   |     |  |  |     |

SERBIN (TAYLOR SAND) //CONT.// 82265 500 ASSOCIATED 49B CNTY: BASTROP  
 TRIVISTA OPERATING LLC //CONT.// 871169  
 FRERICH, LOUIS JR. WELL #: 1 RRCID -> 131661 COMPL. DATE 08/03/1989 TOTAL DEPTH 4952 PERF. 4820 - 4838

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | DLQ G-10   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y   | -0-       |                           |              | -0-         |
| 02              | DLQ G-10   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y   | -0-       |                           |              | -0-         |
| 03              | 0 #        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y   | -0-       |                           |              | -0-         |
| 04              | 0 #        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y   | -0-       |                           |              | -0-         |
| 05              | 0 #        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y   | -0-       |                           |              | -0-         |
| 06              | 0 #        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y   | -0-       |                           |              | -0-         |
| 07              | 0 #        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y   | -0-       |                           |              | -0-         |
| 08              | 0 #        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y   | -0-       |                           |              | -0-         |
| 09              | 0 #        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y   | -0-       |                           |              | -0-         |
| 10              | 0 #        | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y   | -0-       |                           |              | -0-         |
| *11             | DLQ G-10   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y   | -0-       |                           |              | -0-         |
| 12              | DLQ G-10   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |            | Y   | -0-       |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |                           |              |             |

WHITESIDE WELL #: 1 RRCID -> 132236 COMPL. DATE 08/06/1989 TOTAL DEPTH 5333 PERF. 5075 - 5110

|                 |          |     |     |     |     |                        |   |     |   |     |  |  |    |
|-----------------|----------|-----|-----|-----|-----|------------------------|---|-----|---|-----|--|--|----|
| 01              | DLQ G-10 | 31  | -0- | 31  | 63  | 31                     | 2 |     | Y | -0- |  |  | 11 |
| 02              | 87 R     | 24  | -0- | -63 | -0- | 24                     | 2 |     | Y | -0- |  |  | 11 |
| 03              | 23 R     | 23  | -0- | -0- | -0- | 23                     | 2 |     | Y | -0- |  |  | 11 |
| 04              | 30 #     | 13  | -0- | -17 | -0- | 13                     | 2 |     | Y | -0- |  |  | 11 |
| 05              | 31 #     | 13  | -0- | -18 | -0- | 13                     | 2 |     | Y | -0- |  |  | 11 |
| 06              | 30 #     | 13  | -0- | -17 | -0- | 13                     | 2 |     | Y | -0- |  |  | 11 |
| 07              | 31 #     | 17  | -0- | -14 | -0- | 17                     | 2 |     | Y | -0- |  |  | 11 |
| 08              | 31 #     | 14  | -0- | -17 | -0- | 14                     | 2 |     | Y | -0- |  |  | 11 |
| 09              | 21 R     | 21  | -0- | -0- | -0- | 21                     | 2 |     | Y | -0- |  |  | 11 |
| 10              | 31 #     | 8   | -0- | -23 | -0- | 8                      | 2 |     | Y | -0- |  |  | 11 |
| *11             | DLQ G-10 | 15  | -0- | 15  | 15  | 15                     | 2 |     | Y | -0- |  |  | 11 |
| 12              | DLQ G-10 | 13  | -0- | 13  | 28  | 13                     | 2 |     | Y | -0- |  |  | 11 |
| TOTAL GAS PROD: |          | 205 |     |     |     | TOTAL CONDENSATE PROD: |   | -0- |   |     |  |  |    |

PETRASH-HARRIS -A- WELL #: 2 RRCID -> 133777 COMPL. DATE 02/08/1990 TOTAL DEPTH 5072 PERF. 4964 - 4974

|                 |          |     |     |     |     |                        |   |     |   |     |  |  |    |
|-----------------|----------|-----|-----|-----|-----|------------------------|---|-----|---|-----|--|--|----|
| 01              | DLQ G-10 | 8   | -0- | 8   | 15  | 8                      | 2 |     | Y | -0- |  |  | 30 |
| 02              | DLQ G-10 | 37  | -0- | 37  | 52  | 37                     | 2 |     | Y | -0- |  |  | 30 |
| 03              | 104 R    | 52  | -0- | -52 | -0- | 52                     | 2 |     | Y | -0- |  |  | 30 |
| 04              | 29 R     | 29  | -0- | -0- | -0- | 29                     | 2 |     | Y | -0- |  |  | 30 |
| 05              | 31 #     | 21  | -0- | -10 | -0- | 21                     | 2 |     | Y | -0- |  |  | 30 |
| 06              | 60 #     | 18  | -0- | -42 | -0- | 18                     | 2 |     | Y | -0- |  |  | 30 |
| 07              | 62 #     | 16  | -0- | -46 | -0- | 16                     | 2 |     | Y | -0- |  |  | 30 |
| 08              | 62 #     | -0- | -0- | -62 | -0- |                        |   |     | Y | -0- |  |  | 30 |
| 09              | 30 #     | -0- | -0- | -30 | -0- |                        |   |     | Y | -0- |  |  | 30 |
| 10              | 31 #     | -0- | -0- | -31 | -0- |                        |   |     | Y | -0- |  |  | 30 |
| *11             | DLQ G-10 | -0- | -0- | -0- | -0- |                        |   |     | Y | -0- |  |  | 30 |
| 12              | DLQ G-10 | -0- | -0- | -0- | -0- |                        |   |     | Y | -0- |  |  | 30 |
| TOTAL GAS PROD: |          | 181 |     |     |     | TOTAL CONDENSATE PROD: |   | -0- |   |     |  |  |    |



SERBIN (TAYLOR SAND) //CONT.// 82265 500 ASSOCIATED 49B CNTY: BASTROP  
 TRIVISTA OPERATING LLC //CONT.// 871169  
 COOK WELL #: 1 RRCID -> 134548 COMPL. DATE 06/20/1990 TOTAL DEPTH 5073 PERF. 4841 - 4853

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01              | DLQ G-10   | 89       | -0-                     | 89                   | 272                     | 89                     | 2                   |            | Y   | -0-       |                           |              | 12          |
| 02              | 352 R      | 80       | -0-                     | -272                 | -0-                     | 80                     | 2                   |            | Y   | -0-       |                           |              | 12          |
| 03              | 114 R      | 114      | -0-                     | -0-                  | -0-                     | 114                    | 2                   |            | Y   | -0-       |                           |              | 12          |
| 04              | 90 #       | 86       | -0-                     | -4                   | -0-                     | 86                     | 2                   |            | Y   | -0-       |                           |              | 12          |
| 05              | 98 R       | 98       | -0-                     | -0-                  | -0-                     | 98                     | 2                   |            | Y   | -0-       |                           |              | 12          |
| 06              | 124 R      | 124      | -0-                     | -0-                  | -0-                     | 124                    | 2                   |            | Y   | -0-       |                           |              | 12          |
| 07              | 93 #       | 84       | -0-                     | -9                   | -0-                     | 84                     | 2                   |            | Y   | -0-       |                           |              | 12          |
| 08              | 93 #       | 81       | -0-                     | -12                  | -0-                     | 81                     | 2                   |            | Y   | -0-       |                           |              | 12          |
| 09              | 90 #       | 85       | -0-                     | -5                   | -0-                     | 85                     | 2                   |            | Y   | -0-       |                           |              | 12          |
| 10              | 93 #       | 84       | -0-                     | -9                   | -0-                     | 84                     | 2                   |            | Y   | -0-       |                           |              | 12          |
| *11             | DLQ G-10   | 80       | -0-                     | 80                   | 80                      | 80                     | 2                   |            | Y   | -0-       |                           |              | 12          |
| 12              | DLQ G-10   | 81       | -0-                     | 81                   | 161                     | 81                     | 2                   |            | Y   | -0-       |                           |              | 12          |
| TOTAL GAS PROD: |            | 1,086    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-        |     |           |                           |              |             |

CARTER, GERTRUDE (TRUDY) WELL #: 6 RRCID -> 136010 COMPL. DATE 09/09/1990 TOTAL DEPTH 5014 PERF. 4894 - 4908

|                 |          |     |     |     |     |                        |   |     |   |     |  |  |    |
|-----------------|----------|-----|-----|-----|-----|------------------------|---|-----|---|-----|--|--|----|
| 01              | DLQ G-10 | 21  | -0- | 21  | 93  | 21                     | 2 |     | Y | -0- |  |  | 83 |
| 02              | 93 R     | -0- | -0- | -93 | -0- |                        |   |     | Y | -0- |  |  | 83 |
| 03              | 48 R     | 48  | -0- | -0- | -0- | 48                     | 2 |     | Y | -0- |  |  | 83 |
| 04              | 30 #     | -0- | -0- | -30 | -0- |                        |   |     | Y | -0- |  |  | 83 |
| 05              | 66 R     | 66  | -0- | -0- | -0- | 66                     | 2 |     | Y | -0- |  |  | 83 |
| 06              | 40 R     | 40  | -0- | -0- | -0- | 40                     | 2 |     | Y | -0- |  |  | 83 |
| 07              | 82 R     | 82  | -0- | -0- | -0- | 82                     | 2 |     | Y | -0- |  |  | 83 |
| 08              | 73 R     | 73  | -0- | -0- | -0- | 73                     | 2 |     | Y | -0- |  |  | 83 |
| 09              | 52 R     | 52  | -0- | -0- | -0- | 52                     | 2 |     | Y | -0- |  |  | 83 |
| 10              | 52 R     | 52  | -0- | -0- | -0- | 52                     | 2 |     | Y | -0- |  |  | 83 |
| *11             | DLQ G-10 | 68  | -0- | 68  | 68  | 68                     | 2 |     | Y | -0- |  |  | 83 |
| 12              | DLQ G-10 | 63  | -0- | 63  | 131 | 63                     | 2 |     | Y | -0- |  |  | 83 |
| TOTAL GAS PROD: |          | 565 |     |     |     | TOTAL CONDENSATE PROD: |   | -0- |   |     |  |  |    |

CARTER, GERTRUDE (TRUDY) WELL #: 7 RRCID -> 136471 COMPL. DATE 12/08/1990 TOTAL DEPTH 5100 PERF. 4979 - 4993

|                 |          |     |     |     |     |                        |   |     |   |     |  |  |   |
|-----------------|----------|-----|-----|-----|-----|------------------------|---|-----|---|-----|--|--|---|
| 01              | DLQ G-10 | 21  | -0- | 21  | 93  | 21                     | 2 |     | Y | -0- |  |  | 1 |
| 02              | 93 R     | -0- | -0- | -93 | -0- |                        |   |     | Y | -0- |  |  | 1 |
| 03              | 48 R     | 48  | -0- | -0- | -0- | 48                     | 2 |     | Y | -0- |  |  | 1 |
| 04              | 30 #     | -0- | -0- | -30 | -0- |                        |   |     | Y | -0- |  |  | 1 |
| 05              | 66 R     | 66  | -0- | -0- | -0- | 66                     | 2 |     | Y | -0- |  |  | 1 |
| 06              | 40 R     | 40  | -0- | -0- | -0- | 40                     | 2 |     | Y | -0- |  |  | 1 |
| 07              | 82 R     | 82  | -0- | -0- | -0- | 82                     | 2 |     | Y | -0- |  |  | 1 |
| 08              | 73 R     | 73  | -0- | -0- | -0- | 73                     | 2 |     | Y | -0- |  |  | 1 |
| 09              | 52 R     | 52  | -0- | -0- | -0- | 52                     | 2 |     | Y | -0- |  |  | 1 |
| 10              | 52 R     | 52  | -0- | -0- | -0- | 52                     | 2 |     | Y | -0- |  |  | 1 |
| *11             | DLQ G-10 | 68  | -0- | 68  | 68  | 68                     | 2 |     | Y | -0- |  |  | 1 |
| 12              | DLQ G-10 | 63  | -0- | 63  | 131 | 63                     | 2 |     | Y | -0- |  |  | 1 |
| TOTAL GAS PROD: |          | 565 |     |     |     | TOTAL CONDENSATE PROD: |   | -0- |   |     |  |  |   |

| M O             |     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * C M | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
|-----------------|-----|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|-------|-----------|--------------------|--------|-------|--------|-------------|
| 01              | DLQ | G-10       | 21       | -0-                     | 21                   | 21                       | 21                     | 2                   |       | Y     | -0-       |                    |        |       |        | 15          |
| 02              | DLQ | G-10       | 80       | -0-                     | 80                   | 101                      | 80                     | 2                   |       | Y     | -0-       |                    |        |       |        | 15          |
| 03              |     | 149 R      | 48       | -0-                     | -101                 | -0-                      | 48                     | 2                   |       | Y     | -0-       |                    |        |       |        | 15          |
| 04              |     | 0 #        | -0-      | -0-                     | -0-                  | -0-                      | -0-                    |                     |       | Y     | -0-       |                    |        |       |        | 15          |
| 05              |     | 66 R       | 66       | -0-                     | -0-                  | -0-                      | 66                     | 2                   |       | Y     | -0-       |                    |        |       |        | 15          |
| 06              |     | 40 R       | 40       | -0-                     | -0-                  | -0-                      | 40                     | 2                   |       | Y     | -0-       |                    |        |       |        | 15          |
| 07              |     | 82 R       | 82       | -0-                     | -0-                  | -0-                      | 82                     | 2                   |       | Y     | -0-       |                    |        |       |        | 15          |
| 08              |     | 73 R       | 73       | -0-                     | -0-                  | -0-                      | 73                     | 2                   |       | Y     | -0-       |                    |        |       |        | 15          |
| 09              |     | 52 R       | 52       | -0-                     | -0-                  | -0-                      | 52                     | 2                   |       | Y     | -0-       |                    |        |       |        | 15          |
| 10              |     | 52 R       | 52       | -0-                     | -0-                  | -0-                      | 52                     | 2                   |       | Y     | -0-       |                    |        |       |        | 15          |
| *11             | DLQ | G-10       | 68       | -0-                     | 68                   | 68                       | 68                     | 2                   |       | Y     | -0-       |                    |        |       |        | 15          |
| 12              | DLQ | G-10       | 64       | -0-                     | 64                   | 132                      | 64                     | 2                   |       | Y     | -0-       |                    |        |       |        | 15          |
| TOTAL GAS PROD: |     |            | 646      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       | -0-   |           |                    |        |       |        |             |

| CARTER, GERTRUDE (TRUDY) |     |       |     | WELL #: | 2                      | RRCID -> 140441 | COMPL. DATE 12/27/1987 | TOTAL DEPTH | 5150 | PERF. 4984 | - | 5006 |    |
|--------------------------|-----|-------|-----|---------|------------------------|-----------------|------------------------|-------------|------|------------|---|------|----|
| 01                       | DLQ | G-10  | 21  | -0-     | 21                     | 143             | 21                     | 2           |      |            | Y | -0-  | 5  |
| 02                       |     | 229 R | 86  | -0-     | -143                   | -0-             | 80                     | 2           | 6    | 9          | Y | 5    | 10 |
| 03                       |     | 48 R  | 48  | -0-     | -0-                    | -0-             | 48                     | 2           |      |            | Y | -0-  | 10 |
| 04                       |     | 30 #  | -0- | -0-     | -30                    | -0-             |                        |             |      |            | Y | -0-  | 10 |
| 05                       |     | 67 R  | 67  | -0-     | -0-                    | -0-             | 66                     | 2           | 1    | 9          | Y | 1    | 11 |
| 06                       |     | 40 R  | 40  | -0-     | -0-                    | -0-             | 40                     | 2           |      |            | Y | -0-  | 11 |
| 07                       |     | 82 R  | 82  | -0-     | -0-                    | -0-             | 82                     | 2           |      |            | Y | -0-  | 11 |
| 08                       |     | 73 R  | 73  | -0-     | -0-                    | -0-             | 73                     | 2           |      |            | Y | -0-  | 11 |
| 09                       |     | 52 R  | 52  | -0-     | -0-                    | -0-             | 52                     | 2           |      |            | Y | -0-  | 11 |
| 10                       |     | 52 R  | 52  | -0-     | -0-                    | -0-             | 52                     | 2           |      |            | Y | -0-  | 11 |
| *11                      | DLQ | G-10  | 68  | -0-     | 68                     | 68              | 68                     | 2           |      |            | Y | -0-  | 11 |
| 12                       | DLQ | G-10  | 65  | -0-     | 65                     | 133             | 64                     | 2           | 1    | 9          | Y | 1    | 12 |
| TOTAL GAS PROD:          |     |       |     | 654     | TOTAL CONDENSATE PROD: |                 |                        |             | 7    |            |   |      |    |

| CARTER, GERTRUDE (TRUDY) |          |     |     | WELL #:                | 3   | RRCID -> 140443 | COMPL. DATE 05/04/1988 | TOTAL DEPTH | 5060 | PERF. 4918 - 4926 |
|--------------------------|----------|-----|-----|------------------------|-----|-----------------|------------------------|-------------|------|-------------------|
| 01                       | DLQ G-10 | 21  | -0- | 21                     | 68  | 21              | 2                      | Y           | -0-  | 5                 |
| 02                       | 154 R    | 86  | -0- | -68                    | -0- | 80              | 2                      | 6 9 Y       | 5    | 10                |
| 03                       | 48 R     | 48  | -0- | -0-                    | -0- | 48              | 2                      | Y           | -0-  | 10                |
| 04                       | 30 #     | -0- | -0- | -30                    | -0- | -0-             |                        | Y           | -0-  | 10                |
| 05                       | 67 R     | 67  | -0- | -0-                    | -0- | 66              | 2                      | 1 9 Y       | 1    | 11                |
| 06                       | 40 R     | 40  | -0- | -0-                    | -0- | 40              | 2                      | Y           | -0-  | 11                |
| 07                       | 82 R     | 82  | -0- | -0-                    | -0- | 82              | 2                      | Y           | -0-  | 11                |
| 08                       | 73 R     | 73  | -0- | -0-                    | -0- | 73              | 2                      | Y           | -0-  | 11                |
| 09                       | 52 R     | 52  | -0- | -0-                    | -0- | 52              | 2                      | Y           | -0-  | 11                |
| 10                       | 52 R     | 52  | -0- | -0-                    | -0- | 52              | 2                      | Y           | -0-  | 11                |
| *11                      | DLQ G-10 | 68  | -0- | 68                     | 68  | 68              | 2                      | Y           | -0-  | 11                |
| 12                       | DLQ G-10 | 65  | -0- | 65                     | 133 | 64              | 2                      | 1 9 Y       | 1    | 12                |
| TOTAL GAS PROD:          |          |     | 654 | TOTAL CONDENSATE PROD: |     |                 | 7                      |             |      |                   |

SERBIN (TAYLOR SAND) //CONT.// 82265 500 ASSOCIATED 49B CNTY: BASTROP  
 TRIVISTA OPERATING LLC //CONT.// 871169  
 O'BRIAN, L.F. WELL #: 1 RRCID -> 141112 COMPL. DATE 07/13/1987 TOTAL DEPTH 5210 PERF. 5037 - 5043

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | DLQ G-10   | 7        | -0-                      | 7                      | 101                      | 7     | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | 10          |
| 02              | 180 R      | 79       | -0-                      | -101                   | -0-                      | 79    | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | 10          |
| 03              | 71 R       | 71       | -0-                      | -0-                    | -0-                      | 71    | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | 10          |
| 04              | 74 R       | 74       | -0-                      | -0-                    | -0-                      | 74    | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | 10          |
| 05              | 77 R       | 77       | -0-                      | -0-                    | -0-                      | 77    | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | 10          |
| 06              | 71 R       | 71       | -0-                      | -0-                    | -0-                      | 71    | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | 10          |
| 07              | 73 R       | 73       | -0-                      | -0-                    | -0-                      | 73    | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | 10          |
| 08              | 68 R       | 68       | -0-                      | -0-                    | -0-                      | 68    | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | 10          |
| 09              | 100 R      | 100      | -0-                      | -0-                    | -0-                      | 100   | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | 10          |
| 10              | 100 R      | 100      | -0-                      | -0-                    | -0-                      | 100   | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | 10          |
| *11             | DLQ G-10   | 101      | -0-                      | 101                    | 101                      | 101   | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | 10          |
| 12              | DLQ G-10   | 88       | -0-                      | 88                     | 189                      | 88    | 2                   |       |                     | Y   | -0-       |       |                     |       |                     | 10          |
| TOTAL GAS PROD: |            | 909      |                          | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |

GLONA, OTTO WELL #: 1 RRCID -> 141295 COMPL. DATE 06/19/1987 TOTAL DEPTH 5400 PERF. N/A

|                 |          |     |     |                        |     |     |   |  |  |   |     |  |  |  |  |    |
|-----------------|----------|-----|-----|------------------------|-----|-----|---|--|--|---|-----|--|--|--|--|----|
| 01              | DLQ G-10 | -0- | -0- | -0-                    | 1   |     |   |  |  | Y | -0- |  |  |  |  | 20 |
| 02              | DLQ G-10 | -0- | -0- | -0-                    | 1   |     |   |  |  | Y | -0- |  |  |  |  | 20 |
| 03              | 5 R      | 4   | -0- | -1                     | -0- | 4   | 2 |  |  | Y | -0- |  |  |  |  | 20 |
| 04              | 3 R      | 3   | -0- | -0-                    | -0- | 3   | 2 |  |  | Y | -0- |  |  |  |  | 20 |
| 05              | 4 R      | 4   | -0- | -0-                    | -0- | 4   | 2 |  |  | Y | -0- |  |  |  |  | 20 |
| 06              | 5 R      | 5   | -0- | -0-                    | -0- | 5   | 2 |  |  | Y | -0- |  |  |  |  | 20 |
| 07              | 7 R      | 7   | -0- | -0-                    | -0- | 7   | 2 |  |  | Y | -0- |  |  |  |  | 20 |
| 08              | 5 R      | 5   | -0- | -0-                    | -0- | 5   | 2 |  |  | Y | -0- |  |  |  |  | 20 |
| 09              | 5 R      | 5   | -0- | -0-                    | -0- | 5   | 2 |  |  | Y | -0- |  |  |  |  | 20 |
| 10              | 7 #      | 4   | -0- | -3                     | -0- | 4   | 2 |  |  | Y | -0- |  |  |  |  | 20 |
| *11             | DLQ G-10 | 5   | -0- | 5                      | 5   | 5   | 2 |  |  | Y | -0- |  |  |  |  | 20 |
| 12              | DLQ G-10 | 5   | -0- | 5                      | 10  | 5   | 2 |  |  | Y | -0- |  |  |  |  | 20 |
| TOTAL GAS PROD: |          | 47  |     | TOTAL CONDENSATE PROD: |     | -0- |   |  |  |   |     |  |  |  |  |    |

RAMSEL-FALKE WELL #: A 1 RRCID -> 142358 COMPL. DATE 08/21/1992 TOTAL DEPTH 5248 PERF. 5086 - 5130

|                 |          |     |     |                        |     |     |  |  |  |   |     |  |  |  |  |    |
|-----------------|----------|-----|-----|------------------------|-----|-----|--|--|--|---|-----|--|--|--|--|----|
| 01              | 0 #      | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 35 |
| 02              | 0 #      | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 35 |
| 03              | 0 #      | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 35 |
| 04              | 0 #      | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 35 |
| 05              | 0 #      | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 35 |
| 06              | 0 #      | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 35 |
| 07              | 0 #      | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 35 |
| 08              | 0 #      | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 35 |
| 09              | 0 #      | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 35 |
| 10              | 0 #      | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 35 |
| *11             | DLQ G-10 | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 35 |
| 12              | DLQ G-10 | -0- | -0- | -0-                    | -0- |     |  |  |  | Y | -0- |  |  |  |  | 35 |
| TOTAL GAS PROD: |          | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |     |  |  |  |  |    |

|                          |            |           |                         |                      |                          |                        |                        |       |               |      |            |                    |        |             |
|--------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------|------|------------|--------------------|--------|-------------|
| SERBIN (TAYLOR SAND)     |            | //CONT.// |                         | 82265 500            | ASSOCIATED               |                        | 49B                    |       | CNTY: BASTROP |      |            |                    |        |             |
| TRIVISTA OPERATING LLC   |            | //CONT.// |                         | 871169               |                          |                        |                        |       |               |      |            |                    |        |             |
| CARTER, GERTRUDE (TRUDY) |            | WELL #:   |                         | 8                    | RRCID -> 143733          |                        | COMPL. DATE 12/12/1992 |       | TOTAL DEPTH   | 5308 | PERF. 5012 | -                  | 5030   |             |
| M O                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE        | C M  | COND PROD  | * DISPOSITIONS AMT | * CODE | EOM BALANCE |
| 01                       | DLQ G-10   | 21        | -0-                     | 21                   | 21                       | 21                     | 2                      |       |               | Y    | -0-        |                    |        | 7           |
| 02                       | DLQ G-10   | -0-       | -0-                     | -0-                  | 21                       |                        |                        |       |               | Y    | -0-        |                    |        | 7           |
| 03                       | 69 R       | 48        | -0-                     | -21                  | -0-                      | 48                     | 2                      |       |               | Y    | -0-        |                    |        | 7           |
| 04                       | 0 #        | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |               | Y    | -0-        |                    |        | 7           |
| 05                       | 66 R       | 66        | -0-                     | -0-                  | -0-                      | 66                     | 2                      |       |               | Y    | -0-        |                    |        | 7           |
| 06                       | 40 R       | 40        | -0-                     | -0-                  | -0-                      | 40                     | 2                      |       |               | Y    | -0-        |                    |        | 7           |
| 07                       | 82 R       | 82        | -0-                     | -0-                  | -0-                      | 82                     | 2                      |       |               | Y    | -0-        |                    |        | 7           |
| 08                       | 73 R       | 73        | -0-                     | -0-                  | -0-                      | 73                     | 2                      |       |               | Y    | -0-        |                    |        | 7           |
| 09                       | 52 R       | 52        | -0-                     | -0-                  | -0-                      | 52                     | 2                      |       |               | Y    | -0-        |                    |        | 7           |
| 10                       | 52 R       | 52        | -0-                     | -0-                  | -0-                      | 52                     | 2                      |       |               | Y    | -0-        |                    |        | 7           |
| *11                      | DLQ G-10   | 68        | -0-                     | 68                   | 68                       | 68                     | 2                      |       |               | Y    | -0-        |                    |        | 7           |
| 12                       | DLQ G-10   | 63        | -0-                     | 63                   | 131                      | 63                     | 2                      |       |               | Y    | -0-        |                    |        | 7           |
| TOTAL GAS PROD:          |            | 565       |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | -0-   |               |      |            |                    |        |             |

| GLOGER, M. J.   |     |      |     | WELL #: | 1                      | RRCID -> 144161 | COMPL. DATE 11/19/1991 | TOTAL DEPTH | 5254 | PERF. 5109 | - | 5145 |
|-----------------|-----|------|-----|---------|------------------------|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | DLQ | G-10 | -0- | -0-     | -0-                    | -0-             | Y                      | -0-         |      |            |   | 14   |
| 02              | DLQ | G-10 | -0- | -0-     | -0-                    | -0-             | Y                      | -0-         |      |            |   | 14   |
| 03              |     | 3 R  | -0- | -0-     | -0-                    | -0-             | Y                      | -0-         | 3    | 2          |   | 14   |
| 04              |     | 0 #  | -0- | -0-     | -0-                    | -0-             | Y                      | -0-         |      |            |   | 14   |
| 05              |     | 0 #  | -0- | -0-     | -0-                    | -0-             | Y                      | -0-         |      |            |   | 14   |
| 06              |     | 3 #  | -0- | -0-     | -3                     | -0-             | Y                      | -0-         |      |            |   | 14   |
| 07              |     | 3 #  | -0- | -0-     | -3                     | -0-             | Y                      | -0-         |      |            |   | 14   |
| 08              |     | 3 #  | -0- | -0-     | -3                     | -0-             | Y                      | -0-         |      |            |   | 14   |
| 09              |     | 0 #  | -0- | -0-     | -0-                    | -0-             | Y                      | -0-         |      |            |   | 14   |
| 10              |     | 0 #  | -0- | -0-     | -0-                    | -0-             | Y                      | -0-         |      |            |   | 14   |
| *11             | DLQ | G-10 | -0- | -0-     | -0-                    | -0-             | Y                      | -0-         |      |            |   | 14   |
| 12              | DLQ | G-10 | -0- | -0-     | -0-                    | -0-             | Y                      | -0-         |      |            |   | 14   |
| TOTAL GAS PROD: |     |      |     | 3       | TOTAL CONDENSATE PROD: |                 |                        |             | -0-  |            |   |      |

| WEISER A        |     |       |     | WELL #: | 2                      | RRCID -> 144347 | COMPL. DATE 10/12/1987 | TOTAL DEPTH | 5358 | PERF. 5174 | -    | 5198 |
|-----------------|-----|-------|-----|---------|------------------------|-----------------|------------------------|-------------|------|------------|------|------|
| 01              | DLQ | G-10  | 39  | -0-     | 39                     | 183             | 39                     | 2           | Y    | -0-        |      | 34   |
| 02              |     | 207 R | 24  | -0-     | -183                   | -0-             | 24                     | 2           | Y    | -0-        |      | 34   |
| 03              |     | 131 R | 131 | -0-     | -0-                    | -0-             | 131                    | 2           | Y    | -0-        |      | 34   |
| 04              |     | 90 #  | -0- | -0-     | -90                    | -0-             |                        |             | Y    | -0-        |      | 34   |
| 05              |     | 138 R | 138 | -0-     | -0-                    | -0-             | 138                    | 2           | Y    | -0-        |      | 34   |
| 06              |     | 175 R | 175 | -0-     | -0-                    | -0-             | 175                    | 2           | Y    | -0-        |      | 34   |
| 07              |     | 140 R | 140 | -0-     | -0-                    | -0-             | 140                    | 2           | Y    | -0-        | 29 1 | 5    |
| 08              |     | 124 # | -0- | -0-     | -124                   | -0-             |                        |             | Y    | -0-        |      | 5    |
| 09              |     | 120 # | -0- | -0-     | -120                   | -0-             |                        |             | Y    | -0-        |      | 5    |
| 10              |     | 144 R | 144 | -0-     | -0-                    | -0-             | 144                    | 2           | Y    | -0-        |      | 5    |
| *11             | DLQ | G-10  | 115 | -0-     | 115                    | 115             | 115                    | 2           | Y    | -0-        |      | 5    |
| 12              | DLQ | G-10  | 94  | -0-     | 94                     | 209             | 94                     | 2           | Y    | -0-        |      | 5    |
| TOTAL GAS PROD: |     |       |     | 1,000   | TOTAL CONDENSATE PROD: |                 |                        |             | -0-  |            |      |      |

SERBIN (TAYLOR SAND) //CONT.// 82265 500 ASSOCIATED 49B CNTY: BASTROP  
 TRIVISTA OPERATING LLC //CONT.// 871169  
 CARTER, GERTRUDE (TRUDY) WELL #: 9 RRCID -> 144799 COMPL. DATE 12/14/1992 TOTAL DEPTH 5200 PERF. 4968 - 4986

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              | DLQ G-10   | 21       | -0-                     | 21                     | 71                       | 21    | 2                   |       |        | Y   | -0-       |                           |              | 6           |
| 02              | DLQ G-10   | -0-      | -0-                     | -0-                    | 71                       |       |                     |       |        | Y   | -0-       |                           |              | 6           |
| 03              | 119 R      | 48       | -0-                     | -71                    | -0-                      | 48    | 2                   |       |        | Y   | -0-       |                           |              | 6           |
| 04              | 0 #        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |        | Y   | -0-       |                           |              | 6           |
| 05              | 66 R       | 66       | -0-                     | -0-                    | -0-                      | 66    | 2                   |       |        | Y   | -0-       |                           |              | 6           |
| 06              | 40 R       | 40       | -0-                     | -0-                    | -0-                      | 40    | 2                   |       |        | Y   | -0-       |                           |              | 6           |
| 07              | 82 R       | 82       | -0-                     | -0-                    | -0-                      | 82    | 2                   |       |        | Y   | -0-       |                           |              | 6           |
| 08              | 73 R       | 73       | -0-                     | -0-                    | -0-                      | 73    | 2                   |       |        | Y   | -0-       |                           |              | 6           |
| 09              | 52 R       | 52       | -0-                     | -0-                    | -0-                      | 52    | 2                   |       |        | Y   | -0-       |                           |              | 6           |
| 10              | 52 R       | 52       | -0-                     | -0-                    | -0-                      | 52    | 2                   |       |        | Y   | -0-       |                           |              | 6           |
| *11             | DLQ G-10   | 68       | -0-                     | 68                     | 68                       | 68    | 2                   |       |        | Y   | -0-       |                           |              | 6           |
| 12              | DLQ G-10   | 63       | -0-                     | 63                     | 131                      | 63    | 2                   |       |        | Y   | -0-       |                           |              | 6           |
| TOTAL GAS PROD: |            | 565      |                         | TOTAL CONDENSATE PROD: |                          | -0-   |                     |       |        |     |           |                           |              |             |

O'BRIEN, L. F. ET AL UNIT WELL #: 1 RRCID -> 170807 COMPL. DATE N/A TOTAL DEPTH 7101 PERF. 5094 - 5125

|                 |          |     |     |                        |     |     |   |    |   |   |     |    |   |    |
|-----------------|----------|-----|-----|------------------------|-----|-----|---|----|---|---|-----|----|---|----|
| 01              | DLQ G-10 | 14  | -0- | 14                     | 133 | 14  | 2 |    |   | Y | -0- |    |   | 31 |
| 02              | 254 R    | 121 | -0- | -133                   | -0- | 112 | 2 | 9  | 9 | Y | 8   |    |   | 39 |
| 03              | 91 R     | 91  | -0- | -0-                    | -0- | 78  | 2 | 13 | 9 | Y | 12  |    |   | 51 |
| 04              | 86 R     | 86  | -0- | -0-                    | -0- | 69  | 2 | 17 | 9 | Y | 15  | 54 | 1 | 12 |
| 05              | 84 R     | 84  | -0- | -0-                    | -0- | 65  | 2 | 19 | 9 | Y | 17  |    |   | 29 |
| 06              | 69 R     | 69  | -0- | -0-                    | -0- | 60  | 2 | 9  | 9 | Y | 8   |    |   | 37 |
| 07              | 113 R    | 113 | -0- | -0-                    | -0- | 92  | 2 | 21 | 9 | Y | 19  | 29 | 1 | 27 |
| 08              | 89 R     | 89  | -0- | -0-                    | -0- | 78  | 2 | 11 | 9 | Y | 10  |    |   | 37 |
| 09              | 86 R     | 86  | -0- | -0-                    | -0- | 62  | 2 | 24 | 9 | Y | 22  | 20 | 1 | 39 |
| 10              | 87 R     | 87  | -0- | -0-                    | -0- | 62  | 2 | 25 | 9 | Y | 23  | 37 | 1 | 25 |
| *11             | DLQ G-10 | 76  | -0- | 76                     | 76  | 59  | 2 | 17 | 9 | Y | 15  |    |   | 40 |
| 12              | DLQ G-10 | 75  | -0- | 75                     | 151 | 55  | 2 | 20 | 9 | Y | 18  |    |   | 58 |
| TOTAL GAS PROD: |          | 991 |     | TOTAL CONDENSATE PROD: |     | 167 |   |    |   |   |     |    |   |    |

PETRASH-HARRIS "A" WELL #: 1 RRCID -> 174980 COMPL. DATE 06/25/1988 TOTAL DEPTH 5150 PERF. 4954 - 4988

|                 |          |     |     |                        |     |    |   |  |  |   |     |  |  |    |
|-----------------|----------|-----|-----|------------------------|-----|----|---|--|--|---|-----|--|--|----|
| 01              | DLQ G-10 | 7   | -0- | 7                      | 13  | 7  | 2 |  |  | Y | -0- |  |  | 27 |
| 02              | DLQ G-10 | 37  | -0- | 37                     | 50  | 37 | 2 |  |  | Y | -0- |  |  | 27 |
| 03              | 102 R    | 52  | -0- | -50                    | -0- | 52 | 2 |  |  | Y | -0- |  |  | 27 |
| 04              | 29 R     | 29  | -0- | -0-                    | -0- | 29 | 2 |  |  | Y | -0- |  |  | 27 |
| 05              | 31 #     | 21  | -0- | -10                    | -0- | 21 | 2 |  |  | Y | -0- |  |  | 27 |
| 06              | 60 #     | 18  | -0- | -42                    | -0- | 18 | 2 |  |  | Y | -0- |  |  | 27 |
| 07              | 62 #     | 16  | -0- | -46                    | -0- | 16 | 2 |  |  | Y | -0- |  |  | 27 |
| 08              | 62 #     | -0- | -0- | -62                    | -0- |    |   |  |  | Y | -0- |  |  | 27 |
| 09              | 30 #     | -0- | -0- | -30                    | -0- |    |   |  |  | Y | -0- |  |  | 27 |
| 10              | 31 #     | -0- | -0- | -31                    | -0- |    |   |  |  | Y | -0- |  |  | 27 |
| *11             | DLQ G-10 | -0- | -0- | -0-                    | -0- |    |   |  |  | Y | -0- |  |  | 27 |
| 12              | DLQ G-10 | -0- | -0- | -0-                    | -0- |    |   |  |  | Y | 5   |  |  | 32 |
| TOTAL GAS PROD: |          | 180 |     | TOTAL CONDENSATE PROD: |     | 5  |   |  |  |   |     |  |  |    |

| SERBIN (TAYLOR SAND)   |            | //CONT.// 82265 500 |                         | ASSOCIATED             |                          | 49B                    |                         | CNTY: BASTROP           |             |
|------------------------|------------|---------------------|-------------------------|------------------------|--------------------------|------------------------|-------------------------|-------------------------|-------------|
| TRIVISTA OPERATING LLC |            | //CONT.// 871169    |                         |                        |                          |                        |                         |                         |             |
| CARPENTER              |            | WELL #: 1           |                         | RRCID -> 225621        |                          | COMPL. DATE 09/10/1988 |                         | TOTAL DEPTH 5215        |             |
|                        |            |                     |                         |                        |                          |                        |                         | PERF. N/A               |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | DLQ G-10   | 6                   | -0-                     | 6                      | 11                       | 6 2                    | Y                       | -0-                     | 41          |
| 02                     | DLQ G-10   | 37                  | -0-                     | 37                     | 48                       | 37 2                   | Y                       | -0-                     | 41          |
| 03                     | 99 R       | 51                  | -0-                     | -48                    | -0-                      | 51 2                   | Y                       | -0-                     | 41          |
| 04                     | 29 R       | 29                  | -0-                     | -0-                    | -0-                      | 29 2                   | Y                       | -0-                     | 41          |
| 05                     | 31 #       | 21                  | -0-                     | -10                    | -0-                      | 21 2                   | Y                       | -0-                     | 41          |
| 06                     | 60 #       | 18                  | -0-                     | -42                    | -0-                      | 18 2                   | Y                       | -0-                     | 41          |
| 07                     | 62 #       | 16                  | -0-                     | -46                    | -0-                      | 16 2                   | Y                       | -0-                     | 41          |
| 08                     | 62 #       | -0-                 | -0-                     | -62                    | -0-                      |                        | Y                       | 5 32 1                  | 14          |
| 09                     | 30 #       | -0-                 | -0-                     | -30                    | -0-                      |                        | Y                       | -0-                     | 14          |
| 10                     | 31 #       | -0-                 | -0-                     | -31                    | -0-                      |                        | Y                       | 9                       | 23          |
| *11                    | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                      |                        | Y                       | -0-                     | 23          |
| 12                     | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                      |                        | Y                       | 2                       | 25          |
| TOTAL GAS PROD:        |            | 178                 |                         | TOTAL CONDENSATE PROD: |                          | 16                     |                         |                         |             |

| WEISE-SCHULZE   |          | WELL #: 1 |     | RRCID -> 286869        |     | COMPL. DATE 02/01/1988 |   | TOTAL DEPTH 5732  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|---|-------------------|-----|
|                 |          |           |     |                        |     |                        |   | PERF. 5631 - 5669 |     |
| 01              | 14B DENY | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 31  |
| 02              | 14B DENY | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 31  |
| 03              | 14B DENY | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 31  |
| 04              | 14B DENY | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 31  |
| 05              | 14B DENY | -0-       | -0- | -0-                    | -0- |                        | N | 48                | 79  |
| 06              | 0 #      | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 79  |
| 07              | 0 #      | -0-       | -0- | -0-                    | -0- |                        | N | 61                | 140 |
| 08              | 0 #      | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 140 |
| 09              | 0 #      | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 140 |
| 10              | 0 #      | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 140 |
| *11             | 0 #      | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 140 |
| 12              | 0 #      | -0-       | -0- | -0-                    | -0- |                        | N | 25                | 165 |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | 134                    |   |                   |     |

| FISCHER         |          | WELL #: 3 |     | RRCID -> 290250        |     | COMPL. DATE 09/21/1988 |   | TOTAL DEPTH 5275  |    |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|---|-------------------|----|
|                 |          |           |     |                        |     |                        |   | PERF. 5163 - 5176 |    |
| 01              | 0 #      | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 20 |
| 02              | 0 #      | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 20 |
| 03              | 0 #      | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 20 |
| 04              | 0 #      | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 20 |
| 05              | 0 #      | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 20 |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 20 |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 20 |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 20 |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 20 |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 20 |
| *11             | 14B DENY | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 20 |
| 12              | 14B DENY | -0-       | -0- | -0-                    | -0- |                        | N | -0-               | 20 |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |    |

SERBIN (TAYLOR SAND) //CONT.// 82265 500 ASSOCIATED 49B CNTY: BASTROP  
 TRIVISTA OPERATING LLC //CONT.// 871169  
 WYNN. GUY #2 WELL #: 2 RRCID -> 291698 COMPL. DATE 05/01/1997 TOTAL DEPTH N/A PERF. 5150 - 5192

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 12          |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 12          |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 12          |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 12          |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 12          |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 12          |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 12          |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 12          |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 12          |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 12          |
| *11             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 12          |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 12          |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |        |     |           |                           |              |             |

LORENZ, GERTRUDE WELL #: 1 RRCID -> 292695 COMPL. DATE 11/22/1991 TOTAL DEPTH 5402 PERF. 5284 - 5309

| 01              | 35 R | 35  | -0- | -0- | -0- | 35                     | 2 |    |   | N | -0- |    |   | 64 |
|-----------------|------|-----|-----|-----|-----|------------------------|---|----|---|---|-----|----|---|----|
| 02              | 56 R | 56  | -0- | -0- | -0- | 38                     | 2 | 18 | 9 | N | 16  |    |   | 80 |
| 03              | 32 R | 32  | -0- | -0- | -0- | 26                     | 2 | 6  | 9 | N | 5   |    |   | 85 |
| 04              | 35 R | 35  | -0- | -0- | -0- | 27                     | 2 | 8  | 9 | N | 7   | 46 | 1 | 46 |
| 05              | 62 # | 46  | -0- | -16 | -0- | 40                     | 2 | 6  | 9 | N | 5   |    |   | 51 |
| 06              | 60 # | 39  | -0- | -21 | -0- | 33                     | 2 | 6  | 9 | N | 5   |    |   | 56 |
| 07              | 62 # | 5   | -0- | -57 | -0- | 5                      | 2 |    |   | N | -0- |    |   | 56 |
| 08              | 34 R | 34  | -0- | -0- | -0- | 22                     | 2 | 12 | 9 | N | 11  |    |   | 67 |
| 09              | 30 # | 18  | -0- | -12 | -0- | 12                     | 2 | 6  | 9 | N | 5   |    |   | 72 |
| 10              | 31 # | 21  | -0- | -10 | -0- | 12                     | 2 | 9  | 9 | N | 8   | 31 | 1 | 49 |
| *11             | 30 # | 8   | -0- | -22 | -0- | 7                      | 2 | 1  | 9 | N | 1   |    |   | 50 |
| 12              | 31 # | 27  | -0- | -4  | -0- | 25                     | 2 | 2  | 9 | N | 2   |    |   | 52 |
| TOTAL GAS PROD: |      | 356 |     |     |     | TOTAL CONDENSATE PROD: |   | 65 |   |   |     |    |   |    |

PESCHKE, OLGA ET AL WELL #: 2 RRCID -> 296608 COMPL. DATE 02/06/1988 TOTAL DEPTH 5600 PERF. 5413 - 5468

| 01              | 61 R | 6   | -0- | -55 | -0- | 6                      | 2 |     |  | N | -0- |  |  | -0- |
|-----------------|------|-----|-----|-----|-----|------------------------|---|-----|--|---|-----|--|--|-----|
| 02              | 33 R | 33  | -0- | -0- | -0- | 33                     | 2 |     |  | N | -0- |  |  | -0- |
| 03              | 31 # | -0- | -0- | -31 | -0- |                        |   |     |  | N | -0- |  |  | -0- |
| 04              | 11 # | -0- | -0- | -11 | -0- |                        |   |     |  | N | -0- |  |  | -0- |
| 05              | 31 # | -0- | -0- | -31 | -0- |                        |   |     |  | N | -0- |  |  | -0- |
| 06              | 30 # | -0- | -0- | -30 | -0- |                        |   |     |  | N | -0- |  |  | -0- |
| 07              | 31 # | -0- | -0- | -31 | -0- |                        |   |     |  | N | -0- |  |  | -0- |
| 08              | 0 #  | -0- | -0- | -0- | -0- |                        |   |     |  | N | -0- |  |  | -0- |
| 09              | 0 #  | -0- | -0- | -0- | -0- |                        |   |     |  | N | -0- |  |  | -0- |
| 10              | 0 #  | -0- | -0- | -0- | -0- |                        |   |     |  | N | -0- |  |  | -0- |
| *11             | 0 #  | -0- | -0- | -0- | -0- |                        |   |     |  | N | -0- |  |  | -0- |
| 12              | 0 #  | -0- | -0- | -0- | -0- |                        |   |     |  | N | -0- |  |  | -0- |
| TOTAL GAS PROD: |      | 39  |     |     |     | TOTAL CONDENSATE PROD: |   | -0- |  |   |     |  |  |     |

|                        |            |          |                         |                      |                          |                        |   |                        |   |                  |     |                   |   |   |                       |   |   |             |
|------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---|------------------------|---|------------------|-----|-------------------|---|---|-----------------------|---|---|-------------|
| SERBIN (TAYLOR SAND)   |            |          | //CONT.//               |                      | 82265 500                | ASSOCIATED             |   | 49B                    |   | CNTY: BASTROP    |     |                   |   |   |                       |   |   |             |
| TRIVISTA OPERATING LLC |            |          | //CONT.//               |                      | 871169                   |                        |   |                        |   |                  |     |                   |   |   |                       |   |   |             |
| ELKINS, DANIEL         |            |          | WELL #:                 |                      | 1                        | RRCID -> 297432        |   | COMPL. DATE 05/01/1999 |   | TOTAL DEPTH 5342 |     | PERF. 5147 - 5184 |   |   |                       |   |   |             |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *                      | * | DISPOSITIONS CODE      | * | *                | C M | COND PROD         | * | * | DISPOSITIONS AMT CODE | * | * | EOM BALANCE |
| 01                     | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |                        |   |                        |   |                  | N   | -0-               |   |   |                       |   |   | -0-         |
| 02                     | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |                        |   |                        |   |                  | N   | -0-               |   |   |                       |   |   | -0-         |
| 03                     | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |                        |   |                        |   |                  | N   | -0-               |   |   |                       |   |   | -0-         |
| 04                     | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |                        |   |                        |   |                  | N   | -0-               |   |   |                       |   |   | -0-         |
| 05                     | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |                        |   |                        |   |                  | N   | -0-               |   |   |                       |   |   | -0-         |
| 06                     | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |                        |   |                        |   |                  | N   | -0-               |   |   |                       |   |   | -0-         |
| 07                     | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |                        |   |                        |   |                  | N   | -0-               |   |   |                       |   |   | -0-         |
| 08                     | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |                        |   |                        |   |                  | N   | -0-               |   |   |                       |   |   | -0-         |
| 09                     | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |                        |   |                        |   |                  | N   | -0-               |   |   |                       |   |   | -0-         |
| 10                     | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |                        |   |                        |   |                  | N   | -0-               |   |   |                       |   |   | -0-         |
| *11                    | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |                        |   |                        |   |                  | N   | -0-               |   |   |                       |   |   | -0-         |
| 12                     | 0 #        | -0-      | -0-                     | -0-                  | -0-                      |                        |   |                        |   |                  | N   | -0-               |   |   |                       |   |   | -0-         |
| TOTAL GAS PROD:        |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |   | -0-                    |   |                  |     |                   |   |   |                       |   |   |             |

|                              |        |        |     |           |                        |          |          |             |            |             |        |                    |     |  |
|------------------------------|--------|--------|-----|-----------|------------------------|----------|----------|-------------|------------|-------------|--------|--------------------|-----|--|
| SEVEN OAKS N. (AUSTIN CHALK) |        |        |     | 82366 400 | NON-ASSOCIATED         |          | ONE WELL |             |            | CNTY: POLK  |        |                    |     |  |
| ZARVONA ENERGY LLC           |        |        |     | 950523    |                        |          |          |             |            |             |        |                    |     |  |
| BAILEY, ARBRA                |        |        |     | WELL #:   | 1                      | RRCID -> | 166654   | COMPL. DATE | 12/19/1997 | TOTAL DEPTH | 13190  | PERF.12333 - 12507 |     |  |
| 01                           | 162 N  | 162    | -0- | -0-       | -0-                    | 143      | 3        | 19          | 9          | N           | 17     |                    | 189 |  |
| 02                           | 235 N  | 235    | -0- | -0-       | -0-                    | 69       | 3        | 166         | 9          | N           | 151    | 151 1              | 189 |  |
| 03                           | 124 N  | 102    | -0- | -22       | -0-                    | 102      | 3        |             |            | N           | -0-    |                    | 189 |  |
| 04                           | 150 N  | 95     | -0- | -55       | -0-                    | 95       | 3        |             |            | N           | -0-    |                    | 189 |  |
| 05                           | 155 N  | 33     | -0- | -122      | -0-                    | 33       | 3        |             |            | N           | -0-    |                    | 189 |  |
| 06                           | 90 N   | 67     | -0- | -23       | -0-                    | 67       | 3        |             |            | N           | -0-    |                    | 189 |  |
| 07                           | 93 N   | 85     | -0- | -8        | -0-                    | 85       | 3        |             |            | N           | -0-    |                    | 189 |  |
| 08                           | 3100 N | 3574   | -0- | 474       | -0-                    | 3574     | 3        |             |            | N           | -0-    |                    | 189 |  |
| 09                           | 547 N  | 73     | -0- | -474      | -0-                    | 73       | 3        |             |            | N           | -0-    |                    | 189 |  |
| 10                           | 93 N   | 39     | -0- | -54       | -0-                    | 39       | 3        |             |            | N           | -0-    |                    | 189 |  |
| 11                           | 150    | 13     | -0- | -137      | -0-                    | 13       | 3        |             |            | N           | -0-    |                    | 189 |  |
| 12                           | 155    | NO RPT | -0- | -155      | -0-                    |          |          |             |            | N           | NO RPT |                    | 189 |  |
| TOTAL GAS PROD:              |        |        |     | 4,478     | TOTAL CONDENSATE PROD: |          |          |             |            |             | 168    |                    |     |  |

|                           |     |      |     |           |                |                        |                        |                   |            |         |     |
|---------------------------|-----|------|-----|-----------|----------------|------------------------|------------------------|-------------------|------------|---------|-----|
| SEVEN OAKS, N. (WOODBINE) |     |      |     | 82366 500 | NON-ASSOCIATED | CAPACITY               |                        |                   | CNTY: POLK |         |     |
| IRON RIDGE OPERATING, LLC |     |      |     | 102406    |                |                        |                        |                   |            |         |     |
| SOUTHLAND PAPER MILLS     |     |      |     | WELL #:   | 2              | RRCID -> 047489        | COMPL. DATE 08/22/1969 | TOTAL DEPTH 13139 | PERF.12315 | - 12346 |     |
| 01                        | 14B | DENY | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            |         | -0- |
| 02                        | 14B | DENY | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            |         | -0- |
| 03                        | 14B | DENY | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            |         | -0- |
| 04                        | 14B | DENY | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            |         | -0- |
| 05                        |     | 0 W  | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            |         | -0- |
| 06                        |     | 0 W  | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            |         | -0- |
| 07                        |     | 0 W  | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            |         | -0- |
| 08                        |     | 0 W  | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            |         | -0- |
| 09                        |     | 0 W  | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            |         | -0- |
| 10                        |     | 0 W  | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            |         | -0- |
| 11                        |     | 0 W  | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            |         | -0- |
| 12                        |     | 0 W  | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            |         | -0- |
| TOTAL GAS PROD:           |     |      | -0- |           |                | TOTAL CONDENSATE PROD: |                        |                   | -0-        |         |     |



|                           |            |           |             |              |                 |                        |                        |      |                             |      |   |   |        |     |      |              |      |         |     |
|---------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------|-----------------------------|------|---|---|--------|-----|------|--------------|------|---------|-----|
| SEVEN OAKS, N. (WOODBINE) |            | //CONT.// |             | 82366 500    | NON-ASSOCIATED  |                        | CAPACITY               |      | CNTY: POLK                  |      |   |   |        |     |      |              |      |         |     |
| IRON RIDGE OPERATING, LLC |            | //CONT.// |             | 102406       |                 |                        |                        |      |                             |      |   |   |        |     |      |              |      |         |     |
| BARKLEY, LOUIS            |            | WELL #:   |             | 1            | RRCID -> 058009 |                        | COMPL. DATE 09/28/1973 |      | TOTAL DEPTH 12955 PERF. N/A |      |   |   |        |     |      |              |      |         |     |
| M                         | 0          | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS                | *    | * | C | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
|                           | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT                         | CODE |   | M | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                             |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 02                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                             |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 03                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                             |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 04                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                             |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 05                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                             |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 06                        | 14B DENY   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                             |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 07                        | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                             |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 08                        | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                             |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 09                        | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                             |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 10                        | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                             |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 11                        | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                             |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| 12                        | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                             |      |   | N | NO RPT |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:           |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-  |                             |      |   |   |        |     |      |              |      |         |     |

| SEVEN OAKS TOWNSITE |     |      |     | WELL #: | 1                      | RRCID -> 069819 | COMPL. DATE 05/23/1976 | TOTAL DEPTH 13040 | PERF. N/A |     |    |
|---------------------|-----|------|-----|---------|------------------------|-----------------|------------------------|-------------------|-----------|-----|----|
| 01                  | 12  | N    | 12  | -0-     | -0-                    | -0-             | 12                     | 3                 | N         | -0- | 21 |
| 02                  | 4   | N    | 4   | -0-     | -0-                    | -0-             | 4                      | 3                 | N         | -0- | 21 |
| 03                  | 30  | N    | 30  | -0-     | -0-                    | -0-             | 30                     | 3                 | N         | -0- | 21 |
| 04                  | 14B | DENY | -0- | -0-     | -0-                    | -0-             |                        |                   | N         | -0- | 21 |
| 05                  | 122 | N    | 122 | -0-     | -0-                    | -0-             | 122                    | 3                 | N         | -0- | 21 |
| 06                  | 72  | N    | 72  | -0-     | -0-                    | -0-             | 72                     | 3                 | N         | -0- | 21 |
| 07                  | 69  | N    | 69  | -0-     | -0-                    | -0-             | 69                     | 3                 | N         | -0- | 21 |
| 08                  | 124 | N    | 74  | -0-     | -50                    | -0-             | 74                     | 3                 | N         | -0- | 21 |
| 09                  | 150 | N    | 150 | -0-     | -0-                    | -0-             | 150                    | 3                 | N         | -0- | 21 |
| 10                  | 168 | N    | 168 | -0-     | -0-                    | -0-             | 168                    | 3                 | N         | -0- | 21 |
| 11                  | 60  | N    | 27  | -0-     | -33                    | -0-             | 27                     | 3                 | N         | -0- | 21 |
| 12                  | 259 | N    | 259 | -0-     | -0-                    | -0-             | 259                    | 3                 | N         | -0- | 21 |
| TOTAL GAS PROD:     |     |      |     | 987     | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-       |     |    |

| ZARVONA ENERGY LLC |     |   |        | 950523  |     |                        |                 |   |                        |     |                             |  |  |    |  |
|--------------------|-----|---|--------|---------|-----|------------------------|-----------------|---|------------------------|-----|-----------------------------|--|--|----|--|
| JONES, T. E.       |     |   |        | WELL #: |     | 1                      | RRCID -> 055172 |   | COMPL. DATE 12/22/1972 |     | TOTAL DEPTH 12650 PERF. N/A |  |  |    |  |
| 01                 | 31  | N | 22     | -0-     | -9  | -0-                    | 22              | 3 |                        | N   | -0-                         |  |  | 63 |  |
| 02                 | 34  | N | 34     | -0-     | -0- | -0-                    | 34              | 3 |                        | N   | -0-                         |  |  | 63 |  |
| 03                 | 289 | N | 289    | -0-     | -0- | -0-                    | 289             | 3 |                        | N   | -0-                         |  |  | 63 |  |
| 04                 | 190 | N | 190    | -0-     | -0- | -0-                    | 190             | 3 |                        | N   | -0-                         |  |  | 63 |  |
| 05                 | 162 | N | 162    | -0-     | -0- | -0-                    | 162             | 3 |                        | N   | -0-                         |  |  | 63 |  |
| 06                 | 192 | N | 192    | -0-     | -0- | -0-                    | 192             | 3 |                        | N   | -0-                         |  |  | 63 |  |
| 07                 | 166 | N | 166    | -0-     | -0- | -0-                    | 166             | 3 |                        | N   | -0-                         |  |  | 63 |  |
| 08                 | 184 | N | 184    | -0-     | -0- | -0-                    | 184             | 3 |                        | N   | -0-                         |  |  | 63 |  |
| 09                 | 30  | N | 27     | -0-     | -3  | -0-                    | 27              | 3 |                        | N   | -0-                         |  |  | 63 |  |
| 10                 | 59  | N | 59     | -0-     | -0- | -0-                    | 59              | 3 |                        | N   | -0-                         |  |  | 63 |  |
| 11                 | 102 | N | 102    | -0-     | -0- | -0-                    | 102             | 3 |                        | N   | -0-                         |  |  | 63 |  |
| 12                 | 31  | N | NO RPT | -0-     | -31 | -0-                    |                 |   |                        | N   | NO RPT                      |  |  | 63 |  |
| TOTAL GAS PROD:    |     |   |        | 1,427   |     | TOTAL CONDENSATE PROD: |                 |   |                        | -0- |                             |  |  |    |  |

| SEVEN OAKS, N. (WOODBINE) |   | //CONT.//  |                  | 82366 500    | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: POLK         |         |
|---------------------------|---|------------|------------------|--------------|-----------------|------------------------|-------------------|--------------------|---------|
| ZARVONA ENERGY LLC        |   | //CONT.//  |                  | 950523       |                 |                        |                   |                    |         |
| SOUTHLAND PAPER MILLS     |   | WELL #:    |                  | 3            | RRCID -> 188838 | COMPL. DATE 08/04/2001 | TOTAL DEPTH 12550 | PERF.12415 - 12446 |         |
| M                         | 0 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS       | * * DISPOSITIONS  | * * DISPOSITIONS   | EOM     |
|                           |   |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT CODE               | AMT CODE          | AMT CODE           | BALANCE |
| 01                        |   | 800 N      | 800              | -0-          | -0-             | 800 3                  |                   | N                  | 250     |
| 02                        |   | 364 N      | 133              | -0-          | -231            | 133 3                  |                   | N                  | 250     |
| 03                        |   | 248 N      | 133              | -0-          | -115            | 133 3                  |                   | N                  | 250     |
| 04                        |   | 510 N      | 184              | -0-          | -326            | 184 3                  |                   | N                  | 250     |
| 05                        |   | 527 N      | 89               | -0-          | -438            | 89 3                   |                   | N                  | 250     |
| 06                        |   | 120 N      | 103              | -0-          | -17             | 103 3                  |                   | N                  | 250     |
| 07                        |   | 186 N      | 128              | -0-          | -58             | 128 3                  |                   | N                  | 250     |
| 08                        |   | 93 N       | 30               | -0-          | -63             | 30 3                   |                   | N                  | 250     |
| 09                        |   | 90 N       | 75               | -0-          | -15             | 75 3                   |                   | N                  | 250     |
| 10                        |   | 1546 N     | 1546             | -0-          | -0-             | 1546 3                 |                   | N                  | 250     |
| 11                        |   | 30 N       | 6                | -0-          | -24             | 6 3                    |                   | N                  | 250     |
| 12                        |   | 93 N       | NO RPT           | -0-          | -93             |                        |                   | N                  | 250     |
| TOTAL GAS PROD:           |   |            |                  |              |                 |                        |                   |                    | 3,227   |
| TOTAL CONDENSATE PROD:    |   |            |                  |              |                 |                        |                   |                    | -0-     |

| SHANGHAI, E. (D-5 YEGUA)   |          | 82655 300 |     | NON-ASSOCIATED | ONE WELL        |                        | CNTY: WHARTON     |                   |
|----------------------------|----------|-----------|-----|----------------|-----------------|------------------------|-------------------|-------------------|
| TRANSPACIFIC ENERGY, LLC   |          | 864566    |     |                |                 |                        |                   |                   |
| BEARD, L. UNIT             |          | WELL #:   |     | 1              | RRCID -> 201432 | COMPL. DATE 09/14/2004 | TOTAL DEPTH 10924 | PERF. 9794 - 9971 |
| 01                         | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        | N                 | 187               |
| 02                         | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        | N                 | 187               |
| 03                         | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        | N                 | 187               |
| 04                         | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        | N                 | 187               |
| 05                         | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        | N                 | 187               |
| 06                         | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        | N                 | 187               |
| 07                         | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        | N                 | 187               |
| 08                         | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        | N                 | 187               |
| 09                         | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        | N                 | 187               |
| 10                         | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        | N                 | 187               |
| 11                         | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        | N                 | 187               |
| 12                         | 14B2 EXT | -0-       | -0- | -0-            | -0-             |                        | N                 | 187               |
| TOTAL GAS PROD: -0-        |          |           |     |                |                 |                        |                   |                   |
| TOTAL CONDENSATE PROD: -0- |          |           |     |                |                 |                        |                   |                   |

| SHANGHAI, E. (EY 10200)               |          | 82655 380 |     | NON-ASSOCIATED | CAPACITY        |                        | CNTY: WHARTON     |                    |
|---------------------------------------|----------|-----------|-----|----------------|-----------------|------------------------|-------------------|--------------------|
| UNITED TEXAS PETROLEUM INC.           |          | 877688    |     |                |                 |                        |                   |                    |
| WILBECK ET AL                         |          | WELL #:   |     |                | RRCID -> 169270 | COMPL. DATE 07/11/1997 | TOTAL DEPTH 10720 | PERF.10322 - 10418 |
| 01                                    | P&A COND | NO RPT    | -0- | -0-            | -0-             |                        | N                 | 5                  |
| 02                                    | P&A COND | NO RPT    | -0- | -0-            | -0-             |                        | N                 | 5                  |
| 03                                    | P&A COND | NO RPT    | -0- | -0-            | -0-             |                        | N                 | 5                  |
| 04                                    | P&A COND | NO RPT    | -0- | -0-            | -0-             |                        | N                 | 5                  |
| 05                                    | P&A COND | NO RPT    | -0- | -0-            | -0-             |                        | N                 | 5                  |
| 06                                    | P&A COND | NO RPT    | -0- | -0-            | -0-             |                        | N                 | 5                  |
| 07                                    | P&A COND | NO RPT    | -0- | -0-            | -0-             |                        | N                 | 5                  |
| 08                                    | P&A COND | NO RPT    | -0- | -0-            | -0-             |                        | N                 | 5                  |
| 09                                    | P&A COND | NO RPT    | -0- | -0-            | -0-             |                        | N                 | 5                  |
| 10                                    | P&A COND | NO RPT    | -0- | -0-            | -0-             |                        | N                 | 5                  |
| 11                                    | P&A COND | NO RPT    | -0- | -0-            | -0-             |                        | N                 | 5                  |
| 12                                    | P&A COND | NO RPT    | -0- | -0-            | -0-             |                        | N                 | 5                  |
| WORKED OVER ANOTHER ZONE.. 01/13/2006 |          |           |     |                |                 |                        |                   |                    |
| TOTAL GAS PROD: -0-                   |          |           |     |                |                 |                        |                   |                    |
| TOTAL CONDENSATE PROD: -0-            |          |           |     |                |                 |                        |                   |                    |

| SHEPHERD (WX CONS)                                                                    |            |          |                         |                        |                         |       |                     |       |        |   |           |       |                     | CNTY: SAN JACINTO |             |
|---------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|--------|---|-----------|-------|---------------------|-------------------|-------------|
| ARCADIA OPERATING, LLC                                                                |            |          |                         |                        |                         |       |                     |       |        |   |           |       |                     |                   |             |
| HOOD                                                                                  |            |          |                         |                        |                         |       |                     |       |        |   |           |       |                     |                   |             |
| WELL #: 1 RRCID -> 199230 COMPL. DATE 01/04/2004 TOTAL DEPTH 11300 PERF.10912 - 10930 |            |          |                         |                        |                         |       |                     |       |        |   |           |       |                     |                   |             |
| M                                                                                     | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT             | EOM BALANCE |
| 01                                                                                    | 155 #      | 11       | -0-                     | -144                   | -0-                     | 11    | 2                   |       |        | N | -0-       |       |                     |                   | 221         |
| 02                                                                                    | 140 #      | -0-      | -0-                     | -140                   | -0-                     |       |                     |       |        | N | -0-       |       |                     |                   | 221         |
| 03                                                                                    | 93 #       | -0-      | -0-                     | -93                    | -0-                     |       |                     |       |        | N | -0-       |       |                     |                   | 221         |
| 04                                                                                    | 60 #       | -0-      | -0-                     | -60                    | -0-                     |       |                     |       |        | N | -0-       |       |                     |                   | 221         |
| 05                                                                                    | 62 #       | -0-      | -0-                     | -62                    | -0-                     |       |                     |       |        | N | 1         | 146   | 1                   |                   | 76          |
| 06                                                                                    | 11 #       | -0-      | -0-                     | -11                    | -0-                     |       |                     |       |        | N | -0-       |       |                     |                   | 76          |
| 07                                                                                    | 0 #        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N | -0-       |       |                     |                   | 76          |
| 08                                                                                    | 0 #        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N | -0-       |       |                     |                   | 76          |
| 09                                                                                    | 0 #        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N | -0-       |       |                     |                   | 76          |
| 10                                                                                    | 0 #        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N | -0-       |       |                     |                   | 76          |
| 11                                                                                    | 0 #        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N | -0-       |       |                     |                   | 76          |
| 12                                                                                    | 0 #        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | N | -0-       |       |                     |                   | 76          |
| TOTAL GAS PROD:                                                                       |            | 11       |                         | TOTAL CONDENSATE PROD: |                         |       |                     | 1     |        |   |           |       |                     |                   |             |

| ALLAR                                                              |        |       |     |                        |     |      |   |     |   |   |     |    |   | PERF. 9452 - 9494 |    |
|--------------------------------------------------------------------|--------|-------|-----|------------------------|-----|------|---|-----|---|---|-----|----|---|-------------------|----|
| WELL #: 1 RRCID -> 206881 COMPL. DATE 08/01/2010 TOTAL DEPTH 10200 |        |       |     |                        |     |      |   |     |   |   |     |    |   |                   |    |
| 01                                                                 | 3255 # | 1032  | -0- | -2223                  | -0- | 1007 | 2 | 25  | 9 | N | 23  | 27 | 1 |                   | 73 |
| 02                                                                 | 2940 # | 583   | -0- | -2357                  | -0- | 574  | 2 | 9   | 9 | N | 8   | 9  | 1 |                   | 72 |
| 03                                                                 | 3255 # | 1055  | -0- | -2200                  | -0- | 1023 | 2 | 32  | 9 | N | 29  | 28 | 1 |                   | 73 |
| 04                                                                 | 1260 # | 1153  | -0- | -107                   | -0- | 1120 | 2 | 33  | 9 | N | 30  | 33 | 1 |                   | 70 |
| 05                                                                 | 1302 # | 551   | -0- | -751                   | -0- | 543  | 2 | 8   | 9 | N | 7   | 12 | 1 |                   | 65 |
| 06                                                                 | 990 #  | 783   | -0- | -207                   | -0- | 762  | 2 | 21  | 9 | N | 19  | 11 | 1 |                   | 73 |
| 07                                                                 | 1178 # | 683   | -0- | -495                   | -0- | 672  | 2 | 11  | 9 | N | 10  | 9  | 1 |                   | 74 |
| 08                                                                 | 1178 # | 908   | -0- | -270                   | -0- | 896  | 2 | 12  | 9 | N | 11  | 18 | 1 |                   | 67 |
| 09                                                                 | 1140 # | 801   | -0- | -339                   | -0- | 775  | 2 | 26  | 9 | N | 24  | 13 | 1 |                   | 78 |
| 10                                                                 | 806 #  | 486   | -0- | -320                   | -0- | 485  | 2 | 1   | 9 | N | 1   | 8  | 1 |                   | 71 |
| 11                                                                 | 870 #  | -0-   | -0- | -870                   | -0- |      |   |     |   | N | -0- |    |   |                   | 71 |
| 12                                                                 | 899 #  | -0-   | -0- | -899                   | -0- |      |   |     |   | N | -0- |    |   |                   | 71 |
| TOTAL GAS PROD:                                                    |        | 8,035 |     | TOTAL CONDENSATE PROD: |     |      |   | 162 |   |   |     |    |   |                   |    |

| ALLAR                                                               |        |        |     |                        |     |     |   |       |   |   |     |     |   | PERF.10604 - 10628 |     |
|---------------------------------------------------------------------|--------|--------|-----|------------------------|-----|-----|---|-------|---|---|-----|-----|---|--------------------|-----|
| WELL #: 1B RRCID -> 211961 COMPL. DATE 05/03/2017 TOTAL DEPTH 11500 |        |        |     |                        |     |     |   |       |   |   |     |     |   |                    |     |
| 01                                                                  | 1736 # | 1118   | -0- | -618                   | -0- | 686 | 2 | 432   | 9 | N | 393 | 532 | 1 |                    | 161 |
| 02                                                                  | 2940 # | 1143   | -0- | -1797                  | -0- | 569 | 2 | 574   | 9 | N | 522 | 527 | 1 |                    | 156 |
| 03                                                                  | 3255 # | 1452   | -0- | -1803                  | -0- | 650 | 2 | 802   | 9 | N | 729 | 700 | 1 |                    | 185 |
| 04                                                                  | 3150 # | 1386   | -0- | -1764                  | -0- | 823 | 2 | 563   | 9 | N | 512 | 541 | 1 |                    | 156 |
| 05                                                                  | 1364 # | 1351   | -0- | -13                    | -0- | 746 | 2 | 605   | 9 | N | 550 | 540 | 1 |                    | 166 |
| 06                                                                  | 1230 # | 1190   | -0- | -40                    | -0- | 626 | 2 | 564   | 9 | N | 513 | 541 | 1 |                    | 138 |
| 07                                                                  | 1457 # | 1138   | -0- | -319                   | -0- | 580 | 2 | 558   | 9 | N | 507 | 507 | 1 |                    | 138 |
| 08                                                                  | 1514 R | 1514   | -0- | -0-                    | -0- | 947 | 2 | 567   | 9 | N | 515 | 374 | 1 |                    | 279 |
| 09                                                                  | 1830 # | 903    | -0- | -927                   | -0- | 531 | 2 | 372   | 9 | N | 338 | 355 | 1 |                    | 262 |
| 10                                                                  | 1364 # | 446    | -0- | -918                   | -0- | 436 | 2 | 10    | 9 | N | 9   | 182 | 1 |                    | 89  |
| 11                                                                  | 1470 # | 269    | -0- | -1201                  | -0- | 256 | 2 | 13    | 9 | N | 12  | 6   | 1 |                    | 95  |
| 12                                                                  | 1519 # | 238    | -0- | -1281                  | -0- | 235 | 2 | 3     | 9 | N | 3   | 5   | 1 |                    | 93  |
| TOTAL GAS PROD:                                                     |        | 12,148 |     | TOTAL CONDENSATE PROD: |     |     |   | 4,603 |   |   |     |     |   |                    |     |

|                        |   |            |           |                         |                      |                         |                 |                         |                        |                         |                   |           |                   |                         |   |                         |             |
|------------------------|---|------------|-----------|-------------------------|----------------------|-------------------------|-----------------|-------------------------|------------------------|-------------------------|-------------------|-----------|-------------------|-------------------------|---|-------------------------|-------------|
| SHEPHERD (WX CONS)     |   |            | //CONT.// |                         | 83047 400            |                         | NON-ASSOCIATED  |                         | 49B                    |                         | CNTY: SAN JACINTO |           |                   |                         |   |                         |             |
| ARCADIA OPERATING, LLC |   |            | //CONT.// |                         | 028734               |                         |                 |                         |                        |                         |                   |           |                   |                         |   |                         |             |
| SANRAY                 |   |            | WELL #:   |                         | 1                    |                         | RRCID -> 212146 |                         | COMPL. DATE 04/30/2017 |                         | TOTAL DEPTH 12000 |           | PERF. 9950 - 9968 |                         |   |                         |             |
| M                      | 0 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *               | * DISPOSITIONS AMT CODE | *                      | * DISPOSITIONS AMT CODE | C M               | COND PROD | *                 | * DISPOSITIONS AMT CODE | * | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     |   | 0 #        | -0-       | -0-                     | -0-                  | -0-                     |                 |                         |                        |                         | N                 | -0-       |                   |                         |   |                         | 157         |
| 02                     |   | 61 R       | 61        | -0-                     | -0-                  | -0-                     |                 | 60 2                    |                        | 1 9                     | N                 | 1         |                   | 1 1                     |   |                         | 157         |
| 03                     |   | 363 R      | 363       | -0-                     | -0-                  | -0-                     |                 | 354 2                   |                        | 9 9                     | N                 | 8         |                   | 10 1                    |   |                         | 155         |
| 04                     |   | 0 #        | -0-       | -0-                     | -0-                  | -0-                     |                 |                         |                        |                         | N                 | -0-       |                   |                         |   |                         | 155         |
| 05                     |   | 62 #       | -0-       | -0-                     | -62                  | -0-                     |                 |                         |                        |                         | N                 | -0-       |                   | 84 1                    |   |                         | 71          |
| 06                     |   | 60 #       | -0-       | -0-                     | -60                  | -0-                     |                 |                         |                        |                         | N                 | -0-       |                   |                         |   |                         | 71          |
| 07                     |   | 372 #      | -0-       | -0-                     | -372                 | -0-                     |                 |                         |                        |                         | N                 | -0-       |                   |                         |   |                         | 71          |
| 08                     |   | 372 #      | -0-       | -0-                     | -372                 | -0-                     |                 |                         |                        |                         | N                 | -0-       |                   |                         |   |                         | 71          |
| 09                     |   | 0 #        | -0-       | -0-                     | -0-                  | -0-                     |                 |                         |                        |                         | N                 | -0-       |                   |                         |   |                         | 71          |
| 10                     |   | 0 #        | -0-       | -0-                     | -0-                  | -0-                     |                 |                         |                        |                         | N                 | -0-       |                   |                         |   |                         | 71          |
| 11                     |   | 0 #        | -0-       | -0-                     | -0-                  | -0-                     |                 |                         |                        |                         | N                 | -0-       |                   |                         |   |                         | 71          |
| 12                     |   | 0 #        | -0-       | -0-                     | -0-                  | -0-                     |                 |                         |                        |                         | N                 | -0-       |                   |                         |   |                         | 71          |

TOTAL GAS PROD:

424

TOTAL CONDENSATE PROD:

9

| HOOD |        |      |     | WELL #: | 2   | RRCID -> 218919 | COMPL. | DATE 07/10/2006 | TOTAL DEPTH 11000 | PERF.10827 - 10848 |     |
|------|--------|------|-----|---------|-----|-----------------|--------|-----------------|-------------------|--------------------|-----|
| 01   | 2294 # | 1490 | -0- | -804    | -0- | 1340            | 2      | 150 9 N         | 136               | 206 1              | 184 |
| 02   | 2072 # | 1452 | -0- | -620    | -0- | 1309            | 2      | 143 9 N         | 130               | 21 1               | 293 |
| 03   | 2201 # | 1591 | -0- | -610    | -0- | 1458            | 2      | 133 9 N         | 121               | 212 1              | 202 |
| 04   | 1590 # | 1402 | -0- | -188    | -0- | 1268            | 2      | 134 9 N         | 122               | 210 1              | 114 |
| 05   | 1723 R | 1723 | -0- | -0-     | -0- | 1572            | 2      | 151 9 N         | 137               | 125 1              | 126 |
| 06   | 1560 # | 1299 | -0- | -261    | -0- | 1169            | 2      | 130 9 N         | 118               | 16 1               | 228 |
| 07   | 1612 # | 1488 | -0- | -124    | -0- | 1343            | 2      | 145 9 N         | 132               | 175 1              | 185 |
| 08   | 1736 # | 1343 | -0- | -393    | -0- | 1254            | 2      | 89 9 N          | 81                | 25 1               | 241 |
| 09   | 1680 # | 1188 | -0- | -492    | -0- | 1065            | 2      | 123 9 N         | 112               | 240 1              | 113 |
| 10   | 1736 # | 1237 | -0- | -499    | -0- | 1118            | 2      | 119 9 N         | 108               | 17 1               | 204 |
| 11   | 1440 # | 888  | -0- | -552    | -0- | 793             | 2      | 95 9 N          | 86                | 20 1               | 270 |
| 12   | 1489 R | 1489 | -0- | -0-     | -0- | 1375            | 2      | 114 9 N         | 104               | 193 1              | 181 |

TOTAL GAS PROD:

16,590

TOTAL CONDENSATE PROD:

1,387

| CANNON |        |      |     | WELL #: | 1 | RRCID -> 250669 | COMPL. | DATE 05/30/2021 | TOTAL | DEPTH 11140 | PERF. | 9526 - 9733 |
|--------|--------|------|-----|---------|---|-----------------|--------|-----------------|-------|-------------|-------|-------------|
| 01     | 13795  | 1369 | -0- | -12426  |   | 3451            | 2      | 345 9 N         | 314   | 372 1       |       | 260         |
| 02     | 4075 R | 624  | -0- | -3451   |   | -0-             | 2      | 275 9 N         | 250   | 345 1       |       | 165         |
| 03     | 3410 # | 698  | -0- | -2712   |   | -0-             | 2      | 369 9 N         | 335   | 369 1       |       | 131         |
| 04     | 2700 # | 569  | -0- | -2131   |   | -0-             | 2      | 307 9 N         | 279   | 191 1       |       | 219         |
| 05     | 2790 # | 1016 | -0- | -1774   |   | -0-             | 2      | 359 9 N         | 326   | 368 1       |       | 177         |
| 06     | 1320 # | 905  | -0- | -415    |   | -0-             | 2      | 485 9 N         | 441   | 384 1       |       | 234         |
| 07     | 1151 R | 1151 | -0- | -0-     |   | -0-             | 2      | 491 9 N         | 446   | 526 1       |       | 154         |
| 08     | 1385 R | 1385 | -0- | -0-     |   | -0-             | 2      | 472 9 N         | 429   | 361 1       |       | 222         |
| 09     | 1650 # | 544  | -0- | -1106   |   | -0-             | 2      | 311 9 N         | 283   | 373 1       |       | 132         |
| 10     | 1147 # | 366  | -0- | -781    |   | -0-             | 2      | 250 9 N         | 227   | 175 1       |       | 184         |
| 11     | 1350 # | 628  | -0- | -722    |   | -0-             | 2      | 251 9 N         | 228   | 174 1       |       | 238         |
| 12     | 1395 # | -0-  | -0- | -1395   |   | -0-             |        | N               | 274   | 345 1       |       | 167         |

TOTAL GAS PROD:

9,255

TOTAL CONDENSATE PROD:

3,832

|                        |            |           |                         |                      |                          |                        |                        |       |                   |             |                   |       |                     |       |             |
|------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|-------------------|-------------|-------------------|-------|---------------------|-------|-------------|
| SHEPHERD (WX CONS)     |            | //CONT.// |                         | 83047 400            | NON-ASSOCIATED           |                        | 49B                    |       | CNTY: SAN JACINTO |             |                   |       |                     |       |             |
| ARCADIA OPERATING, LLC |            | //CONT.// |                         | 028734               |                          |                        |                        |       |                   |             |                   |       |                     |       |             |
| SANRAY                 |            | WELL #:   |                         | 2                    | RRCID -> 250690          |                        | COMPL. DATE 03/26/2021 |       | TOTAL             | DEPTH 11800 | PERF. 9435 - 9455 |       |                     |       |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE            | C M         | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                     | 13795      | 3436      | -0-                     | -10359               | 171706                   | 3294                   | 2                      | 142   | 9                 | N           | 129               | 91    | 1                   |       | 285         |
| 02                     | 12460      | 3117      | -0-                     | -9343                | 162363                   | 3000                   | 2                      | 117   | 9                 | N           | 106               | 237   | 1                   |       | 154         |
| 03                     | 13795      | 3384      | -0-                     | -10411               | 151952                   | 3249                   | 2                      | 135   | 9                 | N           | 123               | 90    | 1                   |       | 187         |
| 04                     | 13350      | 3034      | -0-                     | -10316               | 141636                   | 2917                   | 2                      | 117   | 9                 | N           | 106               | 88    | 1                   |       | 205         |
| 05                     | 13795      | 5832      | -0-                     | -7963                | 133673                   | 5653                   | 2                      | 179   | 9                 | N           | 163               | 129   | 1                   |       | 239         |
| 06                     | 13350      | 3478      | -0-                     | -9872                | 123801                   | 3357                   | 2                      | 121   | 9                 | N           | 110               | 200   | 1                   |       | 149         |
| 07                     | 13795      | 3421      | -0-                     | -10374               | 113427                   | 3316                   | 2                      | 105   | 9                 | N           | 95                | 46    | 1                   |       | 198         |
| 08                     | 13795      | 3223      | -0-                     | -10572               | 102855                   | 3189                   | 2                      | 34    | 9                 | N           | 31                | 64    | 1                   |       | 165         |
| 09                     | 13350      | 2584      | -0-                     | -10766               | 92089                    | 2474                   | 2                      | 110   | 9                 | N           | 100               | 42    | 1                   |       | 223         |
| 10                     | 13795      | 2488      | -0-                     | -11307               | 80782                    | 2426                   | 2                      | 62    | 9                 | N           | 56                | 38    | 1                   |       | 241         |
| 11                     | 13350      | 3331      | -0-                     | -10019               | 70763                    | 3153                   | 2                      | 178   | 9                 | N           | 162               | 79    | 1                   |       | 324         |
| 12                     | 13795      | 1378      | -0-                     | -12417               | 58346                    | 1369                   | 2                      | 9     | 9                 | N           | 8                 | 204   | 1                   |       | 128         |
| TOTAL GAS PROD:        |            | 38,706    |                         |                      |                          | TOTAL CONDENSATE PROD: |                        |       |                   | 1,189       |                   |       |                     |       |             |

| NUTT            |        |      |     | WELL #: | 1                      | RRCID -> 250896 | COMPL. | DATE 06/26/2009 | TOTAL DEPTH 11100 | PERF. 10128 - 10140 |     |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------------------|---------------------|-----|
| 01              | 1271 # | 763  | -0- | -508    | -0-                    | 607             | 2      | 156 9 N         | 142               | 120 1               | 176 |
| 02              | 924 #  | 669  | -0- | -255    | -0-                    | 529             | 2      | 140 9 N         | 127               | 182 1               | 121 |
| 03              | 899 #  | 642  | -0- | -257    | -0-                    | 462             | 2      | 180 9 N         | 164               | 195 1               | 90  |
| 04              | 750 #  | 659  | -0- | -91     | -0-                    | 517             | 2      | 142 9 N         | 129               | 15 1                | 204 |
| 05              | 1044 R | 1044 | -0- | -0-     | -0-                    | 882             | 2      | 162 9 N         | 147               | 192 1               | 159 |
| 06              | 750 #  | 666  | -0- | -84     | -0-                    | 516             | 2      | 150 9 N         | 136               | 181 1               | 114 |
| 07              | 803 R  | 803  | -0- | -0-     | -0-                    | 662             | 2      | 141 9 N         | 128               | 9 1                 | 233 |
| 08              | 4373 R | 4373 | -0- | -0-     | -0-                    | 4139            | 2      | 234 9 N         | 213               | 260 1               | 186 |
| 09              | 1260 # | 710  | -0- | -550    | -0-                    | 589             | 2      | 121 9 N         | 110               | 180 1               | 116 |
| 10              | 1054 # | 1004 | -0- | -50     | -0-                    | 863             | 2      | 141 9 N         | 128               | 13 1                | 231 |
| 11              | 2280 # | 874  | -0- | -1406   | -0-                    | 749             | 2      | 125 9 N         | 114               | 192 1               | 153 |
| 12              | 2356 # | 572  | -0- | -1784   | -0-                    | 499             | 2      | 73 9 N          | 66                | 10 1                | 209 |
| TOTAL GAS PROD: |        |      |     | 12,779  | TOTAL CONDENSATE PROD: |                 |        |                 | 1,604             |                     |     |

| ALLAR DEEP      |      |     |     | WELL #: | 3                      | RRCID -> | 259908 | COMPL. DATE | 05/02/2019 | TOTAL DEPTH | 11192 | PERF. | 9630 - | 9647 |
|-----------------|------|-----|-----|---------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|--------|------|
| 01              | 0 #  | -0- | -0- | -0-     | -0-                    |          |        |             | N          | -0-         |       |       |        | 87   |
| 02              | 9 R  | 9   | -0- | -0-     | -0-                    | 9        | 2      |             | N          | -0-         |       |       |        | 87   |
| 03              | 15 # | 11  | -0- | -4      | -0-                    | 11       | 2      |             | N          | -0-         |       |       |        | 87   |
| 04              | 12 # | 11  | -0- | -1      | -0-                    | 11       | 2      |             | N          | -0-         |       |       |        | 87   |
| 05              | 12 # | -0- | -0- | -12     | -0-                    |          |        |             | N          | -0-         |       |       |        | 87   |
| 06              | 10 R | 10  | -0- | -0-     | -0-                    | 10       | 2      |             | N          | -0-         |       |       |        | 87   |
| 07              | 11 # | -0- | -0- | -11     | -0-                    |          |        |             | N          | -0-         |       |       |        | 87   |
| 08              | 11 # | -0- | -0- | -11     | -0-                    |          |        |             | N          | -0-         |       |       |        | 87   |
| 09              | 30 # | -0- | -0- | -30     | -0-                    |          |        |             | N          | -0-         |       |       |        | 87   |
| 10              | 11 R | 11  | -0- | -0-     | -0-                    | 11       | 2      |             | N          | -0-         |       |       |        | 87   |
| 11              | 13 R | 13  | -0- | -0-     | -0-                    | 13       | 2      |             | N          | -0-         |       |       |        | 87   |
| 12              | 15 R | 15  | -0- | -0-     | -0-                    | 15       | 2      |             | N          | -0-         |       |       |        | 87   |
| TOTAL GAS PROD: |      |     |     | 80      | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |       |        |      |

SHEPHERD (WX CONS) //CONT.// 83047 400 NON-ASSOCIATED 49B CNTY: SAN JACINTO  
 ARCADIA OPERATING, LLC //CONT.// 028734  
 OGLETREE WELL #: 3R RRCID -> 285859 COMPL. DATE 11/14/2019 TOTAL DEPTH 10627 PERF. 9988 - 10004

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|------------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 13795      | 3590     | -0-                      | -10205                 | 101323                   | 3417  | 2                   | 173   | 9                   | N   | 157       | 93    | 1                   |       |                     | 259         |
| 02              | 12460      | 3301     | -0-                      | -9159                  | 92164                    | 3139  | 2                   | 162   | 9                   | N   | 147       | 232   | 1                   |       |                     | 174         |
| 03              | 13795      | 3714     | -0-                      | -10081                 | 82083                    | 3537  | 2                   | 177   | 9                   | N   | 161       | 96    | 1                   |       |                     | 239         |
| 04              | 13350      | 3736     | -0-                      | -9614                  | 72469                    | 3560  | 2                   | 176   | 9                   | N   | 160       | 294   | 1                   |       |                     | 105         |
| 05              | 13795      | -0-      | -0-                      | -13795                 | 58674                    |       |                     |       |                     | N   | 37        | 72    | 1                   |       |                     | 70          |
| 06              | 13350      | 3575     | -0-                      | -9775                  | 48899                    | 3410  | 2                   | 165   | 9                   | N   | 150       | 48    | 1                   |       |                     | 172         |
| 07              | 13795      | 4035     | -0-                      | -9760                  | 39139                    | 3894  | 2                   | 141   | 9                   | N   | 128       | 52    | 2                   |       |                     | 248         |
| 08              | 13795      | 4374     | -0-                      | -9421                  | 29718                    | 4275  | 2                   | 99    | 9                   | N   | 90        | 85    | 1                   |       |                     | 253         |
| 09              | 13350      | 3566     | -0-                      | -9784                  | 19934                    | 3380  | 2                   | 186   | 9                   | N   | 169       | 229   | 1                   |       |                     | 193         |
| 10              | 13795      | 3820     | -0-                      | -9975                  | 9959                     | 3660  | 2                   | 160   | 9                   | N   | 145       | 57    | 1                   |       |                     | 281         |
| 11              | 9959 R     | -0-      | -0-                      | -9959                  | -0-                      |       |                     |       |                     | N   | 15        | 184   | 1                   |       |                     | 112         |
| 12              | 4569 R     | 4569     | -0-                      | -0-                    | -0-                      | 4206  | 2                   | 363   | 9                   | N   | 330       | 253   | 1                   |       |                     | 189         |
| TOTAL GAS PROD: |            | 38,280   |                          | TOTAL CONDENSATE PROD: |                          | 1,689 |                     |       |                     |     |           |       |                     |       |                     |             |

SHEPHERD (7600) 83047 500 NON-ASSOCIATED ONE WELL CNTY: SAN JACINTO  
 BULL OPERATING, LLC 106449  
 WARD, HERMAN H. WELL #: 1 RRCID -> 073152 COMPL. DATE 10/13/1986 TOTAL DEPTH 12000 PERF. 5610 - 5950

|                 |          |        |     |                        |     |     |  |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|--|---|--------|--|--|--|--|-----|
| 01              | 14B DENY | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  |  | -0- |
| 02              | 14B DENY | -0-    | -0- | -0-                    | -0- |     |  |  |  | N | -0-    |  |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |        |  |  |  |  |     |

SHEPHERD, E. (WX) 83048 100 NON-ASSOCIATED ONE WELL CNTY: SAN JACINTO  
 ARCADIA OPERATING, LLC 028734  
 CHOATE WELL #: 1 RRCID -> 290904 COMPL. DATE 12/11/2020 TOTAL DEPTH 8800 PERF. 8093 - 8100

|                 |     |     |     |                        |     |     |  |  |  |   |     |     |   |  |  |     |
|-----------------|-----|-----|-----|------------------------|-----|-----|--|--|--|---|-----|-----|---|--|--|-----|
| 01              | 0 # | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |     |   |  |  | 150 |
| 02              | 0 # | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |     |   |  |  | 150 |
| 03              | 0 # | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |     |   |  |  | 150 |
| 04              | 0 # | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |     |   |  |  | 150 |
| 05              | 0 # | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |     |   |  |  | 150 |
| 06              | 0 # | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |     |   |  |  | 150 |
| 07              | 0 # | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- | 150 | 7 |  |  | -0- |
| 08              | 0 # | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |     |   |  |  | -0- |
| 09              | 0 # | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |     |   |  |  | -0- |
| 10              | 0 # | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |     |   |  |  | -0- |
| 11              | 0 # | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |     |   |  |  | -0- |
| 12              | 0 # | -0- | -0- | -0-                    | -0- |     |  |  |  | N | -0- |     |   |  |  | -0- |
| TOTAL GAS PROD: |     | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |   |     |     |   |  |  |     |

|                      |            |          |                         |                      |                          |       |                        |       |                        |     |                  |       |                     |       |                     |             |
|----------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|------------------------|-----|------------------|-------|---------------------|-------|---------------------|-------------|
| SHERIDAN (FRIO 3100) |            |          | 83107 075               |                      | NON-ASSOCIATED           |       | CAPACITY               |       | CNTY: COLORADO         |     |                  |       |                     |       |                     |             |
| GARRISON LTD.        |            |          | 295861                  |                      |                          |       |                        |       |                        |     |                  |       |                     |       |                     |             |
| WHEATLEY             |            |          | WELL #:                 |                      | 1                        |       | RRCID -> 238192        |       | COMPL. DATE 04/18/2008 |     | TOTAL DEPTH 3550 |       | PERF. 3123 - 3131   |       |                     |             |
| M O                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE    | C M | COND PROD        | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-              |       |                     |       |                     | -0-         |
| 02                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-              |       |                     |       |                     | -0-         |
| 03                   | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-              |       |                     |       |                     | -0-         |
| 04                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-              |       |                     |       |                     | -0-         |
| 05                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-              |       |                     |       |                     | -0-         |
| 06                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-              |       |                     |       |                     | -0-         |
| 07                   | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-              |       |                     |       |                     | -0-         |
| 08                   | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-              |       |                     |       |                     | -0-         |
| 09                   | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-              |       |                     |       |                     | -0-         |
| 10                   | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-              |       |                     |       |                     | -0-         |
| 11                   | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | -0-              |       |                     |       |                     | -0-         |
| 12                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                        | N   | NO RPT           |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:      |            | -0-      |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       | -0-                    |     |                  |       |                     |       |                     |             |

| REMORA MANAGEMENT, LLC |      |     |        | 701560  |     |     |                        |                 |  |                        |        |             |  |      |  |              |  |      |     |
|------------------------|------|-----|--------|---------|-----|-----|------------------------|-----------------|--|------------------------|--------|-------------|--|------|--|--------------|--|------|-----|
| SHERIDAN GAS UNIT      |      |     |        | WELL #: |     | 82  |                        | RRCID -> 150135 |  | COMPL. DATE 05/25/1994 |        | TOTAL DEPTH |  | 5200 |  | PERF. 3106 - |  | 3114 |     |
| 01                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |                 |  | Y                      | NO RPT |             |  |      |  |              |  |      | -0- |
| 02                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |                 |  | Y                      | NO RPT |             |  |      |  |              |  |      | -0- |
| 03                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |                 |  | Y                      | NO RPT |             |  |      |  |              |  |      | -0- |
| 04                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |                 |  | Y                      | NO RPT |             |  |      |  |              |  |      | -0- |
| 05                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |                 |  | Y                      | NO RPT |             |  |      |  |              |  |      | -0- |
| 06                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |                 |  | Y                      | NO RPT |             |  |      |  |              |  |      | -0- |
| 07                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |                 |  | Y                      | NO RPT |             |  |      |  |              |  |      | -0- |
| 08                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |                 |  | Y                      | NO RPT |             |  |      |  |              |  |      | -0- |
| 09                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |                 |  | Y                      | NO RPT |             |  |      |  |              |  |      | -0- |
| 10                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |                 |  | Y                      | NO RPT |             |  |      |  |              |  |      | -0- |
| 11                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |                 |  | Y                      | NO RPT |             |  |      |  |              |  |      | -0- |
| 12                     | 14B2 | EXT | NO RPT | -0-     | -0- | -0- |                        |                 |  | Y                      | NO RPT |             |  |      |  |              |  |      | -0- |
| TOTAL GAS PROD:        |      |     | -0-    |         |     |     | TOTAL CONDENSATE PROD: |                 |  | -0-                    |        |             |  |      |  |              |  |      |     |

| SHERIDAN GAS UNIT |      |     |     | WELL #: | 89  | RRCID -> | 180698                 | COMPL. DATE | 12/06/2000 | TOTAL DEPTH | 3310 | PERF. | 3077 | - | 3080 |
|-------------------|------|-----|-----|---------|-----|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 02                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 03                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 04                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |     | -0- |         |     |          | TOTAL CONDENSATE PROD: |             |            | -0-         |      |       |      |   |      |

| SHERIDAN (FRIO 3100)   |            | //CONT.// 83107 075 |              | NON-ASSOCIATED         |                  | CAPACITY               |   | CNTY: COLORADO                     |         |
|------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|------------------------------------|---------|
| REMORA MANAGEMENT, LLC |            | //CONT.// 701560    |              |                        |                  |                        |   |                                    |         |
| SHERIDAN GAS UNIT      |            | WELL #: 87          |              | RRCID -> 181486        |                  | COMPL. DATE 02/03/2001 |   | TOTAL DEPTH 5510 PERF. 3024 - 3026 |         |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                               | EOM     |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                               | BALANCE |
| 01                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             | -0-     |
| 02                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             | -0-     |
| 03                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             | -0-     |
| 04                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             | -0-     |
| 05                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             | -0-     |
| 06                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             | -0-     |
| 07                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             | -0-     |
| 08                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             | -0-     |
| 09                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             | -0-     |
| 10                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             | -0-     |
| 11                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             | -0-     |
| 12                     | 14B2 EXT   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT                             | -0-     |
| TOTAL GAS PROD:        |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                    |         |

| SHERIDAN GAS UNIT |          | WELL #: 90 |     | RRCID -> 183668        |     | COMPL. DATE 06/19/2001 |   | TOTAL DEPTH 3110 PERF. 2921 - 2926 |     |
|-------------------|----------|------------|-----|------------------------|-----|------------------------|---|------------------------------------|-----|
| 01                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 02                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 03                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 04                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 05                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 06                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 07                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 08                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 09                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 10                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 11                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 12                | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| TOTAL GAS PROD:   |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |     |

| SHERIDAN (FRIO 3300)   |          | 83107 085  |     | NON-ASSOCIATED         |     | CAPACITY               |   | CNTY: COLORADO                     |     |
|------------------------|----------|------------|-----|------------------------|-----|------------------------|---|------------------------------------|-----|
| REMORA MANAGEMENT, LLC |          | 701560     |     |                        |     |                        |   |                                    |     |
| SHERIDAN GAS UNIT      |          | WELL #: 88 |     | RRCID -> 180436        |     | COMPL. DATE 11/21/2000 |   | TOTAL DEPTH 3510 PERF. 3329 - 3334 |     |
| 01                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 02                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 03                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 04                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 05                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 06                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 07                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 08                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 09                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 10                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 11                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| 12                     | 14B2 EXT | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT                             | -0- |
| TOTAL GAS PROD:        |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                                    |     |



(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 1892

|                        |            |           |              |               |                 |                        |                        |      |                  |      |                   |  |         |
|------------------------|------------|-----------|--------------|---------------|-----------------|------------------------|------------------------|------|------------------|------|-------------------|--|---------|
| SHERIDAN (FRIO 3300)   |            | //CONT.// |              | 83107 085     | NON-ASSOCIATED  |                        | CAPACITY               |      | CNTY: COLORADO   |      |                   |  |         |
| REMORA MANAGEMENT, LLC |            | //CONT.// |              | 701560        |                 |                        |                        |      |                  |      |                   |  |         |
| SHERIDAN GAS UNIT      |            | WELL #:   |              | 95            | RRCID -> 184761 |                        | COMPL. DATE 08/08/2001 |      | TOTAL DEPTH 3710 |      | PERF. 3389 - 3391 |  |         |
| M                      |            | GAS       | INJECT. (I)  | MONTHLY       | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS     | *    | *                 |  | EOM     |
| 0                      | ALLOW CODE | PROD      | GAS LIFT (L) | STATUS (CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT              | CODE |                   |  | BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-          | -0-           | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 02                     | 14B2 EXT   | -0-       | -0-          | -0-           | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 03                     | 14B2 EXT   | -0-       | -0-          | -0-           | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 04                     | 14B2 EXT   | -0-       | -0-          | -0-           | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 05                     | 14B2 EXT   | -0-       | -0-          | -0-           | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 06                     | 14B2 EXT   | -0-       | -0-          | -0-           | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 07                     | 14B2 EXT   | -0-       | -0-          | -0-           | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 08                     | 14B2 EXT   | -0-       | -0-          | -0-           | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 09                     | 14B2 EXT   | -0-       | -0-          | -0-           | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 10                     | 14B2 EXT   | -0-       | -0-          | -0-           | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 11                     | 14B2 EXT   | -0-       | -0-          | -0-           | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| 12                     | 14B2 EXT   | -0-       | -0-          | -0-           | -0-             |                        |                        |      | Y                |      | -0-               |  | -0-     |
| TOTAL GAS PROD:        |            | -0-       |              |               |                 | TOTAL CONDENSATE PROD: |                        | -0-  |                  |      |                   |  |         |

|                       |        |        |                        |            |                 |                        |                   |                |      |     |
|-----------------------|--------|--------|------------------------|------------|-----------------|------------------------|-------------------|----------------|------|-----|
| SHERIDAN (WILCOX)     |        |        | 83107 175              | ASSOCIATED | CAPACITY        |                        |                   | CNTY: COLORADO |      |     |
| COPANO PROCESSING LLC |        |        | 176382                 |            |                 |                        |                   |                |      |     |
| SHERIDAN GAS UNIT     |        |        | WELL #:                | 66 U       | RRCID -> 042784 | COMPL. DATE 07/18/2024 | TOTAL DEPTH 10989 | PERF. 3150 -   | 3820 |     |
| 01                    | INJECT | NO RPT | -0-                    | -0-        | -0-             |                        | N                 | NO RPT         |      | -0- |
| 02                    | INJECT | NO RPT | -0-                    | -0-        | -0-             |                        | N                 | NO RPT         |      | -0- |
| 03                    | INJECT | NO RPT | -0-                    | -0-        | -0-             |                        | N                 | NO RPT         |      | -0- |
| 04                    | INJECT | NO RPT | -0-                    | -0-        | -0-             |                        | N                 | NO RPT         |      | -0- |
| 05                    | INJECT | NO RPT | -0-                    | -0-        | -0-             |                        | N                 | NO RPT         |      | -0- |
| 06                    | INJECT | NO RPT | -0-                    | -0-        | -0-             |                        | N                 | NO RPT         |      | -0- |
| 07                    | INJECT | NO RPT | -0-                    | -0-        | -0-             |                        | N                 | NO RPT         |      | -0- |
| 08                    | INJECT | NO RPT | -0-                    | -0-        | -0-             |                        | N                 | NO RPT         |      | -0- |
| 09                    | INJECT | NO RPT | -0-                    | -0-        | -0-             |                        | N                 | NO RPT         |      | -0- |
| 10                    | INJECT | NO RPT | -0-                    | -0-        | -0-             |                        | N                 | NO RPT         |      | -0- |
| 11                    | INJECT | NO RPT | -0-                    | -0-        | -0-             |                        | N                 | NO RPT         |      | -0- |
| 12                    | INJECT | NO RPT | -0-                    | -0-        | -0-             |                        | N                 | NO RPT         |      | -0- |
| TOTAL GAS PROD:       |        | -0-    | TOTAL CONDENSATE PROD: |            |                 | -0-                    |                   |                |      |     |

| SHERIDAN (WILCOX CONSOLIDATED) |            |                                     |                      | 83107 375               | NON-ASSOCIATED                   |                                  | CAPACITY               |             |                                  | CNTY: COLORADO                   |             |  |  |
|--------------------------------|------------|-------------------------------------|----------------------|-------------------------|----------------------------------|----------------------------------|------------------------|-------------|----------------------------------|----------------------------------|-------------|--|--|
| REMORA MANAGEMENT, LLC         |            |                                     |                      | 701560                  |                                  |                                  |                        |             |                                  |                                  |             |  |  |
| SHERIDAN GAS UNIT              |            |                                     |                      | WELL #:                 | 43 U                             | RRCID -> 008257                  | COMPL. DATE 05/14/1963 | TOTAL DEPTH | 9316                             | PERF. N/A                        |             |  |  |
| M O                            | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS * *<br>AMT CODE | * * DISPOSITIONS * *<br>AMT CODE | C M                    | COND PROD   | * * DISPOSITIONS * *<br>AMT CODE | * * DISPOSITIONS * *<br>AMT CODE | EOM BALANCE |  |  |
| 01                             | 228 N      | 228                                 | -0-                  | -0-                     | -0-                              | 13 1<br>4 9                      | 211 2                  | Y           | 4                                | 4 1                              | 1           |  |  |
| 02                             | 428 N      | 428                                 | -0-                  | -0-                     | -0-                              | 24 1<br>9 9                      | 395 2                  | Y           | 8                                | 8 1                              | 1           |  |  |
| 03                             | 527 N      | 509                                 | -0-                  | -18                     | -0-                              | 29 1<br>11 9                     | 469 2                  | Y           | 10                               | 10 1                             | 1           |  |  |
| 04                             | 448 N      | 448                                 | -0-                  | -0-                     | -0-                              | 28 1<br>9 9                      | 411 2                  | Y           | 8                                | 8 1                              | 1           |  |  |
| 05                             | 534 N      | 534                                 | -0-                  | -0-                     | -0-                              | 31 1<br>10 9                     | 493 2                  | Y           | 9                                | 9 1                              | 1           |  |  |
| 06                             | 498 N      | 498                                 | -0-                  | -0-                     | -0-                              | 28 1<br>10 9                     | 460 2                  | Y           | 9                                | 9 1                              | 1           |  |  |
| 07                             | 535 N      | 535                                 | -0-                  | -0-                     | -0-                              | 30 1<br>11 9                     | 494 2                  | Y           | 10                               | 10 1                             | 1           |  |  |
| 08                             | 571 N      | 571                                 | -0-                  | -0-                     | -0-                              | 33 1<br>11 9                     | 527 2                  | Y           | 10                               | 10 1                             | 1           |  |  |
| 09                             | 590 N      | 590                                 | -0-                  | -0-                     | -0-                              | 32 1<br>11 9                     | 547 2                  | Y           | 10                               | 10 1                             | 1           |  |  |
| 10                             | 613 N      | 613                                 | -0-                  | -0-                     | -0-                              | 33 1<br>12 9                     | 568 2                  | Y           | 11                               | 11 1                             | 1           |  |  |
| 11                             | 580 N      | 580                                 | -0-                  | -0-                     | -0-                              | 31 1<br>11 9                     | 538 2                  | Y           | 10                               | 10 1                             | 1           |  |  |
| 12                             | 589 N      | 561                                 | -0-                  | -28                     | -0-                              | 29 1<br>11 9                     | 521 2                  | Y           | 10                               | 10 1                             | 1           |  |  |

TOTAL GAS PROD: 6,095

TOTAL CONDENSATE PROD: 109

| SHERIDAN GAS UNIT |          |     |     | WELL #: | 46  | RRCID -> 008260 | COMPL. DATE 07/27/2018 | TOTAL DEPTH | 8999 | PERF. 8154 - 8160 |     |  |  |
|-------------------|----------|-----|-----|---------|-----|-----------------|------------------------|-------------|------|-------------------|-----|--|--|
| 01                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | Y                      | -0-         |      |                   | -0- |  |  |
| 02                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | Y                      | -0-         |      |                   | -0- |  |  |
| 03                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | Y                      | -0-         |      |                   | -0- |  |  |
| 04                | 14B DENY | -0- | -0- | -0-     | -0- |                 | Y                      | -0-         |      |                   | -0- |  |  |
| 05                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | Y                      | -0-         |      |                   | -0- |  |  |
| 06                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | Y                      | -0-         |      |                   | -0- |  |  |
| 07                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | Y                      | -0-         |      |                   | -0- |  |  |
| 08                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | Y                      | -0-         |      |                   | -0- |  |  |
| 09                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | Y                      | -0-         |      |                   | -0- |  |  |
| 10                | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | Y                      | -0-         |      |                   | -0- |  |  |
| 11                | 14B2 EXT | 135 | -0- | 135     | 135 | 34 1            | 101 2                  | Y           | -0-  |                   | -0- |  |  |
| 12                | 14B2 EXT | 170 | -0- | 170     | 305 | 9 1             | 161 2                  | Y           | -0-  |                   | -0- |  |  |

TOTAL GAS PROD: 305

TOTAL CONDENSATE PROD: -0-

| SHERIDAN GAS UNIT |          |        |     | WELL #: | 16  | RRCID -> 008266 | COMPL. DATE 01/23/1949 | TOTAL DEPTH | N/A | PERF. 8972 - 9000 |     |  |  |
|-------------------|----------|--------|-----|---------|-----|-----------------|------------------------|-------------|-----|-------------------|-----|--|--|
| 01                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |     |                   | -0- |  |  |
| 02                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |     |                   | -0- |  |  |
| 03                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |     |                   | -0- |  |  |
| 04                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |     |                   | -0- |  |  |
| 05                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |     |                   | -0- |  |  |
| 06                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |     |                   | -0- |  |  |
| 07                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |     |                   | -0- |  |  |
| 08                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |     |                   | -0- |  |  |
| 09                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |     |                   | -0- |  |  |
| 10                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |     |                   | -0- |  |  |
| 11                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |     |                   | -0- |  |  |
| 12                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                 | Y                      | NO RPT      |     |                   | -0- |  |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                                                   |       |      |        |                 |              |      |          |                        |                        |              |      |                   |   |        |                  |                   |     |      |         |
|-------------------------------------------------------------------|-------|------|--------|-----------------|--------------|------|----------|------------------------|------------------------|--------------|------|-------------------|---|--------|------------------|-------------------|-----|------|---------|
| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED |       |      |        | CAPACITY        |              |      |          | CNTY: COLORADO         |                        |              |      |                   |   |        |                  |                   |     |      |         |
| REMORA MANAGEMENT, LLC //CONT.// 701560                           |       |      |        |                 |              |      |          |                        |                        |              |      |                   |   |        |                  |                   |     |      |         |
| SHERIDAN GAS UNIT WELL #: 1 U                                     |       |      |        | RRCID -> 008268 |              |      |          | COMPL. DATE 12/15/1946 |                        |              |      | TOTAL DEPTH 11085 |   |        |                  | PERF. 9340 - 9384 |     |      |         |
| -----                                                             |       |      |        |                 |              |      |          |                        |                        |              |      |                   |   |        |                  |                   |     |      |         |
| M                                                                 |       |      | GAS    | INJECT. (I)     | MONTHLY      | CUMU | STATUS   | *                      | *                      | DISPOSITIONS | *    | *                 | C | COND   | * * DISPOSITIONS |                   | *   | *    | EOM     |
| 0                                                                 | ALLOW | CODE | PROD   | GAS LIFT(L)     | STATUS(CODE) | (-)  | UNDERAGE | AMT                    | CODE                   | AMT          | CODE | CODE              | M | PROD   | AMT              | CODE              | AMT | CODE | BALANCE |
| -----                                                             |       |      |        |                 |              |      |          |                        |                        |              |      |                   |   |        |                  |                   |     |      |         |
| 01                                                                | 14B2  | EXT  | NO RPT | -0-             | -0-          | -0-  |          |                        |                        |              |      |                   | Y | NO RPT |                  |                   |     |      | -0-     |
| 02                                                                | 14B2  | EXT  | NO RPT | -0-             | -0-          | -0-  |          |                        |                        |              |      |                   | Y | NO RPT |                  |                   |     |      | -0-     |
| 03                                                                | 14B2  | EXT  | NO RPT | -0-             | -0-          | -0-  |          |                        |                        |              |      |                   | Y | NO RPT |                  |                   |     |      | -0-     |
| 04                                                                | 14B2  | EXT  | NO RPT | -0-             | -0-          | -0-  |          |                        |                        |              |      |                   | Y | NO RPT |                  |                   |     |      | -0-     |
| 05                                                                | 14B2  | EXT  | NO RPT | -0-             | -0-          | -0-  |          |                        |                        |              |      |                   | Y | NO RPT |                  |                   |     |      | -0-     |
| 06                                                                | 14B2  | EXT  | NO RPT | -0-             | -0-          | -0-  |          |                        |                        |              |      |                   | Y | NO RPT |                  |                   |     |      | -0-     |
| 07                                                                | 14B2  | EXT  | NO RPT | -0-             | -0-          | -0-  |          |                        |                        |              |      |                   | Y | NO RPT |                  |                   |     |      | -0-     |
| 08                                                                | 14B2  | EXT  | NO RPT | -0-             | -0-          | -0-  |          |                        |                        |              |      |                   | Y | NO RPT |                  |                   |     |      | -0-     |
| 09                                                                | 14B2  | EXT  | NO RPT | -0-             | -0-          | -0-  |          |                        |                        |              |      |                   | Y | NO RPT |                  |                   |     |      | -0-     |
| 10                                                                | 14B2  | EXT  | NO RPT | -0-             | -0-          | -0-  |          |                        |                        |              |      |                   | Y | NO RPT |                  |                   |     |      | -0-     |
| 11                                                                | 14B2  | EXT  | NO RPT | -0-             | -0-          | -0-  |          |                        |                        |              |      |                   | Y | NO RPT |                  |                   |     |      | -0-     |
| 12                                                                | 14B2  | EXT  | NO RPT | -0-             | -0-          | -0-  |          |                        |                        |              |      |                   | Y | NO RPT |                  |                   |     |      | -0-     |
| -----                                                             |       |      |        |                 |              |      |          |                        |                        |              |      |                   |   |        |                  |                   |     |      |         |
| TOTAL GAS PROD:                                                   |       |      | -0-    |                 |              |      |          |                        | TOTAL CONDENSATE PROD: |              |      | -0-               |   |        |                  |                   |     |      |         |

| SHERIDAN GAS UNIT |      |    |     | WELL #: | 12 U                   | RRCID -> 008274 | COMPL. DATE 03/27/2013 | TOTAL DEPTH 10385 | PERF. 9290 - 10190 |
|-------------------|------|----|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01                | 13 N | 13 | -0- | -0-     | -0-                    | 12 2            | 1 9 Y                  | 1                 | 1 1                |
| 02                | 15 N | 15 | -0- | -0-     | -0-                    | 1 1             | 13 2 Y                 | 1                 | 1 1                |
| 03                | 31 N | 18 | -0- | -13     | -0-                    | 1 1             | 16 2 Y                 | 1                 | 1 1                |
| 04                | 14 N | 14 | -0- | -0-     | -0-                    | 1 1             | 12 2 Y                 | 1                 | 1 1                |
| 05                | 31 N | 19 | -0- | -12     | -0-                    | 1 1             | 17 2 Y                 | 1                 | 1 1                |
| 06                | 30 N | 17 | -0- | -13     | -0-                    | 16 2            | 1 9 Y                  | 1                 | 1 1                |
| 07                | 20 N | 20 | -0- | -0-     | -0-                    | 1 1             | 18 2 Y                 | 1                 | 1 1                |
| 08                | 31 N | 23 | -0- | -8      | -0-                    | 2 1             | 20 2 Y                 | 1                 | 1 1                |
| 09                | 30 N | 23 | -0- | -7      | -0-                    | 1 1             | 21 2 Y                 | 1                 | 1 1                |
| 10                | 31 N | 25 | -0- | -6      | -0-                    | 1 1             | 23 2 Y                 | 1                 | 1 1                |
| 11                | 30 N | 24 | -0- | -6      | -0-                    | 2 1             | 21 2 Y                 | 1                 | 1 1                |
| 12                | 31 N | 23 | -0- | -8      | -0-                    | 1 1             | 21 2 Y                 | 1                 | 1 1                |
| TOTAL GAS PROD:   |      |    | 234 |         | TOTAL CONDENSATE PROD: |                 |                        | 12                |                    |

|                                                                   |            |          |                         |                      |                         |       |                     |        |        |                        |           |       |                     |                                      |        |             |  |
|-------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|--------|--------|------------------------|-----------|-------|---------------------|--------------------------------------|--------|-------------|--|
| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED |            |          |                         |                      |                         |       |                     |        |        | CAPACITY               |           |       |                     | CNTY: COLORADO                       |        |             |  |
| REMORA MANAGEMENT, LLC //CONT.// 701560                           |            |          |                         |                      |                         |       |                     |        |        |                        |           |       |                     |                                      |        |             |  |
| SHERIDAN GAS UNIT WELL #: 45 RRCID -> 008279                      |            |          |                         |                      |                         |       |                     |        |        | COMPL. DATE 11/17/2009 |           |       |                     | TOTAL DEPTH 11500 PERF.10120 - 10365 |        |             |  |
| M O                                                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT  | * CODE | C M                    | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT                                | * CODE | EOM BALANCE |  |
| 01                                                                | 7874 X     | 7807     | -0-                     | -67                  | -0-                     | 430 1 | 118 9               | 7259 2 | Y      | 107                    | 103 1     |       |                     |                                      |        | 16          |  |
| 02                                                                | 7515 X     | 7515     | -0-                     | -0-                  | -0-                     | 418 1 | 114 9               | 6983 2 | Y      | 104                    | 108 1     |       |                     |                                      |        | 12          |  |
| 03                                                                | 7874 X     | 7826     | -0-                     | -48                  | -0-                     | 454 1 | 122 9               | 7250 2 | Y      | 111                    | 115 1     |       |                     |                                      |        | 8           |  |
| 04                                                                | 8130 X     | 8130     | -0-                     | -0-                  | -0-                     | 513 1 | 127 9               | 7490 2 | Y      | 115                    | 111 1     |       |                     |                                      |        | 12          |  |
| 05                                                                | 7874 X     | 5979     | -0-                     | -1895                | -0-                     | 341 1 | 85 9                | 5553 2 | Y      | 77                     | 78 1      |       |                     |                                      |        | 11          |  |
| 06                                                                | 7620 X     | 6551     | -0-                     | -1069                | -0-                     | 373 1 | 98 9                | 6080 2 | Y      | 89                     | 89 1      |       |                     |                                      |        | 11          |  |
| 07                                                                | 8373 X     | 8373     | -0-                     | -0-                  | -0-                     | 470 1 | 124 9               | 7779 2 | Y      | 113                    | 114 1     |       |                     |                                      |        | 10          |  |
| 08                                                                | 7874 X     | 7517     | -0-                     | -357                 | -0-                     | 432 1 | 110 9               | 6975 2 | Y      | 100                    | 97 1      |       |                     |                                      |        | 13          |  |
| 09                                                                | 8090 X     | 8090     | -0-                     | -0-                  | -0-                     | 438 1 | 158 9               | 7494 2 | Y      | 144                    | 143 1     |       |                     |                                      |        | 14          |  |
| 10                                                                | 8232 X     | 8232     | -0-                     | -0-                  | -0-                     | 439 1 | 162 9               | 7631 2 | Y      | 147                    | 150 1     |       |                     |                                      |        | 11          |  |
| 11                                                                | 7620 X     | 6996     | -0-                     | -624                 | -0-                     | 371 1 | 136 9               | 6489 2 | Y      | 124                    | 120 1     |       |                     |                                      |        | 15          |  |
| 12                                                                | 7874 X     | 5772     | -0-                     | -2102                | -0-                     | 300 1 | 114 9               | 5358 2 | Y      | 104                    | 105 1     |       |                     |                                      |        | 14          |  |

TOTAL GAS PROD: 88,788

TOTAL CONDENSATE PROD: 1,335

| SHERIDAN GAS UNIT |       |     |     | WELL #: | 49 L | RRCID -> 008282 | COMPL. DATE 11/16/1956 |     |   | TOTAL DEPTH | 11109 | PERF.10204 | - 10370 |   |
|-------------------|-------|-----|-----|---------|------|-----------------|------------------------|-----|---|-------------|-------|------------|---------|---|
| 01                | 593 N | 593 | -0- | -0-     | -0-  | 32 1            | 10 9                   | 551 | 2 | Y           | 9     | 9          | 1       | 1 |
| 02                | 627 N | 627 | -0- | -0-     | -0-  | 35 1            | 11 9                   | 581 | 2 | Y           | 10    | 10         | 1       | 1 |
| 03                | 512 N | 512 | -0- | -0-     | -0-  | 30 1            | 9 9                    | 473 | 2 | Y           | 8     | 8          | 1       | 1 |
| 04                | 570 N | 495 | -0- | -75     | -0-  | 31 1            | 9 9                    | 455 | 2 | Y           | 8     | 8          | 1       | 1 |
| 05                | 651 N | 499 | -0- | -152    | -0-  | 28 1            | 8 9                    | 463 | 2 | Y           | 7     | 7          | 1       | 1 |
| 06                | 510 N | 457 | -0- | -53     | -0-  | 26 1            | 8 9                    | 423 | 2 | Y           | 7     | 7          | 1       | 1 |
| 07                | 527 N | 341 | -0- | -186    | -0-  | 19 1            | 6 9                    | 316 | 2 | Y           | 5     | 5          | 1       | 1 |
| 08                | 848 N | 848 | -0- | -0-     | -0-  | 49 1            | 14 9                   | 785 | 2 | Y           | 13    | 13         | 1       | 1 |
| 09                | 523 N | 523 | -0- | -0-     | -0-  | 29 1            | 10 9                   | 484 | 2 | Y           | 9     | 9          | 1       | 1 |
| 10                | 494 N | 494 | -0- | -0-     | -0-  | 27 1            | 9 9                    | 458 | 2 | Y           | 8     | 8          | 1       | 1 |
| 11                | 630 N | 476 | -0- | -154    | -0-  | 25 1            | 8 9                    | 443 | 2 | Y           | 7     | 7          | 1       | 1 |
| 12                | 527 N | 469 | -0- | -58     | -0-  | 24 1            | 8 9                    | 437 | 2 | Y           | 7     | 7          | 1       | 1 |

TOTAL GAS PROD: 6,334

TOTAL CONDENSATE PROD: 98

| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED |            |          |             |                |              |       |                |                        |     | CAPACITY                     |       | CNTY: COLORADO         |       |             |
|-------------------------------------------------------------------|------------|----------|-------------|----------------|--------------|-------|----------------|------------------------|-----|------------------------------|-------|------------------------|-------|-------------|
| REMORA MANAGEMENT, LLC //CONT.// 701560                           |            |          |             |                |              |       |                |                        |     |                              |       |                        |       |             |
| SHERIDAN GAS UNIT                                                 |            |          |             |                |              |       |                |                        |     | WELL #: 24 U RRCID -> 008287 |       | COMPL. DATE 09/09/1958 |       |             |
|                                                                   |            |          |             |                |              |       |                |                        |     | TOTAL                        |       | DEPTH 11100            |       |             |
|                                                                   |            |          |             |                |              |       |                |                        |     | PERF.10084                   |       | - 10339                |       |             |
| M                                                                 | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS  | * AMT | * DISPOSITIONS | * AMT                  | * C | COND PROD                    | * AMT | * DISPOSITIONS         | * AMT | EOM BALANCE |
| 0                                                                 |            |          | LIFT(L)     | (CODE)         | (- )UNDERAGE |       | CODE           |                        | M   |                              |       | CODE                   |       |             |
| 01                                                                | 245 N      | 245      | -0-         | -0-            | -0-          | 14    | 1              | 228                    | 2   | Y                            | 3     | 3                      | 1     | 1           |
| 02                                                                | 328 N      | 328      | -0-         | -0-            | -0-          | 3     | 9              | 304                    | 2   | Y                            | 5     | 5                      | 1     | 1           |
| 03                                                                | 401 N      | 401      | -0-         | -0-            | -0-          | 18    | 1              | 371                    | 2   | Y                            | 6     | 6                      | 1     | 1           |
| 04                                                                | 385 N      | 385      | -0-         | -0-            | -0-          | 6     | 9              | 355                    | 2   | Y                            | 5     | 5                      | 1     | 1           |
| 05                                                                | 493 N      | 493      | -0-         | -0-            | -0-          | 23    | 1              | 458                    | 2   | Y                            | 6     | 6                      | 1     | 1           |
| 06                                                                | 477 N      | 477      | -0-         | -0-            | -0-          | 7     | 9              | 443                    | 2   | Y                            | 6     | 6                      | 1     | 1           |
| 07                                                                | 329 N      | 329      | -0-         | -0-            | -0-          | 24    | 1              | 307                    | 2   | Y                            | 4     | 4                      | 1     | 1           |
| 08                                                                | 600 N      | 600      | -0-         | -0-            | -0-          | 6     | 9              | 557                    | 2   | Y                            | 8     | 8                      | 1     | 1           |
| 09                                                                | 510 N      | 510      | -0-         | -0-            | -0-          | 28    | 1              | 473                    | 2   | Y                            | 9     | 9                      | 1     | 1           |
| 10                                                                | 536 N      | 536      | -0-         | -0-            | -0-          | 7     | 9              | 496                    | 2   | Y                            | 10    | 10                     | 1     | 1           |
| 11                                                                | 504 N      | 504      | -0-         | -0-            | -0-          | 27    | 1              | 467                    | 2   | Y                            | 9     | 9                      | 1     | 1           |
| 12                                                                | 490 N      | 490      | -0-         | -0-            | -0-          | 10    | 9              | 454                    | 2   | Y                            | 9     | 9                      | 1     | 1           |
| TOTAL GAS PROD:                                                   |            |          |             |                |              | 10    | 9              | TOTAL CONDENSATE PROD: |     |                              |       |                        |       | 80          |

| SHERIDAN GAS UNIT |            |          |             |                |              |       |                |                        |     | WELL #: 25 L RRCID -> 008288 |       | COMPL. DATE 07/28/1961 |       |             |
|-------------------|------------|----------|-------------|----------------|--------------|-------|----------------|------------------------|-----|------------------------------|-------|------------------------|-------|-------------|
|                   |            |          |             |                |              |       |                |                        |     | TOTAL                        |       | DEPTH 10392            |       |             |
|                   |            |          |             |                |              |       |                |                        |     | PERF.10136                   |       | - 10352                |       |             |
| M                 | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS | CUMU STATUS  | * AMT | * DISPOSITIONS | * AMT                  | * C | COND PROD                    | * AMT | * DISPOSITIONS         | * AMT | EOM BALANCE |
| 0                 |            |          | LIFT(L)     | (CODE)         | (- )UNDERAGE |       | CODE           |                        | M   |                              |       | CODE                   |       |             |
| 01                | 892 N      | 892      | -0-         | -0-            | -0-          | 49    | 1              | 830                    | 2   | Y                            | 12    | 12                     | 1     | 4           |
| 02                | 2258 N     | 2258     | -0-         | -0-            | -0-          | 13    | 9              | 2099                   | 2   | Y                            | 31    | 32                     | 1     | 3           |
| 03                | 1987 N     | 1987     | -0-         | -0-            | -0-          | 125   | 1              | 1841                   | 2   | Y                            | 28    | 29                     | 1     | 2           |
| 04                | 2234 N     | 2234     | -0-         | -0-            | -0-          | 34    | 9              | 2058                   | 2   | Y                            | 32    | 31                     | 1     | 3           |
| 05                | 2480 N     | 2311     | -0-         | -169           | -0-          | 115   | 1              | 2146                   | 2   | Y                            | 30    | 30                     | 1     | 3           |
| 06                | 1920 N     | 1808     | -0-         | -112           | -0-          | 31    | 9              | 1677                   | 2   | Y                            | 25    | 25                     | 1     | 3           |
| 07                | 2294 N     | 1282     | -0-         | -1012          | -0-          | 141   | 1              | 1191                   | 2   | Y                            | 17    | 17                     | 1     | 3           |
| 08                | 2379 N     | 2379     | -0-         | -0-            | -0-          | 35    | 9              | 2207                   | 2   | Y                            | 32    | 31                     | 1     | 4           |
| 09                | 1800 N     | 1625     | -0-         | -175           | -0-          | 132   | 1              | 1505                   | 2   | Y                            | 29    | 29                     | 1     | 4           |
| 10                | 1753 N     | 1753     | -0-         | -0-            | -0-          | 33    | 9              | 1625                   | 2   | Y                            | 31    | 32                     | 1     | 3           |
| 11                | 2310 N     | 1380     | -0-         | -930           | -0-          | 103   | 1              | 1281                   | 2   | Y                            | 24    | 23                     | 1     | 4           |
| 12                | 1674 N     | 1256     | -0-         | -418           | -0-          | 28    | 9              | 1165                   | 2   | Y                            | 23    | 23                     | 1     | 4           |
| TOTAL GAS PROD:   |            |          |             |                |              | 72    | 1              | TOTAL CONDENSATE PROD: |     |                              |       |                        |       | 314         |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

PAGE: 1897

| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED CAPACITY                               |            |             |                            |                                |                                   |                        |                           |          |           | CNTY: COLORADO |              |          |                           |          |           |                |
|----------------------------------------------------------------------------------------------------------|------------|-------------|----------------------------|--------------------------------|-----------------------------------|------------------------|---------------------------|----------|-----------|----------------|--------------|----------|---------------------------|----------|-----------|----------------|
| REMORA MANAGEMENT, LLC //CONT.// 701560                                                                  |            |             |                            |                                |                                   |                        |                           |          |           |                |              |          |                           |          |           |                |
| SHERIDAN GAS UNIT WELL #: 17 L RRCID -> 008290 COMPL. DATE 01/05/1951 TOTAL DEPTH N/A PERF.10094 - 10336 |            |             |                            |                                |                                   |                        |                           |          |           |                |              |          |                           |          |           |                |
| M<br>0                                                                                                   | ALLOW CODE | GAS<br>PROD | INJECT.<br>(I)<br>GAS LIFT | MONTHLY<br>(L)<br>STATUS(CODE) | CUMU<br>(-)<br>STATUS<br>UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M         | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                                                                       | 14B2 EXT   | -0-         | -0-                        | -0-                            | -0-                               |                        |                           |          |           | Y              | -0-          |          |                           |          |           | -0-            |
| 02                                                                                                       | 14B2 EXT   | -0-         | -0-                        | -0-                            | -0-                               |                        |                           |          |           | Y              | -0-          |          |                           |          |           | -0-            |
| 03                                                                                                       | 14B2 EXT   | -0-         | -0-                        | -0-                            | -0-                               |                        |                           |          |           | Y              | -0-          |          |                           |          |           | -0-            |
| 04                                                                                                       | 14B DENY   | -0-         | -0-                        | -0-                            | -0-                               |                        |                           |          |           | Y              | -0-          |          |                           |          |           | -0-            |
| 05                                                                                                       | 14B2 EXT   | -0-         | -0-                        | -0-                            | -0-                               |                        |                           |          |           | Y              | -0-          |          |                           |          |           | -0-            |
| 06                                                                                                       | 14B2 EXT   | -0-         | -0-                        | -0-                            | -0-                               |                        |                           |          |           | Y              | -0-          |          |                           |          |           | -0-            |
| 07                                                                                                       | 14B2 EXT   | -0-         | -0-                        | -0-                            | -0-                               |                        |                           |          |           | Y              | -0-          |          |                           |          |           | -0-            |
| 08                                                                                                       | 14B2 EXT   | -0-         | -0-                        | -0-                            | -0-                               |                        |                           |          |           | Y              | -0-          |          |                           |          |           | -0-            |
| 09                                                                                                       | 14B2 EXT   | -0-         | -0-                        | -0-                            | -0-                               |                        |                           |          |           | Y              | -0-          |          |                           |          |           | -0-            |
| 10                                                                                                       | 14B2 EXT   | -0-         | -0-                        | -0-                            | -0-                               |                        |                           |          |           | Y              | -0-          |          |                           |          |           | -0-            |
| 11                                                                                                       | 14B2 EXT   | -0-         | -0-                        | -0-                            | -0-                               |                        |                           |          |           | Y              | -0-          |          |                           |          |           | -0-            |
| 12                                                                                                       | 14B2 EXT   | -0-         | -0-                        | -0-                            | -0-                               |                        |                           |          |           | Y              | -0-          |          |                           |          |           | -0-            |
| TOTAL GAS PROD:                                                                                          |            | -0-         |                            |                                |                                   | TOTAL CONDENSATE PROD: |                           | -0-      |           |                |              |          |                           |          |           |                |

| SHERIDAN GAS UNIT WELL #: 19 RRCID -> 008291 COMPL. DATE 01/04/2007 TOTAL DEPTH 10903 PERF. 8402 - 8530 |      |     |     |     |     |                        |   |    |   |     |   |   |   |  |  |     |
|---------------------------------------------------------------------------------------------------------|------|-----|-----|-----|-----|------------------------|---|----|---|-----|---|---|---|--|--|-----|
| 01                                                                                                      | 1 N  | 1   | -0- | -0- | -0- | 1                      | 2 |    | Y | -0- |   |   |   |  |  | -0- |
| 02                                                                                                      | 73 N | 73  | -0- | -0- | -0- | 4                      | 1 | 65 | 2 | Y   | 4 | 4 | 1 |  |  | -0- |
|                                                                                                         |      |     |     |     |     | 4                      | 9 |    |   |     |   |   |   |  |  |     |
| 03                                                                                                      | 49 N | 49  | -0- | -0- | -0- | 3                      | 1 | 43 | 2 | Y   | 3 | 3 | 1 |  |  | -0- |
|                                                                                                         |      |     |     |     |     | 3                      | 9 |    |   |     |   |   |   |  |  |     |
| 04                                                                                                      | 35 N | 35  | -0- | -0- | -0- | 2                      | 1 | 31 | 2 | Y   | 2 | 2 | 1 |  |  | -0- |
|                                                                                                         |      |     |     |     |     | 2                      | 9 |    |   |     |   |   |   |  |  |     |
| 05                                                                                                      | 93 N | 40  | -0- | -53 | -0- | 2                      | 1 | 36 | 2 | Y   | 2 | 2 | 1 |  |  | -0- |
|                                                                                                         |      |     |     |     |     | 2                      | 9 |    |   |     |   |   |   |  |  |     |
| 06                                                                                                      | 66 N | 66  | -0- | -0- | -0- | 4                      | 1 | 59 | 2 | Y   | 3 | 3 | 1 |  |  | -0- |
|                                                                                                         |      |     |     |     |     | 3                      | 9 |    |   |     |   |   |   |  |  |     |
| 07                                                                                                      | 31 N | 27  | -0- | -4  | -0- | 2                      | 1 | 24 | 2 | Y   | 1 | 1 | 1 |  |  | -0- |
|                                                                                                         |      |     |     |     |     | 1                      | 9 |    |   |     |   |   |   |  |  |     |
| 08                                                                                                      | 31 N | 30  | -0- | -1  | -0- | 2                      | 1 | 26 | 2 | Y   | 2 | 2 | 1 |  |  | -0- |
|                                                                                                         |      |     |     |     |     | 2                      | 9 |    |   |     |   |   |   |  |  |     |
| 09                                                                                                      | 60 N | 41  | -0- | -19 | -0- | 2                      | 1 | 37 | 2 | Y   | 2 | 2 | 1 |  |  | -0- |
|                                                                                                         |      |     |     |     |     | 2                      | 9 |    |   |     |   |   |   |  |  |     |
| 10                                                                                                      | 42 N | 42  | -0- | -0- | -0- | 2                      | 1 | 38 | 2 | Y   | 2 | 2 | 1 |  |  | -0- |
|                                                                                                         |      |     |     |     |     | 2                      | 9 |    |   |     |   |   |   |  |  |     |
| 11                                                                                                      | 30 N | 24  | -0- | -6  | -0- | 1                      | 1 | 22 | 2 | Y   | 1 | 1 | 1 |  |  | -0- |
|                                                                                                         |      |     |     |     |     | 1                      | 9 |    |   |     |   |   |   |  |  |     |
| 12                                                                                                      | 37 N | 37  | -0- | -0- | -0- | 2                      | 1 | 33 | 2 | Y   | 2 | 2 | 1 |  |  | -0- |
|                                                                                                         |      |     |     |     |     | 2                      | 9 |    |   |     |   |   |   |  |  |     |
| TOTAL GAS PROD:                                                                                         |      | 465 |     |     |     | TOTAL CONDENSATE PROD: |   | 24 |   |     |   |   |   |  |  |     |

| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED CAPACITY CNTY: COLORADO         |            |          |                         |                      |                          |           |                     |       |        |     |           |       |                     |       |        |             |
|---------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-----------|---------------------|-------|--------|-----|-----------|-------|---------------------|-------|--------|-------------|
| REMORA MANAGEMENT, LLC //CONT.// 701560                                                           |            |          |                         |                      |                          |           |                     |       |        |     |           |       |                     |       |        |             |
| SHERIDAN GAS UNIT WELL #: 11 L RRCID -> 008294 COMPL. DATE 11/16/1950 TOTAL DEPTH 10370 PERF. N/A |            |          |                         |                      |                          |           |                     |       |        |     |           |       |                     |       |        |             |
| M O                                                                                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT     | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                                                                | 6324 X     | 5342     | -0-                     | -982                 | -0-                      | 292 128 9 | 1                   | 4922  | 2      | Y   | 116       | 112   | 1                   |       |        | 22          |
| 02                                                                                                | 5572 X     | 4136     | -0-                     | -1436                | -0-                      | 228 100 9 | 1                   | 3808  | 2      | Y   | 91        | 94    | 1                   |       |        | 19          |
| 03                                                                                                | 5859 X     | 5068     | -0-                     | -791                 | -0-                      | 292 125 9 | 1                   | 4651  | 2      | Y   | 114       | 118   | 1                   |       |        | 15          |
| 04                                                                                                | 5460 X     | 4932     | -0-                     | -528                 | -0-                      | 308 122 9 | 1                   | 4502  | 2      | Y   | 111       | 107   | 1                   |       |        | 19          |
| 05                                                                                                | 5642 X     | 4228     | -0-                     | -1414                | -0-                      | 239 96 9  | 1                   | 3893  | 2      | Y   | 87        | 88    | 1                   |       |        | 18          |
| 06                                                                                                | 5160 X     | 4449     | -0-                     | -711                 | -0-                      | 251 106 9 | 1                   | 4092  | 2      | Y   | 96        | 95    | 1                   |       |        | 19          |
| 07                                                                                                | 5084 X     | 3505     | -0-                     | -1579                | -0-                      | 195 83 9  | 1                   | 3227  | 2      | Y   | 75        | 76    | 1                   |       |        | 18          |
| 08                                                                                                | 5084 X     | 4036     | -0-                     | -1048                | -0-                      | 230 94 9  | 1                   | 3712  | 2      | Y   | 85        | 83    | 1                   |       |        | 20          |
| 09                                                                                                | 5035 X     | 5035     | -0-                     | -0-                  | -0-                      | 272 118 9 | 1                   | 4645  | 2      | Y   | 107       | 106   | 1                   |       |        | 21          |
| 10                                                                                                | 5302 X     | 5302     | -0-                     | -0-                  | -0-                      | 282 124 9 | 1                   | 4896  | 2      | Y   | 113       | 116   | 1                   |       |        | 18          |
| 11                                                                                                | 5098 X     | 5098     | -0-                     | -0-                  | -0-                      | 269 119 9 | 1                   | 4710  | 2      | Y   | 108       | 105   | 1                   |       |        | 21          |
| 12                                                                                                | 5208 X     | 5074     | -0-                     | -134                 | -0-                      | 262 120 9 | 1                   | 4692  | 2      | Y   | 109       | 110   | 1                   |       |        | 20          |

TOTAL GAS PROD:

56,205

TOTAL CONDENSATE PROD:

1,212

| SHERIDAN GAS UNIT |        |      |     | WELL #: | 13 L | RRCID -> 008296 | COMPL. DATE 12/01/1944 |      |   | TOTAL DEPTH | N/A | PERF.10035 - 10098 |   |    |
|-------------------|--------|------|-----|---------|------|-----------------|------------------------|------|---|-------------|-----|--------------------|---|----|
| 01                | 5890 X | 4236 | -0- | -1654   | -0-  | 234<br>64<br>9  | 1                      | 3938 | 2 | Y           | 58  | 56                 | 1 | 10 |
| 02                | 5320 X | 4926 | -0- | -394    | -0-  | 274<br>75<br>9  | 1                      | 4577 | 2 | Y           | 68  | 70                 | 1 | 8  |
| 03                | 5735 X | 4650 | -0- | -1085   | -0-  | 270<br>73<br>9  | 1                      | 4307 | 2 | Y           | 66  | 68                 | 1 | 6  |
| 04                | 5490 X | 5242 | -0- | -248    | -0-  | 330<br>81<br>9  | 1                      | 4831 | 2 | Y           | 74  | 72                 | 1 | 8  |
| 05                | 5707 X | 5707 | -0- | -0-     | -0-  | 325<br>81<br>9  | 1                      | 5301 | 2 | Y           | 74  | 75                 | 1 | 7  |
| 06                | 5547 X | 5547 | -0- | -0-     | -0-  | 316<br>83<br>9  | 1                      | 5148 | 2 | Y           | 75  | 75                 | 1 | 7  |
| 07                | 5456 X | 3747 | -0- | -1709   | -0-  | 210<br>56<br>9  | 1                      | 3481 | 2 | Y           | 51  | 51                 | 1 | 7  |
| 08                | 5704 X | 5506 | -0- | -198    | -0-  | 316<br>80<br>9  | 1                      | 5110 | 2 | Y           | 73  | 71                 | 1 | 9  |
| 09                | 5550 X | 5501 | -0- | -49     | -0-  | 298<br>108<br>9 | 1                      | 5095 | 2 | Y           | 98  | 98                 | 1 | 9  |
| 10                | 5735 X | 5693 | -0- | -42     | -0-  | 303<br>111<br>9 | 1                      | 5279 | 2 | Y           | 101 | 103                | 1 | 7  |
| 11                | 5562 X | 5562 | -0- | -0-     | -0-  | 295<br>109<br>9 | 1                      | 5158 | 2 | Y           | 99  | 96                 | 1 | 10 |
| 12                | 5673 X | 5552 | -0- | -121    | -0-  | 289<br>110<br>9 | 1                      | 5153 | 2 | Y           | 100 | 101                | 1 | 9  |

TOTAL GAS PROD:

61,869

TOTAL CONDENSATE PROD:

937

|                                |            |           |                         |                      |                         |                        |                     |                        |        |     |           |                                      |                     |       |        |             |
|--------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|--------|-----|-----------|--------------------------------------|---------------------|-------|--------|-------------|
| SHERIDAN (WILCOX CONSOLIDATED) |            | //CONT.// |                         | 83107 375            |                         | NON-ASSOCIATED         |                     | CAPACITY               |        |     |           | CNTY: COLORADO                       |                     |       |        |             |
| REMORA MANAGEMENT, LLC         |            | //CONT.// |                         | 701560               |                         |                        |                     |                        |        |     |           |                                      |                     |       |        |             |
| SHERIDAN GAS UNIT              |            | WELL #:   |                         | 14 L                 |                         | RRCID -> 008297        |                     | COMPL. DATE 05/04/1945 |        |     |           | TOTAL DEPTH 10432 PERF.10145 - 10376 |                     |       |        |             |
| M O                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * CODE | C M | COND PROD | * AMT                                | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                             | 33 N       | 33        | -0-                     | -0-                  | -0-                     |                        | 2 1                 | 29 2                   | Y      |     | 2         | 2 1                                  |                     |       |        | -0-         |
| 02                             | 33 N       | 33        | -0-                     | -0-                  | -0-                     |                        | 2 1                 | 29 2                   | Y      |     | 2         | 2 1                                  |                     |       |        | -0-         |
| 03                             | 31 N       | 31        | -0-                     | -0-                  | -0-                     |                        | 2 1                 | 27 2                   | Y      |     | 2         | 2 1                                  |                     |       |        | -0-         |
| 04                             | 30 N       | 26        | -0-                     | -4                   | -0-                     |                        | 1 1                 | 24 2                   | Y      |     | 1         | 1 1                                  |                     |       |        | -0-         |
| 05                             | 40 N       | 40        | -0-                     | -0-                  | -0-                     |                        | 2 1                 | 36 2                   | Y      |     | 2         | 2 1                                  |                     |       |        | -0-         |
| 06                             | 37 N       | 37        | -0-                     | -0-                  | -0-                     |                        | 2 1                 | 33 2                   | Y      |     | 2         | 2 1                                  |                     |       |        | -0-         |
| 07                             | 31 N       | 28        | -0-                     | -3                   | -0-                     |                        | 1 1                 | 25 2                   | Y      |     | 1         | 1 1                                  |                     |       |        | -0-         |
| 08                             | 31 N       | 14        | -0-                     | -17                  | -0-                     |                        | 1 1                 | 12 2                   | Y      |     | 1         | 1 1                                  |                     |       |        | -0-         |
| 09                             | 30 N       | 10        | -0-                     | -20                  | -0-                     |                        | 9 2                 | 1 9                    | Y      |     | 1         | 1 1                                  |                     |       |        | -0-         |
| 10                             | 31 N       | 8         | -0-                     | -23                  | -0-                     |                        | 8 2                 |                        | Y      |     | -0-       |                                      |                     |       |        | -0-         |
| 11                             | 14 N       | 1         | -0-                     | -13                  | -0-                     |                        | 1 2                 |                        | Y      |     | -0-       |                                      |                     |       |        | -0-         |
| 12                             | 10 N       | -0-       | -0-                     | -10                  | -0-                     |                        |                     |                        | Y      |     | -0-       |                                      |                     |       |        | -0-         |
| TOTAL GAS PROD:                |            | 261       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |                        |        | 14  |           |                                      |                     |       |        |             |

| SHERIDAN GAS UNIT |          |     | WELL #: | 36 U | RRCID -> 008301 | COMPL. DATE 01/30/1960 | TOTAL DEPTH 10892 | PERF.10157 | - 10380 |
|-------------------|----------|-----|---------|------|-----------------|------------------------|-------------------|------------|---------|
| 01                | 14B2 EXT | -0- | -0-     | -0-  | -0-             | Y                      | -0-               |            | -0-     |
| 02                | 14B2 EXT | -0- | -0-     | -0-  | -0-             | Y                      | -0-               |            | -0-     |
| 03                | 14B2 EXT | -0- | -0-     | -0-  | -0-             | Y                      | -0-               |            | -0-     |
| 04                | 14B DENY | -0- | -0-     | -0-  | -0-             | Y                      | -0-               |            | -0-     |
| 05                | 14B2 EXT | -0- | -0-     | -0-  | -0-             | Y                      | -0-               |            | -0-     |
| 06                | 14B2 EXT | -0- | -0-     | -0-  | -0-             | Y                      | -0-               |            | -0-     |
| 07                | 14B2 EXT | -0- | -0-     | -0-  | -0-             | Y                      | -0-               |            | -0-     |
| 08                | 14B2 EXT | -0- | -0-     | -0-  | -0-             | Y                      | -0-               |            | -0-     |
| 09                | 14B2 EXT | -0- | -0-     | -0-  | -0-             | Y                      | -0-               |            | -0-     |
| 10                | 14B2 EXT | -0- | -0-     | -0-  | -0-             | Y                      | -0-               |            | -0-     |
| 11                | 14B2 EXT | -0- | -0-     | -0-  | -0-             | Y                      | -0-               |            | -0-     |
| 12                | 14B2 EXT | -0- | -0-     | -0-  | -0-             | Y                      | -0-               |            | -0-     |
| TOTAL GAS PROD:   |          | -0- |         |      |                 | TOTAL CONDENSATE PROD: | -0-               |            |         |



| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED |            |                                  |                      |                         |                               |                               |                               |                               |                               | CAPACITY                   |             | CNTY: COLORADO                |                               |             |
|-------------------------------------------------------------------|------------|----------------------------------|----------------------|-------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|----------------------------|-------------|-------------------------------|-------------------------------|-------------|
| REMORA MANAGEMENT, LLC //CONT.// 701560                           |            |                                  |                      |                         |                               |                               |                               |                               |                               |                            |             |                               |                               |             |
| SHERIDAN GAS UNIT WELL #: 39 L RRCID -> 008304                    |            |                                  |                      |                         |                               |                               |                               |                               |                               | COMPL. DATE 08/02/1960     | TOTAL DEPTH | N/A                           | PERF.10162 - 10370            |             |
| M O                                                               | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | C M                        | COND PROD   | * * DISPOSITIONS * * AMT CODE | * * DISPOSITIONS * * AMT CODE | EOM BALANCE |
| 01                                                                | 588 N      | 588                              | -0-                  | -0-                     | -0-                           | 32 1                          | 547 2                         | Y                             |                               |                            | 8           | 8 1                           |                               | 2           |
| 02                                                                | 1204 N     | 1204                             | -0-                  | -0-                     | -0-                           | 67 1                          | 1118 2                        | Y                             |                               |                            | 17          | 18 1                          |                               | 1           |
| 03                                                                | 1302 N     | 1161                             | -0-                  | -141                    | -0-                           | 19 9                          | 1075 2                        | Y                             |                               |                            | 16          | 17 1                          |                               | -0-         |
| 04                                                                | 994 N      | 994                              | -0-                  | -0-                     | -0-                           | 68 1                          | 916 2                         | Y                             |                               |                            | 14          | 14 1                          |                               | -0-         |
| 05                                                                | 1328 N     | 1328                             | -0-                  | -0-                     | -0-                           | 18 9                          | 1233 2                        | Y                             |                               |                            | 17          | 17 1                          |                               | -0-         |
| 06                                                                | 1194 N     | 1194                             | -0-                  | -0-                     | -0-                           | 63 1                          | 1108 2                        | Y                             |                               |                            | 16          | 16 1                          |                               | -0-         |
| 07                                                                | 1023 N     | 786                              | -0-                  | -237                    | -0-                           | 15 9                          | 730 2                         | Y                             |                               |                            | 11          | 11 1                          |                               | -0-         |
| 08                                                                | 1645 N     | 1645                             | -0-                  | -0-                     | -0-                           | 76 1                          | 1526 2                        | Y                             |                               |                            | 22          | 21 1                          |                               | 1           |
| 09                                                                | 1275 N     | 1275                             | -0-                  | -0-                     | -0-                           | 19 9                          | 1181 2                        | Y                             |                               |                            | 23          | 23 1                          |                               | 1           |
| 10                                                                | 1296 N     | 1296                             | -0-                  | -0-                     | -0-                           | 68 1                          | 1202 2                        | Y                             |                               |                            | 23          | 24 1                          |                               | -0-         |
| 11                                                                | 1260 N     | 1204                             | -0-                  | -56                     | -0-                           | 25 9                          | 1117 2                        | Y                             |                               |                            | 21          | 20 1                          |                               | 1           |
| 12                                                                | 1302 N     | 1147                             | -0-                  | -155                    | -0-                           | 64 1                          | 1064 2                        | Y                             |                               |                            | 21          | 21 1                          |                               | 1           |
| TOTAL GAS PROD: 13,822                                            |            |                                  |                      |                         |                               |                               |                               |                               |                               | TOTAL CONDENSATE PROD: 209 |             |                               |                               |             |

| SHERIDAN GAS UNIT WELL #: 40 L RRCID -> 008305 |        |      |     |      |     |      |        |   |  | COMPL. DATE 04/20/1961     | TOTAL DEPTH | 10430 | PERF.10128 - 10295 |   |
|------------------------------------------------|--------|------|-----|------|-----|------|--------|---|--|----------------------------|-------------|-------|--------------------|---|
| 01                                             | 1284 N | 1284 | -0- | -0-  | -0- | 71 1 | 1193 2 | Y |  |                            | 18          | 17 1  |                    | 5 |
| 02                                             | 1369 N | 1369 | -0- | -0-  | -0- | 20 9 | 1272 2 | Y |  |                            | 19          | 20 1  |                    | 4 |
| 03                                             | 1488 N | 1322 | -0- | -166 | -0- | 76 1 | 1225 2 | Y |  |                            | 19          | 20 1  |                    | 3 |
| 04                                             | 1368 N | 1368 | -0- | -0-  | -0- | 21 9 | 1261 2 | Y |  |                            | 19          | 18 1  |                    | 4 |
| 05                                             | 1529 N | 1529 | -0- | -0-  | -0- | 86 1 | 1420 2 | Y |  |                            | 20          | 20 1  |                    | 4 |
| 06                                             | 1314 N | 1314 | -0- | -0-  | -0- | 21 9 | 1219 2 | Y |  |                            | 18          | 18 1  |                    | 4 |
| 07                                             | 1426 N | 1417 | -0- | -9   | -0- | 87 1 | 1316 2 | Y |  |                            | 19          | 19 1  |                    | 4 |
| 08                                             | 1519 N | 1369 | -0- | -150 | -0- | 22 9 | 1270 2 | Y |  |                            | 18          | 18 1  |                    | 4 |
| 09                                             | 1384 N | 1384 | -0- | -0-  | -0- | 75 1 | 1281 2 | Y |  |                            | 25          | 25 1  |                    | 4 |
| 10                                             | 1459 N | 1459 | -0- | -0-  | -0- | 28 9 | 1352 2 | Y |  |                            | 26          | 27 1  |                    | 3 |
| 11                                             | 1454 N | 1454 | -0- | -0-  | -0- | 78 1 | 1348 2 | Y |  |                            | 26          | 25 1  |                    | 4 |
| 12                                             | 1426 N | 1252 | -0- | -174 | -0- | 29 9 | 1163 2 | Y |  |                            | 22          | 22 1  |                    | 4 |
| TOTAL GAS PROD: 16,521                         |        |      |     |      |     |      |        |   |  | TOTAL CONDENSATE PROD: 249 |             |       |                    |   |

| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED |            |                  |              |                        |     |              |          |   |      | CAPACITY               |              | CNTY: COLORADO |                    |  |
|-------------------------------------------------------------------|------------|------------------|--------------|------------------------|-----|--------------|----------|---|------|------------------------|--------------|----------------|--------------------|--|
| REMORA MANAGEMENT, LLC //CONT.// 701560                           |            |                  |              |                        |     |              |          |   |      |                        |              |                |                    |  |
| SHERIDAN GAS UNIT WELL #: 32 C RRCID -> 008307                    |            |                  |              |                        |     |              |          |   |      | COMPL. DATE 11/24/1958 | TOTAL        | DEPTH 10800    | PERF.10134 - 10380 |  |
| M                                                                 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * | DISPOSITIONS | * *      | C | COND | * *                    | DISPOSITIONS | * *            | EOM                |  |
| 0                                                                 |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT | CODE         | AMT CODE | M | PROD | AMT CODE               | AMT CODE     | AMT CODE       | BALANCE            |  |
| 01                                                                | 135 N      | 135              | -0-          | -0-                    | -0- | 7 1          | 126 2    | Y | 2    |                        | 2 1          |                | 1                  |  |
| 02                                                                | 194 N      | 194              | -0-          | -0-                    | -0- | 2 9          | 180 2    | Y | 3    |                        | 3 1          |                | 1                  |  |
| 03                                                                | 245 N      | 245              | -0-          | -0-                    | -0- | 11 1         | 228 2    | Y | 3    |                        | 3 1          |                | 1                  |  |
| 04                                                                | 168 N      | 168              | -0-          | -0-                    | -0- | 3 9          | 155 2    | Y | 2    |                        | 2 1          |                | 1                  |  |
| 05                                                                | 391 N      | 391              | -0-          | -0-                    | -0- | 11 1         | 362 2    | Y | 5    |                        | 5 1          |                | 1                  |  |
| 06                                                                | 373 N      | 373              | -0-          | -0-                    | -0- | 2 9          | 346 2    | Y | 5    |                        | 5 1          |                | 1                  |  |
| 07                                                                | 337 N      | 337              | -0-          | -0-                    | -0- | 23 1         | 312 2    | Y | 5    |                        | 5 1          |                | 1                  |  |
| 08                                                                | 434 N      | 434              | -0-          | -0-                    | -0- | 6 9          | 402 2    | Y | 6    |                        | 6 1          |                | 1                  |  |
| 09                                                                | 574 N      | 574              | -0-          | -0-                    | -0- | 21 1         | 532 2    | Y | 10   |                        | 10 1         |                | 1                  |  |
| 10                                                                | 664 N      | 664              | -0-          | -0-                    | -0- | 6 9          | 616 2    | Y | 12   |                        | 12 1         |                | 1                  |  |
| 11                                                                | 604 N      | 604              | -0-          | -0-                    | -0- | 19 1         | 560 2    | Y | 11   |                        | 11 1         |                | 1                  |  |
| 12                                                                | 566 N      | 566              | -0-          | -0-                    | -0- | 25 1         | 525 2    | Y | 10   |                        | 10 1         |                | 1                  |  |
|                                                                   |            |                  |              |                        |     | 31 1         |          |   |      |                        |              |                |                    |  |
|                                                                   |            |                  |              |                        |     | 11 9         |          |   |      |                        |              |                |                    |  |
|                                                                   |            |                  |              |                        |     | 35 1         |          |   |      |                        |              |                |                    |  |
|                                                                   |            |                  |              |                        |     | 13 9         |          |   |      |                        |              |                |                    |  |
|                                                                   |            |                  |              |                        |     | 32 1         |          |   |      |                        |              |                |                    |  |
|                                                                   |            |                  |              |                        |     | 12 9         |          |   |      |                        |              |                |                    |  |
|                                                                   |            |                  |              |                        |     | 30 1         |          |   |      |                        |              |                |                    |  |
|                                                                   |            |                  |              |                        |     | 11 9         |          |   |      |                        |              |                |                    |  |
| TOTAL GAS PROD:                                                   |            | 4,685            |              | TOTAL CONDENSATE PROD: |     | 74           |          |   |      |                        |              |                |                    |  |

| SHERIDAN GAS UNIT |          |        |     |                        |     |     |  |   |        | WELL #: 27 L RRCID -> 008322 |  | COMPL. DATE 03/05/2003 |  | TOTAL | DEPTH 13135 | PERF. 9002 - 9074 |
|-------------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|------------------------------|--|------------------------|--|-------|-------------|-------------------|
| 01                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |                              |  |                        |  |       |             | -0-               |
| 02                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |                              |  |                        |  |       |             | -0-               |
| 03                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |                              |  |                        |  |       |             | -0-               |
| 04                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |                              |  |                        |  |       |             | -0-               |
| 05                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |                              |  |                        |  |       |             | -0-               |
| 06                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |                              |  |                        |  |       |             | -0-               |
| 07                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |                              |  |                        |  |       |             | -0-               |
| 08                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |                              |  |                        |  |       |             | -0-               |
| 09                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |                              |  |                        |  |       |             | -0-               |
| 10                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |                              |  |                        |  |       |             | -0-               |
| 11                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |                              |  |                        |  |       |             | -0-               |
| 12                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |                              |  |                        |  |       |             | -0-               |
| TOTAL GAS PROD:   |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |                              |  |                        |  |       |             |                   |

02/12/2026  
OIL AND GAS DIVISION

RAILROAD COMMISSION OF TEXAS  
\*\*\* PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

DIST. 03

PAGE: 1902

|                                                                            |       |      |         |     |         |        |                        |     |          |                                                                             |      |      |      |   |      |              |      |     |      |         |
|----------------------------------------------------------------------------|-------|------|---------|-----|---------|--------|------------------------|-----|----------|-----------------------------------------------------------------------------|------|------|------|---|------|--------------|------|-----|------|---------|
| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED CAPACITY |       |      |         |     |         |        |                        |     |          | CNTY: COLORADO                                                              |      |      |      |   |      |              |      |     |      |         |
| REMORA MANAGEMENT, LLC //CONT.// 701560                                    |       |      |         |     |         |        |                        |     |          |                                                                             |      |      |      |   |      |              |      |     |      |         |
| SHERIDAN GAS UNIT WELL #: 30                                               |       |      |         |     |         |        |                        |     |          | RRCID -> 008325 COMPL. DATE 01/22/2008 TOTAL DEPTH 11098 PERF.10118 - 10766 |      |      |      |   |      |              |      |     |      |         |
| M                                                                          | GAS   |      | INJECT. | (I) | MONTHLY | CUMU   | STATUS                 | *   | *        | DISPOSITIONS                                                                |      | *    | *    | C | COND | DISPOSITIONS |      | *   | *    | EOM     |
| 0                                                                          | ALLOW | CODE | PROD    | GAS | LIFT(L) | STATUS | (CODE)                 | (-) | UNDERAGE | AMT                                                                         | CODE | AMT  | CODE | M | PROD | AMT          | CODE | AMT | CODE | BALANCE |
| 01                                                                         | 14B2  | EXT  | -0-     | -0- | -0-     | -0-    |                        |     |          |                                                                             |      |      |      | Y | -0-  |              |      |     |      | -0-     |
| 02                                                                         | 14B2  | EXT  | -0-     | -0- | -0-     | -0-    |                        |     |          |                                                                             |      |      |      | Y | -0-  |              |      |     |      | -0-     |
| 03                                                                         | 14B2  | EXT  | -0-     | -0- | -0-     | -0-    |                        |     |          |                                                                             |      |      |      | Y | -0-  |              |      |     |      | -0-     |
| 04                                                                         | 14B   | DENY | -0-     | -0- | -0-     | -0-    |                        |     |          |                                                                             |      |      |      | Y | -0-  |              |      |     |      | -0-     |
| 05                                                                         | 14B2  | EXT  | -0-     | -0- | -0-     | -0-    |                        |     |          |                                                                             |      |      |      | Y | -0-  |              |      |     |      | -0-     |
| 06                                                                         | 14B2  | EXT  | -0-     | -0- | -0-     | -0-    |                        |     |          |                                                                             |      |      |      | Y | -0-  |              |      |     |      | -0-     |
| 07                                                                         | 14B2  | EXT  | -0-     | -0- | -0-     | -0-    |                        |     |          |                                                                             |      |      |      | Y | -0-  |              |      |     |      | -0-     |
| 08                                                                         | 14B2  | EXT  | -0-     | -0- | -0-     | -0-    |                        |     |          |                                                                             |      |      |      | Y | -0-  |              |      |     |      | -0-     |
| 09                                                                         | 14B2  | EXT  | -0-     | -0- | -0-     | -0-    |                        |     |          |                                                                             |      |      |      | Y | -0-  |              |      |     |      | -0-     |
| 10                                                                         | 14B2  | EXT  | -0-     | -0- | -0-     | -0-    |                        |     |          |                                                                             |      |      |      | Y | -0-  |              |      |     |      | -0-     |
| 11                                                                         | 14B2  | EXT  | -0-     | -0- | -0-     | -0-    |                        |     |          |                                                                             |      |      |      | Y | -0-  |              |      |     |      | -0-     |
| 12                                                                         | 2878  | X    | 2878    | -0- | -0-     | -0-    |                        |     |          | 147                                                                         | 1    | 2620 | 2    | Y | 101  | 101          | 1    |     |      | -0-     |
|                                                                            |       |      |         |     |         |        |                        |     |          | 111                                                                         | 9    |      |      |   |      |              |      |     |      |         |
| TOTAL GAS PROD:                                                            |       |      | 2,878   |     |         |        | TOTAL CONDENSATE PROD: |     |          |                                                                             |      | 101  |      |   |      |              |      |     |      |         |

| SHERIDAN GAS UNIT |      |   |        | WELL #:                | 8    | RRCID -> 032190 | COMPL. DATE 02/05/2010 |   |      |   | TOTAL DEPTH 11191 |     |     |   | PERF. 9923 - 10212 |    |
|-------------------|------|---|--------|------------------------|------|-----------------|------------------------|---|------|---|-------------------|-----|-----|---|--------------------|----|
| 01                | 5241 | X | 5241   | -0-                    | -0-  | -0-             | 289                    | 1 | 4873 | 2 | Y                 | 72  | 69  | 1 |                    | 12 |
| 02                | 5504 | X | 5504   | -0-                    | -0-  | -0-             | 306                    | 1 | 5114 | 2 | Y                 | 76  | 79  | 1 |                    | 9  |
| 03                | 5940 | X | 5940   | -0-                    | -0-  | -0-             | 345                    | 1 | 5503 | 2 | Y                 | 84  | 87  | 1 |                    | 6  |
| 04                | 5704 | X | 5704   | -0-                    | -0-  | -0-             | 360                    | 1 | 5255 | 2 | Y                 | 81  | 78  | 1 |                    | 9  |
| 05                | 6141 | X | 6141   | -0-                    | -0-  | -0-             | 350                    | 1 | 5704 | 2 | Y                 | 79  | 80  | 1 |                    | 8  |
| 06                | 5910 | X | 5671   | -0-                    | -239 | -0-             | 322                    | 1 | 5264 | 2 | Y                 | 77  | 77  | 1 |                    | 8  |
| 07                | 7598 | X | 7598   | -0-                    | -0-  | -0-             | 426                    | 1 | 7060 | 2 | Y                 | 102 | 103 | 1 |                    | 7  |
| 08                | 7352 | X | 7352   | -0-                    | -0-  | -0-             | 422                    | 1 | 6822 | 2 | Y                 | 98  | 96  | 1 |                    | 9  |
| 09                | 7147 | X | 7147   | -0-                    | -0-  | -0-             | 387                    | 1 | 6620 | 2 | Y                 | 127 | 126 | 1 |                    | 10 |
| 10                | 7036 | X | 7036   | -0-                    | -0-  | -0-             | 375                    | 1 | 6523 | 2 | Y                 | 125 | 128 | 1 |                    | 7  |
| 11                | 6510 | X | 6329   | -0-                    | -181 | -0-             | 336                    | 1 | 5870 | 2 | Y                 | 112 | 109 | 1 |                    | 10 |
| 12                | 6727 | X | 6280   | -0-                    | -447 | -0-             | 326                    | 1 | 5830 | 2 | Y                 | 113 | 114 | 1 |                    | 9  |
| TOTAL GAS PROD:   |      |   | 75,943 | TOTAL CONDENSATE PROD: |      |                 | 1,146                  |   |      |   |                   |     |     |   |                    |    |

| SHERIDAN GAS UNIT |      |      |     | WELL #: | 28 L | RRCID -> 032193 | COMPL. DATE 01/15/1964 | TOTAL DEPTH | N/A | PERF. N/A |
|-------------------|------|------|-----|---------|------|-----------------|------------------------|-------------|-----|-----------|
| 01                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-             | Y                      | -0-         |     | -0-       |
| 02                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-             | Y                      | -0-         |     | -0-       |
| 03                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-             | Y                      | -0-         |     | -0-       |
| 04                | 14B  | DENY | -0- | -0-     | -0-  | -0-             | Y                      | -0-         |     | -0-       |
| 05                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-             | Y                      | -0-         |     | -0-       |
| 06                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-             | Y                      | -0-         |     | -0-       |
| 07                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-             | Y                      | -0-         |     | -0-       |
| 08                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-             | Y                      | -0-         |     | -0-       |
| 09                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-             | Y                      | -0-         |     | -0-       |
| 10                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-             | Y                      | -0-         |     | -0-       |
| 11                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-             | Y                      | -0-         |     | -0-       |
| 12                | 14B2 | EXT  | -0- | -0-     | -0-  | -0-             | Y                      | -0-         |     | -0-       |
| TOTAL GAS PROD:   |      |      | -0- |         |      |                 | TOTAL CONDENSATE PROD: |             | -0- |           |

|                                |            |           |                  |                          |                 |                         |                        |                         |                   |       |                    |   |                         |   |               |  |
|--------------------------------|------------|-----------|------------------|--------------------------|-----------------|-------------------------|------------------------|-------------------------|-------------------|-------|--------------------|---|-------------------------|---|---------------|--|
| SHERIDAN (WILCOX CONSOLIDATED) |            | //CONT.// |                  | 83107 375                | NON-ASSOCIATED  |                         | CAPACITY               |                         |                   |       |                    |   | CNTY: COLORADO          |   |               |  |
| REMORA MANAGEMENT, LLC         |            | //CONT.// |                  | 701560                   |                 |                         |                        |                         |                   |       |                    |   |                         |   |               |  |
| SHERIDAN GAS UNIT              |            | WELL #:   |                  | 23                       | RRCID -> 033199 |                         | COMPL. DATE 09/01/2008 |                         | TOTAL DEPTH 11107 |       | PERF. 9028 - 10405 |   |                         |   |               |  |
| M O                            | ALLOW CODE | GAS PROD  | INJECT. GAS LIFT | (I) MONTHLY STATUS(CODE) | (L)             | CUMU STATUS (-)UNDERAGE | *                      | * DISPOSITIONS AMT CODE | *                 | * C M | COND PROD          | * | * DISPOSITIONS AMT CODE | * | * EOM BALANCE |  |
| 01                             | 1989 N     | 1989      | -0-              | -0-                      |                 | -0-                     |                        | 109 1<br>40 9           | 1840 2            | Y     | 36                 |   | 35 1                    |   | 5             |  |
| 02                             | 2115 N     | 2115      | -0-              | -0-                      |                 | -0-                     |                        | 117 1<br>43 9           | 1955 2            | Y     | 39                 |   | 40 1                    |   | 4             |  |
| 03                             | 3100 N     | 4194      | -0-              | 1094                     |                 | 1094                    |                        | 242 1<br>87 9           | 3865 2            | Y     | 79                 |   | 82 1                    |   | 1             |  |
| 04                             | 3000 N     | 6017      | -0-              | 3017                     |                 | 4111                    |                        | 377 1<br>124 9          | 5516 2            | Y     | 113                |   | 109 1                   |   | 5             |  |
| 05                             | 3100 N     | 9721      | -0-              | 6621                     |                 | 10732                   |                        | 551 1<br>184 9          | 8986 2            | Y     | 167                |   | 169 1                   |   | 3             |  |
| 06                             | 19920 X    | 9188      | -0-              | -10732                   |                 | -0-                     |                        | 520 1<br>183 9          | 8485 2            | Y     | 166                |   | 165 1                   |   | 4             |  |
| 07                             | 9580 X     | 9580      | -0-              | -0-                      |                 | -0-                     |                        | 534 1<br>188 9          | 8858 2            | Y     | 171                |   | 172 1                   |   | 3             |  |
| 08                             | 9974 X     | 9974      | -0-              | -0-                      |                 | -0-                     |                        | 570 1<br>194 9          | 9210 2            | Y     | 176                |   | 172 1                   |   | 7             |  |
| 09                             | 10793 X    | 10793     | -0-              | -0-                      |                 | -0-                     |                        | 562 1<br>609 9          | 9622 2            | Y     | 554                |   | 551 1                   |   | 10            |  |
| 10                             | 10686 X    | 10686     | -0-              | -0-                      |                 | -0-                     |                        | 570 1<br>209 9          | 9907 2            | Y     | 190                |   | 194 1                   |   | 6             |  |
| 11                             | 10380 X    | 10380     | -0-              | -0-                      |                 | -0-                     |                        | 551 1<br>202 9          | 9627 2            | Y     | 184                |   | 179 1                   |   | 11            |  |
| 12                             | 10675 X    | 10675     | -0-              | -0-                      |                 | -0-                     |                        | 555 1<br>210 9          | 9910 2            | Y     | 191                |   | 193 1                   |   | 9             |  |
| TOTAL GAS PROD:                |            | 95,312    |                  |                          |                 |                         |                        |                         |                   |       |                    |   |                         |   |               |  |
| TOTAL CONDENSATE PROD:         |            |           |                  | 2,066                    |                 |                         |                        |                         |                   |       |                    |   |                         |   |               |  |

| SHERIDAN GAS UNIT |          |        |     | WELL #: | 54 U                   | RRCID -> 036240 | COMPL. DATE 04/13/1965 |      |   | TOTAL DEPTH 14700 |    |    | PERF. | N/A |
|-------------------|----------|--------|-----|---------|------------------------|-----------------|------------------------|------|---|-------------------|----|----|-------|-----|
| 01                | 867 N    | 867    | -0- | -0-     | -0-                    | 48              | 1                      | 804  | 2 | Y                 | 14 | 13 | 1     | 1   |
| 02                | 2800 N   | 3194   | -0- | 394     | 394                    | 159             | 1                      | 2961 | 2 | Y                 | 51 | 50 | 1     | 2   |
| 03                | DLQ G-10 | 2246   | -0- | 2246    | 2640                   | 569             | 1                      | 2076 | 2 | Y                 | 36 | 37 | 1     | 1   |
| 04                | DLQ G-10 | 1496   | -0- | 1496    | 4136                   | 409             | 1                      | 1376 | 2 | Y                 | 24 | 23 | 1     | 2   |
| 05                | DLQ G-10 | 1851   | -0- | 1851    | 5987                   | 941             | 1                      | 1716 | 2 | Y                 | 27 | 27 | 1     | 2   |
| 06                | DLQ G-10 | 2066   | -0- | 2066    | 8053                   | 269             | 1                      | 1914 | 2 | Y                 | 32 | 32 | 1     | 2   |
| 07                | 9356 X   | 1303   | -0- | -8053   | -0-                    | 309             | 1                      | 1208 | 2 | Y                 | 20 | 20 | 1     | 2   |
| 08                | 3309 X   | 3309   | -0- | -0-     | -0-                    | 731             | 1                      | 3064 | 2 | Y                 | 50 | 49 | 1     | 3   |
| 09                | 2271 X   | 2271   | -0- | -0-     | -0-                    | 229             | 1                      | 2104 | 2 | Y                 | 40 | 40 | 1     | 3   |
| 10                | 2449 X   | 2449   | -0- | -0-     | -0-                    | 559             | 1                      | 2271 | 2 | Y                 | 44 | 45 | 1     | 2   |
| 11                | 3210 X   | 2324   | -0- | -886    | -0-                    | 1231            | 1                      | 2156 | 2 | Y                 | 41 | 40 | 1     | 3   |
| 12                | 3317 X   | 2306   | -0- | -1011   | -0-                    | 459             | 1                      | 2141 | 2 | Y                 | 41 | 41 | 1     | 3   |
| TOTAL GAS PROD:   |          | 25,682 |     |         | TOTAL CONDENSATE PROD: |                 | 420                    |      |   |                   |    |    |       |     |

|                                                                   |            |          |                         |                      |                         |                        |                     |       |        |                        |           |                   |                     |                |        |             |  |
|-------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|--------|------------------------|-----------|-------------------|---------------------|----------------|--------|-------------|--|
| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED |            |          |                         |                      |                         |                        |                     |       |        | CAPACITY               |           |                   |                     | CNTY: COLORADO |        |             |  |
| REMORA MANAGEMENT, LLC //CONT.// 701560                           |            |          |                         |                      |                         |                        |                     |       |        |                        |           |                   |                     |                |        |             |  |
| SHERIDAN GAS UNIT WELL #: 57 L RRCID -> 038075                    |            |          |                         |                      |                         |                        |                     |       |        | COMPL. DATE 12/02/1965 |           | TOTAL DEPTH 10518 |                     | PERF. N/A      |        |             |  |
| M O                                                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M                    | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT          | * CODE | EOM BALANCE |  |
| 01                                                                | 351 N      | 351      | -0-                     | -0-                  | -0-                     | 20 1                   | 325 2               | Y     |        | 5                      |           | 5 1               |                     |                |        | 2           |  |
| 02                                                                | 580 N      | 580      | -0-                     | -0-                  | -0-                     | 6 9                    | 539 2               | Y     |        | 8                      |           | 8 1               |                     |                |        | 2           |  |
| 03                                                                | DLQ G-10   | 614      | -0-                     | 614                  | 614                     | 35 1                   | 569 2               | Y     |        | 9                      |           | 9 1               |                     |                |        | 2           |  |
| 04                                                                | DLQ G-10   | 428      | -0-                     | 428                  | 1042                    | 10 9                   | 394 2               | Y     |        | 6                      |           | 6 1               |                     |                |        | 2           |  |
| 05                                                                | DLQ G-10   | 827      | -0-                     | 827                  | 1869                    | 27 1                   | 768 2               | Y     |        | 11                     |           | 11 1              |                     |                |        | 2           |  |
| 06                                                                | DLQ G-10   | 1734     | -0-                     | 1734                 | 3603                    | 12 9                   | 1609 2              | Y     |        | 24                     |           | 24 1              |                     |                |        | 2           |  |
| 07                                                                | 3100 N     | 1233     | -0-                     | -1867                | 1736                    | 26 9                   | 1145 2              | Y     |        | 17                     |           | 17 1              |                     |                |        | 2           |  |
| 08                                                                | 3100 N     | 1645     | -0-                     | -1455                | 281                     | 69 1                   | 1527 2              | Y     |        | 22                     |           | 21 1              |                     |                |        | 3           |  |
| 09                                                                | 1760 N     | 1479     | -0-                     | -281                 | -0-                     | 19 9                   | 1370 2              | Y     |        | 26                     |           | 26 1              |                     |                |        | 3           |  |
| 10                                                                | 1393 N     | 1393     | -0-                     | -0-                  | -0-                     | 24 9                   | 1290 2              | Y     |        | 25                     |           | 26 1              |                     |                |        | 2           |  |
| 11                                                                | 1590 N     | 1461     | -0-                     | -129                 | -0-                     | 75 1                   | 1354 2              | Y     |        | 26                     |           | 25 1              |                     |                |        | 3           |  |
| 12                                                                | 1519 N     | 1328     | -0-                     | -191                 | -0-                     | 28 9                   | 1233 2              | Y     |        | 24                     |           | 24 1              |                     |                |        | 3           |  |
| TOTAL GAS PROD:                                                   |            | 13,073   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 203   |        |                        |           |                   |                     |                |        |             |  |

| SHERIDAN GAS UNIT |        |      |     | WELL #: | 58H | RRCID -> 038157        | COMPL. DATE 01/20/2002 |      |   |     | TOTAL DEPTH 10518 PERF. 9765 - 12664 |    |   |  |   |
|-------------------|--------|------|-----|---------|-----|------------------------|------------------------|------|---|-----|--------------------------------------|----|---|--|---|
| 01                | 521 N  | 521  | -0- | -0-     |     | -0-                    | 28 1                   | 485  | 2 | Y   | 7                                    | 7  | 1 |  | 4 |
| 02                | 2800 N | 2870 | -0- | 70      |     | 70                     | 159 1                  | 2667 | 2 | Y   | 40                                   | 41 | 1 |  | 3 |
| 03                | 2748 N | 2678 | -0- | -70     |     | -0-                    | 155 1                  | 2481 | 2 | Y   | 38                                   | 39 | 1 |  | 2 |
| 04                | 2773 N | 2773 | -0- | -0-     |     | -0-                    | 175 1                  | 2555 | 2 | Y   | 39                                   | 38 | 1 |  | 3 |
| 05                | 3204 X | 3204 | -0- | -0-     |     | -0-                    | 183 1                  | 2976 | 2 | Y   | 41                                   | 41 | 1 |  | 3 |
| 06                | 2960 X | 2960 | -0- | -0-     |     | -0-                    | 168 1                  | 2748 | 2 | Y   | 40                                   | 40 | 1 |  | 3 |
| 07                | 2925 X | 2925 | -0- | -0-     |     | -0-                    | 164 1                  | 2718 | 2 | Y   | 39                                   | 39 | 1 |  | 3 |
| 08                | 2893 X | 2893 | -0- | -0-     |     | -0-                    | 167 1                  | 2684 | 2 | Y   | 38                                   | 37 | 1 |  | 4 |
| 09                | 3003 X | 3003 | -0- | -0-     |     | -0-                    | 162 1                  | 2783 | 2 | Y   | 53                                   | 53 | 1 |  | 4 |
| 10                | 3012 X | 3012 | -0- | -0-     |     | -0-                    | 160 1                  | 2793 | 2 | Y   | 54                                   | 55 | 1 |  | 3 |
| 11                | 2934 X | 2934 | -0- | -0-     |     | -0-                    | 156 1                  | 2721 | 2 | Y   | 52                                   | 51 | 1 |  | 4 |
| 12                | 2933 X | 2933 | -0- | -0-     |     | -0-                    | 152 1                  | 2723 | 2 | Y   | 53                                   | 54 | 1 |  | 3 |
| TOTAL GAS PROD:   |        |      |     | 32,706  |     | TOTAL CONDENSATE PROD: |                        |      |   | 494 |                                      |    |   |  |   |

|                                                                            |            |             |             |                                      |             |     |                        |     |      |      |      |              |      |         |
|----------------------------------------------------------------------------|------------|-------------|-------------|--------------------------------------|-------------|-----|------------------------|-----|------|------|------|--------------|------|---------|
| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED CAPACITY |            |             |             | CNTY: COLORADO                       |             |     |                        |     |      |      |      |              |      |         |
| REMORA MANAGEMENT, LLC //CONT.// 701560                                    |            |             |             |                                      |             |     |                        |     |      |      |      |              |      |         |
| SHERIDAN GAS UNIT WELL #: 59 L RRCID -> 038160 COMPL. DATE 05/06/2011      |            |             |             | TOTAL DEPTH 10507 PERF. 9344 - 10049 |             |     |                        |     |      |      |      |              |      |         |
| M                                                                          | GAS        | INJECT. (I) | MONTHLY     | CUMU                                 | STATUS      | * * | DISPOSITIONS           | * * | C    | COND | * *  | DISPOSITIONS | * *  | EOM     |
| 0                                                                          | ALLOW CODE | PROD        | GAS LIFT(L) | STATUS(CODE)                         | (-)UNDERAGE | AMT | CODE                   | AMT | CODE | M    | PROD | AMT          | CODE | BALANCE |
| 01                                                                         | 14B2 EXT   | -0-         | -0-         | -0-                                  | -0-         |     |                        |     |      | Y    | -0-  |              |      | -0-     |
| 02                                                                         | 14B2 EXT   | -0-         | -0-         | -0-                                  | -0-         |     |                        |     |      | Y    | -0-  |              |      | -0-     |
| 03                                                                         | 14B2 EXT   | -0-         | -0-         | -0-                                  | -0-         |     |                        |     |      | Y    | -0-  |              |      | -0-     |
| 04                                                                         | 14B DENY   | -0-         | -0-         | -0-                                  | -0-         |     |                        |     |      | Y    | -0-  |              |      | -0-     |
| 05                                                                         | 14B2 EXT   | -0-         | -0-         | -0-                                  | -0-         |     |                        |     |      | Y    | -0-  |              |      | -0-     |
| 06                                                                         | 14B2 EXT   | -0-         | -0-         | -0-                                  | -0-         |     |                        |     |      | Y    | -0-  |              |      | -0-     |
| 07                                                                         | 14B2 EXT   | -0-         | -0-         | -0-                                  | -0-         |     |                        |     |      | Y    | -0-  |              |      | -0-     |
| 08                                                                         | 14B2 EXT   | -0-         | -0-         | -0-                                  | -0-         |     |                        |     |      | Y    | -0-  |              |      | -0-     |
| 09                                                                         | 14B2 EXT   | -0-         | -0-         | -0-                                  | -0-         |     |                        |     |      | Y    | -0-  |              |      | -0-     |
| 10                                                                         | 14B2 EXT   | -0-         | -0-         | -0-                                  | -0-         |     |                        |     |      | Y    | -0-  |              |      | -0-     |
| 11                                                                         | 14B2 EXT   | -0-         | -0-         | -0-                                  | -0-         |     |                        |     |      | Y    | -0-  |              |      | -0-     |
| 12                                                                         | 14B2 EXT   | -0-         | -0-         | -0-                                  | -0-         |     |                        |     |      | Y    | -0-  |              |      | -0-     |
| TOTAL GAS PROD:                                                            |            | -0-         |             |                                      |             |     | TOTAL CONDENSATE PROD: |     | -0-  |      |      |              |      |         |

| SHERIDAN GAS UNIT |        |        |     | WELL #:                | 56 U | RRCID -> 038162 | COMPL. DATE 12/23/1965 |      |   |   | TOTAL DEPTH | N/A | PERF. | N/A |
|-------------------|--------|--------|-----|------------------------|------|-----------------|------------------------|------|---|---|-------------|-----|-------|-----|
| 01                | 999 N  | 999    | -0- | -0-                    | -0-  | 55<br>15<br>9   | 1                      | 929  | 2 | Y | 14          | 13  | 1     | 3   |
| 02                | 2311 N | 2311   | -0- | -0-                    | -0-  | 129<br>35<br>9  | 1                      | 2147 | 2 | Y | 32          | 33  | 1     | 2   |
| 03                | 2707 N | 2707   | -0- | -0-                    | -0-  | 157<br>42<br>9  | 1                      | 2508 | 2 | Y | 38          | 39  | 1     | 1   |
| 04                | 2995 N | 2995   | -0- | -0-                    | -0-  | 189<br>46<br>9  | 1                      | 2760 | 2 | Y | 42          | 41  | 1     | 2   |
| 05                | 3100 N | 3469   | -0- | 369                    | 369  | 197<br>50<br>9  | 1                      | 3222 | 2 | Y | 45          | 45  | 1     | 2   |
| 06                | 3000 N | 2998   | -0- | -2                     | 367  | 171<br>45<br>9  | 1                      | 2782 | 2 | Y | 41          | 41  | 1     | 2   |
| 07                | 2568 N | 2201   | -0- | -367                   | -0-  | 124<br>33<br>9  | 1                      | 2044 | 2 | Y | 30          | 30  | 1     | 2   |
| 08                | 3360 X | 3360   | -0- | -0-                    | -0-  | 193<br>50<br>9  | 1                      | 3117 | 2 | Y | 45          | 44  | 1     | 3   |
| 09                | 3765 X | 3765   | -0- | -0-                    | -0-  | 204<br>74<br>9  | 1                      | 3487 | 2 | Y | 67          | 67  | 1     | 3   |
| 10                | 3435 X | 3435   | -0- | -0-                    | -0-  | 184<br>67<br>9  | 1                      | 3184 | 2 | Y | 61          | 62  | 1     | 2   |
| 11                | 2254 X | 2254   | -0- | -0-                    | -0-  | 120<br>44<br>9  | 1                      | 2090 | 2 | Y | 40          | 39  | 1     | 3   |
| 12                | 1907 X | 1907   | -0- | -0-                    | -0-  | 99<br>37<br>9   | 1                      | 1771 | 2 | Y | 34          | 34  | 1     | 3   |
| TOTAL GAS PROD:   |        | 32,401 |     | TOTAL CONDENSATE PROD: |      | 489             |                        |      |   |   |             |     |       |     |

| SHERIDAN GAS UNIT |      |      |        | WELL #: | 55  | RRCID -> 038527        | COMPL. DATE 04/26/2004 | TOTAL DEPTH 10503 | PERF. 9028 | - 9042 |
|-------------------|------|------|--------|---------|-----|------------------------|------------------------|-------------------|------------|--------|
| 01                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT            |            | -0-    |
| 02                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT            |            | -0-    |
| 03                | 14B  | DENY | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT            |            | -0-    |
| 04                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT            |            | -0-    |
| 05                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT            |            | -0-    |
| 06                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT            |            | -0-    |
| 07                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT            |            | -0-    |
| 08                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT            |            | -0-    |
| 09                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT            |            | -0-    |
| 10                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT            |            | -0-    |
| 11                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT            |            | -0-    |
| 12                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-                    | Y                      | NO RPT            |            | -0-    |
| TOTAL GAS PROD:   |      |      | -0-    |         |     | TOTAL CONDENSATE PROD: |                        |                   | -0-        |        |

|                                |            |           |             |                        |                          |                 |                 |                        |                     |                   |                     |                |           |       |                     |       |                     |             |
|--------------------------------|------------|-----------|-------------|------------------------|--------------------------|-----------------|-----------------|------------------------|---------------------|-------------------|---------------------|----------------|-----------|-------|---------------------|-------|---------------------|-------------|
| SHERIDAN (WILCOX CONSOLIDATED) |            | //CONT.// |             | 83107 375              |                          | NON-ASSOCIATED  |                 | CAPACITY               |                     |                   |                     | CNTY: COLORADO |           |       |                     |       |                     |             |
| REMORA MANAGEMENT, LLC         |            | //CONT.// |             | 701560                 |                          |                 |                 |                        |                     |                   |                     |                |           |       |                     |       |                     |             |
| SHERIDAN GAS UNIT              |            | WELL #:   |             | 53 U                   |                          | RRCID -> 039887 |                 | COMPL. DATE 05/26/1966 |                     | TOTAL DEPTH 16500 |                     | PERF. N/A      |           |       |                     |       |                     |             |
| M O                            | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) MONTHLY STATUS(L)  | (I) MONTHLY STATUS(CODE) | CUMU (-)        | STATUS UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C M            | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 1159 N     | 1159      | -0-         | -0-                    | -0-                      | 64              | 18              | 1077                   | 2                   | Y                 | 16                  | 15             | 1         | 5     |                     |       |                     |             |
| 02                             | 2363 N     | 2363      | -0-         | -0-                    | -0-                      | 132             | 36              | 2195                   | 2                   | Y                 | 33                  | 37             | 1         | 1     |                     |       |                     |             |
| 03                             | 2347 N     | 2347      | -0-         | -0-                    | -0-                      | 137             | 36              | 2174                   | 2                   | Y                 | 33                  | 34             | 1         | -0-   |                     |       |                     |             |
| 04                             | 2180 N     | 2180      | -0-         | -0-                    | -0-                      | 138             | 34              | 2008                   | 2                   | Y                 | 31                  | 30             | 1         | 1     |                     |       |                     |             |
| 05                             | 2573 N     | 2442      | -0-         | -131                   | -0-                      | 139             | 35              | 2268                   | 2                   | Y                 | 32                  | 32             | 1         | 1     |                     |       |                     |             |
| 06                             | 2280 N     | 2270      | -0-         | -10                    | -0-                      | 129             | 34              | 2107                   | 2                   | Y                 | 31                  | 31             | 1         | 1     |                     |       |                     |             |
| 07                             | 2263 N     | 1841      | -0-         | -422                   | -0-                      | 103             | 28              | 1710                   | 2                   | Y                 | 25                  | 25             | 1         | 1     |                     |       |                     |             |
| 08                             | 2976 N     | 2976      | -0-         | -0-                    | -0-                      | 170             | 44              | 2762                   | 2                   | Y                 | 40                  | 39             | 1         | 2     |                     |       |                     |             |
| 09                             | 2322 N     | 2322      | -0-         | -0-                    | -0-                      | 126             | 45              | 2151                   | 2                   | Y                 | 41                  | 41             | 1         | 2     |                     |       |                     |             |
| 10                             | 2340 N     | 2340      | -0-         | -0-                    | -0-                      | 125             | 46              | 2169                   | 2                   | Y                 | 42                  | 43             | 1         | 1     |                     |       |                     |             |
| 11                             | 2490 N     | 2255      | -0-         | -235                   | -0-                      | 120             | 44              | 2091                   | 2                   | Y                 | 40                  | 39             | 1         | 2     |                     |       |                     |             |
| 12                             | 2387 N     | 2269      | -0-         | -118                   | -0-                      | 118             | 45              | 2106                   | 2                   | Y                 | 41                  | 41             | 1         | 2     |                     |       |                     |             |
| TOTAL GAS PROD:                |            | 26,764    |             | TOTAL CONDENSATE PROD: |                          | 405             |                 |                        |                     |                   |                     |                |           |       |                     |       |                     |             |

| SHERIDAN GAS UNIT |        |      |     | WELL #: | 62                     | RRCID -> 042167 | COMPL. DATE 08/27/2010 |      |       | TOTAL DEPTH 11500 | PERF.10095 - 10985 |     |   |    |
|-------------------|--------|------|-----|---------|------------------------|-----------------|------------------------|------|-------|-------------------|--------------------|-----|---|----|
| 01                | 5146 X | 4401 | -0- | -745    | -0-                    | 242<br>88       | 1<br>9                 | 4071 | 2     | Y                 | 80                 | 77  | 1 | 13 |
| 02                | 4648 X | 3919 | -0- | -729    | -0-                    | 217<br>79       | 1<br>9                 | 3623 | 2     | Y                 | 72                 | 75  | 1 | 10 |
| 03                | 4960 X | 4734 | -0- | -226    | -0-                    | 273<br>98       | 1<br>9                 | 4363 | 2     | Y                 | 89                 | 92  | 1 | 7  |
| 04                | 4650 X | 4610 | -0- | -40     | -0-                    | 289<br>96       | 1<br>9                 | 4225 | 2     | Y                 | 87                 | 84  | 1 | 10 |
| 05                | 4712 X | 3875 | -0- | -837    | -0-                    | 219<br>74       | 1<br>9                 | 3582 | 2     | Y                 | 67                 | 68  | 1 | 9  |
| 06                | 4714 X | 4714 | -0- | -0-     | -0-                    | 266<br>94       | 1<br>9                 | 4354 | 2     | Y                 | 85                 | 85  | 1 | 9  |
| 07                | 4774 X | 3403 | -0- | -1371   | -0-                    | 190<br>67       | 1<br>9                 | 3146 | 2     | Y                 | 61                 | 61  | 1 | 9  |
| 08                | 5840 X | 5840 | -0- | -0-     | -0-                    | 334<br>113      | 1<br>9                 | 5393 | 2     | Y                 | 103                | 100 | 1 | 12 |
| 09                | 4710 X | 4270 | -0- | -440    | -0-                    | 223<br>241      | 1<br>9                 | 3806 | 2     | Y                 | 219                | 218 | 1 | 13 |
| 10                | 5255 X | 5255 | -0- | -0-     | -0-                    | 280<br>103      | 1<br>9                 | 4872 | 2     | Y                 | 94                 | 96  | 1 | 11 |
| 11                | 5252 X | 5252 | -0- | -0-     | -0-                    | 279<br>102      | 1<br>9                 | 4871 | 2     | Y                 | 93                 | 90  | 1 | 14 |
| 12                | 5394 X | 1331 | -0- | -4063   | -0-                    | 69<br>26        | 1<br>9                 | 1236 | 2     | Y                 | 24                 | 24  | 1 | 14 |
| TOTAL GAS PROD:   |        |      |     | 51,604  | TOTAL CONDENSATE PROD: |                 |                        |      | 1,074 |                   |                    |     |   |    |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

DIST. 03

PAGE: 1907

SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
REMORA MANAGEMENT, LLC //CONT.// 701560  
SHERIDAN GAS UNIT WELL #: 63 RRCID -> 042553 COMPL. DATE 04/06/2005 TOTAL DEPTH 11458 PERF. 9990 - 10061

| M<br>0          | ALLOW CODE | GAS<br>PROD | INJECT.<br>GAS | (I)<br>LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>CODE              | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
|-----------------|------------|-------------|----------------|----------------|-------------------------|---------------------|----------|------------------------|-------------------------------|---------------|--------|--------------|---------------|-------------------------------|---------------|----------------|
| 01              | 14B2 EXT   | -0-         | -0-            | -0-            | -0-                     | -0-                 |          |                        |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 02              | 14B2 EXT   | -0-         | -0-            | -0-            | -0-                     | -0-                 |          |                        |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 03              | 14B2 EXT   | -0-         | -0-            | -0-            | -0-                     | -0-                 |          |                        |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 04              | 14B2 EXT   | -0-         | -0-            | -0-            | -0-                     | -0-                 |          |                        |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 05              | 14B2 EXT   | -0-         | -0-            | -0-            | -0-                     | -0-                 |          |                        |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 06              | 14B2 EXT   | -0-         | -0-            | -0-            | -0-                     | -0-                 |          |                        |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 07              | 14B2 EXT   | -0-         | -0-            | -0-            | -0-                     | -0-                 |          |                        |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 08              | 14B2 EXT   | -0-         | -0-            | -0-            | -0-                     | -0-                 |          |                        |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 09              | 14B2 EXT   | -0-         | -0-            | -0-            | -0-                     | -0-                 |          |                        |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 10              | 14B2 EXT   | -0-         | -0-            | -0-            | -0-                     | -0-                 |          |                        |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 11              | 14B2 EXT   | -0-         | -0-            | -0-            | -0-                     | -0-                 |          |                        |                               |               | Y      | -0-          |               |                               |               | -0-            |
| 12              | 14B2 EXT   | -0-         | -0-            | -0-            | -0-                     | -0-                 |          |                        |                               |               | Y      | -0-          |               |                               |               | -0-            |
| TOTAL GAS PROD: |            | -0-         |                |                |                         |                     |          | TOTAL CONDENSATE PROD: |                               | -0-           |        |              |               |                               |               |                |

SHERIDAN GAS UNIT WELL #: 64 L RRCID -> 042743 COMPL. DATE 09/13/1967 TOTAL DEPTH 11319 PERF. N/A

|                 |         |         |     |       |     |      |   |                        |   |       |     |     |   |  |  |    |
|-----------------|---------|---------|-----|-------|-----|------|---|------------------------|---|-------|-----|-----|---|--|--|----|
| 01              | 21453 X | 21453   | -0- | -0-   | -0- | 1184 | 1 | 19947                  | 2 | Y     | 293 | 282 | 1 |  |  | 38 |
|                 |         |         |     |       |     | 322  | 9 |                        |   |       |     |     |   |  |  |    |
| 02              | 19263 X | 19263   | -0- | -0-   | -0- | 1071 | 1 | 17898                  | 2 | Y     | 267 | 277 | 1 |  |  | 28 |
|                 |         |         |     |       |     | 294  | 9 |                        |   |       |     |     |   |  |  |    |
| 03              | 21297 X | 18146   | -0- | -3151 | -0- | 1053 | 1 | 16810                  | 2 | Y     | 257 | 266 | 1 |  |  | 19 |
|                 |         |         |     |       |     | 283  | 9 |                        |   |       |     |     |   |  |  |    |
| 04              | 20832 X | 20832   | -0- | -0-   | -0- | 1314 | 1 | 19193                  | 2 | Y     | 295 | 286 | 1 |  |  | 28 |
|                 |         |         |     |       |     | 325  | 9 |                        |   |       |     |     |   |  |  |    |
| 05              | 22729 X | 22729   | -0- | -0-   | -0- | 1294 | 1 | 21112                  | 2 | Y     | 294 | 297 | 1 |  |  | 25 |
|                 |         |         |     |       |     | 323  | 9 |                        |   |       |     |     |   |  |  |    |
| 06              | 21392 X | 21392   | -0- | -0-   | -0- | 1216 | 1 | 19856                  | 2 | Y     | 291 | 289 | 1 |  |  | 27 |
|                 |         |         |     |       |     | 320  | 9 |                        |   |       |     |     |   |  |  |    |
| 07              | 21297 X | 15375   | -0- | -5922 | -0- | 863  | 1 | 14283                  | 2 | Y     | 208 | 210 | 1 |  |  | 25 |
|                 |         |         |     |       |     | 229  | 9 |                        |   |       |     |     |   |  |  |    |
| 08              | 22351 X | 22351   | -0- | -0-   | -0- | 1283 | 1 | 20742                  | 2 | Y     | 296 | 288 | 1 |  |  | 33 |
|                 |         |         |     |       |     | 326  | 9 |                        |   |       |     |     |   |  |  |    |
| 09              | 22500 X | 22500   | -0- | -0-   | -0- | 1219 | 1 | 20841                  | 2 | Y     | 400 | 398 | 1 |  |  | 35 |
|                 |         |         |     |       |     | 440  | 9 |                        |   |       |     |     |   |  |  |    |
| 10              | 22513 X | 22513   | -0- | -0-   | -0- | 1200 | 1 | 20872                  | 2 | Y     | 401 | 410 | 1 |  |  | 26 |
|                 |         |         |     |       |     | 441  | 9 |                        |   |       |     |     |   |  |  |    |
| 11              | 21713 X | 21713   | -0- | -0-   | -0- | 1153 | 1 | 20138                  | 2 | Y     | 384 | 373 | 1 |  |  | 37 |
|                 |         |         |     |       |     | 422  | 9 |                        |   |       |     |     |   |  |  |    |
| 12              | 22112 X | 22112   | -0- | -0-   | -0- | 1149 | 1 | 20526                  | 2 | Y     | 397 | 402 | 1 |  |  | 32 |
|                 |         |         |     |       |     | 437  | 9 |                        |   |       |     |     |   |  |  |    |
| TOTAL GAS PROD: |         | 250,379 |     |       |     |      |   | TOTAL CONDENSATE PROD: |   | 3,783 |     |     |   |  |  |    |



|                                                    |            |          |                         |                      |                          |                        |                        |       |                   |     |                   |                |                     |       |        |             |
|----------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|-------------------|-----|-------------------|----------------|---------------------|-------|--------|-------------|
| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 |            |          |                         |                      | NON-ASSOCIATED           |                        | CAPACITY               |       |                   |     |                   | CNTY: COLORADO |                     |       |        |             |
| REMORA MANAGEMENT, LLC //CONT.// 701560            |            |          |                         |                      |                          |                        |                        |       |                   |     |                   |                |                     |       |        |             |
| SHERIDAN GAS UNIT WELL #: 65                       |            |          |                         |                      | RRCID -> 042745          |                        | COMPL. DATE 10/04/2004 |       | TOTAL DEPTH 11000 |     | PERF. 9014 - 9029 |                |                     |       |        |             |
| M O                                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE            | C M | COND PROD         | * AMT          | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                                 | 141 N      | 141      | -0-                     | -0-                  | -0-                      | 8 1                    | 131 2                  | Y     |                   | 2   | 2                 | 2 1            |                     |       |        | 1           |
| 02                                                 | 218 N      | 218      | -0-                     | -0-                  | -0-                      | 2 9                    | 12 1                   | 203 2 | Y                 | 3   | 3                 | 3 1            |                     |       |        | 1           |
| 03                                                 | 279 N      | 260      | -0-                     | -19                  | -0-                      | 3 9                    | 15 1                   | 241 2 | Y                 | 4   | 4                 | 4 1            |                     |       |        | 1           |
| 04                                                 | 239 N      | 239      | -0-                     | -0-                  | -0-                      | 4 9                    | 15 1                   | 221 2 | Y                 | 3   | 3                 | 3 1            |                     |       |        | 1           |
| 05                                                 | 291 N      | 291      | -0-                     | -0-                  | -0-                      | 3 9                    | 17 1                   | 270 2 | Y                 | 4   | 4                 | 4 1            |                     |       |        | 1           |
| 06                                                 | 290 N      | 290      | -0-                     | -0-                  | -0-                      | 4 9                    | 17 1                   | 269 2 | Y                 | 4   | 4                 | 4 1            |                     |       |        | 1           |
| 07                                                 | 273 N      | 273      | -0-                     | -0-                  | -0-                      | 4 9                    | 16 1                   | 253 2 | Y                 | 4   | 4                 | 4 1            |                     |       |        | 1           |
| 08                                                 | 323 N      | 323      | -0-                     | -0-                  | -0-                      | 4 9                    | 19 1                   | 300 2 | Y                 | 4   | 4                 | 4 1            |                     |       |        | 1           |
| 09                                                 | 306 N      | 306      | -0-                     | -0-                  | -0-                      | 6 9                    | 16 1                   | 284 2 | Y                 | 5   | 5                 | 5 1            |                     |       |        | 1           |
| 10                                                 | 301 N      | 301      | -0-                     | -0-                  | -0-                      | 6 9                    | 16 1                   | 279 2 | Y                 | 5   | 5                 | 5 1            |                     |       |        | 1           |
| 11                                                 | 307 N      | 307      | -0-                     | -0-                  | -0-                      | 6 9                    | 16 1                   | 285 2 | Y                 | 5   | 5                 | 5 1            |                     |       |        | 1           |
| 12                                                 | 310 N      | 292      | -0-                     | -18                  | -0-                      | 6 9                    | 16 1                   | 270 2 | Y                 | 5   | 5                 | 5 1            |                     |       |        | 1           |
| TOTAL GAS PROD:                                    |            | 3,241    |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | 48    |                   |     |                   |                |                     |       |        |             |

| SHERIDAN GAS UNIT |        |      |     | WELL #: | 67 | RRCID -> 042786        | COMPL. DATE 01/23/2006 |     |      | TOTAL DEPTH 11000 PERF.10102 - 10164 |   |     |     |   |   |
|-------------------|--------|------|-----|---------|----|------------------------|------------------------|-----|------|--------------------------------------|---|-----|-----|---|---|
| 01                | 282 N  | 282  | -0- | -0-     |    | -0-                    | 15 4                   | 1 9 | 263  | 2                                    | Y | 4   | 4   | 1 | 1 |
| 02                | 391 N  | 391  | -0- | -0-     |    | -0-                    | 22 7                   | 1 9 | 362  | 2                                    | Y | 6   | 6   | 1 | 1 |
| 03                | 434 N  | 414  | -0- | -20     |    | -0-                    | 24 8                   | 1 9 | 382  | 2                                    | Y | 7   | 7   | 1 | 1 |
| 04                | 378 N  | 378  | -0- | -0-     |    | -0-                    | 23 7                   | 1 9 | 348  | 2                                    | Y | 6   | 6   | 1 | 1 |
| 05                | 434 N  | 419  | -0- | -15     |    | -0-                    | 24 7                   | 1 9 | 388  | 2                                    | Y | 6   | 6   | 1 | 1 |
| 06                | 390 N  | 115  | -0- | -275    |    | -0-                    | 6 2                    | 1 9 | 107  | 2                                    | Y | 2   | 2   | 1 | 1 |
| 07                | 403 N  | 115  | -0- | -288    |    | -0-                    | 7 2                    | 1 9 | 106  | 2                                    | Y | 2   | 2   | 1 | 1 |
| 08                | 1565 N | 1565 | -0- | -0-     |    | -0-                    | 90 26                  | 1 9 | 1449 | 2                                    | Y | 24  | 23  | 1 | 2 |
| 09                | 3000 N | 3869 | -0- | 869     |    | 869                    | 205 149                | 1 9 | 3515 | 2                                    | Y | 135 | 134 | 1 | 3 |
| 10                | 3100 N | 4244 | -0- | 1144    |    | 2013                   | 226 84                 | 1 9 | 3934 | 2                                    | Y | 76  | 78  | 1 | 1 |
| 11                | 3000 N | 4153 | -0- | 1153    |    | 3166                   | 220 81                 | 1 9 | 3852 | 2                                    | Y | 74  | 72  | 1 | 3 |
| 12                | 7442 X | 4276 | -0- | -3166   |    | -0-                    | 222 85                 | 1 9 | 3969 | 2                                    | Y | 77  | 78  | 1 | 2 |
| TOTAL GAS PROD:   |        |      |     | 20,221  |    | TOTAL CONDENSATE PROD: |                        |     |      | 419                                  |   |     |     |   |   |

| SHERIDAN (WILCOX CONSOLIDATED) |   | //CONT.// 83107 375 |                  | NON-ASSOCIATED  |              | CAPACITY               |              | CNTY: COLORADO    |         |
|--------------------------------|---|---------------------|------------------|-----------------|--------------|------------------------|--------------|-------------------|---------|
| REMORA MANAGEMENT, LLC         |   | //CONT.// 701560    |                  |                 |              |                        |              |                   |         |
| SHERIDAN GAS UNIT              |   | WELL #: 68 L        |                  | RRCID -> 043055 |              | COMPL. DATE 12/06/1967 |              | TOTAL DEPTH 11112 |         |
|                                |   |                     |                  |                 |              |                        |              | PERF. N/A         |         |
| M                              | 0 | ALLOW CODE          | GAS INJECT. (I)  | MONTHLY         | CUMU STATUS  | * *                    | DISPOSITIONS | * *               | EOM     |
|                                |   |                     | PROD GAS LIFT(L) | STATUS(CODE)    | (- )UNDERAGE | AMT                    | CODE         | AMT CODE          | BALANCE |
| 01                             |   | 235 N               | 235              | -0-             | -0-          | 13                     | 1            | 219 2             | 1       |
|                                |   |                     |                  |                 |              | 3                      | 9            |                   |         |
| 02                             |   | 260 N               | 260              | -0-             | -0-          | 15                     | 1            | 241 2             | 1       |
|                                |   |                     |                  |                 |              | 4                      | 9            |                   |         |
| 03                             |   | 279 N               | 278              | -0-             | -1           | 16                     | 1            | 258 2             | 1       |
|                                |   |                     |                  |                 |              | 4                      | 9            |                   |         |
| 04                             |   | 257 N               | 257              | -0-             | -0-          | 17                     | 1            | 236 2             | 1       |
|                                |   |                     |                  |                 |              | 4                      | 9            |                   |         |
| 05                             |   | 291 N               | 291              | -0-             | -0-          | 17                     | 1            | 270 2             | 1       |
|                                |   |                     |                  |                 |              | 4                      | 9            |                   |         |
| 06                             |   | 270 N               | 264              | -0-             | -6           | 15                     | 1            | 245 2             | 1       |
|                                |   |                     |                  |                 |              | 4                      | 9            |                   |         |
| 07                             |   | 288 N               | 288              | -0-             | -0-          | 16                     | 1            | 268 2             | 1       |
|                                |   |                     |                  |                 |              | 4                      | 9            |                   |         |
| 08                             |   | 307 N               | 307              | -0-             | -0-          | 18                     | 1            | 285 2             | 1       |
|                                |   |                     |                  |                 |              | 4                      | 9            |                   |         |
| 09                             |   | 270 N               | 161              | -0-             | -109         | 9                      | 1            | 149 2             | 1       |
|                                |   |                     |                  |                 |              | 3                      | 9            |                   |         |
| 10                             |   | 400 N               | 400              | -0-             | -0-          | 22                     | 1            | 370 2             | 1       |
|                                |   |                     |                  |                 |              | 8                      | 9            |                   |         |
| 11                             |   | 391 N               | 391              | -0-             | -0-          | 21                     | 1            | 362 2             | 1       |
|                                |   |                     |                  |                 |              | 8                      | 9            |                   |         |
| 12                             |   | 388 N               | 388              | -0-             | -0-          | 20                     | 1            | 360 2             | 1       |
|                                |   |                     |                  |                 |              | 8                      | 9            |                   |         |

TOTAL GAS PROD: 3,520

TOTAL CONDENSATE PROD: 55

| SHERIDAN GAS UNIT |          | WELL #: 69 |     | RRCID -> 043317 |     | COMPL. DATE 09/05/2001 |        | TOTAL DEPTH 11200 |     |
|-------------------|----------|------------|-----|-----------------|-----|------------------------|--------|-------------------|-----|
|                   |          |            |     |                 |     |                        |        | PERF. 8014 - 8022 |     |
| 01                | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 02                | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 03                | 14B DENY | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 04                | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 05                | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 06                | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 07                | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 08                | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 09                | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 10                | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 11                | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 12                | 14B2 EXT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| SHERIDAN GAS UNIT |        | WELL #: 74 |     | RRCID -> 074775 |     | COMPL. DATE 08/04/2011 |        | TOTAL DEPTH 10755 |     |
|-------------------|--------|------------|-----|-----------------|-----|------------------------|--------|-------------------|-----|
|                   |        |            |     |                 |     |                        |        | PERF. 3524 - 3874 |     |
| 01                | INJECT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 02                | INJECT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 03                | INJECT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 04                | INJECT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 05                | INJECT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 06                | INJECT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 07                | INJECT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 08                | INJECT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 09                | INJECT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 10                | INJECT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 11                | INJECT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |
| 12                | INJECT | NO RPT     | -0- | -0-             | -0- | Y                      | NO RPT |                   | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                                                   |            |                                  |                      |                          |         |                       |              |     |           |                        |                       |                   |             |                    |  |  |  |
|-------------------------------------------------------------------|------------|----------------------------------|----------------------|--------------------------|---------|-----------------------|--------------|-----|-----------|------------------------|-----------------------|-------------------|-------------|--------------------|--|--|--|
| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED |            |                                  |                      |                          |         |                       |              |     |           | CAPACITY               |                       |                   |             | CNTY: COLORADO     |  |  |  |
| REMORA MANAGEMENT, LLC //CONT.// 701560                           |            |                                  |                      |                          |         |                       |              |     |           |                        |                       |                   |             |                    |  |  |  |
| SHERIDAN GAS UNIT WELL #: 77 RRCID -> 080275                      |            |                                  |                      |                          |         |                       |              |     |           | COMPL. DATE 11/16/2007 |                       | TOTAL DEPTH 10600 |             | PERF. 9944 - 10114 |  |  |  |
| M O                                                               | ALLOW CODE | GAS INJECT. (I) PROD GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * * AMT | * * DISPOSITIONS CODE | * * AMT CODE | C M | COND PROD | * * AMT                | * * DISPOSITIONS CODE | * * AMT CODE      | EOM BALANCE |                    |  |  |  |
| 01                                                                | 114 N      | 114                              | -0-                  | -0-                      | -0-     | 7 1                   | 105 2        | Y   | 2         | 2 1                    |                       |                   | -0-         |                    |  |  |  |
| 02                                                                | 361 N      | 361                              | -0-                  | -0-                      | -0-     | 2 9                   | 335 2        | Y   | 5         | 5 1                    |                       |                   | -0-         |                    |  |  |  |
| 03                                                                | 316 N      | 316                              | -0-                  | -0-                      | -0-     | 20 1                  | 293 2        | Y   | 4         | 4 1                    |                       |                   | -0-         |                    |  |  |  |
| 04                                                                | 345 N      | 345                              | -0-                  | -0-                      | -0-     | 6 9                   | 317 2        | Y   | 5         | 5 1                    |                       |                   | -0-         |                    |  |  |  |
| 05                                                                | 403 N      | 320                              | -0-                  | -83                      | -0-     | 19 1                  | 298 2        | Y   | 4         | 4 1                    |                       |                   | -0-         |                    |  |  |  |
| 06                                                                | 324 N      | 324                              | -0-                  | -0-                      | -0-     | 4 9                   | 302 2        | Y   | 4         | 4 1                    |                       |                   | -0-         |                    |  |  |  |
| 07                                                                | 372 N      | 247                              | -0-                  | -125                     | -0-     | 18 1                  | 230 2        | Y   | 3         | 3 1                    |                       |                   | -0-         |                    |  |  |  |
| 08                                                                | 310 N      | 275                              | -0-                  | -35                      | -0-     | 4 9                   | 255 2        | Y   | 4         | 4 1                    |                       |                   | -0-         |                    |  |  |  |
| 09                                                                | 330 N      | 282                              | -0-                  | -48                      | -0-     | 16 1                  | 261 2        | Y   | 5         | 5 1                    |                       |                   | -0-         |                    |  |  |  |
| 10                                                                | 379 N      | 379                              | -0-                  | -0-                      | -0-     | 15 1                  | 351 2        | Y   | 7         | 7 1                    |                       |                   | -0-         |                    |  |  |  |
| 11                                                                | 356 N      | 356                              | -0-                  | -0-                      | -0-     | 6 9                   | 330 2        | Y   | 6         | 6 1                    |                       |                   | -0-         |                    |  |  |  |
| 12                                                                | 309 N      | 309                              | -0-                  | -0-                      | -0-     | 19 1                  | 286 2        | Y   | 6         | 6 1                    |                       |                   | -0-         |                    |  |  |  |
|                                                                   |            |                                  |                      |                          |         | 7 9                   |              |     |           |                        |                       |                   |             |                    |  |  |  |

| SHERIDAN GAS UNIT |        |        |     | WELL #: | 79  | RRCID -> 080726        | COMPL. DATE 08/04/2010 |      |   | TOTAL DEPTH 10555 | PERF.10194 - 10233 |    |   |     |
|-------------------|--------|--------|-----|---------|-----|------------------------|------------------------|------|---|-------------------|--------------------|----|---|-----|
| 01                | 271 N  | 271    | -0- | -0-     | -0- | 15 4 9                 | 1                      | 252  | 2 | Y                 | 4                  | 4  | 1 | 1   |
| 02                | 206 N  | 206    | -0- | -0-     | -0- | 12 3 9                 | 1                      | 191  | 2 | Y                 | 3                  | 3  | 1 | 1   |
| 03                | 2026 N | 2026   | -0- | -0-     | -0- | 117 32 9               | 1                      | 1877 | 2 | Y                 | 29                 | 30 | 1 | -0- |
| 04                | 983 N  | 983    | -0- | -0-     | -0- | 62 15 9                | 1                      | 906  | 2 | Y                 | 14                 | 14 | 1 | -0- |
| 05                | 3100 N | 3538   | -0- | 438     | 438 | 202 51 9               | 1                      | 3285 | 2 | Y                 | 46                 | 46 | 1 | -0- |
| 06                | 2705 N | 2267   | -0- | -438    | -0- | 129 34 9               | 1                      | 2104 | 2 | Y                 | 31                 | 31 | 1 | -0- |
| 07                | 3100 N | 3277   | -0- | 177     | 177 | 184 48 9               | 1                      | 3045 | 2 | Y                 | 44                 | 44 | 1 | -0- |
| 08                | 3471 X | 3294   | -0- | -177    | -0- | 189 48 9               | 1                      | 3057 | 2 | Y                 | 44                 | 43 | 1 | 1   |
| 09                | 3337 X | 3337   | -0- | -0-     | -0- | 181 65 9               | 1                      | 3091 | 2 | Y                 | 59                 | 59 | 1 | 1   |
| 10                | 3368 X | 3368   | -0- | -0-     | -0- | 180 66 9               | 1                      | 3122 | 2 | Y                 | 60                 | 61 | 1 | -0- |
| 11                | 3324 X | 3324   | -0- | -0-     | -0- | 176 65 9               | 1                      | 3083 | 2 | Y                 | 59                 | 57 | 1 | 2   |
| 12                | 3164 X | 3164   | -0- | -0-     | -0- | 165 63 9               | 1                      | 2936 | 2 | Y                 | 57                 | 58 | 1 | 1   |
| TOTAL GAS PROD:   |        | 29,055 |     |         |     | TOTAL CONDENSATE PROD: |                        |      |   | 450               |                    |    |   |     |

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|                                |            |           |             |                       |                          |                        |                 |                        |                     |       |                     |     |                                      |       |                     |       |                     |             |
|--------------------------------|------------|-----------|-------------|-----------------------|--------------------------|------------------------|-----------------|------------------------|---------------------|-------|---------------------|-----|--------------------------------------|-------|---------------------|-------|---------------------|-------------|
| SHERIDAN (WILCOX CONSOLIDATED) |            | //CONT.// |             | 83107 375             |                          | NON-ASSOCIATED         |                 | CAPACITY               |                     |       |                     |     | CNTY: COLORADO                       |       |                     |       |                     |             |
| REMORA MANAGEMENT, LLC         |            | //CONT.// |             | 701560                |                          |                        |                 |                        |                     |       |                     |     |                                      |       |                     |       |                     |             |
| SHERIDAN GAS UNIT              |            | WELL #:   |             | 78                    |                          | RRCID -> 081949        |                 | COMPL. DATE 05/13/2010 |                     |       |                     |     | TOTAL DEPTH 10504 PERF. 9958 - 10049 |       |                     |       |                     |             |
| M O                            | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) MONTHLY STATUS(L) | (I) MONTHLY STATUS(CODE) | CUMU (-)               | STATUS UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD                            | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                             | 2698 X     | 2698      | -0-         | -0-                   | -0-                      |                        |                 | 149 41                 | 1 9                 | 2508  | 2                   | Y   | 37                                   | 36    | 1                   |       |                     | 2           |
| 02                             | 2481 X     | 2481      | -0-         | -0-                   | -0-                      |                        |                 | 138 37                 | 1 9                 | 2306  | 2                   | Y   | 34                                   | 35    | 1                   |       |                     | 1           |
| 03                             | 2655 X     | 2655      | -0-         | -0-                   | -0-                      |                        |                 | 154 42                 | 1 9                 | 2459  | 2                   | Y   | 38                                   | 39    | 1                   |       |                     | -0-         |
| 04                             | 2687 X     | 2687      | -0-         | -0-                   | -0-                      |                        |                 | 170 42                 | 1 9                 | 2475  | 2                   | Y   | 38                                   | 37    | 1                   |       |                     | 1           |
| 05                             | 3010 N     | 3010      | -0-         | -0-                   | -0-                      |                        |                 | 171 43                 | 1 9                 | 2796  | 2                   | Y   | 39                                   | 39    | 1                   |       |                     | 1           |
| 06                             | 2759 N     | 2759      | -0-         | -0-                   | -0-                      |                        |                 | 157 42                 | 1 9                 | 2560  | 2                   | Y   | 38                                   | 38    | 1                   |       |                     | 1           |
| 07                             | 2154 N     | 2154      | -0-         | -0-                   | -0-                      |                        |                 | 121 32                 | 1 9                 | 2001  | 2                   | Y   | 29                                   | 29    | 1                   |       |                     | 1           |
| 08                             | 3100 N     | 3319      | -0-         | 219                   | 219                      |                        |                 | 190 48                 | 1 9                 | 3081  | 2                   | Y   | 44                                   | 43    | 1                   |       |                     | 2           |
| 09                             | 3000 N     | 3224      | -0-         | 224                   | 443                      |                        |                 | 174 63                 | 1 9                 | 2987  | 2                   | Y   | 57                                   | 57    | 1                   |       |                     | 2           |
| 10                             | 3100 N     | 3214      | -0-         | 114                   | 557                      |                        |                 | 172 63                 | 1 9                 | 2979  | 2                   | Y   | 57                                   | 58    | 1                   |       |                     | 1           |
| 11                             | 3331 X     | 2774      | -0-         | -557                  | -0-                      |                        |                 | 147 54                 | 1 9                 | 2573  | 2                   | Y   | 49                                   | 48    | 1                   |       |                     | 2           |
| 12                             | 2565 X     | 2565      | -0-         | -0-                   | -0-                      |                        |                 | 133 51                 | 1 9                 | 2381  | 2                   | Y   | 46                                   | 47    | 1                   |       |                     | 1           |
| TOTAL GAS PROD:                |            | 33,540    |             |                       |                          | TOTAL CONDENSATE PROD: |                 | 506                    |                     |       |                     |     |                                      |       |                     |       |                     |             |

| SHERIDAN GAS UNIT |      |   |        | WELL #: | 83    | RRCID -> 162568        | COMPL. DATE 01/18/2010 |   |      |   | TOTAL DEPTH 11500 | PERF. 9274 - | 9620 |   |    |
|-------------------|------|---|--------|---------|-------|------------------------|------------------------|---|------|---|-------------------|--------------|------|---|----|
| 01                | 4256 | X | 4256   | -0-     | -0-   | -0-                    | 233                    | 1 | 3938 | 2 | Y                 | 77           | 74   | 1 | 14 |
| 02                | 3976 | X | 3674   | -0-     | -302  | -0-                    | 203                    | 1 | 3396 | 2 | Y                 | 68           | 70   | 1 | 12 |
| 03                | 4402 | X | 3959   | -0-     | -443  | -0-                    | 229                    | 1 | 3655 | 2 | Y                 | 68           | 70   | 1 | 10 |
| 04                | 4230 | X | 3768   | -0-     | -462  | -0-                    | 237                    | 1 | 3456 | 2 | Y                 | 68           | 66   | 1 | 12 |
| 05                | 4247 | X | 2010   | -0-     | -2237 | -0-                    | 112                    | 1 | 1823 | 2 | Y                 | 68           | 69   | 1 | 11 |
| 06                | 5177 | X | 5177   | -0-     | -0-   | -0-                    | 294                    | 1 | 4808 | 2 | Y                 | 68           | 68   | 1 | 11 |
| 07                | 6037 | X | 6037   | -0-     | -0-   | -0-                    | 340                    | 1 | 5622 | 2 | Y                 | 68           | 69   | 1 | 10 |
| 08                | 6263 | X | 6263   | -0-     | -0-   | -0-                    | 360                    | 1 | 5828 | 2 | Y                 | 68           | 66   | 1 | 12 |
| 09                | 6087 | X | 6087   | -0-     | -0-   | -0-                    | 332                    | 1 | 5680 | 2 | Y                 | 68           | 68   | 1 | 12 |
| 10                | 6285 | X | 6285   | -0-     | -0-   | -0-                    | 338                    | 1 | 5872 | 2 | Y                 | 68           | 70   | 1 | 10 |
| 11                | 6058 | X | 6058   | -0-     | -0-   | -0-                    | 324                    | 1 | 5659 | 2 | Y                 | 68           | 66   | 1 | 12 |
| 12                | 6029 | X | 6029   | -0-     | -0-   | -0-                    | 316                    | 1 | 5638 | 2 | Y                 | 68           | 69   | 1 | 11 |
| TOTAL GAS PROD:   |      |   | 59,603 |         |       | TOTAL CONDENSATE PROD: |                        |   | 825  |   |                   |              |      |   |    |

|                                |            |                     |              |                        |      |                        |          |                   |      |                   |              |     |         |
|--------------------------------|------------|---------------------|--------------|------------------------|------|------------------------|----------|-------------------|------|-------------------|--------------|-----|---------|
| SHERIDAN (WILCOX CONSOLIDATED) |            | //CONT.// 83107 375 |              | NON-ASSOCIATED         |      | CAPACITY               |          |                   |      | CNTY: COLORADO    |              |     |         |
| REMORA MANAGEMENT, LLC         |            | //CONT.// 701560    |              |                        |      |                        |          |                   |      |                   |              |     |         |
| SHERIDAN GAS UNIT              |            | WELL #: 47          |              | RRCID -> 181533        |      | COMPL. DATE 01/20/2006 |          | TOTAL DEPTH 10430 |      | PERF. 9005 - 9014 |              |     |         |
| M                              | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * *  | DISPOSITIONS           | * *      | C                 | COND | * *               | DISPOSITIONS | * * | EOM     |
| 0                              |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT  | CODE                   | AMT CODE | M                 | PROD | AMT CODE          | AMT CODE     |     | BALANCE |
| 01                             | 112 N      | 112                 | -0-          | -0-                    | -0-  | 6 1                    | 104 2    | Y                 | 2    | 2                 | 1            |     | 1       |
| 02                             | 261 N      | 261                 | -0-          | -0-                    | -0-  | 2 9                    | 243 2    | Y                 | 4    | 4                 | 1            |     | 1       |
| 03                             | 217 N      | 203                 | -0-          | -14                    | -0-  | 14 1                   | 188 2    | Y                 | 3    | 3                 | 1            |     | 1       |
| 04                             | 222 N      | 222                 | -0-          | -0-                    | -0-  | 12 1                   | 205 2    | Y                 | 3    | 3                 | 1            |     | 1       |
| 05                             | 217 N      | 185                 | -0-          | -32                    | -0-  | 3 9                    | 171 2    | Y                 | 3    | 3                 | 1            |     | 1       |
| 06                             | 273 N      | 273                 | -0-          | -0-                    | -0-  | 14 1                   | 253 2    | Y                 | 4    | 4                 | 1            |     | 1       |
| 07                             | 217 N      | 156                 | -0-          | -61                    | -0-  | 11 1                   | 145 2    | Y                 | 2    | 2                 | 1            |     | 1       |
| 08                             | 303 N      | 303                 | -0-          | -0-                    | -0-  | 3 9                    | 282 2    | Y                 | 4    | 4                 | 1            |     | 1       |
| 09                             | 244 N      | 244                 | -0-          | -0-                    | -0-  | 16 1                   | 226 2    | Y                 | 4    | 4                 | 1            |     | 1       |
| 10                             | 1301 N     | 1301                | -0-          | -0-                    | -0-  | 4 9                    | 1211 2   | Y                 | 19   | 19                | 1            |     | 1       |
| 11                             | 1843 N     | 1843                | -0-          | -0-                    | -0-  | 69 1                   | 1715 2   | Y                 | 26   | 25                | 1            |     | 2       |
| 12                             | 3100 N     | 4755                | -0-          | 1655                   | 1655 | 21 9                   | 4432 2   | Y                 | 68   | 69                | 1            |     | 1       |
| TOTAL GAS PROD:                |            | 9,858               |              | TOTAL CONDENSATE PROD: |      | 142                    |          |                   |      |                   |              |     |         |

| SHERIDAN GAS UNIT |          |        |     | WELL #:                | 5   | RRCID -> 195636 | COMPL. DATE 02/05/2003 | TOTAL DEPTH 11497 | PERF. 8002 - 8616 |
|-------------------|----------|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|-------------------|
| 01                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-               |
| 02                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-               |
| 03                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-               |
| 04                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-               |
| 05                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-               |
| 06                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-               |
| 07                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-               |
| 08                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-               |
| 09                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-               |
| 10                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-               |
| 11                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-               |
| 12                | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-               |
| TOTAL GAS PROD:   |          |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                   |

| SHERIDAN (WILCOX CONSOLIDATED) |            |                  |              | //CONT.// 83107 375 |     | NON-ASSOCIATED  |          | CAPACITY               |      | CNTY: COLORADO    |              |                    |         |
|--------------------------------|------------|------------------|--------------|---------------------|-----|-----------------|----------|------------------------|------|-------------------|--------------|--------------------|---------|
| REMORA MANAGEMENT, LLC         |            |                  |              | //CONT.// 701560    |     |                 |          |                        |      |                   |              |                    |         |
| SHERIDAN GAS UNIT              |            |                  |              | WELL #: 98          |     | RRCID -> 202769 |          | COMPL. DATE 12/06/2004 |      | TOTAL DEPTH 14500 |              | PERF.10416 - 10730 |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS         | * * | DISPOSITIONS    | * *      | C                      | COND | * *               | DISPOSITIONS | * *                | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE         | AMT | CODE            | AMT CODE | M                      | PROD | AMT CODE          | AMT CODE     |                    | BALANCE |
| 01                             | 381 N      | 381              | -0-          | -0-                 | -0- | 21 1            | 349 2    | Y                      | 10   | 10                | 1            |                    | 4       |
| 02                             | 570 N      | 570              | -0-          | -0-                 | -0- | 11 9            | 521 2    | Y                      | 16   | 17                | 1            |                    | 3       |
| 03                             | 837 N      | 566              | -0-          | -271                | -0- | 31 1            | 515 2    | Y                      | 16   | 17                | 1            |                    | 2       |
| 04                             | 446 N      | 446              | -0-          | -0-                 | -0- | 18 9            | 405 2    | Y                      | 12   | 12                | 1            |                    | 2       |
| 05                             | 814 N      | 814              | -0-          | -0-                 | -0- | 28 1            | 745 2    | Y                      | 21   | 21                | 1            |                    | 2       |
| 06                             | 830 N      | 830              | -0-          | -0-                 | -0- | 13 9            | 760 2    | Y                      | 22   | 22                | 1            |                    | 2       |
| 07                             | 612 N      | 612              | -0-          | -0-                 | -0- | 46 1            | 560 2    | Y                      | 16   | 16                | 1            |                    | 2       |
| 08                             | 930 N      | 930              | -0-          | -0-                 | -0- | 23 9            | 851 2    | Y                      | 24   | 23                | 1            |                    | 3       |
| 09                             | 840 N      | 670              | -0-          | -170                | -0- | 46 1            | 614 2    | Y                      | 18   | 18                | 1            |                    | 3       |
| 10                             | 821 N      | 821              | -0-          | -0-                 | -0- | 24 9            | 753 2    | Y                      | 22   | 22                | 1            |                    | 3       |
| 11                             | 900 N      | 700              | -0-          | -200                | -0- | 44 1            | 643 2    | Y                      | 18   | 17                | 1            |                    | 4       |
| 12                             | 682 N      | 609              | -0-          | -73                 | -0- | 20 9            | 560 2    | Y                      | 16   | 16                | 1            |                    | 4       |
|                                |            |                  |              |                     |     | 31 1            |          |                        |      |                   |              |                    |         |
|                                |            |                  |              |                     |     | 18 9            |          |                        |      |                   |              |                    |         |

TOTAL GAS PROD: 7,949

TOTAL CONDENSATE PROD: 211

| SHERIDAN GAS UNIT |        |      |     | WELL #: 100 |     | RRCID -> 205315 |        | COMPL. DATE 11/02/2004 |    | TOTAL DEPTH 11100 |   | PERF.10402 - 10638 |    |
|-------------------|--------|------|-----|-------------|-----|-----------------|--------|------------------------|----|-------------------|---|--------------------|----|
| 01                | 1426 X | 355  | -0- | -1071       | -0- | 20 1            | 324 2  | Y                      | 10 | 10                | 1 |                    | 19 |
| 02                | 1226 X | 1226 | -0- | -0-         | -0- | 11 9            | 1122 2 | Y                      | 34 | 35                | 1 |                    | 18 |
| 03                | 1023 N | 875  | -0- | -148        | -0- | 67 1            | 799 2  | Y                      | 24 | 25                | 1 |                    | 17 |
| 04                | 330 N  | 303  | -0- | -27         | -0- | 37 9            | 275 2  | Y                      | 8  | 8                 | 1 |                    | 17 |
| 05                | 1364 N | 178  | -0- | -1186       | -0- | 50 1            | 162 2  | Y                      | 5  | 5                 | 1 |                    | 17 |
| 06                | 840 N  | 238  | -0- | -602        | -0- | 26 9            | 218 2  | Y                      | 6  | 6                 | 1 |                    | 17 |
| 07                | 310 N  | 250  | -0- | -60         | -0- | 19 1            | 229 2  | Y                      | 7  | 7                 | 1 |                    | 17 |
| 08                | 655 N  | 655  | -0- | -0-         | -0- | 9 9             | 599 2  | Y                      | 17 | 17                | 1 |                    | 17 |
| 09                | 1270 N | 1270 | -0- | -0-         | -0- | 10 1            | 1111 2 | Y                      | 85 | 85                | 1 |                    | 17 |
| 10                | 2881 N | 2881 | -0- | -0-         | -0- | 6 9             | 2645 2 | Y                      | 76 | 78                | 1 |                    | 15 |
| 11                | 2948 N | 2948 | -0- | -0-         | -0- | 13 1            | 2707 2 | Y                      | 78 | 76                | 1 |                    | 17 |
| 12                | 3100 N | 3180 | -0- | 80          | 80  | 8 9             | 2923 2 | Y                      | 85 | 86                | 1 |                    | 16 |
|                   |        |      |     |             |     | 13 1            |        |                        |    |                   |   |                    |    |
|                   |        |      |     |             |     | 94 9            |        |                        |    |                   |   |                    |    |

TOTAL GAS PROD: 14,359

TOTAL CONDENSATE PROD: 435

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| SHERIDAN (WILCOX CONSOLIDATED) |            | //CONT.// |                  | 83107 375                |     | NON-ASSOCIATED          |         | CAPACITY               |         |     |           | CNTY: COLORADO                       |                   |         |             |
|--------------------------------|------------|-----------|------------------|--------------------------|-----|-------------------------|---------|------------------------|---------|-----|-----------|--------------------------------------|-------------------|---------|-------------|
| REMORA MANAGEMENT, LLC         |            | //CONT.// |                  | 701560                   |     | RRCID -> 205347         |         | COMPL. DATE 04/12/2010 |         |     |           | TOTAL DEPTH 11000 PERF.10420 - 10760 |                   |         |             |
| SHERIDAN GAS UNIT              |            | WELL #:   |                  | 99                       |     |                         |         |                        |         |     |           |                                      |                   |         |             |
| M O                            | ALLOW CODE | GAS PROD  | INJECT. GAS LIFT | (I) MONTHLY STATUS(CODE) | (L) | CUMU STATUS (-)UNDERAGE | * * AMT | DISPOSITIONS CODE      | * * AMT | C M | COND PROD | * * AMT                              | DISPOSITIONS CODE | * * AMT | EOM BALANCE |
| 01                             | 600 N      | 600       | -0-              | -0-                      |     | -0-                     |         | 29 1                   | 553 2   | Y   | 16        | 15 1                                 |                   |         | 5           |
| 02                             | 955 N      | 955       | -0-              | -0-                      |     | -0-                     |         | 18 9                   | 876 2   | Y   | 26        | 27 1                                 |                   |         | 4           |
| 03                             | 973 N      | 973       | -0-              | -0-                      |     | -0-                     |         | 50 1                   | 886 2   | Y   | 27        | 28 1                                 |                   |         | 3           |
| 04                             | 964 N      | 964       | -0-              | -0-                      |     | -0-                     |         | 29 9                   | 874 2   | Y   | 27        | 26 1                                 |                   |         | 4           |
| 05                             | 1054 N     | 1017      | -0-              | -37                      |     | -0-                     |         | 57 1                   | 936 2   | Y   | 26        | 26 1                                 |                   |         | 4           |
| 06                             | 930 N      | 699       | -0-              | -231                     |     | -0-                     |         | 30 9                   | 635 2   | Y   | 19        | 19 1                                 |                   |         | 4           |
| 07                             | 992 N      | 565       | -0-              | -427                     |     | -0-                     |         | 60 1                   | 522 2   | Y   | 15        | 15 1                                 |                   |         | 4           |
| 08                             | 1154 N     | 1154      | -0-              | -0-                      |     | -0-                     |         | 29 9                   | 1059 2  | Y   | 30        | 29 1                                 |                   |         | 5           |
| 09                             | 934 N      | 934       | -0-              | -0-                      |     | -0-                     |         | 52 1                   | 852 2   | Y   | 25        | 25 1                                 |                   |         | 5           |
| 10                             | 962 N      | 962       | -0-              | -0-                      |     | -0-                     |         | 29 9                   | 885 2   | Y   | 25        | 26 1                                 |                   |         | 4           |
| 11                             | 1080 N     | 728       | -0-              | -352                     |     | -0-                     |         | 43 1                   | 693 2   | Y   | 23        | 22 1                                 |                   |         | 5           |
| 12                             | 961 N      | 587       | -0-              | -374                     |     | -0-                     |         | 21 9                   | 540 2   | Y   | 20        | 20 1                                 |                   |         | 5           |
| TOTAL GAS PROD:                |            | 10,138    |                  |                          |     | TOTAL CONDENSATE PROD:  |         | 279                    |         |     |           |                                      |                   |         |             |

| SHERIDAN GAS UNIT |       |   |         | WELL #: | 102   | RRCID -> 205598        | COMPL. DATE 04/26/2006 | TOTAL DEPTH 11050 | PERF.10400 | - 10528 |     |     |   |    |
|-------------------|-------|---|---------|---------|-------|------------------------|------------------------|-------------------|------------|---------|-----|-----|---|----|
| 01                | 10199 | X | 9619    | -0-     | -580  | -0-                    | 530<br>144<br>9        | 8945              | 2          | Y       | 131 | 126 | 1 | 17 |
| 02                | 9072  | X | 8767    | -0-     | -305  | -0-                    | 488<br>134<br>9        | 8145              | 2          | Y       | 122 | 126 | 1 | 13 |
| 03                | 10044 | X | 9009    | -0-     | -1035 | -0-                    | 522<br>141<br>9        | 8346              | 2          | Y       | 128 | 133 | 1 | 8  |
| 04                | 9720  | X | 8929    | -0-     | -791  | -0-                    | 564<br>139<br>9        | 8226              | 2          | Y       | 126 | 122 | 1 | 12 |
| 05                | 9927  | X | 9927    | -0-     | -0-   | -0-                    | 565<br>141<br>9        | 9221              | 2          | Y       | 128 | 129 | 1 | 11 |
| 06                | 9390  | X | 8804    | -0-     | -586  | -0-                    | 501<br>132<br>9        | 8171              | 2          | Y       | 120 | 119 | 1 | 12 |
| 07                | 9703  | X | 9500    | -0-     | -203  | -0-                    | 532<br>141<br>9        | 8827              | 2          | Y       | 128 | 129 | 1 | 11 |
| 08                | 9920  | X | 7997    | -0-     | -1923 | -0-                    | 459<br>117<br>9        | 7421              | 2          | Y       | 106 | 103 | 1 | 14 |
| 09                | 9600  | X | 7573    | -0-     | -2027 | -0-                    | 387<br>560<br>9        | 6626              | 2          | Y       | 509 | 506 | 1 | 17 |
| 10                | 9920  | X | 6160    | -0-     | -3760 | -0-                    | 329<br>121<br>9        | 5710              | 2          | Y       | 110 | 112 | 1 | 15 |
| 11                | 9180  | X | 7894    | -0-     | -1286 | -0-                    | 419<br>154<br>9        | 7321              | 2          | Y       | 140 | 136 | 1 | 19 |
| 12                | 9486  | X | 6790    | -0-     | -2696 | -0-                    | 353<br>134<br>9        | 6303              | 2          | Y       | 122 | 123 | 1 | 18 |
| TOTAL GAS PROD:   |       |   | 100,969 |         |       | TOTAL CONDENSATE PROD: |                        |                   | 1,870      |         |     |     |   |    |

| M O             |      | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-) | UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
|-----------------|------|------------|----------|----------------------------|-------------------------|-----------------------|----------|------------------------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
| 01              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                   |          |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 02              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                   |          |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 03              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                   |          |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 04              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                   |          |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 05              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                   |          |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 06              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                   |          |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 07              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                   |          |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 08              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                   |          |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 09              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                   |          |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 10              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                   |          |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 11              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                   |          |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 12              | 14B2 | EXT        | -0-      | -0-                        | -0-                     | -0-                   |          |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| TOTAL GAS PROD: |      |            | -0-      |                            |                         |                       |          | TOTAL CONDENSATE PROD: |                           |          |           | -0-    |              |          |                           |          |           |                |

| SHERIDAN GAS UNIT |      |     |     | WELL #: | 103                    | RRCID -> | 207024 | COMPL. DATE | 05/15/2025 | TOTAL | DEPTH | 11050 | PERF. | 8525 - | 8538 |
|-------------------|------|-----|-----|---------|------------------------|----------|--------|-------------|------------|-------|-------|-------|-------|--------|------|
| 01                | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | Y          | -0-   |       |       |       |        | -0-  |
| 02                | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | Y          | -0-   |       |       |       |        | -0-  |
| 03                | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | Y          | -0-   |       |       |       |        | -0-  |
| 04                | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | Y          | -0-   |       |       |       |        | -0-  |
| 05                | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | Y          | -0-   |       |       |       |        | -0-  |
| 06                | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | Y          | -0-   |       |       |       |        | -0-  |
| 07                | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | Y          | -0-   |       |       |       |        | -0-  |
| 08                | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | Y          | -0-   |       |       |       |        | -0-  |
| 09                | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | Y          | -0-   |       |       |       |        | -0-  |
| 10                | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | Y          | -0-   |       |       |       |        | -0-  |
| 11                | 14B2 | EXT | -0- | -0-     | -0-                    | -0-      |        |             | Y          | -0-   |       |       |       |        | -0-  |
| 12                | 14B2 | EXT | 173 | -0-     | 173                    | 173      | 10     | 1           | 163        | 2     | Y     | -0-   |       |        | -0-  |
| TOTAL GAS PROD:   |      |     | 173 |         | TOTAL CONDENSATE PROD: |          |        | -0-         |            |       |       |       |       |        |      |

| SHERIDAN GAS UNIT |        |      |     | WELL #: | 118                    | RRCID -> | 209046 | COMPL. DATE | 04/04/2008 | TOTAL DEPTH | 10450 | PERF. | 9830 - 10328 |   |  |
|-------------------|--------|------|-----|---------|------------------------|----------|--------|-------------|------------|-------------|-------|-------|--------------|---|--|
| 01                | 3875 X | 794  | -0- | -3081   | -0-                    | 44       | 1      | 738         | 2          | Y           | 11    | 11    | 1            | 5 |  |
| 02                | 3388 X | 2521 | -0- | -867    | -0-                    | 120      | 1      | 2342        | 2          | Y           | 35    | 36    | 1            | 4 |  |
| 03                | 3565 X | 2854 | -0- | -711    | -0-                    | 39       | 1      | 2645        | 2          | Y           | 40    | 41    | 1            | 3 |  |
| 04                | 3360 X | 2713 | -0- | -647    | -0-                    | 44       | 1      | 2500        | 2          | Y           | 38    | 37    | 1            | 4 |  |
| 05                | 3003 X | 3003 | -0- | -0-     | -0-                    | 171      | 1      | 2789        | 2          | Y           | 39    | 39    | 1            | 4 |  |
| 06                | 2760 X | 2577 | -0- | -183    | -0-                    | 43       | 1      | 2392        | 2          | Y           | 35    | 35    | 1            | 4 |  |
| 07                | 2852 X | 1875 | -0- | -977    | -0-                    | 146      | 1      | 1741        | 2          | Y           | 25    | 25    | 1            | 4 |  |
| 08                | 3297 X | 3297 | -0- | -0-     | -0-                    | 39       | 1      | 3060        | 2          | Y           | 44    | 43    | 1            | 5 |  |
| 09                | 3191 X | 3191 | -0- | -0-     | -0-                    | 28       | 1      | 2955        | 2          | Y           | 57    | 57    | 1            | 5 |  |
| 10                | 3093 X | 3093 | -0- | -0-     | -0-                    | 48       | 1      | 2867        | 2          | Y           | 55    | 56    | 1            | 4 |  |
| 11                | 3337 X | 3337 | -0- | -0-     | -0-                    | 63       | 1      | 3095        | 2          | Y           | 59    | 57    | 1            | 6 |  |
| 12                | 3365 X | 3365 | -0- | -0-     | -0-                    | 165      | 1      | 3124        | 2          | Y           | 60    | 61    | 1            | 5 |  |
| TOTAL GAS PROD:   |        |      |     | 32,620  | TOTAL CONDENSATE PROD: |          |        |             | 498        |             |       |       |              |   |  |



| SHERIDAN (WILCOX CONSOLIDATED) |            |                  |              | //CONT.// 83107 375 |                  | NON-ASSOCIATED   |                  | CAPACITY               |   | CNTY: COLORADO    |                  |                    |         |
|--------------------------------|------------|------------------|--------------|---------------------|------------------|------------------|------------------|------------------------|---|-------------------|------------------|--------------------|---------|
| REMORA MANAGEMENT, LLC         |            |                  |              | //CONT.// 701560    |                  |                  |                  |                        |   |                   |                  |                    |         |
| SHERIDAN GAS UNIT              |            |                  |              | WELL #: 106         |                  | RRCID -> 209047  |                  | COMPL. DATE 11/17/2006 |   | TOTAL DEPTH 11050 |                  | PERF.10390 - 10705 |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS         | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND              | * * DISPOSITIONS | * * DISPOSITIONS   | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE         | AMT              | CODE             | AMT              | CODE                   | M | PROD              | AMT              | CODE               | BALANCE |
| 01                             | 2750 N     | 906              | -0-          | -1844               | -0-              | 49 1             | 826 2            | Y                      |   | 28                | 27 1             |                    | 2       |
| 02                             | 2800 N     | 3357             | -0-          | 557                 | 557              | 31 9             |                  |                        |   |                   |                  |                    |         |
| 03                             | 4341 X     | 3784             | -0-          | -557                | -0-              | 184 1            | 3059 2           | Y                      |   | 104               | 98 1             |                    | 8       |
| 04                             | 2183 X     | 2183             | -0-          | -0-                 | -0-              | 114 9            |                  |                        |   |                   |                  |                    |         |
| 05                             | 5743 X     | 5743             | -0-          | -0-                 | -0-              | 215 1            | 3437 2           | Y                      |   | 120               | 124 1            |                    | 4       |
| 06                             | 15794 X    | 15794            | -0-          | -0-                 | -0-              | 132 9            |                  |                        |   |                   |                  |                    |         |
| 07                             | 16032 X    | 16032            | -0-          | -0-                 | -0-              | 135 1            | 1972 2           | Y                      |   | 69                | 67 1             |                    | 6       |
| 08                             | 14674 X    | 14674            | -0-          | -0-                 | -0-              | 76 9             |                  |                        |   |                   |                  |                    |         |
| 09                             | 17275 X    | 17275            | -0-          | -0-                 | -0-              | 321 1            | 5238 2           | Y                      |   | 167               | 169 1            |                    | 4       |
| 10                             | 19079 X    | 19079            | -0-          | -0-                 | -0-              | 184 9            |                  |                        |   |                   |                  |                    |         |
| 11                             | 15320 X    | 15320            | -0-          | -0-                 | -0-              | 890 1            | 14529 2          | Y                      |   | 341               | 339 1            |                    | 6       |
| 12                             | 14007 X    | 14007            | -0-          | -0-                 | -0-              | 375 9            |                  |                        |   |                   |                  |                    |         |
|                                |            |                  |              |                     |                  | 891 1            | 14764 2          | Y                      |   | 343               | 346 1            |                    | 3       |
|                                |            |                  |              |                     |                  | 377 9            |                  |                        |   |                   |                  |                    |         |
|                                |            |                  |              |                     |                  | 835 1            | 13499 2          | Y                      |   | 309               | 301 1            |                    | 11      |
|                                |            |                  |              |                     |                  | 340 9            |                  |                        |   |                   |                  |                    |         |
|                                |            |                  |              |                     |                  | 863 1            | 14758 2          | Y                      |   | 1504              | 1496 1           |                    | 19      |
|                                |            |                  |              |                     |                  | 1654 9           |                  |                        |   |                   |                  |                    |         |
|                                |            |                  |              |                     |                  | 1013 1           | 17619 2          | Y                      |   | 406               | 415 1            |                    | 10      |
|                                |            |                  |              |                     |                  | 447 9            |                  |                        |   |                   |                  |                    |         |
|                                |            |                  |              |                     |                  | 810 1            | 14154 2          | Y                      |   | 324               | 315 1            |                    | 19      |
|                                |            |                  |              |                     |                  | 356 9            |                  |                        |   |                   |                  |                    |         |
|                                |            |                  |              |                     |                  | 718 1            | 12821 2          | Y                      |   | 425               | 430 1            |                    | 14      |
|                                |            |                  |              |                     |                  | 468 9            |                  |                        |   |                   |                  |                    |         |

TOTAL GAS PROD: 128,154

TOTAL CONDENSATE PROD: 4,140

| SHERIDAN GAS UNIT |        |      |     | WELL #: 105 |     | RRCID -> 209215 |        | COMPL. DATE 01/11/2007 |  | TOTAL DEPTH 11045 |      | PERF.10380 - 10554 |   |
|-------------------|--------|------|-----|-------------|-----|-----------------|--------|------------------------|--|-------------------|------|--------------------|---|
| 01                | 562 N  | 562  | -0- | -0-         | -0- | 31 1            | 520 2  | Y                      |  | 10                | 10 1 |                    | 4 |
| 02                | 1691 N | 1691 | -0- | -0-         | -0- | 11 9            |        |                        |  |                   |      |                    |   |
| 03                | 2314 N | 2314 | -0- | -0-         | -0- | 94 1            | 1563 2 | Y                      |  | 31                | 32 1 |                    | 3 |
| 04                | 2014 N | 2014 | -0- | -0-         | -0- | 34 9            |        |                        |  |                   |      |                    |   |
| 05                | 2102 N | 2102 | -0- | -0-         | -0- | 134 1           | 2133 2 | Y                      |  | 43                | 45 1 |                    | 1 |
| 06                | 1903 N | 1903 | -0- | -0-         | -0- | 47 9            |        |                        |  |                   |      |                    |   |
| 07                | 1922 N | 1493 | -0- | -429        | -0- | 126 1           | 1846 2 | Y                      |  | 38                | 37 1 |                    | 2 |
| 08                | 2296 N | 2296 | -0- | -0-         | -0- | 42 9            |        |                        |  |                   |      |                    |   |
| 09                | 1993 N | 1993 | -0- | -0-         | -0- | 119 1           | 1943 2 | Y                      |  | 36                | 36 1 |                    | 2 |
| 10                | 1826 N | 1826 | -0- | -0-         | -0- | 40 9            |        |                        |  |                   |      |                    |   |
| 11                | 1860 N | 1223 | -0- | -637        | -0- | 108 1           | 1758 2 | Y                      |  | 34                | 34 1 |                    | 2 |
| 12                | 1922 N | 1002 | -0- | -920        | -0- | 37 9            |        |                        |  |                   |      |                    |   |
|                   |        |      |     |             |     | 83 1            | 1380 2 | Y                      |  | 27                | 27 1 |                    | 2 |
|                   |        |      |     |             |     | 30 9            |        |                        |  |                   |      |                    |   |
|                   |        |      |     |             |     | 131 1           | 2121 2 | Y                      |  | 40                | 39 1 |                    | 3 |
|                   |        |      |     |             |     | 44 9            |        |                        |  |                   |      |                    |   |
|                   |        |      |     |             |     | 108 1           | 1846 2 | Y                      |  | 35                | 35 1 |                    | 3 |
|                   |        |      |     |             |     | 39 9            |        |                        |  |                   |      |                    |   |
|                   |        |      |     |             |     | 97 1            | 1693 2 | Y                      |  | 33                | 34 1 |                    | 2 |
|                   |        |      |     |             |     | 36 9            |        |                        |  |                   |      |                    |   |
|                   |        |      |     |             |     | 65 1            | 1134 2 | Y                      |  | 22                | 21 1 |                    | 3 |
|                   |        |      |     |             |     | 24 9            |        |                        |  |                   |      |                    |   |
|                   |        |      |     |             |     | 52 1            | 930 2  | Y                      |  | 18                | 18 1 |                    | 3 |
|                   |        |      |     |             |     | 20 9            |        |                        |  |                   |      |                    |   |

TOTAL GAS PROD: 20,419

TOTAL CONDENSATE PROD: 367

|                                                                   |            |             |                               |                         |                                   |          |                           |          |           |                 |              |                        |                           |                   |           |                    |  |
|-------------------------------------------------------------------|------------|-------------|-------------------------------|-------------------------|-----------------------------------|----------|---------------------------|----------|-----------|-----------------|--------------|------------------------|---------------------------|-------------------|-----------|--------------------|--|
| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED |            |             |                               |                         |                                   |          |                           |          |           | CAPACITY        |              |                        |                           | CNTY: COLORADO    |           |                    |  |
| REMORA MANAGEMENT, LLC //CONT.// 701560                           |            |             |                               |                         |                                   |          |                           |          |           |                 |              |                        |                           |                   |           |                    |  |
| SHERIDAN GAS UNIT WELL #: 108                                     |            |             |                               |                         |                                   |          |                           |          |           | RRCID -> 210169 |              | COMPL. DATE 05/21/2005 |                           | TOTAL DEPTH 11050 |           | PERF.10404 - 10560 |  |
| M<br>O                                                            | ALLOW CODE | GAS<br>PROD | INJECT.<br>(I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)<br>UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M          | COND<br>PROD | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>CODE | EOM<br>BALANCE     |  |
| 01                                                                | 67 N       | 67          | -0-                           | -0-                     | -0-                               | 4        | 1                         | 61       | 2         | Y               | 2            | 2                      | 1                         |                   |           | 1                  |  |
| 02                                                                | 46 N       | 46          | -0-                           | -0-                     | -0-                               | 2        | 9                         | 41       | 2         | Y               | 2            | 2                      | 1                         |                   |           | 1                  |  |
| 03                                                                | 62 N       | 30          | -0-                           | -32                     | -0-                               | 3        | 1                         | 27       | 2         | Y               | 1            | 1                      | 1                         |                   |           | 1                  |  |
| 04                                                                | 94 N       | 94          | -0-                           | -0-                     | -0-                               | 2        | 1                         | 85       | 2         | Y               | 3            | 3                      | 1                         |                   |           | 1                  |  |
| 05                                                                | 63 N       | 63          | -0-                           | -0-                     | -0-                               | 6        | 1                         | 57       | 2         | Y               | 2            | 2                      | 1                         |                   |           | 1                  |  |
| 06                                                                | 61 N       | 61          | -0-                           | -0-                     | -0-                               | 3        | 9                         | 56       | 2         | Y               | 2            | 2                      | 1                         |                   |           | 1                  |  |
| 07                                                                | 93 N       | 56          | -0-                           | -37                     | -0-                               | 4        | 1                         | 51       | 2         | Y               | 2            | 2                      | 1                         |                   |           | 1                  |  |
| 08                                                                | 86 N       | 86          | -0-                           | -0-                     | -0-                               | 2        | 9                         | 78       | 2         | Y               | 3            | 3                      | 1                         |                   |           | 1                  |  |
| 09                                                                | 70 N       | 70          | -0-                           | -0-                     | -0-                               | 5        | 1                         | 64       | 2         | Y               | 2            | 2                      | 1                         |                   |           | 1                  |  |
| 10                                                                | 69 N       | 69          | -0-                           | -0-                     | -0-                               | 3        | 9                         | 63       | 2         | Y               | 2            | 2                      | 1                         |                   |           | 1                  |  |
| 11                                                                | 90 N       | 71          | -0-                           | -19                     | -0-                               | 4        | 1                         | 65       | 2         | Y               | 2            | 2                      | 1                         |                   |           | 1                  |  |
| 12                                                                | 62 N       | 52          | -0-                           | -10                     | -0-                               | 2        | 9                         | 47       | 2         | Y               | 2            | 2                      | 1                         |                   |           | 1                  |  |
| TOTAL GAS PROD:                                                   |            | 765         |                               | TOTAL CONDENSATE PROD:  |                                   | 25       |                           |          |           |                 |              |                        |                           |                   |           |                    |  |

| SHERIDAN GAS UNIT |          |     |     | WELL #: | 110 | RRCID ->               | 210172 | COMPL. DATE | 02/22/2020 | TOTAL DEPTH | 11050 | PERF. | 8456 - | 8470 |
|-------------------|----------|-----|-----|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|--------|------|
| 01                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 02                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 03                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 04                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 05                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 06                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 07                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 08                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 09                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 10                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 11                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 12                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| TOTAL GAS PROD:   |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |        |      |

| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED CAPACITY CNTY: COLORADO                |            |                  |              |             |                  |                  |                  |                  |   |      |                  |                  |                  |         |
|----------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|---|------|------------------|------------------|------------------|---------|
| REMORA MANAGEMENT, LLC //CONT.// 701560                                                                  |            |                  |              |             |                  |                  |                  |                  |   |      |                  |                  |                  |         |
| SHERIDAN GAS UNIT WELL #: 107 RRCID -> 210187 COMPL. DATE 02/20/2019 TOTAL DEPTH 11050 PERF. 8142 - 8148 |            |                  |              |             |                  |                  |                  |                  |   |      |                  |                  |                  |         |
| M                                                                                                        | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                        |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                       | 11087 X    | 11087            | -0-          | -0-         | -0-              | 577 1            | 9730 2           | Y                |   | 709  | 683 1            |                  |                  | 78      |
| 02                                                                                                       | 9077 X     | 9077             | -0-          | -0-         | -0-              | 780 9            |                  |                  |   |      |                  |                  |                  |         |
| 03                                                                                                       | 9084 X     | 9084             | -0-          | -0-         | -0-              | 475 1            | 7949 2           | Y                |   | 594  | 626 1            |                  |                  | 46      |
| 04                                                                                                       | 8387 X     | 8387             | -0-          | -0-         | -0-              | 653 9            |                  |                  |   |      |                  |                  |                  |         |
| 05                                                                                                       | 9713 X     | 9713             | -0-          | -0-         | -0-              | 495 1            | 7911 2           | Y                |   | 616  | 640 1            |                  |                  | 22      |
| 06                                                                                                       | 8874 X     | 8874             | -0-          | -0-         | -0-              | 678 9            |                  |                  |   |      |                  |                  |                  |         |
| 07                                                                                                       | 8746 X     | 8746             | -0-          | -0-         | -0-              | 492 1            | 7185 2           | Y                |   | 645  | 620 1            |                  |                  | 47      |
| 08                                                                                                       | 7855 X     | 7855             | -0-          | -0-         | -0-              | 710 9            |                  |                  |   |      |                  |                  |                  |         |
| 09                                                                                                       | 7106 X     | 7106             | -0-          | -0-         | -0-              | 518 1            | 8444 2           | Y                |   | 683  | 692 1            |                  |                  | 38      |
| 10                                                                                                       | 7372 X     | 7372             | -0-          | -0-         | -0-              | 751 9            |                  |                  |   |      |                  |                  |                  |         |
| 11                                                                                                       | 6343 X     | 6343             | -0-          | -0-         | -0-              | 471 1            | 7697 2           | Y                |   | 642  | 634 1            |                  |                  | 46      |
| 12                                                                                                       | 5778 X     | 5778             | -0-          | -0-         | -0-              | 706 9            |                  |                  |   |      |                  |                  |                  |         |
|                                                                                                          |            |                  |              |             |                  | 459 1            | 7614 2           | Y                |   | 612  | 620 1            |                  |                  | 38      |
|                                                                                                          |            |                  |              |             |                  | 673 9            |                  |                  |   |      |                  |                  |                  |         |
|                                                                                                          |            |                  |              |             |                  | 424 1            | 6857 2           | Y                |   | 522  | 509 1            |                  |                  | 51      |
|                                                                                                          |            |                  |              |             |                  | 574 9            |                  |                  |   |      |                  |                  |                  |         |
|                                                                                                          |            |                  |              |             |                  | 351 1            | 6007 2           | Y                |   | 680  | 674 1            |                  |                  | 57      |
|                                                                                                          |            |                  |              |             |                  | 748 9            |                  |                  |   |      |                  |                  |                  |         |
|                                                                                                          |            |                  |              |             |                  | 364 1            | 6340 2           | Y                |   | 607  | 632 1            |                  |                  | 32      |
|                                                                                                          |            |                  |              |             |                  | 668 9            |                  |                  |   |      |                  |                  |                  |         |
|                                                                                                          |            |                  |              |             |                  | 314 1            | 5479 2           | Y                |   | 500  | 485 1            |                  |                  | 47      |
|                                                                                                          |            |                  |              |             |                  | 550 9            |                  |                  |   |      |                  |                  |                  |         |
|                                                                                                          |            |                  |              |             |                  | 275 1            | 4914 2           | Y                |   | 535  | 544 1            |                  |                  | 38      |
|                                                                                                          |            |                  |              |             |                  | 589 9            |                  |                  |   |      |                  |                  |                  |         |

TOTAL GAS PROD: 99,422

TOTAL CONDENSATE PROD: 7,345

| SHERIDAN GAS UNIT WELL #: 111 RRCID -> 210904 COMPL. DATE 08/10/2005 TOTAL DEPTH 11050 PERF.10410 - 10930 |        |      |     |       |     |       |        |   |  |    |      |  |  |    |
|-----------------------------------------------------------------------------------------------------------|--------|------|-----|-------|-----|-------|--------|---|--|----|------|--|--|----|
| 01                                                                                                        | 4991 X | 4402 | -0- | -589  | -0- | 242 1 | 4084 2 | Y |  | 69 | 66 1 |  |  | 13 |
| 02                                                                                                        | 4508 X | 3828 | -0- | -680  | -0- | 76 9  |        |   |  |    |      |  |  |    |
| 03                                                                                                        | 4712 X | 3999 | -0- | -713  | -0- | 212 1 | 3549 2 | Y |  | 61 | 63 1 |  |  | 11 |
| 04                                                                                                        | 4560 X | 2108 | -0- | -2452 | -0- | 67 9  |        |   |  |    |      |  |  |    |
| 05                                                                                                        | 4681 X | 4646 | -0- | -35   | -0- | 231 1 | 3696 2 | Y |  | 65 | 67 1 |  |  | 9  |
| 06                                                                                                        | 4260 X | 3925 | -0- | -335  | -0- | 72 9  |        |   |  |    |      |  |  |    |
| 07                                                                                                        | 4247 X | 2613 | -0- | -1634 | -0- | 133 1 | 1938 2 | Y |  | 34 | 33 1 |  |  | 10 |
| 08                                                                                                        | 4650 X | 3778 | -0- | -872  | -0- | 37 9  |        |   |  |    |      |  |  |    |
| 09                                                                                                        | 4500 X | 4193 | -0- | -307  | -0- | 264 1 | 4306 2 | Y |  | 69 | 70 1 |  |  | 9  |
| 10                                                                                                        | 4650 X | 4190 | -0- | -460  | -0- | 76 9  |        |   |  |    |      |  |  |    |
| 11                                                                                                        | 4033 X | 4033 | -0- | -0-   | -0- | 223 1 | 3635 2 | Y |  | 61 | 61 1 |  |  | 9  |
| 12                                                                                                        | 4340 X | 4133 | -0- | -207  | -0- | 67 9  |        |   |  |    |      |  |  |    |
|                                                                                                           |        |      |     |       |     | 147 1 | 2422 2 | Y |  | 40 | 40 1 |  |  | 9  |
|                                                                                                           |        |      |     |       |     | 44 9  |        |   |  |    |      |  |  |    |
|                                                                                                           |        |      |     |       |     | 216 1 | 3499 2 | Y |  | 57 | 56 1 |  |  | 10 |
|                                                                                                           |        |      |     |       |     | 63 9  |        |   |  |    |      |  |  |    |
|                                                                                                           |        |      |     |       |     | 227 1 | 3883 2 | Y |  | 75 | 75 1 |  |  | 10 |
|                                                                                                           |        |      |     |       |     | 83 9  |        |   |  |    |      |  |  |    |
|                                                                                                           |        |      |     |       |     | 224 1 | 3896 2 | Y |  | 64 | 65 1 |  |  | 9  |
|                                                                                                           |        |      |     |       |     | 70 9  |        |   |  |    |      |  |  |    |
|                                                                                                           |        |      |     |       |     | 214 1 | 3752 2 | Y |  | 61 | 59 1 |  |  | 11 |
|                                                                                                           |        |      |     |       |     | 67 9  |        |   |  |    |      |  |  |    |
|                                                                                                           |        |      |     |       |     | 216 1 | 3847 2 | Y |  | 64 | 65 1 |  |  | 10 |
|                                                                                                           |        |      |     |       |     | 70 9  |        |   |  |    |      |  |  |    |

TOTAL GAS PROD: 45,848

TOTAL CONDENSATE PROD: 720

| SHERIDAN (WILCOX CONSOLIDATED) |            |                  |              | //CONT.// 83107 375 |     | NON-ASSOCIATED  |          | CAPACITY               |      | CNTY: COLORADO    |              |                    |         |
|--------------------------------|------------|------------------|--------------|---------------------|-----|-----------------|----------|------------------------|------|-------------------|--------------|--------------------|---------|
| REMORA MANAGEMENT, LLC         |            |                  |              | //CONT.// 701560    |     |                 |          |                        |      |                   |              |                    |         |
| SHERIDAN GAS UNIT              |            |                  |              | WELL #: 119         |     | RRCID -> 211425 |          | COMPL. DATE 04/30/2008 |      | TOTAL DEPTH 10549 |              | PERF. 9930 - 10360 |         |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS         | * * | DISPOSITIONS    | * *      | C                      | COND | * *               | DISPOSITIONS | * *                | EOM     |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE         | AMT | CODE            | AMT CODE | M                      | PROD | AMT CODE          | AMT CODE     |                    | BALANCE |
| 01                             | 772 N      | 772              | -0-          | -0-                 | -0- | 42 1            | 718 2    | Y                      | 11   | 11                | 1            |                    | 2       |
| 02                             | 1034 N     | 1034             | -0-          | -0-                 | -0- | 12 9            |          |                        |      |                   |              |                    |         |
| 03                             | 1461 N     | 1461             | -0-          | -0-                 | -0- | 58 1            | 961 2    | Y                      | 14   | 15                | 1            |                    | 1       |
| 04                             | 1745 N     | 1745             | -0-          | -0-                 | -0- | 15 9            |          |                        |      |                   |              |                    |         |
| 05                             | 1874 N     | 1874             | -0-          | -0-                 | -0- | 84 1            | 1354 2   | Y                      | 21   | 22                | 1            |                    | -0-     |
| 06                             | 1761 N     | 1761             | -0-          | -0-                 | -0- | 23 9            |          |                        |      |                   |              |                    |         |
| 07                             | 1420 N     | 1420             | -0-          | -0-                 | -0- | 110 1           | 1607 2   | Y                      | 25   | 24                | 1            |                    | 1       |
| 08                             | 1956 N     | 1956             | -0-          | -0-                 | -0- | 28 9            |          |                        |      |                   |              |                    |         |
| 09                             | 1834 N     | 1834             | -0-          | -0-                 | -0- | 107 1           | 1741 2   | Y                      | 24   | 24                | 1            |                    | 1       |
| 10                             | 1835 N     | 1835             | -0-          | -0-                 | -0- | 26 9            |          |                        |      |                   |              |                    |         |
| 11                             | 1369 N     | 1369             | -0-          | -0-                 | -0- | 100 1           | 1635 2   | Y                      | 24   | 24                | 1            |                    | 1       |
| 12                             | 1532 N     | 1532             | -0-          | -0-                 | -0- | 26 9            |          |                        |      |                   |              |                    |         |
|                                |            |                  |              |                     |     | 79 1            | 1320 2   | Y                      | 19   | 19                | 1            |                    | 1       |
|                                |            |                  |              |                     |     | 21 9            |          |                        |      |                   |              |                    |         |
|                                |            |                  |              |                     |     | 112 1           | 1815 2   | Y                      | 26   | 25                | 1            |                    | 2       |
|                                |            |                  |              |                     |     | 29 9            |          |                        |      |                   |              |                    |         |
|                                |            |                  |              |                     |     | 99 1            | 1699 2   | Y                      | 33   | 33                | 1            |                    | 2       |
|                                |            |                  |              |                     |     | 36 9            |          |                        |      |                   |              |                    |         |
|                                |            |                  |              |                     |     | 98 1            | 1701 2   | Y                      | 33   | 34                | 1            |                    | 1       |
|                                |            |                  |              |                     |     | 36 9            |          |                        |      |                   |              |                    |         |
|                                |            |                  |              |                     |     | 73 1            | 1270 2   | Y                      | 24   | 23                | 1            |                    | 2       |
|                                |            |                  |              |                     |     | 26 9            |          |                        |      |                   |              |                    |         |
|                                |            |                  |              |                     |     | 79 1            | 1423 2   | Y                      | 27   | 27                | 1            |                    | 2       |
|                                |            |                  |              |                     |     | 30 9            |          |                        |      |                   |              |                    |         |

TOTAL GAS PROD: 18,593

TOTAL CONDENSATE PROD: 281

| SHERIDAN GAS UNIT |          |      |     | WELL #: | 115  | RRCID -> | 211580 | COMPL. DATE 03/30/2020 |      |   | TOTAL DEPTH | 11106 | PERF. | 8598 - | 8782 |     |
|-------------------|----------|------|-----|---------|------|----------|--------|------------------------|------|---|-------------|-------|-------|--------|------|-----|
| 01                | 14B2 EXT | 46   | -0- | 46      |      | 595      | 3      | 1                      | 39   | 2 | Y           | 4     | 4     | 1      |      | -0- |
| 02                | 14B2 EXT | 122  | -0- | 122     |      | 717      | 4      | 9                      |      |   |             |       |       |        |      |     |
|                   |          |      |     |         |      |          | 6      | 1                      | 104  | 2 | Y           | 11    | 11    | 1      |      | -0- |
| 03                | 778 X    | 61   | -0- | -717    | -0-  |          | 12     | 9                      |      |   |             |       |       |        |      |     |
|                   |          |      |     |         |      |          | 3      | 1                      | 51   | 2 | Y           | 6     | 6     | 1      |      | -0- |
| 04                | 30 N     | 7    | -0- | -23     | -0-  |          | 7      | 9                      |      |   |             |       |       |        |      |     |
| 05                | 124 N    | 22   | -0- | -102    | -0-  |          | 6      | 2                      | 1    | 9 | Y           | 1     | 1     | 1      |      | -0- |
|                   |          |      |     |         |      |          | 2      | 1                      | 18   | 2 | Y           | 2     | 2     | 1      |      | -0- |
| 06                | 60 N     | 11   | -0- | -49     | -0-  |          | 2      | 9                      |      |   |             |       |       |        |      |     |
| 07                | 18 N     | 18   | -0- | -0-     | -0-  |          | 10     | 2                      | 1    | 9 | Y           | 1     | 1     | 1      |      | -0- |
|                   |          |      |     |         |      |          | 1      | 1                      | 15   | 2 | Y           | 2     | 2     | 1      |      | -0- |
| 08                | 31 N     | -0-  | -0- | -31     | -0-  |          | 2      | 9                      |      |   |             |       |       |        |      |     |
| 09                | DLQ G-10 | -0-  | -0- | -0-     | -0-  |          |        |                        |      |   | Y           | -0-   |       |        |      | -0- |
| 10                | DLQ G-10 | 1590 | -0- | 1590    | 1590 |          | 78     | 1                      | 1356 | 2 | Y           | 142   | 142   | 1      |      | -0- |
|                   |          |      |     |         |      |          | 156    | 9                      |      |   |             |       |       |        |      |     |
| 11                | DLQ G-10 | 6024 | -0- | 6024    | 7614 |          | 321    | 1                      | 5602 | 2 | Y           | 92    | 89    | 1      |      | 3   |
|                   |          |      |     |         |      |          | 101    | 9                      |      |   |             |       |       |        |      |     |
| 12                | DLQ G-10 | 995  | -0- | 995     | 8609 |          | 52     | 1                      | 926  | 2 | Y           | 15    | 15    | 1      |      | 3   |
|                   |          |      |     |         |      |          | 17     | 9                      |      |   |             |       |       |        |      |     |

TOTAL GAS PROD: 8,896

TOTAL CONDENSATE PROD: 276

|                                |            |           |             |                      |               |                        |                 |                        |                     |       |        |                                      |           |       |                     |       |        |             |
|--------------------------------|------------|-----------|-------------|----------------------|---------------|------------------------|-----------------|------------------------|---------------------|-------|--------|--------------------------------------|-----------|-------|---------------------|-------|--------|-------------|
| SHERIDAN (WILCOX CONSOLIDATED) |            | //CONT.// |             | 83107 375            |               | NON-ASSOCIATED         |                 | CAPACITY               |                     |       |        | CNTY: COLORADO                       |           |       |                     |       |        |             |
| REMORA MANAGEMENT, LLC         |            | //CONT.// |             | 701560               |               | RRCID -> 211927        |                 | COMPL. DATE 05/18/2010 |                     |       |        | TOTAL DEPTH 11050 PERF.10440 - 10796 |           |       |                     |       |        |             |
| SHERIDAN GAS UNIT              |            | WELL #:   |             | 114                  |               |                        |                 |                        |                     |       |        |                                      |           |       |                     |       |        |             |
| M O                            | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) MONTHLY LIFT (L) | STATUS (CODE) | CUMU (-)               | STATUS UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M                                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                             | 2914 X     | 978       | -0-         | -1936                | -0-           |                        |                 | 54 14 9                | 910 2               | Y     |        | 13                                   | 13 1      |       |                     |       |        | 4           |
| 02                             | 2604 X     | 2314      | -0-         | -290                 | -0-           |                        |                 | 129 35 9               | 2150 2              | Y     |        | 32                                   | 33 1      |       |                     |       |        | 3           |
| 03                             | 2883 X     | 2832      | -0-         | -51                  | -0-           |                        |                 | 164 44 9               | 2624 2              | Y     |        | 40                                   | 41 1      |       |                     |       |        | 2           |
| 04                             | 2760 X     | 2697      | -0-         | -63                  | -0-           |                        |                 | 170 42 9               | 2485 2              | Y     |        | 38                                   | 37 1      |       |                     |       |        | 3           |
| 05                             | 2912 X     | 2912      | -0-         | -0-                  | -0-           |                        |                 | 166 42 9               | 2704 2              | Y     |        | 38                                   | 38 1      |       |                     |       |        | 3           |
| 06                             | 2747 X     | 2747      | -0-         | -0-                  | -0-           |                        |                 | 156 41 9               | 2550 2              | Y     |        | 37                                   | 37 1      |       |                     |       |        | 3           |
| 07                             | 2821 X     | 2531      | -0-         | -290                 | -0-           |                        |                 | 142 37 9               | 2352 2              | Y     |        | 34                                   | 34 1      |       |                     |       |        | 3           |
| 08                             | 3075 X     | 3075      | -0-         | -0-                  | -0-           |                        |                 | 177 45 9               | 2853 2              | Y     |        | 41                                   | 40 1      |       |                     |       |        | 4           |
| 09                             | 3565 X     | 3565      | -0-         | -0-                  | -0-           |                        |                 | 193 69 9               | 3303 2              | Y     |        | 63                                   | 63 1      |       |                     |       |        | 4           |
| 10                             | 3523 X     | 3523      | -0-         | -0-                  | -0-           |                        |                 | 187 69 9               | 3267 2              | Y     |        | 63                                   | 64 1      |       |                     |       |        | 3           |
| 11                             | 3282 X     | 3282      | -0-         | -0-                  | -0-           |                        |                 | 175 64 9               | 3043 2              | Y     |        | 58                                   | 56 1      |       |                     |       |        | 5           |
| 12                             | 3317 X     | 3005      | -0-         | -312                 | -0-           |                        |                 | 156 59 9               | 2790 2              | Y     |        | 54                                   | 55 1      |       |                     |       |        | 4           |
| TOTAL GAS PROD:                |            | 33,461    |             |                      |               | TOTAL CONDENSATE PROD: |                 | 511                    |                     |       |        |                                      |           |       |                     |       |        |             |

| SHERIDAN GAS UNIT |      |     |     | WELL #: | 104 | RRCID -> | 212233                 | COMPL. DATE | 06/14/2008 | TOTAL DEPTH | 11050 | PERF.10402 | - 10595 |
|-------------------|------|-----|-----|---------|-----|----------|------------------------|-------------|------------|-------------|-------|------------|---------|
| 01                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 02                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 03                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 04                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 05                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 06                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 07                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 08                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 09                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 10                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 11                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| 12                | 14B2 | EXT | -0- | -0-     | -0- | -0-      |                        | Y           |            | -0-         |       |            | -0-     |
| TOTAL GAS PROD:   |      |     | -0- |         |     |          | TOTAL CONDENSATE PROD: |             |            | -0-         |       |            |         |

|                                                                            |            |          |                         |                      |                          |                        |                     |            |     |                                     |            |                         |            |             |
|----------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|-----|-------------------------------------|------------|-------------------------|------------|-------------|
| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED CAPACITY |            |          |                         |                      |                          |                        |                     |            |     | CNTY: COLORADO                      |            |                         |            |             |
| REMORA MANAGEMENT, LLC //CONT.// 701560                                    |            |          |                         |                      |                          |                        |                     |            |     |                                     |            |                         |            |             |
| SHERIDAN GAS UNIT WELL #: 109 RRCID -> 212978 COMPL. DATE 01/11/2018       |            |          |                         |                      |                          |                        |                     |            |     | TOTAL DEPTH 11050 PERF. 8142 - 8164 |            |                         |            |             |
| M                                                                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD                           | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                                                                         | 99 N       | 99       | -0-                     | -0-                  | -0-                      | 6 1                    | 87 2                | Y          | 5   | 5 1                                 |            |                         |            | 70          |
| 02                                                                         | 280 N      | 280      | -0-                     | -0-                  | -0-                      | 6 9                    | 15 1                | 248 2      | Y   | 15                                  | 16 1       |                         |            | 69          |
| 03                                                                         | 403 N      | 258      | -0-                     | -145                 | -0-                      | 17 9                   | 14 1                | 227 2      | Y   | 15                                  | 16 1       |                         |            | 68          |
| 04                                                                         | 323 N      | 323      | -0-                     | -0-                  | -0-                      | 17 9                   | 19 1                | 287 2      | Y   | 15                                  | 15 1       |                         |            | 68          |
| 05                                                                         | 310 N      | 289      | -0-                     | -21                  | -0-                      | 17 9                   | 16 1                | 256 2      | Y   | 15                                  | 15 1       |                         |            | 68          |
| 06                                                                         | 240 N      | 189      | -0-                     | -51                  | -0-                      | 17 9                   | 10 1                | 168 2      | Y   | 10                                  | 10 1       |                         |            | 68          |
| 07                                                                         | 341 N      | 112      | -0-                     | -229                 | -0-                      | 11 9                   | 6 1                 | 99 2       | Y   | 6                                   | 6 1        |                         |            | 68          |
| 08                                                                         | 279 N      | 154      | -0-                     | -125                 | -0-                      | 7 9                    | 8 1                 | 137 2      | Y   | 8                                   | 8 1        |                         |            | 68          |
| 09                                                                         | 180 N      | -0-      | -0-                     | -180                 | -0-                      | 9 9                    |                     |            | Y   | -0-                                 |            |                         |            | 68          |
| 10                                                                         | 300 N      | 300      | -0-                     | -0-                  | -0-                      | 16 1                   | 17 9                | 267 2      | Y   | 15                                  | 15 1       |                         |            | 68          |
| 11                                                                         | 419 N      | 419      | -0-                     | -0-                  | -0-                      | 22 1                   | 23 9                | 374 2      | Y   | 21                                  | 20 1       |                         |            | 69          |
| 12                                                                         | 614 N      | 614      | -0-                     | -0-                  | -0-                      | 31 1                   | 35 9                | 548 2      | Y   | 32                                  | 32 1       |                         |            | 69          |
| TOTAL GAS PROD:                                                            |            | 3,037    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 157        |     |                                     |            |                         |            |             |

| SHERIDAN GAS UNIT |        |      |     | WELL #: | 117 | RRCID ->               | 212980 | COMPL. DATE 03/22/2007 |   |     |    | TOTAL DEPTH 11100 PERF.10464 - 10594 |   |   |  |
|-------------------|--------|------|-----|---------|-----|------------------------|--------|------------------------|---|-----|----|--------------------------------------|---|---|--|
| 01                | 583 N  | 583  | -0- | -0-     | -0- | 32                     | 1      | 541                    | 2 | Y   | 9  | 9                                    | 1 | 4 |  |
| 02                | 2527 N | 2527 | -0- | -0-     | -0- | 109                    | 1      | 2343                   | 2 | Y   | 40 | 41                                   | 1 | 3 |  |
| 03                | 2306 N | 2306 | -0- | -0-     | -0- | 140                    | 1      | 2131                   | 2 | Y   | 37 | 38                                   | 1 | 2 |  |
| 04                | 2003 N | 2003 | -0- | -0-     | -0- | 44                     | 1      | 1842                   | 2 | Y   | 32 | 31                                   | 1 | 3 |  |
| 05                | 2480 N | 2209 | -0- | -271    | -0- | 134                    | 1      | 2048                   | 2 | Y   | 33 | 33                                   | 1 | 3 |  |
| 06                | 2220 N | 2054 | -0- | -166    | -0- | 41                     | 1      | 1903                   | 2 | Y   | 32 | 32                                   | 1 | 3 |  |
| 07                | 2077 N | 1816 | -0- | -261    | -0- | 35                     | 1      | 1683                   | 2 | Y   | 28 | 28                                   | 1 | 3 |  |
| 08                | 2791 N | 2791 | -0- | -0-     | -0- | 126                    | 1      | 2585                   | 2 | Y   | 42 | 41                                   | 1 | 4 |  |
| 09                | 2337 N | 2337 | -0- | -0-     | -0- | 46                     | 1      | 2165                   | 2 | Y   | 42 | 42                                   | 1 | 4 |  |
| 10                | 2243 N | 2243 | -0- | -0-     | -0- | 126                    | 1      | 2079                   | 2 | Y   | 40 | 41                                   | 1 | 3 |  |
| 11                | 2400 N | 2130 | -0- | -270    | -0- | 46                     | 1      | 1975                   | 2 | Y   | 38 | 37                                   | 1 | 4 |  |
| 12                | 2418 N | 1925 | -0- | -493    | -0- | 113                    | 1      | 1786                   | 2 | Y   | 35 | 35                                   | 1 | 4 |  |
| TOTAL GAS PROD:   |        |      |     | 24,924  |     | TOTAL CONDENSATE PROD: |        |                        |   | 408 |    |                                      |   |   |  |

|                                                                   |            |     |          |                         |                      |                         |       |                     |       |                     |     |                        |       |                     |                        |                     |             |     |  |  |  |
|-------------------------------------------------------------------|------------|-----|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|------------------------|-------|---------------------|------------------------|---------------------|-------------|-----|--|--|--|
| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED |            |     |          |                         |                      |                         |       |                     |       | CAPACITY            |     | CNTY: COLORADO         |       |                     |                        |                     |             |     |  |  |  |
| REMORA MANAGEMENT, LLC //CONT.// 701560                           |            |     |          |                         |                      |                         |       |                     |       |                     |     |                        |       |                     |                        |                     |             |     |  |  |  |
| SHERIDAN GAS UNIT WELL #: 112                                     |            |     |          |                         |                      |                         |       |                     |       | RRCID -> 215428     |     | COMPL. DATE 06/27/2011 |       | TOTAL DEPTH 11062   |                        | PERF. 8682 - 9349   |             |     |  |  |  |
| M                                                                 | ALLOW CODE |     | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD              | * AMT | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | EOM BALANCE |     |  |  |  |
| 01                                                                | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-                    |       |                     |                        |                     | -0-         |     |  |  |  |
| 02                                                                | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-                    |       |                     |                        |                     | -0-         |     |  |  |  |
| 03                                                                | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-                    |       |                     |                        |                     | -0-         |     |  |  |  |
| 04                                                                | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-                    |       |                     |                        |                     | -0-         |     |  |  |  |
| 05                                                                | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-                    |       |                     |                        |                     | -0-         |     |  |  |  |
| 06                                                                | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-                    |       |                     |                        |                     | -0-         |     |  |  |  |
| 07                                                                | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-                    |       |                     |                        |                     | -0-         |     |  |  |  |
| 08                                                                | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-                    |       |                     |                        |                     | -0-         |     |  |  |  |
| 09                                                                | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-                    |       |                     |                        |                     | -0-         |     |  |  |  |
| 10                                                                | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-                    |       |                     |                        |                     | -0-         |     |  |  |  |
| 11                                                                | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-                    |       |                     |                        |                     | -0-         |     |  |  |  |
| 12                                                                | 14B2       | EXT | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | -0-                    |       |                     |                        |                     | -0-         |     |  |  |  |
| TOTAL GAS PROD:                                                   |            |     | -0-      |                         |                      |                         |       |                     |       |                     |     |                        |       |                     | TOTAL CONDENSATE PROD: |                     |             | -0- |  |  |  |

| SHERIDAN GAS UNIT |          |     |     | WELL #: | 113 | RRCID ->               | 215606 | COMPL. DATE | 11/25/2006 | TOTAL DEPTH | 11127 | PERF. | 8726 - | 8736 |
|-------------------|----------|-----|-----|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|--------|------|
| 01                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 02                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 03                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 04                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 05                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 06                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 07                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 08                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 09                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 10                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 11                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| 12                | 14B2 EXT | -0- | -0- | -0-     | -0- |                        |        | Y           | -0-        |             |       |       |        | -0-  |
| TOTAL GAS PROD:   |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |       |       |        |      |

| SHERIDAN GAS UNIT |        |        |     | WELL #: | 121 | RRCID ->               | 216465 | COMPL. DATE 09/18/2009 |   |   |     | TOTAL DEPTH 11083 PERF.10625 - 10934 |   |  |    |
|-------------------|--------|--------|-----|---------|-----|------------------------|--------|------------------------|---|---|-----|--------------------------------------|---|--|----|
| 01                | 5518 X | 4595   | -0- | -923    | -0- | 251                    | 1      | 4234                   | 2 | Y | 100 | 96                                   | 1 |  | 18 |
| 02                | 5488 X | 3285   | -0- | -2203   | -0- | 110                    | 9      |                        |   |   |     |                                      |   |  |    |
|                   |        |        |     |         |     | 181                    | 1      | 3025                   | 2 | Y | 72  | 75                                   | 1 |  | 15 |
| 03                | 6076 X | 1696   | -0- | -4380   | -0- | 79                     | 9      |                        |   |   |     |                                      |   |  |    |
|                   |        |        |     |         |     | 97                     | 1      | 1557                   | 2 | Y | 38  | 39                                   | 1 |  | 14 |
| 04                | 5730 X | 2858   | -0- | -2872   | -0- | 42                     | 9      |                        |   |   |     |                                      |   |  |    |
|                   |        |        |     |         |     | 178                    | 1      | 2610                   | 2 | Y | 64  | 62                                   | 1 |  | 16 |
| 05                | 5828 X | 4394   | -0- | -1434   | -0- | 70                     | 9      |                        |   |   |     |                                      |   |  |    |
|                   |        |        |     |         |     | 248                    | 1      | 4047                   | 2 | Y | 90  | 91                                   | 1 |  | 15 |
| 06                | 4440 X | 1521   | -0- | -2919   | -0- | 99                     | 9      |                        |   |   |     |                                      |   |  |    |
|                   |        |        |     |         |     | 85                     | 1      | 1400                   | 2 | Y | 33  | 33                                   | 1 |  | 15 |
| 07                | 3627 X | 2584   | -0- | -1043   | -0- | 36                     | 9      |                        |   |   |     |                                      |   |  |    |
|                   |        |        |     |         |     | 144                    | 1      | 2379                   | 2 | Y | 55  | 55                                   | 1 |  | 15 |
| 08                | 4402 X | 1366   | -0- | -3036   | -0- | 61                     | 9      |                        |   |   |     |                                      |   |  |    |
|                   |        |        |     |         |     | 77                     | 1      | 1257                   | 2 | Y | 29  | 28                                   | 1 |  | 16 |
| 09                | 4260 X | 1457   | -0- | -2803   | -0- | 32                     | 9      |                        |   |   |     |                                      |   |  |    |
|                   |        |        |     |         |     | 79                     | 1      | 1344                   | 2 | Y | 31  | 31                                   | 1 |  | 16 |
| 10                | 4402 X | 3004   | -0- | -1398   | -0- | 34                     | 9      |                        |   |   |     |                                      |   |  |    |
|                   |        |        |     |         |     | 160                    | 1      | 2774                   | 2 | Y | 64  | 65                                   | 1 |  | 15 |
| 11                | 4769 X | 4769   | -0- | -0-     | -0- | 70                     | 9      |                        |   |   |     |                                      |   |  |    |
|                   |        |        |     |         |     | 252                    | 1      | 4406                   | 2 | Y | 101 | 98                                   | 1 |  | 18 |
| 12                | 4596 X | 4596   | -0- | -0-     | -0- | 111                    | 9      |                        |   |   |     |                                      |   |  |    |
|                   |        |        |     |         |     | 238                    | 1      | 4249                   | 2 | Y | 99  | 100                                  | 1 |  | 17 |
|                   |        |        |     |         |     | 109                    | 9      |                        |   |   |     |                                      |   |  |    |
| TOTAL GAS PROD:   |        | 36,125 |     |         |     | TOTAL CONDENSATE PROD: |        | 776                    |   |   |     |                                      |   |  |    |

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| SHERIDAN GAS UNIT |       |       |     | WELL #:                | 122 | RRCID -> | 218127 | COMPL. | DATE | 07/24/2007 | TOTAL | DEPTH | 11070 | PERF.10450 | - 10792 |
|-------------------|-------|-------|-----|------------------------|-----|----------|--------|--------|------|------------|-------|-------|-------|------------|---------|
| 01                | 482 N | 482   | -0- | -0-                    | -0- | 27       | 1      | 447    | 2    | Y          | 7     | 7     | 1     |            | 1       |
| 02                | 569 N | 569   | -0- | -0-                    | -0- | 32       | 1      | 528    | 2    | Y          | 8     | 8     | 1     |            | 1       |
| 03                | 465 N | 360   | -0- | -105                   | -0- | 21       | 1      | 333    | 2    | Y          | 5     | 5     | 1     |            | 1       |
| 04                | 480 N | 397   | -0- | -83                    | -0- | 25       | 1      | 365    | 2    | Y          | 6     | 6     | 1     |            | 1       |
| 05                | 496 N | 473   | -0- | -23                    | -0- | 27       | 1      | 439    | 2    | Y          | 6     | 6     | 1     |            | 1       |
| 06                | 448 N | 448   | -0- | -0-                    | -0- | 25       | 1      | 416    | 2    | Y          | 6     | 6     | 1     |            | 1       |
| 07                | 403 N | 327   | -0- | -76                    | -0- | 18       | 1      | 305    | 2    | Y          | 4     | 4     | 1     |            | 1       |
| 08                | 644 N | 644   | -0- | -0-                    | -0- | 37       | 1      | 597    | 2    | Y          | 9     | 9     | 1     |            | 1       |
| 09                | 450 N | 388   | -0- | -62                    | -0- | 21       | 1      | 359    | 2    | Y          | 7     | 7     | 1     |            | 1       |
| 10                | 485 N | 485   | -0- | -0-                    | -0- | 25       | 1      | 450    | 2    | Y          | 9     | 9     | 1     |            | 1       |
| 11                | 480 N | 206   | -0- | -274                   | -0- | 11       | 1      | 191    | 2    | Y          | 4     | 4     | 1     |            | 1       |
| 12                | 407 N | 407   | -0- | -0-                    | -0- | 21       | 1      | 378    | 2    | Y          | 7     | 7     | 1     |            | 1       |
| TOTAL GAS PROD:   |       | 5,186 |     | TOTAL CONDENSATE PROD: |     | 78       |        |        |      |            |       |       |       |            |         |



| SHERIDAN (WILCOX CONSOLIDATED) //CONT.// 83107 375 NON-ASSOCIATED CAPACITY CNTY: COLORADO                 |            |                  |              |             |                  |                  |                  |                  |   |      |                  |                  |                  |         |
|-----------------------------------------------------------------------------------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|---|------|------------------|------------------|------------------|---------|
| REMORA MANAGEMENT, LLC //CONT.// 701560                                                                   |            |                  |              |             |                  |                  |                  |                  |   |      |                  |                  |                  |         |
| SHERIDAN GAS UNIT WELL #: 120 RRCID -> 219102 COMPL. DATE 06/05/2004 TOTAL DEPTH 11026 PERF.10022 - 10096 |            |                  |              |             |                  |                  |                  |                  |   |      |                  |                  |                  |         |
| M                                                                                                         | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                         |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | M | PROD | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                        | 4588 X     | 4504             | -0-          | -84         | -0-              | 246 1            | 108 9            | 4150 2           | Y | 98   | 94 1             |                  |                  | 14      |
| 02                                                                                                        | 4312 X     | 4230             | -0-          | -82         | -0-              | 233 1            | 102 9            | 3895 2           | Y | 93   | 96 1             |                  |                  | 11      |
| 03                                                                                                        | 4774 X     | 4533             | -0-          | -241        | -0-              | 260 1            | 112 9            | 4161 2           | Y | 102  | 106 1            |                  |                  | 7       |
| 04                                                                                                        | 4470 X     | 4351             | -0-          | -119        | -0-              | 272 1            | 108 9            | 3971 2           | Y | 98   | 95 1             |                  |                  | 10      |
| 05                                                                                                        | 5068 X     | 5068             | -0-          | -0-         | -0-              | 286 1            | 114 9            | 4668 2           | Y | 104  | 105 1            |                  |                  | 9       |
| 06                                                                                                        | 4530 X     | 4325             | -0-          | -205        | -0-              | 244 1            | 102 9            | 3979 2           | Y | 93   | 93 1             |                  |                  | 9       |
| 07                                                                                                        | 5137 X     | 5137             | -0-          | -0-         | -0-              | 286 1            | 121 9            | 4730 2           | Y | 110  | 111 1            |                  |                  | 8       |
| 08                                                                                                        | 5036 X     | 5036             | -0-          | -0-         | -0-              | 286 1            | 117 9            | 4633 2           | Y | 106  | 103 1            |                  |                  | 11      |
| 09                                                                                                        | 4867 X     | 4867             | -0-          | -0-         | -0-              | 262 1            | 113 9            | 4492 2           | Y | 103  | 102 1            |                  |                  | 12      |
| 10                                                                                                        | 4774 X     | 4451             | -0-          | -323        | -0-              | 237 1            | 105 9            | 4109 2           | Y | 95   | 97 1             |                  |                  | 10      |
| 11                                                                                                        | 4620 X     | 3664             | -0-          | -956        | -0-              | 194 1            | 86 9             | 3384 2           | Y | 78   | 76 1             |                  |                  | 12      |
| 12                                                                                                        | 4774 X     | 4211             | -0-          | -563        | -0-              | 218 1            | 99 9             | 3894 2           | Y | 90   | 91 1             |                  |                  | 11      |

TOTAL GAS PROD:

54,377

TOTAL CONDENSATE PROD:

1,170

| SHERIDAN GAS UNIT WELL #: 125 RRCID -> 228013 COMPL. DATE 08/07/2008 TOTAL DEPTH 11212 PERF.10716 - 11048 |          |     |     |     |     |  |  |  |   |     |  |  |  |     |
|-----------------------------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|--|--|--|---|-----|--|--|--|-----|
| 01                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 02                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 03                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 04                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 05                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 06                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 07                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 08                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 09                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 10                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 11                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 12                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| SHERIDAN GAS UNIT WELL #: 124 RRCID -> 232392 COMPL. DATE 05/20/2007 TOTAL DEPTH 11425 PERF.10930 - 10936 |          |     |     |     |     |  |  |  |   |     |  |  |  |     |
|-----------------------------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|--|--|--|---|-----|--|--|--|-----|
| 01                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 02                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 03                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 04                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 05                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 06                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 07                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 08                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 09                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 10                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 11                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |
| 12                                                                                                        | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  | Y | -0- |  |  |  | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

|                                |            |           |             |                            |                          |                 |          |                        |                     |       |        |                                      |           |       |                     |       |        |             |
|--------------------------------|------------|-----------|-------------|----------------------------|--------------------------|-----------------|----------|------------------------|---------------------|-------|--------|--------------------------------------|-----------|-------|---------------------|-------|--------|-------------|
| SHERIDAN (WILCOX CONSOLIDATED) |            | //CONT.// |             | 83107 375                  |                          | NON-ASSOCIATED  |          | CAPACITY               |                     |       |        | CNTY: COLORADO                       |           |       |                     |       |        |             |
| REMORA MANAGEMENT, LLC         |            | //CONT.// |             | 701560                     |                          | RRCID -> 241758 |          | COMPL. DATE 03/13/2009 |                     |       |        | TOTAL DEPTH 11900 PERF.10474 - 11417 |           |       |                     |       |        |             |
| SHERIDAN GAS UNIT              |            | WELL #:   |             | 127                        |                          |                 |          |                        |                     |       |        |                                      |           |       |                     |       |        |             |
| M O                            | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) MONTHLY STATUS(L)      | (I) MONTHLY STATUS(CODE) | CUMU STATUS (-) | UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M                                  | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                             | 67 N       | 67        | -0-         | -0-                        | -0-                      | -0-             |          | 4                      | 1                   | 62    | 2      | Y                                    | 1         | 1     | 1                   |       |        | -0-         |
| 02                             | 154 N      | 154       | -0-         | -0-                        | -0-                      | -0-             |          | 9                      | 1                   | 143   | 2      | Y                                    | 2         | 2     | 1                   |       |        | -0-         |
| 03                             | 148 N      | 148       | -0-         | -0-                        | -0-                      | -0-             |          | 9                      | 1                   | 137   | 2      | Y                                    | 2         | 2     | 1                   |       |        | -0-         |
| 04                             | 112 N      | 112       | -0-         | -0-                        | -0-                      | -0-             |          | 7                      | 1                   | 103   | 2      | Y                                    | 2         | 2     | 1                   |       |        | -0-         |
| 05                             | 155 N      | 132       | -0-         | -23                        | -0-                      | -0-             |          | 8                      | 1                   | 122   | 2      | Y                                    | 2         | 2     | 1                   |       |        | -0-         |
| 06                             | 150 N      | 99        | -0-         | -51                        | -0-                      | -0-             |          | 6                      | 1                   | 92    | 2      | Y                                    | 1         | 1     | 1                   |       |        | -0-         |
| 07                             | 124 N      | 72        | -0-         | -52                        | -0-                      | -0-             |          | 4                      | 1                   | 67    | 2      | Y                                    | 1         | 1     | 1                   |       |        | -0-         |
| 08                             | 270 N      | 270       | -0-         | -0-                        | -0-                      | -0-             |          | 16                     | 1                   | 250   | 2      | Y                                    | 4         | 4     | 1                   |       |        | -0-         |
| 09                             | 137 N      | 137       | -0-         | -0-                        | -0-                      | -0-             |          | 7                      | 1                   | 128   | 2      | Y                                    | 2         | 2     | 1                   |       |        | -0-         |
| 10                             | 2429 N     | 2429      | -0-         | -0-                        | -0-                      | -0-             |          | 130                    | 1                   | 2252  | 2      | Y                                    | 43        | 43    | 1                   |       |        | -0-         |
| 11                             | 2421 N     | 2421      | -0-         | -0-                        | -0-                      | -0-             |          | 129                    | 1                   | 2245  | 2      | Y                                    | 43        | 42    | 1                   |       |        | 1           |
| 12                             | 2290 N     | 2290      | -0-         | -0-                        | -0-                      | -0-             |          | 119                    | 1                   | 2126  | 2      | Y                                    | 41        | 41    | 1                   |       |        | 1           |
| TOTAL GAS PROD:                |            | 8,331     |             | TOTAL CONDENSATE PROD: 144 |                          |                 |          |                        |                     |       |        |                                      |           |       |                     |       |        |             |

| SHERIDAN GAS UNIT |       |     |     | WELL #: | 126                    | RRCID -> | 241763 | COMPL. | DATE | 09/02/2010 | TOTAL | DEPTH | 11915 | PERF.10257 | - 10360 |  |
|-------------------|-------|-----|-----|---------|------------------------|----------|--------|--------|------|------------|-------|-------|-------|------------|---------|--|
| 01                | 0 N   | -0- | -0- | -0-     |                        | -0-      |        |        | Y    |            | -0-   |       |       |            | -0-     |  |
| 02                | 71 N  | 71  | -0- | -0-     |                        | -0-      | 4      | 1      | 66   | 2          | Y     | 1     | 1     | 1          | -0-     |  |
|                   |       |     |     |         |                        |          | 1      | 9      |      |            |       |       |       |            |         |  |
| 03                | 57 N  | 57  | -0- | -0-     |                        | -0-      | 3      | 1      | 53   | 2          | Y     | 1     | 1     | 1          | -0-     |  |
|                   |       |     |     |         |                        |          | 1      | 9      |      |            |       |       |       |            |         |  |
| 04                | 47 N  | 47  | -0- | -0-     |                        | -0-      | 3      | 1      | 43   | 2          | Y     | 1     | 1     | 1          | -0-     |  |
|                   |       |     |     |         |                        |          | 1      | 9      |      |            |       |       |       |            |         |  |
| 05                | 204 N | 204 | -0- | -0-     |                        | -0-      | 12     | 1      | 189  | 2          | Y     | 3     | 3     | 1          | -0-     |  |
|                   |       |     |     |         |                        |          | 3      | 9      |      |            |       |       |       |            |         |  |
| 06                | 67 N  | 67  | -0- | -0-     |                        | -0-      | 4      | 1      | 62   | 2          | Y     | 1     | 1     | 1          | -0-     |  |
|                   |       |     |     |         |                        |          | 1      | 9      |      |            |       |       |       |            |         |  |
| 07                | 60 N  | 60  | -0- | -0-     |                        | -0-      | 4      | 1      | 55   | 2          | Y     | 1     | 1     | 1          | -0-     |  |
|                   |       |     |     |         |                        |          | 1      | 9      |      |            |       |       |       |            |         |  |
| 08                | 31 N  | 23  | -0- | -8      |                        | -0-      | 1      | 1      | 22   | 2          | Y     | -0-   |       |            | -0-     |  |
| 09                | 30 N  | 8   | -0- | -22     |                        | -0-      | 1      | 1      | 7    | 2          | Y     | -0-   |       |            | -0-     |  |
| 10                | 104 N | 104 | -0- | -0-     |                        | -0-      | 5      | 1      | 97   | 2          | Y     | 2     | 2     | 1          | -0-     |  |
|                   |       |     |     |         |                        |          | 2      | 9      |      |            |       |       |       |            |         |  |
| 11                | 33 N  | 33  | -0- | -0-     |                        | -0-      | 1      | 1      | 31   | 2          | Y     | 1     | 1     | 1          | -0-     |  |
|                   |       |     |     |         |                        |          | 1      | 9      |      |            |       |       |       |            |         |  |
| 12                | 8 N   | -0- | -0- | -8      |                        | -0-      |        |        |      | Y          | -0-   |       |       |            | -0-     |  |
| TOTAL GAS PROD:   |       |     |     | 674     | TOTAL CONDENSATE PROD: |          |        |        | 11   |            |       |       |       |            |         |  |

|                                |      |            |          |                         |                        |                          |                 |                     |                        |                     |                   |                |                           |                           |             |
|--------------------------------|------|------------|----------|-------------------------|------------------------|--------------------------|-----------------|---------------------|------------------------|---------------------|-------------------|----------------|---------------------------|---------------------------|-------------|
| SHERIDAN (WILCOX CONSOLIDATED) |      |            |          | //CONT.//               | 83107 375              | NON-ASSOCIATED           |                 | CAPACITY            |                        |                     |                   | CNTY: COLORADO |                           |                           |             |
| REMORA MANAGEMENT, LLC         |      |            |          | //CONT.//               | 701560                 |                          |                 |                     |                        |                     |                   |                |                           |                           |             |
| SHERIDAN GAS UNIT              |      |            |          | WELL #:                 |                        | 130                      | RRCID -> 242353 |                     | COMPL. DATE 02/15/2020 |                     | TOTAL DEPTH 11789 |                | PERF. 9832 - 9842         |                           |             |
| M                              | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE)  | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M               | COND PROD      | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                             | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | Y                 | -0-            |                           |                           | -0-         |
| 02                             | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | Y                 | -0-            |                           |                           | -0-         |
| 03                             | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | Y                 | -0-            |                           |                           | -0-         |
| 04                             | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | Y                 | -0-            |                           |                           | -0-         |
| 05                             | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | Y                 | -0-            |                           |                           | -0-         |
| 06                             | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | Y                 | -0-            |                           |                           | -0-         |
| 07                             | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | Y                 | -0-            |                           |                           | -0-         |
| 08                             | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | Y                 | -0-            |                           |                           | -0-         |
| 09                             | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | Y                 | -0-            |                           |                           | -0-         |
| 10                             | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | Y                 | -0-            |                           |                           | -0-         |
| 11                             | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | Y                 | -0-            |                           |                           | -0-         |
| 12                             | 14B2 | EXT        | -0-      | -0-                     | -0-                    | -0-                      |                 |                     |                        |                     | Y                 | -0-            |                           |                           | -0-         |
| TOTAL GAS PROD:                |      |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          |                 | -0-                 |                        |                     |                   |                |                           |                           |             |

| SHERIDAN GAS UNIT |       | WELL #: 128 |     | RRCID -> 243573        |     | COMPL. DATE 02/02/2012 |       | TOTAL DEPTH 11900 |   | PERF. 10810 - 11052 |     |
|-------------------|-------|-------------|-----|------------------------|-----|------------------------|-------|-------------------|---|---------------------|-----|
| 01                | 54 N  | 54          | -0- | -0-                    | -0- | 3 1                    | 50 2  | Y                 | 1 | 1 1                 | -0- |
| 02                | 118 N | 118         | -0- | -0-                    | -0- | 1 9                    | 109 2 | Y                 | 2 | 2 1                 | -0- |
| 03                | 135 N | 135         | -0- | -0-                    | -0- | 7 1                    | 125 2 | Y                 | 2 | 2 1                 | -0- |
| 04                | 153 N | 153         | -0- | -0-                    | -0- | 2 9                    | 141 2 | Y                 | 2 | 2 1                 | -0- |
| 05                | 139 N | 139         | -0- | -0-                    | -0- | 8 1                    | 129 2 | Y                 | 2 | 2 1                 | -0- |
| 06                | 166 N | 166         | -0- | -0-                    | -0- | 2 9                    | 155 2 | Y                 | 2 | 2 1                 | -0- |
| 07                | 163 N | 163         | -0- | -0-                    | -0- | 9 1                    | 152 2 | Y                 | 2 | 2 1                 | -0- |
| 08                | 272 N | 272         | -0- | -0-                    | -0- | 2 9                    | 252 2 | Y                 | 4 | 4 1                 | -0- |
| 09                | 258 N | 258         | -0- | -0-                    | -0- | 16 1                   | 238 2 | Y                 | 5 | 5 1                 | -0- |
| 10                | 279 N | 279         | -0- | -0-                    | -0- | 4 9                    | 258 2 | Y                 | 5 | 5 1                 | -0- |
| 11                | 274 N | 274         | -0- | -0-                    | -0- | 14 1                   | 253 2 | Y                 | 5 | 5 1                 | -0- |
| 12                | 301 N | 301         | -0- | -0-                    | -0- | 6 9                    | 279 2 | Y                 | 5 | 5 1                 | -0- |
| TOTAL GAS PROD:   |       | 2,312       |     | TOTAL CONDENSATE PROD: |     | 37                     |       |                   |   |                     |     |

| SHERIDAN (WILCOX -H-) |        | 83107 495   |     | ASSOCIATED             |     | 49B                    |        | CNTY: COLORADO    |     |
|-----------------------|--------|-------------|-----|------------------------|-----|------------------------|--------|-------------------|-----|
| COPANO PROCESSING LLC |        | 176382      |     |                        |     |                        |        |                   |     |
| SHERIDAN GAS UNIT     |        | WELL #: 61R |     | RRCID -> 275854        |     | COMPL. DATE 11/08/2014 |        | TOTAL DEPTH 4000  |     |
|                       |        |             |     |                        |     |                        |        | PERF. 3456 - 3671 |     |
| 01                    | INJECT | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT |                   | -0- |
| 02                    | INJECT | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT |                   | -0- |
| 03                    | INJECT | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT |                   | -0- |
| 04                    | INJECT | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT |                   | -0- |
| 05                    | INJECT | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT |                   | -0- |
| 06                    | INJECT | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT |                   | -0- |
| 07                    | INJECT | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT |                   | -0- |
| 08                    | INJECT | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT |                   | -0- |
| 09                    | INJECT | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT |                   | -0- |
| 10                    | INJECT | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT |                   | -0- |
| 11                    | INJECT | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT |                   | -0- |
| 12                    | INJECT | NO RPT      | -0- | -0-                    | -0- | N                      | NO RPT |                   | -0- |
| TOTAL GAS PROD:       |        | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |        |                   |     |

| SHERIDAN (YEGUA)       |          |            | 83107 825                           | ASSOCIATED              | ONE WELL               |                  | CNTY: COLORADO |                               |               |                |
|------------------------|----------|------------|-------------------------------------|-------------------------|------------------------|------------------|----------------|-------------------------------|---------------|----------------|
| REMORA MANAGEMENT, LLC |          |            | 701560                              |                         |                        |                  |                |                               |               |                |
| SHERIDAN GAS UNIT      |          |            | WELL #: 85                          | RRCID -> 180166         | COMPL. DATE 09/30/2000 | TOTAL DEPTH 5310 | PERF. 5114     | -                             | 5122          |                |
| M                      | 0        | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE    | *<br>AMT         | *<br>CODE      | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
| 01                     | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                    |                  |                |                               |               | -0-            |
| 02                     | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                    |                  |                |                               |               | -0-            |
| 03                     | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                    |                  |                |                               |               | -0-            |
| 04                     | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                    |                  |                |                               |               | -0-            |
| 05                     | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                    |                  |                |                               |               | -0-            |
| 06                     | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                    |                  |                |                               |               | -0-            |
| 07                     | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                    |                  |                |                               |               | -0-            |
| 08                     | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                    |                  |                |                               |               | -0-            |
| 09                     | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                    |                  |                |                               |               | -0-            |
| 10                     | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                    |                  |                |                               |               | -0-            |
| 11                     | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                    |                  |                |                               |               | -0-            |
| 12                     | 14B2 EXT | NO RPT     | -0-                                 | -0-                     | -0-                    |                  |                |                               |               | -0-            |
| TOTAL GAS PROD:        |          |            | -0-                                 | TOTAL CONDENSATE PROD:  |                        |                  | -0-            |                               |               |                |

| SHERIDAN GAS UNIT |          |       | WELL #: 116 | RRCID -> 282638        | COMPL. DATE 04/07/2017 | TOTAL DEPTH 11050 | PERF. 5396 | - | 5422 |              |
|-------------------|----------|-------|-------------|------------------------|------------------------|-------------------|------------|---|------|--------------|
| 01                | 14B2 EXT | -0-   | -0-         | -0-                    | -0-                    |                   |            |   |      | -0-          |
| 02                | 14B2 EXT | -0-   | -0-         | -0-                    | -0-                    |                   |            |   |      | -0-          |
| 03                | 14B2 EXT | -0-   | -0-         | -0-                    | -0-                    |                   |            |   |      | -0-          |
| 04                | 14B2 EXT | -0-   | -0-         | -0-                    | -0-                    |                   |            |   |      | -0-          |
| 05                | 14B2 EXT | -0-   | -0-         | -0-                    | -0-                    |                   |            |   |      | -0-          |
| 06                | 14B2 EXT | -0-   | -0-         | -0-                    | -0-                    |                   |            |   |      | -0-          |
| 07                | 14B2 EXT | -0-   | -0-         | -0-                    | -0-                    |                   |            |   |      | -0-          |
| 08                | 14B2 EXT | -0-   | -0-         | -0-                    | -0-                    |                   |            |   |      | -0-          |
| 09                | 14B2 EXT | 10966 | -0-         | 10966                  | 10966                  | 546 1<br>1076 9   | 9344 2     | Y | 978  | 973 1<br>5   |
| 10                | 14B2 EXT | 4063  | -0-         | 4063                   | 15029                  | 199 1<br>399 9    | 3465 2     | Y | 363  | 368 1<br>-0- |
| 11                | 14460    | 2048  | -0-         | -12412                 | 2617                   | 108 1<br>47 9     | 1893 2     | Y | 43   | 42 1<br>1    |
| 12                | 4955 R   | 2338  | -0-         | -2617                  | -0-                    | 121 1<br>55 9     | 2162 2     | Y | 50   | 51 1<br>-0-  |
| TOTAL GAS PROD:   |          |       | 19,415      | TOTAL CONDENSATE PROD: |                        |                   | 1,434      |   |      |              |

| SHERIDAN (YEGUA 5000)      |         |       | 83107 957  | NON-ASSOCIATED         | CAPACITY               |                  | CNTY: COLORADO |   |      |              |
|----------------------------|---------|-------|------------|------------------------|------------------------|------------------|----------------|---|------|--------------|
| SQUARE MILE ENERGY, L.L.C. |         |       | 810815     |                        |                        |                  |                |   |      |              |
| BLAKE                      |         |       | WELL #: 1  | RRCID -> 271754        | COMPL. DATE 08/20/2015 | TOTAL DEPTH 5100 | PERF. 5004     | - | 5008 |              |
| 01                         | 13187 X | 13187 | -0-        | -0-                    | -0-                    | 13187 3          |                | N | -0-  | 2            |
| 02                         | 12502 X | 12502 | -0-        | -0-                    | -0-                    | 12502 3          |                | N | -0-  | 2            |
| 03                         | 7967 X  | 7957  | -0-        | -10                    | -0-                    | 7957 3           |                | N | -0-  | 2            |
| 04                         | 7710 X  | 3688  | -0-        | -4022                  | -0-                    | 3688 3           |                | N | -0-  | 2            |
| 05                         | 7967 X  | 215   | -0-        | -7752                  | -0-                    | 215 3            |                | N | -0-  | 2            |
| 06                         | 6168 X  | -0-   | -0-        | -6168                  | -0-                    |                  |                | N | 265  | 267 1<br>-0- |
| PLUGGED AND ABANDONED      |         |       | 06/25/2025 |                        |                        |                  |                |   |      |              |
| TOTAL GAS PROD:            |         |       | 37,549     | TOTAL CONDENSATE PROD: |                        |                  | 265            |   |      |              |

|                        |            |  |        |             |              |                |          |                        |      |                        |      |                  |   |                 |     |      |              |      |         |     |
|------------------------|------------|--|--------|-------------|--------------|----------------|----------|------------------------|------|------------------------|------|------------------|---|-----------------|-----|------|--------------|------|---------|-----|
| SHERIDAN (800 MIOCENE) |            |  |        | 83107 973   |              | NON-ASSOCIATED |          | ONE WELL               |      | CNTY: COLORADO         |      |                  |   |                 |     |      |              |      |         |     |
| REMORA MANAGEMENT, LLC |            |  |        | 701560      |              |                |          |                        |      |                        |      |                  |   |                 |     |      |              |      |         |     |
| SHERIDAN GAS UNIT      |            |  |        | WELL #:     |              | 91             |          | RRCID -> 183613        |      | COMPL. DATE 04/23/2001 |      | TOTAL DEPTH 2000 |   | PERF. 792 - 798 |     |      |              |      |         |     |
| -----                  |            |  |        |             |              |                |          |                        |      |                        |      |                  |   |                 |     |      |              |      |         |     |
| M                      |            |  | GAS    | INJECT. (I) | MONTHLY      | CUMU           | STATUS   | *                      | *    | DISPOSITIONS           | *    | *                | C | COND            | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                      | ALLOW CODE |  | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE | AMT                    | CODE | AMT                    | CODE |                  | M | PROD            | AMT | CODE | AMT          | CODE | BALANCE |     |
| -----                  |            |  |        |             |              |                |          |                        |      |                        |      |                  |   |                 |     |      |              |      |         |     |
| 01                     | 14B2 EXT   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | Y | NO RPT          |     |      |              |      | -0-     |     |
| 02                     | 14B2 EXT   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | Y | NO RPT          |     |      |              |      | -0-     |     |
| 03                     | 14B2 EXT   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | Y | NO RPT          |     |      |              |      | -0-     |     |
| 04                     | 14B2 EXT   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | Y | NO RPT          |     |      |              |      | -0-     |     |
| 05                     | 14B2 EXT   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | Y | NO RPT          |     |      |              |      | -0-     |     |
| 06                     | 14B2 EXT   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | Y | NO RPT          |     |      |              |      | -0-     |     |
| 07                     | 14B2 EXT   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | Y | NO RPT          |     |      |              |      | -0-     |     |
| 08                     | 14B2 EXT   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | Y | NO RPT          |     |      |              |      | -0-     |     |
| 09                     | 14B2 EXT   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | Y | NO RPT          |     |      |              |      | -0-     |     |
| 10                     | 14B2 EXT   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | Y | NO RPT          |     |      |              |      | -0-     |     |
| 11                     | 14B2 EXT   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | Y | NO RPT          |     |      |              |      | -0-     |     |
| 12                     | 14B2 EXT   |  | NO RPT | -0-         | -0-          | -0-            |          |                        |      |                        |      |                  | Y | NO RPT          |     |      |              |      | -0-     |     |
| -----                  |            |  |        |             |              |                |          |                        |      |                        |      |                  |   |                 |     |      |              |      |         |     |
| TOTAL GAS PROD:        |            |  | -0-    |             |              |                |          | TOTAL CONDENSATE PROD: |      |                        | -0-  |                  |   |                 |     |      |              |      |         |     |

| SHERIDAN (1700 MIOCENE) |          |        |     | 83107 986              | NON-ASSOCIATED | CAPACITY        |                        | CNTY: COLORADO |                        |     |
|-------------------------|----------|--------|-----|------------------------|----------------|-----------------|------------------------|----------------|------------------------|-----|
| REMORA MANAGEMENT, LLC  |          |        |     | 701560                 |                |                 |                        |                |                        |     |
| SHERIDAN GAS UNIT       |          |        |     | WELL #:                | 92             | RRCID -> 184043 | COMPL. DATE 04/22/2001 | TOTAL DEPTH    | 2000 PERF. 1710 - 1715 |     |
| 01                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT         |                        | -0- |
| 02                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT         |                        | -0- |
| 03                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT         |                        | -0- |
| 04                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT         |                        | -0- |
| 05                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT         |                        | -0- |
| 06                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT         |                        | -0- |
| 07                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT         |                        | -0- |
| 08                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT         |                        | -0- |
| 09                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT         |                        | -0- |
| 10                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT         |                        | -0- |
| 11                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT         |                        | -0- |
| 12                      | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT         |                        | -0- |
| TOTAL GAS PROD:         |          |        | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                |                        |     |

| SHERIDAN GAS UNIT |          |        |     | WELL #: | 94  | RRCID ->               | 184048 | COMPL. DATE | 04/26/2001 | TOTAL DEPTH | 2000 | PERF. | 1714 - | 1722 |
|-------------------|----------|--------|-----|---------|-----|------------------------|--------|-------------|------------|-------------|------|-------|--------|------|
| 01                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |        | -0-  |
| 02                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |        | -0-  |
| 03                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |        | -0-  |
| 04                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |        | -0-  |
| 05                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |        | -0-  |
| 06                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |        | -0-  |
| 07                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |        | -0-  |
| 08                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |        | -0-  |
| 09                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |        | -0-  |
| 10                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |        | -0-  |
| 11                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |        | -0-  |
| 12                | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |        | -0-  |
| TOTAL GAS PROD:   |          |        | -0- |         |     | TOTAL CONDENSATE PROD: |        |             | -0-        |             |      |       |        |      |

|                         |      |            |          |                         |                      |                         |                        |                     |       |                     |     |           |       |                     |       |                        |             |                  |  |                   |  |
|-------------------------|------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|------------------------|-------------|------------------|--|-------------------|--|
| SHERIDAN (1700 MIOCENE) |      |            |          |                         |                      |                         |                        |                     |       | //CONT.//           |     | 83107 986 |       | NON-ASSOCIATED      |       | CAPACITY               |             | CNTY: COLORADO   |  |                   |  |
| REMORA MANAGEMENT, LLC  |      |            |          |                         |                      |                         |                        |                     |       | //CONT.//           |     | 701560    |       |                     |       |                        |             |                  |  |                   |  |
| SHERIDAN GAS UNIT       |      |            |          |                         |                      |                         |                        |                     |       | WELL #:             |     | 86        |       | RRCID -> 185630     |       | COMPL. DATE 09/01/2001 |             | TOTAL DEPTH 5510 |  | PERF. 1708 - 1720 |  |
| M                       | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE    | EOM BALANCE |                  |  |                   |  |
| 01                      | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                        | -0-         |                  |  |                   |  |
| 02                      | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                        | -0-         |                  |  |                   |  |
| 03                      | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                        | -0-         |                  |  |                   |  |
| 04                      | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                        | -0-         |                  |  |                   |  |
| 05                      | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                        | -0-         |                  |  |                   |  |
| 06                      | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                        | -0-         |                  |  |                   |  |
| 07                      | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                        | -0-         |                  |  |                   |  |
| 08                      | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                        | -0-         |                  |  |                   |  |
| 09                      | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                        | -0-         |                  |  |                   |  |
| 10                      | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                        | -0-         |                  |  |                   |  |
| 11                      | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                        | -0-         |                  |  |                   |  |
| 12                      | 14B2 | EXT        | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                        | -0-         |                  |  |                   |  |
| TOTAL GAS PROD:         |      |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       | -0-                 |     |           |       |                     |       |                        |             |                  |  |                   |  |

| SHERIDAN (3800 FRIQ)   |          |     |     | 83107 993 | NON-ASSOCIATED | ONE WELL               | CNTY: COLORADO         |             |      |              |      |
|------------------------|----------|-----|-----|-----------|----------------|------------------------|------------------------|-------------|------|--------------|------|
| REMORA MANAGEMENT, LLC |          |     |     | 701560    |                |                        |                        |             |      |              |      |
| SHERIDAN GAS UNIT      |          |     |     | WELL #:   | 26             | RRCID -> 185553        | COMPL. DATE 06/01/2001 | TOTAL DEPTH | 9215 | PERF. 3716 - | 3719 |
| 01                     | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | Y                      | -0-         |      |              | -0-  |
| 02                     | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | Y                      | -0-         |      |              | -0-  |
| 03                     | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | Y                      | -0-         |      |              | -0-  |
| 04                     | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | Y                      | -0-         |      |              | -0-  |
| 05                     | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | Y                      | -0-         |      |              | -0-  |
| 06                     | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | Y                      | -0-         |      |              | -0-  |
| 07                     | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | Y                      | -0-         |      |              | -0-  |
| 08                     | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | Y                      | -0-         |      |              | -0-  |
| 09                     | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | Y                      | -0-         |      |              | -0-  |
| 10                     | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | Y                      | -0-         |      |              | -0-  |
| 11                     | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | Y                      | -0-         |      |              | -0-  |
| 12                     | 14B2 EXT | -0- | -0- | -0-       | -0-            |                        | Y                      | -0-         |      |              | -0-  |
| TOTAL GAS PROD:        |          | -0- |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-         |      |              |      |

| SILSBEE (Y-5)                    |   |        |     | 83584 696 |   | NON-ASSOCIATED         |  | PRORATED    |  | CNTY: HARDIN |        |             |  |                        |     |
|----------------------------------|---|--------|-----|-----------|---|------------------------|--|-------------|--|--------------|--------|-------------|--|------------------------|-----|
| FOUNDATION ENERGY MANAGEMENT LLC |   |        |     | 280875    |   |                        |  |             |  |              |        |             |  |                        |     |
| F. P. ELLIOT FEE                 |   |        |     | WELL #:   |   | RRCID -> 283603        |  | COMPL. DATE |  | N/A          |        | TOTAL DEPTH |  | N/A PERF.13376 - 13382 |     |
| 01                               | 0 | NO RPT | -0- | -0-       | B | -0-                    |  |             |  | N            | NO RPT |             |  |                        | -0- |
| 02                               | 0 | NO RPT | -0- | -0-       | B | -0-                    |  |             |  | N            | NO RPT |             |  |                        | -0- |
| 03/01 BALANCING DATE STATUS ->   |   |        |     | -0-       |   |                        |  |             |  |              |        |             |  |                        |     |
| 03                               | 0 | NO RPT | -0- | -0-       | B | -0-                    |  |             |  | N            | NO RPT |             |  |                        | -0- |
| 04                               | 0 | NO RPT | -0- | -0-       | B | -0-                    |  |             |  | N            | NO RPT |             |  |                        | -0- |
| 05                               | 0 | NO RPT | -0- | -0-       | B | -0-                    |  |             |  | N            | NO RPT |             |  |                        | -0- |
| 06                               | 0 | NO RPT | -0- | -0-       | B | -0-                    |  |             |  | N            | NO RPT |             |  |                        | -0- |
| 07                               | 0 | NO RPT | -0- | -0-       | B | -0-                    |  |             |  | N            | NO RPT |             |  |                        | -0- |
| 08                               | 0 | NO RPT | -0- | -0-       | B | -0-                    |  |             |  | N            | NO RPT |             |  |                        | -0- |
| 09/01 BALANCING DATE STATUS ->   |   |        |     | -0-       |   |                        |  |             |  |              |        |             |  |                        |     |
| 09                               | 0 | NO RPT | -0- | -0-       | B | -0-                    |  |             |  | N            | NO RPT |             |  |                        | -0- |
| 10                               | 0 | NO RPT | -0- | -0-       | B | -0-                    |  |             |  | N            | NO RPT |             |  |                        | -0- |
| 11                               | 0 | NO RPT | -0- | -0-       | B | -0-                    |  |             |  | N            | NO RPT |             |  |                        | -0- |
| 12                               | 0 | NO RPT | -0- | -0-       | B | -0-                    |  |             |  | N            | NO RPT |             |  |                        | -0- |
| TOTAL GAS PROD:                  |   | -0-    |     |           |   | TOTAL CONDENSATE PROD: |  | -0-         |  |              |        |             |  |                        |     |

| SILSBEE (Z)                      |      | 83584 750  |                                     | NON-ASSOCIATED          |                                | EXEMPT                 |           | CNTY: HARDIN                        |                     |
|----------------------------------|------|------------|-------------------------------------|-------------------------|--------------------------------|------------------------|-----------|-------------------------------------|---------------------|
| FOUNDATION ENERGY MANAGEMENT LLC |      | 280875     |                                     |                         |                                |                        |           |                                     |                     |
| SILSBEE GAS UNIT                 |      | WELL #: 26 |                                     | RRCID -> 108057         |                                | COMPL. DATE 11/16/1983 |           | TOTAL DEPTH 10222 PERF. 7884 - 7894 |                     |
| M                                | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE       | *<br>EOM<br>BALANCE |
| 01                               | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-                    |           | N NO RPT                            | -0-                 |
| 02                               | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-                    |           | N NO RPT                            | -0-                 |
| 03                               | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-                    |           | N NO RPT                            | -0-                 |
| 04                               | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-                    |           | N NO RPT                            | -0-                 |
| 05                               | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-                    |           | N NO RPT                            | -0-                 |
| 06                               | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-                    |           | N NO RPT                            | -0-                 |
| 07                               | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-                    |           | N NO RPT                            | -0-                 |
| 08                               | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-                    |           | N NO RPT                            | -0-                 |
| 09                               | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-                    |           | N NO RPT                            | -0-                 |
| 10                               | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-                    |           | N NO RPT                            | -0-                 |
| 11                               | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-                    |           | N NO RPT                            | -0-                 |
| 12                               | PRTL | PLG        | NO RPT                              | -0-                     | -0-                            | -0-                    |           | N NO RPT                            | -0-                 |
| TOTAL GAS PROD:                  |      | -0-        |                                     | TOTAL CONDENSATE PROD:  |                                | -0-                    |           |                                     |                     |

| SILSBEE GAS UNIT |      | WELL #: 27 |        | RRCID -> 143070        |     | COMPL. DATE 09/19/1992 |  | TOTAL DEPTH 8118 PERF. 7873 - 7891 |     |
|------------------|------|------------|--------|------------------------|-----|------------------------|--|------------------------------------|-----|
| 01               | PRTL | PLG        | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | -0- |
| 02               | PRTL | PLG        | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | -0- |
| 03               | PRTL | PLG        | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | -0- |
| 04               | PRTL | PLG        | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | -0- |
| 05               | PRTL | PLG        | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | -0- |
| 06               | PRTL | PLG        | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | -0- |
| 07               | PRTL | PLG        | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | -0- |
| 08               | PRTL | PLG        | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | -0- |
| 09               | PRTL | PLG        | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | -0- |
| 10               | PRTL | PLG        | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | -0- |
| 11               | PRTL | PLG        | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | -0- |
| 12               | PRTL | PLG        | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | -0- |
| TOTAL GAS PROD:  |      | -0-        |        | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |     |

| SILSBEE, NORTH (YEGUA 2C)   |     | 83586 200  |        | NON-ASSOCIATED         |     | CAPACITY               |  | CNTY: HARDIN                       |     |
|-----------------------------|-----|------------|--------|------------------------|-----|------------------------|--|------------------------------------|-----|
| PREMIUM EXPLORATION COMPANY |     | 676051     |        |                        |     |                        |  |                                    |     |
| ARCO RAFFERTY               |     | WELL #:    |        | RRCID -> 174036        |     | COMPL. DATE 12/07/1999 |  | TOTAL DEPTH 9966 PERF. 6805 - 6813 |     |
| 01                          | P&A | COND       | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | 404 |
| 02                          | P&A | COND       | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | 404 |
| 03                          | P&A | COND       | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | 404 |
| 04                          | P&A | COND       | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | 404 |
| 05                          | P&A | COND       | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | 404 |
| 06                          | P&A | COND       | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | 404 |
| 07                          | P&A | COND       | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | 404 |
| 08                          | P&A | COND       | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | 404 |
| 09                          | P&A | COND       | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | 404 |
| 10                          | P&A | COND       | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | 404 |
| 11                          | P&A | COND       | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | 404 |
| 12                          | P&A | COND       | NO RPT | -0-                    | -0- | -0-                    |  | N NO RPT                           | 404 |
| PLUGGED AND ABANDONED       |     | 11/28/2023 |        |                        |     |                        |  |                                    |     |
| TOTAL GAS PROD:             |     | -0-        |        | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |     |

|                            |            |        |             |              |                |                        |                 |              |                        |      |                   |        |                    |      |         |  |
|----------------------------|------------|--------|-------------|--------------|----------------|------------------------|-----------------|--------------|------------------------|------|-------------------|--------|--------------------|------|---------|--|
| SILVERSPoon (TEX SA1 SAND) |            |        | 83662 800   |              | NON-ASSOCIATED |                        | CAPACITY        |              | CNTY: MATAGORDA        |      |                   |        |                    |      |         |  |
| ATLAS OPERATING LLC        |            |        | 036587      |              |                |                        |                 |              |                        |      |                   |        |                    |      |         |  |
| BURKHART GAS UNIT          |            |        | WELL #:     |              | 1              |                        | RRCID -> 219022 |              | COMPL. DATE 12/22/2005 |      | TOTAL DEPTH 16600 |        | PERF.16399 - 16422 |      |         |  |
| -----                      |            |        |             |              |                |                        |                 |              |                        |      |                   |        |                    |      |         |  |
| M                          | GAS        |        | INJECT. (I} | MONTHLY      | CUMU           | STATUS                 | * *             | DISPOSITIONS | * *                    | C    | COND              | * *    | DISPOSITIONS       | * *  | EOM     |  |
| 0                          | ALLOW CODE | PROD   | GAS LIFT(L} | STATUS(CODE) | (-)            | UNDERAGE               | AMT             | CODE         | AMT                    | CODE | M                 | PROD   | AMT                | CODE | BALANCE |  |
| -----                      |            |        |             |              |                |                        |                 |              |                        |      |                   |        |                    |      |         |  |
| 01                         | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |                        |                 |              |                        |      | N                 | NO RPT |                    |      | -0-     |  |
| 02                         | 14B DENY   | NO RPT | -0-         | -0-          | -0-            |                        |                 |              |                        |      | N                 | NO RPT |                    |      | -0-     |  |
| 03                         | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                        |                 |              |                        |      | N                 | NO RPT |                    |      | -0-     |  |
| 04                         | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                        |                 |              |                        |      | N                 | NO RPT |                    |      | -0-     |  |
| 05                         | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                        |                 |              |                        |      | N                 | NO RPT |                    |      | -0-     |  |
| 06                         | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                        |                 |              |                        |      | N                 | NO RPT |                    |      | -0-     |  |
| 07                         | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                        |                 |              |                        |      | N                 | NO RPT |                    |      | -0-     |  |
| 08                         | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                        |                 |              |                        |      | N                 | NO RPT |                    |      | -0-     |  |
| 09                         | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                        |                 |              |                        |      | N                 | NO RPT |                    |      | -0-     |  |
| 10                         | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                        |                 |              |                        |      | N                 | NO RPT |                    |      | -0-     |  |
| 11                         | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                        |                 |              |                        |      | N                 | NO RPT |                    |      | -0-     |  |
| 12                         | 14B2 EXT   | NO RPT | -0-         | -0-          | -0-            |                        |                 |              |                        |      | N                 | NO RPT |                    |      | -0-     |  |
| -----                      |            |        |             |              |                |                        |                 |              |                        |      |                   |        |                    |      |         |  |
| TOTAL GAS PROD:            |            | -0-    |             |              |                | TOTAL CONDENSATE PROD: |                 | -0-          |                        |      |                   |        |                    |      |         |  |

| BURKHART GAS UNIT |      |      |        | WELL #: | 3   | RRCID -> | 232422                 | COMPL. DATE | 12/01/2006 | TOTAL DEPTH | 16650 | PERF. | 3679 | - | 3952 |
|-------------------|------|------|--------|---------|-----|----------|------------------------|-------------|------------|-------------|-------|-------|------|---|------|
| 01                | 14B  | DENY | NO RPT | -0-     | -0- | -0-      |                        | N           | NO RPT     |             |       |       |      |   | -0-  |
| 02                | 14B  | DENY | NO RPT | -0-     | -0- | -0-      |                        | N           | NO RPT     |             |       |       |      |   | -0-  |
| 03                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-      |                        | N           | NO RPT     |             |       |       |      |   | -0-  |
| 04                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-      |                        | N           | NO RPT     |             |       |       |      |   | -0-  |
| 05                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-      |                        | N           | NO RPT     |             |       |       |      |   | -0-  |
| 06                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-      |                        | N           | NO RPT     |             |       |       |      |   | -0-  |
| 07                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-      |                        | N           | NO RPT     |             |       |       |      |   | -0-  |
| 08                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-      |                        | N           | NO RPT     |             |       |       |      |   | -0-  |
| 09                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-      |                        | N           | NO RPT     |             |       |       |      |   | -0-  |
| 10                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-      |                        | N           | NO RPT     |             |       |       |      |   | -0-  |
| 11                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-      |                        | N           | NO RPT     |             |       |       |      |   | -0-  |
| 12                | 14B2 | EXT  | NO RPT | -0-     | -0- | -0-      |                        | N           | NO RPT     |             |       |       |      |   | -0-  |
| TOTAL GAS PROD:   |      |      | -0-    |         |     |          | TOTAL CONDENSATE PROD: | -0-         |            |             |       |       |      |   |      |

| HARRINGTON      |     |        |     | WELL #: | 1                      | RRCID -> 242448 | COMPL. DATE 09/24/2008 | TOTAL DEPTH 16475 | PERF.16348 - 16398 |
|-----------------|-----|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 0 X | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 81                 |
| 02              | 0 X | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 81                 |
| 03              | 0 X | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 81                 |
| 04              | 0 X | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 81                 |
| 05              | 0 X | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 81                 |
| 06              | 0 X | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 81                 |
| 07              | 0 X | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 81                 |
| 08              | 0 X | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 81                 |
| 09              | 0 X | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 81                 |
| 10              | 0 X | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 81                 |
| 11              | 0 X | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | 81                 |
| 12              | 0 X | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | 81                 |
| TOTAL GAS PROD: |     | -0-    |     |         | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |



SILVERSPORN (TEX SA1 SAND) //CONT.// 83662 800 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 ATLAS OPERATING LLC //CONT.// 036587  
 REHAK WELL #: 3 RRCID -> 257522 COMPL. DATE 06/28/2010 TOTAL DEPTH 15450 PERF.14504 - 14567

| M               | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|-------|------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 20          |
| 02              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 20          |
| 03              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 20          |
| 04              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 20          |
| 05              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 20          |
| 06              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 20          |
| 07              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 20          |
| 08              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 20          |
| 09              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 20          |
| 10              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 20          |
| 11              | 0     | N    | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | 20          |
| 12              | 0     | N    | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 20          |
| TOTAL GAS PROD: |       |      | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

RUMBLE ENERGY LLC 102969  
 CORNELIUS, L. WELL #: 12 RRCID -> 251911 COMPL. DATE 05/22/2009 TOTAL DEPTH 19600 PERF.17058 - 17122

|                 |     |      |        |     |     |                        |  |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|------|--------|-----|-----|------------------------|--|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B | DENY | NO RPT | -0- | -0- | -0-                    |  |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |      | -0-    |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |  |   |        |  |  |  |  |     |

SISTERS (3650) 83793 500 NON-ASSOCIATED ONE WELL CNTY: NEWTON  
 GEOTERRE OPERATING, L.L.C. 102991  
 B. E. QUINN, III ET AL WELL #: 1 RRCID -> 300407 COMPL. DATE 09/12/2025 TOTAL DEPTH 4000 PERF. 3726 - 3740

|                 |         |      |       |       |      |                        |   |  |     |  |   |     |  |  |  |  |     |
|-----------------|---------|------|-------|-------|------|------------------------|---|--|-----|--|---|-----|--|--|--|--|-----|
| 09              | 0       | 160  | -0-   | 160   | 160  | 160                    | 4 |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | DELQ PR | -0-  | -0-   | -0-   | 160  |                        |   |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 4800    | -0-  | -0-   | -4800 | -0-  |                        |   |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 4960    | 9465 | -0-   | 4505  | 4505 | 9465                   | 2 |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |         |      | 9,625 |       |      | TOTAL CONDENSATE PROD: |   |  | -0- |  |   |     |  |  |  |  |     |

|                            |            |          |                         |                      |                          |                        |                         |                 |                         |                        |           |                  |                         |                   |                         |             |
|----------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|-------------------------|-----------------|-------------------------|------------------------|-----------|------------------|-------------------------|-------------------|-------------------------|-------------|
| SKULL CREEK (MIOCENE 1700) |            |          |                         | 83949 300            |                          | NON-ASSOCIATED         |                         | ONE WELL        |                         | CNTY: COLORADO         |           |                  |                         |                   |                         |             |
| GARRISON LTD.              |            |          |                         | 295861               |                          |                        |                         |                 |                         |                        |           |                  |                         |                   |                         |             |
| BUNGE, GARRISON            |            |          |                         | WELL #:              |                          | 1                      |                         | RRCID -> 214684 |                         | COMPL. DATE 10/27/2005 |           | TOTAL DEPTH 6845 |                         | PERF. 1912 - 1915 |                         |             |
|                            |            |          |                         |                      |                          |                        |                         |                 |                         |                        |           |                  |                         |                   |                         |             |
| M                          | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | *                      | * DISPOSITIONS AMT CODE | *               | * DISPOSITIONS AMT CODE | C M                    | COND PROD | *                | * DISPOSITIONS AMT CODE | *                 | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                         |                 |                         | N                      | -0-       |                  |                         |                   |                         | -0-         |
| 02                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                         |                 |                         | N                      | -0-       |                  |                         |                   |                         | -0-         |
| 03                         | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                      |                        |                         |                 |                         | N                      | -0-       |                  |                         |                   |                         | -0-         |
| 04                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                         |                 |                         | N                      | -0-       |                  |                         |                   |                         | -0-         |
| 05                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                         |                 |                         | N                      | -0-       |                  |                         |                   |                         | -0-         |
| 06                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                         |                 |                         | N                      | -0-       |                  |                         |                   |                         | -0-         |
| 07                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                         |                 |                         | N                      | -0-       |                  |                         |                   |                         | -0-         |
| 08                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                         |                 |                         | N                      | -0-       |                  |                         |                   |                         | -0-         |
| 09                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                         |                 |                         | N                      | -0-       |                  |                         |                   |                         | -0-         |
| 10                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                         |                 |                         | N                      | -0-       |                  |                         |                   |                         | -0-         |
| 11                         | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                         |                 |                         | N                      | -0-       |                  |                         |                   |                         | -0-         |
| 12                         | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                         |                 |                         | N                      | NO RPT    |                  |                         |                   |                         | -0-         |
| TOTAL GAS PROD:            |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                         | -0-             |                         |                        |           |                  |                         |                   |                         |             |

| SLESSINGER (MIDDLE WILCOX)  |       |        |     | 84061 250 |     | NON-ASSOCIATED         |      | ONE WELL               |   |                   |       | CNTY: HARDIN       |  |    |  |
|-----------------------------|-------|--------|-----|-----------|-----|------------------------|------|------------------------|---|-------------------|-------|--------------------|--|----|--|
| UNION GAS OPERATING COMPANY |       |        |     | 876500    |     |                        |      |                        |   |                   |       |                    |  |    |  |
| NELSON, B. P. A-40          |       |        |     | WELL #: 1 |     | RRCID -> 207707        |      | COMPL. DATE 10/21/2004 |   | TOTAL DEPTH 14700 |       | PERF.14210 - 14224 |  |    |  |
| 01                          | 310 N | 51     | -0- | -259      | -0- | 29 1                   | 13 9 | 9 3                    | N | 12                |       |                    |  | 37 |  |
| 02                          | 84 N  | -0-    | -0- | -84       | -0- |                        |      |                        | N | -0-               |       |                    |  | 37 |  |
| 03                          | 617 N | 617    | -0- | -0-       | -0- | 555 3                  | 62 9 | 62 9                   | N | 56                | 51 1  |                    |  | 42 |  |
| 04                          | 97 N  | 97     | -0- | -0-       | -0- | 33 1                   | 6 9  | 58 3                   | N | 5                 |       |                    |  | 47 |  |
| 05                          | 1 N   | 1      | -0- | -0-       | -0- | 1 1                    |      |                        | N | -0-               |       |                    |  | 47 |  |
| 06                          | 600 N | 128    | -0- | -472      | -0- | 56 1                   | 72 3 | 72 3                   | N | -0-               |       |                    |  | 47 |  |
| 07                          | 93 N  | 13     | -0- | -80       | -0- | 7 1                    | 6 3  | 6 3                    | N | -0-               |       |                    |  | 47 |  |
| 08                          | 15 N  | 15     | -0- | -0-       | -0- | 9 1                    | 6 3  | 6 3                    | N | -0-               |       |                    |  | 47 |  |
| 09                          | 120 N | 27     | -0- | -93       | -0- | 1 1                    | 1 3  | 1 3                    | N | 23                |       |                    |  | 70 |  |
| 10                          | 13 N  | 3      | -0- | -10       | -0- | 2 1                    | 1 3  | 1 3                    | N | -0-               |       |                    |  | 70 |  |
| 11                          | 145 N | 145    | -0- | -0-       | -0- | 9 1                    | 28 3 | 28 3                   | N | 98                | 140 1 |                    |  | 28 |  |
| 12                          | 31 N  | NO RPT | -0- | -31       | -0- | 108 9                  |      |                        | N | NO RPT            |       |                    |  | 28 |  |
| TOTAL GAS PROD:             |       |        |     | 1,097     |     | TOTAL CONDENSATE PROD: |      |                        |   | 194               |       |                    |  |    |  |

|                        |          |        |     |           |            |                        |                        |                   |                    |  |    |
|------------------------|----------|--------|-----|-----------|------------|------------------------|------------------------|-------------------|--------------------|--|----|
| SMITH POINT, E. (F-18) |          |        |     | 84315 124 | ASSOCIATED | ONE WELL               |                        |                   | CNTY: CHAMBERS     |  |    |
| TEXAS, LES & CO.       |          |        |     | 846666    |            |                        |                        |                   |                    |  |    |
| FRANKLAND, ANDY        |          |        |     | WELL #:   | 1          | RRCID -> 141928        | COMPL. DATE 04/02/1992 | TOTAL DEPTH 14280 | PERF.12402 - 12412 |  |    |
| 01                     | 14B2 EXT | -0-    | -0- | -0-       | -0-        |                        | N                      | -0-               |                    |  | 84 |
| 02                     | 14B2 EXT | -0-    | -0- | -0-       | -0-        |                        | N                      | -0-               |                    |  | 84 |
| 03                     | 14B2 EXT | -0-    | -0- | -0-       | -0-        |                        | N                      | -0-               |                    |  | 84 |
| 04                     | 14B DENY | -0-    | -0- | -0-       | -0-        |                        | N                      | -0-               |                    |  | 84 |
| 05                     | 14B DENY | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT            |                    |  | 84 |
| 06                     | 14B DENY | -0-    | -0- | -0-       | -0-        |                        | N                      | -0-               |                    |  | 84 |
| 07                     | 14B DENY | -0-    | -0- | -0-       | -0-        |                        | N                      | -0-               |                    |  | 84 |
| 08                     | H15 VIOL | -0-    | -0- | -0-       | -0-        |                        | N                      | -0-               |                    |  | 84 |
| 09                     | 14B DENY | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT            |                    |  | 84 |
| 10                     | 14B DENY | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT            |                    |  | 84 |
| 11                     | 14B DENY | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT            |                    |  | 84 |
| 12                     | 14B DENY | NO RPT | -0- | -0-       | -0-        |                        | N                      | NO RPT            |                    |  | 84 |
| TOTAL GAS PROD:        |          | -0-    |     |           |            | TOTAL CONDENSATE PROD: |                        | -0-               |                    |  |    |

|                          |            |           |                         |                      |                         |                        |   |                        |   |                   |     |                    |   |   |                   |   |   |             |
|--------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---|------------------------|---|-------------------|-----|--------------------|---|---|-------------------|---|---|-------------|
| SMITH POINT, EAST (F-26) |            | 84315 496 |                         | NON-ASSOCIATED       |                         | EXEMPT                 |   | CNTY: CHAMBERS         |   |                   |     |                    |   |   |                   |   |   |             |
| MASTERS ONSHORE, LLC     |            | 532952    |                         |                      |                         |                        |   |                        |   |                   |     |                    |   |   |                   |   |   |             |
| SHELDON                  |            | WELL #:   |                         | 1R                   |                         | RRCID -> 186730        |   | COMPL. DATE 12/27/2001 |   | TOTAL DEPTH 22200 |     | PERF.20086 - 20144 |   |   |                   |   |   |             |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | * | DISPOSITIONS CODE      | * | *                 | C M | COND PROD          | * | * | DISPOSITIONS CODE | * | * | EOM BALANCE |
| 01                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |   |                        |   |                   | N   | NO RPT             |   |   |                   |   |   | -0-         |
| 02                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |   |                        |   |                   | N   | NO RPT             |   |   |                   |   |   | -0-         |
| 03                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |   |                        |   |                   | N   | NO RPT             |   |   |                   |   |   | -0-         |
| 04                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |   |                        |   |                   | N   | NO RPT             |   |   |                   |   |   | -0-         |
| 05                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |   |                        |   |                   | N   | NO RPT             |   |   |                   |   |   | -0-         |
| 06                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |   |                        |   |                   | N   | NO RPT             |   |   |                   |   |   | -0-         |
| 07                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |   |                        |   |                   | N   | NO RPT             |   |   |                   |   |   | -0-         |
| 08                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |   |                        |   |                   | N   | NO RPT             |   |   |                   |   |   | -0-         |
| 09                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |   |                        |   |                   | N   | NO RPT             |   |   |                   |   |   | -0-         |
| 10                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |   |                        |   |                   | N   | NO RPT             |   |   |                   |   |   | -0-         |
| 11                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |   |                        |   |                   | N   | NO RPT             |   |   |                   |   |   | -0-         |
| 12                       | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |   |                        |   |                   | N   | NO RPT             |   |   |                   |   |   | -0-         |
| TOTAL GAS PROD:          |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |   | -0-                    |   |                   |     |                    |   |   |                   |   |   |             |

|                            |          |        |     |                        |                 |                        |                   |                    |                |     |  |
|----------------------------|----------|--------|-----|------------------------|-----------------|------------------------|-------------------|--------------------|----------------|-----|--|
| SMITH POINT, EAST (12,650) |          |        |     | 84315 930              | NON-ASSOCIATED  |                        | ONE WELL          |                    | CNTY: CHAMBERS |     |  |
| CAMOIL, INC.               |          |        |     | 127449                 |                 |                        |                   |                    |                |     |  |
| JACKSON (TEXACO)           |          |        |     | WELL #:                | RRCID -> 165331 | COMPL. DATE 08/24/1997 | TOTAL DEPTH 13502 | PERF.12404 - 12414 |                |     |  |
| 01                         | P&A COND | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT            |                    |                | 120 |  |
| 02                         | P&A COND | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT            |                    |                | 120 |  |
| 03                         | P&A COND | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT            |                    |                | 120 |  |
| 04                         | P&A COND | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT            |                    |                | 120 |  |
| 05                         | P&A COND | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT            |                    |                | 120 |  |
| 06                         | P&A COND | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT            |                    |                | 120 |  |
| 07                         | P&A COND | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT            |                    |                | 120 |  |
| 08                         | P&A COND | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT            |                    |                | 120 |  |
| 09                         | P&A COND | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT            |                    |                | 120 |  |
| 10                         | P&A COND | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT            |                    |                | 120 |  |
| 11                         | P&A COND | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT            |                    |                | 120 |  |
| 12                         | P&A COND | NO RPT | -0- | -0-                    | -0-             | N                      | NO RPT            |                    |                | 120 |  |
| PLUGGED AND ABANDONED      |          |        |     | 07/29/2004             |                 |                        |                   |                    |                |     |  |
| TOTAL GAS PROD:            |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |                |     |  |

| SMITHERS LAKE (YEGUA EY-1)       |     |      |        | 84331 495 | NON-ASSOCIATED         | CAPACITY |        |             | CNTY: FORT BEND |             |       |                   |
|----------------------------------|-----|------|--------|-----------|------------------------|----------|--------|-------------|-----------------|-------------|-------|-------------------|
| ROY JACKSON ENERGY OPERATING, LL |     |      |        | 101653    |                        |          |        |             |                 |             |       |                   |
| GEORGE RANCH                     |     |      |        | WELL #:   | 1                      | RRCID -> | 182228 | COMPL. DATE | 11/15/2000      | TOTAL DEPTH | 10530 | PERF. 9842 - 9885 |
| 01                               | 2   | N    | 2      | -0-       | -0-                    | -0-      | 2      | 2           | Y               | -0-         |       | 15                |
| 02                               | 2   | N    | 2      | -0-       | -0-                    | -0-      | 2      | 2           | Y               | -0-         | 1 1   | 15                |
| 03                               | 2   | N    | 2      | -0-       | -0-                    | -0-      | 2      | 2           | Y               | -0-         | 1 1   | 15                |
| 04                               | 2   | N    | 2      | -0-       | -0-                    | -0-      | 2      | 2           | Y               | -0-         |       | 15                |
| 05                               | 0   | N    | -0-    | -0-       | -0-                    | -0-      |        |             | Y               | -0-         |       | 15                |
| 06                               | 0   | N    | -0-    | -0-       | -0-                    | -0-      |        |             | Y               | -0-         |       | 15                |
| 07                               | 0   | N    | -0-    | -0-       | -0-                    | -0-      |        |             | Y               | -0-         |       | 15                |
| 08                               | 0   | N    | -0-    | -0-       | -0-                    | -0-      |        |             | Y               | -0-         |       | 15                |
| 09                               | DLQ | G-10 | -0-    | -0-       | -0-                    | -0-      |        |             | Y               | -0-         |       | 15                |
| 10                               | DLQ | G-10 | NO RPT | -0-       | -0-                    | -0-      |        |             | Y               | NO RPT      |       | 15                |
| 11                               | DLQ | G-10 | NO RPT | -0-       | -0-                    | -0-      |        |             | Y               | NO RPT      |       | 15                |
| 12                               | DLQ | G-10 | NO RPT | -0-       | -0-                    | -0-      |        |             | Y               | NO RPT      |       | 15                |
| TOTAL GAS PROD:                  |     |      |        | 8         | TOTAL CONDENSATE PROD: |          |        |             | -0-             |             |       |                   |

SMITHERS LAKE (YEGUA EY-1) //CONT.// 84331 495 NON-ASSOCIATED CAPACITY CNTY: FORT BEND  
 ROY JACKSON ENERGY OPERATING, LL//CONT.// 101653  
 GEORGE RANCH WELL #: 2 RRCID -> 182762 COMPL. DATE 03/28/2001 TOTAL DEPTH 10920 PERF.10416 - 10558

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 713 X      | 382      | -0-                     | -331                 | -0-                     | 343                    | 2                   | 39    | 9                   | Y   | 35        |       |                     |       |                     | 80          |
| 02              | 2632 X     | 598      | -0-                     | -2034                | -0-                     | 573                    | 2                   | 25    | 9                   | Y   | 23        | 40    | 1                   |       |                     | 63          |
| 03              | 1578 N     | 1578     | -0-                     | -0-                  | -0-                     | 1544                   | 2                   | 34    | 9                   | Y   | 31        | 41    | 1                   |       |                     | 53          |
| 04              | 2181 N     | 2181     | -0-                     | -0-                  | -0-                     | 2145                   | 2                   | 36    | 9                   | Y   | 33        | 28    | 1                   |       |                     | 59          |
| 05              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 59          |
| 06              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 59          |
| 07              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 59          |
| 08              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 59          |
| 09              | DLQ G-10   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | 59          |
| 10              | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | 59          |
| 11              | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | 59          |
| 12              | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | 59          |
| TOTAL GAS PROD: |            | 4,739    |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       |                     |     | 122       |       |                     |       |                     |             |

GEORGE RANCH WELL #: 5 RRCID -> 189412 COMPL. DATE 06/09/2002 TOTAL DEPTH 13395 PERF.10020 - 10078

|                 |        |        |     |     |     |                        |  |  |  |   |        |  |  |  |  |     |
|-----------------|--------|--------|-----|-----|-----|------------------------|--|--|--|---|--------|--|--|--|--|-----|
| 01              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | SWR 10 | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  |  |  |   | -0-    |  |  |  |  |     |

GEORGE RANCH WELL #: 4 RRCID -> 189850 COMPL. DATE 07/12/2002 TOTAL DEPTH 11995 PERF.10294 - 11403

|                 |          |        |     |     |     |                        |   |  |  |   |        |   |   |  |  |    |
|-----------------|----------|--------|-----|-----|-----|------------------------|---|--|--|---|--------|---|---|--|--|----|
| 01              | 1 N      | 1      | -0- | -0- | -0- | 1                      | 2 |  |  | Y | -0-    |   |   |  |  | 12 |
| 02              | 1 N      | 1      | -0- | -0- | -0- | 1                      | 2 |  |  | Y | -0-    | 1 | 1 |  |  | 12 |
| 03              | 1 N      | 1      | -0- | -0- | -0- | 1                      | 2 |  |  | Y | -0-    | 1 | 1 |  |  | 12 |
| 04              | 1 N      | 1      | -0- | -0- | -0- | 1                      | 2 |  |  | Y | -0-    |   |   |  |  | 12 |
| 05              | 0 N      | -0-    | -0- | -0- | -0- |                        |   |  |  | Y | -0-    |   |   |  |  | 12 |
| 06              | 0 N      | -0-    | -0- | -0- | -0- |                        |   |  |  | Y | -0-    |   |   |  |  | 12 |
| 07              | 0 N      | -0-    | -0- | -0- | -0- |                        |   |  |  | Y | -0-    |   |   |  |  | 12 |
| 08              | 0 N      | -0-    | -0- | -0- | -0- |                        |   |  |  | Y | -0-    |   |   |  |  | 12 |
| 09              | DLQ G-10 | -0-    | -0- | -0- | -0- |                        |   |  |  | Y | -0-    |   |   |  |  | 12 |
| 10              | DLQ G-10 | NO RPT | -0- | -0- | -0- |                        |   |  |  | Y | NO RPT |   |   |  |  | 12 |
| 11              | DLQ G-10 | NO RPT | -0- | -0- | -0- |                        |   |  |  | Y | NO RPT |   |   |  |  | 12 |
| 12              | DLQ G-10 | NO RPT | -0- | -0- | -0- |                        |   |  |  | Y | NO RPT |   |   |  |  | 12 |
| TOTAL GAS PROD: |          | 4      |     |     |     | TOTAL CONDENSATE PROD: |   |  |  |   | -0-    |   |   |  |  |    |

|                                                                                                   |       |      |        |             |                        |      |          |     |      |                 |      |      |   |      |                      |      |     |      |         |
|---------------------------------------------------------------------------------------------------|-------|------|--------|-------------|------------------------|------|----------|-----|------|-----------------|------|------|---|------|----------------------|------|-----|------|---------|
| SMITHERS LAKE (YEGUA EY-1) //CONT.// 84331 495 NON-ASSOCIATED CAPACITY                            |       |      |        |             |                        |      |          |     |      | CNTY: FORT BEND |      |      |   |      |                      |      |     |      |         |
| ROY JACKSON ENERGY OPERATING, LL//CONT.// 101653                                                  |       |      |        |             |                        |      |          |     |      |                 |      |      |   |      |                      |      |     |      |         |
| GEORGE RANCH WELL #: 7 RRCID -> 192297 COMPL. DATE 12/08/2002 TOTAL DEPTH 10100 PERF. 9854 - 9884 |       |      |        |             |                        |      |          |     |      |                 |      |      |   |      |                      |      |     |      |         |
| M                                                                                                 |       |      | GAS    | INJECT. (I) | MONTHLY                | CUMU | STATUS   | *   | *    | DISPOSITIONS    | *    | *    | C | COND | * * DISPOSITIONS * * |      |     |      | EOM     |
| 0                                                                                                 | ALLOW | CODE | PROD   | GAS LIFT(L) | STATUS(CODE)           | (-)  | UNDERAGE | AMT | CODE | AMT             | CODE | CODE | M | PROD | AMT                  | CODE | AMT | CODE | BALANCE |
| 01                                                                                                |       | 7 N  |        | 7           | -0-                    | -0-  | -0-      |     | 6    | 2               |      | 1    | 9 | Y    |                      |      |     |      | 25      |
| 02                                                                                                |       | 7 N  |        | 7           | -0-                    | -0-  | -0-      |     | 6    | 2               |      | 1    | 9 | Y    |                      |      |     |      | 25      |
| 03                                                                                                |       | 7 N  |        | 7           | -0-                    | -0-  | -0-      |     | 6    | 2               |      | 1    | 9 | Y    |                      |      | 2   | 1    | 24      |
| 04                                                                                                |       | 7 N  |        | 7           | -0-                    | -0-  | -0-      |     | 6    | 2               |      | 1    | 9 | Y    |                      |      | 2   | 1    | 24      |
| 05                                                                                                |       | 0 N  | -0-    | -0-         | -0-                    | -0-  | -0-      |     |      |                 |      |      |   | Y    |                      |      | 1   | 1    | 24      |
| 06                                                                                                |       | 0 N  | -0-    | -0-         | -0-                    | -0-  | -0-      |     |      |                 |      |      |   | Y    |                      |      |     |      | 24      |
| 07                                                                                                |       | 0 N  | -0-    | -0-         | -0-                    | -0-  | -0-      |     |      |                 |      |      |   | Y    |                      |      |     |      | 24      |
| 08                                                                                                |       | 0 N  | -0-    | -0-         | -0-                    | -0-  | -0-      |     |      |                 |      |      |   | Y    |                      |      |     |      | 24      |
| 09                                                                                                | DLQ   | G-10 | -0-    | -0-         | -0-                    | -0-  | -0-      |     |      |                 |      |      |   | Y    |                      |      |     |      | 24      |
| 10                                                                                                | DLQ   | G-10 | NO RPT | -0-         | -0-                    | -0-  | -0-      |     |      |                 |      |      |   | Y    | NO RPT               |      |     |      | 24      |
| 11                                                                                                | DLQ   | G-10 | NO RPT | -0-         | -0-                    | -0-  | -0-      |     |      |                 |      |      |   | Y    | NO RPT               |      |     |      | 24      |
| 12                                                                                                | DLQ   | G-10 | NO RPT | -0-         | -0-                    | -0-  | -0-      |     |      |                 |      |      |   | Y    | NO RPT               |      |     |      | 24      |
| TOTAL GAS PROD:                                                                                   |       |      | 28     |             | TOTAL CONDENSATE PROD: |      |          |     |      |                 | 4    |      |   |      |                      |      |     |      |         |

| GEORGE RANCH    |     |        |     | WELL #:                | 1SD | RRCID -> 193844 | COMPL. DATE 03/22/2003 | TOTAL DEPTH | 5015 | PERF. 4708 | - | 4766 |
|-----------------|-----|--------|-----|------------------------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 0 K | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 02              | 0 K | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 03              | 0 K | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 04              | 0 K | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 05              | 0 K | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 06              | 0 K | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 07              | 0 K | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 08              | 0 K | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 09              | 0 K | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 10              | 0 K | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 11              | 0 K | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 12              | 0 K | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD: |     |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |            |   |      |

| GEORGE RANCH    |     |      |        | WELL #: | 14                     | RRCID -> | 199303 | COMPL. DATE | 01/13/2004 | TOTAL DEPTH | 11010 | PERF.10790 | - 10832 |
|-----------------|-----|------|--------|---------|------------------------|----------|--------|-------------|------------|-------------|-------|------------|---------|
| 01              | 3   | N    | 3      | -0-     | -0-                    | -0-      | 3      | 2           | Y          | -0-         |       |            | 15      |
| 02              | 3   | N    | 3      | -0-     | -0-                    | -0-      | 3      | 2           | Y          | -0-         | 1     | 1          | 15      |
| 03              | 3   | N    | 3      | -0-     | -0-                    | -0-      | 3      | 2           | Y          | -0-         | 1     | 1          | 15      |
| 04              | 3   | N    | 3      | -0-     | -0-                    | -0-      | 3      | 2           | Y          | -0-         |       |            | 15      |
| 05              | 0   | N    | -0-    | -0-     | -0-                    | -0-      |        |             | Y          | -0-         |       |            | 15      |
| 06              | 0   | N    | -0-    | -0-     | -0-                    | -0-      |        |             | Y          | -0-         |       |            | 15      |
| 07              | 0   | N    | -0-    | -0-     | -0-                    | -0-      |        |             | Y          | -0-         |       |            | 15      |
| 08              | 0   | N    | -0-    | -0-     | -0-                    | -0-      |        |             | Y          | -0-         |       |            | 15      |
| 09              | DLQ | G-10 | -0-    | -0-     | -0-                    | -0-      |        |             | Y          | -0-         |       |            | 15      |
| 10              | DLQ | G-10 | NO RPT | -0-     | -0-                    | -0-      |        |             | Y          | NO RPT      |       |            | 15      |
| 11              | DLQ | G-10 | NO RPT | -0-     | -0-                    | -0-      |        |             | Y          | NO RPT      |       |            | 15      |
| 12              | DLQ | G-10 | NO RPT | -0-     | -0-                    | -0-      |        |             | Y          | NO RPT      |       |            | 15      |
| TOTAL GAS PROD: |     |      |        | 12      | TOTAL CONDENSATE PROD: |          |        |             | -0-        |             |       |            |         |

|                               |            |             |             |              |                 |                        |                        |      |                 |             |            |         |        |     |      |              |      |         |     |
|-------------------------------|------------|-------------|-------------|--------------|-----------------|------------------------|------------------------|------|-----------------|-------------|------------|---------|--------|-----|------|--------------|------|---------|-----|
| SMITHERS LAKE (YEGUA EY-1)    |            | //CONT.//   |             | 84331.495    | NON-ASSOCIATED  |                        | CAPACITY               |      | CNTY: FORT BEND |             |            |         |        |     |      |              |      |         |     |
| ROY JACKSON ENERGY OPERATING, |            | LL//CONT.// |             | 101653       |                 |                        |                        |      |                 |             |            |         |        |     |      |              |      |         |     |
| GEORGE RANCH EY-1 GAS UNIT    |            | WELL #:     |             | 17           | RRCID -> 211568 |                        | COMPL. DATE 07/24/2005 |      | TOTAL           | DEPTH 12517 | PERF.10236 | - 10239 |        |     |      |              |      |         |     |
| M                             |            | GAS         | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS    | *           | *          | C       | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                             | ALLOW CODE | PROD        | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT             | CODE        | CODE       | M       | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                            | 2 N        | 2           | -0-         | -0-          | -0-             |                        |                        | 2    | 2               |             |            | Y       | -0-    |     |      |              |      | 18      |     |
| 02                            | 2 N        | 2           | -0-         | -0-          | -0-             |                        |                        | 2    | 2               |             |            | Y       | -0-    |     |      |              |      | 18      |     |
| 03                            | 2 N        | 2           | -0-         | -0-          | -0-             |                        |                        | 2    | 2               |             |            | Y       | -0-    | 1   | 1    |              |      | 18      |     |
| 04                            | 2 N        | 2           | -0-         | -0-          | -0-             |                        |                        | 2    | 2               |             |            | Y       | -0-    | 1   | 1    |              |      | 18      |     |
| 05                            | 0 N        | -0-         | -0-         | -0-          | -0-             |                        |                        |      |                 |             |            | Y       | -0-    |     |      |              |      | 18      |     |
| 06                            | 0 N        | -0-         | -0-         | -0-          | -0-             |                        |                        |      |                 |             |            | Y       | -0-    |     |      |              |      | 18      |     |
| 07                            | 0 N        | -0-         | -0-         | -0-          | -0-             |                        |                        |      |                 |             |            | Y       | -0-    |     |      |              |      | 18      |     |
| 08                            | 0 N        | -0-         | -0-         | -0-          | -0-             |                        |                        |      |                 |             |            | Y       | -0-    |     |      |              |      | 18      |     |
| 09                            | DLQ G-10   | -0-         | -0-         | -0-          | -0-             |                        |                        |      |                 |             |            | Y       | -0-    |     |      |              |      | 18      |     |
| 10                            | DLQ G-10   | NO RPT      | -0-         | -0-          | -0-             |                        |                        |      |                 |             |            | Y       | NO RPT |     |      |              |      | 18      |     |
| 11                            | DLQ G-10   | NO RPT      | -0-         | -0-          | -0-             |                        |                        |      |                 |             |            | Y       | NO RPT |     |      |              |      | 18      |     |
| 12                            | DLQ G-10   | NO RPT      | -0-         | -0-          | -0-             |                        |                        |      |                 |             |            | Y       | NO RPT |     |      |              |      | 18      |     |
| TOTAL GAS PROD:               |            | 8           |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-  |                 |             |            |         |        |     |      |              |      |         |     |

| GEORGE RANCH EY-1 GU 2 |     |      |        | WELL #: | 15   | RRCID -> 254454        | COMPL. | DATE 12/14/2009 | TOTAL | DEPTH | 11600 | PERF.  | 9938 | - | 9975 |
|------------------------|-----|------|--------|---------|------|------------------------|--------|-----------------|-------|-------|-------|--------|------|---|------|
| 01                     | 186 | X    | 124    | -0-     | -62  | -0-                    | 46     | 2               | 78    | 9     | Y     | 71     |      |   | 156  |
| 02                     | 392 | X    | 129    | -0-     | -263 | -0-                    | 77     | 2               | 52    | 9     | Y     | 47     | 80   | 1 | 122  |
| 03                     | 274 | N    | 274    | -0-     | -0-  | -0-                    | 206    | 2               | 68    | 9     | Y     | 62     | 82   | 1 | 103  |
| 04                     | 361 | N    | 361    | -0-     | -0-  | -0-                    | 287    | 2               | 74    | 9     | Y     | 67     | 56   | 1 | 113  |
| 05                     | 0   | N    | -0-    | -0-     | -0-  | -0-                    |        |                 |       |       | Y     | -0-    |      |   | 113  |
| 06                     | 0   | N    | -0-    | -0-     | -0-  | -0-                    |        |                 |       |       | Y     | -0-    |      |   | 113  |
| 07                     | 0   | N    | -0-    | -0-     | -0-  | -0-                    |        |                 |       |       | Y     | -0-    |      |   | 113  |
| 08                     | 0   | N    | -0-    | -0-     | -0-  | -0-                    |        |                 |       |       | Y     | -0-    |      |   | 113  |
| 09                     | DLQ | G-10 | -0-    | -0-     | -0-  | -0-                    |        |                 |       |       | Y     | -0-    |      |   | 113  |
| 10                     | DLQ | G-10 | NO RPT | -0-     | -0-  | -0-                    |        |                 |       |       | Y     | NO RPT |      |   | 113  |
| 11                     | DLQ | G-10 | NO RPT | -0-     | -0-  | -0-                    |        |                 |       |       | Y     | NO RPT |      |   | 113  |
| 12                     | DLQ | G-10 | NO RPT | -0-     | -0-  | -0-                    |        |                 |       |       | Y     | NO RPT |      |   | 113  |
| TOTAL GAS PROD:        |     |      |        | 888     |      | TOTAL CONDENSATE PROD: |        |                 |       | 247   |       |        |      |   |      |

| SMITHERS LAKE (YEGUA, AU-1)      |      |     |        | 84331 498              | NON-ASSOCIATED | CAPACITY        |                        | CNTY: FORT BEND   |                    |
|----------------------------------|------|-----|--------|------------------------|----------------|-----------------|------------------------|-------------------|--------------------|
| ROY JACKSON ENERGY OPERATING, LL |      |     |        | 101653                 |                |                 |                        |                   |                    |
| GEORGE RANCH                     |      |     |        | WELL #:                | 4              | RRCID -> 184340 | COMPL. DATE 07/06/2001 | TOTAL DEPTH 11995 | PERF.11646 - 11706 |
| 01                               | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-                |
| 02                               | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-                |
| 03                               | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-                |
| 04                               | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-                |
| 05                               | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-                |
| 06                               | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-                |
| 07                               | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-                |
| 08                               | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-                |
| 09                               | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-                |
| 10                               | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-                |
| 11                               | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-                |
| 12                               | PRTL | PLG | NO RPT | -0-                    | -0-            |                 | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:                  |      |     | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |                    |

| SMITHERS LAKE (YEGUA, AU-1) //CONT.// 84331 498 NON-ASSOCIATED CAPACITY CNTY: FORT BEND            |            |          |                         |                      |                         |                         |                         |                         |     |           |                         |                         |                         |             |
|----------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------------------|-------------|
| ROY JACKSON ENERGY OPERATING, LL//CONT.// 101653                                                   |            |          |                         |                      |                         |                         |                         |                         |     |           |                         |                         |                         |             |
| GEORGE RANCH WELL #: 3 RRCID -> 185588 COMPL. DATE 10/05/2004 TOTAL DEPTH 11870 PERF.11571 - 11641 |            |          |                         |                      |                         |                         |                         |                         |     |           |                         |                         |                         |             |
| M                                                                                                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                                                                                                 | 93 X       | 73       | -0-                     | -20                  | -0-                     | 21 2                    | 52 9                    |                         | Y   | 47        |                         |                         |                         | 104         |
| 02                                                                                                 | 168 X      | 68       | -0-                     | -100                 | -0-                     | 34 2                    | 34 9                    |                         | Y   | 31        | 54 1                    |                         |                         | 82          |
| 03                                                                                                 | 137 N      | 137      | -0-                     | -0-                  | -0-                     | 92 2                    | 45 9                    |                         | Y   | 41        | 54 1                    |                         |                         | 69          |
| 04                                                                                                 | 178 N      | 178      | -0-                     | -0-                  | -0-                     | 128 2                   | 50 9                    |                         | Y   | 45        | 37 1                    |                         |                         | 76          |
| 05                                                                                                 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         |                         | Y   | -0-       |                         |                         |                         | 76          |
| 06                                                                                                 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         |                         | Y   | -0-       |                         |                         |                         | 76          |
| 07                                                                                                 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         |                         | Y   | -0-       |                         |                         |                         | 76          |
| 08                                                                                                 | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         |                         | Y   | -0-       |                         |                         |                         | 76          |
| 09                                                                                                 | DLQ G-10   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         |                         | Y   | -0-       |                         |                         |                         | 76          |
| 10                                                                                                 | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         |                         | Y   | NO RPT    |                         |                         |                         | 76          |
| 11                                                                                                 | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         |                         | Y   | NO RPT    |                         |                         |                         | 76          |
| 12                                                                                                 | DLQ G-10   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         |                         | Y   | NO RPT    |                         |                         |                         | 76          |
| TOTAL GAS PROD:                                                                                    |            | 456      | TOTAL CONDENSATE PROD:  |                      |                         |                         |                         |                         |     | 164       |                         |                         |                         |             |

| GEORGE RANCH WELL #: 12 RRCID -> 203323 COMPL. DATE 06/15/2004 TOTAL DEPTH 10870 PERF.10620 - 10682 |          |        |                        |       |       |       |       |  |   |        |       |  |  |     |
|-----------------------------------------------------------------------------------------------------|----------|--------|------------------------|-------|-------|-------|-------|--|---|--------|-------|--|--|-----|
| 01                                                                                                  | 3100 N   | 146    | -0-                    | -2954 | 23254 | 68 2  | 78 9  |  | Y | 71     |       |  |  | 156 |
| 02                                                                                                  | 2800 N   | 166    | -0-                    | -2634 | 20620 | 114 2 | 52 9  |  | Y | 47     | 80 1  |  |  | 122 |
| 03                                                                                                  | 3100 N   | 375    | -0-                    | -2725 | 17895 | 307 2 | 68 9  |  | Y | 62     | 82 1  |  |  | 103 |
| 04                                                                                                  | 3000 N   | 501    | -0-                    | -2499 | 15396 | 427 2 | 74 9  |  | Y | 67     | 56 1  |  |  | 113 |
| 05                                                                                                  | 3100 N   | -0-    | -0-                    | -3100 | 12296 |       |       |  | Y | 179    | 175 1 |  |  | 117 |
| 06                                                                                                  | 3000 N   | -0-    | -0-                    | -3000 | 9296  |       |       |  | Y | 74     | 176 1 |  |  | 15  |
| 07                                                                                                  | 3100 N   | 304    | -0-                    | -2796 | 6500  | 110 2 | 194 9 |  | Y | 176    | 176 1 |  |  | 15  |
| 08                                                                                                  | 3100 N   | -0-    | -0-                    | -3100 | 3400  |       |       |  | Y | 176    | 176 1 |  |  | 15  |
| 09                                                                                                  | DLQ G-10 | -0-    | -0-                    | -0-   | 3400  |       |       |  | Y | 179    | 179 1 |  |  | 15  |
| 10                                                                                                  | DLQ G-10 | NO RPT | -0-                    | -0-   | 3400  |       |       |  | Y | NO RPT |       |  |  | 15  |
| 11                                                                                                  | DLQ G-10 | NO RPT | -0-                    | -0-   | 3400  |       |       |  | Y | NO RPT |       |  |  | 15  |
| 12                                                                                                  | DLQ G-10 | NO RPT | -0-                    | -0-   | 3400  |       |       |  | Y | NO RPT |       |  |  | 15  |
| TOTAL GAS PROD:                                                                                     |          | 1,492  | TOTAL CONDENSATE PROD: |       |       |       |       |  |   | 1,031  |       |  |  |     |

| GEORGE RANCH WELL #: 11 RRCID -> 210150 COMPL. DATE 05/06/2005 TOTAL DEPTH 11277 PERF.11024 - 11082 |          |        |                        |       |      |       |      |  |   |        |      |  |  |    |
|-----------------------------------------------------------------------------------------------------|----------|--------|------------------------|-------|------|-------|------|--|---|--------|------|--|--|----|
| 01                                                                                                  | 3100 N   | 43     | -0-                    | -3057 | 1543 | 26 2  | 17 9 |  | Y | 15     |      |  |  | 33 |
| 02                                                                                                  | 1597 N   | 54     | -0-                    | -1543 | -0-  | 43 2  | 11 9 |  | Y | 10     | 17 1 |  |  | 26 |
| 03                                                                                                  | 131 N    | 131    | -0-                    | -0-   | -0-  | 117 2 | 14 9 |  | Y | 13     | 17 1 |  |  | 22 |
| 04                                                                                                  | 177 N    | 177    | -0-                    | -0-   | -0-  | 162 2 | 15 9 |  | Y | 14     | 12 1 |  |  | 24 |
| 05                                                                                                  | 0 N      | -0-    | -0-                    | -0-   | -0-  |       |      |  | Y | -0-    |      |  |  | 24 |
| 06                                                                                                  | 0 N      | -0-    | -0-                    | -0-   | -0-  |       |      |  | Y | -0-    |      |  |  | 24 |
| 07                                                                                                  | 0 N      | -0-    | -0-                    | -0-   | -0-  |       |      |  | Y | -0-    |      |  |  | 24 |
| 08                                                                                                  | 0 N      | -0-    | -0-                    | -0-   | -0-  |       |      |  | Y | -0-    |      |  |  | 24 |
| 09                                                                                                  | DLQ G-10 | -0-    | -0-                    | -0-   | -0-  |       |      |  | Y | -0-    |      |  |  | 24 |
| 10                                                                                                  | DLQ G-10 | NO RPT | -0-                    | -0-   | -0-  |       |      |  | Y | NO RPT |      |  |  | 24 |
| 11                                                                                                  | DLQ G-10 | NO RPT | -0-                    | -0-   | -0-  |       |      |  | Y | NO RPT |      |  |  | 24 |
| 12                                                                                                  | DLQ G-10 | NO RPT | -0-                    | -0-   | -0-  |       |      |  | Y | NO RPT |      |  |  | 24 |
| TOTAL GAS PROD:                                                                                     |          | 405    | TOTAL CONDENSATE PROD: |       |      |       |      |  |   | 52     |      |  |  |    |

|                                                                                                         |            |          |                         |                        |                         |       |                     |       |        |                 |           |       |                     |       |             |
|---------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|--------|-----------------|-----------|-------|---------------------|-------|-------------|
| SMITHERS LAKE (YEGUA, AU-1) //CONT.// 84331 498 NON-ASSOCIATED CAPACITY                                 |            |          |                         |                        |                         |       |                     |       |        | CNTY: FORT BEND |           |       |                     |       |             |
| ROY JACKSON ENERGY OPERATING, LL//CONT.// 101653                                                        |            |          |                         |                        |                         |       |                     |       |        |                 |           |       |                     |       |             |
| GEORGE RANCH "A" WELL #: 16 RRCID -> 214583 COMPL. DATE 01/04/2006 TOTAL DEPTH 12300 PERF.11628 - 11638 |            |          |                         |                        |                         |       |                     |       |        |                 |           |       |                     |       |             |
| M                                                                                                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M             | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                                                                                                      | 23 N       | 23       | -0-                     | -0-                    | -0-                     | 22    | 2                   | 1     | 9      | Y               | 1         |       |                     |       | 15          |
| 02                                                                                                      | 168 N      | 37       | -0-                     | -131                   | -0-                     | 36    | 2                   | 1     | 9      | Y               | 1         | 2     | 1                   |       | 15          |
| 03                                                                                                      | 99 N       | 99       | -0-                     | -0-                    | -0-                     | 98    | 2                   | 1     | 9      | Y               | 1         | 2     | 1                   |       | 14          |
| 04                                                                                                      | 137 N      | 137      | -0-                     | -0-                    | -0-                     | 136   | 2                   | 1     | 9      | Y               | 1         | 1     | 1                   |       | 14          |
| 05                                                                                                      | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | Y               | -0-       |       |                     |       | 14          |
| 06                                                                                                      | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | Y               | -0-       |       |                     |       | 14          |
| 07                                                                                                      | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | Y               | -0-       |       |                     |       | 14          |
| 08                                                                                                      | 0 N        | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | Y               | -0-       |       |                     |       | 14          |
| 09                                                                                                      | DLQ G-10   | -0-      | -0-                     | -0-                    | -0-                     |       |                     |       |        | Y               | -0-       |       |                     |       | 14          |
| 10                                                                                                      | DLQ G-10   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |        | Y               | NO RPT    |       |                     |       | 14          |
| 11                                                                                                      | DLQ G-10   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |        | Y               | NO RPT    |       |                     |       | 14          |
| 12                                                                                                      | DLQ G-10   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |       |        | Y               | NO RPT    |       |                     |       | 14          |
| TOTAL GAS PROD:                                                                                         |            |          | 296                     | TOTAL CONDENSATE PROD: |                         |       |                     |       |        | 4               |           |       |                     |       |             |

| SMITHERS LAKE (YEGUA, NM-1)      |          |        |     | 84331 600              | NON-ASSOCIATED |                 | ONE WELL |                 |        |             | CNTY: FORT BEND |   |       |  |
|----------------------------------|----------|--------|-----|------------------------|----------------|-----------------|----------|-----------------|--------|-------------|-----------------|---|-------|--|
| ROY JACKSON ENERGY OPERATING, LL |          |        |     | 101653                 |                |                 |          |                 |        |             |                 |   |       |  |
| GEORGE RANCH                     |          |        |     | WELL #:                | 5              | RRCID -> 187553 | COMPL.   | DATE 11/12/2002 | TOTAL  | DEPTH 13395 | PERF.10020      | - | 10576 |  |
| 01                               | 3100 N   | 126    | -0- | -2974                  | 240            | 23 1            | 54 2     | Y               | 65     |             |                 |   | 144   |  |
| 02                               | 448 N    | 137    | -0- | -311                   | -0-            | 72 9            | 90 2     | Y               | 43     | 74          | 1               |   | 113   |  |
| 03                               | 305 N    | 305    | -0- | -0-                    | -0-            | 23 1            | 242 2    | Y               | 57     | 75          | 1               |   | 95    |  |
| 04                               | 403 N    | 403    | -0- | -0-                    | -0-            | 63 9            | 336 2    | Y               | 61     | 52          | 1               |   | 105   |  |
| 05                               | 0 N      | -0-    | -0- | -0-                    | -0-            | 67 9            |          | Y               | -0-    |             |                 |   | 105   |  |
| 06                               | 0 N      | -0-    | -0- | -0-                    | -0-            |                 |          | Y               | -0-    |             |                 |   | 105   |  |
| 07                               | 0 N      | -0-    | -0- | -0-                    | -0-            |                 |          | Y               | -0-    |             |                 |   | 105   |  |
| 08                               | 0 N      | -0-    | -0- | -0-                    | -0-            |                 |          | Y               | -0-    |             |                 |   | 105   |  |
| 09                               | DLQ G-10 | -0-    | -0- | -0-                    | -0-            |                 |          | Y               | -0-    |             |                 |   | 105   |  |
| 10                               | DLQ G-10 | NO RPT | -0- | -0-                    | -0-            |                 |          | Y               | NO RPT |             |                 |   | 105   |  |
| 11                               | DLQ G-10 | NO RPT | -0- | -0-                    | -0-            |                 |          | Y               | NO RPT |             |                 |   | 105   |  |
| 12                               | DLQ G-10 | NO RPT | -0- | -0-                    | -0-            |                 |          | Y               | NO RPT |             |                 |   | 105   |  |
| TOTAL GAS PROD:                  |          |        | 971 | TOTAL CONDENSATE PROD: |                |                 | 226      |                 |        |             |                 |   |       |  |

|                                  |        |        |     |                        |                |          |        |             |                 |             |       |                    |
|----------------------------------|--------|--------|-----|------------------------|----------------|----------|--------|-------------|-----------------|-------------|-------|--------------------|
| SMITHERS LAKE, E. (YEGUA)        |        |        |     | 84332 495              | NON-ASSOCIATED | ONE WELL |        |             | CNTY: FORT BEND |             |       |                    |
| HORIZON PROD. AND OPERATING, LLC |        |        |     | 400091                 |                |          |        |             |                 |             |       |                    |
| HARRISON, W. A.                  |        |        |     | WELL #:                | 1              | RRCID -> | 196706 | COMPL. DATE | 05/12/2003      | TOTAL DEPTH | 11200 | PERF.10674 - 10708 |
| 01                               | 2046 # | -0-    | -0- | -2046                  | -0-            |          |        | N           |                 | -0-         |       | 150                |
| 02                               | 0 #    | -0-    | -0- | -0-                    | -0-            |          |        | N           |                 | -0-         |       | 150                |
| 03                               | 0 #    | -0-    | -0- | -0-                    | -0-            |          |        | N           |                 | -0-         |       | 150                |
| 04                               | 0 #    | -0-    | -0- | -0-                    | -0-            |          |        | N           |                 | -0-         |       | 150                |
| 05                               | 0 #    | -0-    | -0- | -0-                    | -0-            |          |        | N           |                 | -0-         |       | 150                |
| 06                               | 0 #    | -0-    | -0- | -0-                    | -0-            |          |        | N           |                 | -0-         |       | 150                |
| 07                               | 0 #    | -0-    | -0- | -0-                    | -0-            |          |        | N           |                 | -0-         |       | 150                |
| 08                               | 0 #    | -0-    | -0- | -0-                    | -0-            |          |        | N           |                 | -0-         |       | 150                |
| 09                               | 0 #    | -0-    | -0- | -0-                    | -0-            |          |        | N           |                 | -0-         |       | 150                |
| 10                               | 0 #    | -0-    | -0- | -0-                    | -0-            |          |        | N           |                 | -0-         |       | 150                |
| 11                               | 210 #  | -0-    | -0- | -210                   | -0-            |          |        | N           |                 | -0-         |       | 150                |
| 12                               | 0 #    | NO RPT | -0- | -0-                    | -0-            |          |        | N           |                 | NO RPT      |       | 150                |
| TOTAL GAS PROD:                  |        | -0-    |     | TOTAL CONDENSATE PROD: |                | -0-      |        |             |                 |             |       |                    |



| SOMERVILLE (GEORGETOWN) |            | 84564 500 |                         | NON-ASSOCIATED         |                          | CAPACITY               |                         | CNTY: BURLESON          |             |
|-------------------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|-------------------------|-------------------------|-------------|
| VERDUN OIL & GAS LLC    |            | 884566    |                         |                        |                          |                        |                         |                         |             |
| CONNELL, M. S.          |            | WELL #: 1 |                         | RRCID -> 238398        |                          | COMPL. DATE 05/11/2008 |                         | TOTAL DEPTH 10510       |             |
|                         |            |           |                         |                        |                          |                        |                         | PERF.10393 - 10498      |             |
| M                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT     | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                      | 31 N       | 29        | -0-                     | -2                     | -0-                      | 29                     | 2                       | N                       | 213         |
| 02                      | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |                        |                         | N                       | 213         |
| 03                      | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |                        |                         | N                       | 213         |
| 04                      | 30 N       | -0-       | -0-                     | -30                    | -0-                      |                        |                         | N                       | 213         |
| 05                      | 19 N       | 19        | -0-                     | -0-                    | -0-                      | 19                     | 2                       | N                       | 213         |
| 06                      | 40 N       | 40        | -0-                     | -0-                    | -0-                      | 40                     | 2                       | N                       | 213         |
| 07                      | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |                        |                         | N                       | 213         |
| 08                      | 13 N       | 13        | -0-                     | -0-                    | -0-                      | 13                     | 2                       | N                       | 213         |
| 09                      | 41 N       | 41        | -0-                     | -0-                    | -0-                      | 41                     | 2                       | N                       | 213         |
| 10                      | 108 N      | 108       | -0-                     | -0-                    | -0-                      | 108                    | 2                       | N                       | 213         |
| 11                      | 0 N        | -0-       | -0-                     | -0-                    | -0-                      |                        |                         | N                       | 213         |
| 12                      | 2 N        | 2         | -0-                     | -0-                    | -0-                      | 2                      | 2                       | N                       | 213         |
| TOTAL GAS PROD:         |            | 252       |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                         |                         |             |

| KRENEK, J.      |      | WELL #: 1 |     | RRCID -> 242079        |     | COMPL. DATE 07/11/2008 |   | TOTAL DEPTH 10225  |     |
|-----------------|------|-----------|-----|------------------------|-----|------------------------|---|--------------------|-----|
|                 |      |           |     |                        |     |                        |   | PERF.10150 - 10198 |     |
| 01              | 31 N | 14        | -0- | -17                    | -0- | 14                     | 2 | N                  | 289 |
| 02              | 0 N  | -0-       | -0- | -0-                    | -0- |                        |   | N                  | 289 |
| 03              | 0 N  | -0-       | -0- | -0-                    | -0- |                        |   | N                  | 289 |
| 04              | 20 N | 20        | -0- | -0-                    | -0- | 20                     | 2 | N                  | 289 |
| 05              | 20 N | 20        | -0- | -0-                    | -0- | 20                     | 2 | N                  | 289 |
| 06              | 17 N | 17        | -0- | -0-                    | -0- | 17                     | 2 | N                  | 289 |
| 07              | 0 N  | -0-       | -0- | -0-                    | -0- |                        |   | N                  | 289 |
| 08              | 2 N  | 2         | -0- | -0-                    | -0- | 2                      | 2 | N                  | 289 |
| 09              | 30 N | 3         | -0- | -27                    | -0- | 3                      | 2 | N                  | 289 |
| 10              | 3 N  | 3         | -0- | -0-                    | -0- | 3                      | 2 | N                  | 289 |
| 11              | 0 N  | -0-       | -0- | -0-                    | -0- |                        |   | N                  | 289 |
| 12              | 5 N  | 5         | -0- | -0-                    | -0- | 5                      | 2 | N                  | 289 |
| TOTAL GAS PROD: |      | 84        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                    |     |

| SEBESTA, C. J. "B" UNIT |          | WELL #: 1  |     | RRCID -> 242368        |     | COMPL. DATE 07/28/2008 |  | TOTAL DEPTH 10207  |     |
|-------------------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------|-----|
|                         |          |            |     |                        |     |                        |  | PERF.10023 - 10082 |     |
| 01                      | P&A COND | -0-        | -0- | -0-                    | -0- |                        |  | N                  | 340 |
| 02                      | P&A COND | -0-        | -0- | -0-                    | -0- |                        |  | N                  | 340 |
| 03                      | P&A COND | -0-        | -0- | -0-                    | -0- |                        |  | N                  | 340 |
| 04                      | P&A COND | -0-        | -0- | -0-                    | -0- |                        |  | N                  | 340 |
| 05                      | P&A COND | -0-        | -0- | -0-                    | -0- |                        |  | N                  | 340 |
| 06                      | P&A COND | -0-        | -0- | -0-                    | -0- |                        |  | N                  | 340 |
| 07                      | P&A COND | -0-        | -0- | -0-                    | -0- |                        |  | N                  | 340 |
| 08                      | P&A COND | -0-        | -0- | -0-                    | -0- |                        |  | N                  | 340 |
| 09                      | P&A COND | -0-        | -0- | -0-                    | -0- |                        |  | N                  | 340 |
| 10                      | P&A COND | -0-        | -0- | -0-                    | -0- |                        |  | N                  | 340 |
| 11                      | P&A COND | -0-        | -0- | -0-                    | -0- |                        |  | N                  | 340 |
| 12                      | P&A COND | -0-        | -0- | -0-                    | -0- |                        |  | N                  | 340 |
| PLUGGED AND ABANDONED   |          | 06/24/2021 |     |                        |     |                        |  |                    |     |
| TOTAL GAS PROD:         |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                    |     |

| SOUR LAKE                      |      | 84693 001  |                                     | ASSOCIATED              |                                | 49B                    |                           | CNTY: HARDIN                       |                           |        |              |          |                           |          |                           |                |
|--------------------------------|------|------------|-------------------------------------|-------------------------|--------------------------------|------------------------|---------------------------|------------------------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| TEXAS PETROLEUM INVESTMENT CO. |      | 847710     |                                     |                         |                                |                        |                           |                                    |                           |        |              |          |                           |          |                           |                |
| TEXACO FEE 4598                |      | WELL #: 2  |                                     | RRCID -> 159226         |                                | COMPL. DATE 06/03/1996 |                           | TOTAL DEPTH 6000 PERF. 4480 - 4499 |                           |        |              |          |                           |          |                           |                |
| M                              | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT                           | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                             | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                            | -0-                    |                           |                                    |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:                |      |            | -0-                                 |                         |                                | TOTAL CONDENSATE PROD: |                           |                                    | -0-                       |        |              |          |                           |          |                           |                |

| SOUR LAKE (EY-3)   |        | 84693 330 |        | ASSOCIATED      |     | ONE WELL               |        | CNTY: HARDIN                        |        |        |     |
|--------------------|--------|-----------|--------|-----------------|-----|------------------------|--------|-------------------------------------|--------|--------|-----|
| WAGNER OIL COMPANY |        | 891175    |        |                 |     |                        |        |                                     |        |        |     |
| JACK KNIFE         |        | WELL #: 2 |        | RRCID -> 281629 |     | COMPL. DATE 07/15/2016 |        | TOTAL DEPTH 10043 PERF. 9361 - 9568 |        |        |     |
| 01                 | 9424 # | 5712      | -0-    | -3712           | -0- | 216 1                  | 4200 2 | N                                   | 1178   | 1072 1 | 277 |
| 02                 | 8512 # | 6676      | -0-    | -1836           | -0- | 1296 9                 | 5535 2 | N                                   | 854    | 894 1  | 237 |
| 03                 | 8308 # | 6278      | -0-    | -2030           | -0- | 202 1                  | 4792 2 | N                                   | 1157   | 1253 1 | 141 |
| 04                 | 8040 # | 6851      | -0-    | -1189           | -0- | 939 9                  | 5113 2 | N                                   | 1389   | 1249 1 | 281 |
| 05                 | 7378 # | 6870      | -0-    | -508            | -0- | 213 1                  | 5160 2 | N                                   | 1359   | 1585 1 | 55  |
| 06                 | 7442 R | 7442      | -0-    | -0-             | -0- | 1273 9                 | 5925 2 | N                                   | 1188   | 872 1  | 371 |
| 07                 | 7378 # | 6593      | -0-    | -785            | -0- | 210 1                  | 4919 2 | N                                   | 1325   | 1422 1 | 274 |
| 08                 | 7068 # | 6629      | -0-    | -439            | -0- | 1528 9                 | 5095 2 | N                                   | 1204   | 1072 1 | 406 |
| 09                 | 7440 # | 6748      | -0-    | -692            | -0- | 215 1                  | 5002 2 | N                                   | 1399   | 1594 1 | 211 |
| 10                 | 7688 # | 6013      | -0-    | -1675           | -0- | 1495 9                 | 4524 2 | N                                   | 1156   | 1209 1 | 158 |
| 11                 | 7440 # | 6302      | -0-    | -1138           | -0- | 210 1                  | 5046 2 | N                                   | 956    | 893 1  | 221 |
| 12                 | 7020 R | 7020      | -0-    | -0-             | -0- | 1307 9                 | 5717 2 | N                                   | 991    | 1058 1 | 154 |
| TOTAL GAS PROD:    |        |           | 79,134 |                 |     | TOTAL CONDENSATE PROD: |        |                                     | 14,156 |        |     |

|                           |            |          |                         |                      |                          |                        |                     |                        |                     |       |              |                    |                     |       |                     |             |
|---------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------|---------------------|-------|--------------|--------------------|---------------------|-------|---------------------|-------------|
| SOUR LAKE (YEGUA 10,000)  |            |          |                         | 84693 700            | NON-ASSOCIATED           |                        | ONE WELL            |                        |                     |       | CNTY: HARDIN |                    |                     |       |                     |             |
| CIMARRON ENGINEERING, LLC |            |          |                         | 153471               |                          |                        |                     |                        |                     |       |              |                    |                     |       |                     |             |
| PANZER 43                 |            |          |                         | WELL #:              | 1                        | RRCID -> 295596        |                     | COMPL. DATE 04/14/2023 |                     | TOTAL | DEPTH 10389  | PERF.10910 - 10928 |                     |       |                     |             |
| M O                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M   | COND PROD    | * AMT              | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 27993      | 27085    | -0-                     | -908                 | -0-                      | 26253                  | 2                   | 832                    | 9                   | N     | 756          | 733                | 1                   |       |                     | 260         |
| 02                        | 24444 #    | 19494    | -0-                     | -4950                | -0-                      | 18888                  | 2                   | 606                    | 9                   | N     | 551          | 563                | 1                   |       |                     | 248         |
| 03                        | 27063 #    | 12143    | -0-                     | -14920               | -0-                      | 11785                  | 2                   | 358                    | 9                   | N     | 325          | 368                | 1                   |       |                     | 205         |
| 04                        | 26220 #    | 22283    | -0-                     | -3937                | -0-                      | 21432                  | 2                   | 851                    | 9                   | N     | 774          | 539                | 1                   |       |                     | 440         |
| 05                        | 42621      | 35307    | -0-                     | -7314                | -0-                      | 34105                  | 2                   | 1202                   | 9                   | N     | 1093         | 1243               | 1                   |       |                     | 290         |
| 06                        | 39104      | 33097    | -0-                     | -6007                | -0-                      | 32021                  | 2                   | 1076                   | 9                   | N     | 978          | 908                | 1                   |       |                     | 360         |
| 07                        | 51529      | 39761    | -0-                     | -11768               | -0-                      | 38515                  | 2                   | 1246                   | 9                   | N     | 1133         | 1283               | 1                   |       |                     | 210         |
| 08                        | 30451      | 29222    | -0-                     | -1229                | -0-                      | 28383                  | 2                   | 839                    | 9                   | N     | 763          | 725                | 1                   |       |                     | 248         |
| 09                        | 27090      | 25055    | -0-                     | -2035                | -0-                      | 24371                  | 2                   | 684                    | 9                   | N     | 622          | 710                | 1                   |       |                     | 160         |
| 10                        | 27993      | 20994    | -0-                     | -6999                | -0-                      | 20437                  | 2                   | 557                    | 9                   | N     | 506          | 553                | 1                   |       |                     | 113         |
| 11                        | 27090      | 18206    | -0-                     | -8884                | -0-                      | 17722                  | 2                   | 484                    | 9                   | N     | 440          | 351                | 1                   |       |                     | 202         |
| 12                        | 27993      | 16904    | -0-                     | -11089               | -0-                      | 16453                  | 2                   | 451                    | 9                   | N     | 410          | 369                | 1                   |       |                     | 243         |
| TOTAL GAS PROD:           |            | 299,551  |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | 8,351                  |                     |       |              |                    |                     |       |                     |             |

| SOUR LAKE, E. (KIRBY)    |     |      |        |                        | 84697 400 | NON-ASSOCIATED  | CAPACITY               |                   | CNTY: HARDIN |         |
|--------------------------|-----|------|--------|------------------------|-----------|-----------------|------------------------|-------------------|--------------|---------|
| NORTH LAKE RESOURCES LLC |     |      |        |                        | 100308    |                 |                        |                   |              |         |
| KIRBY STEPHENSON         |     |      |        |                        | WELL #:   | RRCID -> 116421 | COMPL. DATE 01/23/1985 | TOTAL DEPTH 12500 | PERF.11774   | - 11814 |
| 01                       | 14B | DENY | NO RPT | -0-                    | -0-       | -0-             | N                      | NO RPT            |              | 2       |
| 02                       | 14B | DENY | NO RPT | -0-                    | -0-       | -0-             | N                      | NO RPT            |              | 2       |
| 03                       | 14B | DENY | NO RPT | -0-                    | -0-       | -0-             | N                      | NO RPT            |              | 2       |
| 04                       | 14B | DENY | NO RPT | -0-                    | -0-       | -0-             | N                      | NO RPT            |              | 2       |
| 05                       | 14B | DENY | NO RPT | -0-                    | -0-       | -0-             | N                      | NO RPT            |              | 2       |
| 06                       | 14B | DENY | NO RPT | -0-                    | -0-       | -0-             | N                      | NO RPT            |              | 2       |
| 07                       | 14B | DENY | NO RPT | -0-                    | -0-       | -0-             | N                      | NO RPT            |              | 2       |
| 08                       | 14B | DENY | NO RPT | -0-                    | -0-       | -0-             | N                      | NO RPT            |              | 2       |
| 09                       | 14B | DENY | NO RPT | -0-                    | -0-       | -0-             | N                      | NO RPT            |              | 2       |
| 10                       | 14B | DENY | NO RPT | -0-                    | -0-       | -0-             | N                      | NO RPT            |              | 2       |
| 11                       | 14B | DENY | NO RPT | -0-                    | -0-       | -0-             | N                      | NO RPT            |              | 2       |
| 12                       | 14B | DENY | NO RPT | -0-                    | -0-       | -0-             | N                      | NO RPT            |              | 2       |
| TOTAL GAS PROD:          |     | -0-  |        | TOTAL CONDENSATE PROD: |           | -0-             |                        |                   |              |         |

| SOUR LAKE, E. (KIRBY FB-A)    |     |      |     |     | 84697 425  | NON-ASSOCIATED         | CAPACITY               |                   |                    | CNTY: HARDIN |
|-------------------------------|-----|------|-----|-----|------------|------------------------|------------------------|-------------------|--------------------|--------------|
| S & S OPERATING COMPANY, INC. |     |      |     |     | 741047     |                        |                        |                   |                    |              |
| T. P. RANCH                   |     |      |     |     | WELL #:    | RRCID -> 180664        | COMPL. DATE 12/14/2000 | TOTAL DEPTH 12400 | PERF.12218 - 12287 |              |
| 01                            | P&A | COND | -0- | -0- | -0-        | -0-                    | N                      | -0-               |                    | 38           |
| 02                            | P&A | COND | -0- | -0- | -0-        | -0-                    | N                      | -0-               |                    | 38           |
| 03                            | P&A | COND | -0- | -0- | -0-        | -0-                    | N                      | -0-               |                    | 38           |
| 04                            | P&A | COND | -0- | -0- | -0-        | -0-                    | N                      | -0-               |                    | 38           |
| 05                            | P&A | COND | -0- | -0- | -0-        | -0-                    | N                      | -0-               |                    | 38           |
| 06                            | P&A | COND | -0- | -0- | -0-        | -0-                    | N                      | -0-               |                    | 38           |
| 07                            | P&A | COND | -0- | -0- | -0-        | -0-                    | N                      | -0-               |                    | 38           |
| 08                            | P&A | COND | -0- | -0- | -0-        | -0-                    | N                      | -0-               |                    | 38           |
| 09                            | P&A | COND | -0- | -0- | -0-        | -0-                    | N                      | -0-               |                    | 38           |
| 10                            | P&A | COND | -0- | -0- | -0-        | -0-                    | N                      | -0-               |                    | 38           |
| 11                            | P&A | COND | -0- | -0- | -0-        | -0-                    | N                      | -0-               |                    | 38           |
| 12                            | P&A | COND | -0- | -0- | -0-        | -0-                    | N                      | -0-               |                    | 38           |
| PLUGGED AND ABANDONED_____    |     |      |     |     | 10/28/2021 |                        |                        |                   |                    |              |
| TOTAL GAS PROD:               |     |      | -0- |     |            | TOTAL CONDENSATE PROD: |                        |                   | -0-                |              |

| SOUR LAKE, E. (YEGUA)         |        |      |        | 84697 500 | NON-ASSOCIATED         |          | ONE WELL |        |      |            | CNTY: HARDIN |       |       |                    |
|-------------------------------|--------|------|--------|-----------|------------------------|----------|----------|--------|------|------------|--------------|-------|-------|--------------------|
| S & S OPERATING COMPANY, INC. |        |      |        | 741047    |                        |          |          |        |      |            |              |       |       |                    |
| BLACK STONE                   |        |      |        | WELL #:   | 5                      | RRCID -> | 190585   | COMPL. | DATE | 06/01/2002 | TOTAL        | DEPTH | 12390 | PERF.10887 - 11060 |
| 01                            | 5952 # | 5751 | -0-    | -201      | -0-                    | 5543     | 2        | 208    | 9    | N          | 189          | 182   | 8     | 145                |
| 02                            | 5376 # | 5038 | -0-    | -338      | -0-                    | 4727     | 2        | 311    | 9    | N          | 283          | 343   | 1     | 85                 |
| 03                            | 5952 # | 5705 | -0-    | -247      | -0-                    | 5494     | 2        | 211    | 9    | N          | 192          | 182   | 1     | 93                 |
| 04                            | 5580 # | 5420 | -0-    | -160      | -0-                    | 5211     | 2        | 209    | 9    | N          | 190          | 178   | 1     | 105                |
| 05                            | 5766 # | 5351 | -0-    | -415      | -0-                    | 5152     | 2        | 199    | 9    | N          | 181          | 176   | 1     | 110                |
| 06                            | 5844 R | 5844 | -0-    | -0-       | -0-                    | 5643     | 2        | 201    | 9    | N          | 183          | 171   | 1     | 122                |
| 07                            | 5704 # | 1761 | -0-    | -3943     | -0-                    | 1534     | 2        | 227    | 9    | N          | 206          | 192   | 1     | 135                |
| 08                            | 5704 # | 830  | -0-    | -4874     | -0-                    | 813      | 2        | 17     | 9    | N          | 15           |       |       | 150                |
| 09                            | 5850 # | 2190 | -0-    | -3660     | -0-                    | 2155     | 2        | 35     | 9    | N          | 32           | 2     | 2     | 180                |
| 10                            | 6045 # | 3032 | -0-    | -3013     | -0-                    | 2830     | 2        | 202    | 9    | N          | 184          | 189   | 2     | 175                |
| 11                            | 5850 # | 936  | -0-    | -4914     | -0-                    | 919      | 2        | 17     | 9    | N          | 15           |       |       | 190                |
| 12                            | 2263 # | 455  | -0-    | -1808     | -0-                    | 444      | 2        | 11     | 9    | N          | 10           |       |       | 200                |
| TOTAL GAS PROD:               |        |      | 42,313 |           | TOTAL CONDENSATE PROD: |          |          | 1,680  |      |            |              |       |       |                    |

| SOUR LAKE, E. (YEGUA, UPPER)    |     |      |        | 84697 575  | NON-ASSOCIATED  | ONE WELL               | CNTY: HARDIN      |            |         |
|---------------------------------|-----|------|--------|------------|-----------------|------------------------|-------------------|------------|---------|
| BLACK STONE ENERGY COMPANY, LLC |     |      |        | 072716     |                 |                        |                   |            |         |
| BOYER, J. M. UNIT A             |     |      |        | WELL #:    | RRCID -> 192227 | COMPL. DATE 11/14/2002 | TOTAL DEPTH 12200 | PERF.10207 | - 10902 |
| 01                              | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     | 229     |
| 02                              | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     | 229     |
| 03                              | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     | 229     |
| 04                              | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     | 229     |
| 05                              | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     | 229     |
| 06                              | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     | 229     |
| 07                              | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     | 229     |
| 08                              | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     | 229     |
| 09                              | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     | 229     |
| 10                              | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     | 229     |
| 11                              | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     | 229     |
| 12                              | P&A | COND | NO RPT | -0-        | -0-             | -0-                    | N                 | NO RPT     | 229     |
| PLUGGED AND ABANDONED           |     |      |        | 12/20/2004 |                 |                        |                   |            |         |
| TOTAL GAS PROD:                 |     |      |        | -0-        |                 | TOTAL CONDENSATE PROD: | -0-               |            |         |

SOUR LAKE, E. (YEGUA #7) 84697 615 NON-ASSOCIATED CAPACITY CNTY: HARDIN  
 GRAYROCK ENERGY II, LLC 101718  
 BLACK STONE MINERALS GU 1 WELL #: 2 RRCID -> 188482 COMPL. DATE 02/19/2002 TOTAL DEPTH 13570 PERF.12366 - 12486

| M                                | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|----------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01                               | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                               | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03                               | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                               | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| PLUGGED AND ABANDONED 05/01/2025 |            |          |                         |                      |                         |       |                     |       |                     |     |           |       |                     |       |                     |             |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

DU JAY, JOYCE "A" WELL #: 1 RRCID -> 191193 COMPL. DATE 09/25/2002 TOTAL DEPTH 12500 PERF.12197 - 12342

|    |          |        |     |     |     |  |  |  |  |   |        |  |  |  |  |     |
|----|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|--|--|-----|
| 01 | 0 N      | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 02 | 0 N      | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 03 | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  |  |  | N | -0-    |  |  |  |  | -0- |
| 04 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

SOUR LAKE, E. (2ND SOLOW) 84697 660 NON-ASSOCIATED ONE WELL CNTY: HARDIN  
 S & S OPERATING COMPANY, INC. 741047  
 BLACK STONE GAS UNIT WELL #: 1ST RRCID -> 192034 COMPL. DATE 07/16/2002 TOTAL DEPTH 11884 PERF.11389 - 11465

|    |        |      |     |       |     |      |   |    |   |   |     |   |   |  |  |    |
|----|--------|------|-----|-------|-----|------|---|----|---|---|-----|---|---|--|--|----|
| 01 | 149 R  | 149  | -0- | -0-   | -0- | 140  | 2 | 9  | 9 | Y | 8   | 8 | 1 |  |  | 20 |
| 02 | 381 R  | 381  | -0- | -0-   | -0- | 373  | 2 | 8  | 9 | Y | 7   | 9 | 1 |  |  | 18 |
| 03 | 217 N  | 132  | -0- | -85   | -0- | 123  | 2 | 9  | 9 | Y | 8   | 8 | 1 |  |  | 18 |
| 04 | 374 N  | 374  | -0- | -0-   | -0- | 368  | 2 | 6  | 9 | Y | 5   | 8 | 1 |  |  | 15 |
| 05 | 248 N  | 52   | -0- | -196  | -0- | 46   | 2 | 6  | 9 | Y | 5   | 8 | 1 |  |  | 12 |
| 06 | 283 N  | 283  | -0- | -0-   | -0- | 277  | 2 | 6  | 9 | Y | 5   | 7 | 1 |  |  | 10 |
| 07 | 248 N  | 195  | -0- | -53   | -0- | 185  | 2 | 10 | 9 | Y | 9   | 9 | 1 |  |  | 10 |
| 08 | 2416 R | 2416 | -0- | -0-   | -0- | 2414 | 2 | 2  | 9 | Y | 2   |   |   |  |  | 12 |
| 09 | 102 R  | 102  | -0- | -0-   | -0- | 102  | 2 |    |   | Y | -0- |   |   |  |  | 12 |
| 10 | 279 #  | 128  | -0- | -151  | -0- | 128  | 2 |    |   | Y | -0- |   |   |  |  | 12 |
| 11 | 2340 # | 106  | -0- | -2234 | -0- | 96   | 2 | 10 | 9 | Y | 9   | 9 | 1 |  |  | 12 |
| 12 | 2418 # | 50   | -0- | -2368 | -0- | 50   | 2 |    |   | Y | -0- |   |   |  |  | 12 |

TOTAL GAS PROD: 4,368

TOTAL CONDENSATE PROD: 58

|                      |            |          |                            |                      |                    |                 |        |                        |            |                        |       |           |                        |                        |       |                        |             |  |
|----------------------|------------|----------|----------------------------|----------------------|--------------------|-----------------|--------|------------------------|------------|------------------------|-------|-----------|------------------------|------------------------|-------|------------------------|-------------|--|
| SOUR LAKE, E. (9920) |            |          |                            | 84697 700            | ASSOCIATED         | CAPACITY        |        |                        |            | CNTY: HARDIN           |       |           |                        |                        |       |                        |             |  |
| PENWELL ENERGY, INC. |            |          |                            | 652943               |                    |                 |        |                        |            |                        |       |           |                        |                        |       |                        |             |  |
| VASTAR FEE           |            |          |                            | WELL #:              | 3                  | RRCID ->        | 265914 | COMPL. DATE            | 06/15/2011 | TOTAL DEPTH            | 10595 | PERF.     | 9756 - 9766            |                        |       |                        |             |  |
| M                    | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS<br>(-) | STATUS UNDERAGE | * AMT  | * DISPOSITIONS<br>CODE | * AMT      | * DISPOSITIONS<br>CODE | C M   | COND PROD | * AMT                  | * DISPOSITIONS<br>CODE | * AMT | * DISPOSITIONS<br>CODE | EOM BALANCE |  |
| 01                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                  | -0-                |                 |        |                        |            |                        | N     | NO RPT    |                        |                        |       |                        | -0-         |  |
| 02                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                  | -0-                |                 |        |                        |            |                        | N     | NO RPT    |                        |                        |       |                        | -0-         |  |
| 03                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                  | -0-                |                 |        |                        |            |                        | N     | NO RPT    |                        |                        |       |                        | -0-         |  |
| 04                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                  | -0-                |                 |        |                        |            |                        | N     | NO RPT    |                        |                        |       |                        | -0-         |  |
| 05                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                  | -0-                |                 |        |                        |            |                        | N     | NO RPT    |                        |                        |       |                        | -0-         |  |
| 06                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                  | -0-                |                 |        |                        |            |                        | N     | NO RPT    |                        |                        |       |                        | -0-         |  |
| 07                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                  | -0-                |                 |        |                        |            |                        | N     | NO RPT    |                        |                        |       |                        | -0-         |  |
| 08                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                  | -0-                |                 |        |                        |            |                        | N     | NO RPT    |                        |                        |       |                        | -0-         |  |
| 09                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                  | -0-                |                 |        |                        |            |                        | N     | NO RPT    |                        |                        |       |                        | -0-         |  |
| 10                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                  | -0-                |                 |        |                        |            |                        | N     | NO RPT    |                        |                        |       |                        | -0-         |  |
| 11                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                  | -0-                |                 |        |                        |            |                        | N     | NO RPT    |                        |                        |       |                        | -0-         |  |
| 12                   | 14B2 EXT   | NO RPT   | -0-                        | -0-                  | -0-                |                 |        |                        |            |                        | N     | NO RPT    |                        |                        |       |                        | -0-         |  |
| TOTAL GAS PROD:      |            | -0-      |                            |                      |                    |                 |        |                        |            |                        |       |           | TOTAL CONDENSATE PROD: |                        | -0-   |                        |             |  |

| SOUR LAKE EASTER (YEGUA) |      |     |     | 84699 495              | NON-ASSOCIATED | CAPACITY |        |             |            | CNTY: HARDIN |       |       |               |
|--------------------------|------|-----|-----|------------------------|----------------|----------|--------|-------------|------------|--------------|-------|-------|---------------|
| WAGNER OIL COMPANY       |      |     |     | 891175                 |                |          |        |             |            |              |       |       |               |
| CRISSEY, SHARON          |      |     |     | WELL #:                | 1              | RRCID -> | 235315 | COMPL. DATE | 11/16/2007 | TOTAL DEPTH  | 11550 | PERF. | 11063 - 11162 |
| 01                       | 14B2 | EXT | -0- | -0-                    | -0-            | -0-      |        |             | N          | -0-          |       |       | -0-           |
| 02                       | 14B2 | EXT | -0- | -0-                    | -0-            | -0-      |        |             | N          | -0-          |       |       | -0-           |
| 03                       | 14B2 | EXT | -0- | -0-                    | -0-            | -0-      |        |             | N          | -0-          |       |       | -0-           |
| 04                       | 14B2 | EXT | -0- | -0-                    | -0-            | -0-      |        |             | N          | -0-          |       |       | -0-           |
| 05                       | 14B2 | EXT | -0- | -0-                    | -0-            | -0-      |        |             | N          | -0-          |       |       | -0-           |
| 06                       | 14B2 | EXT | -0- | -0-                    | -0-            | -0-      |        |             | N          | -0-          |       |       | -0-           |
| 07                       | 14B2 | EXT | -0- | -0-                    | -0-            | -0-      |        |             | N          | -0-          |       |       | -0-           |
| 08                       | 14B2 | EXT | -0- | -0-                    | -0-            | -0-      |        |             | N          | -0-          |       |       | -0-           |
| 09                       | 14B2 | EXT | -0- | -0-                    | -0-            | -0-      |        |             | N          | -0-          |       |       | -0-           |
| 10                       | 14B2 | EXT | -0- | -0-                    | -0-            | -0-      |        |             | N          | -0-          |       |       | -0-           |
| 11                       | 14B2 | EXT | -0- | -0-                    | -0-            | -0-      |        |             | N          | -0-          |       |       | -0-           |
| 12                       | 14B2 | EXT | -0- | -0-                    | -0-            | -0-      |        |             | N          | -0-          |       |       | -0-           |
| TOTAL GAS PROD:          |      |     | -0- | TOTAL CONDENSATE PROD: |                |          | -0-    |             |            |              |       |       |               |

| JACK KNIFE      |        |      |     | WELL #: | 1                      | RRCID -> 239765 | COMPL. | DATE 06/24/2008 | TOTAL DEPTH 12761 | PERF.12602 - 12731 |     |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------------------|--------------------|-----|
| 01              | 992 N  | 975  | -0- | -17     | -0-                    | 519             | 1      | 104 2 N         | 320               | 182 1              | 177 |
| 02              | 1179 N | 1179 | -0- | -0-     | -0-                    | 352<br>509      | 9<br>1 | 224 2 N         | 405               | 522 1              | 60  |
| 03              | 1023 N | 1005 | -0- | -18     | -0-                    | 446<br>552      | 9<br>1 | 14 2 N          | 399               | 360 1              | 99  |
| 04              | 1158 N | 1158 | -0- | -0-     | -0-                    | 439<br>544      | 9<br>1 | 167 2 N         | 406               | 358 1              | 147 |
| 05              | 1273 N | 1273 | -0- | -0-     | -0-                    | 447<br>548      | 9<br>1 | 191 2 N         | 485               | 533 1              | 99  |
| 06              | 1040 N | 1040 | -0- | -0-     | -0-                    | 534<br>504      | 9<br>1 | 536 9 N         | 487               | 449 1              | 137 |
| 07              | 1209 N | 994  | -0- | -215    | -0-                    | 520<br>474      | 1<br>9 | 474 9 N         | 431               | 481 1              | 87  |
| 08              | 1271 N | 1254 | -0- | -17     | -0-                    | 562<br>502      | 1<br>9 | 190 2 N         | 456               | 356 1              | 187 |
| 09              | 1383 N | 1383 | -0- | -0-     | -0-                    | 547<br>527      | 1<br>9 | 309 2 N         | 479               | 532 1              | 134 |
| 10              | 1349 N | 1349 | -0- | -0-     | -0-                    | 562<br>627      | 1<br>9 | 160 2 N         | 570               | 515 1              | 189 |
| 11              | 1604 N | 1604 | -0- | -0-     | -0-                    | 553<br>471      | 1<br>9 | 580 2 N         | 428               | 537 1              | 80  |
| 12              | 1803 N | 1803 | -0- | -0-     | -0-                    | 560<br>520      | 1<br>9 | 723 2 N         | 473               | 525 1              | 28  |
| TOTAL GAS PROD: |        |      |     | 15,017  | TOTAL CONDENSATE PROD: |                 |        |                 | 5,339             |                    |     |

| SOUR LAKE EASTER (YEGUA)                                                                                                                                              |            |          |                  |              |              |        |                |                |                |   |      |                |                |         |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|----------|------------------|--------------|--------------|--------|----------------|----------------|----------------|---|------|----------------|----------------|---------|
| WAGNER OIL COMPANY                                                                                                                                                    |            |          |                  |              |              |        |                |                |                |   |      |                |                |         |
| GTO                                                                                                                                                                   |            |          |                  |              |              |        |                |                |                |   |      |                |                |         |
| //CONT.// 84699 495 NON-ASSOCIATED CAPACITY CNTY: HARDIN<br>//CONT.// 891175<br>WELL #: 1 RRCID -> 249823 COMPL. DATE 10/22/2008 TOTAL DEPTH 12520 PERF.12169 - 12290 |            |          |                  |              |              |        |                |                |                |   |      |                |                |         |
| M                                                                                                                                                                     | ALLOW CODE | GAS PROD | INJECT. (I)      | MONTHLY      | CUMU         | STATUS | * DISPOSITIONS | * DISPOSITIONS | * DISPOSITIONS | C | COND | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| 0                                                                                                                                                                     |            |          | PROD GAS LIFT(L) | STATUS(CODE) | (- )UNDERAGE |        | AMT CODE       | AMT CODE       | AMT CODE       | M | PROD | AMT CODE       | AMT CODE       | BALANCE |
| 01                                                                                                                                                                    | 3596 X     | 1807     | -0-              | -1789        | -0-          | 604    | 1              | 777            | 2              | N | 387  | 361            | 1              | 54      |
| 02                                                                                                                                                                    | 3248 X     | 1481     | -0-              | -1767        | -0-          | 426    | 9              | 487            | 1              | N | 219  | 181            | 1              | 92      |
| 03                                                                                                                                                                    | 3658 X     | 2271     | -0-              | -1387        | -0-          | 241    | 9              | 651            | 1              | N | 328  | 363            | 1              | 57      |
| 04                                                                                                                                                                    | 3540 X     | 2098     | -0-              | -1442        | -0-          | 361    | 9              | 624            | 1              | N | 394  | 359            | 1              | 92      |
| 05                                                                                                                                                                    | 3658 X     | 2265     | -0-              | -1393        | -0-          | 433    | 9              | 647            | 1              | N | 406  | 348            | 1              | 150     |
| 06                                                                                                                                                                    | 2398 X     | 2398     | -0-              | -0-          | -0-          | 447    | 9              | 627            | 1              | N | 370  | 435            | 1              | 85      |
| 07                                                                                                                                                                    | 2288 X     | 2288     | -0-              | -0-          | -0-          | 407    | 9              | 651            | 1              | N | 346  | 349            | 1              | 82      |
| 08                                                                                                                                                                    | 2461 X     | 2461     | -0-              | -0-          | -0-          | 381    | 9              | 653            | 1              | N | 323  | 336            | 1              | 69      |
| 09                                                                                                                                                                    | 2400 X     | 2022     | -0-              | -378         | -0-          | 355    | 9              | 626            | 1              | N | 260  | 174            | 1              | 155     |
| 10                                                                                                                                                                    | 2480 X     | 1898     | -0-              | -582         | -0-          | 286    | 9              | 646            | 1              | N | 281  | 344            | 1              | 92      |
| 11                                                                                                                                                                    | 2400 X     | 1796     | -0-              | -604         | -0-          | 309    | 9              | 586            | 1              | N | 191  | 181            | 1              | 102     |
| 12                                                                                                                                                                    | 2449 X     | 2005     | -0-              | -444         | -0-          | 210    | 9              | 631            | 1              | N | 413  | 358            | 1              | 157     |
|                                                                                                                                                                       |            |          |                  |              |              | 454    | 9              |                |                |   |      |                |                |         |

TOTAL GAS PROD:

24,790

TOTAL CONDENSATE PROD:

3,918

| BLACK STONE HAMILTON                                                                  |          |     |     |     |     |  |  |  |  |   |     |  |  |     |
|---------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|-----|
| WELL #: 1 RRCID -> 249838 COMPL. DATE 02/03/2009 TOTAL DEPTH 13000 PERF.10059 - 10079 |          |     |     |     |     |  |  |  |  |   |     |  |  |     |
| 01                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 02                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 03                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 04                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 05                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 06                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 07                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 08                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 09                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 10                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 11                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |
| 12                                                                                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| PICA                                                                         |          |        |     |     |     |  |  |  |  |   |        |  |  |     |
|------------------------------------------------------------------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|-----|
| WELL #: 2 RRCID -> 265254 COMPL. DATE 10/20/2011 TOTAL DEPTH 11965 PERF. N/A |          |        |     |     |     |  |  |  |  |   |        |  |  |     |
| 01                                                                           | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 02                                                                           | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 03                                                                           | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 04                                                                           | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 05                                                                           | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 06                                                                           | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 07                                                                           | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 08                                                                           | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 09                                                                           | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 10                                                                           | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 11                                                                           | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |
| 12                                                                           | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

|                           |            |          |                         |                      |                          |                        |                        |       |        |                  |           |                    |        |       |        |             |
|---------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|--------|------------------|-----------|--------------------|--------|-------|--------|-------------|
| SPANISH CAMP (YEGUA 6800) |            |          | 84883 670               |                      | NON-ASSOCIATED           |                        | CAPACITY               |       |        | CNTY: WHARTON    |           |                    |        |       |        |             |
| BEARD OIL COMPANY, LLC    |            |          | 060051                  |                      |                          |                        |                        |       |        |                  |           |                    |        |       |        |             |
| DUNCAN, DONALD B.         |            |          | WELL #: A 3             |                      | RRCID -> 197080          |                        | COMPL. DATE 09/01/2003 |       |        | TOTAL DEPTH 7309 |           | PERF. 6913 - 6918  |        |       |        |             |
| M O                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE | C M              | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                        | 806 N      | 695      | -0-                     | -111 B               | -0-                      | 695                    | 2                      |       |        | N                | -0-       |                    |        |       |        | 201         |
| 02                        | 980 N      | 958      | -0-                     | -22 B                | -0-                      | 958                    | 2                      |       |        | N                | -0-       |                    |        |       |        | 201         |
| 03                        | 1172 N     | 1172     | -0-                     | -0- B                | -0-                      | 1162                   | 2                      | 10    | 9      | N                | 9         |                    |        |       |        | 210         |
| 04                        | 978 N      | 978      | -0-                     | -0- B                | -0-                      | 978                    | 2                      |       |        | N                | -0-       |                    |        |       |        | 210         |
| 05                        | 1054 N     | 397      | -0-                     | -657 B               | -0-                      | 397                    | 2                      |       |        | N                | -0-       |                    |        |       |        | 210         |
| 06                        | 1050 N     | 848      | -0-                     | -202 B               | -0-                      | 848                    | 2                      |       |        | N                | -0-       |                    |        |       |        | 210         |
| 07                        | 1023 N     | 1022     | -0-                     | -1 B                 | -0-                      | 1022                   | 2                      |       |        | N                | -0-       | 172                | 1      |       |        | 38          |
| 08                        | 722 N      | 722      | -0-                     | -0- B                | -0-                      | 722                    | 2                      |       |        | N                | -0-       |                    |        |       |        | 38          |
| 09                        | 840 N      | 779      | -0-                     | -61 B                | -0-                      | 779                    | 2                      |       |        | N                | -0-       |                    |        |       |        | 38          |
| 10                        | 1023 N     | 960      | -0-                     | -63 B                | -0-                      | 960                    | 2                      |       |        | N                | -0-       |                    |        |       |        | 38          |
| 11                        | 1017 N     | 1017     | -0-                     | -0- B                | -0-                      | 1009                   | 2                      | 8     | 9      | N                | 7         |                    |        |       |        | 45          |
| *12                       | 1275 N     | 1275     | -0-                     | -0- B                | -0-                      | 1250                   | 2                      | 25    | 9      | N                | 23        |                    |        |       |        | 68          |
| TOTAL GAS PROD:           |            | 10,823   |                         |                      |                          | TOTAL CONDENSATE PROD: |                        |       |        | 39               |           |                    |        |       |        |             |

| SPANISH CAMP (3270 SAND) |     |        |     | 84883 846              | NON-ASSOCIATED | ONE WELL        | CNTY: WHARTON          |             |      |                   |
|--------------------------|-----|--------|-----|------------------------|----------------|-----------------|------------------------|-------------|------|-------------------|
| HOWARD EXPLORATION, INC. |     |        |     | 405950                 |                |                 |                        |             |      |                   |
| HLAVINKA                 |     |        |     | WELL #:                | 2              | RRCID -> 203419 | COMPL. DATE 12/29/2005 | TOTAL DEPTH | 4510 | PERF. 3051 - 3063 |
| 01                       | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 02                       | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 03                       | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 04                       | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 05                       | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 06                       | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 07                       | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 08                       | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 09                       | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 10                       | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 11                       | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| 12                       | 0 K | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:          |     |        | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |             |      |                   |

| SPANISH CAMP, S. (FRIO 4060) |     |        |     |     | 84887 025    | NON-ASSOCIATED         | ONE WELL               | CNTY: WHARTON |      |                   |
|------------------------------|-----|--------|-----|-----|--------------|------------------------|------------------------|---------------|------|-------------------|
| BEARD OIL COMPANY, LLC       |     |        |     |     | 060051       |                        |                        |               |      |                   |
| DUNCAN, DONALD B.            |     |        |     |     | WELL #: A 10 | RRCID -> 209250        | COMPL. DATE 01/06/2014 | TOTAL DEPTH   | 5958 | PERF. 4070 - 4080 |
| 01                           | 0 K | NO RPT | -0- | -0- | -0-          |                        | N                      | NO RPT        |      | -0-               |
| 02                           | 0 K | NO RPT | -0- | -0- | -0-          |                        | N                      | NO RPT        |      | -0-               |
| 03                           | 0 K | NO RPT | -0- | -0- | -0-          |                        | N                      | NO RPT        |      | -0-               |
| 04                           | 0 K | NO RPT | -0- | -0- | -0-          |                        | N                      | NO RPT        |      | -0-               |
| 05                           | 0 K | NO RPT | -0- | -0- | -0-          |                        | N                      | NO RPT        |      | -0-               |
| 06                           | 0 K | NO RPT | -0- | -0- | -0-          |                        | N                      | NO RPT        |      | -0-               |
| 07                           | 0 K | NO RPT | -0- | -0- | -0-          |                        | N                      | NO RPT        |      | -0-               |
| 08                           | 0 K | NO RPT | -0- | -0- | -0-          |                        | N                      | NO RPT        |      | -0-               |
| 09                           | 0 K | NO RPT | -0- | -0- | -0-          |                        | N                      | NO RPT        |      | -0-               |
| 10                           | 0 K | NO RPT | -0- | -0- | -0-          |                        | N                      | NO RPT        |      | -0-               |
| 11                           | 0 K | NO RPT | -0- | -0- | -0-          |                        | N                      | NO RPT        |      | -0-               |
| 12                           | 0 K | NO RPT | -0- | -0- | -0-          |                        | N                      | NO RPT        |      | -0-               |
| TOTAL GAS PROD:              |     | -0-    |     |     |              | TOTAL CONDENSATE PROD: |                        | -0-           |      |                   |



SPINDLETOP 85195 001 ASSOCIATED 49B CNTY: JEFFERSON  
 GOLDEN TRIANGLE STORAGE, LLC 100949  
 GOLDEN TRIANGLE STORAGE WELL #: 3 RRCID -> 299943 COMPL. DATE 02/26/2025 TOTAL DEPTH 6050 PERF. 3306 - 6050

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-------|-----------|---------------------------|--------------|-------------|
| 02              | GAS STRG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 03              | GAS STRG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 04              | GAS STRG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 05              | GAS STRG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 06              | GAS STRG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 07              | GAS STRG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 08              | GAS STRG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 09              | GAS STRG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 10              | GAS STRG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 11              | GAS STRG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| 12              | GAS STRG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N     | NO RPT    |                           |              | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                 |            |       |           |                           |              |             |

SPINDLETOP (NODOSARIA, UPPER) 85195 450 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 KINGWOOD EXPLORATION LLC 467256  
 GABRIELLE WELL #: 1 RRCID -> 258675 COMPL. DATE 09/13/2010 TOTAL DEPTH 8220 PERF. 8016 - 8032

|                 |          |     |     |     |                        |  |     |  |   |     |  |  |    |
|-----------------|----------|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N | -0- |  |  | 60 |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N | -0- |  |  | 60 |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N | -0- |  |  | 60 |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N | -0- |  |  | 60 |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N | -0- |  |  | 60 |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N | -0- |  |  | 60 |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N | -0- |  |  | 60 |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N | -0- |  |  | 60 |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N | -0- |  |  | 60 |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N | -0- |  |  | 60 |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N | -0- |  |  | 60 |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  | N | -0- |  |  | 60 |
| TOTAL GAS PROD: |          | -0- |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |    |

SPINDLETOP, SW (YEGUA UPPER) 85201 500 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 5P OPERATING, LLC 953837  
 CENTENNIAL UNIT WELL #: 1ST RRCID -> 265005 COMPL. DATE 03/02/2008 TOTAL DEPTH 15481 PERF. 12687 - 12890

|                 |       |     |     |      |                        |     |     |    |   |     |     |   |     |
|-----------------|-------|-----|-----|------|------------------------|-----|-----|----|---|-----|-----|---|-----|
| 01              | 124 N | -0- | -0- | -124 | -0-                    |     |     |    | N | 93  | 179 | 1 | 221 |
| 02              | 196 N | 196 | -0- | -0-  | -0-                    | 99  | 3   | 97 | 9 | 88  | 284 | 1 | 25  |
| 03              | 116 N | 116 | -0- | -0-  | -0-                    | 22  | 3   | 94 | 9 | 85  |     |   | 110 |
| 04              | 0 N   | -0- | -0- | -0-  | -0-                    |     |     |    |   | 37  |     |   | 147 |
| 05              | 124 N | -0- | -0- | -124 | -0-                    |     |     |    |   | -0- |     |   | 147 |
| 06              | 195 N | 195 | -0- | -0-  | -0-                    | 139 | 3   | 56 | 9 | 51  |     |   | 198 |
| 07              | 0 N   | -0- | -0- | -0-  | -0-                    |     |     |    |   | 27  |     |   | 225 |
| 08              | 0 N   | -0- | -0- | -0-  | -0-                    |     |     |    |   | 33  |     |   | 258 |
| 09              | 120 N | 94  | -0- | -26  | -0-                    | 44  | 3   | 50 | 9 | 45  | 158 | 1 | 145 |
| 10              | 0 N   | -0- | -0- | -0-  | -0-                    |     |     |    |   | 37  |     |   | 182 |
| 11              | 0 N   | -0- | -0- | -0-  | -0-                    |     |     |    |   | 45  |     |   | 227 |
| 12              | 164 N | 164 | -0- | -0-  | -0-                    | 129 | 3   | 35 | 9 | 32  |     |   | 259 |
| TOTAL GAS PROD: |       | 765 |     |      | TOTAL CONDENSATE PROD: |     | 573 |    |   |     |     |   |     |

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SPLENDORA, E. (WILCOX A) 85246 125 NON-ASSOCIATED ONE WELL CNTY: LIBERTY  
 TEXANA OPERATING COMPANY 844253  
 HIGHTOWER, L. P. WELL #: 1 RRCID -> 121800 COMPL. DATE 10/09/1968 TOTAL DEPTH 3386 PERF. 3206 - 3216

| M                   | ALLOW | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|-------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|----------------------------|
| 01                  | 0 K   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 02                  | 0 K   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 03                  | 0 K   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 04                  | 0 K   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 05                  | 0 K   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 06                  | 0 K   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 07                  | 0 K   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 08                  | 0 K   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 09                  | 0 K   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 10                  | 0 K   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 11                  | 0 K   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | N   | -0-       |                         |                         | -0-                        |
| 12                  | 0 K   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-                        |
| TOTAL GAS PROD: -0- |       |          |                         |                      |                         |                         |                         |     |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

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SPLENDORA, E. (6720) 85246 700 NON-ASSOCIATED ONE WELL CNTY: LIBERTY  
 TEXANA OPERATING COMPANY 844253  
 FRY & BISHOP TRS. WELL #: 2 RRCID -> 070320 COMPL. DATE 02/10/1977 TOTAL DEPTH 7625 PERF. N/A

|                     |          |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0-                        |
| 02                  | 14B2 EXT | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0-                        |
| 03                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0-                        |
| 04                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0-                        |
| 05                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0-                        |
| 06                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0-                        |
| 07                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0-                        |
| 08                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0-                        |
| 09                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0-                        |
| 10                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0-                        |
| 11                  | 14B DENY | -0-    | -0- | -0- | -0- |  |  | Y | -0-    |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

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SPURGER (YEGUA #3A) 85415 678 NON-ASSOCIATED ONE WELL CNTY: TYLER  
 NECHES TRANSPORT INC. 601854  
 ARCO STERNE FEE WELL #: 4 RRCID -> 059811 COMPL. DATE 09/06/1984 TOTAL DEPTH 6698 PERF. 3089 - 3863

|                     |     |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|-----|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | 0 K | NO RPT | -0- | -0- | -0- |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

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SPURGER (5675) 85415 852 NON-ASSOCIATED ONE WELL CNTY: TYLER  
 FORT APACHE ENERGY, INC. 277908  
 BIG JOHN D. WELL #: 1 RRCID -> 283931 COMPL. DATE 03/23/2017 TOTAL DEPTH 6236 PERF. 5852 - 5854

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 3812 R     | 3812     | -0-                     | -0-                    | -0-                     | 3812 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 02              | 3139 R     | 3139     | -0-                     | -0-                    | -0-                     | 3139 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 03              | 4154 #     | 3114     | -0-                     | -1040                  | -0-                     | 3114 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 04              | 4020 #     | 3209     | -0-                     | -811                   | -0-                     | 3209 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 05              | 4061 #     | 3237     | -0-                     | -824                   | -0-                     | 3237 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 06              | 3690 #     | 2876     | -0-                     | -814                   | -0-                     | 2876 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 07              | 3472 #     | 2936     | -0-                     | -536                   | -0-                     | 2936 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 08              | 3317 #     | 2894     | -0-                     | -423                   | -0-                     | 2894 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 09              | 3210 #     | 2681     | -0-                     | -529                   | -0-                     | 2681 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 10              | 3224 #     | 2691     | -0-                     | -533                   | -0-                     | 2691 2                  |                         | N   | -0-       |                         |                         | -0-         |
| *11             | 2880 #     | 2491     | -0-                     | -389                   | -0-                     | 2491 2                  |                         | N   | -0-       |                         |                         | -0-         |
| 12              | 2945 #     | NO RPT   | -0-                     | -2945                  | -0-                     |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | 33,080   |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |     |           |                         |                         |             |

BIG JOHN D WELL #: RRCID -> 286182 COMPL. DATE N/A TOTAL DEPTH N/A PERF. 7818 - 7826

|                 |   |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|---|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 0 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 02              | 0 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 03              | 0 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 04              | 0 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 05              | 0 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 06              | 0 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 07              | 0 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 08              | 0 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 09              | 0 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 10              | 0 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 11              | 0 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| 12              | 0 | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |   | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

STAMPEDE A (YEGUA) 85514 100 NON-ASSOCIATED EXEMPT CNTY: POLK  
 PALEO OIL COMPANY LLC 635131  
 STAMPEDE A WELL #: 1 RRCID -> 284315 COMPL. DATE 08/21/2017 TOTAL DEPTH 3600 PERF. 3031 - 3033

|                 |        |        |     |                        |      |        |  |   |        |  |  |     |
|-----------------|--------|--------|-----|------------------------|------|--------|--|---|--------|--|--|-----|
| 01              | 7750   | 8240   | -0- | 490                    | 490  | 8240 2 |  | N | -0-    |  |  | -0- |
| 02              | 7000   | 8935   | -0- | 1935                   | 2425 | 8935 2 |  | N | -0-    |  |  | -0- |
| 03              | 7750   | 8935   | -0- | 1185                   | 3610 | 8935 2 |  | N | -0-    |  |  | -0- |
| 04              | 7500   | 8935   | -0- | 1435                   | 5045 | 8935 2 |  | N | -0-    |  |  | -0- |
| 05              | 7750   | 8935   | -0- | 1185                   | 6230 | 8935 2 |  | N | -0-    |  |  | -0- |
| 06              | 7500   | 8935   | -0- | 1435                   | 7665 | 8935 2 |  | N | -0-    |  |  | -0- |
| 07              | 7750   | 4722   | -0- | -3028                  | 4637 | 4722 2 |  | N | -0-    |  |  | -0- |
| 08              | 6076   | -0-    | -0- | -6076                  | -0-  |        |  | N | -0-    |  |  | -0- |
| 09              | 5880   | 928    | -0- | -4952                  | -0-  | 928 2  |  | N | -0-    |  |  | -0- |
| 10              | 6076   | 2324   | -0- | -3752                  | -0-  | 2324 2 |  | N | -0-    |  |  | -0- |
| 11              | 5880   | 1073   | -0- | -4807                  | -0-  | 1073 2 |  | N | -0-    |  |  | -0- |
| 12              | 4712 # | NO RPT | -0- | -4712                  | -0-  |        |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |        | 61,962 |     | TOTAL CONDENSATE PROD: |      | -0-    |  |   |        |  |  |     |

|                       |            |           |                         |                        |                         |       |                        |            |                  |           |                         |            |             |
|-----------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|------------------|-----------|-------------------------|------------|-------------|
| STAMPEDE A (YEGUA)    |            | //CONT.// |                         | 85514 100              | NON-ASSOCIATED          |       | EXEMPT                 |            | CNTY: POLK       |           |                         |            |             |
| PALEO OIL COMPANY LLC |            | //CONT.// |                         | 635131                 |                         |       |                        |            |                  |           |                         |            |             |
| JONES                 |            | WELL #:   |                         | 01                     | RRCID -> 288355         |       | COMPL. DATE 10/19/2017 |            | TOTAL DEPTH 3367 |           | PERF. 2512 - 2515       |            |             |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M              | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                    | 4100       | 4100      | -0-                     | -0-                    | -0-                     | 4100  | 2                      |            | N                | -0-       |                         |            | -0-         |
| 02                    | 3640       | 3640      | -0-                     | -0-                    | -0-                     | 3640  | 2                      |            | N                | -0-       |                         |            | -0-         |
| 03                    | 3640       | 3640      | -0-                     | -0-                    | -0-                     | 3640  | 2                      |            | N                | -0-       |                         |            | -0-         |
| 04                    | 3640       | 3640      | -0-                     | -0-                    | -0-                     | 3640  | 2                      |            | N                | -0-       |                         |            | -0-         |
| 05                    | 3640       | 3640      | -0-                     | -0-                    | -0-                     | 3640  | 2                      |            | N                | -0-       |                         |            | -0-         |
| 06                    | 3640       | 3640      | -0-                     | -0-                    | -0-                     | 3640  | 2                      |            | N                | -0-       |                         |            | -0-         |
| 07                    | 865        | 865       | -0-                     | -0-                    | -0-                     | 865   | 2                      |            | N                | -0-       |                         |            | -0-         |
| 08                    | 775        | -0-       | -0-                     | -775                   | -0-                     |       |                        |            | N                | -0-       |                         |            | -0-         |
| 09                    | 750        | 660       | -0-                     | -90                    | -0-                     | 660   | 2                      |            | N                | -0-       |                         |            | -0-         |
| 10                    | 1660       | 1660      | -0-                     | -0-                    | -0-                     | 1660  | 2                      |            | N                | -0-       |                         |            | -0-         |
| 11                    | 750        | 726       | -0-                     | -24                    | -0-                     | 726   | 2                      |            | N                | -0-       |                         |            | -0-         |
| 12                    | 775        | NO RPT    | -0-                     | -775                   | -0-                     |       |                        |            | N                | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:       |            | 26,211    |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                        |            |                  |           |                         |            |             |

|                                 |       |        |     |                        |                |                 |                        |                  |                 |   |      |  |
|---------------------------------|-------|--------|-----|------------------------|----------------|-----------------|------------------------|------------------|-----------------|---|------|--|
| ST. TR. 60-S, EAST (H1 SAND)    |       |        |     | 85717 120              | NON-ASSOCIATED |                 | ONE WELL               |                  | CNTY: JEFFERSON |   |      |  |
| STERLING EXPL. & PROD. CO., LLC |       |        |     | 819006                 |                |                 |                        |                  |                 |   |      |  |
| STATE TRACT 52-S                |       |        |     | WELL #:                | 1-U            | RRCID -> 136473 | COMPL. DATE 06/02/1990 | TOTAL DEPTH 8677 | PERF. 7861      | - | 7868 |  |
| 01                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT           |                 |   | -0-  |  |
| 02                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT           |                 |   | -0-  |  |
| 03                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT           |                 |   | -0-  |  |
| 04                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT           |                 |   | -0-  |  |
| 05                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT           |                 |   | -0-  |  |
| 06                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT           |                 |   | -0-  |  |
| 07                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT           |                 |   | -0-  |  |
| 08                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT           |                 |   | -0-  |  |
| 09                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT           |                 |   | -0-  |  |
| 10                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT           |                 |   | -0-  |  |
| 11                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT           |                 |   | -0-  |  |
| 12                              | T. A. | NO RPT | -0- | -0-                    | -0-            |                 | Y                      | NO RPT           |                 |   | -0-  |  |
| TOTAL GAS PROD:                 |       | -0-    |     | TOTAL CONDENSATE PROD: |                | -0-             |                        |                  |                 |   |      |  |

|                                 |     |      |        |                        |                |                 |                        |                  |                   |  |  |     |
|---------------------------------|-----|------|--------|------------------------|----------------|-----------------|------------------------|------------------|-------------------|--|--|-----|
| ST. TR. 60-S, EAST (K SAND)     |     |      |        | 85717 140              | NON-ASSOCIATED |                 | ONE WELL               |                  | CNTY: JEFFERSON   |  |  |     |
| STERLING EXPL. & PROD. CO., LLC |     |      |        | 819006                 |                |                 |                        |                  |                   |  |  |     |
| STATE TRACT 52-S                |     |      |        | WELL #:                | 1-L            | RRCID -> 136475 | COMPL. DATE 06/02/1990 | TOTAL DEPTH 8677 | PERF. 8265 - 8288 |  |  |     |
| 01                              | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   |  |  | -0- |
| 02                              | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   |  |  | -0- |
| 03                              | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   |  |  | -0- |
| 04                              | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   |  |  | -0- |
| 05                              | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   |  |  | -0- |
| 06                              | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   |  |  | -0- |
| 07                              | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   |  |  | -0- |
| 08                              | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   |  |  | -0- |
| 09                              | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   |  |  | -0- |
| 10                              | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   |  |  | -0- |
| 11                              | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   |  |  | -0- |
| 12                              | 14B | DENY | NO RPT | -0-                    | -0-            | -0-             | Y                      | NO RPT           |                   |  |  | -0- |
| TOTAL GAS PROD:                 |     |      | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                  |                   |  |  |     |

| ST. TR. 60-S, WEST (K SAND)     |            |                  |              | 85724 140   | NON-ASSOCIATED         | CAPACITY               | CNTY: JEFFERSON |        |                  |         |
|---------------------------------|------------|------------------|--------------|-------------|------------------------|------------------------|-----------------|--------|------------------|---------|
| STERLING EXPL. & PROD. CO., LLC |            |                  |              | 819006      |                        |                        |                 |        |                  |         |
| STATE TRACT 51-S                |            |                  |              | WELL #: 2   | RRCID -> 136415        | COMPL. DATE 06/24/1990 | TOTAL DEPTH     | 9225   | PERF. 8958       | - 8977  |
| M                               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS       | C               | COND   | * * DISPOSITIONS | EOM     |
| 0                               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE               | M               | PROD   | AMT CODE         | BALANCE |
| 01                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y               | NO RPT |                  | -0-     |
| 02                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y               | NO RPT |                  | -0-     |
| 03                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y               | NO RPT |                  | -0-     |
| 04                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y               | NO RPT |                  | -0-     |
| 05                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y               | NO RPT |                  | -0-     |
| 06                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y               | NO RPT |                  | -0-     |
| 07                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y               | NO RPT |                  | -0-     |
| 08                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y               | NO RPT |                  | -0-     |
| 09                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y               | NO RPT |                  | -0-     |
| 10                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y               | NO RPT |                  | -0-     |
| 11                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y               | NO RPT |                  | -0-     |
| 12                              | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y               | NO RPT |                  | -0-     |
| TOTAL GAS PROD:                 |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                        |                 |        | -0-              |         |

| STATE TRACT 60-S |          |        |     | WELL #: 1 | RRCID -> 136472        | COMPL. DATE 06/16/1989 | TOTAL DEPTH | 8500   | PERF. 8263 | - 8290 |
|------------------|----------|--------|-----|-----------|------------------------|------------------------|-------------|--------|------------|--------|
| 01               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | Y           | NO RPT |            | -0-    |
| 02               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | Y           | NO RPT |            | -0-    |
| 03               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | Y           | NO RPT |            | -0-    |
| 04               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | Y           | NO RPT |            | -0-    |
| 05               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | Y           | NO RPT |            | -0-    |
| 06               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | Y           | NO RPT |            | -0-    |
| 07               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | Y           | NO RPT |            | -0-    |
| 08               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | Y           | NO RPT |            | -0-    |
| 09               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | Y           | NO RPT |            | -0-    |
| 10               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | Y           | NO RPT |            | -0-    |
| 11               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | Y           | NO RPT |            | -0-    |
| 12               | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        | Y           | NO RPT |            | -0-    |
| TOTAL GAS PROD:  |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                        |             |        | -0-        |        |

| ST. TR. 60-S, WEST (L SAND) |       |        |     | 85724 145   | NON-ASSOCIATED         | ONE WELL               | CNTY: JEFFERSON |        |            |        |
|-----------------------------|-------|--------|-----|-------------|------------------------|------------------------|-----------------|--------|------------|--------|
| HIGH ISLAND GAS LLC         |       |        |     | 385533      |                        |                        |                 |        |            |        |
| STATE TRACT 60-S            |       |        |     | WELL #: 5 L | RRCID -> 193901        | COMPL. DATE 11/30/2002 | TOTAL DEPTH     | 8780   | PERF. 8672 | - 8688 |
| 01                          | T. A. | NO RPT | -0- | -0-         | -0-                    |                        | Y               | NO RPT |            | -0-    |
| 02                          | T. A. | NO RPT | -0- | -0-         | -0-                    |                        | Y               | NO RPT |            | -0-    |
| 03                          | T. A. | NO RPT | -0- | -0-         | -0-                    |                        | Y               | NO RPT |            | -0-    |
| 04                          | T. A. | NO RPT | -0- | -0-         | -0-                    |                        | Y               | NO RPT |            | -0-    |
| 05                          | T. A. | NO RPT | -0- | -0-         | -0-                    |                        | Y               | NO RPT |            | -0-    |
| 06                          | T. A. | NO RPT | -0- | -0-         | -0-                    |                        | Y               | NO RPT |            | -0-    |
| 07                          | T. A. | NO RPT | -0- | -0-         | -0-                    |                        | Y               | NO RPT |            | -0-    |
| 08                          | T. A. | NO RPT | -0- | -0-         | -0-                    |                        | Y               | NO RPT |            | -0-    |
| 09                          | T. A. | NO RPT | -0- | -0-         | -0-                    |                        | Y               | NO RPT |            | -0-    |
| 10                          | T. A. | NO RPT | -0- | -0-         | -0-                    |                        | Y               | NO RPT |            | -0-    |
| 11                          | T. A. | NO RPT | -0- | -0-         | -0-                    |                        | Y               | NO RPT |            | -0-    |
| 12                          | T. A. | NO RPT | -0- | -0-         | -0-                    |                        | Y               | NO RPT |            | -0-    |
| TOTAL GAS PROD:             |       |        |     | -0-         | TOTAL CONDENSATE PROD: |                        |                 |        | -0-        |        |

| STIMMEL (NORTHINGTON)                                                     |            |          |                         |                      |                         |       |                     |       |                     |   |           |                         | CNTY: WHARTON           |             |
|---------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------------------------|-------------------------|-------------|
| BLACK CREEK DRILLING, INC.                                                |            |          |                         |                      |                         |       |                     |       |                     |   |           |                         |                         |             |
| SADIE GAS UNIT 1                                                          |            |          |                         |                      |                         |       |                     |       |                     |   |           |                         |                         |             |
| WELL #: 86147 085 NON-ASSOCIATED ONE WELL                                 |            |          |                         |                      |                         |       |                     |       |                     |   |           |                         |                         |             |
| RRCID -> 264175 COMPL. DATE 09/10/2012 TOTAL DEPTH 8250 PERF. 8054 - 8077 |            |          |                         |                      |                         |       |                     |       |                     |   |           |                         |                         |             |
| M                                                                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                                                                        | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                         |                         | 103         |
| 02                                                                        | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                         |                         | 103         |
| 03                                                                        | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                         |                         | 103         |
| 04                                                                        | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                         |                         | 103         |
| 05                                                                        | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                         |                         | 103         |
| 06                                                                        | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                         |                         | 103         |
| 07                                                                        | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                         |                         | 103         |
| 08                                                                        | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                         |                         | 103         |
| 09                                                                        | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                         |                         | 103         |
| 10                                                                        | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                         |                         | 103         |
| 11                                                                        | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                         |                         | 103         |
| 12                                                                        | P&A COND   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |                         |                         | 103         |
| PLUGGED AND ABANDONED 11/18/2013                                          |            |          |                         |                      |                         |       |                     |       |                     |   |           |                         |                         |             |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| STIMMEL (OUTLAR)                                                          |        |      |     |       |     |     |   |      |   |   |     |  | CNTY: WHARTON |    |
|---------------------------------------------------------------------------|--------|------|-----|-------|-----|-----|---|------|---|---|-----|--|---------------|----|
| FAULCONER ENERGY, LLC                                                     |        |      |     |       |     |     |   |      |   |   |     |  |               |    |
| MILLER, ILSE                                                              |        |      |     |       |     |     |   |      |   |   |     |  |               |    |
| WELL #: 86147 100 NON-ASSOCIATED CAPACITY                                 |        |      |     |       |     |     |   |      |   |   |     |  |               |    |
| RRCID -> 125668 COMPL. DATE 05/05/1990 TOTAL DEPTH 8400 PERF. 7804 - 7863 |        |      |     |       |     |     |   |      |   |   |     |  |               |    |
| 01                                                                        | 3038 X | 318  | -0- | -2720 | -0- | 318 | 2 |      |   | N | -0- |  |               | 49 |
| 02                                                                        | 2744 X | -0-  | -0- | -2744 | -0- |     |   |      |   | N | -0- |  |               | 49 |
| 03                                                                        | 1147 X | 308  | -0- | -839  | -0- | 308 | 2 |      |   | N | -0- |  |               | 49 |
| 04                                                                        | 1110 X | 436  | -0- | -674  | -0- | 436 | 2 |      |   | N | -0- |  |               | 49 |
| 05                                                                        | 708 X  | 708  | -0- | -0-   | -0- | 708 | 2 |      |   | N | -0- |  |               | 49 |
| 06                                                                        | 460 X  | 460  | -0- | -0-   | -0- | 460 | 2 |      |   | N | -0- |  |               | 49 |
| 07                                                                        | 465 X  | 172  | -0- | -293  | -0- | 172 | 2 |      |   | N | -0- |  |               | 49 |
| 08                                                                        | 2756 X | 2756 | -0- | -0-   | -0- | 17  | 1 | 2739 | 2 | N | -0- |  |               | 49 |
| 09                                                                        | 690 X  | 466  | -0- | -224  | -0- | 5   | 1 | 461  | 2 | N | -0- |  |               | 49 |
| 10                                                                        | 808 X  | 808  | -0- | -0-   | -0- | 11  | 1 | 797  | 2 | N | -0- |  |               | 49 |
| 11                                                                        | 2670 X | 996  | -0- | -1674 | -0- | 12  | 1 | 984  | 2 | N | -0- |  |               | 49 |
| 12                                                                        | 2759 X | 2008 | -0- | -751  | -0- | 21  | 1 | 1986 | 2 | N | -0- |  |               | 50 |
|                                                                           |        |      |     |       |     | 1   | 9 |      |   |   |     |  |               |    |

TOTAL GAS PROD: 9,436

TOTAL CONDENSATE PROD: 1

| STOWELL                                                                   |          |        |     |     |     |  |  |  |  |   |        |  | CNTY: JEFFERSON |     |
|---------------------------------------------------------------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|-----------------|-----|
| GCOWS OPERATING LLC                                                       |          |        |     |     |     |  |  |  |  |   |        |  |                 |     |
| HEPLER, CLARENCE                                                          |          |        |     |     |     |  |  |  |  |   |        |  |                 |     |
| WELL #: 86429 001 ASSOCIATED 49B                                          |          |        |     |     |     |  |  |  |  |   |        |  |                 |     |
| RRCID -> 117727 COMPL. DATE 04/14/2011 TOTAL DEPTH 9017 PERF. 3490 - 3510 |          |        |     |     |     |  |  |  |  |   |        |  |                 |     |
| 01                                                                        | T. A.    | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                 | -0- |
| 02                                                                        | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                 | -0- |
| 03                                                                        | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                 | -0- |
| 04                                                                        | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                 | -0- |
| 05                                                                        | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                 | -0- |
| 06                                                                        | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                 | -0- |
| 07                                                                        | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                 | -0- |
| 08                                                                        | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                 | -0- |
| 09                                                                        | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                 | -0- |
| 10                                                                        | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                 | -0- |
| 11                                                                        | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                 | -0- |
| 12                                                                        | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |                 | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| STOWELL (CRAWFORD U-1)                                                      |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     | CNTY: JEFFERSON            |             |
|-----------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|----------------------------|-------------|
| CORE E & P CORP.                                                            |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |                            |             |
| KOCH, T.F. NCT-1                                                            |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |                            |             |
| 86429 026 ASSOCIATED ONE WELL                                               |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |                            |             |
| 178381                                                                      |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |                            |             |
| WELL #: 2 RRCID -> 056640 COMPL. DATE 09/19/1973 TOTAL DEPTH 7782 PERF. N/A |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     |                            |             |
| M                                                                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT                      | EOM BALANCE |
| 01                                                                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 02                                                                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 03                                                                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 04                                                                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 05                                                                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 06                                                                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 07                                                                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 08                                                                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 09                                                                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 10                                                                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 11                                                                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| 12                                                                          | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |       |                     |                            | -0-         |
| TOTAL GAS PROD: -0-                                                         |            |          |                         |                      |                          |       |                     |       |                     |     |           |       |                     | TOTAL CONDENSATE PROD: -0- |             |

| ELLIOTT OIL & GAS OPERATING CO.                                             |          |        |     |     |     |  |  |  |  |   |        |  |  |                            |    |
|-----------------------------------------------------------------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|----------------------------|----|
| BLAUW-RUIDENGA                                                              |          |        |     |     |     |  |  |  |  |   |        |  |  |                            |    |
| 247836                                                                      |          |        |     |     |     |  |  |  |  |   |        |  |  |                            |    |
| WELL #: 3 RRCID -> 050996 COMPL. DATE 07/02/1971 TOTAL DEPTH 7617 PERF. N/A |          |        |     |     |     |  |  |  |  |   |        |  |  |                            |    |
| 01                                                                          | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |                            | 48 |
| 02                                                                          | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |                            | 48 |
| 03                                                                          | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |                            | 48 |
| 04                                                                          | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |                            | 48 |
| 05                                                                          | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |                            | 48 |
| 06                                                                          | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |                            | 48 |
| 07                                                                          | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |                            | 48 |
| 08                                                                          | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |                            | 48 |
| 09                                                                          | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |                            | 48 |
| 10                                                                          | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |                            | 48 |
| 11                                                                          | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |                            | 48 |
| 12                                                                          | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |  |                            | 48 |
| TOTAL GAS PROD: -0-                                                         |          |        |     |     |     |  |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |    |

| STOWELL (ENGLIN-MARG)                                                                 |          |        |     |     |     |  |  |  |  |   |        |  |  | CNTY: JEFFERSON            |     |
|---------------------------------------------------------------------------------------|----------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|----------------------------|-----|
| NORTH LAKE RESOURCES LLC                                                              |          |        |     |     |     |  |  |  |  |   |        |  |  |                            |     |
| KOCH, T. F. NCT-1                                                                     |          |        |     |     |     |  |  |  |  |   |        |  |  |                            |     |
| 86429 130 ASSOCIATED EXEMPT                                                           |          |        |     |     |     |  |  |  |  |   |        |  |  |                            |     |
| 100308                                                                                |          |        |     |     |     |  |  |  |  |   |        |  |  |                            |     |
| WELL #: 3-F RRCID -> 138174 COMPL. DATE 04/15/1991 TOTAL DEPTH 8000 PERF. 7140 - 7156 |          |        |     |     |     |  |  |  |  |   |        |  |  |                            |     |
| 01                                                                                    | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 02                                                                                    | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 03                                                                                    | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 04                                                                                    | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 05                                                                                    | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 06                                                                                    | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 07                                                                                    | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 08                                                                                    | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 09                                                                                    | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 10                                                                                    | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 11                                                                                    | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| 12                                                                                    | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                            | -0- |
| TOTAL GAS PROD: -0-                                                                   |          |        |     |     |     |  |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |     |

STOWELL (ENGLIN-MARG) //CONT.// 86429 130 ASSOCIATED EXEMPT CNTY: JEFFERSON  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 BLAUW-RUIDENGA UNIT WELL #: 2 RRCID -> 250576 COMPL. DATE 04/06/2009 TOTAL DEPTH 11002 PERF. 7128 - 7146

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | 29                         |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | 29                         |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | 29                         |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | 29                         |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | 29                         |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | 29                         |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | 29                         |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | 29                         |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | 29                         |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | 29                         |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | 29                         |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | Y   | NO RPT    |            |                     |            | 29                         |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

STOWELL (FB-A, NOD. 1, UP.) 86429 154 NON-ASSOCIATED EXEMPT CNTY: CHAMBERS  
 JAY MANAGEMENT COMPANY, LLC 430368  
 GREEN, BETTIE C. WELL #: 3 L RRCID -> 051161 COMPL. DATE 09/27/1971 TOTAL DEPTH 9000 PERF. N/A

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | SI MULT    | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |            |                     |            | -0-                        |
| 02                  | SI MULT    | -0-      | -0-                     | -0-                  | -0-                      |       |                     |            | N   | -0-       |            |                     |            | -0-                        |
| 03                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 04                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 05                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 06                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 07                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 08                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 09                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 10                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 11                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| 12                  | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |            | N   | NO RPT    |            |                     |            | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |

STOWELL (5300) 86429 240 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 SAWTOOTH OPERATING CO., INC. 749152  
 WALLER, THOMAS F. WELL #: 6 RRCID -> 093463 COMPL. DATE 04/15/1981 TOTAL DEPTH 8342 PERF. 5287 - 5289

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|----------------------------|
| 01                  | 62 N       | 58       | -0-                     | -4                   | -0-                      | 58    | 1                   |            | N   | -0-       |            |                     |            | -0-                        |
| 02                  | 61 N       | 61       | -0-                     | -0-                  | -0-                      | 61    | 1                   |            | N   | -0-       |            |                     |            | -0-                        |
| 03                  | 64 N       | 64       | -0-                     | -0-                  | -0-                      | 64    | 1                   |            | N   | -0-       |            |                     |            | -0-                        |
| 04                  | 60 N       | 59       | -0-                     | -1                   | -0-                      | 59    | 1                   |            | N   | -0-       |            |                     |            | -0-                        |
| 05                  | 64 N       | 64       | -0-                     | -0-                  | -0-                      | 64    | 1                   |            | N   | -0-       |            |                     |            | -0-                        |
| 06                  | 68 N       | 68       | -0-                     | -0-                  | -0-                      | 68    | 1                   |            | N   | -0-       |            |                     |            | -0-                        |
| 07                  | 66 N       | 66       | -0-                     | -0-                  | -0-                      | 66    | 1                   |            | N   | -0-       |            |                     |            | -0-                        |
| 08                  | 62 N       | 62       | -0-                     | -0-                  | -0-                      | 62    | 1                   |            | N   | -0-       |            |                     |            | -0-                        |
| 09                  | 60 N       | 60       | -0-                     | -0-                  | -0-                      | 60    | 1                   |            | N   | -0-       |            |                     |            | -0-                        |
| 10                  | 63 N       | 63       | -0-                     | -0-                  | -0-                      | 63    | 1                   |            | N   | -0-       |            |                     |            | -0-                        |
| 11                  | 60 N       | 59       | -0-                     | -1                   | -0-                      | 59    | 1                   |            | N   | -0-       |            |                     |            | -0-                        |
| 12                  | 62 N       | -0-      | -0-                     | -62                  | -0-                      |       |                     |            | N   | -0-       |            |                     |            | -0-                        |
| TOTAL GAS PROD: 684 |            |          |                         |                      |                          |       |                     |            |     |           |            |                     |            | TOTAL CONDENSATE PROD: -0- |



STOWELL (HACKBERRY 10,100) 86429 364 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 ELLIOTT OIL & GAS OPERATING CO. 247836  
 GRIFFITH WELL #: 1 RRCID -> 235127 COMPL. DATE 07/10/2007 TOTAL DEPTH 10850 PERF. 9881 - 10099

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|--------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | PRTL PLG   | NO RPT   | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                                | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

STOWELL, N. (MIOCENE) 86431 600 ASSOCIATED ONE WELL CNTY: CHAMBERS  
 BAGLEY, ROY 042685  
 BROUSSARD WELL #: RRCID -> 192889 COMPL. DATE 11/09/1999 TOTAL DEPTH 7500 PERF. 5603 - 5607

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 162 |
| 02              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 162 |
| 03              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 162 |
| 04              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 162 |
| 05              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 162 |
| 06              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 162 |
| 07              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 162 |
| 08              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 162 |
| 09              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 162 |
| 10              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 162 |
| 11              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 162 |
| 12              | P&A COND | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 162 |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

PLUGGED AND ABANDONED 04/03/2018

STOWELL, S. (ENGLIN) 86434 250 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 PERMIAN NATURAL RESOURCES 655818  
 STOEGER, W. M. WELL #: 2 RRCID -> 057196 COMPL. DATE 05/03/1979 TOTAL DEPTH 9002 PERF. 1043 - 1058

|                 |        |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|--------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | INJECT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

STOWELL, S. (SULLIVAN U-3) 86434 840 NON-ASSOCIATED ONE WELL CNTY: JEFFERSON  
 PULS OPERATING COMPANY 682775  
 ENGLIN, JOSIE WELL #: 3 RRCID -> 098102 COMPL. DATE 01/15/1982 TOTAL DEPTH 9199 PERF. 9037 - 9038

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|--------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07              | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12              | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |                        |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            |                         |                                | TOTAL CONDENSATE PROD: |                           | -0-      |                           |        |              |          |                           |          |                           |                |

STYLES BAYOU (9850) 86848 940 NON-ASSOCIATED ONE WELL CNTY: BRAZORIA  
 MAGNUM PRODUCING, LP 521516  
 VIEMAN, L. D. WELL #: 3 RRCID -> 117988 COMPL. DATE 05/07/2011 TOTAL DEPTH 10380 PERF. 3900 - 3940

| 01              | 02     | 03  | 04  | 05  | 06  | 07                     | 08  | 09  | 10  | 11  | 12  |
|-----------------|--------|-----|-----|-----|-----|------------------------|-----|-----|-----|-----|-----|
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| TOTAL GAS PROD: |        | -0- |     |     |     | TOTAL CONDENSATE PROD: |     | -0- |     |     |     |

SUBLIME (WILCOX 7770) 86862 180 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 LONE OAK ENERGY INC 506578  
 BLK. 32 WELL #: 1 RRCID -> 170434 COMPL. DATE 10/01/1998 TOTAL DEPTH 10700 PERF. 7771 - 7777

| 01              | 02     | 03  | 04  | 05  | 06  | 07                     | 08  | 09  | 10  | 11  | 12  |
|-----------------|--------|-----|-----|-----|-----|------------------------|-----|-----|-----|-----|-----|
| P&A COND        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| P&A COND        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| P&A COND        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| P&A COND        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| P&A COND        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| P&A COND        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| P&A COND        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| P&A COND        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| P&A COND        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| P&A COND        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| P&A COND        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| P&A COND        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- |
| TOTAL GAS PROD: |        | -0- |     |     |     | TOTAL CONDENSATE PROD: |     | -0- |     |     |     |

PLUGGED AND ABANDONED 08/04/2025

SUBLINE (WILCOX 9100) 86862 200 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
 MAG EXPLORATION LLC 102971  
 JOHNSON, B. A. 'A' WELL #: 1 RRCID -> 280832 COMPL. DATE 10/02/2014 TOTAL DEPTH 10721 PERF. 9040 - 9075

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 48          |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 48          |
| 03              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 48          |
| 04              | 14B DENY   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 48          |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 48          |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 48          |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 48          |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | -0-       |       |                     |       |                     | 48          |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |       |                     |       |                     | 48          |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |       |                     |       |                     | 48          |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |       |                     |       |                     | 48          |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N | NO RPT    |       |                     |       |                     | 48          |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |   |           |       |                     |       |                     |             |

LONE OAK ENERGY INC 506578  
 BLK 47 WELL #: 1 RRCID -> 168105 COMPL. DATE 05/05/1998 TOTAL DEPTH 10691 PERF. 8994 - 9004

|                       |          |            |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------------|----------|------------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01                    | 14B DENY | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02                    | 14B DENY | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03                    | 14B DENY | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04                    | 14B DENY | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05                    | 14B DENY | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06                    | H15 VIOL | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07                    | 0 A      | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| PLUGGED AND ABANDONED |          | 07/31/2025 |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
| TOTAL GAS PROD:       |          | -0-        |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

CAREY WELL #: 1 RRCID -> 169144 COMPL. DATE 04/28/1998 TOTAL DEPTH 10498 PERF. 9170 - 9180

|                       |          |            |     |     |     |                        |  |     |  |   |        |  |  |  |  |    |
|-----------------------|----------|------------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|----|
| 01                    | P&A COND | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 37 |
| 02                    | P&A COND | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 37 |
| 03                    | P&A COND | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 37 |
| 04                    | P&A COND | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 37 |
| 05                    | P&A COND | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 37 |
| 06                    | P&A COND | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 37 |
| 07                    | P&A COND | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 37 |
| 08                    | P&A COND | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 37 |
| 09                    | P&A COND | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 37 |
| 10                    | P&A COND | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 37 |
| 11                    | P&A COND | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 37 |
| 12                    | P&A COND | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | 37 |
| PLUGGED AND ABANDONED |          | 08/11/2025 |     |     |     |                        |  |     |  |   |        |  |  |  |  |    |
| TOTAL GAS PROD:       |          | -0-        |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |    |

SUBLINE (WILCOX 9300) 86862 300 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 LONE OAK ENERGY INC 506578  
 TOWNSEND-UNDERWOOD WELL #: 2 RRCID -> 174995 COMPL. DATE 08/24/1999 TOTAL DEPTH 10000 PERF. 9401 - 9416

|                       |          |            |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------------|----------|------------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01                    | 14B DENY | NO RPT     | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| PLUGGED AND ABANDONED |          | 02/20/2025 |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
| TOTAL GAS PROD:       |          | -0-        |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

|                        |            |           |             |                 |      |                        |     |                   |              |                   |   |        |         |
|------------------------|------------|-----------|-------------|-----------------|------|------------------------|-----|-------------------|--------------|-------------------|---|--------|---------|
| SUBLIME (WILCOX 9500)  |            | 86862 400 |             | NON-ASSOCIATED  |      | CAPACITY               |     | CNTY: COLORADO    |              |                   |   |        |         |
| HICKS EXPLORATION, LLC |            | 102036    |             |                 |      |                        |     |                   |              |                   |   |        |         |
| JOHNSON, B. A. 'E' GU  |            | WELL #: 1 |             | RRCID -> 161374 |      | COMPL. DATE 12/04/1996 |     | TOTAL DEPTH 10807 |              | PERF. 9418 - 9452 |   |        |         |
| M                      |            | GAS       | INJECT. (I) | MONTHLY         | CUMU | STATUS                 | *   | *                 | DISPOSITIONS | *                 | * |        | EOM     |
| 0                      | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)    | (-)  | UNDERAGE               | AMT | CODE              | AMT          | CODE              |   |        | BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  | -0-                    |     |                   |              |                   | N | -0-    | 47      |
| 02                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  | -0-                    |     |                   |              |                   | N | -0-    | 47      |
| 03                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  | -0-                    |     |                   |              |                   | N | -0-    | 47      |
| 04                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  | -0-                    |     |                   |              |                   | N | -0-    | 47      |
| 05                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  | -0-                    |     |                   |              |                   | N | -0-    | 47      |
| 06                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  | -0-                    |     |                   |              |                   | N | -0-    | 47      |
| 07                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  | -0-                    |     |                   |              |                   | N | -0-    | 47      |
| 08                     | 14B2 EXT   | -0-       | -0-         | -0-             | -0-  | -0-                    |     |                   |              |                   | N | -0-    | 47      |
| 09                     | 14B2 EXT   | NO RPT    | -0-         | -0-             | -0-  | -0-                    |     |                   |              |                   | N | NO RPT | 47      |
| 10                     | 14B2 EXT   | NO RPT    | -0-         | -0-             | -0-  | -0-                    |     |                   |              |                   | N | NO RPT | 47      |
| 11                     | 14B2 EXT   | NO RPT    | -0-         | -0-             | -0-  | -0-                    |     |                   |              |                   | N | NO RPT | 47      |
| 12                     | 14B2 EXT   | NO RPT    | -0-         | -0-             | -0-  | -0-                    |     |                   |              |                   | N | NO RPT | 47      |
| TOTAL GAS PROD:        |            | -0-       |             |                 |      | TOTAL CONDENSATE PROD: |     | -0-               |              |                   |   |        |         |

| CAMOIL, INC.          |          | 127449      |     |                        |     |                        |  | CNTY: COLORADO    |     |
|-----------------------|----------|-------------|-----|------------------------|-----|------------------------|--|-------------------|-----|
| HAINES                |          | WELL #: A 3 |     | RRCID -> 198107        |     | COMPL. DATE 08/15/2003 |  | TOTAL DEPTH 10525 |     |
|                       |          |             |     |                        |     |                        |  | PERF. 9412 - 9446 |     |
| 01                    | P&A COND | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                   | 256 |
| 02                    | P&A COND | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                   | 256 |
| 03                    | P&A COND | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                   | 256 |
| 04                    | P&A COND | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                   | 256 |
| 05                    | P&A COND | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                   | 256 |
| 06                    | P&A COND | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                   | 256 |
| 07                    | P&A COND | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                   | 256 |
| 08                    | P&A COND | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                   | 256 |
| 09                    | P&A COND | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                   | 256 |
| 10                    | P&A COND | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                   | 256 |
| 11                    | P&A COND | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                   | 256 |
| 12                    | P&A COND | NO RPT      | -0- | -0-                    | -0- | -0-                    |  |                   | 256 |
| PLUGGED AND ABANDONED |          | 01/13/2025  |     |                        |     |                        |  |                   |     |
| TOTAL GAS PROD:       |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |     |

| SUBLIME (8950)        |       |   |       | 86862 800 | NON-ASSOCIATED |                        | CAPACITY |        |      |            |       | CNTY: COLORADO |      |       |        |      |
|-----------------------|-------|---|-------|-----------|----------------|------------------------|----------|--------|------|------------|-------|----------------|------|-------|--------|------|
| ORX RESOURCES, L.L.C. |       |   |       | 627136    |                |                        |          |        |      |            |       |                |      |       |        |      |
| HOPKINS               |       |   |       | WELL #:   | 1              | RRCID ->               | 275913   | COMPL. | DATE | 06/30/2014 | TOTAL | DEPTH          | 9450 | PERF. | 8819 - | 8836 |
| 01                    | 26226 | X | 16076 | -0-       | -10150         | -0-                    | 15607    | 2      | 469  | 9          | N     | 426            | 581  | 1     |        | 173  |
| 02                    | 23688 | X | 18177 | -0-       | -5511          | -0-                    | 17582    | 2      | 595  | 9          | N     | 541            | 189  | 1     |        | 525  |
| 03                    | 26226 | X | 26118 | -0-       | -108           | -0-                    | 25377    | 2      | 741  | 9          | N     | 674            | 576  | 1     |        | 623  |
| 04                    | 24600 | X | 22859 | -0-       | -1741          | -0-                    | 22239    | 2      | 620  | 9          | N     | 564            | 710  | 1     |        | 477  |
| 05                    | 22337 | X | 22337 | -0-       | -0-            | -0-                    | 21924    | 2      | 413  | 9          | N     | 375            | 377  | 1     |        | 475  |
| 06                    | 25290 | X | 24157 | -0-       | -1133          | -0-                    | 23319    | 2      | 838  | 9          | N     | 762            | 535  | 1     |        | 702  |
| 07                    | 26133 | X | 22899 | -0-       | -3234          | -0-                    | 22293    | 2      | 606  | 9          | N     | 551            | 705  | 1     |        | 548  |
| 08                    | 26133 | X | 18893 | -0-       | -7240          | -0-                    | 18386    | 2      | 507  | 9          | N     | 461            | 541  | 1     |        | 468  |
| 09                    | 24150 | X | 21030 | -0-       | -3120          | -0-                    | 20484    | 2      | 546  | 9          | N     | 496            | 731  | 1     |        | 233  |
| 10                    | 24955 | X | 20277 | -0-       | -4678          | -0-                    | 19756    | 2      | 521  | 9          | N     | 474            | 354  | 1     |        | 353  |
| 11                    | 24150 | X | 21030 | -0-       | -3120          | -0-                    | 20457    | 2      | 573  | 9          | N     | 521            | 539  | 1     |        | 335  |
| 12                    | 22909 | X | 18914 | -0-       | -3995          | -0-                    | 18364    | 2      | 550  | 9          | N     | 500            | 560  | 1     |        | 275  |
| TOTAL GAS PROD:       |       |   |       | 252,767   |                | TOTAL CONDENSATE PROD: |          |        |      | 6,345      |       |                |      |       |        |      |

| SUBLINE, N. (WILCOX 9800)<br>CASTEX ENERGY, INC.<br>OHNEISER UNIT |            |          |                         | 86866 775<br>139609  | NON-ASSOCIATED          | ONE WELL               |                     |             |                     | CNTY: COLORADO |           |       |                     |       |                     |             |
|-------------------------------------------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------|---------------------|----------------|-----------|-------|---------------------|-------|---------------------|-------------|
| WELL #:                                                           |            |          |                         | 1                    | RRCID -> 296868         | COMPL. DATE            | 11/03/2023          | TOTAL DEPTH | 10200               | PERF.          | 9856      | -     | 9892                |       |                     |             |
| M O                                                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M            | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                | 34793 R    | 34793    | -0-                     | -0-                  | -0-                     | 294                    | 1                   | 33091       | 2                   | N              | 1001      | 1109  | 1                   |       |                     | 139         |
| 02                                                                | 34300 #    | 28303    | -0-                     | -5997                | -0-                     | 307                    | 4                   | 1101        | 9                   |                |           |       |                     |       |                     |             |
| 03                                                                | 29450      | 28469    | -0-                     | -981                 | -0-                     | 282                    | 1                   | 26974       | 2                   | N              | 696       | 723   | 1                   |       |                     | 112         |
| 04                                                                | 28500      | 20998    | -0-                     | -7502                | -0-                     | 281                    | 4                   | 766         | 9                   |                |           |       |                     |       |                     |             |
| 05                                                                | 29450      | 2391     | -0-                     | -27059               | -0-                     | 312                    | 1                   | 27273       | 2                   | N              | 605       | 538   | 1                   |       |                     | 179         |
| 06                                                                | 28500      | 6148     | -0-                     | -22352               | -0-                     | 218                    | 4                   | 666         | 9                   |                |           |       |                     |       |                     |             |
| 07                                                                | 29450 #    | 5350     | -0-                     | -24100               | -0-                     | 302                    | 1                   | 20028       | 2                   | N              | 419       | 353   | 1                   |       |                     | 245         |
| 08                                                                | 28458 #    | 4458     | -0-                     | -24000               | -0-                     | 207                    | 4                   | 461         | 9                   |                |           |       |                     |       |                     |             |
| 09                                                                | 21000 #    | 4967     | -0-                     | -16033               | -0-                     | 4                      | 1                   | 2314        | 2                   | N              | 47        | 177   | 1                   |       |                     | 115         |
| 10                                                                | 6355 #     | 474      | -0-                     | -5881                | -0-                     | 21                     | 4                   | 52          | 9                   |                |           |       |                     |       |                     |             |
| 11                                                                | 6150 #     | -0-      | -0-                     | -6150                | -0-                     | 18                     | 1                   | 5954        | 2                   | N              | 114       | 176   | 1                   |       |                     | 53          |
| 12                                                                | 5363 #     | -0-      | -0-                     | -5363                | -0-                     | 51                     | 4                   | 125         | 9                   |                |           |       |                     |       |                     |             |
|                                                                   |            |          |                         |                      |                         | 71                     | 1                   | 5070        | 2                   | N              | 104       |       |                     |       |                     | 157         |
|                                                                   |            |          |                         |                      |                         | 95                     | 4                   | 114         | 9                   |                |           |       |                     |       |                     |             |
|                                                                   |            |          |                         |                      |                         | 216                    | 1                   | 4056        | 2                   | N              | 77        | 172   | 1                   |       |                     | 62          |
|                                                                   |            |          |                         |                      |                         | 101                    | 4                   | 85          | 9                   |                |           |       |                     |       |                     |             |
|                                                                   |            |          |                         |                      |                         | 261                    | 1                   | 4482        | 2                   | N              | 92        |       |                     |       |                     | 154         |
|                                                                   |            |          |                         |                      |                         | 123                    | 4                   | 101         | 9                   |                |           |       |                     |       |                     |             |
|                                                                   |            |          |                         |                      |                         | 101                    | 1                   | 349         | 2                   | N              | 4         |       |                     |       |                     | 158         |
|                                                                   |            |          |                         |                      |                         | 20                     | 4                   | 4           | 9                   |                |           |       |                     |       |                     |             |
|                                                                   |            |          |                         |                      |                         |                        |                     |             |                     | N              | -0-       |       |                     |       |                     | 158         |
|                                                                   |            |          |                         |                      |                         |                        |                     |             |                     | N              | -0-       |       |                     |       |                     | 158         |
| TOTAL GAS PROD:                                                   |            | 136,351  |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 3,159       |                     |                |           |       |                     |       |                     |             |

| SUBLINE, N. (9850)    |          |        | 86866 800  | ASSOCIATED | ONE WELL               | CNTY: COLORADO |     |                                      |
|-----------------------|----------|--------|------------|------------|------------------------|----------------|-----|--------------------------------------|
| LONE OAK ENERGY INC   |          |        | 506578     |            |                        |                |     |                                      |
| ALBERT II-1           |          |        | WELL #:    | 1          | RRCID -> 201729        | COMPL. DATE    | N/A | TOTAL DEPTH 10613 PERF.10126 - 10146 |
| 01                    | H15 VIOL | NO RPT | -0-        | -0-        | -0-                    |                | N   | NO RPT                               |
| 02                    | H15 VIOL | NO RPT | -0-        | -0-        | -0-                    |                | N   | NO RPT                               |
| PLUGGED AND ABANDONED |          |        | 03/10/2025 |            |                        |                |     |                                      |
| TOTAL GAS PROD:       |          |        | -0-        |            | TOTAL CONDENSATE PROD: |                |     | -0-                                  |

| SUGAR CREEK (WOODBINE)       |      |     |        | 86940 900 | NON-ASSOCIATED         | CAPACITY        |                        | CNTY: TYLER       |                    |
|------------------------------|------|-----|--------|-----------|------------------------|-----------------|------------------------|-------------------|--------------------|
| AMPLIFY ENERGY OPERATING LLC |      |     |        | 020467    |                        |                 |                        |                   |                    |
| SUTTON                       |      |     |        | WELL #:   | 1                      | RRCID -> 182418 | COMPL. DATE 04/01/2001 | TOTAL DEPTH 11385 | PERF.11225 - 11290 |
| 01                           | 14B2 | EXT | -0-    | -0-       | -0-                    |                 | N                      | -0-               | -0-                |
| 02                           | 14B2 | EXT | -0-    | -0-       | -0-                    |                 | N                      | -0-               | -0-                |
| 03                           | 14B2 | EXT | -0-    | -0-       | -0-                    |                 | N                      | -0-               | -0-                |
| 04                           | 14B2 | EXT | -0-    | -0-       | -0-                    |                 | N                      | -0-               | -0-                |
| 05                           | 14B2 | EXT | -0-    | -0-       | -0-                    |                 | N                      | -0-               | -0-                |
| 06                           | 14B2 | EXT | -0-    | -0-       | -0-                    |                 | N                      | -0-               | -0-                |
| 07                           | 14B2 | EXT | -0-    | -0-       | -0-                    |                 | N                      | -0-               | -0-                |
| 08                           | 14B2 | EXT | -0-    | -0-       | -0-                    |                 | N                      | -0-               | -0-                |
| 09                           | 14B2 | EXT | -0-    | -0-       | -0-                    |                 | N                      | -0-               | -0-                |
| 10                           | 14B2 | EXT | -0-    | -0-       | -0-                    |                 | N                      | -0-               | -0-                |
| 11                           | 14B2 | EXT | -0-    | -0-       | -0-                    |                 | N                      | -0-               | -0-                |
| 12                           | 14B2 | EXT | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:              |      |     | -0-    |           | TOTAL CONDENSATE PROD: |                 |                        | -0-               |                    |

| SUGAR CREEK (WOODBINE)       |            | //CONT.// |                         | 86940 900              | NON-ASSOCIATED          | CAPACITY               |                     | CNTY: TYLER |                     |             |
|------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------|---------------------|-------------|
| AMPLIFY ENERGY OPERATING LLC |            | //CONT.// |                         | 020467                 |                         |                        |                     |             |                     |             |
| MOONEY                       |            | WELL #:   |                         | 1                      | RRCID -> 182836         | COMPL. DATE 04/17/2001 | TOTAL DEPTH 11279   | PERF.11158  | - 11186             |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |             |                     | -0-         |
| 02                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |             |                     | -0-         |
| 03                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |             |                     | -0-         |
| 04                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |             |                     | -0-         |
| 05                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |             |                     | -0-         |
| 06                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |             |                     | -0-         |
| 07                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |             |                     | -0-         |
| 08                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |             |                     | -0-         |
| 09                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |             |                     | -0-         |
| 10                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |             |                     | -0-         |
| 11                           | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |             |                     | -0-         |
| 12                           | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |             |                     | -0-         |
| TOTAL GAS PROD:              |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |             |                     |             |

| SUGAR VALLEY, S. (AB-40) |            | 86945 024 |                         | NON-ASSOCIATED         | ONE WELL                |                        | CNTY: MATAGORDA     |                    |                     |             |
|--------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------|---------------------|-------------|
| SIANA OIL & GAS          |            | 779259    |                         |                        |                         |                        |                     |                    |                     |             |
| TAYLOR                   |            | WELL #:   |                         | 1                      | RRCID -> 215685         | COMPL. DATE 03/16/2006 | TOTAL DEPTH 12899   | PERF.11420 - 11426 |                     |             |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | -0-         |
| 02                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | -0-         |
| 03                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | -0-         |
| 04                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | -0-         |
| 05                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | -0-         |
| 06                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | -0-         |
| 07                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | -0-         |
| 08                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | -0-         |
| 09                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | -0-         |
| 10                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | -0-         |
| 11                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | -0-         |
| 12                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                    |                     | -0-         |
| TOTAL GAS PROD:          |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                    |                     |             |

| SUGAR VALLEY (AMMO 8590) |            | 86960 025 |                         | ASSOCIATED             | ONE WELL                |                        | CNTY: MATAGORDA     |                   |                     |             |
|--------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------|---------------------|-------------|
| OAK ENERGY, LLC          |            | 617101    |                         |                        |                         |                        |                     |                   |                     |             |
| GRANT, JOHN F.           |            | WELL #:   |                         | 1                      | RRCID -> 216869         | COMPL. DATE 01/31/2006 | TOTAL DEPTH 9135    | PERF. 8377 - 8419 |                     |             |
| M                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | EOM BALANCE |
| 01                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | -0-         |
| 02                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | -0-         |
| 03                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | -0-         |
| 04                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | -0-         |
| 05                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | -0-         |
| 06                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | -0-         |
| 07                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | -0-         |
| 08                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | -0-         |
| 09                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | -0-         |
| 10                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | -0-         |
| 11                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | -0-         |
| 12                       | 14B DENY   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                   |                     | -0-         |
| TOTAL GAS PROD:          |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                   |                     |             |

| SUGAR VALLEY (CAYCE) |     |            |          |                         |                      |                         |       |                     |       |                     |   |           |       | 86960 150           |       | ASSOCIATED             | 49B                    | CNTY: MATAGORDA |     |            |   |      |  |
|----------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|---|-----------|-------|---------------------|-------|------------------------|------------------------|-----------------|-----|------------|---|------|--|
| OAK ENERGY, LLC      |     |            |          |                         |                      |                         |       |                     |       |                     |   |           |       | 617101              |       |                        |                        |                 |     |            |   |      |  |
| TALCOTT A UNIT -B-   |     |            |          |                         |                      |                         |       |                     |       |                     |   |           |       | WELL #: 2           |       | RRCID -> 036610        | COMPL. DATE 06/22/1965 | TOTAL DEPTH     | N/A | PERF. 8575 | - | 8579 |  |
| M                    | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE    | EOM BALANCE            |                 |     |            |   |      |  |
| 01                   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                        | -0-                    |                 |     |            |   |      |  |
| 02                   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                        | -0-                    |                 |     |            |   |      |  |
| 03                   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                        | -0-                    |                 |     |            |   |      |  |
| 04                   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                        | -0-                    |                 |     |            |   |      |  |
| 05                   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                        | -0-                    |                 |     |            |   |      |  |
| 06                   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                        | -0-                    |                 |     |            |   |      |  |
| 07                   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                        | -0-                    |                 |     |            |   |      |  |
| 08                   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                        | -0-                    |                 |     |            |   |      |  |
| 09                   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                        | -0-                    |                 |     |            |   |      |  |
| 10                   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                        | -0-                    |                 |     |            |   |      |  |
| 11                   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                        | -0-                    |                 |     |            |   |      |  |
| 12                   | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | N | NO RPT    |       |                     |       |                        | -0-                    |                 |     |            |   |      |  |
| TOTAL GAS PROD:      |     |            |          |                         |                      |                         |       |                     |       |                     |   |           |       | -0-                 |       | TOTAL CONDENSATE PROD: |                        | -0-             |     |            |   |      |  |

| SUGAR VALLEY (FRIO 8,500) |     |      |        |     |     |     |  |  |  |  |   |        |  | 86960 325  |  | ASSOCIATED             | 49B                    | CNTY: MATAGORDA |      |            |   |      |  |
|---------------------------|-----|------|--------|-----|-----|-----|--|--|--|--|---|--------|--|------------|--|------------------------|------------------------|-----------------|------|------------|---|------|--|
| OAK ENERGY, LLC           |     |      |        |     |     |     |  |  |  |  |   |        |  | 617101     |  |                        |                        |                 |      |            |   |      |  |
| BRAMAN -C-                |     |      |        |     |     |     |  |  |  |  |   |        |  | WELL #: 31 |  | RRCID -> 145251        | COMPL. DATE 02/12/1993 | TOTAL DEPTH     | 8830 | PERF. 8466 | - | 8474 |  |
| 01                        | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |            |  |                        | -0-                    |                 |      |            |   |      |  |
| 02                        | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |            |  |                        | -0-                    |                 |      |            |   |      |  |
| 03                        | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |            |  |                        | -0-                    |                 |      |            |   |      |  |
| 04                        | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |            |  |                        | -0-                    |                 |      |            |   |      |  |
| 05                        | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |            |  |                        | -0-                    |                 |      |            |   |      |  |
| 06                        | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |            |  |                        | -0-                    |                 |      |            |   |      |  |
| 07                        | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |            |  |                        | -0-                    |                 |      |            |   |      |  |
| 08                        | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |            |  |                        | -0-                    |                 |      |            |   |      |  |
| 09                        | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |            |  |                        | -0-                    |                 |      |            |   |      |  |
| 10                        | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |            |  |                        | -0-                    |                 |      |            |   |      |  |
| 11                        | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |            |  |                        | -0-                    |                 |      |            |   |      |  |
| 12                        | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  |  | Y | NO RPT |  |            |  |                        | -0-                    |                 |      |            |   |      |  |
| TOTAL GAS PROD:           |     |      |        |     |     |     |  |  |  |  |   |        |  | -0-        |  | TOTAL CONDENSATE PROD: |                        | -0-             |      |            |   |      |  |

| SUGAR VALLEY (GRAVIER)      |       |        |     |     |     |  |  |  |  |  |   |        |  | 86960 475   |  | ASSOCIATED             | ONE WELL               | CNTY: MATAGORDA |      |            |   |      |  |
|-----------------------------|-------|--------|-----|-----|-----|--|--|--|--|--|---|--------|--|-------------|--|------------------------|------------------------|-----------------|------|------------|---|------|--|
| CLR SECONDARY RECOVERY, LLC |       |        |     |     |     |  |  |  |  |  |   |        |  | 101415      |  |                        |                        |                 |      |            |   |      |  |
| MILLBERGER                  |       |        |     |     |     |  |  |  |  |  |   |        |  | WELL #: 2LT |  | RRCID -> 184176        | COMPL. DATE 03/28/2001 | TOTAL DEPTH     | 9806 | PERF. 9528 | - | 9534 |  |
| 01                          | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |             |  |                        | -0-                    |                 |      |            |   |      |  |
| 02                          | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |             |  |                        | -0-                    |                 |      |            |   |      |  |
| 03                          | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |             |  |                        | -0-                    |                 |      |            |   |      |  |
| 04                          | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |             |  |                        | -0-                    |                 |      |            |   |      |  |
| 05                          | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |             |  |                        | -0-                    |                 |      |            |   |      |  |
| 06                          | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |             |  |                        | -0-                    |                 |      |            |   |      |  |
| 07                          | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |             |  |                        | -0-                    |                 |      |            |   |      |  |
| 08                          | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |             |  |                        | -0-                    |                 |      |            |   |      |  |
| 09                          | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |             |  |                        | -0-                    |                 |      |            |   |      |  |
| 10                          | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |             |  |                        | -0-                    |                 |      |            |   |      |  |
| 11                          | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |             |  |                        | -0-                    |                 |      |            |   |      |  |
| 12                          | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  |  | N | NO RPT |  |             |  |                        | -0-                    |                 |      |            |   |      |  |
| TOTAL GAS PROD:             |       |        |     |     |     |  |  |  |  |  |   |        |  | -0-         |  | TOTAL CONDENSATE PROD: |                        | -0-             |      |            |   |      |  |

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SUGAR VALLEY (GRAVIER) //CONT.// 86960 475 ASSOCIATED ONE WELL CNTY: MATAGORDA  
 PONDEROSA OIL & GAS, LLC 670093  
 BOULDIN-TAYLOR WELL #: 1 RRCID -> 291536 COMPL. DATE 06/23/2021 TOTAL DEPTH 10224 PERF.10056 - 10062

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | 0 A        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 02 | 0 A        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 03 | 0 A        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 04 | 0 A        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 05 | 0 A        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | -0-         |
| 06 | 0 A        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07 | 0          | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08 | 0 A        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09 | 0          | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |

RECLASSIFIED TO OIL DIST. 03 LEASE 28224 07/01/2023

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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SUGAR VALLEY(GRAVIER TAYLOR BSG) 86960 500 NON-ASSOCIATED SALVAGE CNTY: MATAGORDA  
 OAK ENERGY, LLC 617101  
 BOULDIN, F. V. -B- WELL #: 3 RRCID -> 089777 COMPL. DATE 09/15/1980 TOTAL DEPTH 11200 PERF.10456 - 10478

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12 | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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SUGAR VALLEY (HERMAN -B-) 86960 575 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 OAK ENERGY, LLC 617101  
 CULBERTSON, W.J. "A" WELL #: 4 RRCID -> 110368 COMPL. DATE 10/24/1987 TOTAL DEPTH 10300 PERF. 8853 - 8863

| M  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|-------------|
| 01 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 02 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 03 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 04 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 05 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 06 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 07 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 08 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 09 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 10 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 11 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |
| 12 | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | -0-         |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-



|                          |            |          |                         |                      |                          |       |                        |       |                        |     |                  |                    |                   |       |        |             |
|--------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|------------------------|-----|------------------|--------------------|-------------------|-------|--------|-------------|
| SUGAR VALLEY (TALCOTT A) |            |          | 86960 725               |                      | ASSOCIATED               |       | 49B                    |       | CNTY: MATAGORDA        |     |                  |                    |                   |       |        |             |
| OAK ENERGY, LLC          |            |          | 617101                  |                      | WELL #:                  |       | RRCID -> 265901        |       | COMPL. DATE 07/08/2011 |     | TOTAL DEPTH 8902 |                    | PERF. 8621 - 8624 |       |        |             |
| BRAMAN -C-               |            |          |                         |                      |                          |       |                        |       |                        |     |                  |                    |                   |       |        |             |
| M O                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE                 | C M | COND PROD        | * DISPOSITIONS AMT | * CODE            | * AMT | * CODE | EOM BALANCE |
| 01                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y   | NO RPT           |                    |                   |       |        | -0-         |
| 02                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y   | NO RPT           |                    |                   |       |        | -0-         |
| 03                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y   | NO RPT           |                    |                   |       |        | -0-         |
| 04                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y   | NO RPT           |                    |                   |       |        | -0-         |
| 05                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y   | NO RPT           |                    |                   |       |        | -0-         |
| 06                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y   | NO RPT           |                    |                   |       |        | -0-         |
| 07                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y   | NO RPT           |                    |                   |       |        | -0-         |
| 08                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y   | NO RPT           |                    |                   |       |        | -0-         |
| 09                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y   | NO RPT           |                    |                   |       |        | -0-         |
| 10                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y   | NO RPT           |                    |                   |       |        | -0-         |
| 11                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y   | NO RPT           |                    |                   |       |        | -0-         |
| 12                       | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                        |       |                        | Y   | NO RPT           |                    |                   |       |        | -0-         |
| TOTAL GAS PROD:          |            | -0-      |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       | -0-                    |     |                  |                    |                   |       |        |             |

| SUGAR VALLEY (TRUITT)       |       |        |     | 86960 850 | ASSOCIATED             | ONE WELL        | CNTY: MATAGORDA        |             |                        |
|-----------------------------|-------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|------------------------|
| CLR SECONDARY RECOVERY, LLC |       |        |     | 101415    |                        |                 |                        |             |                        |
| MILLBERGER                  |       |        |     | WELL #:   | 2UT                    | RRCID -> 184177 | COMPL. DATE 03/11/2001 | TOTAL DEPTH | 9806 PERF. 9440 - 9449 |
| 01                          | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      | -0-                    |
| 02                          | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      | -0-                    |
| 03                          | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      | -0-                    |
| 04                          | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      | -0-                    |
| 05                          | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      | -0-                    |
| 06                          | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      | -0-                    |
| 07                          | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      | -0-                    |
| 08                          | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      | -0-                    |
| 09                          | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      | -0-                    |
| 10                          | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      | -0-                    |
| 11                          | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      | -0-                    |
| 12                          | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT      | -0-                    |
| TOTAL GAS PROD:             |       | -0-    |     |           | TOTAL CONDENSATE PROD: |                 | -0-                    |             |                        |

| SUGAR VALLEY(TRUITT TAYLOR B SG) |     |      |        |     | 86960 875 | NON-ASSOCIATED         | SALVAGE         |                        | CNTY: MATAGORDA   |                    |
|----------------------------------|-----|------|--------|-----|-----------|------------------------|-----------------|------------------------|-------------------|--------------------|
| OAK ENERGY, LLC                  |     |      |        |     | 617101    |                        |                 |                        |                   |                    |
| BOULDIN-TAY OUT                  |     |      |        |     | WELL #:   | 1                      | RRCID -> 054920 | COMPL. DATE 03/29/1973 | TOTAL DEPTH 11810 | PERF.10184 - 10194 |
| 01                               | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 02                               | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 03                               | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 04                               | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 05                               | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 06                               | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 07                               | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 08                               | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 09                               | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 10                               | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 11                               | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 12                               | 14B | DENY | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:                  |     | -0-  |        |     |           | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |

SUGAR VALLEY (TRUITT TAYLOR B SG) // CONT. // 86960 875 NON-ASSOCIATED SALVAGE CNTY: MATAGORDA  
 OAK ENERGY, LLC // CONT. // 617101  
 BOULDIN, FLORENCE WELL #: 1 RRCID -> 196554 COMPL. DATE 07/29/2008 TOTAL DEPTH 11350 PERF. 6092 - 6120

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | DLQ H-10   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 02              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                      | -0-                   | -0-                      |                         |                         | N   | NO RPT    |                         |                         | -0-         |
| TOTAL GAS PROD: |            | -0-      | TOTAL CONDENSATE PROD:   |                       |                          |                         | -0-                     |     |           |                         |                         |             |

SIANA OIL & GAS TAYLOR 779259  
 WELL #: 2 RRCID -> 212232 COMPL. DATE 05/17/2007 TOTAL DEPTH 11800 PERF. 10184 - 10237

|                 |          |        |                        |     |     |  |     |   |        |  |  |     |
|-----------------|----------|--------|------------------------|-----|-----|--|-----|---|--------|--|--|-----|
| 01              | DLQ G-10 | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |
| 02              | DLQ G-10 | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |
| 03              | DLQ G-10 | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |
| 04              | DLQ G-10 | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |
| 05              | DLQ G-10 | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |
| 06              | DLQ G-10 | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |
| 07              | DLQ G-10 | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |
| 08              | DLQ G-10 | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |
| 09              | DLQ G-10 | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |
| 10              | DLQ G-10 | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |
| 11              | DLQ G-10 | -0-    | -0-                    | -0- | -0- |  |     | Y | -0-    |  |  | -0- |
| 12              | DLQ G-10 | NO RPT | -0-                    | -0- | -0- |  |     | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |   |        |  |  |     |

SUGAR VALLEY, N. (TALCOTT -B-) 86962 560 NON-ASSOCIATED EXEMPT CNTY: MATAGORDA  
 OAK ENERGY, LLC 617101  
 BRAMAN "C" WELL #: 30 RRCID -> 226270 COMPL. DATE 08/30/2006 TOTAL DEPTH 9107 PERF. 8701 - 8707

|                 |          |        |                        |     |     |  |     |   |        |  |  |     |
|-----------------|----------|--------|------------------------|-----|-----|--|-----|---|--------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  |     | Y | NO RPT |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  |     | Y | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  |     | Y | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  |     | Y | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  |     | Y | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  |     | Y | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  |     | Y | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  |     | Y | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  |     | Y | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  |     | Y | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  |     | Y | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0-                    | -0- | -0- |  |     | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |   |        |  |  |     |

|                          |            |        |                        |              |          |          |                 |              |             |      |        |                  |          |         |
|--------------------------|------------|--------|------------------------|--------------|----------|----------|-----------------|--------------|-------------|------|--------|------------------|----------|---------|
| SUGAR VALLEY, N. (UNION) |            |        | 86962 852              | ASSOCIATED   |          | 49B      | CNTY: MATAGORDA |              |             |      |        |                  |          |         |
| OAK ENERGY, LLC          |            |        | 617101                 |              |          |          |                 |              |             |      |        |                  |          |         |
| GRANT, JOHN F.           |            |        | WELL #:                | 14 F         | RRCID -> | 048575   | COMPL. DATE     | 06/22/1970   | TOTAL DEPTH | 9150 | PERF.  | N/A              |          |         |
| M                        |            | GAS    | INJECT. (I}            | MONTHLY      | CUMU     | STATUS   | * *             | DISPOSITIONS | * *         | C    | COND   | * * DISPOSITIONS | * *      | EOM     |
| 0                        | ALLOW CODE | PROD   | GAS LIFT(L}            | STATUS(CODE) | (-)      | UNDERAGE | AMT             | CODE         | AMT CODE    | M    | PROD   | AMT CODE         | AMT CODE | BALANCE |
| 01                       | 14B DENY   | NO RPT | -0-                    | -0-          | -0-      |          |                 |              |             | N    | NO RPT |                  |          | -0-     |
| 02                       | 14B DENY   | NO RPT | -0-                    | -0-          | -0-      |          |                 |              |             | N    | NO RPT |                  |          | -0-     |
| 03                       | 14B DENY   | NO RPT | -0-                    | -0-          | -0-      |          |                 |              |             | N    | NO RPT |                  |          | -0-     |
| 04                       | 14B DENY   | NO RPT | -0-                    | -0-          | -0-      |          |                 |              |             | N    | NO RPT |                  |          | -0-     |
| 05                       | 14B DENY   | NO RPT | -0-                    | -0-          | -0-      |          |                 |              |             | N    | NO RPT |                  |          | -0-     |
| 06                       | 14B DENY   | NO RPT | -0-                    | -0-          | -0-      |          |                 |              |             | N    | NO RPT |                  |          | -0-     |
| 07                       | 14B DENY   | NO RPT | -0-                    | -0-          | -0-      |          |                 |              |             | N    | NO RPT |                  |          | -0-     |
| 08                       | 14B DENY   | NO RPT | -0-                    | -0-          | -0-      |          |                 |              |             | N    | NO RPT |                  |          | -0-     |
| 09                       | 14B DENY   | NO RPT | -0-                    | -0-          | -0-      |          |                 |              |             | N    | NO RPT |                  |          | -0-     |
| 10                       | 14B DENY   | NO RPT | -0-                    | -0-          | -0-      |          |                 |              |             | N    | NO RPT |                  |          | -0-     |
| 11                       | 14B DENY   | NO RPT | -0-                    | -0-          | -0-      |          |                 |              |             | N    | NO RPT |                  |          | -0-     |
| 12                       | 14B DENY   | NO RPT | -0-                    | -0-          | -0-      |          |                 |              |             | N    | NO RPT |                  |          | -0-     |
| TOTAL GAS PROD:          |            | -0-    | TOTAL CONDENSATE PROD: |              |          |          |                 | -0-          |             |      |        |                  |          |         |

|                               |          |        |     |     |           |                        |                 |                        |                   |                    |  |     |
|-------------------------------|----------|--------|-----|-----|-----------|------------------------|-----------------|------------------------|-------------------|--------------------|--|-----|
| SUGAR VALLEY, S. (FRIO 11700) |          |        |     |     | 86965 850 | NON-ASSOCIATED         | CAPACITY        |                        |                   | CNTY: MATAGORDA    |  |     |
| SIANA OIL & GAS               |          |        |     |     | 779259    |                        |                 |                        |                   |                    |  |     |
| TAYLOR                        |          |        |     |     | WELL #:   | 5                      | RRCID -> 201047 | COMPL. DATE 05/02/2007 | TOTAL DEPTH 11920 | PERF.11270 - 11433 |  |     |
| 01                            | DLQ G-10 | -0-    | -0- | -0- | -0-       |                        |                 | Y                      | -0-               |                    |  | -0- |
| 02                            | DLQ G-10 | -0-    | -0- | -0- | -0-       |                        |                 | Y                      | -0-               |                    |  | -0- |
| 03                            | DLQ G-10 | -0-    | -0- | -0- | -0-       |                        |                 | Y                      | -0-               |                    |  | -0- |
| 04                            | DLQ G-10 | -0-    | -0- | -0- | -0-       |                        |                 | Y                      | -0-               |                    |  | -0- |
| 05                            | DLQ G-10 | -0-    | -0- | -0- | -0-       |                        |                 | Y                      | -0-               |                    |  | -0- |
| 06                            | DLQ G-10 | -0-    | -0- | -0- | -0-       |                        |                 | Y                      | -0-               |                    |  | -0- |
| 07                            | DLQ G-10 | -0-    | -0- | -0- | -0-       |                        |                 | Y                      | -0-               |                    |  | -0- |
| 08                            | DLQ G-10 | -0-    | -0- | -0- | -0-       |                        |                 | Y                      | -0-               |                    |  | -0- |
| 09                            | DLQ G-10 | -0-    | -0- | -0- | -0-       |                        |                 | Y                      | -0-               |                    |  | -0- |
| 10                            | DLQ G-10 | -0-    | -0- | -0- | -0-       |                        |                 | Y                      | -0-               |                    |  | -0- |
| 11                            | DLQ G-10 | -0-    | -0- | -0- | -0-       |                        |                 | Y                      | -0-               |                    |  | -0- |
| 12                            | DLQ G-10 | NO RPT | -0- | -0- | -0-       |                        |                 | Y                      | NO RPT            |                    |  | -0- |
| TOTAL GAS PROD:               |          | -0-    |     |     |           | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |  |     |

| SUNFLOWER (UPPER WOODBINE)<br>AMPLIFY ENERGY OPERATING LLC<br>HAMMAN |   |   |        |                        | 87165 460<br>020467<br>WELL #: 1 | NON-ASSOCIATED<br>RRCID -> 192569 | CAPACITY<br>COMPL. DATE 06/28/2002 |        |  | CNTY: POLK<br>TOTAL DEPTH 15788 PERF.15194 - 15242 |   |     |
|----------------------------------------------------------------------|---|---|--------|------------------------|----------------------------------|-----------------------------------|------------------------------------|--------|--|----------------------------------------------------|---|-----|
| 01                                                                   | 0 | N | -0-    | -0-                    | -0-                              | -0-                               | N                                  | -0-    |  |                                                    |   | 120 |
| 02                                                                   | 0 | N | -0-    | -0-                    | -0-                              | -0-                               | N                                  | -0-    |  |                                                    |   | 120 |
| 03                                                                   | 0 | N | -0-    | -0-                    | -0-                              | -0-                               | N                                  | -0-    |  |                                                    |   | 120 |
| 04                                                                   | 0 | N | -0-    | -0-                    | -0-                              | -0-                               | N                                  | -0-    |  |                                                    |   | 120 |
| 05                                                                   | 0 | N | -0-    | -0-                    | -0-                              | -0-                               | N                                  | -0-    |  |                                                    |   | 120 |
| 06                                                                   | 0 | N | -0-    | -0-                    | -0-                              | -0-                               | N                                  | -0-    |  |                                                    |   | 120 |
| 07                                                                   | 0 | N | -0-    | -0-                    | -0-                              | -0-                               | N                                  | -0-    |  |                                                    |   | 120 |
| 08                                                                   | 0 | N | -0-    | -0-                    | -0-                              | -0-                               | N                                  | -0-    |  |                                                    |   | 120 |
| 09                                                                   | 0 | N | -0-    | -0-                    | -0-                              | -0-                               | Y                                  | -0-    |  | 47                                                 | 1 | 73  |
| 10                                                                   | 0 | N | -0-    | -0-                    | -0-                              | -0-                               | Y                                  | -0-    |  |                                                    |   | 73  |
| 11                                                                   | 0 | N | -0-    | -0-                    | -0-                              | -0-                               | Y                                  | -0-    |  |                                                    |   | 73  |
| 12                                                                   | 0 | N | NO RPT | -0-                    | -0-                              | -0-                               | Y                                  | NO RPT |  |                                                    |   | 73  |
| TOTAL GAS PROD:                                                      |   |   | -0-    | TOTAL CONDENSATE PROD: |                                  |                                   | -0-                                |        |  |                                                    |   |     |

SUNFLOWER (UPPER WOODBINE) //CONT.// 87165 460 NON-ASSOCIATED CAPACITY CNTY: POLK  
 AMPLIFY ENERGY OPERATING LLC //CONT.// 020467  
 COLLINS WELL #: 1 RRCID -> 194198 COMPL. DATE 01/30/2003 TOTAL DEPTH 14950 PERF.14650 - 14710

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|---|-----------|-------------------------|-------------------------|-------------|
| 01              | 62 X       | -0-      | -0-                     | -62                    | -0-                     |                         |                         | N | -0-       |                         |                         | 245         |
| 02              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 245         |
| 03              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 245         |
| 04              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 245         |
| 05              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 245         |
| 06              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | 122       | 178                     | 1                       | 189         |
| 07              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | N | -0-       |                         |                         | 189         |
| 08              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y | -0-       | 158                     | 1                       | 31          |
| 09              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y | -0-       | 3                       | 1                       | 28          |
| 10              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y | -0-       |                         |                         | 28          |
| 11              | 0 X        | -0-      | -0-                     | -0-                    | -0-                     |                         |                         | Y | -0-       |                         |                         | 28          |
| 12              | 0 X        | NO RPT   | -0-                     | -0-                    | -0-                     |                         |                         | Y | NO RPT    |                         |                         | 28          |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | 122                     |                         |   |           |                         |                         |             |

HAMMAN WELL #: 2 RRCID -> 196017 COMPL. DATE 06/25/2003 TOTAL DEPTH 15400 PERF.15220 - 15234

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 02              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 03              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 04              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 05              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 06              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 07              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 08              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 09              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

COLLINS WELL #: 2 RRCID -> 197035 COMPL. DATE 03/26/2004 TOTAL DEPTH 15525 PERF.15299 - 15378

|                 |          |        |     |                        |     |     |  |   |        |  |  |    |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|----|
| 01              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 41 |
| 02              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 41 |
| 03              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 41 |
| 04              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 41 |
| 05              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 41 |
| 06              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 41 |
| 07              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 41 |
| 08              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 41 |
| 09              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 41 |
| 10              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 41 |
| 11              | 14B2 EXT | -0-    | -0- | -0-                    | -0- |     |  | N | -0-    |  |  | 41 |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  | N | NO RPT |  |  | 41 |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |    |

| COLLINS         |      |     |        | WELL #: | 3   | RRCID -> 210922 | COMPL. DATE 02/24/2005     | TOTAL DEPTH 15189 | PERF.15314 - 15376 |
|-----------------|------|-----|--------|---------|-----|-----------------|----------------------------|-------------------|--------------------|
| 01              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 02              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 03              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 04              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 05              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 06              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 07              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 08              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 09              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 10              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 11              | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | N                          | -0-               | -0-                |
| 12              | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | N                          | NO RPT            | -0-                |
| TOTAL GAS PROD: |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: -0- |                   |                    |

|                   |            |           |                         |                      |                         |                        |                     |                        |                     |                  |           |                   |                     |       |                     |             |
|-------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|------------------------|---------------------|------------------|-----------|-------------------|---------------------|-------|---------------------|-------------|
| SWANSON (2950)    |            | 87514 800 |                         | NON-ASSOCIATED       |                         | EXEMPT                 |                     | CNTY: WHARTON          |                     |                  |           |                   |                     |       |                     |             |
| VIPER S.W.D., LLC |            | 886209    |                         |                      |                         |                        |                     |                        |                     |                  |           |                   |                     |       |                     |             |
| WEEK -E-          |            | WELL #:   |                         | 4                    |                         | RRCID -> 133167        |                     | COMPL. DATE 12/15/1989 |                     | TOTAL DEPTH 5147 |           | PERF. 2954 - 2970 |                     |       |                     |             |
| M                 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M              | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                | 508        | -0-       | -0-                     | -508                 | -0-                     |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 02                | 0 #        | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 03                | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 04                | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 05                | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 06                | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 07                | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 08                | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 09                | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 10                | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 11                | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| 12                | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                     |                        |                     | N                | -0-       |                   |                     |       |                     | -0-         |
| TOTAL GAS PROD:   |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-                    |                     |                  |           |                   |                     |       |                     |             |

| TAIL FEATHERS (YEGUA)  |          |        |     | 88152 495              | NON-ASSOCIATED | CAPACITY        |                        | CNTY: WHARTON    |            |   |      |
|------------------------|----------|--------|-----|------------------------|----------------|-----------------|------------------------|------------------|------------|---|------|
| HICKS EXPLORATION, LLC |          |        |     | 102036                 |                |                 |                        |                  |            |   |      |
| RASMUSSEN              |          |        |     | WELL #:                | 5              | RRCID -> 179674 | COMPL. DATE 08/15/2000 | TOTAL DEPTH 7757 | PERF. 7272 | - | 7300 |
| 01                     | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | -0-              |            |   | -0-  |
| 02                     | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | -0-              |            |   | -0-  |
| 03                     | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | -0-              |            |   | -0-  |
| 04                     | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | -0-              |            |   | -0-  |
| 05                     | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | -0-              |            |   | -0-  |
| 06                     | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | -0-              |            |   | -0-  |
| 07                     | 14B2 EXT | -0-    | -0- | -0-                    | -0-            |                 | N                      | -0-              |            |   | -0-  |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT           |            |   | -0-  |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT           |            |   | -0-  |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT           |            |   | -0-  |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT           |            |   | -0-  |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0-            |                 | N                      | NO RPT           |            |   | -0-  |
| TOTAL GAS PROD:        |          | -0-    |     | TOTAL CONDENSATE PROD: |                | -0-             |                        |                  |            |   |      |

|                              |        |     |     |                        |                |                 |                        |                   |              |      |  |
|------------------------------|--------|-----|-----|------------------------|----------------|-----------------|------------------------|-------------------|--------------|------|--|
| TAIT (WILCOX 9,600)          |        |     |     | 88160 240              | NON-ASSOCIATED | ONE WELL        |                        | CNTY: COLORADO    |              |      |  |
| PROLINE ENERGY RESOURCES INC |        |     |     | 681327                 |                |                 |                        |                   |              |      |  |
| TAIT, R. E. JR.              |        |     |     | WELL #:                | 1              | RRCID -> 179942 | COMPL. DATE 03/24/2000 | TOTAL DEPTH 10550 | PERF. 9594 - | 9604 |  |
| 01                           | SWR 10 | -0- | -0- | -0-                    | 676            |                 | N                      | -0-               |              | -0-  |  |
| 02                           | SWR 10 | -0- | -0- | -0-                    | 676            |                 | N                      | -0-               |              | -0-  |  |
| 03                           | SWR 10 | -0- | -0- | -0-                    | 676            |                 | N                      | -0-               |              | -0-  |  |
| 04                           | SWR 10 | -0- | -0- | -0-                    | 676            |                 | N                      | -0-               |              | -0-  |  |
| 05                           | SWR 10 | -0- | -0- | -0-                    | 676            |                 | N                      | -0-               |              | -0-  |  |
| 06                           | SWR 10 | -0- | -0- | -0-                    | 676            |                 | N                      | -0-               |              | -0-  |  |
| 07                           | SWR 10 | -0- | -0- | -0-                    | 676            |                 | N                      | -0-               |              | -0-  |  |
| 08                           | SWR 10 | -0- | -0- | -0-                    | 676            |                 | N                      | -0-               |              | -0-  |  |
| 09                           | SWR 10 | -0- | -0- | -0-                    | 676            |                 | N                      | -0-               |              | -0-  |  |
| 10                           | SWR 10 | -0- | -0- | -0-                    | 676            |                 | N                      | -0-               |              | -0-  |  |
| 11                           | SWR 10 | -0- | -0- | -0-                    | 676            |                 | N                      | -0-               |              | -0-  |  |
| 12                           | SWR 10 | -0- | -0- | -0-                    | 676            |                 | N                      | -0-               |              | -0-  |  |
| TOTAL GAS PROD:              |        | -0- |     | TOTAL CONDENSATE PROD: |                | -0-             |                        |                   |              |      |  |

|                                 |            |        |             |              |                |                 |          |                        |                |       |             |                   |        |     |      |              |      |         |     |
|---------------------------------|------------|--------|-------------|--------------|----------------|-----------------|----------|------------------------|----------------|-------|-------------|-------------------|--------|-----|------|--------------|------|---------|-----|
| TAIT (WILCOX 9,900)             |            |        |             | 88160 250    | NON-ASSOCIATED |                 | CAPACITY |                        | CNTY: COLORADO |       |             |                   |        |     |      |              |      |         |     |
| ELLIOTT OIL & GAS OPERATING CO. |            |        |             | 247836       |                |                 |          |                        |                |       |             |                   |        |     |      |              |      |         |     |
| TAIT                            |            |        |             | WELL #:      | 1              | RRCID -> 215608 |          | COMPL. DATE 03/15/2006 |                | TOTAL | DEPTH 10500 | PERF. 9932 - 9942 |        |     |      |              |      |         |     |
| M                               |            | GAS    | INJECT. (I) | MONTHLY      | CUMU           | STATUS          | *        | *                      | DISPOSITIONS   | *     | *           | C                 | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                               | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE        |          | AMT                    | CODE           | AMT   | CODE        | M                 | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                              | P&A COND   | -0-    | -0-         | -0-          |                | -0-             |          |                        |                |       |             | N                 | -0-    |     |      |              |      | 34      |     |
| 02                              | P&A COND   | -0-    | -0-         | -0-          |                | -0-             |          |                        |                |       |             | N                 | -0-    |     |      |              |      | 34      |     |
| 03                              | P&A COND   | -0-    | -0-         | -0-          |                | -0-             |          |                        |                |       |             | N                 | -0-    |     |      |              |      | 34      |     |
| 04                              | P&A COND   | -0-    | -0-         | -0-          |                | -0-             |          |                        |                |       |             | N                 | -0-    |     |      |              |      | 34      |     |
| 05                              | P&A COND   | NO RPT | -0-         | -0-          |                | -0-             |          |                        |                |       |             | N                 | NO RPT |     |      |              |      | 34      |     |
| 06                              | P&A COND   | NO RPT | -0-         | -0-          |                | -0-             |          |                        |                |       |             | N                 | NO RPT |     |      |              |      | 34      |     |
| 07                              | P&A COND   | NO RPT | -0-         | -0-          |                | -0-             |          |                        |                |       |             | N                 | NO RPT |     |      |              |      | 34      |     |
| 08                              | P&A COND   | NO RPT | -0-         | -0-          |                | -0-             |          |                        |                |       |             | N                 | NO RPT |     |      |              |      | 34      |     |
| 09                              | P&A COND   | NO RPT | -0-         | -0-          |                | -0-             |          |                        |                |       |             | N                 | NO RPT |     |      |              |      | 34      |     |
| 10                              | P&A COND   | NO RPT | -0-         | -0-          |                | -0-             |          |                        |                |       |             | N                 | NO RPT |     |      |              |      | 34      |     |
| 11                              | P&A COND   | NO RPT | -0-         | -0-          |                | -0-             |          |                        |                |       |             | N                 | NO RPT |     |      |              |      | 34      |     |
| 12                              | P&A COND   | NO RPT | -0-         | -0-          |                | -0-             |          |                        |                |       |             | N                 | NO RPT |     |      |              |      | 34      |     |
| PLUGGED AND ABANDONED           |            |        |             | 12/06/2023   |                |                 |          |                        |                |       |             |                   |        |     |      |              |      |         |     |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| PROLINE ENERGY RESOURCES INC |          |     |     | 681327    |     |                 |  |                        |     |                                     |   |
|------------------------------|----------|-----|-----|-----------|-----|-----------------|--|------------------------|-----|-------------------------------------|---|
| TAIT, ALICE                  |          |     |     | WELL #: 2 |     | RRCID -> 132040 |  | COMPL. DATE 09/09/1989 |     | TOTAL DEPTH 12727 PERF. 9902 - 9962 |   |
| 01                           | 14B2 EXT | -0- | -0- | -0-       | -0- |                 |  | Y                      | -0- |                                     | 3 |
| 02                           | 14B2 EXT | -0- | -0- | -0-       | -0- |                 |  | Y                      | -0- |                                     | 3 |
| 03                           | 14B DENY | -0- | -0- | -0-       | -0- |                 |  | Y                      | -0- |                                     | 3 |
| 04                           | 14B DENY | -0- | -0- | -0-       | -0- |                 |  | Y                      | -0- |                                     | 3 |
| 05                           | 14B DENY | -0- | -0- | -0-       | -0- |                 |  | Y                      | -0- |                                     | 3 |
| 06                           | 14B DENY | -0- | -0- | -0-       | -0- |                 |  | Y                      | -0- |                                     | 3 |
| 07                           | 14B DENY | -0- | -0- | -0-       | -0- |                 |  | Y                      | -0- |                                     | 3 |
| 08                           | 14B DENY | -0- | -0- | -0-       | -0- |                 |  | Y                      | -0- |                                     | 3 |
| 09                           | 14B DENY | -0- | -0- | -0-       | -0- |                 |  | Y                      | -0- |                                     | 3 |
| 10                           | 14B DENY | -0- | -0- | -0-       | -0- |                 |  | Y                      | -0- |                                     | 3 |
| 11                           | 14B DENY | -0- | -0- | -0-       | -0- |                 |  | Y                      | -0- |                                     | 3 |
| 12                           | 14B DENY | -0- | -0- | -0-       | -0- |                 |  | Y                      | -0- |                                     | 3 |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| TAIT, R. E., JR. |          |     |     | WELL #: | 1   | RRCID -> 137430 | COMPL. DATE 07/07/2000 | TOTAL DEPTH 10550 | PERF. 9594 - 9944 |
|------------------|----------|-----|-----|---------|-----|-----------------|------------------------|-------------------|-------------------|
| 01               | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-               |
| 02               | 14B2 EXT | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-               |
| 03               | 14B DENY | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-               |
| 04               | 14B DENY | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-               |
| 05               | 14B DENY | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-               |
| 06               | 14B DENY | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-               |
| 07               | 14B DENY | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-               |
| 08               | 14B DENY | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-               |
| 09               | 14B DENY | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-               |
| 10               | 14B DENY | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-               |
| 11               | 14B DENY | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-               |
| 12               | 14B DENY | -0- | -0- | -0-     | -0- |                 | Y                      | -0-               | -0-               |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

|                              |            |           |             |              |                 |          |                        |              |                |       |             |            |              |     |         |
|------------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|--------------|----------------|-------|-------------|------------|--------------|-----|---------|
| TAIT (WILCOX 9,900)          |            | //CONT.// |             | 88160 250    | NON-ASSOCIATED  |          | CAPACITY               |              | CNTY: COLORADO |       |             |            |              |     |         |
| PROLINE ENERGY RESOURCES INC |            | //CONT.// |             | 681327       |                 |          |                        |              |                |       |             |            |              |     |         |
| TAIT, ALICE                  |            | WELL #:   |             | 3            | RRCID -> 158093 |          | COMPL. DATE            |              | N/A            | TOTAL | DEPTH 11475 | PERF. 9914 | - 10078      |     |         |
| M                            |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | * *                    | DISPOSITIONS | * *            | C     | COND        | * *        | DISPOSITIONS | * * | EOM     |
| 0                            | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE         | AMT CODE       | M     | PROD        | AMT CODE   | AMT CODE     |     | BALANCE |
| 01                           | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                | Y     | -0-         |            |              |     | 9       |
| 02                           | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                | Y     | -0-         |            |              |     | 9       |
| 03                           | 14B DENY   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                | Y     | -0-         |            |              |     | 9       |
| 04                           | 14B DENY   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                | Y     | -0-         |            |              |     | 9       |
| 05                           | 14B DENY   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                | Y     | -0-         |            |              |     | 9       |
| 06                           | 14B DENY   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                | Y     | -0-         |            |              |     | 9       |
| 07                           | 14B DENY   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                | Y     | -0-         |            |              |     | 9       |
| 08                           | 14B DENY   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                | Y     | -0-         |            |              |     | 9       |
| 09                           | 14B DENY   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                | Y     | -0-         |            |              |     | 9       |
| 10                           | 14B DENY   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                | Y     | -0-         |            |              |     | 9       |
| 11                           | 14B DENY   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                | Y     | -0-         |            |              |     | 9       |
| 12                           | 14B DENY   | -0-       | -0-         | -0-          | -0-             |          |                        |              |                | Y     | -0-         |            |              |     | 9       |
| TOTAL GAS PROD:              |            | -0-       |             |              |                 |          | TOTAL CONDENSATE PROD: |              |                | -0-   |             |            |              |     |         |

| TAIT (WILCOX 10,700)         |      |      |     | 88160 750 | NON-ASSOCIATED | EXEMPT                 | CNTY: COLORADO         |                   |                    |
|------------------------------|------|------|-----|-----------|----------------|------------------------|------------------------|-------------------|--------------------|
| PROLINE ENERGY RESOURCES INC |      |      |     | 681327    |                |                        |                        |                   |                    |
| TAIT, ALICE                  |      |      |     | WELL #:   | 1              | RRCID -> 242862        | COMPL. DATE 07/25/2008 | TOTAL DEPTH 11786 | PERF.10715 - 10725 |
| 01                           | 14B2 | EXT  | -0- | -0-       | -0-            | 223                    | Y                      | -0-               | -0-                |
| 02                           | 14B2 | EXT  | -0- | -0-       | -0-            | 223                    | Y                      | -0-               | -0-                |
| 03                           | 14B  | DENY | -0- | -0-       | -0-            | 223                    | Y                      | -0-               | -0-                |
| 04                           | 14B  | DENY | -0- | -0-       | -0-            | 223                    | Y                      | -0-               | -0-                |
| 05                           | 14B  | DENY | -0- | -0-       | -0-            | 223                    | Y                      | -0-               | -0-                |
| 06                           | 14B  | DENY | -0- | -0-       | -0-            | 223                    | Y                      | -0-               | -0-                |
| 07                           | 14B  | DENY | -0- | -0-       | -0-            | 223                    | Y                      | -0-               | -0-                |
| 08                           | 14B  | DENY | -0- | -0-       | -0-            | 223                    | Y                      | -0-               | -0-                |
| 09                           | 14B  | DENY | -0- | -0-       | -0-            | 223                    | Y                      | -0-               | -0-                |
| 10                           | 14B  | DENY | -0- | -0-       | -0-            | 223                    | Y                      | -0-               | -0-                |
| 11                           | 14B  | DENY | -0- | -0-       | -0-            | 223                    | Y                      | -0-               | -0-                |
| 12                           | 14B  | DENY | -0- | -0-       | -0-            | 223                    | Y                      | -0-               | -0-                |
| TOTAL GAS PROD:              |      |      | -0- |           |                | TOTAL CONDENSATE PROD: |                        |                   | -0-                |

| TANTABOGUE CREEK (DEXTER)        |      |      |     |     | 88315 110 | ASSOCIATED             | CAPACITY        |             |     | CNTY: WALKER |       |                    |
|----------------------------------|------|------|-----|-----|-----------|------------------------|-----------------|-------------|-----|--------------|-------|--------------------|
| PARTEN OPERATING INC.            |      |      |     |     | 642718    |                        |                 |             |     |              |       |                    |
| CHAMPTON INTERNATIONAL CORP. 'C' |      |      |     |     | WELL #:   | 1                      | RRCID -> 225151 | COMPL. DATE | N/A | TOTAL DEPTH  | 10655 | PERF.10223 - 10229 |
| 01                               | 14B2 | EXT  | -0- | -0- | -0-       | -0-                    |                 |             | N   | -0-          |       | 60                 |
| 02                               | 14B2 | EXT  | -0- | -0- | -0-       | -0-                    |                 |             | N   | -0-          |       | 60                 |
| 03                               | 14B  | DENY | -0- | -0- | -0-       | -0-                    |                 |             | N   | -0-          |       | 60                 |
| 04                               | 14B2 | EXT  | -0- | -0- | -0-       | -0-                    |                 |             | N   | -0-          |       | 60                 |
| 05                               | 14B2 | EXT  | -0- | -0- | -0-       | -0-                    |                 |             | N   | -0-          |       | 60                 |
| 06                               | 14B2 | EXT  | -0- | -0- | -0-       | -0-                    |                 |             | N   | -0-          |       | 60                 |
| 07                               | 14B2 | EXT  | -0- | -0- | -0-       | -0-                    |                 |             | N   | -0-          |       | 60                 |
| 08                               | 14B2 | EXT  | -0- | -0- | -0-       | -0-                    |                 |             | N   | -0-          |       | 60                 |
| 09                               | 14B2 | EXT  | -0- | -0- | -0-       | -0-                    |                 |             | N   | -0-          |       | 60                 |
| 10                               | 14B2 | EXT  | -0- | -0- | -0-       | -0-                    |                 |             | N   | -0-          |       | 60                 |
| 11                               | 14B2 | EXT  | -0- | -0- | -0-       | -0-                    |                 |             | N   | -0-          |       | 60                 |
| 12                               | 14B2 | EXT  | -0- | -0- | -0-       | -0-                    |                 |             | N   | -0-          |       | 60                 |
| TOTAL GAS PROD:                  |      |      | -0- |     |           | TOTAL CONDENSATE PROD: |                 |             | -0- |              |       |                    |



|                                                  |            |          |             |                      |                         |                        |                     |       |        |          |           |                                      |                     |       |        |             |
|--------------------------------------------------|------------|----------|-------------|----------------------|-------------------------|------------------------|---------------------|-------|--------|----------|-----------|--------------------------------------|---------------------|-------|--------|-------------|
| TANTABOGUE CREEK (DEXTER)                        |            |          |             |                      |                         |                        |                     |       |        | CAPACITY |           | CNTY: WALKER                         |                     |       |        |             |
| PARTEN OPERATING INC.                            |            |          |             |                      |                         |                        |                     |       |        |          |           |                                      |                     |       |        |             |
| CHAMPION INTERNATIONAL CORP.                     |            |          |             |                      |                         |                        |                     |       |        | N/A      |           | TOTAL DEPTH 10157 PERF.10042 - 10048 |                     |       |        |             |
| //CONT.// 88315 110<br>WELL #: 2 RRCID -> 225153 |            |          |             |                      |                         |                        |                     |       |        |          |           |                                      |                     |       |        |             |
| //CONT.// 642718                                 |            |          |             |                      |                         |                        |                     |       |        |          |           |                                      |                     |       |        |             |
| M                                                | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M      | COND PROD | * AMT                                | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                                               | 775 X      | 80       | -0-         | -695                 | -0-                     | 42 18 9                | 20 2                | 2     | N      |          | 16        |                                      |                     |       |        | 150         |
| 02                                               | 3988 X     | 3988     | -0-         | -0-                  | -0-                     | 554 105 9              | 3329 2              | 2     | N      |          | 95        |                                      |                     |       |        | 245         |
| 03                                               | 4594 X     | 4594     | -0-         | -0-                  | -0-                     | 597 184 9              | 3813 2              | 2     | N      |          | 167       | 190                                  | 1                   |       |        | 222         |
| 04                                               | 4065 X     | 4065     | -0-         | -0-                  | -0-                     | 589 99 9               | 3377 2              | 2     | N      |          | 90        | 188                                  | 1                   |       |        | 124         |
| 05                                               | 4436 X     | 4436     | -0-         | -0-                  | -0-                     | 614 124 9              | 3698 2              | 2     | N      |          | 113       |                                      |                     |       |        | 237         |
| 06                                               | 4267 X     | 4267     | -0-         | -0-                  | -0-                     | 598 116 9              | 3553 2              | 2     | N      |          | 105       | 179                                  | 1                   |       |        | 163         |
| 07                                               | 4806 X     | 4806     | -0-         | -0-                  | -0-                     | 680 113 9              | 4013 2              | 2     | N      |          | 103       |                                      |                     |       |        | 266         |
| 08                                               | 5095 X     | 5095     | -0-         | -0-                  | -0-                     | 597 129 9              | 4369 2              | 2     | N      |          | 117       | 188                                  | 1                   |       |        | 195         |
| 09                                               | 4799 X     | 4799     | -0-         | -0-                  | -0-                     | 679 195 9              | 3925 2              | 2     | N      |          | 177       | 177                                  | 1                   |       |        | 195         |
| 10                                               | 4131 X     | 4131     | -0-         | -0-                  | -0-                     | 663 35 9               | 3433 2              | 2     | N      |          | 32        |                                      |                     |       |        | 227         |
| 11                                               | 3900 X     | 3718     | -0-         | -182                 | -0-                     | 703 103 9              | 2912 2              | 2     | N      |          | 94        | 194                                  | 1                   |       |        | 127         |
| 12                                               | 4030 X     | 3353     | -0-         | -677                 | -0-                     | 41 86 9                | 3226 2              | 2     | N      |          | 78        |                                      |                     |       |        | 205         |
| TOTAL GAS PROD:                                  |            | 47,332   |             |                      |                         | TOTAL CONDENSATE PROD: |                     |       |        |          | 1,187     |                                      |                     |       |        |             |

|                          |          |     |                        |           |                |                 |                        |       |       |                 |              |      |  |
|--------------------------|----------|-----|------------------------|-----------|----------------|-----------------|------------------------|-------|-------|-----------------|--------------|------|--|
| TAVENER, EAST (7950)     |          |     |                        | 88471 500 | NON-ASSOCIATED |                 | CAPACITY               |       |       | CNTY: FORT BEND |              |      |  |
| DYNAMIC PRODUCTION, INC. |          |     |                        | 237926    |                |                 |                        |       |       |                 |              |      |  |
| NOVAK GAS UNIT           |          |     |                        | WELL #:   | 1 A            | RRCID -> 088173 | COMPL. DATE 03/11/1980 | TOTAL | DEPTH | 8350            | PERF. 8002 - | 8018 |  |
| -----                    |          |     |                        |           |                |                 |                        |       |       |                 |              |      |  |
| 01                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 |                        | N     | -0-   |                 |              | 86   |  |
| 02                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 |                        | N     | -0-   |                 |              | 86   |  |
| 03                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 |                        | N     | -0-   |                 |              | 86   |  |
| 04                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 |                        | N     | -0-   |                 |              | 86   |  |
| 05                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 |                        | N     | -0-   |                 |              | 86   |  |
| 06                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 |                        | N     | -0-   |                 |              | 86   |  |
| 07                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 |                        | N     | -0-   |                 |              | 86   |  |
| 08                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 |                        | N     | -0-   |                 |              | 86   |  |
| 09                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 |                        | N     | -0-   |                 |              | 86   |  |
| 10                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 |                        | N     | -0-   |                 |              | 86   |  |
| 11                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 |                        | N     | -0-   |                 |              | 86   |  |
| 12                       | 14B2 EXT | -0- | -0-                    | -0-       | -0-            |                 |                        | N     | -0-   |                 |              | 86   |  |
| TOTAL GAS PROD:          |          | -0- | TOTAL CONDENSATE PROD: |           |                |                 |                        | -0-   |       |                 |              |      |  |

|                                   |            |                  |              |             |                |                        |             |            |       |        |                  |            |         |  |
|-----------------------------------|------------|------------------|--------------|-------------|----------------|------------------------|-------------|------------|-------|--------|------------------|------------|---------|--|
| TAYLOR BAYOU, S. (HACKBERRY 1)    |            |                  |              | 88506 222   | NON-ASSOCIATED |                        | ONE WELL    |            |       |        | CNTY: JEFFERSON  |            |         |  |
| BALLARD EXPLORATION COMPANY, INC. |            |                  |              | 048169      |                |                        |             |            |       |        |                  |            |         |  |
| MCFADDIN                          |            |                  |              | WELL #:     | 1              | RRCID -> 257094        | COMPL. DATE | 03/23/2013 | TOTAL | DEPTH  | 12505            | PERF.12032 | - 12053 |  |
| M                                 | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | *              | * DISPOSITIONS         | *           | *          | C     | COND   | * * DISPOSITIONS | * *        | EOM     |  |
| 0                                 |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT            | CODE                   | AMT         | CODE       | M     | PROD   | AMT              | CODE       | BALANCE |  |
| 01                                | 33232      | 13616            | -0-          | -19616      | -0-            | 264 1                  | 11835       | 2          | N     | 1379   | 1361             | 1          | 120     |  |
|                                   |            |                  |              |             |                | 1517 9                 |             |            |       |        |                  |            |         |  |
| 02                                | 30016      | 8740             | -0-          | -21276      | -0-            | 204 1                  | 7395        | 2          | N     | 1037   | 871              | 1          | 286     |  |
|                                   |            |                  |              |             |                | 1141 9                 |             |            |       |        |                  |            |         |  |
| 03                                | 33232      | 14680            | -0-          | -18552      | -0-            | 310 1                  | 13106       | 2          | N     | 1149   | 1226             | 1          | 209     |  |
|                                   |            |                  |              |             |                | 1264 9                 |             |            |       |        |                  |            |         |  |
| 04                                | 30630 #    | 27368            | -0-          | -3262       | -0-            | 300 1                  | 24671       | 2          | N     | 2179   | 2111             | 1          | 277     |  |
|                                   |            |                  |              |             |                | 2397 9                 |             |            |       |        |                  |            |         |  |
| 05                                | 33232      | 33378            | -0-          | 146         | 146            | 310 1                  | 30077       | 2          | N     | 2719   | 2428             | 1          | 568     |  |
|                                   |            |                  |              |             |                | 2991 9                 |             |            |       |        |                  |            |         |  |
| 06                                | 34964      | 33489            | -0-          | -1475       | -0-            | 300 1                  | 29986       | 2          | N     | 2912   | 2835             | 1          | 645     |  |
|                                   |            |                  |              |             |                | 3203 9                 |             |            |       |        |                  |            |         |  |
| 07                                | 33232      | 34185            | -0-          | 953         | 953            | 310 1                  | 30952       | 2          | N     | 2657   | 2622             | 1          | 680     |  |
|                                   |            |                  |              |             |                | 2923 9                 |             |            |       |        |                  |            |         |  |
| 08                                | 32017 R    | 31064            | -0-          | -953        | -0-            | 310 1                  | 27912       | 2          | N     | 2584   | 2806             | 1          | 458     |  |
|                                   |            |                  |              |             |                | 2842 9                 |             |            |       |        |                  |            |         |  |
| 09                                | 32160      | 28431            | -0-          | -3729       | -0-            | 300 1                  | 25619       | 2          | N     | 2284   | 2076             | 1          | 666     |  |
|                                   |            |                  |              |             |                | 2512 9                 |             |            |       |        |                  |            |         |  |
| 10                                | 33232      | 27292            | -0-          | -5940       | -0-            | 310 1                  | 24741       | 2          | N     | 2037   | 2329             | 1          | 374     |  |
|                                   |            |                  |              |             |                | 2241 9                 |             |            |       |        |                  |            |         |  |
| 11                                | 32160      | 10304            | -0-          | -21856      | -0-            | 282 1                  | 8717        | 2          | N     | 1186   | 1276             | 1          | 284     |  |
|                                   |            |                  |              |             |                | 1305 9                 |             |            |       |        |                  |            |         |  |
| 12                                | 33232      | NO RPT           | -0-          | -33232      | -0-            |                        |             |            | N     | NO RPT |                  |            | 284     |  |
| TOTAL GAS PROD:                   |            | 262,547          |              |             |                | TOTAL CONDENSATE PROD: |             |            |       | 22,123 |                  |            |         |  |

| TENNA (HILLJE SAND) |     |        |     | 88805 400              | ASSOCIATED | 49B             | CNTY: WHARTON          |             |      |                   |
|---------------------|-----|--------|-----|------------------------|------------|-----------------|------------------------|-------------|------|-------------------|
| VIPER S.W.D., LLC   |     |        |     | 886209                 |            |                 |                        |             |      |                   |
| VIPER SWANSON UNIT  |     |        |     | WELL #:                | 1          | RRCID -> 284025 | COMPL. DATE 03/22/2017 | TOTAL DEPTH | 4390 | PERF. 4234 - 4241 |
| 01                  | 0 W | -0-    | -0- | -0-                    | -0-        |                 | N                      | -0-         |      | -0-               |
| 02                  | 0 W | -0-    | -0- | -0-                    | -0-        |                 | N                      | -0-         |      | -0-               |
| 03                  | 0 W | -0-    | -0- | -0-                    | -0-        |                 | N                      | -0-         |      | -0-               |
| 04                  | 0 W | -0-    | -0- | -0-                    | -0-        |                 | N                      | -0-         |      | -0-               |
| 05                  | 0 W | -0-    | -0- | -0-                    | -0-        |                 | N                      | -0-         |      | -0-               |
| 06                  | 0 W | -0-    | -0- | -0-                    | -0-        |                 | N                      | -0-         |      | -0-               |
| 07                  | 0 W | -0-    | -0- | -0-                    | -0-        |                 | N                      | -0-         |      | -0-               |
| 08                  | 0 W | -0-    | -0- | -0-                    | -0-        |                 | N                      | -0-         |      | -0-               |
| 09                  | 0 W | -0-    | -0- | -0-                    | -0-        |                 | N                      | -0-         |      | -0-               |
| 10                  | 0 W | -0-    | -0- | -0-                    | -0-        |                 | N                      | -0-         |      | -0-               |
| 11                  | 0 W | -0-    | -0- | -0-                    | -0-        |                 | N                      | -0-         |      | -0-               |
| 12                  | 0 W | NO RPT | -0- | -0-                    | -0-        |                 | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:     |     | -0-    |     | TOTAL CONDENSATE PROD: |            | -0-             |                        |             |      |                   |

|                                 |            |          |                         |                      |                         |                 |                     |            |             |      |                   |                           |                           |             |
|---------------------------------|------------|----------|-------------------------|----------------------|-------------------------|-----------------|---------------------|------------|-------------|------|-------------------|---------------------------|---------------------------|-------------|
| THEUVENINS CREEK (YEGUA 5700)   |            |          |                         | 89324 450            | NON-ASSOCIATED          |                 | ONE WELL            |            |             |      | CNTY: TYLER       |                           |                           |             |
| DAVIS SOUTHERN OPERATING CO LLC |            |          |                         | 206081               |                         |                 |                     |            |             |      |                   |                           |                           |             |
| BP SITTTIN ON GO                |            |          |                         | WELL #:              | 2                       | RRCID -> 271175 | COMPL. DATE         | 04/21/2013 | TOTAL DEPTH | 6404 | PERF. 5701 - 5705 |                           |                           |             |
| M                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT           | * DISPOSITIONS CODE | * AMT      | * CODE      | C M  | COND PROD         | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                     |            |             | Y    | -0-               |                           |                           | 136         |
| 02                              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                     |            |             | Y    | 2                 | 3 1                       |                           | 135         |
| 03                              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                     |            |             | Y    | -0-               |                           |                           | 135         |
| 04                              | 10 N       | -10      | -0-                     | -0-                  | -0-                     | 8 3             |                     | 2 9        |             | Y    | 2                 | 1 1                       |                           | 136         |
| 05                              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                 |                     |            |             | Y    | -0-               |                           |                           | 136         |
| 06                              | 6 N        | -6       | -0-                     | -0-                  | -0-                     | 3 5             |                     | 3 9        |             | Y    | 3                 | 2 1                       |                           | 137         |
| 07                              | 10 N       | -0-      | -0-                     | -10                  | -0-                     |                 |                     |            |             | Y    | -0-               |                           |                           | 137         |
| 08                              | 7 N        | -7       | -0-                     | -0-                  | -0-                     | 3 3             |                     | 4 9        |             | Y    | 4                 | 3 1                       |                           | 138         |
| 09                              | DLQ G-10   | -0-      | -0-                     | -0-                  | -0-                     |                 |                     |            |             | Y    | -0-               |                           |                           | 138         |
| 10                              | DLQ G-10   | 6        | -0-                     | 6                    | 6                       | 3 3             |                     | 3 9        |             | Y    | 3                 | 3 1                       |                           | 138         |
| 11                              | DLQ G-10   | -0-      | -0-                     | -0-                  | 6                       |                 |                     |            |             | Y    | -0-               |                           |                           | 138         |
| 12                              | DLQ G-10   | NO RPT   | -0-                     | -0-                  | 6                       |                 |                     |            |             | Y    | NO RPT            |                           |                           | 138         |
| TOTAL GAS PROD:                 |            |          |                         | 29                   | TOTAL CONDENSATE PROD:  |                 |                     |            | 14          |      |                   |                           |                           |             |

| THEUVENINS CREEK (YEGUA 1 -D) |     |        |     | 89324 700 | ASSOCIATED             | EXEMPT          |                        |             | CNTY: TYLER |              |      |  |
|-------------------------------|-----|--------|-----|-----------|------------------------|-----------------|------------------------|-------------|-------------|--------------|------|--|
| LUCKY LAD ENERGY, LLC         |     |        |     | 512179    |                        |                 |                        |             |             |              |      |  |
| KIRBY-MCINNIS                 |     |        |     | WELL #:   | 10D                    | RRCID -> 103318 | COMPL. DATE 12/23/2009 | TOTAL DEPTH | 8630        | PERF. 5635 - | 5700 |  |
| 01                            | 0 K | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |             |              | -0-  |  |
| 02                            | 0 K | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |             |              | -0-  |  |
| 03                            | 0 K | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |             |              | -0-  |  |
| 04                            | 0 K | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |             |              | -0-  |  |
| 05                            | 0 K | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |             |              | -0-  |  |
| 06                            | 0 K | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |             |              | -0-  |  |
| 07                            | 0 K | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |             |              | -0-  |  |
| 08                            | 0 K | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |             |              | -0-  |  |
| 09                            | 0 K | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |             |              | -0-  |  |
| 10                            | 0 K | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |             |              | -0-  |  |
| 11                            | 0 K | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |             |              | -0-  |  |
| 12                            | 0 K | NO RPT | -0- | -0-       | -0-                    |                 | Y                      | NO RPT      |             |              | -0-  |  |
| TOTAL GAS PROD:               |     |        |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |             | -0-         |              |      |  |

| THEUVENINS CREEK, S. (YEGUA 3-A) |      |     |        | 89352 400 |                        | NON-ASSOCIATED |     | PRORATED        |     |                        | CNTY: TYLER |                                    |     |
|----------------------------------|------|-----|--------|-----------|------------------------|----------------|-----|-----------------|-----|------------------------|-------------|------------------------------------|-----|
| DAVIS SOUTHERN OPERATING CO LLC  |      |     |        | 206081    |                        |                |     |                 |     |                        |             |                                    |     |
| BP HONKY TONKIN                  |      |     |        | WELL #:   |                        | 2              |     | RRCID -> 271290 |     | COMPL. DATE 08/10/2013 |             | TOTAL DEPTH 6550 PERF. 6053 - 6060 |     |
| -----                            |      |     |        |           |                        |                |     |                 |     |                        |             |                                    |     |
| 01                               | PRTL | PLG | NO RPT | -0-       | -0-                    | B              | -0- |                 | N   | NO                     | RPT         |                                    | -0- |
| 02                               | PRTL | PLG | NO RPT | -0-       | -0-                    | B              | -0- |                 | N   | NO                     | RPT         |                                    | -0- |
| 03/01 BALANCING DATE STATUS ->   |      |     |        | -0-       |                        |                |     |                 |     |                        |             |                                    |     |
| 03                               | PRTL | PLG | NO RPT | -0-       | -0-                    | B              | -0- |                 | N   | NO                     | RPT         |                                    | -0- |
| 04                               | PRTL | PLG | NO RPT | -0-       | -0-                    | B              | -0- |                 | N   | NO                     | RPT         |                                    | -0- |
| 05                               | PRTL | PLG | NO RPT | -0-       | -0-                    | B              | -0- |                 | N   | NO                     | RPT         |                                    | -0- |
| 06                               | PRTL | PLG | NO RPT | -0-       | -0-                    | B              | -0- |                 | N   | NO                     | RPT         |                                    | -0- |
| 07                               | PRTL | PLG | NO RPT | -0-       | -0-                    | B              | -0- |                 | N   | NO                     | RPT         |                                    | -0- |
| 08                               | PRTL | PLG | NO RPT | -0-       | -0-                    | B              | -0- |                 | N   | NO                     | RPT         |                                    | -0- |
| 09/01 BALANCING DATE STATUS ->   |      |     |        | -0-       |                        |                |     |                 |     |                        |             |                                    |     |
| 09                               | PRTL | PLG | NO RPT | -0-       | -0-                    | B              | -0- |                 | N   | NO                     | RPT         |                                    | -0- |
| 10                               | PRTL | PLG | NO RPT | -0-       | -0-                    | B              | -0- |                 | N   | NO                     | RPT         |                                    | -0- |
| 11                               | PRTL | PLG | NO RPT | -0-       | -0-                    | B              | -0- |                 | N   | NO                     | RPT         |                                    | -0- |
| 12                               | PRTL | PLG | NO RPT | -0-       | -0-                    | B              | -0- |                 | N   | NO                     | RPT         |                                    | -0- |
| TOTAL GAS PROD:                  |      |     |        | -0-       | TOTAL CONDENSATE PROD: |                |     |                 | -0- |                        |             |                                    |     |

|                                           |       |      |        |         |         |              |      |  |          |           |     |                |     |                 |                        |                        |     |                  |              |                   |      |         |  |  |
|-------------------------------------------|-------|------|--------|---------|---------|--------------|------|--|----------|-----------|-----|----------------|-----|-----------------|------------------------|------------------------|-----|------------------|--------------|-------------------|------|---------|--|--|
| THEUVENINS CREEK, S. (YEGUA 3-A)//CONT.// |       |      |        |         |         |              |      |  |          | 89352 400 |     | NON-ASSOCIATED |     | PRORATED        |                        |                        |     | CNTY: TYLER      |              |                   |      |         |  |  |
| DAVIS SOUTHERN OPERATING CO LLC //CONT.// |       |      |        |         |         |              |      |  |          | 206081    |     |                |     |                 |                        |                        |     |                  |              |                   |      |         |  |  |
| BP GOOD                                   |       |      |        |         |         |              |      |  |          | WELL #:   |     | 1              |     | RRCID -> 281526 |                        | COMPL. DATE 03/17/2016 |     | TOTAL DEPTH 6385 |              | PERF. 5863 - 5866 |      |         |  |  |
| M                                         |       |      | GAS    | INJECT. | (I)     | MONTHLY      | CUMU |  | STATUS   | *         | *   | DISPOSITIONS   | *   | *               | C                      | COND                   | *   | *                | DISPOSITIONS | *                 | *    | EOM     |  |  |
| 0                                         | ALLOW | CODE | PROD   | GAS     | LIFT(L) | STATUS(CODE) | (-)  |  | UNDERAGE |           | AMT | CODE           | AMT | CODE            | M                      | PROD                   |     | AMT              | CODE         | AMT               | CODE | BALANCE |  |  |
| 01                                        | 418   | N    | 418    | -0-     |         | -0- B        | -0-  |  |          |           | 366 | 5              | 52  | 9               | Y                      | 47                     |     |                  |              |                   |      | 195     |  |  |
| 02                                        | 139   | N    | 139    | -0-     |         | -0- B        | -0-  |  |          |           | 133 | 5              | 6   | 9               | Y                      | 5                      |     |                  |              |                   |      | 200     |  |  |
| 03/01 BALANCING DATE STATUS ->            |       |      |        |         |         | -0-          |      |  |          |           |     |                |     |                 |                        |                        |     |                  |              |                   |      |         |  |  |
| 03                                        | 115   | N    | 115    | -0-     |         | -0- B        | -0-  |  |          |           | 62  | 3              | 53  | 9               | Y                      | 48                     | 186 | 1                |              |                   |      | 62      |  |  |
| 04                                        | 357   | N    | 60     | -0-     |         | -297 B       | -0-  |  |          |           | 48  | 3              | 12  | 9               | Y                      | 11                     |     |                  |              |                   |      | 73      |  |  |
| 05                                        | 155   | N    | 122    | -0-     |         | -33 B        | -0-  |  |          |           | 50  | 3              | 72  | 9               | Y                      | 65                     |     |                  |              |                   |      | 138     |  |  |
| 06                                        | 58    | N    | 58     | -0-     |         | -0- B        | -0-  |  |          |           | 15  | 3              | 43  | 9               | Y                      | 39                     |     |                  |              |                   |      | 177     |  |  |
| 07                                        | 80    | N    | 80     | -0-     |         | -0- B        | -0-  |  |          |           | 29  | 3              | 51  | 9               | Y                      | 46                     |     |                  |              |                   |      | 223     |  |  |
| 08                                        | 124   | N    | 63     | -0-     |         | -61 B        | -0-  |  |          |           | 11  | 3              | 52  | 9               | Y                      | 47                     | 177 | 1                |              |                   |      | 93      |  |  |
| 09/01 BALANCING DATE STATUS ->            |       |      |        |         |         | -0-          |      |  |          |           |     |                |     |                 |                        |                        |     |                  |              |                   |      |         |  |  |
| 09                                        | DLQ   | G-10 | 102    | -0-     |         | 102 B        | 102  |  |          |           | 17  | 3              | 85  | 9               | Y                      | 77                     |     |                  |              |                   |      | 170     |  |  |
| 10                                        | DLQ   | G-10 | 109    | -0-     |         | 109 B        | 211  |  |          |           | 10  | 3              | 99  | 9               | Y                      | 90                     | 184 | 1                |              |                   |      | 76      |  |  |
| *11                                       | DLQ   | G-10 | 1177   | -0-     |         | 1177 B       | 1388 |  |          |           | 791 | 3              | 386 | 9               | Y                      | 351                    | 180 | 1                |              |                   |      | 247     |  |  |
| 12                                        | DLQ   | G-10 | NO RPT | -0-     |         | -0- B        | 1388 |  |          |           |     |                |     |                 | Y                      | NO RPT                 |     |                  |              |                   |      | 247     |  |  |
| TOTAL GAS PROD:                           |       |      | 2,443  |         |         |              |      |  |          |           |     |                |     |                 | TOTAL CONDENSATE PROD: |                        |     | 826              |              |                   |      |         |  |  |

| THEUVENINS CREEK, S. (YEGUA 3-B) |         |     | 89352 600 | ASSOCIATED             | EXEMPT                 | CNTY: TYLER |      |                   |
|----------------------------------|---------|-----|-----------|------------------------|------------------------|-------------|------|-------------------|
| DAVIS SOUTHERN OPERATING CO LLC  |         |     | 206081    |                        |                        |             |      |                   |
| BP GOOD                          | WELL #: |     | 2         | RRCID -> 281390        | COMPL. DATE 08/25/2016 | TOTAL DEPTH | 6350 | PERF. 5790 - 5796 |
| 01 14B2 EXT                      | -0-     | -0- | -0-       | -0-                    | Y                      | -0-         |      | -0-               |
| 02 14B2 EXT                      | -0-     | -0- | -0-       | -0-                    | Y                      | -0-         |      | -0-               |
| 03 14B2 EXT                      | -0-     | -0- | -0-       | -0-                    | Y                      | -0-         |      | -0-               |
| 04 14B2 EXT                      | -0-     | -0- | -0-       | -0-                    | Y                      | -0-         |      | -0-               |
| 05 14B2 EXT                      | -0-     | -0- | -0-       | -0-                    | Y                      | -0-         |      | -0-               |
| 06 14B2 EXT                      | -0-     | -0- | -0-       | -0-                    | Y                      | -0-         |      | -0-               |
| 07 14B2 EXT                      | -0-     | -0- | -0-       | -0-                    | Y                      | -0-         |      | -0-               |
| 08 14B2 EXT                      | -0-     | -0- | -0-       | -0-                    | Y                      | -0-         |      | -0-               |
| 09 14B2 EXT                      | -0-     | -0- | -0-       | -0-                    | Y                      | -0-         |      | -0-               |
| 10 14B2 EXT                      | -0-     | -0- | -0-       | -0-                    | Y                      | -0-         |      | -0-               |
| *11 14B2 EXT                     | -0-     | -0- | -0-       | -0-                    | Y                      | -0-         |      | -0-               |
| 12 14B2 EXT                      | NO RPT  | -0- | -0-       | -0-                    | Y                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:                  |         | -0- |           | TOTAL CONDENSATE PROD: |                        | -0-         |      |                   |

| P.O.&G. OPERATING, LLC |      |     |        | 631506                 |                 |                        |                  |           |
|------------------------|------|-----|--------|------------------------|-----------------|------------------------|------------------|-----------|
| MYERS, A. E.           |      |     |        | WELL #: 13             | RRCID -> 054992 | COMPL. DATE 04/14/1973 | TOTAL DEPTH 3650 | PERF. N/A |
| 01                     | 14B2 | EXT | -0-    | -0-                    | -0-             | N                      | -0-              | -0-       |
| 02                     | 14B2 | EXT | -0-    | -0-                    | -0-             | N                      | -0-              | -0-       |
| 03                     | 14B2 | EXT | -0-    | -0-                    | -0-             | N                      | -0-              | -0-       |
| 04                     | 14B2 | EXT | -0-    | -0-                    | -0-             | N                      | -0-              | -0-       |
| 05                     | 14B2 | EXT | -0-    | -0-                    | -0-             | N                      | -0-              | -0-       |
| 06                     | 14B2 | EXT | -0-    | -0-                    | -0-             | N                      | -0-              | -0-       |
| 07                     | 14B2 | EXT | NO RPT | -0-                    | -0-             | N                      | NO RPT           | -0-       |
| 08                     | 14B2 | EXT | -0-    | -0-                    | -0-             | N                      | -0-              | -0-       |
| 09                     | 14B2 | EXT | -0-    | -0-                    | -0-             | N                      | -0-              | -0-       |
| 10                     | 14B2 | EXT | -0-    | -0-                    | -0-             | N                      | -0-              | -0-       |
| 11                     | 14B2 | EXT | -0-    | -0-                    | -0-             | N                      | -0-              | -0-       |
| 12                     | 14B2 | EXT | -0-    | -0-                    | -0-             | N                      | -0-              | -0-       |
| TOTAL GAS PROD:        |      |     | -0-    | TOTAL CONDENSATE PROD: |                 |                        | -0-              |           |

|                        |            |           |                         |                        |                         |                        |                     |                 |           |           |                         |            |             |
|------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-----------------|-----------|-----------|-------------------------|------------|-------------|
| THOMPSON               |            | //CONT.// |                         | 89525 001              | ASSOCIATED              | SALVAGE                |                     | CNTY: FORT BEND |           |           |                         |            |             |
| P.O.&G. OPERATING, LLC |            | //CONT.// |                         | 631506                 |                         |                        |                     |                 |           |           |                         |            |             |
| MYERS, A. E.           |            | WELL #:   |                         | 17                     | RRCID -> 055090         | COMPL. DATE 04/14/1973 | TOTAL DEPTH         | 3365            | PERF. N/A |           |                         |            |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE      | C M       | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                 | N         | -0-       |                         |            | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                 | N         | -0-       |                         |            | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                 | N         | -0-       |                         |            | -0-         |
| 04                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                 | N         | NO RPT    |                         |            | -0-         |
| 05                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                 | N         | NO RPT    |                         |            | -0-         |
| 06                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                 | N         | NO RPT    |                         |            | -0-         |
| 07                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                 | N         | NO RPT    |                         |            | -0-         |
| 08                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                 | N         | NO RPT    |                         |            | -0-         |
| 09                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                 | N         | NO RPT    |                         |            | -0-         |
| 10                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                 | N         | NO RPT    |                         |            | -0-         |
| 11                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                 | N         | NO RPT    |                         |            | -0-         |
| 12                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                 | N         | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                 |           |           |                         |            |             |

| MYERS, A. E.    |          | WELL #: |     | 1                      | RRCID -> 090422 | COMPL. DATE 11/15/1979 | TOTAL DEPTH | 5500 | PERF. 4168 - 4193 |     |
|-----------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------|------|-------------------|-----|
| 01              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             | N    | NO RPT            | -0- |
| 02              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             | N    | NO RPT            | -0- |
| 03              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             | N    | NO RPT            | -0- |
| 04              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             | N    | NO RPT            | -0- |
| 05              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             | N    | NO RPT            | -0- |
| 06              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             | N    | NO RPT            | -0- |
| 07              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             | N    | NO RPT            | -0- |
| 08              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             | N    | NO RPT            | -0- |
| 09              | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        |             | N    | NO RPT            | -0- |
| 10              | 14B DENY | NO RPT  | -0- | -0-                    | -0-             |                        |             | N    | NO RPT            | -0- |
| 11              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             | N    | NO RPT            | -0- |
| 12              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |             | N    | NO RPT            | -0- |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |             |      |                   |     |

| BOOTH, T. R.    |          | WELL #: |     | 14                     | RRCID -> 116889 | COMPL. DATE 02/28/1985 | TOTAL DEPTH | 3175 | PERF. 2928 - 2942 |     |
|-----------------|----------|---------|-----|------------------------|-----------------|------------------------|-------------|------|-------------------|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | N    | -0-               | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | N    | -0-               | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | N    | -0-               | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | N    | -0-               | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | N    | -0-               | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | N    | -0-               | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | N    | -0-               | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | N    | -0-               | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | N    | -0-               | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | N    | -0-               | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | N    | -0-               | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |             | N    | -0-               | -0- |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |             |      |                   |     |

|                        |            |           |                         |                        |                         |        |                     |            |                 |           |            |                         |            |             |
|------------------------|------------|-----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|-----------------|-----------|------------|-------------------------|------------|-------------|
| THOMPSON               |            | //CONT.// |                         | 89525 001              | ASSOCIATED              |        | SALVAGE             |            | CNTY: FORT BEND |           |            |                         |            |             |
| P.O.&G. OPERATING, LLC |            | //CONT.// |                         | 631506                 |                         |        |                     |            |                 |           |            |                         |            |             |
| LOCKWOOD & SHARP -A-   |            | WELL #:   |                         | 62                     | RRCID ->                | 136788 | COMPL. DATE         | N/A        | TOTAL DEPTH     | 4050      | PERF. 2540 | -                       | 2548       |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C M             | COND PROD | * AMT CODE | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | N               | -0-       |            |                         |            | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | N               | -0-       |            |                         |            | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | N               | -0-       |            |                         |            | -0-         |
| 04                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N               | NO RPT    |            |                         |            | -0-         |
| 05                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N               | NO RPT    |            |                         |            | -0-         |
| 06                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N               | NO RPT    |            |                         |            | -0-         |
| 07                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N               | NO RPT    |            |                         |            | -0-         |
| 08                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N               | NO RPT    |            |                         |            | -0-         |
| 09                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N               | NO RPT    |            |                         |            | -0-         |
| 10                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N               | NO RPT    |            |                         |            | -0-         |
| 11                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N               | NO RPT    |            |                         |            | -0-         |
| 12                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | N               | NO RPT    |            |                         |            | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-    |                     |            |                 |           |            |                         |            |             |

| LOCKWOOD & SHARP -A- |          | WELL #: |     | 101                    | RRCID -> | 144002 | COMPL. DATE | 12/07/1992 | TOTAL DEPTH | 3900   | PERF. 3209 | 3223 |
|----------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|--------|------------|------|
| 01                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |            | -0-  |
| 02                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |            | -0-  |
| 03                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |            | -0-  |
| 04                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |            | -0-  |
| 05                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |            | -0-  |
| 06                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |            | -0-  |
| 07                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |            | -0-  |
| 08                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |            | -0-  |
| 09                   | 14B DENY | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |            | -0-  |
| 10                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |            | -0-  |
| 11                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |            | -0-  |
| 12                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-      |        |             |            | N           | NO RPT |            | -0-  |
| TOTAL GAS PROD:      |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |        |            |      |

| MIOCENE 3 GU 1  |          | WELL #: |     | 2                      | RRCID -> | 144149 | COMPL. DATE | 12/17/1992 | TOTAL DEPTH | 5420 | PERF. 2632 | 2646 |
|-----------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------------|------|------------|------|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |            | -0-  |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |            | -0-  |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |            | -0-  |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |            | -0-  |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |            | -0-  |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |            | -0-  |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |            | -0-  |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |            | -0-  |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |            | -0-  |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |            | -0-  |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |            | -0-  |
| *12             | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            | N           | -0-  |            | -0-  |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |             |      |            |      |

THOMPSON //CONT.// 89525 001 ASSOCIATED SALVAGE CNTY: FORT BEND  
 P.O.&G. OPERATING, LLC //CONT.// 631506  
 LOCKWOOD & SHARP -A- WELL #: 75 RRCID -> 149146 COMPL. DATE 02/16/1994 TOTAL DEPTH 5450 PERF. 3372 - 3387

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       |                     |     |           |       |                     |       |                     |             |

GEORGE, A. P. WELL #: 16 RRCID -> 150862 COMPL. DATE 07/20/1994 TOTAL DEPTH 6200 PERF. 3158 - 3168

|                 |          |        |     |     |     |                        |  |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |  |   |        |  |  |  |  |     |

GEORGE, A. P. "A" WELL #: 22 RRCID -> 151531 COMPL. DATE 09/27/1994 TOTAL DEPTH 5554 PERF. 2804 - 2814

|                 |          |        |     |     |     |                        |  |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |  |   |        |  |  |  |  |     |



|                        |            |           |                         |                        |                         |       |                        |            |                 |           |                         |            |             |
|------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-----------------|-----------|-------------------------|------------|-------------|
| THOMPSON               |            | //CONT.// |                         | 89525 001              | ASSOCIATED              |       | SALVAGE                |            | CNTY: FORT BEND |           |                         |            |             |
| P.O.&G. OPERATING, LLC |            | //CONT.// |                         | 631506                 |                         |       |                        |            |                 |           |                         |            |             |
| GEORGE, A. P. "A"      |            | WELL #:   |                         | 25                     | RRCID -> 154110         |       | COMPL. DATE 04/17/1995 |            | TOTAL DEPTH     | 3450      | PERF. 3360              | - 3379     |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M             | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 02                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 03                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 04                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 05                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 06                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 07                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 08                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 09                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 10                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 11                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 12                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                        |            |                 |           |                         |            |             |

| LOCKWOOD & SHARP 'A' |          |     |     | WELL #: | 91  | RRCID -> 163377        | COMPL. DATE 09/15/2005 | TOTAL DEPTH 5950 | PERF. 2072 | - | 2076 |
|----------------------|----------|-----|-----|---------|-----|------------------------|------------------------|------------------|------------|---|------|
| 01                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 02                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 03                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 04                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 05                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 06                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 07                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 08                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 09                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 10                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 11                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 12                   | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| TOTAL GAS PROD:      |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-              |            |   |      |

| LOCKWOOD & SHARP -B- |     |        |     | WELL #: | 14                     | RRCID -> 163944 | COMPL. DATE 10/04/2024 | TOTAL DEPTH 5370 | PERF. 2700 | - 4380 |
|----------------------|-----|--------|-----|---------|------------------------|-----------------|------------------------|------------------|------------|--------|
| 01                   | 0 K | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 |                  |            | -0-    |
| 02                   | 0 K | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 |                  |            | -0-    |
| 03                   | 0 K | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 |                  |            | -0-    |
| 04                   | 0 K | NO RPT | -0- | -0-     | -0-                    | N               | NO RPT                 |                  |            | -0-    |
| 05                   | 0 K | -0-    | -0- | -0-     | -0-                    | N               | -0-                    |                  |            | -0-    |
| 06                   | 0 K | -0-    | -0- | -0-     | -0-                    | N               | -0-                    |                  |            | -0-    |
| 07                   | 0 K | -0-    | -0- | -0-     | -0-                    | N               | -0-                    |                  |            | -0-    |
| 08                   | 0 K | -0-    | -0- | -0-     | -0-                    | N               | -0-                    |                  |            | -0-    |
| 09                   | 0 K | -0-    | -0- | -0-     | -0-                    | N               | -0-                    |                  |            | -0-    |
| 10                   | 0 K | -0-    | -0- | -0-     | -0-                    | N               | -0-                    |                  |            | -0-    |
| 11                   | 0 K | -0-    | -0- | -0-     | -0-                    | N               | -0-                    |                  |            | -0-    |
| 12                   | 0 K | -0-    | -0- | -0-     | -0-                    | N               | -0-                    |                  |            | -0-    |
| TOTAL GAS PROD:      |     | -0-    |     |         | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |        |

| THOMPSON               |            | //CONT.// |                         | 89525 001              | ASSOCIATED              | SALVAGE                 |                         | CNTY: FORT BEND |           |                         |             |
|------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-----------------|-----------|-------------------------|-------------|
| P.O.&G. OPERATING, LLC |            | //CONT.// |                         | 631506                 |                         |                         |                         |                 |           |                         |             |
| LOCKWOOD & SHARP -B-   |            | WELL #:   |                         | 54                     | RRCID -> 163953         | COMPL. DATE 01/14/1999  | TOTAL DEPTH 5450        | PERF. 4861      | -         | 4943                    |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C               | COND PROD | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | 1977                    |                         |                         | N               | NO RPT    |                         | -0-         |
| 02                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | 1977                    |                         |                         | N               | NO RPT    |                         | -0-         |
| 03                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | 1977                    |                         |                         | N               | NO RPT    |                         | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1977                    |                         |                         | N               | -0-       |                         | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1977                    |                         |                         | N               | -0-       |                         | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1977                    |                         |                         | N               | -0-       |                         | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1977                    |                         |                         | N               | -0-       |                         | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1977                    |                         |                         | N               | -0-       |                         | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1977                    |                         |                         | N               | -0-       |                         | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1977                    |                         |                         | N               | -0-       |                         | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1977                    |                         |                         | N               | -0-       |                         | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | 1977                    |                         |                         | N               | -0-       |                         | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |                 |           |                         |             |

| MYERS, A. E.    |          | WELL #: |     | 43                     | RRCID -> 165232 | COMPL. DATE 12/07/2004 | TOTAL DEPTH 5605 | PERF. 2273 | -      | 2275 |     |
|-----------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|--------|------|-----|
| 01              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 02              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 03              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 04              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 05              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 06              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 07              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 08              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 09              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 10              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 11              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 12              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |        |      |     |

| BOOTH, T. R.    |          | WELL #: |     | 12                     | RRCID -> 166968 | COMPL. DATE 11/07/2001 | TOTAL DEPTH 5417 | PERF. 2110 | -      | 2116 |     |
|-----------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|--------|------|-----|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                  | N          | -0-    |      | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                  | N          | -0-    |      | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                  | N          | -0-    |      | -0- |
| 04              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 05              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 06              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 07              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 08              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 09              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 10              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 11              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| 12              | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  | N          | NO RPT |      | -0- |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |        |      |     |

|                        |            |           |                         |                      |                         |                        |                        |            |        |                 |           |                    |        |       |        |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|------------|--------|-----------------|-----------|--------------------|--------|-------|--------|-------------|
| THOMPSON               |            | //CONT.// |                         | 89525 001            | ASSOCIATED              | SALVAGE                |                        |            |        | CNTY: FORT BEND |           |                    |        |       |        |             |
| P.O.&G. OPERATING, LLC |            | //CONT.// |                         | 631506               |                         |                        |                        |            |        |                 |           |                    |        |       |        |             |
| LOCKWOOD & SHARP -A-   |            | WELL #:   |                         | 85                   | RRCID -> 169331         | COMPL. DATE 10/22/2003 | TOTAL DEPTH 5450       | PERF. 2791 | -      | 2796            |           |                    |        |       |        |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT      | * CODE | C M             | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            |        | N               | -0-       |                    |        |       |        | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            |        | N               | -0-       |                    |        |       |        | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            |        | N               | -0-       |                    |        |       |        | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            |        | N               | -0-       |                    |        |       |        | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            |        | N               | -0-       |                    |        |       |        | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            |        | N               | -0-       |                    |        |       |        | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            |        | N               | -0-       |                    |        |       |        | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            |        | N               | -0-       |                    |        |       |        | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            |        | N               | -0-       |                    |        |       |        | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            |        | N               | -0-       |                    |        |       |        | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            |        | N               | -0-       |                    |        |       |        | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            |        | N               | -0-       |                    |        |       |        | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                         |                        | TOTAL CONDENSATE PROD: |            |        |                 | -0-       |                    |        |       |        |             |

| HP LOCKWOOD     |          |        |     | WELL #: | 1   | RRCID -> 179441        | COMPL. DATE 07/14/2005 | TOTAL DEPTH 7200 | PERF. 1744 | - | 1748 |
|-----------------|----------|--------|-----|---------|-----|------------------------|------------------------|------------------|------------|---|------|
| 01              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 02              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 03              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 04              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 05              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 06              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 07              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 08              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 09              | 14B DENY | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 10              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 11              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| 12              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT           |            |   | -0-  |
| TOTAL GAS PROD: |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-              |            |   |      |

| BOOTH, T. R.    |          |     |     | WELL #: | 1R  | RRCID -> 183645        | COMPL. DATE 03/28/2001 | TOTAL DEPTH 5450 | PERF. 2046 | - | 2058 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|------------------|------------|---|------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-              |            |   |      |

| THOMPSON               |            | //CONT.// 89525 001 |                         | ASSOCIATED             |                         | SALVAGE                |                     | CNTY: FORT BEND                    |                     |             |
|------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|------------------------------------|---------------------|-------------|
| P.O.&G. OPERATING, LLC |            | //CONT.// 631506    |                         |                        |                         |                        |                     |                                    |                     |             |
| BOOTH, T. R.           |            | WELL #: 25          |                         | RRCID -> 186315        |                         | COMPL. DATE 07/20/2001 |                     | TOTAL DEPTH 5453 PERF. 3834 - 3854 |                     |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 02                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 03                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 04                     | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 05                     | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 06                     | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 07                     | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 08                     | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 09                     | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 10                     | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 11                     | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| 12                     | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                    |                     | -0-         |
| TOTAL GAS PROD:        |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                    |                     |             |

| BOOTH, T. R.    |     | WELL #: 15 |     | RRCID -> 187134        |     | COMPL. DATE 12/09/2001 |  | TOTAL DEPTH 3174 PERF. 2932 - 2937 |  |     |
|-----------------|-----|------------|-----|------------------------|-----|------------------------|--|------------------------------------|--|-----|
| 01              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 02              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 03              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 04              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 05              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 06              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 07              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 08              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 09              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 10              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 11              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 12              | 0 N | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| TOTAL GAS PROD: |     | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |  |     |

| BOOTH, F. I. ETAL -A- |          | WELL #: 65 |     | RRCID -> 187634        |     | COMPL. DATE 08/15/2001 |  | TOTAL DEPTH 5618 PERF. 2896 - 2916 |  |     |
|-----------------------|----------|------------|-----|------------------------|-----|------------------------|--|------------------------------------|--|-----|
| 01                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 02                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 03                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 04                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 05                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 06                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 07                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 08                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 09                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 10                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 11                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| 12                    | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  |                                    |  | -0- |
| TOTAL GAS PROD:       |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |  |     |

|                        |            |           |                         |                        |                         |       |                        |            |                 |           |                         |            |             |
|------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-----------------|-----------|-------------------------|------------|-------------|
| THOMPSON               |            | //CONT.// |                         | 89525 001              | ASSOCIATED              |       | SALVAGE                |            | CNTY: FORT BEND |           |                         |            |             |
| P.O.&G. OPERATING, LLC |            | //CONT.// |                         | 631506                 |                         |       |                        |            |                 |           |                         |            |             |
| GEORGE, A. P. "A"      |            | WELL #:   |                         | 28                     | RRCID -> 198925         |       | COMPL. DATE 12/15/2003 |            | TOTAL DEPTH     | 4012      | PERF. 2879              | - 2899     |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M             | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 02                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 03                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 04                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 05                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 06                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 07                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 08                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 09                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 10                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 11                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| 12                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | N               | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                        |            |                 |           |                         |            |             |

| LOCKWOOD & SHARP -A- |          |        |     | WELL #: | 68  | RRCID -> 199696        | COMPL. DATE 10/01/2003 | TOTAL DEPTH | 5450 | PERF. 1636 | - | 1646 |
|----------------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 02                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 03                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 04                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 05                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 06                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 07                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 08                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 09                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 10                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 11                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 12                   | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:      |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |   |      |

| LOCKWOOD, H. P. |          |     | WELL #: | 4   | RRCID -> 200926 | COMPL. DATE 04/15/2004 | TOTAL DEPTH | 5450 | PERF. 1848 | - | 1870 |
|-----------------|----------|-----|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 02              | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 03              | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 04              | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 05              | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 06              | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 07              | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 08              | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 09              | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 10              | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 11              | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| 12              | 14B2 EXT | -0- | -0-     | -0- | -0-             | N                      | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD: |          | -0- |         |     |                 | TOTAL CONDENSATE PROD: |             | -0-  |            |   |      |

|                        |            |           |             |              |                 |                        |                        |      |                 |      |            |        |      |         |
|------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------|-----------------|------|------------|--------|------|---------|
| THOMPSON               |            | //CONT.// |             | 89525 001    | ASSOCIATED      |                        | SALVAGE                |      | CNTY: FORT BEND |      |            |        |      |         |
| P.O.&G. OPERATING, LLC |            | //CONT.// |             | 631506       |                 |                        |                        |      |                 |      |            |        |      |         |
| LOCKWOOD, H. P.        |            | WELL #:   |             | 6            | RRCID -> 200965 |                        | COMPL. DATE 04/20/2004 |      | TOTAL DEPTH     | 6240 | PERF. 3386 | -      | 3398 |         |
| M                      |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS    | *    | *          |        |      | EOM     |
| 0                      | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT             | CODE |            |        |      | BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                 |      | N          | -0-    |      | -0-     |
| 02                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                 |      | N          | -0-    |      | -0-     |
| 03                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                 |      | N          | -0-    |      | -0-     |
| 04                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                 |      | N          | -0-    |      | -0-     |
| 05                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                 |      | N          | -0-    |      | -0-     |
| 06                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                 |      | N          | NO RPT |      | -0-     |
| 07                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                 |      | N          | -0-    |      | -0-     |
| 08                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                 |      | N          | -0-    |      | -0-     |
| 09                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                 |      | N          | -0-    |      | -0-     |
| 10                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                 |      | N          | -0-    |      | -0-     |
| 11                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                 |      | N          | -0-    |      | -0-     |
| 12                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |                 |      | N          | -0-    |      | -0-     |
| TOTAL GAS PROD:        |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-  |                 |      |            |        |      |         |

| LOCKWOOD, H. P. |          |     |     | WELL #: | 15  | RRCID -> 201712        | COMPL. DATE 01/27/2005 | TOTAL DEPTH | 5054 | PERF. | 3634 | - | 3650 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------|------|-------|------|---|------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |       |      |   |      |

| BOOTH, F. I. ET AL -A- |          |        |     | WELL #:                | 67  | RRCID -> 203384 | COMPL. DATE 02/15/2006 | TOTAL DEPTH | 3959 | PERF. 2786 | - | 2791 |
|------------------------|----------|--------|-----|------------------------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 02                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 03                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 04                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 05                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 06                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 07                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 08                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 09                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 10                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 11                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:        |          |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |             |      |            |   |      |

|                        |            |           |             |              |                 |                        |                        |      |                 |      |                   |   |        |     |      |              |      |         |     |
|------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------|-----------------|------|-------------------|---|--------|-----|------|--------------|------|---------|-----|
| THOMPSON               |            | //CONT.// |             | 89525 001    | ASSOCIATED      |                        | SALVAGE                |      | CNTY: FORT BEND |      |                   |   |        |     |      |              |      |         |     |
| P.O.&G. OPERATING, LLC |            | //CONT.// |             | 631506       |                 |                        |                        |      |                 |      |                   |   |        |     |      |              |      |         |     |
| GEORGE, A. P. "A"      |            | WELL #:   |             | 20           | RRCID -> 203910 |                        | COMPL. DATE 09/14/2004 |      | TOTAL DEPTH     | 5500 | PERF. 3001 - 3007 |   |        |     |      |              |      |         |     |
| M                      |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS    | *    | *                 | C | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                      | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT             | CODE | CODE              | M | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                 |      |                   | N | NO RPT |     |      |              |      | -0-     |     |
| 02                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                 |      |                   | N | NO RPT |     |      |              |      | -0-     |     |
| 03                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                 |      |                   | N | NO RPT |     |      |              |      | -0-     |     |
| 04                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                 |      |                   | N | NO RPT |     |      |              |      | -0-     |     |
| 05                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                 |      |                   | N | NO RPT |     |      |              |      | -0-     |     |
| 06                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                 |      |                   | N | NO RPT |     |      |              |      | -0-     |     |
| 07                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                 |      |                   | N | NO RPT |     |      |              |      | -0-     |     |
| 08                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                 |      |                   | N | NO RPT |     |      |              |      | -0-     |     |
| 09                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                 |      |                   | N | NO RPT |     |      |              |      | -0-     |     |
| 10                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                 |      |                   | N | NO RPT |     |      |              |      | -0-     |     |
| 11                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                 |      |                   | N | NO RPT |     |      |              |      | -0-     |     |
| 12                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |                 |      |                   | N | NO RPT |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:        |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-  |                 |      |                   |   |        |     |      |              |      |         |     |

| LOCKWOOD, H. P. |     | WELL #: |     | 34  | RRCID -> | 207056                 | COMPL. DATE | 11/13/2004 | TOTAL DEPTH | 5462 | PERF. 4296 - 4361 |
|-----------------|-----|---------|-----|-----|----------|------------------------|-------------|------------|-------------|------|-------------------|
| 01              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 02              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 03              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 04              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 05              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 06              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 07              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 08              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 09              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 10              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 11              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| 12              | 0 N | -0-     | -0- | -0- | -0-      |                        |             |            | N           | -0-  | -0-               |
| TOTAL GAS PROD: |     | -0-     |     |     |          | TOTAL CONDENSATE PROD: |             | -0-        |             |      |                   |

| MYERS, A. E.    |          | WELL #: |     | 11 R | RRCID -> | 207555                 | COMPL. DATE | 02/16/2005 | TOTAL DEPTH | 5550   | PERF. 2268 - 2276 |
|-----------------|----------|---------|-----|------|----------|------------------------|-------------|------------|-------------|--------|-------------------|
| 01              | 14B2 EXT | NO RPT  | -0- | -0-  | -0-      |                        |             |            | N           | NO RPT | -0-               |
| 02              | 14B2 EXT | NO RPT  | -0- | -0-  | -0-      |                        |             |            | N           | NO RPT | -0-               |
| 03              | 14B2 EXT | NO RPT  | -0- | -0-  | -0-      |                        |             |            | N           | NO RPT | -0-               |
| 04              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-    | -0-               |
| 05              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-    | -0-               |
| 06              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-    | -0-               |
| 07              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-    | -0-               |
| 08              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-    | -0-               |
| 09              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-    | -0-               |
| 10              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-    | -0-               |
| 11              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-    | -0-               |
| 12              | 14B2 EXT | -0-     | -0- | -0-  | -0-      |                        |             |            | N           | -0-    | -0-               |
| TOTAL GAS PROD: |          | -0-     |     |      |          | TOTAL CONDENSATE PROD: |             | -0-        |             |        |                   |

|                        |            |           |                         |                      |                         |                        |                        |            |                 |           |                         |            |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|------------|-----------------|-----------|-------------------------|------------|-------------|
| THOMPSON               |            | //CONT.// |                         | 89525 001            | ASSOCIATED              |                        | SALVAGE                |            | CNTY: FORT BEND |           |                         |            |             |
| P.O.&G. OPERATING, LLC |            | //CONT.// |                         | 631506               |                         |                        |                        |            |                 |           |                         |            |             |
| LOCKWOOD & SHARP -A-   |            | WELL #:   |                         | 64                   | RRCID -> 207557         |                        | COMPL. DATE 02/18/2005 |            | TOTAL DEPTH     | 5450      | PERF. 2906              | - 2909     |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT CODE | C M             | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N               | -0-       |                         |            | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N               | -0-       |                         |            | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N               | -0-       |                         |            | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N               | -0-       |                         |            | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N               | -0-       |                         |            | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N               | -0-       |                         |            | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N               | -0-       |                         |            | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N               | -0-       |                         |            | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N               | -0-       |                         |            | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N               | -0-       |                         |            | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N               | -0-       |                         |            | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                     |                        |                        |            | N               | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                        | -0-        |                 |           |                         |            |             |

| MYERS, A. E.    |          |        |     | WELL #: | 15  | RRCID -> 209216        | COMPL. DATE 05/18/2005 | TOTAL DEPTH | 4081 | PERF. 2873 | - | 2918 |
|-----------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 02              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 03              | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 04              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 05              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 06              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 07              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 08              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 09              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 10              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 11              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 12              | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD: |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |   |      |

| BOOTH, F. I. ETAL "A" |          |        |     | WELL #: | 54  | RRCID -> 209252        | COMPL. DATE 05/23/2005 | TOTAL DEPTH | 5464 | PERF. 3458 | - | 3461 |
|-----------------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01                    | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 02                    | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 03                    | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 04                    | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 05                    | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 06                    | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 07                    | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 08                    | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 09                    | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 10                    | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 11                    | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| 12                    | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:       |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |   |      |



|                        |            |           |             |              |                 |                        |                  |                 |        |                  |      |         |
|------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------|-----------------|--------|------------------|------|---------|
| THOMPSON               |            | //CONT.// |             | 89525 001    | ASSOCIATED      | SALVAGE                |                  | CNTY: FORT BEND |        |                  |      |         |
| P.O.&G. OPERATING, LLC |            | //CONT.// |             | 631506       |                 |                        |                  |                 |        |                  |      |         |
| MYERS, A. E.           |            | WELL #:   |             | 52           | RRCID -> 211196 | COMPL. DATE 09/19/2006 | TOTAL DEPTH 5522 | PERF. 3448      | -      | 3458             |      |         |
| M                      |            | GAS       | INJECT. (I) | MONTHLY      | CUMU STATUS     | * * DISPOSITIONS       | * *              | C               | COND   | * * DISPOSITIONS | * *  | EOM     |
| 0                      | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE     | AMT                    | CODE             | AMT             | CODE   | AMT              | CODE | BALANCE |
| 01                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | N               | NO RPT |                  |      | -0-     |
| 02                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | N               | NO RPT |                  |      | -0-     |
| 03                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | N               | NO RPT |                  |      | -0-     |
| 04                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | N               | NO RPT |                  |      | -0-     |
| 05                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | N               | NO RPT |                  |      | -0-     |
| 06                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | N               | NO RPT |                  |      | -0-     |
| 07                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | N               | NO RPT |                  |      | -0-     |
| 08                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | N               | NO RPT |                  |      | -0-     |
| 09                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | N               | NO RPT |                  |      | -0-     |
| 10                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | N               | NO RPT |                  |      | -0-     |
| 11                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | N               | NO RPT |                  |      | -0-     |
| 12                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                  | N               | NO RPT |                  |      | -0-     |
| TOTAL GAS PROD:        |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                  | -0-             |        |                  |      |         |

| BOOTH, F. I. ET AL -A- |          |     |     | WELL #: | 64  | RRCID -> 211202        | COMPL. DATE 07/20/2005 | TOTAL DEPTH | 5610 | PERF. | 3472 | - | 3476 |
|------------------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------|------|-------|------|---|------|
| 01                     | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 02                     | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 03                     | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 04                     | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 05                     | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 06                     | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 07                     | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 08                     | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 09                     | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 10                     | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 11                     | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| 12                     | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:        |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |       |      |   |      |

| LOCKWOOD, H. P. |          |     |     | WELL #: | 14  | RRCID -> 211945        | COMPL. DATE 09/18/2005 | TOTAL DEPTH 5437 | PERF. 2410 | - | 2414 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|------------------|------------|---|------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-              |            |   | -0-  |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-              |            |   |      |

| THOMPSON               |            | //CONT.// |                         | 89525 001              | ASSOCIATED              | SALVAGE                 |                         | CNTY: FORT BEND         |                         |             |  |
|------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------|--|
| P.O.&G. OPERATING, LLC |            | //CONT.// |                         | 631506                 |                         |                         |                         |                         |                         |             |  |
| BOOTH, T. R.           |            | WELL #:   |                         | 5 R                    | RRCID -> 212023         | COMPL. DATE 07/28/2005  | TOTAL DEPTH 5480        | PERF. 4872              | -                       | 4880        |  |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |  |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |  |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |  |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |  |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |  |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |  |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |  |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |  |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |  |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |  |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |  |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |  |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                         |                         |                         |                         | -0-         |  |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |                         |                         |             |  |

| LOCKWOOD & SHARP -A- |          | WELL #: |     | 73                     | RRCID -> 217672 | COMPL. DATE 04/28/2006 | TOTAL DEPTH 5450 | PERF. 2970 | - | 2985 |  |
|----------------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|---|------|--|
| 01                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 02                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 03                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 04                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 05                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 06                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 07                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 08                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 09                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 10                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 11                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 12                   | 14B2 EXT | NO RPT  | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| TOTAL GAS PROD:      |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |   |      |  |

| LOCKWOOD, H. P. |          | WELL #: |     | 47A                    | RRCID -> 222426 | COMPL. DATE 09/14/2006 | TOTAL DEPTH 5450 | PERF. 2780 | - | 2787 |  |
|-----------------|----------|---------|-----|------------------------|-----------------|------------------------|------------------|------------|---|------|--|
| 01              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 06              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 07              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 08              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 09              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 10              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 11              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| 12              | 14B2 EXT | -0-     | -0- | -0-                    | -0-             |                        |                  |            |   | -0-  |  |
| TOTAL GAS PROD: |          | -0-     |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |            |   |      |  |

|                        |            |           |                         |                      |                         |                         |                         |                 |           |                         |                         |             |
|------------------------|------------|-----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----------------|-----------|-------------------------|-------------------------|-------------|
| THOMPSON               |            | //CONT.// |                         | 89525 001            | ASSOCIATED              | SALVAGE                 |                         | CNTY: FORT BEND |           |                         |                         |             |
| P.O.&G. OPERATING, LLC |            | //CONT.// |                         | 631506               |                         |                         |                         |                 |           |                         |                         |             |
| LOCKWOOD, H. P.        |            | WELL #:   |                         | 35                   | RRCID -> 234050         | COMPL. DATE 11/11/2008  | TOTAL DEPTH 5460        | PERF. 4308      | -         | 4314                    |                         |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M             | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | 1864                    |                         |                         | N               | -0-       |                         |                         | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | 1864                    |                         |                         | N               | -0-       |                         |                         | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | 1864                    |                         |                         | N               | -0-       |                         |                         | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | 1864                    |                         |                         | N               | -0-       |                         |                         | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | 1864                    |                         |                         | N               | -0-       |                         |                         | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | 1864                    |                         |                         | N               | -0-       |                         |                         | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | 1864                    |                         |                         | N               | -0-       |                         |                         | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | 1864                    |                         |                         | N               | -0-       |                         |                         | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | 1864                    |                         |                         | N               | -0-       |                         |                         | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | 1864                    |                         |                         | N               | -0-       |                         |                         | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | 1864                    |                         |                         | N               | -0-       |                         |                         | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | 1864                    |                         |                         | N               | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD:  |                         | -0-             |           |                         |                         |             |

| GEORGE, A. P. -A- |     |     |     | WELL #: | 35  | RRCID -> 270960        | COMPL. DATE 04/08/2013 | TOTAL DEPTH | 5507 | PERF. 4354 | - | 4360 |
|-------------------|-----|-----|-----|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01                | 0 X | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |            |   | -0-  |
| 02                | 0 X | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |            |   | -0-  |
| 03                | 0 X | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |            |   | -0-  |
| 04                | 0 X | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |            |   | -0-  |
| 05                | 0 X | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |            |   | -0-  |
| 06                | 0 X | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |            |   | -0-  |
| 07                | 0 X | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |            |   | -0-  |
| 08                | 0 X | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |            |   | -0-  |
| 09                | 0 X | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |            |   | -0-  |
| 10                | 0 X | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |            |   | -0-  |
| 11                | 0 X | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |            |   | -0-  |
| 12                | 0 X | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD:   |     | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |   |      |

| DAVIS, J. H. P. |     |     |     | WELL #: | 107 | RRCID -> 285710        | COMPL. DATE 12/11/2015 | TOTAL DEPTH | 5524 | PERF. | 5347 | - | 5366 |
|-----------------|-----|-----|-----|---------|-----|------------------------|------------------------|-------------|------|-------|------|---|------|
| 01              | 0 N | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |       |      |   | -0-  |
| 02              | 0 N | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |       |      |   | -0-  |
| 03              | 0 N | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |       |      |   | -0-  |
| 04              | 0 N | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |       |      |   | -0-  |
| 05              | 0 N | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |       |      |   | -0-  |
| 06              | 0 N | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |       |      |   | -0-  |
| 07              | 0 N | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |       |      |   | -0-  |
| 08              | 0 N | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |       |      |   | -0-  |
| 09              | 0 N | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |       |      |   | -0-  |
| 10              | 0 N | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |       |      |   | -0-  |
| 11              | 0 N | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |       |      |   | -0-  |
| 12              | 0 N | -0- | -0- | -0-     | -0- | -0-                    | N                      | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD: |     | -0- |     |         |     | TOTAL CONDENSATE PROD: |                        | -0-         |      |       |      |   |      |

|                        |            |          |                         |                      |                 |          |                        |                     |                        |        |                  |           |                    |        |       |        |             |
|------------------------|------------|----------|-------------------------|----------------------|-----------------|----------|------------------------|---------------------|------------------------|--------|------------------|-----------|--------------------|--------|-------|--------|-------------|
| THOMPSON (VICKSBURG)   |            |          | 89525 868               |                      | ASSOCIATED      |          | ONE WELL               |                     | CNTY: FORT BEND        |        |                  |           |                    |        |       |        |             |
| P.O.&G. OPERATING, LLC |            |          | 631506                  |                      |                 |          |                        |                     |                        |        |                  |           |                    |        |       |        |             |
| EDWARDS & RIGGINS      |            |          | WELL #:                 |                      | 5               |          | RRCID -> 179675        |                     | COMPL. DATE 07/27/2000 |        | TOTAL DEPTH 7480 |           | PERF. 7352 - 7386  |        |       |        |             |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) | UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                  | * CODE | C M              | COND PROD | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |          |                        |                     |                        |        | N                | -0-       |                    |        |       |        | 30          |
| 02                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |          |                        |                     |                        |        | N                | -0-       |                    |        |       |        | 30          |
| 03                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |          |                        |                     |                        |        | N                | -0-       |                    |        |       |        | 30          |
| 04                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |          |                        |                     |                        |        | N                | -0-       |                    |        |       |        | 30          |
| 05                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |          |                        |                     |                        |        | N                | -0-       |                    |        |       |        | 30          |
| 06                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |          |                        |                     |                        |        | N                | -0-       |                    |        |       |        | 30          |
| 07                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |          |                        |                     |                        |        | N                | -0-       |                    |        |       |        | 30          |
| 08                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |          |                        |                     |                        |        | N                | -0-       |                    |        |       |        | 30          |
| 09                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |          |                        |                     |                        |        | N                | -0-       |                    |        |       |        | 30          |
| 10                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |          |                        |                     |                        |        | N                | -0-       |                    |        |       |        | 30          |
| 11                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |          |                        |                     |                        |        | N                | -0-       |                    |        |       |        | 30          |
| 12                     | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-             |          |                        |                     |                        |        | N                | -0-       |                    |        |       |        | 30          |
| TOTAL GAS PROD:        |            | -0-      |                         |                      |                 |          | TOTAL CONDENSATE PROD: |                     | -0-                    |        |                  |           |                    |        |       |        |             |

| THOMPSON, NORTH                |          |        | 89527 001              | ASSOCIATED | 49B             | CNTY: FORT BEND        |                  |           |
|--------------------------------|----------|--------|------------------------|------------|-----------------|------------------------|------------------|-----------|
| MCGOWAN WORKING PARTNERS, INC. |          |        | 549836                 |            |                 |                        |                  |           |
| BOOTH, F. I.                   |          |        | WELL #:                | 3B         | RRCID -> 052147 | COMPL. DATE 03/13/1972 | TOTAL DEPTH 7792 | PERF. N/A |
| 01                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT           | -0-       |
| 02                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT           | -0-       |
| 03                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT           | -0-       |
| 04                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT           | -0-       |
| 05                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT           | -0-       |
| 06                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT           | -0-       |
| 07                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT           | -0-       |
| 08                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT           | -0-       |
| 09                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT           | -0-       |
| 10                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT           | -0-       |
| 11                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT           | -0-       |
| 12                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             | N                      | NO RPT           | -0-       |
| TOTAL GAS PROD:                |          | -0-    | TOTAL CONDENSATE PROD: |            | -0-             |                        |                  |           |

| THOMPSON, SOUTH          |      |     |        | 89530 001              | ASSOCIATED | SALVAGE         |                        | CNTY: FORT BEND |                |
|--------------------------|------|-----|--------|------------------------|------------|-----------------|------------------------|-----------------|----------------|
| P.O.&G. OPERATING, LLC   |      |     |        | 631506                 |            |                 |                        |                 |                |
| WOLTERS, R. A. ET AL -B- |      |     |        | WELL #:                | 6          | RRCID -> 067929 | COMPL. DATE 08/23/1976 | TOTAL DEPTH     | 5410 PERF. N/A |
| 01                       | 14B2 | EXT | -0-    | -0-                    | -0-        |                 | N                      | -0-             | -0-            |
| 02                       | 14B2 | EXT | -0-    | -0-                    | -0-        |                 | N                      | -0-             | -0-            |
| 03                       | 14B2 | EXT | -0-    | -0-                    | -0-        |                 | N                      | -0-             | -0-            |
| 04                       | 14B2 | EXT | -0-    | -0-                    | -0-        |                 | N                      | -0-             | -0-            |
| 05                       | 14B2 | EXT | NO RPT | -0-                    | -0-        |                 | N                      | NO RPT          | -0-            |
| 06                       | 14B2 | EXT | NO RPT | -0-                    | -0-        |                 | N                      | NO RPT          | -0-            |
| 07                       | 14B2 | EXT | NO RPT | -0-                    | -0-        |                 | N                      | NO RPT          | -0-            |
| 08                       | 14B2 | EXT | NO RPT | -0-                    | -0-        |                 | N                      | NO RPT          | -0-            |
| 09                       | 14B2 | EXT | NO RPT | -0-                    | -0-        |                 | N                      | NO RPT          | -0-            |
| 10                       | 14B2 | EXT | NO RPT | -0-                    | -0-        |                 | N                      | NO RPT          | -0-            |
| 11                       | 14B2 | EXT | NO RPT | -0-                    | -0-        |                 | N                      | NO RPT          | -0-            |
| 12                       | 14B2 | EXT | NO RPT | -0-                    | -0-        |                 | N                      | NO RPT          | -0-            |
| TOTAL GAS PROD:          |      |     | -0-    | TOTAL CONDENSATE PROD: |            |                 | -0-                    |                 |                |

THOMPSON, SOUTH //CONT.// 89530 001 ASSOCIATED SALVAGE CNTY: FORT BEND  
 P.O.&G. OPERATING, LLC //CONT.// 631506  
 WOLTERS, R. A. ET AL WELL #: 5 RRCID -> 075922 COMPL. DATE 04/03/1978 TOTAL DEPTH 5448 PERF. N/A

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                          | TOTAL CONDENSATE PROD: |                     |       |                     |     |           |       |                     |       |                     |             |

DAVIS, J.H.P. WELL #: 26 RRCID -> 076285 COMPL. DATE 11/03/1997 TOTAL DEPTH 5480 PERF. 4926 - 4936

|                 |          |        |     |     |     |                        |  |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |  |   |        |  |  |  |  |     |

WOLTERS, R. A. ET AL WELL #: 22 RRCID -> 077523 COMPL. DATE 03/08/1987 TOTAL DEPTH 5513 PERF. 4956 - 4964

|                 |          |        |     |     |     |                        |  |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |  |   |        |  |  |  |  |     |

THOMPSON, SOUTH //CONT.// 89530 001 ASSOCIATED SALVAGE CNTY: FORT BEND  
 P.O.&G. OPERATING, LLC //CONT.// 631506  
 WOLTERS, R. A. ET AL WELL #: 21 L RRCID -> 078330 COMPL. DATE 08/24/1978 TOTAL DEPTH 5500 PERF. 5154 - 5160

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | SI MULT    | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

WOLTERS, R. A. ET AL WELL #: 22 RRCID -> 081920 COMPL. DATE 03/08/2023 TOTAL DEPTH 5601 PERF. 4050 - 4078

|                 |     |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

WOLTERS, R. A. ET AL WELL #: 24 RRCID -> 110531 COMPL. DATE 04/12/1984 TOTAL DEPTH 5631 PERF. 5056 - 5062

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

THOMPSON, SOUTH //CONT.// 89530 001 ASSOCIATED SALVAGE CNTY: FORT BEND  
 P.O.&G. OPERATING, LLC //CONT.// 631506  
 WOLTERS, R. A. ET AL "B" WELL #: 29 RRCID -> 168012 COMPL. DATE 05/22/2005 TOTAL DEPTH 7500 PERF. 4814 - 4828

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| *11             | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

WOLTERS, R. A. ET AL WELL #: 25 RRCID -> 207560 COMPL. DATE 06/12/2014 TOTAL DEPTH 5440 PERF. 3912 - 3931

|                 |     |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|-----|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 0 N | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |     | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

JHP DAVIS ESTATE WELL #: 104ST RRCID -> 249837 COMPL. DATE 05/18/2009 TOTAL DEPTH 5430 PERF. 5089 - 5092

|                 |          |     |     |     |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

| THOMPSON, SOUTH        |            | //CONT.// |                         | 89530 001            | ASSOCIATED               | SALVAGE                |                     | CNTY: FORT BEND |                     |      |                   |                           |                           |             |
|------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-----------------|---------------------|------|-------------------|---------------------------|---------------------------|-------------|
| P.O.&G. OPERATING, LLC |            | //CONT.// |                         | 631506               |                          |                        |                     |                 |                     |      |                   |                           |                           |             |
| DAVIS, J.H.P.          |            | WELL #:   |                         | 101                  | RRCID ->                 | 293556                 | COMPL. DATE         | 04/01/2022      | TOTAL DEPTH         | 5535 | PERF. 1661 - 1679 |                           |                           |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT           | * DISPOSITIONS CODE | C M  | COND PROD         | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 |                     | N    | -0-               |                           |                           | -0-         |
| 02                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 |                     | N    | -0-               |                           |                           | -0-         |
| 03                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 |                     | N    | -0-               |                           |                           | -0-         |
| 04                     | 850 N      | 850       | -0-                     | -0-                  | -0-                      | 17                     | 1                   | 815             | 2                   | N    | -0-               |                           |                           | -0-         |
|                        |            |           |                         |                      |                          | 18                     | 4                   |                 |                     |      |                   |                           |                           |             |
| 05                     | 1193 N     | 1193      | -0-                     | -0-                  | -0-                      | 1099                   | 1                   | 31              | 2                   | N    | -0-               |                           |                           | -0-         |
|                        |            |           |                         |                      |                          | 63                     | 4                   |                 |                     |      |                   |                           |                           |             |
| 06                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 |                     | N    | -0-               |                           |                           | -0-         |
| 07                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 |                     | N    | -0-               |                           |                           | -0-         |
| 08                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 |                     | N    | -0-               |                           |                           | -0-         |
| 09                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 |                     | N    | -0-               |                           |                           | -0-         |
| 10                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 |                     | N    | -0-               |                           |                           | -0-         |
| 11                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 |                     | N    | -0-               |                           |                           | -0-         |
| 12                     | 0 N        | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                 |                     | N    | -0-               |                           |                           | -0-         |
| TOTAL GAS PROD:        |            | 2,043     |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-             |                     |      |                   |                           |                           |             |

| THOMPSON, SE. (FRI0)   |            | 89531 333 |                         | ASSOCIATED           | ONE WELL                 |                        | CNTY: FORT BEND     |            |                     |      |                   |                           |                           |             |
|------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------|---------------------|------|-------------------|---------------------------|---------------------------|-------------|
| P.O.&G. OPERATING, LLC |            | 631506    |                         |                      |                          |                        |                     |            |                     |      |                   |                           |                           |             |
| DAVIS, J. H. P. ESTATE |            | WELL #:   |                         | 102                  | RRCID ->                 | 265547                 | COMPL. DATE         | 06/20/2011 | TOTAL DEPTH         | 5532 | PERF. 4788 - 4792 |                           |                           |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M  | COND PROD         | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | -0-               |                           |                           | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | -0-               |                           |                           | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | -0-               |                           |                           | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | -0-               |                           |                           | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | -0-               |                           |                           | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | -0-               |                           |                           | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | -0-               |                           |                           | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | -0-               |                           |                           | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | -0-               |                           |                           | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | -0-               |                           |                           | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | -0-               |                           |                           | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |            |                     | N    | -0-               |                           |                           | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-        |                     |      |                   |                           |                           |             |



| THOMPSON, W. (MIOCENE 4010) |          | 89533 250 |                         | NON-ASSOCIATED         |                          | CAPACITY                |                         | CNTY: FORT BEND         |             |
|-----------------------------|----------|-----------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-------------------------|-------------|
| GARRISON LTD.               |          | 295861    |                         |                        |                          |                         |                         |                         |             |
| GORKA                       |          | WELL #: 1 |                         | RRCID -> 215091        |                          | COMPL. DATE 12/15/2005  |                         | TOTAL DEPTH 4700        |             |
|                             |          |           |                         |                        |                          |                         |                         | PERF. 4009 - 4015       |             |
| M                           | 0        | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                          | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                      | N                       | -0-                     | -0-                     | -0-         |
| 02                          | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                      | N                       | -0-                     | -0-                     | -0-         |
| 03                          | 14B DENY | -0-       | -0-                     | -0-                    | -0-                      | N                       | -0-                     | -0-                     | -0-         |
| 04                          | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                      | N                       | -0-                     | -0-                     | -0-         |
| 05                          | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                      | N                       | -0-                     | -0-                     | -0-         |
| 06                          | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                      | N                       | -0-                     | -0-                     | -0-         |
| 07                          | 14B2 EXT | -0-       | -0-                     | -0-                    | -0-                      | N                       | -0-                     | -0-                     | -0-         |
| 08                          | 14B DENY | -0-       | -0-                     | -0-                    | -0-                      | N                       | -0-                     | -0-                     | -0-         |
| 09                          | 14B DENY | -0-       | -0-                     | -0-                    | -0-                      | N                       | -0-                     | -0-                     | -0-         |
| 10                          | 14B DENY | -0-       | -0-                     | -0-                    | -0-                      | N                       | -0-                     | -0-                     | -0-         |
| 11                          | 14B DENY | -0-       | -0-                     | -0-                    | -0-                      | N                       | -0-                     | -0-                     | -0-         |
| 12                          | 14B DENY | NO RPT    | -0-                     | -0-                    | -0-                      | N                       | NO RPT                  | -0-                     | -0-         |
| TOTAL GAS PROD:             |          | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |                         |             |

| MOORE           |          | WELL #: 1 |     | RRCID -> 235545        |     | COMPL. DATE 03/08/2008 |        | TOTAL DEPTH 4150  |     |
|-----------------|----------|-----------|-----|------------------------|-----|------------------------|--------|-------------------|-----|
|                 |          |           |     |                        |     |                        |        | PERF. 3856 - 3866 |     |
| 01              | 14B2 EXT | -0-       | -0- | -0-                    | -0- | N                      | -0-    | -0-               | -0- |
| 02              | 14B2 EXT | -0-       | -0- | -0-                    | -0- | N                      | -0-    | -0-               | -0- |
| 03              | 14B DENY | -0-       | -0- | -0-                    | -0- | N                      | -0-    | -0-               | -0- |
| 04              | 14B2 EXT | -0-       | -0- | -0-                    | -0- | N                      | -0-    | -0-               | -0- |
| 05              | 14B2 EXT | -0-       | -0- | -0-                    | -0- | N                      | -0-    | -0-               | -0- |
| 06              | 14B2 EXT | -0-       | -0- | -0-                    | -0- | N                      | -0-    | -0-               | -0- |
| 07              | 14B2 EXT | -0-       | -0- | -0-                    | -0- | N                      | -0-    | -0-               | -0- |
| 08              | 14B2 EXT | -0-       | -0- | -0-                    | -0- | N                      | -0-    | -0-               | -0- |
| 09              | 14B2 EXT | -0-       | -0- | -0-                    | -0- | N                      | -0-    | -0-               | -0- |
| 10              | 14B2 EXT | -0-       | -0- | -0-                    | -0- | N                      | -0-    | -0-               | -0- |
| 11              | 14B2 EXT | -0-       | -0- | -0-                    | -0- | N                      | -0-    | -0-               | -0- |
| 12              | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT | -0-               | -0- |
| TOTAL GAS PROD: |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |        |                   |     |

| TIDEHAVEN ( HEFFELFINGER) |          | 89826 043 |     | ASSOCIATED             |     | ONE WELL               |        | CNTY: MATAGORDA   |     |
|---------------------------|----------|-----------|-----|------------------------|-----|------------------------|--------|-------------------|-----|
| LANGSTON OIL, LLC         |          | 485297    |     |                        |     |                        |        |                   |     |
| HEFFELFINGER 'C'          |          | WELL #: 1 |     | RRCID -> 271194        |     | COMPL. DATE 11/14/2012 |        | TOTAL DEPTH 9002  |     |
|                           |          |           |     |                        |     |                        |        | PERF. 8770 - 8773 |     |
| 01                        | 14B DENY | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT | -0-               | -0- |
| 02                        | 14B DENY | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT | -0-               | -0- |
| 03                        | 14B DENY | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT | -0-               | -0- |
| 04                        | 14B DENY | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT | -0-               | -0- |
| 05                        | 14B DENY | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT | -0-               | -0- |
| 06                        | 14B DENY | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT | -0-               | -0- |
| 07                        | 14B DENY | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT | -0-               | -0- |
| 08                        | 14B DENY | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT | -0-               | -0- |
| 09                        | 14B DENY | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT | -0-               | -0- |
| 10                        | 14B DENY | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT | -0-               | -0- |
| 11                        | 14B DENY | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT | -0-               | -0- |
| 12                        | 14B DENY | NO RPT    | -0- | -0-                    | -0- | N                      | NO RPT | -0-               | -0- |
| TOTAL GAS PROD:           |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |        |                   |     |

|                                 |            |          |                         |                      |                         |                        |     |                   |                 |     |      |                        |           |     |                                      |                   |             |
|---------------------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|-----|-------------------|-----------------|-----|------|------------------------|-----------|-----|--------------------------------------|-------------------|-------------|
| TIDEHAVEN (10,300)              |            |          | 89826 946               |                      |                         | NON-ASSOCIATED         |     |                   | CAPACITY        |     |      | CNTY: MATAGORDA        |           |     |                                      |                   |             |
| BUSHMASTER PRODUCTION COMP, LLC |            |          | 101153                  |                      |                         |                        |     |                   |                 |     |      |                        |           |     |                                      |                   |             |
| PHS GAS UNIT                    |            |          | WELL #:                 |                      |                         | 1                      |     |                   | RRCID -> 247837 |     |      | COMPL. DATE 02/09/2009 |           |     | TOTAL DEPTH 11830 PERF.10449 - 10642 |                   |             |
| M                               |            |          |                         |                      |                         |                        |     |                   |                 |     |      |                        |           |     |                                      |                   |             |
| 0                               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *                      | AMT | DISPOSITIONS CODE | *               | AMT | CODE | C M                    | COND PROD | *   | AMT                                  | DISPOSITIONS CODE | EOM BALANCE |
| 01                              | 930 N      | 283      | -0-                     | -647                 | -0-                     |                        | 283 | 2                 |                 |     |      | N                      | -0-       |     |                                      |                   | 266         |
| 02                              | 924 N      | 796      | -0-                     | -128                 | -0-                     |                        | 700 | 2                 | 96              | 9   |      | N                      | 87        | 183 | 1                                    |                   | 170         |
| 03                              | 356 N      | 356      | -0-                     | -0-                  | -0-                     |                        | 356 | 2                 |                 |     |      | N                      | -0-       |     |                                      |                   | 170         |
| 04                              | 300 N      | 300      | -0-                     | -0-                  | -0-                     |                        | 300 | 2                 |                 |     |      | N                      | -0-       |     |                                      |                   | 170         |
| 05                              | 868 N      | 298      | -0-                     | -570                 | -0-                     |                        | 267 | 2                 | 31              | 9   |      | N                      | 28        |     |                                      |                   | 198         |
| 06                              | 232 N      | 232      | -0-                     | -0-                  | -0-                     |                        | 226 | 2                 | 6               | 9   |      | N                      | 5         | 169 | 1                                    |                   | 34          |
| 07                              | 64 N       | 64       | -0-                     | -0-                  | -0-                     |                        | 60  | 2                 | 4               | 9   |      | N                      | 4         |     |                                      |                   | 38          |
| 08                              | 310 N      | 51       | -0-                     | -259                 | -0-                     |                        | 48  | 2                 | 3               | 9   |      | N                      | 3         |     |                                      |                   | 41          |
| 09                              | 48 N       | 48       | -0-                     | -0-                  | -0-                     |                        | 42  | 2                 | 6               | 9   |      | N                      | 5         |     |                                      |                   | 46          |
| 10                              | 98 N       | 98       | -0-                     | -0-                  | -0-                     |                        | 90  | 2                 | 8               | 9   |      | N                      | 7         |     |                                      |                   | 53          |
| 11                              | 170 N      | 170      | -0-                     | -0-                  | -0-                     |                        | 167 | 2                 | 3               | 9   |      | N                      | 3         |     |                                      |                   | 56          |
| 12                              | 328 N      | 328      | -0-                     | -0-                  | -0-                     |                        | 324 | 2                 | 4               | 9   |      | N                      | 4         |     |                                      |                   | 60          |
| TOTAL GAS PROD:                 |            |          | 3,024                   |                      |                         | TOTAL CONDENSATE PROD: |     |                   | 146             |     |      |                        |           |     |                                      |                   |             |

| KEBO OIL & GAS, INC.<br>HEFFELFINGER "A" |      |   |        |     |      |                        |           |        |      |   |   | 453170<br>WELL #: |     | 1 |  | RRCID -> 282603 |     | COMPL. DATE 06/01/2017 |  | TOTAL DEPTH 11800 |  | PERF.10392 - 10604 |  |
|------------------------------------------|------|---|--------|-----|------|------------------------|-----------|--------|------|---|---|-------------------|-----|---|--|-----------------|-----|------------------------|--|-------------------|--|--------------------|--|
| 01                                       | 2821 | X | 2630   | -0- | -191 | -0-                    | 620<br>33 | 1<br>9 | 1977 | 2 | N | 30                |     |   |  |                 | 87  |                        |  |                   |  |                    |  |
| 02                                       | 2492 | X | 2249   | -0- | -243 | -0-                    | 560<br>29 | 1<br>9 | 1660 | 2 | N | 26                |     |   |  |                 | 113 |                        |  |                   |  |                    |  |
| 03                                       | 2666 | N | 2338   | -0- | -328 | -0-                    | 600<br>29 | 1<br>9 | 1709 | 2 | N | 26                |     |   |  |                 | 139 |                        |  |                   |  |                    |  |
| 04                                       | 2550 | N | 2335   | -0- | -215 | -0-                    | 600<br>28 | 1<br>9 | 1707 | 2 | N | 25                |     |   |  |                 | 164 |                        |  |                   |  |                    |  |
| 05                                       | 2480 | N | 2395   | -0- | -85  | -0-                    | 620<br>33 | 1<br>9 | 1742 | 2 | N | 30                |     |   |  |                 | 194 |                        |  |                   |  |                    |  |
| 06                                       | 2357 | N | 2357   | -0- | -0-  | -0-                    | 600<br>20 | 1<br>9 | 1737 | 2 | N | 18                | 174 | 1 |  |                 | 38  |                        |  |                   |  |                    |  |
| 07                                       | 2446 | N | 2446   | -0- | -0-  | -0-                    | 600<br>24 | 1<br>9 | 1822 | 2 | N | 22                |     |   |  |                 | 60  |                        |  |                   |  |                    |  |
| 08                                       | 2387 | N | 2372   | -0- | -15  | -0-                    | 580<br>23 | 1<br>9 | 1769 | 2 | N | 21                |     |   |  |                 | 81  |                        |  |                   |  |                    |  |
| 09                                       | 2393 | N | 2393   | -0- | -0-  | -0-                    | 600<br>18 | 1<br>9 | 1775 | 2 | N | 16                |     |   |  |                 | 97  |                        |  |                   |  |                    |  |
| 10                                       | 2449 | N | 2392   | -0- | -57  | -0-                    | 620<br>15 | 1<br>9 | 1757 | 2 | N | 14                |     |   |  |                 | 111 |                        |  |                   |  |                    |  |
| 11                                       | 2310 | N | 2279   | -0- | -31  | -0-                    | 580<br>19 | 1<br>9 | 1680 | 2 | N | 17                |     |   |  |                 | 128 |                        |  |                   |  |                    |  |
| 12                                       | 2480 | N | 2295   | -0- | -185 | -0-                    | 580<br>41 | 1<br>9 | 1674 | 2 | N | 37                |     |   |  |                 | 165 |                        |  |                   |  |                    |  |
| TOTAL GAS PROD:                          |      |   | 28,481 |     |      | TOTAL CONDENSATE PROD: |           |        | 282  |   |   |                   |     |   |  |                 |     |                        |  |                   |  |                    |  |

|                                   |       |      |         |     |         |        |        |     |          |                                                                             |      |     |      |      |        |     |              |     |      |         |
|-----------------------------------|-------|------|---------|-----|---------|--------|--------|-----|----------|-----------------------------------------------------------------------------|------|-----|------|------|--------|-----|--------------|-----|------|---------|
| TIDEHAVEN (10,300)                |       |      |         |     |         |        |        |     |          | CNTY: MATAGORDA                                                             |      |     |      |      |        |     |              |     |      |         |
| WYNN-CROSBY OPERATING, LTD.       |       |      |         |     |         |        |        |     |          |                                                                             |      |     |      |      |        |     |              |     |      |         |
| DAWDY GAS UNIT                    |       |      |         |     |         |        |        |     |          |                                                                             |      |     |      |      |        |     |              |     |      |         |
| //CONT.//                         |       |      |         |     |         |        |        |     |          |                                                                             |      |     |      |      |        |     |              |     |      |         |
| 89826 946 NON-ASSOCIATED CAPACITY |       |      |         |     |         |        |        |     |          |                                                                             |      |     |      |      |        |     |              |     |      |         |
| 945581                            |       |      |         |     |         |        |        |     |          |                                                                             |      |     |      |      |        |     |              |     |      |         |
| WELL #:                           |       |      |         |     |         |        |        |     |          | RRCID -> 252252 COMPL. DATE 11/10/2008 TOTAL DEPTH 12600 PERF.10318 - 10502 |      |     |      |      |        |     |              |     |      |         |
| -----                             |       |      |         |     |         |        |        |     |          | -----                                                                       |      |     |      |      |        |     |              |     |      |         |
| M                                 | GAS   |      | INJECT. | (I) | MONTHLY | CUMU   | STATUS | *   | *        | DISPOSITIONS                                                                | *    | *   | C    | COND | *      | *   | DISPOSITIONS | *   | *    | EOM     |
| 0                                 | ALLOW | CODE | PROD    | GAS | LIFT(L) | STATUS | (CODE) | (-) | UNDERAGE | AMT                                                                         | CODE | AMT | CODE | M    | PROD   | AMT | CODE         | AMT | CODE | BALANCE |
| -----                             |       |      |         |     |         |        |        |     |          |                                                                             |      |     |      |      |        |     |              |     |      |         |
| 01                                | P&A   | COND | -0-     | -0- | -0-     | -0-    | -0-    |     |          |                                                                             |      |     |      | N    | -0-    |     |              |     |      | 54      |
| 02                                | P&A   | COND | -0-     | -0- | -0-     | -0-    | -0-    |     |          |                                                                             |      |     |      | N    | -0-    |     |              |     |      | 54      |
| 03                                | P&A   | COND | -0-     | -0- | -0-     | -0-    | -0-    |     |          |                                                                             |      |     |      | N    | -0-    |     |              |     |      | 54      |
| 04                                | P&A   | COND | -0-     | -0- | -0-     | -0-    | -0-    |     |          |                                                                             |      |     |      | N    | -0-    |     |              |     |      | 54      |
| 05                                | P&A   | COND | -0-     | -0- | -0-     | -0-    | -0-    |     |          |                                                                             |      |     |      | N    | -0-    |     |              |     |      | 54      |
| 06                                | P&A   | COND | -0-     | -0- | -0-     | -0-    | -0-    |     |          |                                                                             |      |     |      | N    | -0-    |     |              |     |      | 54      |
| 07                                | P&A   | COND | -0-     | -0- | -0-     | -0-    | -0-    |     |          |                                                                             |      |     |      | N    | -0-    |     |              |     |      | 54      |
| 08                                | P&A   | COND | -0-     | -0- | -0-     | -0-    | -0-    |     |          |                                                                             |      |     |      | N    | -0-    |     |              |     |      | 54      |
| 09                                | P&A   | COND | -0-     | -0- | -0-     | -0-    | -0-    |     |          |                                                                             |      |     |      | N    | -0-    |     |              |     |      | 54      |
| 10                                | P&A   | COND | -0-     | -0- | -0-     | -0-    | -0-    |     |          |                                                                             |      |     |      | N    | -0-    |     |              |     |      | 54      |
| 11                                | P&A   | COND | -0-     | -0- | -0-     | -0-    | -0-    |     |          |                                                                             |      |     |      | N    | -0-    |     |              |     |      | 54      |
| 12                                | P&A   | COND | -0-     | -0- | -0-     | -0-    | -0-    |     |          |                                                                             |      |     |      | N    | -0-    |     |              |     |      | 54      |
|                                   |       |      | NO RPT  | -0- | -0-     | -0-    | -0-    |     |          |                                                                             |      |     |      | N    | NO RPT |     |              |     |      | 54      |
| PLUGGED AND ABANDONED             |       |      |         |     |         |        |        |     |          | 06/17/2022                                                                  |      |     |      |      |        |     |              |     |      |         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| TIGNER (VICKSBURG)                                                                  |        |        |     |     |     |  |  |  |  |   |        |  |  | CNTY: FORT BEND |     |
|-------------------------------------------------------------------------------------|--------|--------|-----|-----|-----|--|--|--|--|---|--------|--|--|-----------------|-----|
| COBRA OIL & GAS CORPORATION                                                         |        |        |     |     |     |  |  |  |  |   |        |  |  |                 |     |
| MERCURY GAS UNIT                                                                    |        |        |     |     |     |  |  |  |  |   |        |  |  |                 |     |
| WELL #: 1 RRCID -> 174132 COMPL. DATE 07/15/1999 TOTAL DEPTH 8606 PERF. 6419 - 6499 |        |        |     |     |     |  |  |  |  |   |        |  |  |                 |     |
| 01                                                                                  | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                 | -0- |
| 02                                                                                  | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                 | -0- |
| 03                                                                                  | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                 | -0- |
| 04                                                                                  | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                 | -0- |
| 05                                                                                  | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                 | -0- |
| 06                                                                                  | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                 | -0- |
| 07                                                                                  | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                 | -0- |
| 08                                                                                  | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                 | -0- |
| 09                                                                                  | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                 | -0- |
| 10                                                                                  | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                 | -0- |
| 11                                                                                  | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                 | -0- |
| 12                                                                                  | INJECT | NO RPT | -0- | -0- | -0- |  |  |  |  | N | NO RPT |  |  |                 | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| TIMBER LAKE (WILCOX 9900 SAND)                                                       |          |     |     |     |     |  |  |  |  |   |     |  |  | CNTY: TYLER |    |
|--------------------------------------------------------------------------------------|----------|-----|-----|-----|-----|--|--|--|--|---|-----|--|--|-------------|----|
| NECHES TRANSPORT INC.                                                                |          |     |     |     |     |  |  |  |  |   |     |  |  |             |    |
| BPA 740                                                                              |          |     |     |     |     |  |  |  |  |   |     |  |  |             |    |
| WELL #: 2 RRCID -> 271043 COMPL. DATE 09/04/2012 TOTAL DEPTH 10000 PERF. 9914 - 9926 |          |     |     |     |     |  |  |  |  |   |     |  |  |             |    |
| 01                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |             | 79 |
| 02                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |             | 79 |
| 03                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |             | 79 |
| 04                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |             | 79 |
| 05                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |             | 79 |
| 06                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |             | 79 |
| 07                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |             | 79 |
| 08                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |             | 79 |
| 09                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |             | 79 |
| 10                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |             | 79 |
| 11                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |             | 79 |
| 12                                                                                   | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | N | -0- |  |  |             | 79 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

TIMBER LAKE (WILCOX 9900 SAND) //CONT.// 90050 500 NON-ASSOCIATED CAPACITY CNTY: TYLER  
 NECHES TRANSPORT INC. //CONT.// 601854  
 BPA 740 WELL #: 3 RRCID -> 278822 COMPL. DATE 06/05/2013 TOTAL DEPTH 10000 PERF. 9874 - 9912

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |  |
|-----------------|---|------------|----------|----------------------------|-------------------------|----------------------------|----------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|--|
| 01              |   | 12 N       | 12       | -0-                        | -0-                     | -0-                        | 10       | 1                         | 2        | 9         | Y      | 2            |          |                           |          |           | 161            |  |
| 02              |   | 12 N       | 12       | -0-                        | -0-                     | -0-                        | 10       | 1                         | 2        | 9         | Y      | 2            |          |                           |          |           | 163            |  |
| 03              |   | 13 N       | 13       | -0-                        | -0-                     | -0-                        | 10       | 1                         | 3        | 9         | Y      | 3            |          |                           |          |           | 166            |  |
| 04              |   | 12 N       | 12       | -0-                        | -0-                     | -0-                        | 10       | 1                         | 2        | 9         | Y      | 2            |          |                           |          |           | 168            |  |
| 05              |   | 12 N       | 12       | -0-                        | -0-                     | -0-                        | 10       | 1                         | 2        | 9         | Y      | 2            |          |                           |          |           | 170            |  |
| 06              |   | 13 N       | 10       | -0-                        | -3                      | -0-                        | 10       | 1                         |          |           | Y      | -0-          |          |                           |          |           | 170            |  |
| 07              |   | 18 N       | 18       | -0-                        | -0-                     | -0-                        | 15       | 1                         | 3        | 9         | Y      | 3            |          |                           |          |           | 173            |  |
| 08              |   | 12 N       | 10       | -0-                        | -2                      | -0-                        | 10       | 1                         |          |           | Y      | -0-          |          |                           |          |           | 173            |  |
| 09              |   | 18 N       | 18       | -0-                        | -0-                     | -0-                        | 18       | 1                         |          |           | Y      | -0-          |          |                           |          |           | 173            |  |
| 10              |   | 31 N       | 25       | -0-                        | -6                      | -0-                        | 23       | 1                         | 2        | 9         | Y      | 2            |          |                           |          |           | 175            |  |
| 11              |   | 38 N       | 38       | -0-                        | -0-                     | -0-                        | 38       | 1                         |          |           | Y      | -0-          |          |                           |          |           | 175            |  |
| 12              |   | 31 N       | 12       | -0-                        | -19                     | -0-                        | 10       | 1                         | 2        | 9         | Y      | 2            |          |                           |          |           | 177            |  |
| TOTAL GAS PROD: |   |            | 192      |                            | TOTAL CONDENSATE PROD:  |                            |          | 18                        |          |           |        |              |          |                           |          |           |                |  |

TOMBALL 90620 001 ASSOCIATED 49B CNTY: HARRIS  
 TANDEM ENERGY CORPORATION 835707  
 TOMBALL GU 5 WELL #: 5 RRCID -> 135259 COMPL. DATE 11/30/1988 TOTAL DEPTH 5574 PERF. 5480 - 5488

| 01              | 02       | 03     | 04  | 05  | 06                     | 07  | 08  | 09  | 10  | 11  | 12  | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
|-----------------|----------|--------|-----|-----|------------------------|-----|-----|-----|-----|-----|-----|----------|--------|-----|-----|-----|---|--------|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| TOTAL GAS PROD: |          |        | -0- |     | TOTAL CONDENSATE PROD: |     |     | -0- |     |     |     |          |        |     |     |     |   |        |     |

TORTUGA OPERATING COMPANY 862750  
 ROBERTSON, HAZEL WELL #: 1 RRCID -> 051346 COMPL. DATE 10/07/1971 TOTAL DEPTH 5562 PERF. N/A

| 01              | 02       | 03     | 04  | 05  | 06                     | 07  | 08  | 09  | 10  | 11  | 12  | 14B2 EXT | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
|-----------------|----------|--------|-----|-----|------------------------|-----|-----|-----|-----|-----|-----|----------|--------|-----|-----|-----|---|--------|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- | N        | NO RPT | -0- | -0- | -0- | N | NO RPT | -0- |
| TOTAL GAS PROD: |          |        | -0- |     | TOTAL CONDENSATE PROD: |     |     | -0- |     |     |     |          |        |     |     |     |   |        |     |

|                           |   |            |           |             |             |                        |          |                        |       |                     |            |                   |           |                         |            |             |
|---------------------------|---|------------|-----------|-------------|-------------|------------------------|----------|------------------------|-------|---------------------|------------|-------------------|-----------|-------------------------|------------|-------------|
| TOMBALL                   |   |            | //CONT.// |             | 90620 001   | ASSOCIATED             |          | 49B                    |       | CNTY: HARRIS        |            |                   |           |                         |            |             |
| TORTUGA OPERATING COMPANY |   |            | //CONT.// |             | 862750      |                        |          |                        |       |                     |            |                   |           |                         |            |             |
| SCHULTZ, E. "A"           |   |            | WELL #:   |             | 6           | RRCID -> 199860        |          | COMPL. DATE 02/07/2004 |       | TOTAL DEPTH 6720    |            | PERF. 5443 - 5448 |           |                         |            |             |
| M                         | 0 | ALLOW CODE | GAS PROD  | INJECT. GAS | (I) LIFT(L) | MONTHLY STATUS(CODE)   | CUMU (-) | STATUS UNDERAGE        | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M               | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                        |   | 16 R       | 16        | -0-         | -0-         | -0-                    | -0-      | -0-                    | 16 2  |                     |            | N                 | -0-       |                         |            | -0-         |
| 02                        |   | 12 #       | 10        | -0-         | -2          | -0-                    | -0-      | -0-                    | 10 2  |                     |            | N                 | -0-       |                         |            | -0-         |
| 03                        |   | 12 #       | 10        | -0-         | -2          | -0-                    | -0-      | -0-                    | 10 2  |                     |            | N                 | -0-       |                         |            | -0-         |
| 04                        |   | 30 #       | 8         | -0-         | -22         | -0-                    | -0-      | -0-                    | 8 2   |                     |            | N                 | -0-       |                         |            | -0-         |
| 05                        |   | 31 #       | 8         | -0-         | -23         | -0-                    | -0-      | -0-                    | 8 2   |                     |            | N                 | -0-       |                         |            | -0-         |
| 06                        |   | 30 #       | 12        | -0-         | -18         | -0-                    | -0-      | -0-                    | 12 2  |                     |            | N                 | -0-       |                         |            | -0-         |
| 07                        |   | 10 #       | 8         | -0-         | -2          | -0-                    | -0-      | -0-                    | 8 2   |                     |            | N                 | -0-       |                         |            | -0-         |
| 08                        |   | 11 R       | 11        | -0-         | -0-         | -0-                    | -0-      | -0-                    | 11 2  |                     |            | N                 | -0-       |                         |            | -0-         |
| 09                        |   | 12 #       | 8         | -0-         | -4          | -0-                    | -0-      | -0-                    | 8 2   |                     |            | N                 | -0-       |                         |            | -0-         |
| 10                        |   | 12 #       | 11        | -0-         | -1          | -0-                    | -0-      | -0-                    | 11 2  |                     |            | N                 | -0-       |                         |            | -0-         |
| 11                        |   | 12 #       | 10        | -0-         | -2          | -0-                    | -0-      | -0-                    | 10 2  |                     |            | N                 | -0-       |                         |            | -0-         |
| 12                        |   | 11 #       | NO RPT    | -0-         | -11         | -0-                    | -0-      | -0-                    |       |                     |            | N                 | NO RPT    |                         |            | -0-         |
| TOTAL GAS PROD:           |   |            |           |             | 112         | TOTAL CONDENSATE PROD: |          |                        |       |                     |            |                   |           |                         |            |             |

| TOMBALL (COCKFIELD) |          |        |     | 90620 023 | NON-ASSOCIATED | CAPACITY               |                        |                  | CNTY: HARRIS |   |      |  |    |
|---------------------|----------|--------|-----|-----------|----------------|------------------------|------------------------|------------------|--------------|---|------|--|----|
| GALLOWAY ENERGY CO. |          |        |     | 293303    |                |                        |                        |                  |              |   |      |  |    |
| BAKER, W. W.        |          |        |     | WELL #:   | 2              | RRCID -> 189075        | COMPL. DATE 12/01/2001 | TOTAL DEPTH 5482 | PERF. 5294   | - | 5298 |  |    |
| 01                  | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-              |              |   |      |  | 23 |
| 02                  | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-              |              |   |      |  | 23 |
| 03                  | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-              |              |   |      |  | 23 |
| 04                  | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-              |              |   |      |  | 23 |
| 05                  | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-              |              |   |      |  | 23 |
| 06                  | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-              |              |   |      |  | 23 |
| 07                  | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-              |              |   |      |  | 23 |
| 08                  | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-              |              |   |      |  | 23 |
| 09                  | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-              |              |   |      |  | 23 |
| 10                  | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-              |              |   |      |  | 23 |
| 11                  | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-              |              |   |      |  | 23 |
| 12                  | 14B DENY | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT           |              |   |      |  | 23 |
| TOTAL GAS PROD:     |          | -0-    |     |           |                | TOTAL CONDENSATE PROD: |                        | -0-              |              |   |      |  |    |

| TORTUGA OPERATING COMPANY |      |   |        | 862750  |                        |                 |                        |             |      |            |   |      |  |
|---------------------------|------|---|--------|---------|------------------------|-----------------|------------------------|-------------|------|------------|---|------|--|
| BURKETT, JEWELL H.        |      |   |        | WELL #: | 1                      | RRCID -> 008548 | COMPL. DATE 02/11/1953 | TOTAL DEPTH | 5737 | PERF. 5366 | - | 6384 |  |
| 01                        | 2393 | N | 2393   | -0-     | -0-                    | -0-             | 2393                   | 2           | N    | -0-        |   | 195  |  |
| 02                        | 1977 | N | 1977   | -0-     | -0-                    | -0-             | 1977                   | 2           | N    | -0-        |   | 195  |  |
| 03                        | 2064 | N | 2064   | -0-     | -0-                    | -0-             | 2064                   | 2           | N    | -0-        |   | 195  |  |
| 04                        | 1819 | N | 1819   | -0-     | -0-                    | -0-             | 1819                   | 2           | N    | -0-        |   | 195  |  |
| 05                        | 1838 | N | 1838   | -0-     | -0-                    | -0-             | 1838                   | 2           | N    | -0-        |   | 195  |  |
| 06                        | 2417 | N | 2417   | -0-     | -0-                    | -0-             | 2417                   | 2           | N    | -0-        |   | 195  |  |
| 07                        | 2202 | N | 2202   | -0-     | -0-                    | -0-             | 2202                   | 2           | N    | -0-        |   | 195  |  |
| 08                        | 1559 | N | 1559   | -0-     | -0-                    | -0-             | 1559                   | 2           | N    | -0-        |   | 195  |  |
| 09                        | 1737 | N | 1737   | -0-     | -0-                    | -0-             | 1737                   | 2           | N    | -0-        |   | 195  |  |
| 10                        | 2056 | N | 2056   | -0-     | -0-                    | -0-             | 2056                   | 2           | N    | -0-        |   | 195  |  |
| 11                        | 1783 | N | 1783   | -0-     | -0-                    | -0-             | 1783                   | 2           | N    | -0-        |   | 195  |  |
| 12                        | 961  | N | NO RPT | -0-     | -961                   | -0-             |                        |             | N    | NO RPT     |   | 195  |  |
| TOTAL GAS PROD:           |      |   | 21,845 |         | TOTAL CONDENSATE PROD: |                 |                        | -0-         |      |            |   |      |  |

|                                  |            |          |                         |                      |                          |                        |                     |             |            |       |              |                    |        |             |        |             |
|----------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------------|------------|-------|--------------|--------------------|--------|-------------|--------|-------------|
| TOMBALL (COCKFIELD UPPER 1-5300) |            |          |                         | 90620 069            | NON-ASSOCIATED           |                        | CAPACITY            |             |            |       | CNTY: HARRIS |                    |        |             |        |             |
| AMERICO ENERGY RESOURCES, LLC    |            |          |                         | 019752               |                          |                        |                     |             |            |       |              |                    |        |             |        |             |
| TOMBALL GU 2                     |            |          |                         | WELL #:              | 20                       | RRCID ->               | 100307              | COMPL. DATE | 04/07/1982 | TOTAL | DEPTH        | 5613               | PERF.  | 5266 - 5268 |        |             |
| M O                              | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * CODE     | C M   | COND PROD    | * DISPOSITIONS AMT | * CODE | * AMT       | * CODE | EOM BALANCE |
| 01                               | 403 N      | -0-      | -0-                     | -403                 | -0-                      |                        |                     |             |            | N     | -0-          |                    |        |             |        | -0-         |
| 02                               | 364 N      | 217      | -0-                     | -147                 | -0-                      |                        |                     |             |            | N     | -0-          |                    |        |             |        | -0-         |
| 03                               | 240 N      | 240      | -0-                     | -0-                  | -0-                      | 126                    | 1                   | 91          | 2          | N     | -0-          |                    |        |             |        | -0-         |
| 04                               | 694 N      | 694      | -0-                     | -0-                  | -0-                      | 105                    | 1                   | 135         | 2          | N     | -0-          |                    |        |             |        | -0-         |
| 05                               | 752 N      | 752      | -0-                     | -0-                  | -0-                      | 525                    | 1                   | 169         | 2          | N     | -0-          |                    |        |             |        | -0-         |
| 06                               | 726 N      | 726      | -0-                     | -0-                  | -0-                      | 561                    | 1                   | 191         | 2          | N     | -0-          |                    |        |             |        | -0-         |
| 07                               | 712 N      | 712      | -0-                     | -0-                  | -0-                      | 586                    | 1                   | 140         | 2          | N     | -0-          |                    |        |             |        | -0-         |
| 08                               | 756 N      | 756      | -0-                     | -0-                  | -0-                      | 501                    | 1                   | 211         | 2          | N     | -0-          |                    |        |             |        | -0-         |
| 09                               | 776 N      | 776      | -0-                     | -0-                  | -0-                      | 532                    | 1                   | 224         | 2          | N     | -0-          |                    |        |             |        | -0-         |
| 10                               | 866 N      | 866      | -0-                     | -0-                  | -0-                      | 523                    | 1                   | 253         | 2          | N     | -0-          |                    |        |             |        | -0-         |
| 11                               | 831 N      | 831      | -0-                     | -0-                  | -0-                      | 574                    | 1                   | 292         | 2          | N     | -0-          |                    |        |             |        | -0-         |
| 12                               | 539 N      | 539      | -0-                     | -0-                  | -0-                      | 547                    | 1                   | 284         | 2          | N     | -0-          |                    |        |             |        | -0-         |
|                                  |            |          |                         |                      |                          | 350                    | 1                   | 189         | 2          | N     | -0-          |                    |        |             |        | -0-         |
| TOTAL GAS PROD:                  |            | 7,109    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-         |            |       |              |                    |        |             |        |             |

| BAKER, W. W.    |      |   |      | WELL #: | 1 A | RRCID -> | 119255                 | COMPL. | DATE | 03/01/1985 | TOTAL | DEPTH | 8681 | PERF. | 5272 | - | 5282 |
|-----------------|------|---|------|---------|-----|----------|------------------------|--------|------|------------|-------|-------|------|-------|------|---|------|
| 01              | 1668 | N | 1668 | -0-     | -0- | -0-      | 1147                   | 1      | 521  | 2          | N     | -0-   |      |       |      |   | 88   |
| 02              | 1133 | N | 1133 | -0-     | -0- | -0-      | 658                    | 1      | 475  | 2          | N     | -0-   |      |       |      |   | 88   |
| 03              | 1255 | N | 1255 | -0-     | -0- | -0-      | 551                    | 1      | 704  | 2          | N     | -0-   |      |       |      |   | 88   |
| 04              | 1713 | N | 1713 | -0-     | -0- | -0-      | 1295                   | 1      | 418  | 2          | N     | -0-   |      |       |      |   | 88   |
| 05              | 1675 | N | 1675 | -0-     | -0- | -0-      | 1249                   | 1      | 426  | 2          | N     | -0-   |      |       |      |   | 88   |
| 06              | 1617 | N | 1617 | -0-     | -0- | -0-      | 1305                   | 1      | 312  | 2          | N     | -0-   |      |       |      |   | 88   |
| 07              | 1674 | N | 1674 | -0-     | -0- | -0-      | 1178                   | 1      | 496  | 2          | N     | -0-   |      |       |      |   | 88   |
| 08              | 1700 | N | 1700 | -0-     | -0- | -0-      | 1197                   | 1      | 503  | 2          | N     | -0-   |      |       |      |   | 88   |
| 09              | 1637 | N | 1637 | -0-     | -0- | -0-      | 1103                   | 1      | 534  | 2          | N     | -0-   |      |       |      |   | 88   |
| 10              | 1703 | N | 1703 | -0-     | -0- | -0-      | 1128                   | 1      | 575  | 2          | N     | -0-   |      |       |      |   | 88   |
| 11              | 1706 | N | 1706 | -0-     | -0- | -0-      | 1123                   | 1      | 583  | 2          | N     | -0-   |      |       |      |   | 88   |
| 12              | 1665 | N | 1665 | -0-     | -0- | -0-      | 1083                   | 1      | 582  | 2          | N     | -0-   |      |       |      |   | 88   |
| TOTAL GAS PROD: |      |   |      | 19,146  |     |          | TOTAL CONDENSATE PROD: |        |      |            | -0-   |       |      |       |      |   |      |

| TORTUGA OPERATING COMPANY |     |   |        | 862750  |      |                        |     |                 |  |                        |        |             |  |      |  |              |  |      |  |
|---------------------------|-----|---|--------|---------|------|------------------------|-----|-----------------|--|------------------------|--------|-------------|--|------|--|--------------|--|------|--|
| TOMBALL GU 8              |     |   |        | WELL #: |      | 2 C                    |     | RRCID -> 008544 |  | COMPL. DATE 10/26/1956 |        | TOTAL DEPTH |  | 5579 |  | PERF. 5332 - |  | 5345 |  |
| 01                        | 196 | N | 196    | -0-     | -0-  | -0-                    | 196 | 2               |  | N                      | -0-    |             |  |      |  |              |  |      |  |
| 02                        | 109 | N | 109    | -0-     | -0-  | -0-                    | 109 | 2               |  | N                      | -0-    |             |  |      |  |              |  |      |  |
| 03                        | 236 | N | 236    | -0-     | -0-  | -0-                    | 236 | 2               |  | N                      | -0-    |             |  |      |  |              |  |      |  |
| 04                        | 228 | N | 228    | -0-     | -0-  | -0-                    | 228 | 2               |  | N                      | -0-    |             |  |      |  |              |  |      |  |
| 05                        | 265 | N | 265    | -0-     | -0-  | -0-                    | 265 | 2               |  | N                      | -0-    |             |  |      |  |              |  |      |  |
| 06                        | 336 | N | 336    | -0-     | -0-  | -0-                    | 336 | 2               |  | N                      | -0-    |             |  |      |  |              |  |      |  |
| 07                        | 219 | N | 219    | -0-     | -0-  | -0-                    | 219 | 2               |  | N                      | -0-    |             |  |      |  |              |  |      |  |
| 08                        | 247 | N | 247    | -0-     | -0-  | -0-                    | 247 | 2               |  | N                      | -0-    |             |  |      |  |              |  |      |  |
| 09                        | 226 | N | 226    | -0-     | -0-  | -0-                    | 226 | 2               |  | N                      | -0-    |             |  |      |  |              |  |      |  |
| 10                        | 297 | N | 297    | -0-     | -0-  | -0-                    | 297 | 2               |  | N                      | -0-    |             |  |      |  |              |  |      |  |
| 11                        | 279 | N | 279    | -0-     | -0-  | -0-                    | 279 | 2               |  | N                      | -0-    |             |  |      |  |              |  |      |  |
| 12                        | 217 | N | NO RPT | -0-     | -217 | -0-                    |     |                 |  | N                      | NO RPT |             |  |      |  |              |  |      |  |
| TOTAL GAS PROD:           |     |   |        | 2,638   |      | TOTAL CONDENSATE PROD: |     |                 |  | -0-                    |        |             |  |      |  |              |  |      |  |

|                                                                                                      |            |          |                         |                      |                          |                        |                     |       |                     |              |           |       |                     |       |                     |             |
|------------------------------------------------------------------------------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|--------------|-----------|-------|---------------------|-------|---------------------|-------------|
| TOMBALL (COCKFIELD UPPER 1-5300)//CONT.// 90620 069 NON-ASSOCIATED CAPACITY                          |            |          |                         |                      |                          |                        |                     |       |                     | CNTY: HARRIS |           |       |                     |       |                     |             |
| TORTUGA OPERATING COMPANY //CONT.// 862750                                                           |            |          |                         |                      |                          |                        |                     |       |                     |              |           |       |                     |       |                     |             |
| PETRICH, THERESA WELL #: 5 RRCID -> 091313 COMPL. DATE 12/05/1980 TOTAL DEPTH 5706 PERF. 5194 - 5198 |            |          |                         |                      |                          |                        |                     |       |                     |              |           |       |                     |       |                     |             |
| M O                                                                                                  | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M          | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                                                                                   | 878 N      | 878      | -0-                     | -0-                  | -0-                      | 878                    | 2                   |       |                     | N            | -0-       |       |                     |       |                     | 147         |
| 02                                                                                                   | 581 N      | 581      | -0-                     | -0-                  | -0-                      | 581                    | 2                   |       |                     | N            | -0-       |       |                     |       |                     | 147         |
| 03                                                                                                   | 806 N      | 514      | -0-                     | -292                 | -0-                      | 514                    | 2                   |       |                     | N            | -0-       |       |                     |       |                     | 147         |
| 04                                                                                                   | 840 N      | 483      | -0-                     | -357                 | -0-                      | 483                    | 2                   |       |                     | N            | -0-       |       |                     |       |                     | 147         |
| 05                                                                                                   | 651 N      | 445      | -0-                     | -206                 | -0-                      | 445                    | 2                   |       |                     | N            | -0-       |       |                     |       |                     | 147         |
| 06                                                                                                   | 537 N      | 537      | -0-                     | -0-                  | -0-                      | 537                    | 2                   |       |                     | N            | -0-       |       |                     |       |                     | 147         |
| 07                                                                                                   | 654 N      | 654      | -0-                     | -0-                  | -0-                      | 654                    | 2                   |       |                     | N            | -0-       |       |                     |       |                     | 147         |
| 08                                                                                                   | 706 N      | 706      | -0-                     | -0-                  | -0-                      | 706                    | 2                   |       |                     | N            | -0-       |       |                     |       |                     | 147         |
| 09                                                                                                   | 540 N      | 459      | -0-                     | -81                  | -0-                      | 459                    | 2                   |       |                     | N            | -0-       |       |                     |       |                     | 147         |
| 10                                                                                                   | 651 N      | 446      | -0-                     | -205                 | -0-                      | 446                    | 2                   |       |                     | N            | -0-       |       |                     |       |                     | 147         |
| 11                                                                                                   | 690 N      | 446      | -0-                     | -244                 | -0-                      | 446                    | 2                   |       |                     | N            | -0-       |       |                     |       |                     | 147         |
| 12                                                                                                   | 465 N      | NO RPT   | -0-                     | -465                 | -0-                      |                        |                     |       |                     | N            | NO RPT    |       |                     |       |                     | 147         |
| TOTAL GAS PROD:                                                                                      |            | 6,149    |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |              |           |       |                     |       |                     |             |

| TOMBALL (COCKFIELD, UP 1-5300, SE) |       |        |       | 90620 075              | NON-ASSOCIATED | EXEMPT          |                        |             |        | CNTY: HARRIS |   |      |
|------------------------------------|-------|--------|-------|------------------------|----------------|-----------------|------------------------|-------------|--------|--------------|---|------|
| TORTUGA OPERATING COMPANY          |       |        |       | 862750                 |                |                 |                        |             |        |              |   |      |
| TOMBALL GAS UNIT 7                 |       |        |       | WELL #:                | 3              | RRCID -> 136444 | COMPL. DATE 11/07/1990 | TOTAL DEPTH | 5577   | PERF. 5390   | - | 5396 |
| 01                                 | 798 N | 798    | -0-   | -0-                    | -0-            | 798             | 2                      | N           | -0-    |              |   | 167  |
| 02                                 | 617 N | 617    | -0-   | -0-                    | -0-            | 617             | 2                      | N           | -0-    |              |   | 167  |
| 03                                 | 782 N | 782    | -0-   | -0-                    | -0-            | 782             | 2                      | N           | -0-    |              |   | 167  |
| 04                                 | 790 N | 790    | -0-   | -0-                    | -0-            | 790             | 2                      | N           | -0-    |              |   | 167  |
| 05                                 | 868 N | 868    | -0-   | -0-                    | -0-            | 868             | 2                      | N           | -0-    |              |   | 167  |
| 06                                 | 690 N | 298    | -0-   | -392                   | -0-            | 298             | 2                      | N           | -0-    |              |   | 167  |
| 07                                 | 713 N | 391    | -0-   | -322                   | -0-            | 391             | 2                      | N           | -0-    |              |   | 167  |
| 08                                 | 760 N | 760    | -0-   | -0-                    | -0-            | 760             | 2                      | N           | -0-    |              |   | 167  |
| 09                                 | 705 N | 705    | -0-   | -0-                    | -0-            | 705             | 2                      | N           | -0-    |              |   | 167  |
| 10                                 | 799 N | 799    | -0-   | -0-                    | -0-            | 799             | 2                      | N           | -0-    |              |   | 167  |
| 11                                 | 780 N | 780    | -0-   | -0-                    | -0-            | 780             | 2                      | N           | -0-    |              |   | 167  |
| 12                                 | 713 N | NO RPT | -0-   | -713                   | -0-            |                 |                        | N           | NO RPT |              |   | 167  |
| TOTAL GAS PROD:                    |       |        | 7,588 | TOTAL CONDENSATE PROD: |                |                 | -0-                    |             |        |              |   |      |

| TOMBALL (COCKFIELD UPPER 5500) |      |     |     | 90620 092 | NON-ASSOCIATED | CAPACITY               |                        | CNTY: HARRIS |      |                   |
|--------------------------------|------|-----|-----|-----------|----------------|------------------------|------------------------|--------------|------|-------------------|
| TANDEM ENERGY CORPORATION      |      |     |     | 835707    |                |                        |                        |              |      |                   |
| TOMBALL GU 6                   |      |     |     | WELL #:   | 3              | RRCID -> 071536        | COMPL. DATE 07/22/1999 | TOTAL DEPTH  | 5568 | PERF. 5480 - 5491 |
| 01                             | 14B2 | EXT | -0- | -0-       | -0-            |                        | N                      | -0-          |      | -0-               |
| 02                             | 14B2 | EXT | -0- | -0-       | -0-            |                        | N                      | -0-          |      | -0-               |
| 03                             | 14B2 | EXT | -0- | -0-       | -0-            |                        | N                      | -0-          |      | -0-               |
| 04                             | 14B2 | EXT | -0- | -0-       | -0-            |                        | N                      | -0-          |      | -0-               |
| 05                             | 14B2 | EXT | -0- | -0-       | -0-            |                        | N                      | -0-          |      | -0-               |
| 06                             | 14B2 | EXT | -0- | -0-       | -0-            |                        | N                      | -0-          |      | -0-               |
| 07                             | 14B2 | EXT | -0- | -0-       | -0-            |                        | N                      | -0-          |      | -0-               |
| 08                             | 14B2 | EXT | -0- | -0-       | -0-            |                        | N                      | -0-          |      | -0-               |
| 09                             | 14B2 | EXT | -0- | -0-       | -0-            |                        | N                      | -0-          |      | -0-               |
| 10                             | 14B2 | EXT | -0- | -0-       | -0-            |                        | N                      | -0-          |      | -0-               |
| 11                             | 14B2 | EXT | -0- | -0-       | -0-            |                        | N                      | -0-          |      | -0-               |
| 12                             | 14B2 | EXT | -0- | -0-       | -0-            |                        | N                      | -0-          |      | -0-               |
| TOTAL GAS PROD:                |      |     | -0- |           |                | TOTAL CONDENSATE PROD: |                        |              | -0-  |                   |

TOMBALL (COCKFIELD UPPER 5500) //CONT.// 90620 092 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 TANDEM ENERGY CORPORATION //CONT.// 835707  
 TOMBALL GAS UNIT "6" WELL #: 4 RRCID -> 254610 COMPL. DATE 01/30/2008 TOTAL DEPTH 5561 PERF. 5429 - 5439

| M  | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | *<br>AMT | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |
|----|------------|-------------------------------------|-------------------------|---------------------|----------|-----------|-------------------------------|---------------|--------|--------------|---------------|-------------------------------|---------------|----------------|
| 01 | 14B2 EXT   | -0-                                 | -0-                     | -0-                 | -0-      |           |                               |               | N      | -0-          |               |                               |               | -0-            |
| 02 | 14B2 EXT   | -0-                                 | -0-                     | -0-                 | -0-      |           |                               |               | N      | -0-          |               |                               |               | -0-            |
| 03 | 14B2 EXT   | -0-                                 | -0-                     | -0-                 | -0-      |           |                               |               | N      | -0-          |               |                               |               | -0-            |
| 04 | 14B2 EXT   | -0-                                 | -0-                     | -0-                 | -0-      |           |                               |               | N      | -0-          |               |                               |               | -0-            |
| 05 | 14B2 EXT   | -0-                                 | -0-                     | -0-                 | -0-      |           |                               |               | N      | -0-          |               |                               |               | -0-            |
| 06 | 14B2 EXT   | -0-                                 | -0-                     | -0-                 | -0-      |           |                               |               | N      | -0-          |               |                               |               | -0-            |

PLUGGED AND ABANDONED 07/15/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

TORTUGA OPERATING COMPANY 862750  
 TOMBALL GU 7 WELL #: 2 C RRCID -> 008584 COMPL. DATE 07/08/1937 TOTAL DEPTH 5585 PERF. 5497 - 5516

| 01 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
|----|-------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 02 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

TOMBALL GU 8 WELL #: 2 T RRCID -> 008585 COMPL. DATE 01/07/1937 TOTAL DEPTH 5579 PERF. 5496 - 5506

| 01 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
|----|---------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 02 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

TOMBALL GU 7 WELL #: 7 RRCID -> 096043 COMPL. DATE 03/30/1989 TOTAL DEPTH 5572 PERF. 5494 - 5503

| 01 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
|----|----------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|-----|
| 02 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 03 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 04 | 14B DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 05 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 06 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 07 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 08 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 09 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 10 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 11 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |
| 12 | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-



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TOMBALL (COCKFIELD UPPER 5500SW) 90620 110 NON-ASSOCIATED ONE WELL CNTY: HARRIS  
 TORTUGA OPERATING COMPANY 862750  
 RUDEL, C. R. WELL #: 1 RRCID -> 121561 COMPL. DATE 05/14/1986 TOTAL DEPTH 5572 PERF. 5493 - 5507

| M  | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|----|------------|----------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01 | 73 N       | 73       | -0-                        | -0-                     | -0-                            | 73       | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02 | 28 N       | -0-      | -0-                        | -28                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03 | 31 N       | -0-      | -0-                        | -31                     | -0-                            |          |                           |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04 | 30 N       | 14       | -0-                        | -16                     | -0-                            | 14       | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05 | 100 N      | 100      | -0-                        | -0-                     | -0-                            | 100      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06 | 114 N      | 114      | -0-                        | -0-                     | -0-                            | 114      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07 | 105 N      | 105      | -0-                        | -0-                     | -0-                            | 105      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08 | 112 N      | 112      | -0-                        | -0-                     | -0-                            | 112      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09 | 30 N       | 10       | -0-                        | -20                     | -0-                            | 10       | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10 | 31 N       | 12       | -0-                        | -19                     | -0-                            | 12       | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11 | 30 N       | 12       | -0-                        | -18                     | -0-                            | 12       | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12 | 10 N       | NO RPT   | -0-                        | -10                     | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |

TOTAL GAS PROD: 552 TOTAL CONDENSATE PROD: -0-

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TOMBALL (COCKFIELD 5400) 90620 138 NON-ASSOCIATED EXEMPT CNTY: HARRIS  
 TORTUGA OPERATING COMPANY 862750  
 MAGNOLIA REALTY WELL #: 4 RRCID -> 146993 COMPL. DATE 09/18/1993 TOTAL DEPTH 5642 PERF. 5263 - 5281

| M  | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|----|------------|----------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01 | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 02 | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 03 | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 04 | 14B DENY   | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 05 | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 06 | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 07 | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 08 | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 09 | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 10 | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 11 | 14B2 EXT   | -0-      | -0-                        | -0-                     | -0-                            |          |                           |          |                           | Y      | -0-          |          |                           |          |                           | -0-            |
| 12 | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                            |          |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-            |

TOTAL GAS PROD: -0- TOTAL CONDENSATE PROD: -0-

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MUELLER, E. E. WELL #: 5 RRCID -> 147224 COMPL. DATE 11/05/1993 TOTAL DEPTH 5615 PERF. 5376 - 5390

| M  | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|----|------------|----------|----------------------------|-------------------------|--------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01 | 434 N      | 292      | -0-                        | -142                    | -0-                            | 292      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 02 | 364 N      | 278      | -0-                        | -86                     | -0-                            | 278      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 03 | 341 N      | 312      | -0-                        | -29                     | -0-                            | 312      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 04 | 329 N      | 329      | -0-                        | -0-                     | -0-                            | 329      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 05 | 310 N      | 257      | -0-                        | -53                     | -0-                            | 257      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 06 | 362 N      | 362      | -0-                        | -0-                     | -0-                            | 362      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 07 | 341 N      | 319      | -0-                        | -22                     | -0-                            | 319      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 08 | 346 N      | 346      | -0-                        | -0-                     | -0-                            | 346      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 09 | 360 N      | 315      | -0-                        | -45                     | -0-                            | 315      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 10 | 362 N      | 362      | -0-                        | -0-                     | -0-                            | 362      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 11 | 332 N      | 332      | -0-                        | -0-                     | -0-                            | 332      | 2                         |          |                           | N      | -0-          |          |                           |          |                           | -0-            |
| 12 | 341 N      | NO RPT   | -0-                        | -341                    | -0-                            |          |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |

TOTAL GAS PROD: 3,504 TOTAL CONDENSATE PROD: -0-

|                           |            |           |                         |                      |                          |                        |                        |       |                  |     |                   |                    |        |       |        |             |
|---------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|------------------|-----|-------------------|--------------------|--------|-------|--------|-------------|
| TOMBALL (COCKFIELD 5400)  |            | //CONT.// |                         | 90620 138            | NON-ASSOCIATED           |                        | EXEMPT                 |       | CNTY: HARRIS     |     |                   |                    |        |       |        |             |
| TORTUGA OPERATING COMPANY |            | //CONT.// |                         | 862750               |                          |                        |                        |       |                  |     |                   |                    |        |       |        |             |
| DOUGHTIE, S. T.           |            | WELL #:   |                         | 9                    | RRCID -> 271178          |                        | COMPL. DATE 04/01/2013 |       | TOTAL DEPTH 5578 |     | PERF. 5344 - 5412 |                    |        |       |        |             |
| M O                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE           | C M | COND PROD         | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                        | 279 N      | 179       | -0-                     | -100                 | -0-                      | 179                    | 2                      |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 02                        | 224 N      | 191       | -0-                     | -33                  | -0-                      | 191                    | 2                      |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 03                        | 217 N      | 197       | -0-                     | -20                  | -0-                      | 197                    | 2                      |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 04                        | 253 N      | 253       | -0-                     | -0                   | -0-                      | 253                    | 2                      |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 05                        | 217 N      | 210       | -0-                     | -7                   | -0-                      | 210                    | 2                      |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 06                        | 299 N      | 299       | -0-                     | -0                   | -0-                      | 299                    | 2                      |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 07                        | 248 N      | 245       | -0-                     | -3                   | -0-                      | 245                    | 2                      |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 08                        | 288 N      | 288       | -0-                     | -0                   | -0-                      | 288                    | 2                      |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 09                        | 300 N      | 226       | -0-                     | -74                  | -0-                      | 226                    | 2                      |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 10                        | 293 N      | 293       | -0-                     | -0                   | -0-                      | 293                    | 2                      |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 11                        | 270 N      | 236       | -0-                     | -34                  | -0-                      | 236                    | 2                      |       |                  | N   | -0-               |                    |        |       |        | -0-         |
| 12                        | 248 N      | NO RPT    | -0-                     | -248                 | -0-                      |                        |                        |       |                  | N   | NO RPT            |                    |        |       |        | -0-         |
| TOTAL GAS PROD:           |            | 2,617     |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | -0-   |                  |     |                   |                    |        |       |        |             |

| TOMBALL (JACKSON 4400)                |     |      |     | 9620 230               | NON-ASSOCIATED  | ONE WELL               | CNTY: HARRIS |      |            |        |
|---------------------------------------|-----|------|-----|------------------------|-----------------|------------------------|--------------|------|------------|--------|
| TORTUGA OPERATING COMPANY             |     |      |     | 862750                 |                 |                        |              |      |            |        |
| SCHERER, W. B.                        |     |      |     | WELL #:                | RRCID -> 126631 | COMPL. DATE 02/25/1988 | TOTAL DEPTH  | 6802 | PERF. 4214 | - 4219 |
| 01                                    | P&A | COND | -0- | -0-                    | -0-             | Y                      | -0-          |      |            | 19     |
| 02                                    | P&A | COND | -0- | -0-                    | -0-             | Y                      | -0-          |      |            | 19     |
| 03                                    | P&A | COND | -0- | -0-                    | -0-             | Y                      | -0-          |      |            | 19     |
| 04                                    | P&A | COND | -0- | -0-                    | -0-             | Y                      | -0-          |      |            | 19     |
| 05                                    | P&A | COND | -0- | -0-                    | -0-             | Y                      | -0-          |      |            | 19     |
| 06                                    | P&A | COND | -0- | -0-                    | -0-             | Y                      | -0-          |      |            | 19     |
| 07                                    | P&A | COND | -0- | -0-                    | -0-             | Y                      | -0-          |      |            | 19     |
| 08                                    | P&A | COND | -0- | -0-                    | -0-             | Y                      | -0-          |      |            | 19     |
| 09                                    | P&A | COND | -0- | -0-                    | -0-             | Y                      | -0-          |      |            | 19     |
| 10                                    | P&A | COND | -0- | -0-                    | -0-             | Y                      | -0-          |      |            | 19     |
| 11                                    | P&A | COND | -0- | -0-                    | -0-             | Y                      | -0-          |      |            | 19     |
| 12                                    | P&A | COND | -0- | -0-                    | -0-             | Y                      | -0-          |      |            | 19     |
| NO RPT                                |     |      |     |                        |                 | Y                      | NO RPT       |      |            | 19     |
| WORKED OVER ANOTHER ZONE.. 08/01/1996 |     |      |     |                        |                 |                        |              |      |            |        |
| TOTAL GAS PROD:                       |     |      | -0- | TOTAL CONDENSATE PROD: |                 |                        | -0-          |      |            |        |

| TOMBALL (JACKSON 4400, SE) |   |   |     | 90620 240              | NON-ASSOCIATED | ONE WELL        |                        | CNTY: HARRIS |      |                   |
|----------------------------|---|---|-----|------------------------|----------------|-----------------|------------------------|--------------|------|-------------------|
| TANDEM ENERGY CORPORATION  |   |   |     | 835707                 |                |                 |                        |              |      |                   |
| TOMBALL G U 9              |   |   |     | WELL #:                | 9 F            | RRCID -> 086064 | COMPL. DATE 09/05/1979 | TOTAL DEPTH  | 6538 | PERF. 4351 - 4358 |
| 01                         | 0 | N | -0- | -0-                    | -0-            |                 | N                      | -0-          |      | -0-               |
| 02                         | 0 | N | -0- | -0-                    | -0-            |                 | N                      | -0-          |      | -0-               |
| 03                         | 0 | N | -0- | -0-                    | -0-            |                 | N                      | -0-          |      | -0-               |
| 04                         | 0 | N | -0- | -0-                    | -0-            |                 | N                      | -0-          |      | -0-               |
| 05                         | 0 | N | -0- | -0-                    | -0-            |                 | N                      | -0-          |      | -0-               |
| 06                         | 0 | N | -0- | -0-                    | -0-            |                 | N                      | -0-          |      | -0-               |
| 07                         | 0 | N | -0- | -0-                    | -0-            |                 | N                      | -0-          |      | -0-               |
| 08                         | 0 | N | -0- | -0-                    | -0-            |                 | N                      | -0-          |      | -0-               |
| 09                         | 0 | N | -0- | -0-                    | -0-            |                 | N                      | -0-          |      | -0-               |
| 10                         | 0 | N | -0- | -0-                    | -0-            |                 | N                      | -0-          |      | -0-               |
| 11                         | 0 | N | -0- | -0-                    | -0-            |                 | N                      | -0-          |      | -0-               |
| 12                         | 0 | N | -0- | -0-                    | -0-            |                 | N                      | -0-          |      | -0-               |
| TOTAL GAS PROD:            |   |   | -0- | TOTAL CONDENSATE PROD: |                |                 | -0-                    |              |      |                   |

| TOMBALL (KOB3)               |            | 90620 276        |              | NON-ASSOCIATED         |                  | 49B                    |   | CNTY: HARRIS                       |                  |         |
|------------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|---|------------------------------------|------------------|---------|
| TORTUGA OPERATING COMPANY    |            | 862750           |              |                        |                  |                        |   |                                    |                  |         |
| TOMBALL GAS UNIT -A- METZLER |            | WELL #: 3        |              | RRCID -> 008549        |                  | COMPL. DATE 07/01/1935 |   | TOTAL DEPTH 5587 PERF. 5354 - 5375 |                  |         |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                               | * * DISPOSITIONS | EOM     |
| 0                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                               | AMT CODE         | BALANCE |
| 01                           | 1054 #     | 817              | -0-          | -237                   | -0-              | 817 2                  | N | -0-                                |                  | -0-     |
| 02                           | 952 #      | 675              | -0-          | -277                   | -0-              | 675 2                  | N | -0-                                |                  | -0-     |
| 03                           | 1054 #     | 768              | -0-          | -286                   | -0-              | 768 2                  | N | -0-                                |                  | -0-     |
| 04                           | 1020 #     | 849              | -0-          | -171                   | -0-              | 849 2                  | N | -0-                                |                  | -0-     |
| 05                           | 930 #      | 650              | -0-          | -280                   | -0-              | 650 2                  | N | -0-                                |                  | -0-     |
| 06                           | 980 R      | 980              | -0-          | -0-                    | -0-              | 980 2                  | N | -0-                                |                  | -0-     |
| 07                           | 868 #      | 826              | -0-          | -42                    | -0-              | 826 2                  | N | -0-                                |                  | -0-     |
| 08                           | 904 R      | 904              | -0-          | -0-                    | -0-              | 904 2                  | N | -0-                                |                  | -0-     |
| 09                           | 990 #      | 858              | -0-          | -132                   | -0-              | 858 2                  | N | -0-                                |                  | -0-     |
| 10                           | 1025 R     | 1025             | -0-          | -0-                    | -0-              | 1025 2                 | N | -0-                                |                  | -0-     |
| 11                           | 990 #      | 916              | -0-          | -74                    | -0-              | 916 2                  | N | -0-                                |                  | -0-     |
| 12                           | 899 #      | NO RPT           | -0-          | -899                   | -0-              |                        | N | NO RPT                             |                  | -0-     |
| TOTAL GAS PROD:              |            | 9,268            |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                    |                  |         |

| LEWIS, SAM      |            | WELL #: 7 F      |              | RRCID -> 068593        |                  | COMPL. DATE 10/18/1976 |   | TOTAL DEPTH 6400 PERF. N/A |                  |         |
|-----------------|------------|------------------|--------------|------------------------|------------------|------------------------|---|----------------------------|------------------|---------|
| M               | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                       | * * DISPOSITIONS | EOM     |
| 0               |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                       | AMT CODE         | BALANCE |
| 01              | SI MULT    | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                     |                  | -0-     |
| 02              | SI MULT    | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                     |                  | -0-     |
| 03              | SI MULT    | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                     |                  | -0-     |
| 04              | SI MULT    | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                     |                  | -0-     |
| 05              | SI MULT    | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                     |                  | -0-     |
| 06              | SI MULT    | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                     |                  | -0-     |
| 07              | SI MULT    | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                     |                  | -0-     |
| 08              | SI MULT    | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                     |                  | -0-     |
| 09              | SI MULT    | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                     |                  | -0-     |
| 10              | SI MULT    | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                     |                  | -0-     |
| 11              | SI MULT    | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                     |                  | -0-     |
| 12              | SI MULT    | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                     |                  | -0-     |
| TOTAL GAS PROD: |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                            |                  |         |

| HILLEGEIST, E. TRACT 2 |            | WELL #: 3        |              | RRCID -> 083224        |                  | COMPL. DATE 06/11/1979 |   | TOTAL DEPTH 5620 PERF. 5478 - 5488 |                  |         |
|------------------------|------------|------------------|--------------|------------------------|------------------|------------------------|---|------------------------------------|------------------|---------|
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND                               | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD                               | AMT CODE         | BALANCE |
| 01                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 02                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 03                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 04                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 05                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 06                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 07                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 08                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 09                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 10                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 11                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| 12                     | 14B2 EXT   | NO RPT           | -0-          | -0-                    | -0-              |                        | N | NO RPT                             |                  | -0-     |
| TOTAL GAS PROD:        |            | -0-              |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                                    |                  |         |

| TOMBALL (KOB3)            |            | //CONT.// 90620 276 |                        | NON-ASSOCIATED  |                  | 49B                    |                  | CNTY: HARRIS                       |         |
|---------------------------|------------|---------------------|------------------------|-----------------|------------------|------------------------|------------------|------------------------------------|---------|
| TORTUGA OPERATING COMPANY |            | //CONT.// 862750    |                        |                 |                  |                        |                  |                                    |         |
| PETRICH, THERESA          |            | WELL #: 4           |                        | RRCID -> 103729 |                  | COMPL. DATE 01/14/1983 |                  | TOTAL DEPTH 5608 PERF. 5427 - 5449 |         |
| M                         | ALLOW CODE | GAS INJECT. (I)     | MONTHLY                | CUMU STATUS     | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS                   | EOM     |
| 0                         |            | PROD GAS LIFT(L)    | STATUS(CODE)           | (-)UNDERAGE     | AMT CODE         | AMT CODE               | AMT CODE         | AMT CODE                           | BALANCE |
| 01                        | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-              |                        |                  |                                    | -0-     |
| 02                        | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-              |                        |                  |                                    | -0-     |
| 03                        | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-              |                        |                  |                                    | -0-     |
| 04                        | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-              |                        |                  |                                    | -0-     |
| 05                        | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-              |                        |                  |                                    | -0-     |
| 06                        | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-              |                        |                  |                                    | -0-     |
| 07                        | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-              |                        |                  |                                    | -0-     |
| 08                        | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-              |                        |                  |                                    | -0-     |
| 09                        | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-              |                        |                  |                                    | -0-     |
| 10                        | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-              |                        |                  |                                    | -0-     |
| 11                        | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-              |                        |                  |                                    | -0-     |
| 12                        | 14B2 EXT   | NO RPT              | -0-                    | -0-             | -0-              |                        |                  |                                    | -0-     |
| TOTAL GAS PROD:           |            | -0-                 | TOTAL CONDENSATE PROD: |                 | -0-              |                        |                  |                                    |         |

| HILLEGEIST, E.  |       | WELL #: 6 |                        | RRCID -> 115260 |     | COMPL. DATE 02/01/1985 |   | TOTAL DEPTH 5663 PERF. 5380 - 5404 |        |
|-----------------|-------|-----------|------------------------|-----------------|-----|------------------------|---|------------------------------------|--------|
| 01              | 141 R | 141       | -0-                    | -0-             | -0- | 141                    | 2 | N                                  | -0-    |
| 02              | 191 R | 191       | -0-                    | -0-             | -0- | 191                    | 2 | N                                  | -0-    |
| 03              | 290 R | 290       | -0-                    | -0-             | -0- | 290                    | 2 | N                                  | -0-    |
| 04              | 150 # | 124       | -0-                    | -26             | -0- | 124                    | 2 | N                                  | -0-    |
| 05              | 155 # | 130       | -0-                    | -25             | -0- | 130                    | 2 | N                                  | -0-    |
| 06              | 150 # | 96        | -0-                    | -54             | -0- | 96                     | 2 | N                                  | -0-    |
| 07              | 156 R | 156       | -0-                    | -0-             | -0- | 156                    | 2 | N                                  | -0-    |
| 08              | 155 # | 153       | -0-                    | -2              | -0- | 153                    | 2 | N                                  | -0-    |
| 09              | 146 R | 146       | -0-                    | -0-             | -0- | 146                    | 2 | N                                  | -0-    |
| 10              | 155 # | 132       | -0-                    | -23             | -0- | 132                    | 2 | N                                  | -0-    |
| 11              | 150 # | 128       | -0-                    | -22             | -0- | 128                    | 2 | N                                  | -0-    |
| 12              | 155 # | NO RPT    | -0-                    | -155            | -0- |                        |   | N                                  | NO RPT |
| TOTAL GAS PROD: |       | 1,687     | TOTAL CONDENSATE PROD: |                 | -0- |                        |   |                                    |        |

| BURLINGTON RI RR |          | WELL #: 4 T |                        | RRCID -> 127728 |     | COMPL. DATE N/A |  | TOTAL DEPTH 5585 PERF. 5531 - 5585 |        |
|------------------|----------|-------------|------------------------|-----------------|-----|-----------------|--|------------------------------------|--------|
| 01               | 14B2 EXT | NO RPT      | -0-                    | -0-             | -0- |                 |  | N                                  | NO RPT |
| 02               | 14B2 EXT | NO RPT      | -0-                    | -0-             | -0- |                 |  | N                                  | NO RPT |
| 03               | 14B2 EXT | NO RPT      | -0-                    | -0-             | -0- |                 |  | N                                  | NO RPT |
| 04               | 14B2 EXT | NO RPT      | -0-                    | -0-             | -0- |                 |  | N                                  | NO RPT |
| 05               | 14B2 EXT | NO RPT      | -0-                    | -0-             | -0- |                 |  | N                                  | NO RPT |
| 06               | 14B2 EXT | NO RPT      | -0-                    | -0-             | -0- |                 |  | N                                  | NO RPT |
| 07               | 14B2 EXT | NO RPT      | -0-                    | -0-             | -0- |                 |  | N                                  | NO RPT |
| 08               | 14B2 EXT | NO RPT      | -0-                    | -0-             | -0- |                 |  | N                                  | NO RPT |
| 09               | 14B2 EXT | NO RPT      | -0-                    | -0-             | -0- |                 |  | N                                  | NO RPT |
| 10               | 14B2 EXT | NO RPT      | -0-                    | -0-             | -0- |                 |  | N                                  | NO RPT |
| 11               | 14B2 EXT | NO RPT      | -0-                    | -0-             | -0- |                 |  | N                                  | NO RPT |
| 12               | 14B2 EXT | NO RPT      | -0-                    | -0-             | -0- |                 |  | N                                  | NO RPT |
| TOTAL GAS PROD:  |          | -0-         | TOTAL CONDENSATE PROD: |                 | -0- |                 |  |                                    |        |

|                            |            |      |             |              |                |          |                 |                        |                        |      |                   |   |              |     |      |              |      |         |     |
|----------------------------|------------|------|-------------|--------------|----------------|----------|-----------------|------------------------|------------------------|------|-------------------|---|--------------|-----|------|--------------|------|---------|-----|
| TOMBALL (LEWIS 5930, EAST) |            |      | 90620 322   |              | NON-ASSOCIATED |          | ONE WELL        |                        | CNTY: HARRIS           |      |                   |   |              |     |      |              |      |         |     |
| TANDEM ENERGY CORPORATION  |            |      | 835707      |              |                |          |                 |                        |                        |      |                   |   |              |     |      |              |      |         |     |
| TOMBALL GU 9               |            |      | WELL #:     |              | 6              |          | RRCID -> 127891 |                        | COMPL. DATE 05/20/1988 |      | TOTAL DEPTH 10200 |   | PERF. 5936 - |     | 5941 |              |      |         |     |
| M                          |            | GAS  | INJECT. (I} | MONTHLY      | CUMU           | STATUS   | *               | *                      | DISPOSITIONS           | *    | *                 | C | COND         | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                          | ALLOW CODE | PROD | GAS LIFT(L} | STATUS(CODE) | (-)            | UNDERAGE | AMT             | CODE                   | AMT                    | CODE | CODE              | M | PROD         | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                         | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            |          |                 |                        |                        |      |                   | N | -0-          |     |      |              |      | -0-     |     |
| 02                         | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            |          |                 |                        |                        |      |                   | N | -0-          |     |      |              |      | -0-     |     |
| 03                         | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            |          |                 |                        |                        |      |                   | N | -0-          |     |      |              |      | -0-     |     |
| 04                         | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            |          |                 |                        |                        |      |                   | N | -0-          |     |      |              |      | -0-     |     |
| 05                         | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            |          |                 |                        |                        |      |                   | N | -0-          |     |      |              |      | -0-     |     |
| 06                         | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            |          |                 |                        |                        |      |                   | N | -0-          |     |      |              |      | -0-     |     |
| 07                         | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            |          |                 |                        |                        |      |                   | N | -0-          |     |      |              |      | -0-     |     |
| 08                         | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            |          |                 |                        |                        |      |                   | N | -0-          |     |      |              |      | -0-     |     |
| 09                         | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            |          |                 |                        |                        |      |                   | N | -0-          |     |      |              |      | -0-     |     |
| 10                         | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            |          |                 |                        |                        |      |                   | N | -0-          |     |      |              |      | -0-     |     |
| 11                         | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            |          |                 |                        |                        |      |                   | N | -0-          |     |      |              |      | -0-     |     |
| 12                         | 14B2 EXT   | -0-  | -0-         | -0-          | -0-            |          |                 |                        |                        |      |                   | N | -0-          |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:            |            | -0-  |             |              |                |          |                 | TOTAL CONDENSATE PROD: |                        | -0-  |                   |   |              |     |      |              |      |         |     |

| TOMBALL (MICHEL)          |      |   |      |     | 90620 391 | NON-ASSOCIATED         |                 | ONE WELL |                 |       |       | CNTY: HARRIS |       |        |      |   |   |     |
|---------------------------|------|---|------|-----|-----------|------------------------|-----------------|----------|-----------------|-------|-------|--------------|-------|--------|------|---|---|-----|
| TANDEM ENERGY CORPORATION |      |   |      |     | 835707    |                        |                 |          |                 |       |       |              |       |        |      |   |   |     |
| TOMBALL GAS UNIT NO. 9    |      |   |      |     | WELL #:   | 22                     | RRCID -> 207934 | COMPL.   | DATE 01/28/2005 | TOTAL | DEPTH | 6715         | PERF. | 6248 - | 6255 |   |   |     |
| 01                        | 3100 | N | 2811 | -0- | -289      |                        | 789             | 2149     | 3               | 662   | 9     | N            | 602   | 587    | 1    | 1 | 8 | 114 |
| 02                        | 2800 | N | 2262 | -0- | -538      |                        | 251             | 1676     | 3               | 586   | 9     | N            | 533   | 538    | 1    | 1 | 8 | 108 |
| 03                        | 3100 | N | 2972 | -0- | -128      |                        | 123             | 2314     | 3               | 658   | 9     | N            | 598   | 632    | 1    | 1 | 8 | 73  |
| 04                        | 2730 | N | 2511 | -0- | -219      |                        | -               | 1865     | 3               | 646   | 9     | N            | 587   | 606    | 1    | 1 | 8 | 53  |
| 05                        | 2634 | N | 2634 | -0- | -0-       |                        | -               | 2020     | 3               | 614   | 9     | N            | 558   | 521    | 1    | 1 | 8 | 89  |
| 06                        | 2820 | N | 2219 | -0- | -601      |                        | -               | 1581     | 3               | 638   | 9     | N            | 580   | 584    | 1    | 1 | 8 | 84  |
| 07                        | 2604 | N | 2513 | -0- | -91       |                        | -               | 1861     | 3               | 652   | 9     | N            | 593   | 589    | 1    | 1 | 8 | 87  |
| 08                        | 2635 | N | 2578 | -0- | -57       |                        | -               | 2007     | 3               | 571   | 9     | N            | 519   | 529    | 1    | 1 | 8 | 76  |
| 09                        | 2220 | N | 1562 | -0- | -658      |                        | -               | 1027     | 3               | 535   | 9     | N            | 486   | 471    | 1    | 1 | 8 | 90  |
| 10                        | 3100 | N | 4311 | -0- | 1211      |                        | 1211            | 3758     | 3               | 553   | 9     | N            | 503   | 547    | 1    | 1 | 8 | 45  |
| 11                        | 3000 | N | 2547 | -0- | -453      |                        | 758             | 1913     | 3               | 634   | 9     | N            | 576   | 515    | 1    | 1 | 8 | 105 |
| 12                        | 3100 | N | 3826 | -0- | 726       |                        | 1484            | 3100     | 3               | 726   | 9     | N            | 660   | 620    | 1    | 1 | 8 | 144 |
| TOTAL GAS PROD:           |      |   |      |     | 32,746    | TOTAL CONDENSATE PROD: |                 |          |                 |       | 6,795 |              |       |        |      |   |   |     |

| TOMBALL (MIOCENE 1750)    |    |   |        | 90620   | 490 | NON-ASSOCIATED         | EXEMPT      |            |       | CNTY: HARRIS |      |                   |
|---------------------------|----|---|--------|---------|-----|------------------------|-------------|------------|-------|--------------|------|-------------------|
| TORTUGA OPERATING COMPANY |    |   |        | 862750  |     |                        |             |            |       |              |      |                   |
| MARTENS, HULDA            |    |   |        | WELL #: | 2   | RRCID -> 153976        | COMPL. DATE | 04/25/1995 | TOTAL | DEPTH        | 5678 | PERF. 1735 - 1745 |
| 01                        | 13 | N | 13     | -0-     | -0- | -0-                    | 13          | 2          | Y     | -0-          |      | 1                 |
| 02                        | 11 | N | 10     | -0-     | -1  | -0-                    | 10          | 2          | Y     | -0-          |      | 1                 |
| 03                        | 9  | N | 9      | -0-     | -0- | -0-                    | 9           | 2          | Y     | -0-          |      | 1                 |
| 04                        | 13 | N | 9      | -0-     | -4  | -0-                    | 9           | 2          | Y     | -0-          |      | 1                 |
| 05                        | 14 | N | 14     | -0-     | -0- | -0-                    | 14          | 2          | Y     | -0-          |      | 1                 |
| 06                        | 17 | N | 17     | -0-     | -0- | -0-                    | 17          | 2          | Y     | -0-          |      | 1                 |
| 07                        | 13 | N | 13     | -0-     | -0- | -0-                    | 13          | 2          | Y     | -0-          |      | 1                 |
| 08                        | 14 | N | 10     | -0-     | -4  | -0-                    | 10          | 2          | Y     | -0-          |      | 1                 |
| 09                        | 14 | N | 14     | -0-     | -0- | -0-                    | 14          | 2          | Y     | -0-          |      | 1                 |
| 10                        | 15 | N | 15     | -0-     | -0- | -0-                    | 15          | 2          | Y     | -0-          |      | 1                 |
| 11                        | 30 | N | 30     | -0-     | -0- | -0-                    | 30          | 2          | Y     | -0-          |      | 1                 |
| 12                        | 14 | N | NO RPT | -0-     | -14 | -0-                    |             |            | Y     | NO RPT       |      | 1                 |
| TOTAL GAS PROD:           |    |   |        | 154     |     | TOTAL CONDENSATE PROD: | -0-         |            |       |              |      |                   |

|                               |            |  |            |             |              |                        |          |     |                        |              |      |                                    |   |        |     |      |              |      |         |     |
|-------------------------------|------------|--|------------|-------------|--------------|------------------------|----------|-----|------------------------|--------------|------|------------------------------------|---|--------|-----|------|--------------|------|---------|-----|
| TOMBALL (MIOCENE 2400)        |            |  | 90620 529  |             |              | NON-ASSOCIATED         |          |     | EXEMPT                 |              |      | CNTY: HARRIS                       |   |        |     |      |              |      |         |     |
| AMERICO ENERGY RESOURCES, LLC |            |  | 019752     |             |              |                        |          |     |                        |              |      |                                    |   |        |     |      |              |      |         |     |
| TOMBALL G U 2                 |            |  | WELL #: 22 |             |              | RRCID -> 137362        |          |     | COMPL. DATE 10/24/1996 |              |      | TOTAL DEPTH 5595 PERF. 1602 - 1610 |   |        |     |      |              |      |         |     |
| M                             |            |  | GAS        | INJECT. (I) | MONTHLY      | CUMU                   | STATUS   | *   | *                      | DISPOSITIONS | *    | *                                  | C | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                             | ALLOW CODE |  | PROD       | GAS LIFT(L) | STATUS(CODE) | (-)                    | UNDERAGE | AMT | CODE                   | AMT          | CODE | CODE                               | M | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                            | 14B2 EXT   |  | NO RPT     | -0-         | -0-          | -0-                    |          |     |                        |              |      |                                    | N | NO RPT |     |      |              |      | -0-     |     |
| 02                            | 14B2 EXT   |  | NO RPT     | -0-         | -0-          | -0-                    |          |     |                        |              |      |                                    | N | NO RPT |     |      |              |      | -0-     |     |
| 03                            | 14B2 EXT   |  | NO RPT     | -0-         | -0-          | -0-                    |          |     |                        |              |      |                                    | N | NO RPT |     |      |              |      | -0-     |     |
| 04                            | 14B2 EXT   |  | NO RPT     | -0-         | -0-          | -0-                    |          |     |                        |              |      |                                    | N | NO RPT |     |      |              |      | -0-     |     |
| 05                            | 14B2 EXT   |  | NO RPT     | -0-         | -0-          | -0-                    |          |     |                        |              |      |                                    | N | NO RPT |     |      |              |      | -0-     |     |
| 06                            | 14B2 EXT   |  | NO RPT     | -0-         | -0-          | -0-                    |          |     |                        |              |      |                                    | N | NO RPT |     |      |              |      | -0-     |     |
| 07                            | 14B2 EXT   |  | NO RPT     | -0-         | -0-          | -0-                    |          |     |                        |              |      |                                    | N | NO RPT |     |      |              |      | -0-     |     |
| 08                            | 14B2 EXT   |  | NO RPT     | -0-         | -0-          | -0-                    |          |     |                        |              |      |                                    | N | NO RPT |     |      |              |      | -0-     |     |
| 09                            | 14B2 EXT   |  | NO RPT     | -0-         | -0-          | -0-                    |          |     |                        |              |      |                                    | N | NO RPT |     |      |              |      | -0-     |     |
| 10                            | 14B2 EXT   |  | NO RPT     | -0-         | -0-          | -0-                    |          |     |                        |              |      |                                    | N | NO RPT |     |      |              |      | -0-     |     |
| 11                            | 14B2 EXT   |  | NO RPT     | -0-         | -0-          | -0-                    |          |     |                        |              |      |                                    | N | NO RPT |     |      |              |      | -0-     |     |
| 12                            | 14B2 EXT   |  | NO RPT     | -0-         | -0-          | -0-                    |          |     |                        |              |      |                                    | N | NO RPT |     |      |              |      | -0-     |     |
| TOTAL GAS PROD:               |            |  | -0-        |             |              | TOTAL CONDENSATE PROD: |          |     | -0-                    |              |      |                                    |   |        |     |      |              |      |         |     |

| TORTUGA OPERATING COMPANY |      |      |        | 862750  |     |     |     |   |  |  |   |                 |  |  |                        |                        |  |     |  |                  |  |  |  |                   |  |  |  |  |  |
|---------------------------|------|------|--------|---------|-----|-----|-----|---|--|--|---|-----------------|--|--|------------------------|------------------------|--|-----|--|------------------|--|--|--|-------------------|--|--|--|--|--|
| COLEMAN, O/A, C.L.        |      |      |        | WELL #: |     |     |     | 3 |  |  |   | RRCID -> 171454 |  |  |                        | COMPL. DATE 12/10/1998 |  |     |  | TOTAL DEPTH 5650 |  |  |  | PERF. 2522 - 2528 |  |  |  |  |  |
| 01                        | 14B2 | EXT  | -0-    | -0-     | -0- | -0- | -0- |   |  |  | N | -0-             |  |  |                        | -0-                    |  |     |  |                  |  |  |  |                   |  |  |  |  |  |
| 02                        | 14B2 | EXT  | -0-    | -0-     | -0- | -0- | -0- |   |  |  | N | -0-             |  |  |                        | -0-                    |  |     |  |                  |  |  |  |                   |  |  |  |  |  |
| 03                        | 14B  | DENY | -0-    | -0-     | -0- | -0- | -0- |   |  |  | N | -0-             |  |  |                        | -0-                    |  |     |  |                  |  |  |  |                   |  |  |  |  |  |
| 04                        | 14B  | DENY | -0-    | -0-     | -0- | -0- | -0- |   |  |  | N | -0-             |  |  |                        | -0-                    |  |     |  |                  |  |  |  |                   |  |  |  |  |  |
| 05                        | 14B2 | EXT  | -0-    | -0-     | -0- | -0- | -0- |   |  |  | N | -0-             |  |  |                        | -0-                    |  |     |  |                  |  |  |  |                   |  |  |  |  |  |
| 06                        | 14B2 | EXT  | -0-    | -0-     | -0- | -0- | -0- |   |  |  | N | -0-             |  |  |                        | -0-                    |  |     |  |                  |  |  |  |                   |  |  |  |  |  |
| 07                        | 14B2 | EXT  | -0-    | -0-     | -0- | -0- | -0- |   |  |  | N | -0-             |  |  |                        | -0-                    |  |     |  |                  |  |  |  |                   |  |  |  |  |  |
| 08                        | 14B2 | EXT  | -0-    | -0-     | -0- | -0- | -0- |   |  |  | N | -0-             |  |  |                        | -0-                    |  |     |  |                  |  |  |  |                   |  |  |  |  |  |
| 09                        | 14B2 | EXT  | -0-    | -0-     | -0- | -0- | -0- |   |  |  | N | -0-             |  |  |                        | -0-                    |  |     |  |                  |  |  |  |                   |  |  |  |  |  |
| 10                        | 14B2 | EXT  | -0-    | -0-     | -0- | -0- | -0- |   |  |  | N | -0-             |  |  |                        | -0-                    |  |     |  |                  |  |  |  |                   |  |  |  |  |  |
| 11                        | 14B2 | EXT  | -0-    | -0-     | -0- | -0- | -0- |   |  |  | N | -0-             |  |  |                        | -0-                    |  |     |  |                  |  |  |  |                   |  |  |  |  |  |
| 12                        | 14B2 | EXT  | NO RPT | -0-     | -0- | -0- | -0- |   |  |  | N | NO RPT          |  |  |                        | -0-                    |  |     |  |                  |  |  |  |                   |  |  |  |  |  |
| TOTAL GAS PROD:           |      |      | -0-    |         |     |     |     |   |  |  |   |                 |  |  | TOTAL CONDENSATE PROD: |                        |  | -0- |  |                  |  |  |  |                   |  |  |  |  |  |

| PETRICH, THERESA |    |   |        |     | WELL #:                | 2   | RRCID -> 213934 | COMPL. DATE 10/14/2005 | TOTAL DEPTH 5579 | PERF. 2548 - 2556 |  |
|------------------|----|---|--------|-----|------------------------|-----|-----------------|------------------------|------------------|-------------------|--|
| 01               | 6  | N | 5      | -0- | -1                     | -0- | 5               | 2                      | N                | -0-               |  |
| 02               | 26 | N | 26     | -0- | -0-                    | -0- | 26              | 2                      | N                | -0-               |  |
| 03               | 31 | N | 4      | -0- | -27                    | -0- | 4               | 2                      | N                | -0-               |  |
| 04               | 5  | N | 3      | -0- | -2                     | -0- | 3               | 2                      | N                | -0-               |  |
| 05               | 31 | N | 1      | -0- | -30                    | -0- | 1               | 2                      | N                | -0-               |  |
| 06               | 9  | N | 9      | -0- | -0-                    | -0- | 9               | 2                      | N                | -0-               |  |
| 07               | 8  | N | 8      | -0- | -0-                    | -0- | 8               | 2                      | N                | -0-               |  |
| 08               | 8  | N | 8      | -0- | -0-                    | -0- | 8               | 2                      | N                | -0-               |  |
| 09               | 9  | N | 5      | -0- | -4                     | -0- | 5               | 2                      | N                | -0-               |  |
| 10               | 9  | N | 9      | -0- | -0-                    | -0- | 9               | 2                      | N                | -0-               |  |
| 11               | 27 | N | 27     | -0- | -0-                    | -0- | 27              | 2                      | N                | -0-               |  |
| 12               | 5  | N | NO RPT | -0- | -5                     | -0- |                 |                        | N                | NO RPT            |  |
| TOTAL GAS PROD:  |    |   |        | 105 | TOTAL CONDENSATE PROD: |     |                 |                        | -0-              |                   |  |

|                           |      |            |          |             |                        |      |          |     |      |              |      |                |   |                 |     |                        |              |                  |         |                   |  |
|---------------------------|------|------------|----------|-------------|------------------------|------|----------|-----|------|--------------|------|----------------|---|-----------------|-----|------------------------|--------------|------------------|---------|-------------------|--|
| TOMBALL (MIOCENE 2700)    |      |            |          |             |                        |      |          |     |      | 90620 552    |      | NON-ASSOCIATED |   | ONE WELL        |     | CNTY: HARRIS           |              |                  |         |                   |  |
| TORTUGA OPERATING COMPANY |      |            |          |             |                        |      |          |     |      | 862750       |      |                |   |                 |     |                        |              |                  |         |                   |  |
| PETRICH, THERESA          |      |            |          |             |                        |      |          |     |      | WELL #:      |      | 1              |   | RRCID -> 105887 |     | COMPL. DATE 05/13/1983 |              | TOTAL DEPTH 5590 |         | PERF. 2610 - 2620 |  |
| M                         | 0    | ALLOW CODE | GAS PROD | INJECT. (I) | MONTHLY                | CUMU | STATUS   | *   | *    | DISPOSITIONS | *    | *              | C | COND            | *   | *                      | DISPOSITIONS | *                | *       | EOM               |  |
|                           |      |            |          | GAS LIFT(L) | STATUS(CODE)           | (-)  | UNDERAGE | AMT | CODE | AMT          | CODE |                |   | PROD            | AMT | CODE                   | AMT          | CODE             | BALANCE |                   |  |
| 01                        | 14B2 | EXT        | NO RPT   | -0-         | -0-                    | -0-  |          |     |      |              |      |                | N | NO RPT          |     |                        |              |                  | -0-     |                   |  |
| 02                        | 14B2 | EXT        | NO RPT   | -0-         | -0-                    | -0-  |          |     |      |              |      |                | N | NO RPT          |     |                        |              |                  | -0-     |                   |  |
| 03                        | 14B2 | EXT        | NO RPT   | -0-         | -0-                    | -0-  |          |     |      |              |      |                | N | NO RPT          |     |                        |              |                  | -0-     |                   |  |
| 04                        | 14B2 | EXT        | NO RPT   | -0-         | -0-                    | -0-  |          |     |      |              |      |                | N | NO RPT          |     |                        |              |                  | -0-     |                   |  |
| 05                        | 14B2 | EXT        | NO RPT   | -0-         | -0-                    | -0-  |          |     |      |              |      |                | N | NO RPT          |     |                        |              |                  | -0-     |                   |  |
| 06                        | 14B2 | EXT        | NO RPT   | -0-         | -0-                    | -0-  |          |     |      |              |      |                | N | NO RPT          |     |                        |              |                  | -0-     |                   |  |
| 07                        | 14B2 | EXT        | NO RPT   | -0-         | -0-                    | -0-  |          |     |      |              |      |                | N | NO RPT          |     |                        |              |                  | -0-     |                   |  |
| 08                        | 14B2 | EXT        | NO RPT   | -0-         | -0-                    | -0-  |          |     |      |              |      |                | N | NO RPT          |     |                        |              |                  | -0-     |                   |  |
| 09                        | 14B2 | EXT        | NO RPT   | -0-         | -0-                    | -0-  |          |     |      |              |      |                | N | NO RPT          |     |                        |              |                  | -0-     |                   |  |
| 10                        | 14B2 | EXT        | NO RPT   | -0-         | -0-                    | -0-  |          |     |      |              |      |                | N | NO RPT          |     |                        |              |                  | -0-     |                   |  |
| 11                        | 14B2 | EXT        | NO RPT   | -0-         | -0-                    | -0-  |          |     |      |              |      |                | N | NO RPT          |     |                        |              |                  | -0-     |                   |  |
| 12                        | 14B2 | EXT        | NO RPT   | -0-         | -0-                    | -0-  |          |     |      |              |      |                | N | NO RPT          |     |                        |              |                  | -0-     |                   |  |
| TOTAL GAS PROD:           |      |            | -0-      |             | TOTAL CONDENSATE PROD: |      |          |     |      |              |      |                |   |                 | -0- |                        |              |                  |         |                   |  |

| HIRSCH, WM      |      |     |        |     | WELL #: | 1   | RRCID -> 121767        | COMPL. DATE 07/10/1986 | TOTAL DEPTH | 5612 | PERF. | 2708 | - | 2712 |
|-----------------|------|-----|--------|-----|---------|-----|------------------------|------------------------|-------------|------|-------|------|---|------|
| 01              | 14B2 | EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |             |      |       |      |   | -0-  |
| 02              | 14B2 | EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |             |      |       |      |   | -0-  |
| 03              | 14B2 | EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |             |      |       |      |   | -0-  |
| 04              | 14B2 | EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |             |      |       |      |   | -0-  |
| 05              | 14B2 | EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |             |      |       |      |   | -0-  |
| 06              | 14B2 | EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |             |      |       |      |   | -0-  |
| 07              | 14B2 | EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |             |      |       |      |   | -0-  |
| 08              | 14B2 | EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |             |      |       |      |   | -0-  |
| 09              | 14B2 | EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |             |      |       |      |   | -0-  |
| 10              | 14B2 | EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |             |      |       |      |   | -0-  |
| 11              | 14B2 | EXT | -0-    | -0- | -0-     | -0- | N                      | -0-                    |             |      |       |      |   | -0-  |
| 12              | 14B2 | EXT | NO RPT | -0- | -0-     | -0- | N                      | NO RPT                 |             |      |       |      |   | -0-  |
| TOTAL GAS PROD: |      |     | -0-    |     |         |     | TOTAL CONDENSATE PROD: |                        |             | -0-  |       |      |   |      |

| TOMBALL (MIOCENE 2700 FB-A) |    |   |        | 90620 553 |     | NON-ASSOCIATED         |    | ONE WELL               |   | CNTY: HARRIS |  |                        |     |
|-----------------------------|----|---|--------|-----------|-----|------------------------|----|------------------------|---|--------------|--|------------------------|-----|
| TORTUGA OPERATING COMPANY   |    |   |        | 862750    |     |                        |    |                        |   |              |  |                        |     |
| SCHERER, W. B.              |    |   |        | WELL #:   |     | RRCID -> 160023        |    | COMPL. DATE 08/01/1996 |   | TOTAL DEPTH  |  | 6802 PERF. 2726 - 2731 |     |
| 01                          | 13 | N | 13     | -0-       | -0- | -0-                    | 13 | 2                      | Y | -0-          |  |                        | -0- |
| 02                          | 8  | N | 8      | -0-       | -0- | -0-                    | 8  | 2                      | Y | -0-          |  |                        | -0- |
| 03                          | 11 | N | 11     | -0-       | -0- | -0-                    | 11 | 2                      | Y | -0-          |  |                        | -0- |
| 04                          | 13 | N | 5      | -0-       | -8  | -0-                    | 5  | 2                      | Y | -0-          |  |                        | -0- |
| 05                          | 8  | N | 5      | -0-       | -3  | -0-                    | 5  | 2                      | Y | -0-          |  |                        | -0- |
| 06                          | 11 | N | 4      | -0-       | -7  | -0-                    | 4  | 2                      | Y | -0-          |  |                        | -0- |
| 07                          | 5  | N | 4      | -0-       | -1  | -0-                    | 4  | 2                      | Y | -0-          |  |                        | -0- |
| 08                          | 5  | N | 5      | -0-       | -0- | -0-                    | 5  | 2                      | Y | -0-          |  |                        | -0- |
| 09                          | 7  | N | 7      | -0-       | -0- | -0-                    | 7  | 2                      | Y | -0-          |  |                        | -0- |
| 10                          | 7  | N | 7      | -0-       | -0- | -0-                    | 7  | 2                      | Y | -0-          |  |                        | -0- |
| 11                          | 7  | N | 7      | -0-       | -0- | -0-                    | 7  | 2                      | Y | -0-          |  |                        | -0- |
| 12                          | 7  | N | NO RPT | -0-       | -7  | -0-                    |    |                        | Y | NO RPT       |  |                        | -0- |
| TOTAL GAS PROD:             |    |   |        | 76        |     | TOTAL CONDENSATE PROD: |    |                        |   | -0-          |  |                        |     |

|                           |      |  |            |  |          |  |                         |  |                      |           |                         |                |                           |                 |                           |                        |                        |                  |           |                   |                           |     |                           |  |             |  |
|---------------------------|------|--|------------|--|----------|--|-------------------------|--|----------------------|-----------|-------------------------|----------------|---------------------------|-----------------|---------------------------|------------------------|------------------------|------------------|-----------|-------------------|---------------------------|-----|---------------------------|--|-------------|--|
| TOMBALL (MIOCENE 3150)    |      |  |            |  |          |  |                         |  |                      | 90620 555 |                         | NON-ASSOCIATED |                           | CAPACITY        |                           | CNTY: HARRIS           |                        |                  |           |                   |                           |     |                           |  |             |  |
| TORTUGA OPERATING COMPANY |      |  |            |  |          |  |                         |  |                      | 862750    |                         |                |                           |                 |                           |                        |                        |                  |           |                   |                           |     |                           |  |             |  |
| HILLEGEIST, E             |      |  |            |  |          |  |                         |  |                      | WELL #:   |                         | 1              |                           | RRCID -> 118162 |                           | COMPL. DATE 09/06/1985 |                        | TOTAL DEPTH 5600 |           | PERF. 2860 - 2863 |                           |     |                           |  |             |  |
|                           |      |  |            |  |          |  |                         |  |                      |           |                         |                |                           |                 |                           |                        |                        |                  |           |                   |                           |     |                           |  |             |  |
| M                         | 0    |  | ALLOW CODE |  | GAS PROD |  | INJECT. (I) GAS LIFT(L) |  | MONTHLY STATUS(CODE) |           | CUMU STATUS (-)UNDERAGE |                | * * DISPOSITIONS AMT CODE |                 | * * DISPOSITIONS AMT CODE |                        | C M                    |                  | COND PROD |                   | * * DISPOSITIONS AMT CODE |     | * * DISPOSITIONS AMT CODE |  | EOM BALANCE |  |
| 01                        | 14B2 |  | EXT        |  | NO RPT   |  | -0-                     |  | -0-                  |           | -0-                     |                |                           |                 |                           |                        | N                      |                  | NO RPT    |                   |                           |     |                           |  | -0-         |  |
| 02                        | 14B2 |  | EXT        |  | NO RPT   |  | -0-                     |  | -0-                  |           | -0-                     |                |                           |                 |                           |                        | N                      |                  | NO RPT    |                   |                           |     |                           |  | -0-         |  |
| 03                        | 14B2 |  | EXT        |  | NO RPT   |  | -0-                     |  | -0-                  |           | -0-                     |                |                           |                 |                           |                        | N                      |                  | NO RPT    |                   |                           |     |                           |  | -0-         |  |
| 04                        | 14B2 |  | EXT        |  | NO RPT   |  | -0-                     |  | -0-                  |           | -0-                     |                |                           |                 |                           |                        | N                      |                  | NO RPT    |                   |                           |     |                           |  | -0-         |  |
| 05                        | 14B2 |  | EXT        |  | NO RPT   |  | -0-                     |  | -0-                  |           | -0-                     |                |                           |                 |                           |                        | N                      |                  | NO RPT    |                   |                           |     |                           |  | -0-         |  |
| 06                        | 14B2 |  | EXT        |  | NO RPT   |  | -0-                     |  | -0-                  |           | -0-                     |                |                           |                 |                           |                        | N                      |                  | NO RPT    |                   |                           |     |                           |  | -0-         |  |
| 07                        | 14B2 |  | EXT        |  | NO RPT   |  | -0-                     |  | -0-                  |           | -0-                     |                |                           |                 |                           |                        | N                      |                  | NO RPT    |                   |                           |     |                           |  | -0-         |  |
| 08                        | 14B2 |  | EXT        |  | NO RPT   |  | -0-                     |  | -0-                  |           | -0-                     |                |                           |                 |                           |                        | N                      |                  | NO RPT    |                   |                           |     |                           |  | -0-         |  |
| 09                        | 14B2 |  | EXT        |  | NO RPT   |  | -0-                     |  | -0-                  |           | -0-                     |                |                           |                 |                           |                        | N                      |                  | NO RPT    |                   |                           |     |                           |  | -0-         |  |
| 10                        | 14B2 |  | EXT        |  | NO RPT   |  | -0-                     |  | -0-                  |           | -0-                     |                |                           |                 |                           |                        | N                      |                  | NO RPT    |                   |                           |     |                           |  | -0-         |  |
| 11                        | 14B2 |  | EXT        |  | NO RPT   |  | -0-                     |  | -0-                  |           | -0-                     |                |                           |                 |                           |                        | N                      |                  | NO RPT    |                   |                           |     |                           |  | -0-         |  |
| 12                        | 14B2 |  | EXT        |  | NO RPT   |  | -0-                     |  | -0-                  |           | -0-                     |                |                           |                 |                           |                        | N                      |                  | NO RPT    |                   |                           |     |                           |  | -0-         |  |
| TOTAL GAS PROD:           |      |  |            |  | -0-      |  |                         |  |                      |           |                         |                |                           |                 |                           |                        | TOTAL CONDENSATE PROD: |                  |           |                   |                           | -0- |                           |  |             |  |

| MUELLER, E. E.  |          |        |     |     | WELL #: | 2 | RRCID -> 146997 | COMPL. DATE 09/15/1993 | TOTAL DEPTH | 5576 | PERF. | 3214 - 3220 |
|-----------------|----------|--------|-----|-----|---------|---|-----------------|------------------------|-------------|------|-------|-------------|
| 01              | 14B2 EXT | -0-    | -0- | -0- | -0-     |   |                 | N                      | -0-         |      |       | -0-         |
| 02              | 14B2 EXT | -0-    | -0- | -0- | -0-     |   |                 | N                      | -0-         |      |       | -0-         |
| 03              | 14B2 EXT | -0-    | -0- | -0- | -0-     |   |                 | N                      | -0-         |      |       | -0-         |
| 04              | 14B2 EXT | -0-    | -0- | -0- | -0-     |   |                 | N                      | -0-         |      |       | -0-         |
| 05              | 14B2 EXT | -0-    | -0- | -0- | -0-     |   |                 | N                      | -0-         |      |       | -0-         |
| 06              | 14B2 EXT | -0-    | -0- | -0- | -0-     |   |                 | N                      | -0-         |      |       | -0-         |
| 07              | 14B2 EXT | -0-    | -0- | -0- | -0-     |   |                 | N                      | -0-         |      |       | -0-         |
| 08              | 14B2 EXT | -0-    | -0- | -0- | -0-     |   |                 | N                      | -0-         |      |       | -0-         |
| 09              | 14B2 EXT | -0-    | -0- | -0- | -0-     |   |                 | N                      | -0-         |      |       | -0-         |
| 10              | 14B2 EXT | -0-    | -0- | -0- | -0-     |   |                 | N                      | -0-         |      |       | -0-         |
| 11              | 14B2 EXT | -0-    | -0- | -0- | -0-     |   |                 | N                      | -0-         |      |       | -0-         |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0-     |   |                 | N                      | NO RPT      |      |       | -0-         |
| TOTAL GAS PROD: |          | -0-    |     |     |         |   |                 | TOTAL CONDENSATE PROD: |             | -0-  |       |             |

| TOMBALL (MIOCENE 3320)        |     |   |     |     | 90620 557  | NON-ASSOCIATED         | EXEMPT      |            |             |      |                   | CNTY: HARRIS |  |  |  |  |
|-------------------------------|-----|---|-----|-----|------------|------------------------|-------------|------------|-------------|------|-------------------|--------------|--|--|--|--|
| AMERICO ENERGY RESOURCES, LLC |     |   |     |     | 019752     |                        |             |            |             |      |                   |              |  |  |  |  |
| TOMBALL GU 1                  |     |   |     |     | WELL #: 14 | RRCID -> 126017        | COMPL. DATE | 10/28/1987 | TOTAL DEPTH | 5571 | PERF. 3325 - 3337 |              |  |  |  |  |
| 01                            | 323 | N | 323 | -0- | -0-        | -0-                    | 222         | 1          | 101         | 2    | N                 | -0-          |  |  |  |  |
| 02                            | 224 | N | 177 | -0- | -47        | -0-                    | 103         | 1          | 74          | 2    | N                 | -0-          |  |  |  |  |
| 03                            | 248 | N | 196 | -0- | -52        | -0-                    | 86          | 1          | 110         | 2    | N                 | -0-          |  |  |  |  |
| 04                            | 336 | N | 336 | -0- | -0-        | -0-                    | 254         | 1          | 82          | 2    | N                 | -0-          |  |  |  |  |
| 05                            | 388 | N | 388 | -0- | -0-        | -0-                    | 289         | 1          | 99          | 2    | N                 | -0-          |  |  |  |  |
| 06                            | 359 | N | 359 | -0- | -0-        | -0-                    | 290         | 1          | 69          | 2    | N                 | -0-          |  |  |  |  |
| 07                            | 345 | N | 345 | -0- | -0-        | -0-                    | 243         | 1          | 102         | 2    | N                 | -0-          |  |  |  |  |
| 08                            | 360 | N | 360 | -0- | -0-        | -0-                    | 253         | 1          | 107         | 2    | N                 | -0-          |  |  |  |  |
| 09                            | 363 | N | 363 | -0- | -0-        | -0-                    | 245         | 1          | 118         | 2    | N                 | -0-          |  |  |  |  |
| 10                            | 373 | N | 373 | -0- | -0-        | -0-                    | 247         | 1          | 126         | 2    | N                 | -0-          |  |  |  |  |
| 11                            | 427 | N | 427 | -0- | -0-        | -0-                    | 281         | 1          | 146         | 2    | N                 | -0-          |  |  |  |  |
| 12                            | 534 | N | 534 | -0- | -0-        | -0-                    | 347         | 1          | 187         | 2    | N                 | -0-          |  |  |  |  |
| TOTAL GAS PROD:               |     |   |     |     | 4,181      | TOTAL CONDENSATE PROD: |             |            |             |      | -0-               |              |  |  |  |  |



|                           |  |  |  |  |  |  |  |  |  |           |  |                |  |                 |  |                         |  |                      |  |                          |  |                                   |  |                                   |  |             |  |     |  |
|---------------------------|--|--|--|--|--|--|--|--|--|-----------|--|----------------|--|-----------------|--|-------------------------|--|----------------------|--|--------------------------|--|-----------------------------------|--|-----------------------------------|--|-------------|--|-----|--|
| TOMBALL (MIOCENE 3400)    |  |  |  |  |  |  |  |  |  | 90620 560 |  | NON-ASSOCIATED |  | EXEMPT          |  | CNTY: HARRIS            |  |                      |  |                          |  |                                   |  |                                   |  |             |  |     |  |
| TORTUGA OPERATING COMPANY |  |  |  |  |  |  |  |  |  | 862750    |  |                |  |                 |  |                         |  |                      |  |                          |  |                                   |  |                                   |  |             |  |     |  |
| FARIS, C. P.              |  |  |  |  |  |  |  |  |  | WELL #:   |  | 1D             |  | RRCID -> 119794 |  | COMPL. DATE 01/03/1986  |  | TOTAL DEPTH 4012     |  | PERF. 3660 - 3718        |  |                                   |  |                                   |  |             |  |     |  |
| M                         |  |  |  |  |  |  |  |  |  | O         |  | ALLOW CODE     |  | GAS PROD        |  | INJECT. (I) GAS LIFT(L) |  | MONTHLY STATUS(CODE) |  | CUMU STATUS (-) UNDERAGE |  | * * DISPOSITIONS * * DISPOSITIONS |  | * * DISPOSITIONS * * DISPOSITIONS |  | EOM BALANCE |  |     |  |
|                           |  |  |  |  |  |  |  |  |  |           |  |                |  |                 |  |                         |  |                      |  |                          |  |                                   |  |                                   |  |             |  |     |  |
| 01                        |  |  |  |  |  |  |  |  |  | 14B2 EXT  |  | NO RPT         |  | -0-             |  | -0-                     |  | -0-                  |  |                          |  | N                                 |  | NO RPT                            |  |             |  | -0- |  |
| 02                        |  |  |  |  |  |  |  |  |  | 14B2 EXT  |  | NO RPT         |  | -0-             |  | -0-                     |  | -0-                  |  |                          |  | N                                 |  | NO RPT                            |  |             |  | -0- |  |
| 03                        |  |  |  |  |  |  |  |  |  | 14B2 EXT  |  | NO RPT         |  | -0-             |  | -0-                     |  | -0-                  |  |                          |  | N                                 |  | NO RPT                            |  |             |  | -0- |  |
| 04                        |  |  |  |  |  |  |  |  |  | 14B2 EXT  |  | NO RPT         |  | -0-             |  | -0-                     |  | -0-                  |  |                          |  | N                                 |  | NO RPT                            |  |             |  | -0- |  |
| 05                        |  |  |  |  |  |  |  |  |  | 14B2 EXT  |  | NO RPT         |  | -0-             |  | -0-                     |  | -0-                  |  |                          |  | N                                 |  | NO RPT                            |  |             |  | -0- |  |
| 06                        |  |  |  |  |  |  |  |  |  | 14B2 EXT  |  | NO RPT         |  | -0-             |  | -0-                     |  | -0-                  |  |                          |  | N                                 |  | NO RPT                            |  |             |  | -0- |  |
| 07                        |  |  |  |  |  |  |  |  |  | 14B2 EXT  |  | NO RPT         |  | -0-             |  | -0-                     |  | -0-                  |  |                          |  | N                                 |  | NO RPT                            |  |             |  | -0- |  |
| 08                        |  |  |  |  |  |  |  |  |  | 14B2 EXT  |  | NO RPT         |  | -0-             |  | -0-                     |  | -0-                  |  |                          |  | N                                 |  | NO RPT                            |  |             |  | -0- |  |
| 09                        |  |  |  |  |  |  |  |  |  | 14B2 EXT  |  | NO RPT         |  | -0-             |  | -0-                     |  | -0-                  |  |                          |  | N                                 |  | NO RPT                            |  |             |  | -0- |  |
| 10                        |  |  |  |  |  |  |  |  |  | 14B2 EXT  |  | NO RPT         |  | -0-             |  | -0-                     |  | -0-                  |  |                          |  | N                                 |  | NO RPT                            |  |             |  | -0- |  |
| 11                        |  |  |  |  |  |  |  |  |  | 14B2 EXT  |  | NO RPT         |  | -0-             |  | -0-                     |  | -0-                  |  |                          |  | N                                 |  | NO RPT                            |  |             |  | -0- |  |
| 12                        |  |  |  |  |  |  |  |  |  | 14B2 EXT  |  | NO RPT         |  | -0-             |  | -0-                     |  | -0-                  |  |                          |  | N                                 |  | NO RPT                            |  |             |  | -0- |  |
| TOTAL GAS PROD:           |  |  |  |  |  |  |  |  |  |           |  | -0-            |  |                 |  |                         |  |                      |  |                          |  | TOTAL CONDENSATE PROD:            |  |                                   |  | -0-         |  |     |  |

| PETRICH, THERESA |      |     |        |                        | WELL #: | 2   | RRCID -> 131895 | COMPL. DATE 08/15/1989 | TOTAL DEPTH 5579 | PERF. 3460 | - | 3470 |
|------------------|------|-----|--------|------------------------|---------|-----|-----------------|------------------------|------------------|------------|---|------|
| 01               | PRTL | PLG | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 02               | PRTL | PLG | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 03               | PRTL | PLG | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 04               | PRTL | PLG | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 05               | PRTL | PLG | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 06               | PRTL | PLG | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 07               | PRTL | PLG | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 08               | PRTL | PLG | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 09               | PRTL | PLG | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 10               | PRTL | PLG | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 11               | PRTL | PLG | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| 12               | PRTL | PLG | NO RPT | -0-                    | -0-     | -0- |                 | N                      | NO RPT           |            |   | -0-  |
| TOTAL GAS PROD:  |      |     | -0-    | TOTAL CONDENSATE PROD: |         |     | -0-             |                        |                  |            |   |      |

|                           |          |        |     |           |            |                 |                        |             |              |              |      |
|---------------------------|----------|--------|-----|-----------|------------|-----------------|------------------------|-------------|--------------|--------------|------|
| TOMBALL (PETRICH, NW.)    |          |        |     | 99620 621 | ASSOCIATED | ONE WELL        |                        |             | CNTY: HARRIS |              |      |
| TORTUGA OPERATING COMPANY |          |        |     | 862750    |            |                 |                        |             |              |              |      |
| MARTENS, HULDA            |          |        |     | WELL #:   | 1          | RRCID -> 110675 | COMPL. DATE 05/20/1984 | TOTAL DEPTH | 8950         | PERF. 5440 - | 5455 |
| 01                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                 |                        | N           | NO RPT       |              | -0-  |
| 02                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                 |                        | N           | NO RPT       |              | -0-  |
| 03                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                 |                        | N           | NO RPT       |              | -0-  |
| 04                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                 |                        | N           | NO RPT       |              | -0-  |
| 05                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                 |                        | N           | NO RPT       |              | -0-  |
| 06                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                 |                        | N           | NO RPT       |              | -0-  |
| 07                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                 |                        | N           | NO RPT       |              | -0-  |
| 08                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                 |                        | N           | NO RPT       |              | -0-  |
| 09                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                 |                        | N           | NO RPT       |              | -0-  |
| 10                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                 |                        | N           | NO RPT       |              | -0-  |
| 11                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-        |                 |                        | N           | NO RPT       |              | -0-  |
| 12                        | 14B DENY | NO RPT | -0- | -0-       | -0-        |                 |                        | N           | NO RPT       |              | -0-  |
| TOTAL GAS PROD:           |          | -0-    |     |           |            |                 | TOTAL CONDENSATE PROD: |             | -0-          |              |      |

| TOMBALL (SCHULTZ N.W.)    |            |                  |              | 90620 759   | NON-ASSOCIATED         | ONE WELL               | CNTY: HARRIS     |      |            |                  |                  |         |
|---------------------------|------------|------------------|--------------|-------------|------------------------|------------------------|------------------|------|------------|------------------|------------------|---------|
| TORTUGA OPERATING COMPANY |            |                  |              | 862750      |                        |                        |                  |      |            |                  |                  |         |
| HILLELIST, E. TR. 2       |            |                  |              | WELL #: 2   | RRCID -> 076284        | COMPL. DATE 02/07/1978 | TOTAL DEPTH      | 5606 | PERF. 5522 | -                | 5538             |         |
| M                         | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU        | STATUS                 | * * DISPOSITIONS       | * * DISPOSITIONS | C    | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                         |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE                   | AMT              | CODE | PROD       | AMT              | CODE             | BALANCE |
| 01                        | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N    | NO RPT     |                  |                  | -0-     |
| 02                        | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N    | NO RPT     |                  |                  | -0-     |
| 03                        | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N    | NO RPT     |                  |                  | -0-     |
| 04                        | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N    | NO RPT     |                  |                  | -0-     |
| 05                        | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N    | NO RPT     |                  |                  | -0-     |
| 06                        | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N    | NO RPT     |                  |                  | -0-     |
| 07                        | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N    | NO RPT     |                  |                  | -0-     |
| 08                        | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N    | NO RPT     |                  |                  | -0-     |
| 09                        | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N    | NO RPT     |                  |                  | -0-     |
| 10                        | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N    | NO RPT     |                  |                  | -0-     |
| 11                        | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N    | NO RPT     |                  |                  | -0-     |
| 12                        | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        |                  | N    | NO RPT     |                  |                  | -0-     |
| TOTAL GAS PROD:           |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                        |                  |      | -0-        |                  |                  |         |

| TOMBALL (SCHULTZ SE.)     |     |     |     | 90620 782  | ASSOCIATED             | 49B                    | CNTY: HARRIS |      |            |   |      |
|---------------------------|-----|-----|-----|------------|------------------------|------------------------|--------------|------|------------|---|------|
| TANDEM ENERGY CORPORATION |     |     |     | 835707     |                        |                        |              |      |            |   |      |
| TOMBALL GU 9              |     |     |     | WELL #: 21 | RRCID -> 051663        | COMPL. DATE 11/22/1935 | TOTAL DEPTH  | 5553 | PERF. 5483 | - | 5490 |
| 01                        | 0 # | -0- | -0- | -0-        | -0-                    |                        |              | N    | -0-        |   | -0-  |
| 02                        | 0 # | -0- | -0- | -0-        | -0-                    |                        |              | N    | -0-        |   | -0-  |
| 03                        | 0 # | -0- | -0- | -0-        | -0-                    |                        |              | N    | -0-        |   | -0-  |
| 04                        | 0 # | -0- | -0- | -0-        | -0-                    |                        |              | N    | -0-        |   | -0-  |
| 05                        | 0 # | -0- | -0- | -0-        | -0-                    |                        |              | N    | -0-        |   | -0-  |
| 06                        | 0 # | -0- | -0- | -0-        | -0-                    |                        |              | N    | -0-        |   | -0-  |
| 07                        | 0 # | -0- | -0- | -0-        | -0-                    |                        |              | N    | -0-        |   | -0-  |
| 08                        | 0 # | -0- | -0- | -0-        | -0-                    |                        |              | N    | -0-        |   | -0-  |
| 09                        | 0 # | -0- | -0- | -0-        | -0-                    |                        |              | N    | -0-        |   | -0-  |
| 10                        | 0 # | -0- | -0- | -0-        | -0-                    |                        |              | N    | -0-        |   | -0-  |
| 11                        | 0 # | -0- | -0- | -0-        | -0-                    |                        |              | N    | -0-        |   | -0-  |
| 12                        | 0 # | -0- | -0- | -0-        | -0-                    |                        |              | N    | -0-        |   | -0-  |
| TOTAL GAS PROD:           |     |     |     | -0-        | TOTAL CONDENSATE PROD: |                        |              |      | -0-        |   |      |

| TOMBALL (SID MOORE)       |          |        |     | 90620 828 | NON-ASSOCIATED         | ONE WELL               | CNTY: HARRIS |      |            |   |      |
|---------------------------|----------|--------|-----|-----------|------------------------|------------------------|--------------|------|------------|---|------|
| TORTUGA OPERATING COMPANY |          |        |     | 862750    |                        |                        |              |      |            |   |      |
| HILLEGEIST, E.            |          |        |     | WELL #: 5 | RRCID -> 118164        | COMPL. DATE 08/29/1985 | TOTAL DEPTH  | 5662 | PERF. 5486 | - | 5494 |
| 01                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |              | N    | NO RPT     |   | -0-  |
| 02                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |              | N    | NO RPT     |   | -0-  |
| 03                        | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |              | N    | NO RPT     |   | -0-  |
| 04                        | 14B DENY | NO RPT | -0- | -0-       | -0-                    |                        |              | N    | NO RPT     |   | -0-  |
| 05                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |              | N    | NO RPT     |   | -0-  |
| 06                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |              | N    | NO RPT     |   | -0-  |
| 07                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |              | N    | NO RPT     |   | -0-  |
| 08                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |              | N    | NO RPT     |   | -0-  |
| 09                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |              | N    | NO RPT     |   | -0-  |
| 10                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |              | N    | NO RPT     |   | -0-  |
| 11                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |              | N    | NO RPT     |   | -0-  |
| 12                        | 14B2 EXT | NO RPT | -0- | -0-       | -0-                    |                        |              | N    | NO RPT     |   | -0-  |
| TOTAL GAS PROD:           |          |        |     | -0-       | TOTAL CONDENSATE PROD: |                        |              |      | -0-        |   |      |

| TOMBALL (STRAY 5300)      |      |            |                                     | 90620 874               | NON-ASSOCIATED        | ONE WELL        | CNTY: HARRIS           |                  |                               |          |           |                |
|---------------------------|------|------------|-------------------------------------|-------------------------|-----------------------|-----------------|------------------------|------------------|-------------------------------|----------|-----------|----------------|
| TANDEM ENERGY CORPORATION |      |            |                                     | 835707                  |                       |                 |                        |                  |                               |          |           |                |
| TOMBALL GU 16             |      |            |                                     | WELL #:                 | 1                     | RRCID -> 099515 | COMPL. DATE 12/04/1981 | TOTAL DEPTH 5577 | PERF. 5360                    | -        | 5380      |                |
| M                         | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-) | UNDERAGE        | *<br>AMT               | *<br>CODE        | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                        | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                   | -0-             |                        |                  |                               |          |           | -0-            |
| 02                        | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                   | -0-             |                        |                  |                               |          |           | -0-            |
| 03                        | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                   | -0-             |                        |                  |                               |          |           | -0-            |
| 04                        | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                   | -0-             |                        |                  |                               |          |           | -0-            |
| 05                        | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                   | -0-             |                        |                  |                               |          |           | -0-            |
| 06                        | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                   | -0-             |                        |                  |                               |          |           | -0-            |
| 07                        | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                   | -0-             |                        |                  |                               |          |           | -0-            |
| 08                        | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                   | -0-             |                        |                  |                               |          |           | -0-            |
| 09                        | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                   | -0-             |                        |                  |                               |          |           | -0-            |
| 10                        | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                   | -0-             |                        |                  |                               |          |           | -0-            |
| 11                        | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                   | -0-             |                        |                  |                               |          |           | -0-            |
| 12                        | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                   | -0-             |                        |                  |                               |          |           | -0-            |
| TOTAL GAS PROD:           |      |            | -0-                                 | TOTAL CONDENSATE PROD:  |                       |                 | -0-                    |                  |                               |          |           |                |

| TOMBALL (STRAY 6700)       |      |     |        | 90620 885              | NON-ASSOCIATED | ONE WELL        | CNTY: HARRIS           |                  |            |   |      |     |
|----------------------------|------|-----|--------|------------------------|----------------|-----------------|------------------------|------------------|------------|---|------|-----|
| GALLOWAY LONE STAR, L.L.C. |      |     |        | 293245                 |                |                 |                        |                  |            |   |      |     |
| MARTENS, HULDA             |      |     |        | WELL #:                | 1              | RRCID -> 183652 | COMPL. DATE 09/15/2000 | TOTAL DEPTH 8805 | PERF. 6704 | - | 6712 |     |
| 01                         | 14B2 | EXT | NO RPT | -0-                    | -0-            | -0-             |                        |                  |            |   |      | -0- |
| 02                         | 14B2 | EXT | NO RPT | -0-                    | -0-            | -0-             |                        |                  |            |   |      | -0- |
| 03                         | 14B2 | EXT | NO RPT | -0-                    | -0-            | -0-             |                        |                  |            |   |      | -0- |
| 04                         | 14B2 | EXT | NO RPT | -0-                    | -0-            | -0-             |                        |                  |            |   |      | -0- |
| 05                         | 14B2 | EXT | NO RPT | -0-                    | -0-            | -0-             |                        |                  |            |   |      | -0- |
| 06                         | 14B2 | EXT | NO RPT | -0-                    | -0-            | -0-             |                        |                  |            |   |      | -0- |
| 07                         | 14B2 | EXT | NO RPT | -0-                    | -0-            | -0-             |                        |                  |            |   |      | -0- |
| 08                         | 14B2 | EXT | NO RPT | -0-                    | -0-            | -0-             |                        |                  |            |   |      | -0- |
| 09                         | 14B2 | EXT | NO RPT | -0-                    | -0-            | -0-             |                        |                  |            |   |      | -0- |
| 10                         | 14B2 | EXT | NO RPT | -0-                    | -0-            | -0-             |                        |                  |            |   |      | -0- |
| 11                         | 14B2 | EXT | NO RPT | -0-                    | -0-            | -0-             |                        |                  |            |   |      | -0- |
| 12                         | 14B2 | EXT | NO RPT | -0-                    | -0-            | -0-             |                        |                  |            |   |      | -0- |
| TOTAL GAS PROD:            |      |     | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                  |            |   |      |     |

| TOMBALL (VICKSBURG 4050)  |     |   |        | 90620 927              | NON-ASSOCIATED | CAPACITY        | CNTY: HARRIS           |                  |            |        |      |  |
|---------------------------|-----|---|--------|------------------------|----------------|-----------------|------------------------|------------------|------------|--------|------|--|
| TORTUGA OPERATING COMPANY |     |   |        | 862750                 |                |                 |                        |                  |            |        |      |  |
| MAGNOLIA REALTY           |     |   |        | WELL #:                | 3              | RRCID -> 129250 | COMPL. DATE 10/19/1988 | TOTAL DEPTH 5586 | PERF. 3922 | -      | 3930 |  |
| 01                        | 155 | N | 106    | -0-                    | -49            | -0-             | 106                    | 2                | N          | -0-    | -0-  |  |
| 02                        | 112 | N | 91     | -0-                    | -21            | -0-             | 91                     | 2                | N          | -0-    | -0-  |  |
| 03                        | 124 | N | 107    | -0-                    | -17            | -0-             | 107                    | 2                | N          | -0-    | -0-  |  |
| 04                        | 111 | N | 111    | -0-                    | -0-            | -0-             | 111                    | 2                | N          | -0-    | -0-  |  |
| 05                        | 102 | N | 102    | -0-                    | -0-            | -0-             | 102                    | 2                | N          | -0-    | -0-  |  |
| 06                        | 129 | N | 129    | -0-                    | -0-            | -0-             | 129                    | 2                | N          | -0-    | -0-  |  |
| 07                        | 124 | N | 122    | -0-                    | -2             | -0-             | 122                    | 2                | N          | -0-    | -0-  |  |
| 08                        | 133 | N | 133    | -0-                    | -0-            | -0-             | 133                    | 2                | N          | -0-    | -0-  |  |
| 09                        | 125 | N | 125    | -0-                    | -0-            | -0-             | 125                    | 2                | N          | -0-    | -0-  |  |
| 10                        | 147 | N | 147    | -0-                    | -0-            | -0-             | 147                    | 2                | N          | -0-    | -0-  |  |
| 11                        | 131 | N | 131    | -0-                    | -0-            | -0-             | 131                    | 2                | N          | -0-    | -0-  |  |
| 12                        | 124 | N | NO RPT | -0-                    | -124           | -0-             |                        |                  | N          | NO RPT | -0-  |  |
| TOTAL GAS PROD:           |     |   | 1,304  | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                  |            |        |      |  |

|                       |            |          |                         |                      |                          |       |                        |       |                     |     |                        |       |                     |       |                     |             |
|-----------------------|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|---------------------|-----|------------------------|-------|---------------------|-------|---------------------|-------------|
| TOMBALL (WILCOX 8400) |            |          | 90620 943               |                      | NON-ASSOCIATED           |       | CAPACITY               |       | CNTY: HARRIS        |     |                        |       |                     |       |                     |             |
| MBX OPERATING LLC     |            |          | 101199                  |                      |                          |       |                        |       |                     |     |                        |       |                     |       |                     |             |
| ADAMS, G. UNIT        |            |          | WELL #: 1               |                      | RRCID -> 200967          |       | COMPL. DATE 03/10/2004 |       | TOTAL DEPTH         |     | 9016 PERF. 8682 - 8707 |       |                     |       |                     |             |
| M O                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD              | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                    | 31 N       | -0-      | -0-                     | -31                  | -0-                      |       |                        |       |                     | Y   | -0-                    |       |                     |       |                     | 18          |
| 02                    | 28 N       | -0-      | -0-                     | -28                  | -0-                      |       |                        |       |                     | Y   | -0-                    |       |                     |       |                     | 18          |
| 03                    | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y   | -0-                    |       |                     |       |                     | 18          |
| 04                    | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y   | -0-                    |       |                     |       |                     | 18          |
| 05                    | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y   | -0-                    |       |                     |       |                     | 18          |
| 06                    | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y   | -0-                    |       |                     |       |                     | 18          |
| 07                    | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y   | -0-                    |       |                     |       |                     | 18          |
| 08                    | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y   | -0-                    |       |                     |       |                     | 18          |
| 09                    | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y   | -0-                    |       |                     |       |                     | 18          |
| 10                    | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y   | -0-                    |       |                     |       |                     | 18          |
| 11                    | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y   | -0-                    |       |                     |       |                     | 18          |
| 12                    | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | Y   | -0-                    |       |                     |       |                     | 18          |
| TOTAL GAS PROD:       |            | -0-      |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       | -0-                 |     |                        |       |                     |       |                     |             |

| KOB5 A          |        |      |     | WELL #: | 1                      | RRCID -> 242710 | COMPL. | DATE 04/24/2006 | TOTAL | DEPTH 12717 | PERF. 8815 | - | 8835 |
|-----------------|--------|------|-----|---------|------------------------|-----------------|--------|-----------------|-------|-------------|------------|---|------|
| 01              | 8120 X | 8120 | -0- | -0-     | -0-                    | 8107            | 2      | 13 9 Y          | 12    |             |            |   | 58   |
| 02              | 560 X  | 406  | -0- | -154    | -0-                    | 406             | 2      | Y               | -0-   |             |            |   | 58   |
| 03              | 792 X  | 792  | -0- | -0-     | -0-                    | 792             | 2      | Y               | -0-   | 30 1        |            |   | 28   |
| 04              | 604 X  | 604  | -0- | -0-     | -0-                    | 604             | 2      | Y               | -0-   |             |            |   | 28   |
| 05              | 620 X  | 156  | -0- | -464    | -0-                    | 156             | 2      | Y               | -0-   |             |            |   | 28   |
| 06              | 600 X  | 106  | -0- | -494    | -0-                    | 106             | 2      | Y               | -0-   |             |            |   | 28   |
| 07              | 806 X  | 238  | -0- | -568    | -0-                    | 238             | 2      | Y               | -0-   |             |            |   | 28   |
| 08              | 806 X  | 340  | -0- | -466    | -0-                    | 340             | 2      | Y               | -0-   |             |            |   | 28   |
| 09              | 600 X  | 168  | -0- | -432    | -0-                    | 168             | 2      | Y               | -0-   |             |            |   | 28   |
| 10              | 248 X  | 168  | -0- | -80     | -0-                    | 168             | 2      | Y               | -0-   |             |            |   | 28   |
| 11              | 330 X  | -0-  | -0- | -330    | -0-                    |                 |        | Y               | -0-   |             |            |   | 28   |
| 12              | 341 X  | -0-  | -0- | -341    | -0-                    |                 |        | Y               | -0-   |             |            |   | 28   |
| TOTAL GAS PROD: |        |      |     | 11,098  | TOTAL CONDENSATE PROD: |                 |        |                 | 12    |             |            |   |      |

| TANDEM ENERGY CORPORATION |       |        |     | 835707  |     |                        |        |             |            |             |      |       |      |   |      |  |     |
|---------------------------|-------|--------|-----|---------|-----|------------------------|--------|-------------|------------|-------------|------|-------|------|---|------|--|-----|
| TOMBALL GAS UNIT 9        |       |        |     | WELL #: | 15  | RRCID ->               | 146082 | COMPL. DATE | 01/16/1995 | TOTAL DEPTH | 9498 | PERF. | 8611 | - | 8862 |  |     |
| 01                        | T. A. | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |      |   |      |  | -0- |
| 02                        | T. A. | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |      |   |      |  | -0- |
| 03                        | T. A. | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |      |   |      |  | -0- |
| 04                        | T. A. | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |      |   |      |  | -0- |
| 05                        | T. A. | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |      |   |      |  | -0- |
| 06                        | T. A. | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |      |   |      |  | -0- |
| 07                        | T. A. | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |      |   |      |  | -0- |
| 08                        | T. A. | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |      |   |      |  | -0- |
| 09                        | T. A. | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |      |   |      |  | -0- |
| 10                        | T. A. | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |      |   |      |  | -0- |
| 11                        | T. A. | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |      |   |      |  | -0- |
| 12                        | T. A. | NO RPT | -0- | -0-     | -0- |                        |        | Y           | NO RPT     |             |      |       |      |   |      |  | -0- |
| TOTAL GAS PROD:           |       | -0-    |     |         |     | TOTAL CONDENSATE PROD: |        | -0-         |            |             |      |       |      |   |      |  |     |

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TOMBALL (WILCOX 8400) //CONT.// 90620 943 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 TORTUGA OPERATING COMPANY 862750  
 MUELLER, E. E. WELL #: 4 F RRCID -> 008592 COMPL. DATE 11/02/1961 TOTAL DEPTH 8503 PERF. 8410 - 8439

| M               | ALLOW | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|-------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 9 N   | 9        | -0-                     | -0-                  | -0-                     | 9     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 188         |
| 02              | 9 N   | 8        | -0-                     | -1                   | -0-                     | 8     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 188         |
| 03              | 8 N   | 8        | -0-                     | -0-                  | -0-                     | 8     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 188         |
| 04              | 9 N   | 9        | -0-                     | -0-                  | -0-                     | 9     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 188         |
| 05              | 8 N   | 8        | -0-                     | -0-                  | -0-                     | 8     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 188         |
| 06              | 9 N   | 9        | -0-                     | -0-                  | -0-                     | 9     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 188         |
| 07              | 9 N   | 8        | -0-                     | -1                   | -0-                     | 8     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 188         |
| 08              | 9 N   | 9        | -0-                     | -0-                  | -0-                     | 9     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 188         |
| 09              | 9 N   | 8        | -0-                     | -1                   | -0-                     | 8     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 188         |
| 10              | 8 N   | 8        | -0-                     | -0-                  | -0-                     | 8     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 188         |
| 11              | 9 N   | 9        | -0-                     | -0-                  | -0-                     | 9     | 2                   |       |                     | N   | -0-       |       |                     |       |                     | 188         |
| 12              | 8 N   | NO RPT   | -0-                     | -8                   | -0-                     |       |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 188         |
| TOTAL GAS PROD: |       | 93       |                         |                      | TOTAL CONDENSATE PROD:  |       | -0-                 |       |                     |     |           |       |                     |       |                     |             |

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TOMBALL (WILCOX 8860, 2ND) 90620 952 NON-ASSOCIATED ONE WELL CNTY: HARRIS  
 TANDEM ENERGY CORPORATION 835707  
 TOMBALL GU 9 WELL #: 15 RRCID -> 101195 COMPL. DATE 05/10/1982 TOTAL DEPTH 9498 PERF. 8862 - 8868

|                 |          |        |     |     |                        |  |     |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|------------------------|--|-----|--|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |  |   |        |  |  |  |  |     |

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TOMBALL GAS UNIT "9" WELL #: 1 RRCID -> 248052 COMPL. DATE 02/25/2008 TOTAL DEPTH 15452 PERF. 8818 - 8838

|                 |          |     |     |     |                        |  |     |  |  |   |     |  |  |  |  |     |
|-----------------|----------|-----|-----|-----|------------------------|--|-----|--|--|---|-----|--|--|--|--|-----|
| 01              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  |  | N | -0- |  |  |  |  | -0- |
| 02              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  |  | N | -0- |  |  |  |  | -0- |
| 03              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  |  | N | -0- |  |  |  |  | -0- |
| 04              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  |  | N | -0- |  |  |  |  | -0- |
| 05              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  |  | N | -0- |  |  |  |  | -0- |
| 06              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  |  | N | -0- |  |  |  |  | -0- |
| 07              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  |  | N | -0- |  |  |  |  | -0- |
| 08              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  |  | N | -0- |  |  |  |  | -0- |
| 09              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  |  | N | -0- |  |  |  |  | -0- |
| 10              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  |  | N | -0- |  |  |  |  | -0- |
| 11              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  |  | N | -0- |  |  |  |  | -0- |
| 12              | 14B2 EXT | -0- | -0- | -0- | -0-                    |  |     |  |  | N | -0- |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0- |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |  |   |     |  |  |  |  |     |

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| TOMBALL, SE. (11700)<br>GALLOWAY LONE STAR, L.L.C.<br>MARSHALL BROS. TRUST G. V. NO.1 |       |     |     | 90626 600<br>293245 | NON-ASSOCIATED         | CAPACITY        |        |                 |       | CNTY: HARRIS |                    |     |
|---------------------------------------------------------------------------------------|-------|-----|-----|---------------------|------------------------|-----------------|--------|-----------------|-------|--------------|--------------------|-----|
|                                                                                       |       |     |     | WELL #:             | 1                      | RRCID -> 082061 | COMPL. | DATE 04/30/1979 | TOTAL | DEPTH 16000  | PERF.11712 - 11719 |     |
| 01                                                                                    | 62 N  | 56  | -0- | -6                  | -0-                    | 55              | 1      | 1 9             | N     | 1            |                    | 168 |
| 02                                                                                    | 63 N  | 63  | -0- | -0-                 | -0-                    | 62              | 1      | 1 9             | N     | 1            |                    | 169 |
| 03                                                                                    | 168 N | 168 | -0- | -0-                 | -0-                    | 40              | 1      | 126 2           | N     | 2            |                    | 171 |
|                                                                                       |       |     |     |                     |                        | 2               | 9      |                 |       |              |                    |     |
| 04                                                                                    | 115 N | 115 | -0- | -0-                 | -0-                    | 34              | 1      | 79 2            | N     | 2            |                    | 173 |
|                                                                                       |       |     |     |                     |                        | 2               | 9      |                 |       |              |                    |     |
| 05                                                                                    | 253 N | 253 | -0- | -0-                 | -0-                    | 102             | 1      | 149 2           | N     | 2            |                    | 175 |
|                                                                                       |       |     |     |                     |                        | 2               | 9      |                 |       |              |                    |     |
| 06                                                                                    | 148 N | 148 | -0- | -0-                 | -0-                    | 75              | 1      | 71 2            | N     | 2            |                    | 177 |
|                                                                                       |       |     |     |                     |                        | 2               | 9      |                 |       |              |                    |     |
| 07                                                                                    | 305 N | 305 | -0- | -0-                 | -0-                    | 99              | 1      | 203 2           | N     | 3            |                    | 180 |
|                                                                                       |       |     |     |                     |                        | 3               | 9      |                 |       |              |                    |     |
| 08                                                                                    | 281 N | 281 | -0- | -0-                 | -0-                    | 96              | 1      | 183 2           | N     | 2            |                    | 182 |
|                                                                                       |       |     |     |                     |                        | 2               | 9      |                 |       |              |                    |     |
| 09                                                                                    | 242 N | 242 | -0- | -0-                 | -0-                    | 83              | 1      | 158 2           | N     | 1            |                    | 183 |
|                                                                                       |       |     |     |                     |                        | 1               | 9      |                 |       |              |                    |     |
| 10                                                                                    | 143 N | 143 | -0- | -0-                 | -0-                    | 49              | 1      | 93 2            | N     | 1            |                    | 184 |
|                                                                                       |       |     |     |                     |                        | 1               | 9      |                 |       |              |                    |     |
| 11                                                                                    | 201 N | 201 | -0- | -0-                 | -0-                    | 84              | 1      | 116 2           | N     | 1            |                    | 185 |
|                                                                                       |       |     |     |                     |                        | 1               | 9      |                 |       |              |                    |     |
| 12                                                                                    | 242 N | 242 | -0- | -0-                 | -0-                    | 105             | 1      | 136 2           | N     | 1            |                    | 186 |
|                                                                                       |       |     |     |                     |                        | 1               | 9      |                 |       |              |                    |     |
| TOTAL GAS PROD:                                                                       |       |     |     | 2,217               | TOTAL CONDENSATE PROD: |                 |        |                 | 19    |              |                    |     |

TOMBALL, SE. (11700) //CONT.// 90626 600 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 GALLOWAY LONE STAR, L.L.C. //CONT.// 293245  
 MARSHALL BROTHERS TRUSTS -C- GU WELL #: 2-L RRCID -> 152177 COMPL. DATE 12/05/1994 TOTAL DEPTH 12400 PERF.11738 - 11807

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 40          |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 40          |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 40          |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 40          |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 40          |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 40          |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 40          |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 40          |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 40          |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 40          |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 40          |
| 12              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |       |        | N   | -0-       |                           |              | 40          |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-   |        |     |           |                           |              |             |

MARSHALL BROTHERS TRUST GU WELL #: 3 RRCID -> 162216 COMPL. DATE 01/29/1997 TOTAL DEPTH 13010 PERF.11710 - 11735

|                 |       |       |     |     |     |                        |   |     |   |   |   |  |  |     |
|-----------------|-------|-------|-----|-----|-----|------------------------|---|-----|---|---|---|--|--|-----|
| 01              | 65 N  | 65    | -0- | -0- | -0- | 63                     | 1 | 2   | 9 | N | 2 |  |  | 78  |
| 02              | 74 N  | 74    | -0- | -0- | -0- | 72                     | 1 | 2   | 9 | N | 2 |  |  | 80  |
| 03              | 183 N | 183   | -0- | -0- | -0- | 43                     | 1 | 137 | 2 | N | 3 |  |  | 83  |
|                 |       |       |     |     |     | 3                      | 9 |     |   |   |   |  |  |     |
| 04              | 122 N | 122   | -0- | -0- | -0- | 36                     | 1 | 82  | 2 | N | 4 |  |  | 87  |
|                 |       |       |     |     |     | 4                      | 9 |     |   |   |   |  |  |     |
| 05              | 231 N | 231   | -0- | -0- | -0- | 93                     | 1 | 136 | 2 | N | 2 |  |  | 89  |
|                 |       |       |     |     |     | 2                      | 9 |     |   |   |   |  |  |     |
| 06              | 235 N | 235   | -0- | -0- | -0- | 119                    | 1 | 113 | 2 | N | 3 |  |  | 92  |
|                 |       |       |     |     |     | 3                      | 9 |     |   |   |   |  |  |     |
| 07              | 338 N | 338   | -0- | -0- | -0- | 110                    | 1 | 226 | 2 | N | 2 |  |  | 94  |
|                 |       |       |     |     |     | 2                      | 9 |     |   |   |   |  |  |     |
| 08              | 290 N | 290   | -0- | -0- | -0- | 100                    | 1 | 189 | 2 | N | 1 |  |  | 95  |
|                 |       |       |     |     |     | 1                      | 9 |     |   |   |   |  |  |     |
| 09              | 250 N | 250   | -0- | -0- | -0- | 85                     | 1 | 162 | 2 | N | 3 |  |  | 98  |
|                 |       |       |     |     |     | 3                      | 9 |     |   |   |   |  |  |     |
| 10              | 279 N | 210   | -0- | -69 | -0- | 72                     | 1 | 137 | 2 | N | 1 |  |  | 99  |
|                 |       |       |     |     |     | 1                      | 9 |     |   |   |   |  |  |     |
| 11              | 270 N | 177   | -0- | -93 | -0- | 56                     | 1 | 120 | 2 | N | 1 |  |  | 100 |
|                 |       |       |     |     |     | 1                      | 9 |     |   |   |   |  |  |     |
| 12              | 248 N | 160   | -0- | -88 | -0- | 70                     | 1 | 89  | 2 | N | 1 |  |  | 101 |
|                 |       |       |     |     |     | 1                      | 9 |     |   |   |   |  |  |     |
| TOTAL GAS PROD: |       | 2,335 |     |     |     | TOTAL CONDENSATE PROD: |   | 25  |   |   |   |  |  |     |

|                            |            |          |                            |                         |             |                        |   |                        |                      |                   |   |                    |              |   |   |                      |   |   |                |
|----------------------------|------------|----------|----------------------------|-------------------------|-------------|------------------------|---|------------------------|----------------------|-------------------|---|--------------------|--------------|---|---|----------------------|---|---|----------------|
| TOMBALL, SE. (11700)       |            |          | //CONT.//                  |                         | 90626 600   | NON-ASSOCIATED         |   | CAPACITY               |                      |                   |   | CNTY: HARRIS       |              |   |   |                      |   |   |                |
| GALLOWAY LONE STAR, L.L.C. |            |          | //CONT.//                  |                         | 293245      |                        |   |                        |                      |                   |   |                    |              |   |   |                      |   |   |                |
| COX, L. L.                 |            |          | WELL #:                    |                         | 1           | RRCID -> 197425        |   | COMPL. DATE 09/01/2003 |                      | TOTAL DEPTH 12407 |   | PERF.11730 - 11748 |              |   |   |                      |   |   |                |
| M                          | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-) | STATUS<br>UNDERAGE     | * | *                      | DISPOSITIONS<br>CODE | *                 | * | C<br>M             | COND<br>PROD | * | * | DISPOSITIONS<br>CODE | * | * | EOM<br>BALANCE |
| 01                         | 90 N       | 90       | -0-                        | -0-                     | -0-         |                        |   | 87                     | 1                    | 3                 | 9 | N                  | 3            |   |   |                      |   |   | 71             |
| 02                         | 87 N       | 87       | -0-                        | -0-                     | -0-         |                        |   | 84                     | 1                    | 3                 | 9 | N                  | 3            |   |   |                      |   |   | 74             |
| 03                         | 868 N      | 372      | -0-                        | -496                    | -0-         |                        |   | 87                     | 1                    | 279               | 2 | N                  | 5            |   |   |                      |   |   | 79             |
|                            |            |          |                            |                         |             |                        |   | 6                      | 9                    |                   |   |                    |              |   |   |                      |   |   |                |
| 04                         | 142 N      | 142      | -0-                        | -0-                     | -0-         |                        |   | 42                     | 1                    | 97                | 2 | N                  | 3            |   |   |                      |   |   | 82             |
|                            |            |          |                            |                         |             |                        |   | 3                      | 9                    |                   |   |                    |              |   |   |                      |   |   |                |
| 05                         | 352 N      | 352      | -0-                        | -0-                     | -0-         |                        |   | 141                    | 1                    | 208               | 2 | N                  | 3            |   |   |                      |   |   | 85             |
|                            |            |          |                            |                         |             |                        |   | 3                      | 9                    |                   |   |                    |              |   |   |                      |   |   |                |
| 06                         | 360 N      | 187      | -0-                        | -173                    | -0-         |                        |   | 104                    | 1                    | 81                | 2 | N                  | 2            |   |   |                      |   |   | 87             |
|                            |            |          |                            |                         |             |                        |   | 2                      | 9                    |                   |   |                    |              |   |   |                      |   |   |                |
| 07                         | 394 N      | 394      | -0-                        | -0-                     | -0-         |                        |   | 128                    | 1                    | 263               | 2 | N                  | 3            |   |   |                      |   |   | 90             |
|                            |            |          |                            |                         |             |                        |   | 3                      | 9                    |                   |   |                    |              |   |   |                      |   |   |                |
| 08                         | 341 N      | 335      | -0-                        | -6                      | -0-         |                        |   | 114                    | 1                    | 217               | 2 | N                  | 4            |   |   |                      |   |   | 94             |
|                            |            |          |                            |                         |             |                        |   | 4                      | 9                    |                   |   |                    |              |   |   |                      |   |   |                |
| 09                         | 269 N      | 269      | -0-                        | -0-                     | -0-         |                        |   | 92                     | 1                    | 175               | 2 | N                  | 2            |   |   |                      |   |   | 96             |
|                            |            |          |                            |                         |             |                        |   | 2                      | 9                    |                   |   |                    |              |   |   |                      |   |   |                |
| 10                         | 405 N      | 405      | -0-                        | -0-                     | -0-         |                        |   | 138                    | 1                    | 265               | 2 | N                  | 2            |   |   |                      |   |   | 98             |
|                            |            |          |                            |                         |             |                        |   | 2                      | 9                    |                   |   |                    |              |   |   |                      |   |   |                |
| 11                         | 370 N      | 370      | -0-                        | -0-                     | -0-         |                        |   | 154                    | 1                    | 214               | 2 | N                  | 2            |   |   |                      |   |   | 100            |
|                            |            |          |                            |                         |             |                        |   | 2                      | 9                    |                   |   |                    |              |   |   |                      |   |   |                |
| 12                         | 279 N      | 233      | -0-                        | -46                     | -0-         |                        |   | 101                    | 1                    | 130               | 2 | N                  | 2            |   |   |                      |   |   | 102            |
|                            |            |          |                            |                         |             |                        |   | 2                      | 9                    |                   |   |                    |              |   |   |                      |   |   |                |
| TOTAL GAS PROD:            |            | 3,236    |                            |                         |             | TOTAL CONDENSATE PROD: |   | 34                     |                      |                   |   |                    |              |   |   |                      |   |   |                |

| TOMBALL, SE. (12,250)      |      |     |        | 90626 700 | NON-ASSOCIATED         | CAPACITY        |                        | CNTY: HARRIS      |                    |
|----------------------------|------|-----|--------|-----------|------------------------|-----------------|------------------------|-------------------|--------------------|
| GALLOWAY LONE STAR, L.L.C. |      |     |        | 293245    |                        |                 |                        |                   |                    |
| COX, L.L. GAS UNIT         |      |     |        | WELL #:   | 1                      | RRCID -> 087396 | COMPL. DATE 01/30/1980 | TOTAL DEPTH 12407 | PERF.12268 - 12289 |
| 01                         | PRTL | PLG | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 02                         | PRTL | PLG | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 03                         | PRTL | PLG | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 04                         | PRTL | PLG | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 05                         | PRTL | PLG | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 06                         | PRTL | PLG | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 07                         | PRTL | PLG | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 08                         | PRTL | PLG | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 09                         | PRTL | PLG | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 10                         | PRTL | PLG | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 11                         | PRTL | PLG | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| 12                         | PRTL | PLG | NO RPT | -0-       | -0-                    |                 | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:            |      |     |        | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                   | -0-                |



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| TRESLER, LILLIE                |     |        |     | WELL #: |   | 2   | RRCID -> 063830        | COMPL. DATE 09/23/1973 | TOTAL DEPTH | 5650 | PERF. 4363 | - | 4366 |
|--------------------------------|-----|--------|-----|---------|---|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01                             | 0 W | -0-    | -0- | -0-     | B | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 02                             | 0 W | -0-    | -0- | -0-     | B | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 03/01 BALANCING DATE STATUS -> |     |        |     | -0-     |   |     |                        |                        |             |      |            |   | -0-  |
| 03                             | 0 W | -0-    | -0- | -0-     | B | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 04                             | 0 W | -0-    | -0- | -0-     | B | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 05                             | 0 W | -0-    | -0- | -0-     | B | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 06                             | 0 W | -0-    | -0- | -0-     | B | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 07                             | 0 W | -0-    | -0- | -0-     | B | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 08                             | 0 W | -0-    | -0- | -0-     | B | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 09/01 BALANCING DATE STATUS -> |     |        |     | -0-     |   |     |                        |                        |             |      |            |   | -0-  |
| 09                             | 0 W | -0-    | -0- | -0-     | B | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 10                             | 0 W | -0-    | -0- | -0-     | B | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 11                             | 0 W | -0-    | -0- | -0-     | B | -0- |                        | N                      | -0-         |      |            |   | -0-  |
| 12                             | 0 W | NO RPT | -0- | -0-     | B | -0- |                        | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:                |     |        |     | -0-     |   |     | TOTAL CONDENSATE PROD: | -0-                    |             |      |            |   |      |

| TOMBALL, WEST (HOCKLEY)            |            | //CONT.// 90628 284 |              | NON-ASSOCIATED         |     | PRORATED               |     | CNTY: HARRIS                       |        |     |              |     |         |
|------------------------------------|------------|---------------------|--------------|------------------------|-----|------------------------|-----|------------------------------------|--------|-----|--------------|-----|---------|
| TORTUGA OPERATING COMPANY          |            | //CONT.// 862750    |              |                        |     |                        |     |                                    |        |     |              |     |         |
| COLEMAN O/A, C.L.                  |            | WELL #: 2           |              | RRCID -> 109010        |     | COMPL. DATE 02/08/1984 |     | TOTAL DEPTH 5650 PERF. 4362 - 4370 |        |     |              |     |         |
| M                                  | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * | DISPOSITIONS           | * * | C                                  | COND   | * * | DISPOSITIONS | * * | EOM     |
| 0                                  |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT | CODE                   | AMT | CODE                               | PROD   | AMT | CODE         | AMT | BALANCE |
| 01                                 | 14 N       | 14                  | -0-          | -0- B                  | -0- | 14 2                   |     | N                                  | -0-    |     |              |     | -0-     |
| 02                                 | 14 N       | 14                  | -0-          | -0- B                  | -0- | 14 2                   |     | N                                  | -0-    |     |              |     | -0-     |
| 03/01 BALANCING DATE STATUS -> -0- |            |                     |              |                        |     |                        |     |                                    |        |     |              |     |         |
| 03                                 | 15 N       | 9                   | -0-          | -6 B                   | -0- | 9 2                    |     | N                                  | -0-    |     |              |     | -0-     |
| 04                                 | 14 N       | 13                  | -0-          | -1 B                   | -0- | 13 2                   |     | N                                  | -0-    |     |              |     | -0-     |
| 05                                 | 31 N       | 14                  | -0-          | -17 B                  | -0- | 14 2                   |     | N                                  | -0-    |     |              |     | -0-     |
| 06                                 | 13 N       | 13                  | -0-          | -0- B                  | -0- | 13 2                   |     | N                                  | -0-    |     |              |     | -0-     |
| 07                                 | 14 N       | 14                  | -0-          | -0- B                  | -0- | 14 2                   |     | N                                  | -0-    |     |              |     | -0-     |
| 08                                 | 14 N       | 13                  | -0-          | -1 B                   | -0- | 13 2                   |     | N                                  | -0-    |     |              |     | -0-     |
| 09/01 BALANCING DATE STATUS -> -0- |            |                     |              |                        |     |                        |     |                                    |        |     |              |     |         |
| 09                                 | 13 N       | 13                  | -0-          | -0- B                  | -0- | 13 2                   |     | N                                  | -0-    |     |              |     | -0-     |
| 10                                 | 14 N       | 13                  | -0-          | -1 B                   | -0- | 13 2                   |     | N                                  | -0-    |     |              |     | -0-     |
| 11                                 | 14 N       | 14                  | -0-          | -0- B                  | -0- | 14 2                   |     | N                                  | -0-    |     |              |     | -0-     |
| 12                                 | 13 N       | NO RPT              | -0-          | -13 B                  | -0- |                        |     | N                                  | NO RPT |     |              |     | -0-     |
| TOTAL GAS PROD:                    |            | 144                 |              | TOTAL CONDENSATE PROD: |     | -0-                    |     |                                    |        |     |              |     |         |

| TRESELER, LILLIE                   |     | WELL #: 1 |     | RRCID -> 180658        |     | COMPL. DATE 01/02/2001 |  | TOTAL DEPTH 5666 PERF. 4420 - 4424 |        |
|------------------------------------|-----|-----------|-----|------------------------|-----|------------------------|--|------------------------------------|--------|
| 01                                 | 3 N | 3         | -0- | -0- B                  | -0- | 3 2                    |  | N                                  | -0-    |
| 02                                 | 2 N | 2         | -0- | -0- B                  | -0- | 2 2                    |  | N                                  | -0-    |
| 03/01 BALANCING DATE STATUS -> -0- |     |           |     |                        |     |                        |  |                                    |        |
| 03                                 | 3 N | 3         | -0- | -0- B                  | -0- | 3 2                    |  | N                                  | -0-    |
| 04                                 | 3 N | 2         | -0- | -1 B                   | -0- | 2 2                    |  | N                                  | -0-    |
| 05                                 | 3 N | 3         | -0- | -0- B                  | -0- | 3 2                    |  | N                                  | -0-    |
| 06                                 | 3 N | 3         | -0- | -0- B                  | -0- | 3 2                    |  | N                                  | -0-    |
| 07                                 | 2 N | 2         | -0- | -0- B                  | -0- | 2 2                    |  | N                                  | -0-    |
| 08                                 | 3 N | 2         | -0- | -1 B                   | -0- | 2 2                    |  | N                                  | -0-    |
| 09/01 BALANCING DATE STATUS -> -0- |     |           |     |                        |     |                        |  |                                    |        |
| 09                                 | 3 N | 3         | -0- | -0- B                  | -0- | 3 2                    |  | N                                  | -0-    |
| 10                                 | 2 N | 2         | -0- | -0- B                  | -0- | 2 2                    |  | N                                  | -0-    |
| 11                                 | 3 N | 3         | -0- | -0- B                  | -0- | 3 2                    |  | N                                  | -0-    |
| 12                                 | 3 N | NO RPT    | -0- | -3 B                   | -0- |                        |  | N                                  | NO RPT |
| TOTAL GAS PROD:                    |     | 28        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |        |

| TOMBALL, WEST (2700)      |        | 90628 700 |     | NON-ASSOCIATED         |     | ONE WELL               |  | CNTY: HARRIS                       |        |
|---------------------------|--------|-----------|-----|------------------------|-----|------------------------|--|------------------------------------|--------|
| TORTUGA OPERATING COMPANY |        | 862750    |     |                        |     |                        |  |                                    |        |
| ADAMS, GEO. B.            |        | WELL #: 6 |     | RRCID -> 294137        |     | COMPL. DATE 10/21/2025 |  | TOTAL DEPTH 5686 PERF. 3930 - 3950 |        |
| 01                        | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                  | NO RPT |
| 02                        | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                  | NO RPT |
| 03                        | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                  | NO RPT |
| 04                        | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                  | NO RPT |
| 05                        | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                  | NO RPT |
| 06                        | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                  | NO RPT |
| 07                        | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                  | NO RPT |
| 08                        | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                  | NO RPT |
| 09                        | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                  | NO RPT |
| 10                        | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                  | NO RPT |
| 11                        | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                  | NO RPT |
| 12                        | INJECT | NO RPT    | -0- | -0-                    | -0- |                        |  | N                                  | NO RPT |
| TOTAL GAS PROD:           |        | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |        |

|                       |      |            |           |                            |                      |                 |                 |                     |                        |                     |             |           |       |                     |            |                     |             |  |
|-----------------------|------|------------|-----------|----------------------------|----------------------|-----------------|-----------------|---------------------|------------------------|---------------------|-------------|-----------|-------|---------------------|------------|---------------------|-------------|--|
| TRANS-TEX (3000 CAT.) |      |            | 99970 497 |                            | NON-ASSOCIATED       |                 | ONE WELL        |                     | CNTY: WHARTON          |                     |             |           |       |                     |            |                     |             |  |
| VIPER S.W.D., LLC     |      |            | 886209    |                            |                      |                 |                 |                     |                        |                     |             |           |       |                     |            |                     |             |  |
| WEGENHOFT, I.W.       |      |            | WELL #:   |                            | 4                    |                 | RRCID -> 292709 |                     | COMPL. DATE 01/26/2022 |                     | TOTAL DEPTH |           | 3099  |                     | PERF. 3006 |                     | - 3012      |  |
| M                     | O    | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L)    | MONTHLY STATUS(CODE) | CUMU STATUS (-) | * AMT           | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M         | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | EOM BALANCE |  |
| 01                    | 14B2 | EXT        | -0-       | -0-                        | -0-                  | -0-             |                 |                     |                        |                     | N           | -0-       |       |                     |            |                     | -0-         |  |
| 02                    | 14B2 | EXT        | -0-       | -0-                        | -0-                  | -0-             |                 |                     |                        |                     | N           | -0-       |       |                     |            |                     | -0-         |  |
| 03                    | 14B2 | EXT        | -0-       | -0-                        | -0-                  | -0-             |                 |                     |                        |                     | N           | -0-       |       |                     |            |                     | -0-         |  |
| 04                    | 14B2 | EXT        | -0-       | -0-                        | -0-                  | -0-             |                 |                     |                        |                     | N           | -0-       |       |                     |            |                     | -0-         |  |
| 05                    | 14B2 | EXT        | -0-       | -0-                        | -0-                  | -0-             |                 |                     |                        |                     | N           | -0-       |       |                     |            |                     | -0-         |  |
| 06                    | 14B2 | EXT        | -0-       | -0-                        | -0-                  | -0-             |                 |                     |                        |                     | N           | -0-       |       |                     |            |                     | -0-         |  |
| 07                    | 14B2 | EXT        | -0-       | -0-                        | -0-                  | -0-             |                 |                     |                        |                     | N           | -0-       |       |                     |            |                     | -0-         |  |
| 08                    | 14B2 | EXT        | -0-       | -0-                        | -0-                  | -0-             |                 |                     |                        |                     | N           | -0-       |       |                     |            |                     | -0-         |  |
| 09                    | 14B2 | EXT        | -0-       | -0-                        | -0-                  | -0-             |                 |                     |                        |                     | N           | -0-       |       |                     |            |                     | -0-         |  |
| 10                    | 14B2 | EXT        | -0-       | -0-                        | -0-                  | -0-             |                 |                     |                        |                     | N           | -0-       |       |                     |            |                     | -0-         |  |
| 11                    | 14B2 | EXT        | -0-       | -0-                        | -0-                  | -0-             |                 |                     |                        |                     | N           | -0-       |       |                     |            |                     | -0-         |  |
| 12                    | 14B2 | EXT        | NO RPT    | -0-                        | -0-                  | -0-             |                 |                     |                        |                     | N           | NO RPT    |       |                     |            |                     | -0-         |  |
| TOTAL GAS PROD:       |      |            | -0-       | TOTAL CONDENSATE PROD: -0- |                      |                 |                 |                     |                        |                     |             |           |       |                     |            |                     |             |  |

| TREASURE ISLE (BIG GAS SAND)     |     |      |        | 91016 050              | NON-ASSOCIATED | CAPACITY        |                        | CNTY: GALVESTON   |                    |
|----------------------------------|-----|------|--------|------------------------|----------------|-----------------|------------------------|-------------------|--------------------|
| BLACK WATER ENVIRONMENTAL L.L.C. |     |      |        | 072485                 |                |                 |                        |                   |                    |
| HALLS BAYOU RANCH                |     |      |        | WELL #:                | 7              | RRCID -> 168059 | COMPL. DATE 12/29/1997 | TOTAL DEPTH 15958 | PERF.11806 - 11906 |
| 01                               | 14B | DENY | -0-    | -0-                    | -0-            |                 | Y                      | -0-               | -0-                |
| 02                               | 14B | DENY | -0-    | -0-                    | -0-            |                 | Y                      | -0-               | -0-                |
| 03                               | 14B | DENY | -0-    | -0-                    | -0-            |                 | Y                      | -0-               | -0-                |
| 04                               | 14B | DENY | -0-    | -0-                    | -0-            |                 | Y                      | -0-               | -0-                |
| 05                               | 14B | DENY | -0-    | -0-                    | -0-            |                 | Y                      | -0-               | -0-                |
| 06                               | 14B | DENY | -0-    | -0-                    | -0-            |                 | Y                      | -0-               | -0-                |
| 07                               | 14B | DENY | -0-    | -0-                    | -0-            |                 | Y                      | -0-               | -0-                |
| 08                               | 14B | DENY | -0-    | -0-                    | -0-            |                 | Y                      | -0-               | -0-                |
| 09                               | 14B | DENY | NO RPT | -0-                    | -0-            |                 | Y                      | NO RPT            | -0-                |
| 10                               | 14B | DENY | NO RPT | -0-                    | -0-            |                 | Y                      | NO RPT            | -0-                |
| 11                               | 14B | DENY | NO RPT | -0-                    | -0-            |                 | Y                      | NO RPT            | -0-                |
| 12                               | 14B | DENY | NO RPT | -0-                    | -0-            |                 | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD:                  |     |      | -0-    | TOTAL CONDENSATE PROD: |                |                 | -0-                    |                   |                    |

| HALLS BAYOU RANCH "A" |      |      |        | WELL #: | 1   | RRCID -> 234686 | COMPL. DATE 06/23/2007 | TOTAL DEPTH 19739 | PERF.12274 | - 12312 |
|-----------------------|------|------|--------|---------|-----|-----------------|------------------------|-------------------|------------|---------|
| 01                    | 14B  | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 02                    | 14B  | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 03                    | 14B  | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 04                    | 14B2 | EXT  | -0-    | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 05                    | 14B  | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 06                    | 14B  | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 07                    | 14B  | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 08                    | 14B  | DENY | -0-    | -0-     | -0- | -0-             | Y                      | -0-               |            | -0-     |
| 09                    | 14B  | DENY | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| 10                    | 14B  | DENY | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| 11                    | 14B  | DENY | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| 12                    | 14B  | DENY | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT            |            | -0-     |
| TOTAL GAS PROD:       |      |      | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |                   | -0-        |         |

| TRINITY (EDWARDS)            |            |                                     |                         | 91244 040                      | NON-ASSOCIATED  | ONE WELL                  | CNTY: WALKER      |                           |        |              |          |                           |          |                           |                |
|------------------------------|------------|-------------------------------------|-------------------------|--------------------------------|-----------------|---------------------------|-------------------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| RUSK ENERGY OPERATING LLC    |            |                                     |                         | 735144                         |                 |                           |                   |                           |        |              |          |                           |          |                           |                |
| CHAMPION INTERNATIONAL CORP. |            |                                     |                         | WELL #: 2                      | RRCID -> 126600 | COMPL. DATE 11/21/1987    | TOTAL DEPTH 10752 | PERF. 10545               | -      | 10570        |          |                           |          |                           |                |
| M                            | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT        | *<br>DISPOSITIONS<br>CODE | *<br>AMT          | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-             |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-             |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-             |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-             |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-             |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-             |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-             |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-             |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-             |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-             |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-             |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                           | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-             |                           |                   |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:              |            |                                     |                         |                                | -0-             | TOTAL CONDENSATE PROD:    |                   |                           |        |              | -0-      |                           |          |                           |                |

| TRINITY BAY (F-4)              |       |        |     | 91264 031     | ASSOCIATED      | ONE WELL               | CNTY: CHAMBERS   |           |   |        |     |  |  |  |     |
|--------------------------------|-------|--------|-----|---------------|-----------------|------------------------|------------------|-----------|---|--------|-----|--|--|--|-----|
| GALVESTON BAY OPERATING CO LLC |       |        |     | 293375        |                 |                        |                  |           |   |        |     |  |  |  |     |
| TRINITY BAY STATE UNIT 1       |       |        |     | WELL #: 112 H | RRCID -> 047876 | COMPL. DATE 01/19/1970 | TOTAL DEPTH 8250 | PERF. N/A |   |        |     |  |  |  |     |
| 01                             | T. A. | NO RPT | -0- | -0-           | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 02                             | T. A. | NO RPT | -0- | -0-           | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 03                             | T. A. | NO RPT | -0- | -0-           | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 04                             | T. A. | NO RPT | -0- | -0-           | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 05                             | T. A. | NO RPT | -0- | -0-           | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 06                             | T. A. | NO RPT | -0- | -0-           | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 07                             | T. A. | NO RPT | -0- | -0-           | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 08                             | T. A. | NO RPT | -0- | -0-           | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 09                             | T. A. | NO RPT | -0- | -0-           | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 10                             | T. A. | NO RPT | -0- | -0-           | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 11                             | T. A. | NO RPT | -0- | -0-           | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 12                             | T. A. | NO RPT | -0- | -0-           | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| TOTAL GAS PROD:                |       |        |     |               | -0-             | TOTAL CONDENSATE PROD: |                  |           |   |        | -0- |  |  |  |     |

| TRINITY BAY STATE UNIT NO. 1 |       |        |     | WELL #: 85 H | RRCID -> 048190 | COMPL. DATE 04/14/1970 | TOTAL DEPTH 8200 | PERF. N/A |   |        |     |  |  |  |     |
|------------------------------|-------|--------|-----|--------------|-----------------|------------------------|------------------|-----------|---|--------|-----|--|--|--|-----|
| 01                           | T. A. | NO RPT | -0- | -0-          | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 02                           | T. A. | NO RPT | -0- | -0-          | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 03                           | T. A. | NO RPT | -0- | -0-          | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 04                           | T. A. | NO RPT | -0- | -0-          | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 05                           | T. A. | NO RPT | -0- | -0-          | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 06                           | T. A. | NO RPT | -0- | -0-          | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 07                           | T. A. | NO RPT | -0- | -0-          | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 08                           | T. A. | NO RPT | -0- | -0-          | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 09                           | T. A. | NO RPT | -0- | -0-          | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 10                           | T. A. | NO RPT | -0- | -0-          | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 11                           | T. A. | NO RPT | -0- | -0-          | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| 12                           | T. A. | NO RPT | -0- | -0-          | -0-             |                        |                  |           | N | NO RPT |     |  |  |  | -0- |
| TOTAL GAS PROD:              |       |        |     |              | -0-             | TOTAL CONDENSATE PROD: |                  |           |   |        | -0- |  |  |  |     |

| M               |            | GAS INJECT. (I) |             | MONTHLY      | CUMU STATUS            | * * | DISPOSITIONS | * * | C    | COND | * *    | DISPOSITIONS | * *  | EOM     |
|-----------------|------------|-----------------|-------------|--------------|------------------------|-----|--------------|-----|------|------|--------|--------------|------|---------|
| 0               | ALLOW CODE | PROD            | GAS LIFT(L) | STATUS(CODE) | (- )UNDERAGE           | AMT | CODE         | AMT | CODE | M    | PROD   | AMT          | CODE | BALANCE |
| 01              | T. A.      | NO RPT          | -0-         | -0-          | -0-                    |     |              |     |      | N    | NO RPT |              |      | -0-     |
| 02              | T. A.      | NO RPT          | -0-         | -0-          | -0-                    |     |              |     |      | N    | NO RPT |              |      | -0-     |
| 03              | T. A.      | NO RPT          | -0-         | -0-          | -0-                    |     |              |     |      | N    | NO RPT |              |      | -0-     |
| 04              | T. A.      | NO RPT          | -0-         | -0-          | -0-                    |     |              |     |      | N    | NO RPT |              |      | -0-     |
| 05              | T. A.      | NO RPT          | -0-         | -0-          | -0-                    |     |              |     |      | N    | NO RPT |              |      | -0-     |
| 06              | T. A.      | NO RPT          | -0-         | -0-          | -0-                    |     |              |     |      | N    | NO RPT |              |      | -0-     |
| 07              | T. A.      | NO RPT          | -0-         | -0-          | -0-                    |     |              |     |      | N    | NO RPT |              |      | -0-     |
| 08              | T. A.      | NO RPT          | -0-         | -0-          | -0-                    |     |              |     |      | N    | NO RPT |              |      | -0-     |
| 09              | T. A.      | NO RPT          | -0-         | -0-          | -0-                    |     |              |     |      | N    | NO RPT |              |      | -0-     |
| 10              | T. A.      | NO RPT          | -0-         | -0-          | -0-                    |     |              |     |      | N    | NO RPT |              |      | -0-     |
| 11              | T. A.      | NO RPT          | -0-         | -0-          | -0-                    |     |              |     |      | N    | NO RPT |              |      | -0-     |
| 12              | T. A.      | NO RPT          | -0-         | -0-          | -0-                    |     |              |     |      | N    | NO RPT |              |      | -0-     |
| TOTAL GAS PROD: |            | -0-             |             |              | TOTAL CONDENSATE PROD: |     |              |     | -0-  |      |        |              |      |         |

| TRINITY BAY (FRIO 3)           |       |        |     | 91264 093 | ASSOCIATED             | ONE WELL        | CNTY: CHAMBERS         |                  |                   |
|--------------------------------|-------|--------|-----|-----------|------------------------|-----------------|------------------------|------------------|-------------------|
| GALVESTON BAY OPERATING CO LLC |       |        |     | 293375    |                        |                 |                        |                  |                   |
| TRINITY BAY STATE UNIT 1       |       |        |     | WELL #:   | 85 D                   | RRCID -> 085542 | COMPL. DATE 11/04/1979 | TOTAL DEPTH 8200 | PERF. 7477 - 7517 |
| 01                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           | -0-               |
| 02                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           | -0-               |
| 03                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           | -0-               |
| 04                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           | -0-               |
| 05                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           | -0-               |
| 06                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           | -0-               |
| 07                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           | -0-               |
| 08                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           | -0-               |
| 09                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           | -0-               |
| 10                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           | -0-               |
| 11                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           | -0-               |
| 12                             | T. A. | NO RPT | -0- | -0-       | -0-                    |                 | N                      | NO RPT           | -0-               |
| TOTAL GAS PROD:                |       | -0-    |     |           | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |                   |

| TRINITY BAY STATE UNIT 1 |     |      |        |     | WELL #:                | 42  | RRCID -> | 111094 | COMPL. DATE | 05/19/1984 | TOTAL DEPTH | 8450 | PERF. | 7524 | - | 7543 |
|--------------------------|-----|------|--------|-----|------------------------|-----|----------|--------|-------------|------------|-------------|------|-------|------|---|------|
| 01                       | 14B | DENY | NO RPT | -0- | -0-                    | -0- | N        | NO RPT |             |            |             |      |       |      |   | -0-  |
| 02                       | 14B | DENY | NO RPT | -0- | -0-                    | -0- | N        | NO RPT |             |            |             |      |       |      |   | -0-  |
| 03                       | 14B | DENY | NO RPT | -0- | -0-                    | -0- | N        | NO RPT |             |            |             |      |       |      |   | -0-  |
| 04                       | 14B | DENY | NO RPT | -0- | -0-                    | -0- | N        | NO RPT |             |            |             |      |       |      |   | -0-  |
| 05                       | 14B | DENY | NO RPT | -0- | -0-                    | -0- | N        | NO RPT |             |            |             |      |       |      |   | -0-  |
| 06                       | 14B | DENY | NO RPT | -0- | -0-                    | -0- | N        | NO RPT |             |            |             |      |       |      |   | -0-  |
| 07                       | 14B | DENY | NO RPT | -0- | -0-                    | -0- | N        | NO RPT |             |            |             |      |       |      |   | -0-  |
| 08                       | 14B | DENY | NO RPT | -0- | -0-                    | -0- | N        | NO RPT |             |            |             |      |       |      |   | -0-  |
| 09                       | 14B | DENY | NO RPT | -0- | -0-                    | -0- | N        | NO RPT |             |            |             |      |       |      |   | -0-  |
| 10                       | 14B | DENY | NO RPT | -0- | -0-                    | -0- | N        | NO RPT |             |            |             |      |       |      |   | -0-  |
| 11                       | 14B | DENY | NO RPT | -0- | -0-                    | -0- | N        | NO RPT |             |            |             |      |       |      |   | -0-  |
| 12                       | 14B | DENY | NO RPT | -0- | -0-                    | -0- | N        | NO RPT |             |            |             |      |       |      |   | -0-  |
| TOTAL GAS PROD:          |     |      |        | -0- | TOTAL CONDENSATE PROD: |     |          |        | -0-         |            |             |      |       |      |   |      |

| TRINITY BAY (FRIO 5, CENTRAL)  |            |                  |              | 91264 186   | ASSOCIATED             | ONE WELL               | CNTY: CHAMBERS   |            |                  |                  |         |  |
|--------------------------------|------------|------------------|--------------|-------------|------------------------|------------------------|------------------|------------|------------------|------------------|---------|--|
| GALVESTON BAY OPERATING CO LLC |            |                  |              | 293375      |                        |                        |                  |            |                  |                  |         |  |
| TRINITY BAY STATE UNIT 1       |            |                  |              | WELL #: 38  | RRCID -> 136885        | COMPL. DATE 12/12/1990 | TOTAL DEPTH 8488 | PERF. 7610 | -                | 7614             |         |  |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS       | C                | COND       | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE               | M                | PROD       | AMT CODE         | AMT CODE         | BALANCE |  |
| 01                             | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                | NO RPT     |                  |                  | -0-     |  |
| 02                             | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                | NO RPT     |                  |                  | -0-     |  |
| 03                             | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                | NO RPT     |                  |                  | -0-     |  |
| 04                             | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                | NO RPT     |                  |                  | -0-     |  |
| 05                             | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                | NO RPT     |                  |                  | -0-     |  |
| 06                             | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                | NO RPT     |                  |                  | -0-     |  |
| 07                             | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                | NO RPT     |                  |                  | -0-     |  |
| 08                             | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                | NO RPT     |                  |                  | -0-     |  |
| 09                             | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                | NO RPT     |                  |                  | -0-     |  |
| 10                             | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                | NO RPT     |                  |                  | -0-     |  |
| 11                             | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                | NO RPT     |                  |                  | -0-     |  |
| 12                             | 14B DENY   | NO RPT           | -0-          | -0-         | -0-                    |                        | Y                | NO RPT     |                  |                  | -0-     |  |
| TOTAL GAS PROD:                |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                        |                  |            | -0-              |                  |         |  |

| TRINITY BAY (FRIO 5, EAST)     |       |        |     | 91264 217    | ASSOCIATED             | 49B                    | CNTY: CHAMBERS   |            |     |      |     |  |
|--------------------------------|-------|--------|-----|--------------|------------------------|------------------------|------------------|------------|-----|------|-----|--|
| GALVESTON BAY OPERATING CO LLC |       |        |     | 293375       |                        |                        |                  |            |     |      |     |  |
| TRINITY BAY STATE UNIT 1       |       |        |     | WELL #: 87 F | RRCID -> 087402        | COMPL. DATE 09/07/1982 | TOTAL DEPTH 8550 | PERF. 7624 | -   | 7636 |     |  |
| 01                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 02                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 03                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 04                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 05                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 06                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 07                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 08                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 09                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 10                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 11                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 12                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| TOTAL GAS PROD:                |       |        |     | -0-          | TOTAL CONDENSATE PROD: |                        |                  |            | -0- |      |     |  |

| TRINITY BAY (FRIO 7)           |       |        |     | 91264 341    | ASSOCIATED             | ONE WELL               | CNTY: CHAMBERS   |            |     |      |     |  |
|--------------------------------|-------|--------|-----|--------------|------------------------|------------------------|------------------|------------|-----|------|-----|--|
| GALVESTON BAY OPERATING CO LLC |       |        |     | 293375       |                        |                        |                  |            |     |      |     |  |
| TRINITY BAY STATE UNIT NO. 1   |       |        |     | WELL #: 87 H | RRCID -> 101325        | COMPL. DATE 07/10/1982 | TOTAL DEPTH 8550 | PERF. 7727 | -   | 7751 |     |  |
| 01                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 02                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 03                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 04                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 05                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 06                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 07                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 08                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 09                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 10                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 11                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| 12                             | T. A. | NO RPT | -0- | -0-          | -0-                    |                        | N                | NO RPT     |     |      | -0- |  |
| TOTAL GAS PROD:                |       |        |     | -0-          | TOTAL CONDENSATE PROD: |                        |                  |            | -0- |      |     |  |

TRINITY BAY (FRIO 11-A, WEST) 91264 570 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 TRINITY BAY STATE UNIT NO. 1 WELL #: 37 RRCID -> 088586 COMPL. DATE 06/26/1984 TOTAL DEPTH 8600 PERF. 7814 - 7826

| M                   | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>UNDERAGE (-) | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------------|-------------------------------------|-------------------------|----------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | PRTL PLG   | NO RPT                              | -0-                     | -0-                  | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |            |                                     |                         |                      |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

TRINITY BAY (FRIO 12) 91264 589 NON-ASSOCIATED 49B CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 TRINITY BAY STATE UNIT 1 WELL #: 79 D RRCID -> 061519 COMPL. DATE 03/14/1975 TOTAL DEPTH 9802 PERF. 8089 - 8093

|                                  |       |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|----------------------------------|-------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                               | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                               | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                               | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                               | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| PLUGGED AND ABANDONED 05/02/2025 |       |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
| TOTAL GAS PROD: -0-              |       |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

TRINITY BAY STATE UNIT NO 1 WELL #: 109 D RRCID -> 069813 COMPL. DATE 04/28/1969 TOTAL DEPTH 8600 PERF. N/A

|                                  |       |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|----------------------------------|-------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                               | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| PLUGGED AND ABANDONED 02/07/2025 |       |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
| TOTAL GAS PROD: -0-              |       |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

TRINITY BAY (FRIO 14-A) 91264 620 ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GALVESTON BAY OPERATING CO LLC 293375  
 TRINITY BAY STATE UNIT NO. 1 WELL #: 109-F RRCID -> 137433 COMPL. DATE 12/14/1990 TOTAL DEPTH 8600 PERF. 8282 - 8292

|                                  |       |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|----------------------------------|-------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                               | T. A. | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| PLUGGED AND ABANDONED 02/07/2025 |       |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
| TOTAL GAS PROD: -0-              |       |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

TRINITY BAY ST UT 1 WELL #: 111-D RRCID -> 137821 COMPL. DATE 02/08/1991 TOTAL DEPTH 8650 PERF. 8252 - 8303

|                                  |         |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|----------------------------------|---------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 02                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 03                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 04                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| 05                               | SI MULT | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  |  |  | -0-                        |
| PLUGGED AND ABANDONED 06/18/2025 |         |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
| TOTAL GAS PROD: -0-              |         |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

| TRINITY BAY, WEST (FRIO 14-B) |          |            |          |                         |                      |                         |       |                     |       | 91270 255 NON-ASSOCIATED ONE WELL |     |           |       | CNTY: CHAMBERS                                                             |       |                     |             |
|-------------------------------|----------|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|-----------------------------------|-----|-----------|-------|----------------------------------------------------------------------------|-------|---------------------|-------------|
| JSB PETROLEUM                 |          |            |          |                         |                      |                         |       |                     |       | 448030                            |     |           |       |                                                                            |       |                     |             |
| STATE TRACT 18-19 D           |          |            |          |                         |                      |                         |       |                     |       | WELL #:                           |     |           |       | RRCID -> 123866 COMPL. DATE 02/01/1987 TOTAL DEPTH 11525 PERF. 8038 - 8044 |       |                     |             |
| M                             | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE               | C M | COND PROD | * AMT | * DISPOSITIONS CODE                                                        | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | P&A COND |            | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                                   | N   | NO RPT    |       |                                                                            |       |                     | 38          |
| 02                            | P&A COND |            | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                                   | N   | NO RPT    |       |                                                                            |       |                     | 38          |
| 03                            | P&A COND |            | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                                   | N   | NO RPT    |       |                                                                            |       |                     | 38          |
| 04                            | P&A COND |            | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                                   | N   | NO RPT    |       |                                                                            |       |                     | 38          |
| 05                            | P&A COND |            | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                                   | N   | NO RPT    |       |                                                                            |       |                     | 38          |
| 06                            | P&A COND |            | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                                   | N   | NO RPT    |       |                                                                            |       |                     | 38          |
| 07                            | P&A COND |            | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                                   | N   | NO RPT    |       |                                                                            |       |                     | 38          |
| 08                            | P&A COND |            | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                                   | N   | NO RPT    |       |                                                                            |       |                     | 38          |
| 09                            | P&A COND |            | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                                   | N   | NO RPT    |       |                                                                            |       |                     | 38          |
| 10                            | P&A COND |            | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                                   | N   | NO RPT    |       |                                                                            |       |                     | 38          |
| 11                            | P&A COND |            | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                                   | N   | NO RPT    |       |                                                                            |       |                     | 38          |
| 12                            | P&A COND |            | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                                   | N   | NO RPT    |       |                                                                            |       |                     | 38          |
| RECLASSIFIED TO OIL           |          |            |          |                         |                      |                         |       |                     |       | 02/10/1992                        |     |           |       |                                                                            |       |                     |             |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| TRULL (NODOSARIA 10)  |          |  |        |     |     |     |  |  |  | 91571 465 ASSOCIATED ONE WELL |   |        |  | CNTY: MATAGORDA                                                    |  |  |    |
|-----------------------|----------|--|--------|-----|-----|-----|--|--|--|-------------------------------|---|--------|--|--------------------------------------------------------------------|--|--|----|
| LEMON, RICHARD G.     |          |  |        |     |     |     |  |  |  | 496332                        |   |        |  |                                                                    |  |  |    |
| GRESHAM, J. W. -A-    |          |  |        |     |     |     |  |  |  | WELL #:                       |   |        |  | RRCID -> 048139 COMPL. DATE 04/08/1970 TOTAL DEPTH 11040 PERF. N/A |  |  |    |
| 01                    | P&A COND |  | NO RPT | -0- | -0- | -0- |  |  |  |                               | N | NO RPT |  |                                                                    |  |  | 71 |
| 02                    | P&A COND |  | NO RPT | -0- | -0- | -0- |  |  |  |                               | N | NO RPT |  |                                                                    |  |  | 71 |
| 03                    | P&A COND |  | NO RPT | -0- | -0- | -0- |  |  |  |                               | N | NO RPT |  |                                                                    |  |  | 71 |
| 04                    | P&A COND |  | NO RPT | -0- | -0- | -0- |  |  |  |                               | N | NO RPT |  |                                                                    |  |  | 71 |
| 05                    | P&A COND |  | NO RPT | -0- | -0- | -0- |  |  |  |                               | N | NO RPT |  |                                                                    |  |  | 71 |
| 06                    | P&A COND |  | NO RPT | -0- | -0- | -0- |  |  |  |                               | N | NO RPT |  |                                                                    |  |  | 71 |
| 07                    | P&A COND |  | NO RPT | -0- | -0- | -0- |  |  |  |                               | N | NO RPT |  |                                                                    |  |  | 71 |
| 08                    | P&A COND |  | NO RPT | -0- | -0- | -0- |  |  |  |                               | N | NO RPT |  |                                                                    |  |  | 71 |
| 09                    | P&A COND |  | NO RPT | -0- | -0- | -0- |  |  |  |                               | N | NO RPT |  |                                                                    |  |  | 71 |
| 10                    | P&A COND |  | NO RPT | -0- | -0- | -0- |  |  |  |                               | N | NO RPT |  |                                                                    |  |  | 71 |
| 11                    | P&A COND |  | NO RPT | -0- | -0- | -0- |  |  |  |                               | N | NO RPT |  |                                                                    |  |  | 71 |
| 12                    | P&A COND |  | NO RPT | -0- | -0- | -0- |  |  |  |                               | N | NO RPT |  |                                                                    |  |  | 71 |
| PLUGGED AND ABANDONED |          |  |        |     |     |     |  |  |  | 09/01/2005                    |   |        |  |                                                                    |  |  |    |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| TRULL (8900)                |     |  |     |     |     |     |  |  |  | 91571 899 NON-ASSOCIATED CAPACITY |   |     |     | CNTY: MATAGORDA                                                           |  |  |     |
|-----------------------------|-----|--|-----|-----|-----|-----|--|--|--|-----------------------------------|---|-----|-----|---------------------------------------------------------------------------|--|--|-----|
| DALLAS PETROLEUM GROUP, LLC |     |  |     |     |     |     |  |  |  | 197688                            |   |     |     |                                                                           |  |  |     |
| GRESHAM GAS UNIT            |     |  |     |     |     |     |  |  |  | WELL #: 1                         |   |     |     | RRCID -> 265865 COMPL. DATE 01/29/2014 TOTAL DEPTH 9750 PERF. 8878 - 8885 |  |  |     |
| 01                          | 0 N |  | -0- | -0- | -0- | -0- |  |  |  |                                   | N | 112 |     |                                                                           |  |  | 679 |
| 02                          | 0 N |  | -0- | -0- | -0- | -0- |  |  |  |                                   | N | 287 | 364 | 1                                                                         |  |  | 602 |
| 03                          | 0 N |  | -0- | -0- | -0- | -0- |  |  |  |                                   | N | 258 | 359 | 1                                                                         |  |  | 501 |
| 04                          | 0 N |  | -0- | -0- | -0- | -0- |  |  |  |                                   | N | 15  | 179 | 1                                                                         |  |  | 337 |
| 05                          | 0 N |  | -0- | -0- | -0- | -0- |  |  |  |                                   | N | -0- |     |                                                                           |  |  | 337 |
| 06                          | 0 N |  | -0- | -0- | -0- | -0- |  |  |  |                                   | N | 4   | 180 | 1                                                                         |  |  | 161 |
| 07                          | 0 N |  | -0- | -0- | -0- | -0- |  |  |  |                                   | N | 5   |     |                                                                           |  |  | 166 |
| 08                          | 0 N |  | -0- | -0- | -0- | -0- |  |  |  |                                   | N | 3   |     |                                                                           |  |  | 169 |
| 09                          | 0 N |  | -0- | -0- | -0- | -0- |  |  |  |                                   | N | 4   |     |                                                                           |  |  | 173 |
| 10                          | 0 N |  | -0- | -0- | -0- | -0- |  |  |  |                                   | N | 4   |     |                                                                           |  |  | 177 |
| 11                          | 0 N |  | -0- | -0- | -0- | -0- |  |  |  |                                   | N | 4   |     |                                                                           |  |  | 181 |
| 12                          | 0 N |  | -0- | -0- | -0- | -0- |  |  |  |                                   | N | 5   |     |                                                                           |  |  | 186 |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: 701



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TURTLE BAY (HET 6000) 91959 355 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 PHANTOM OIL & GAS 661328  
 MIDDLETON, A. D. WELL #: 5 RRCID -> 047633 COMPL. DATE 01/15/1970 TOTAL DEPTH 6598 PERF. N/A

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            |          |                            |                         |                               | TOTAL CONDENSATE PROD: |                           |          |                           |        |              |          |                           |          |                           | -0-            |

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TURTLE BAY (LOTZ 6500) 91959 710 NON-ASSOCIATED EXEMPT CNTY: CHAMBERS  
 PHANTOM OIL & GAS 661328  
 COOPER, WILLIAM HEIRS WELL #: 3 RRCID -> 091665 COMPL. DATE 03/28/1980 TOTAL DEPTH 6637 PERF. 6496 - 6506

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|-------------------------------|------------------------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                           |                        |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            |          |                            |                         |                               | TOTAL CONDENSATE PROD: |                           |          |                           |        |              |          |                           |          |                           | -0-            |

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| TURTLE BEACH (VICKSBURG) |       |             |         | 91981 470 | NON-ASSOCIATED |                        | CAPACITY    |              |       |       | CNTY: CHAMBERS |            |         |      |              |      |     |      |         |
|--------------------------|-------|-------------|---------|-----------|----------------|------------------------|-------------|--------------|-------|-------|----------------|------------|---------|------|--------------|------|-----|------|---------|
| LLOX, L.L.C.             |       |             |         | 504583    |                |                        |             |              |       |       |                |            |         |      |              |      |     |      |         |
| HAMILTON UNIT            |       |             |         | WELL #:   | 1              | RRCID -> 285874        | COMPL. DATE | 06/03/2019   | TOTAL | DEPTH | 13841          | PERF.13664 | - 13720 |      |              |      |     |      |         |
| M                        | GAS   | INJECT. (I) | MONTHLY | CUMU      | STATUS         | *                      | *           | DISPOSITIONS | *     | *     | C              | COND       | *       | *    | DISPOSITIONS | *    | *   | EOM  |         |
| 0                        | ALLOW | CODE        | PROD    | GAS       | LIFT(L)        | STATUS(CODE)           | (-)         | UNDERAGE     | AMT   | CODE  | AMT            | CODE       | M       | PROD | AMT          | CODE | AMT | CODE | BALANCE |
| 01                       | 38161 | X           | 13124   | -0-       | -25037         | -0-                    |             |              | 21    | 1     | 11062          | 2          | N       | 9    |              |      |     |      | 182     |
| 02                       | 25648 | X           | 2513    | -0-       | -23135         | -0-                    |             |              | 2031  | 4     | 10             | 9          | N       | -0-  |              |      |     |      | 182     |
| 03                       | 28396 | X           | -0-     | -0-       | -28396         | -0-                    |             |              | 122   | 1     | 2125           | 2          | N       | -0-  |              |      |     |      | -0-     |
| 04                       | 23460 | X           | -0-     | -0-       | -23460         | -0-                    |             |              | 266   | 4     |                |            | N       | -0-  |              |      |     |      | -0-     |
| 05                       | 22072 | X           | -0-     | -0-       | -22072         | -0-                    |             |              |       |       |                |            | N       | -0-  |              |      |     |      | -0-     |
| 06                       | 12690 | X           | -0-     | -0-       | -12690         | -0-                    |             |              |       |       |                |            | N       | -0-  |              |      |     |      | -0-     |
| 07                       | 2790  | X           | -0-     | -0-       | -2790          | -0-                    |             |              |       |       |                |            | N       | -0-  |              |      |     |      | -0-     |
| 08                       | 0     | X           | -0-     | -0-       | -0-            | -0-                    |             |              |       |       |                |            | N       | -0-  |              |      |     |      | -0-     |
| 09                       | 0     | X           | -0-     | -0-       | -0-            | -0-                    |             |              |       |       |                |            | N       | -0-  |              |      |     |      | -0-     |
| 10                       | 0     | X           | -0-     | -0-       | -0-            | -0-                    |             |              |       |       |                |            | N       | -0-  |              |      |     |      | -0-     |
| 11                       | 0     | X           | -0-     | -0-       | -0-            | -0-                    |             |              |       |       |                |            | N       | -0-  |              |      |     |      | -0-     |
| 12                       | 0     | X           | -0-     | -0-       | -0-            | -0-                    |             |              |       |       |                |            | N       | -0-  |              |      |     |      | -0-     |
| TOTAL GAS PROD:          |       |             | 15,637  |           |                | TOTAL CONDENSATE PROD: |             |              | 9     |       |                |            |         |      |              |      |     |      |         |

|                              |      |     |        |                        |     |                 |                        |                   |                    |
|------------------------------|------|-----|--------|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| PROLINE ENERGY RESOURCES INC |      |     |        | 681327                 |     |                 |                        |                   |                    |
| STATE TRACT 39A              |      |     |        | WELL #:                | 1   | RRCID -> 246289 | COMPL. DATE 05/19/2008 | TOTAL DEPTH 10602 | PERF.11111 - 11148 |
| 01                           | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 02                           | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 03                           | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 04                           | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 05                           | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 06                           | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 07                           | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 08                           | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 09                           | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 10                           | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 11                           | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| 12                           | 14B2 | EXT | NO RPT | -0-                    | -0- | -0-             | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:              |      |     | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                    |

| TURTLE CREEK<br>IBARRA OIL LLC<br>N. HAROLD HUNT |      |   |        |     | 91983 500<br>102682    | NON-ASSOCIATED  | ONE WELL |                 |       |             |            | CNTY: MATAGORDA |       |     |  |
|--------------------------------------------------|------|---|--------|-----|------------------------|-----------------|----------|-----------------|-------|-------------|------------|-----------------|-------|-----|--|
| WELL #:                                          |      |   |        |     | 1                      | RRCID -> 266215 | COMPL.   | DATE 12/15/2010 | TOTAL | DEPTH 16922 | PERF. 9002 | -               | 9010  |     |  |
| 01                                               | 868  | N | 532    | -0- | -336                   | -0-             | 529      | 3               | 3     | 9           | N          | 3               |       | 282 |  |
| 02                                               | 812  | N | 359    | -0- | -453                   | -0-             | 357      | 3               | 2     | 9           | N          | 2               |       | 284 |  |
| 03                                               | 879  | N | 879    | -0- | -0-                    | -0-             | 875      | 3               | 4     | 9           | N          | 4               |       | 288 |  |
| 04                                               | 886  | N | 886    | -0- | -0-                    | -0-             | 884      | 3               | 2     | 9           | N          | 2               |       | 290 |  |
| 05                                               | 897  | N | 897    | -0- | -0-                    | -0-             | 897      | 3               |       |             | N          | -0-             |       | 290 |  |
| 06                                               | 856  | N | 856    | -0- | -0-                    | -0-             | 847      | 3               | 9     | 9           | N          | 8               |       | 298 |  |
| 07                                               | 1047 | N | 1047   | -0- | -0-                    | -0-             | 924      | 3               | 123   | 9           | N          | 112             | 82 1  | 328 |  |
| 08                                               | 3100 | N | 3622   | -0- | 522                    | 522             | 3559     | 3               | 63    | 9           | N          | 57              | 275 7 | 110 |  |
| 09                                               | 2716 | N | 2194   | -0- | -522                   | -0-             | 2174     | 3               | 20    | 9           | N          | 18              |       | 128 |  |
| 10                                               | 1023 | N | 975    | -0- | -48                    | -0-             | 958      | 3               | 17    | 9           | N          | 15              |       | 143 |  |
| 11                                               | 820  | N | 820    | -0- | -0-                    | -0-             | 761      | 3               | 59    | 9           | N          | 54              |       | 197 |  |
| *12                                              | 1496 | N | 1496   | -0- | -0-                    | -0-             | 1376     | 3               | 120   | 9           | N          | 109             | 181 1 | 125 |  |
| TOTAL GAS PROD:                                  |      |   | 14,563 |     | TOTAL CONDENSATE PROD: |                 |          | 384             |       |             |            |                 |       |     |  |

| TURTLE CREEK (10150 SD.)                                                               |            |                  |              |                        |        |                  |                  |                  |                  |                  |                  |         |
|----------------------------------------------------------------------------------------|------------|------------------|--------------|------------------------|--------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| KEBO OIL & GAS, INC.                                                                   |            |                  |              |                        |        |                  |                  |                  |                  |                  |                  |         |
| BOONIE JENSEN                                                                          |            |                  |              |                        |        |                  |                  |                  |                  |                  |                  |         |
| WELL #: 1 RRCID -> 286797 COMPL. DATE 08/16/2018 TOTAL DEPTH 12600 PERF. 12135 - 12138 |            |                  |              |                        |        |                  |                  |                  |                  |                  |                  |         |
| M                                                                                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU                   | STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE            |        | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                     | 1860 #     | 54               | -0-          | -1806                  | -0-    | 54 2             |                  |                  |                  |                  |                  | 50      |
| 02                                                                                     | 1680 #     | 204              | -0-          | -1476                  | -0-    | 54 2             | 150 9            |                  |                  |                  |                  | 186     |
| 03                                                                                     | 1596 N     | 1596             | -0-          | -0-                    | -0-    | 110 1            | 1428 2           |                  |                  |                  |                  | 52      |
| 04                                                                                     | 1268 N     | 1268             | -0-          | -0-                    | -0-    | 58 9             |                  |                  |                  |                  |                  |         |
| 05                                                                                     | 290 N      | 290              | -0-          | -0-                    | -0-    | 170 1            | 1034 2           |                  |                  |                  |                  | 110     |
| 06                                                                                     | 1530 N     | 283              | -0-          | -1247                  | -0-    | 64 9             |                  |                  |                  |                  |                  |         |
| 07                                                                                     | 1302 N     | -0-              | -0-          | -1302                  | -0-    | 60 1             | 157 2            |                  |                  |                  |                  | 176     |
| 08                                                                                     | 512 N      | 512              | -0-          | -0-                    | -0-    | 73 9             |                  |                  |                  |                  |                  |         |
| 09                                                                                     | 699 N      | 699              | -0-          | -0-                    | -0-    | 60 1             | 153 2            |                  |                  |                  |                  | 240     |
| 10                                                                                     | 385 N      | 385              | -0-          | -0-                    | -0-    | 70 9             |                  |                  |                  |                  |                  |         |
| 11                                                                                     | 510 N      | 316              | -0-          | -194                   | -0-    | 10 1             | 47 2             |                  |                  |                  |                  | 138     |
| 12                                                                                     | 713 N      | 142              | -0-          | -571                   | -0-    | 455 9            |                  |                  |                  |                  |                  | 24      |
|                                                                                        |            |                  |              |                        |        | 140 1            | 208 2            |                  |                  |                  |                  | 185     |
|                                                                                        |            |                  |              |                        |        | 351 9            |                  |                  |                  |                  |                  |         |
|                                                                                        |            |                  |              |                        |        | 80 1             | 132 2            |                  |                  |                  |                  | 184     |
|                                                                                        |            |                  |              |                        |        | 173 9            |                  |                  |                  |                  |                  |         |
|                                                                                        |            |                  |              |                        |        | 60 1             | 94 2             |                  |                  |                  |                  | 331     |
|                                                                                        |            |                  |              |                        |        | 162 9            |                  |                  |                  |                  |                  |         |
|                                                                                        |            |                  |              |                        |        | 20 1             | 17 2             |                  |                  |                  |                  | 244     |
|                                                                                        |            |                  |              |                        |        | 105 9            |                  |                  |                  |                  |                  |         |
| TOTAL GAS PROD:                                                                        |            | 5,749            |              | TOTAL CONDENSATE PROD: |        | 1,589            |                  |                  |                  |                  |                  |         |

| TWIN BASIN (6700)                                                                        |          |        |     |                        |     |     |  |  |  |  |  |     |
|------------------------------------------------------------------------------------------|----------|--------|-----|------------------------|-----|-----|--|--|--|--|--|-----|
| STARBURST ENERGY, INC.                                                                   |          |        |     |                        |     |     |  |  |  |  |  |     |
| ELLIS, LOU ALICE ET AL                                                                   |          |        |     |                        |     |     |  |  |  |  |  |     |
| WELL #: 815131 RRCID -> 140750 COMPL. DATE 11/19/1991 TOTAL DEPTH 7376 PERF. 6617 - 6222 |          |        |     |                        |     |     |  |  |  |  |  |     |
| 01                                                                                       | P&A COND | NO RPT | -0- | -0-                    | -0- |     |  |  |  |  |  | 149 |
| 02                                                                                       | P&A COND | NO RPT | -0- | -0-                    | -0- |     |  |  |  |  |  | 149 |
| 03                                                                                       | P&A COND | NO RPT | -0- | -0-                    | -0- |     |  |  |  |  |  | 149 |
| 04                                                                                       | P&A COND | NO RPT | -0- | -0-                    | -0- |     |  |  |  |  |  | 149 |
| 05                                                                                       | P&A COND | NO RPT | -0- | -0-                    | -0- |     |  |  |  |  |  | 149 |
| 06                                                                                       | P&A COND | NO RPT | -0- | -0-                    | -0- |     |  |  |  |  |  | 149 |
| 07                                                                                       | P&A COND | NO RPT | -0- | -0-                    | -0- |     |  |  |  |  |  | 149 |
| 08                                                                                       | P&A COND | NO RPT | -0- | -0-                    | -0- |     |  |  |  |  |  | 149 |
| 09                                                                                       | P&A COND | NO RPT | -0- | -0-                    | -0- |     |  |  |  |  |  | 149 |
| 10                                                                                       | P&A COND | NO RPT | -0- | -0-                    | -0- |     |  |  |  |  |  | 149 |
| 11                                                                                       | P&A COND | NO RPT | -0- | -0-                    | -0- |     |  |  |  |  |  | 149 |
| 12                                                                                       | P&A COND | NO RPT | -0- | -0-                    | -0- |     |  |  |  |  |  | 149 |
| PLUGGED AND ABANDONED 08/09/1996                                                         |          |        |     |                        |     |     |  |  |  |  |  |     |
| TOTAL GAS PROD:                                                                          |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |  |  |  |     |

| ULRICH (YEGUA 2A)                |   | 92360 700  |          | NON-ASSOCIATED          |                      | CAPACITY                |                         | CNTY: HARRIS            |             |
|----------------------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-------------|
| ALLIED-GULF ENERGY, LLC          |   | 014481     |          |                         |                      |                         |                         |                         |             |
| MORRISON-FLANAGAN                |   | WELL #: 1  |          | RRCID -> 222291         |                      | COMPL. DATE 11/19/2008  |                         | TOTAL DEPTH 11270       |             |
|                                  |   |            |          |                         |                      |                         |                         | PERF.10542 - 10848      |             |
| M                                | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                               |   | P&A COND   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 641         |
| 02                               |   | P&A COND   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 641         |
| 03                               |   | P&A COND   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 641         |
| 04                               |   | P&A COND   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 641         |
| 05                               |   | P&A COND   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 641         |
| 06                               |   | P&A COND   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 641         |
| 07                               |   | P&A COND   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 641         |
| 08                               |   | P&A COND   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 641         |
| 09                               |   | P&A COND   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 641         |
| 10                               |   | P&A COND   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 641         |
| 11                               |   | P&A COND   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 641         |
| 12                               |   | P&A COND   | -0-      | -0-                     | -0-                  | -0-                     |                         |                         | 641         |
| PLUGGED AND ABANDONED 11/03/2023 |   |            |          |                         |                      |                         |                         |                         |             |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| UMBRELLA POINT (VX GYRO K) |     | 92388 975 |     | ASSOCIATED      |     | ONE WELL               |  | CNTY: CHAMBERS     |     |
|----------------------------|-----|-----------|-----|-----------------|-----|------------------------|--|--------------------|-----|
| TORRENT OIL LLC            |     | 862645    |     |                 |     |                        |  |                    |     |
| STATE TRACT 72             |     | WELL #: 1 |     | RRCID -> 260514 |     | COMPL. DATE 10/12/2006 |  | TOTAL DEPTH 12700  |     |
|                            |     |           |     |                 |     |                        |  | PERF.12377 - 12559 |     |
| 01                         | 0 # | -0-       | -0- | -0-             | -0- | -0-                    |  |                    | -0- |
| 02                         | 0 # | -0-       | -0- | -0-             | -0- | -0-                    |  |                    | -0- |
| 03                         | 0 # | -0-       | -0- | -0-             | -0- | -0-                    |  |                    | -0- |
| 04                         | 0 # | -0-       | -0- | -0-             | -0- | -0-                    |  |                    | -0- |
| 05                         | 0 # | -0-       | -0- | -0-             | -0- | -0-                    |  |                    | -0- |
| 06                         | 0 # | -0-       | -0- | -0-             | -0- | -0-                    |  |                    | -0- |
| 07                         | 0 # | -0-       | -0- | -0-             | -0- | -0-                    |  |                    | -0- |
| 08                         | 0 # | -0-       | -0- | -0-             | -0- | -0-                    |  |                    | -0- |
| 09                         | 0 # | -0-       | -0- | -0-             | -0- | -0-                    |  |                    | -0- |
| 10                         | 0 # | -0-       | -0- | -0-             | -0- | -0-                    |  |                    | -0- |
| 11                         | 0 # | -0-       | -0- | -0-             | -0- | -0-                    |  |                    | -0- |
| 12                         | 0 # | -0-       | -0- | -0-             | -0- | -0-                    |  |                    | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| UN FRIJOLES (FRIO)  |     | 92397 200  |     | NON-ASSOCIATED  |     | ONE WELL               |   | CNTY: WHARTON     |     |
|---------------------|-----|------------|-----|-----------------|-----|------------------------|---|-------------------|-----|
| GOLDENROD GAS, INC. |     | 313121     |     |                 |     |                        |   |                   |     |
| GOFF                |     | WELL #: 39 |     | RRCID -> 150974 |     | COMPL. DATE 07/11/1994 |   | TOTAL DEPTH 5050  |     |
|                     |     |            |     |                 |     |                        |   | PERF. 4554 - 4556 |     |
| 01                  | 1 N | 1          | -0- | -0-             | -0- | 1 4                    | N | -0-               | -0- |
| 02                  | 1 N | 1          | -0- | -0-             | -0- | 1 4                    | N | -0-               | -0- |
| 03                  | 1 N | 1          | -0- | -0-             | -0- | 1 4                    | N | -0-               | -0- |
| 04                  | 1 N | 1          | -0- | -0-             | -0- | 1 4                    | N | -0-               | -0- |
| 05                  | 1 N | 1          | -0- | -0-             | -0- | 1 4                    | N | -0-               | -0- |
| 06                  | 1 N | 1          | -0- | -0-             | -0- | 1 4                    | N | -0-               | -0- |
| 07                  | 1 N | 1          | -0- | -0-             | -0- | 1 4                    | N | -0-               | -0- |
| 08                  | 1 N | 1          | -0- | -0-             | -0- | 1 4                    | N | -0-               | -0- |
| 09                  | 1 N | 1          | -0- | -0-             | -0- | 1 4                    | N | -0-               | -0- |
| 10                  | 1 N | 1          | -0- | -0-             | -0- | 1 4                    | N | -0-               | -0- |
| *11                 | 1 N | 1          | -0- | -0-             | -0- | 1 4                    | N | -0-               | -0- |
| 12                  | 1 N | 1          | -0- | -0-             | -0- | 1 4                    | N | -0-               | -0- |

TOTAL GAS PROD:

12

TOTAL CONDENSATE PROD:

-0-

| URBANA (WILCOX CONSOLIDATED) |            |                  | 92751 010              |             | NON-ASSOCIATED  |                  | CAPACITY               |      | CNTY: SAN JACINTO           |                  |         |
|------------------------------|------------|------------------|------------------------|-------------|-----------------|------------------|------------------------|------|-----------------------------|------------------|---------|
| ENERGY TWENTY OPERATING LLC  |            |                  | 252144                 |             |                 |                  |                        |      |                             |                  |         |
| LANGHAM, EMILY "A"           |            |                  | WELL #: 3              |             | RRCID -> 053953 |                  | COMPL. DATE 10/13/1972 |      | TOTAL DEPTH 11600 PERF. N/A |                  |         |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU        | STATUS          | * * DISPOSITIONS | * * DISPOSITIONS       | C    | COND                        | * * DISPOSITIONS | EOM     |
| 0                            |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT             | CODE             | AMT                    | CODE | PROD                        | AMT              | BALANCE |
| 01                           | 14B DENY   | -0-              | -0-                    | -0-         | -0-             |                  |                        | Y    | -0-                         |                  | 3       |
| 02                           | 14B DENY   | -0-              | -0-                    | -0-         | -0-             |                  |                        | Y    | -0-                         |                  | 3       |
| 03                           | 14B DENY   | -0-              | -0-                    | -0-         | -0-             |                  |                        | Y    | -0-                         |                  | 3       |
| 04                           | H15 VIOL   | -0-              | -0-                    | -0-         | -0-             |                  |                        | Y    | -0-                         |                  | 3       |
| 05                           | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-             |                  |                        | Y    | NO RPT                      |                  | 3       |
| 06                           | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-             |                  |                        | Y    | NO RPT                      |                  | 3       |
| 07                           | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-             |                  |                        | Y    | NO RPT                      |                  | 3       |
| 08                           | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-             |                  |                        | Y    | NO RPT                      |                  | 3       |
| 09                           | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-             |                  |                        | Y    | NO RPT                      |                  | 3       |
| 10                           | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-             |                  |                        | Y    | NO RPT                      |                  | 3       |
| 11                           | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-             |                  |                        | Y    | NO RPT                      |                  | 3       |
| 12                           | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-             |                  |                        | Y    | NO RPT                      |                  | 3       |
| TOTAL GAS PROD:              |            | -0-              | TOTAL CONDENSATE PROD: |             |                 |                  | -0-                    |      |                             |                  |         |

| LANGHAM, EMILY -A- |          |        | WELL #: 4              |     | RRCID -> 060934 |  | COMPL. DATE 02/03/1975 |   | TOTAL DEPTH N/A PERF. N/A |  |     |
|--------------------|----------|--------|------------------------|-----|-----------------|--|------------------------|---|---------------------------|--|-----|
| 01                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | N | NO RPT                    |  | -0- |
| 02                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | N | NO RPT                    |  | -0- |
| 03                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | N | NO RPT                    |  | -0- |
| 04                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | N | NO RPT                    |  | -0- |
| 05                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | N | NO RPT                    |  | -0- |
| 06                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | N | NO RPT                    |  | -0- |
| 07                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | N | NO RPT                    |  | -0- |
| 08                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | N | NO RPT                    |  | -0- |
| 09                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | N | NO RPT                    |  | -0- |
| 10                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | N | NO RPT                    |  | -0- |
| 11                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | N | NO RPT                    |  | -0- |
| 12                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | N | NO RPT                    |  | -0- |
| TOTAL GAS PROD:    |          | -0-    | TOTAL CONDENSATE PROD: |     |                 |  | -0-                    |   |                           |  |     |

| LANGHAM, EMILY -A- |          |        | WELL #: 5              |     | RRCID -> 128836 |  | COMPL. DATE 07/21/2006 |   | TOTAL DEPTH 11400 PERF.10930 - 11012 |  |     |
|--------------------|----------|--------|------------------------|-----|-----------------|--|------------------------|---|--------------------------------------|--|-----|
| 01                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 02                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 03                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 04                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 05                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 06                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 07                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 08                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 09                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 10                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 11                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| 12                 | 14B DENY | NO RPT | -0-                    | -0- | -0-             |  |                        | Y | NO RPT                               |  | -0- |
| TOTAL GAS PROD:    |          | -0-    | TOTAL CONDENSATE PROD: |     |                 |  | -0-                    |   |                                      |  |     |

| URBANA (WILCOX CONSOLIDATED) |     |            |          |                         |                      |                         |       |                     |            | CAPACITY               |           |                        |                         | CNTY: SAN JACINTO |             |
|------------------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|------------------------|-----------|------------------------|-------------------------|-------------------|-------------|
| ENERGY TWENTY OPERATING LLC  |     |            |          |                         |                      |                         |       |                     |            | //CONT.// 92751 010    |           | NON-ASSOCIATED         |                         |                   |             |
| LANGHAM, EMILY -A-           |     |            |          |                         |                      |                         |       |                     |            | //CONT.// 252144       |           | WELL #: 1              |                         | RRCID -> 131814   |             |
|                              |     |            |          |                         |                      |                         |       |                     |            | COMPL. DATE 08/24/2006 |           | TOTAL DEPTH 10510      |                         | PERF. 7582 - 8388 |             |
| M                            | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M                    | COND PROD | * AMT CODE             | * DISPOSITIONS AMT CODE | * AMT CODE        | EOM BALANCE |
| 01                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | NO RPT    |                        |                         |                   | -0-         |
| 02                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | NO RPT    |                        |                         |                   | -0-         |
| 03                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | NO RPT    |                        |                         |                   | -0-         |
| 04                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | NO RPT    |                        |                         |                   | -0-         |
| 05                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | NO RPT    |                        |                         |                   | -0-         |
| 06                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | NO RPT    |                        |                         |                   | -0-         |
| 07                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | NO RPT    |                        |                         |                   | -0-         |
| 08                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | NO RPT    |                        |                         |                   | -0-         |
| 09                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | NO RPT    |                        |                         |                   | -0-         |
| 10                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | NO RPT    |                        |                         |                   | -0-         |
| 11                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | NO RPT    |                        |                         |                   | -0-         |
| 12                           | 14B | DENY       | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | Y                      | NO RPT    |                        |                         |                   | -0-         |
| TOTAL GAS PROD:              |     |            |          |                         |                      |                         |       |                     |            | -0-                    |           | TOTAL CONDENSATE PROD: |                         | -0-               |             |

| LANGHAM, EMILY -B- |     |      |        |     |     |     |  |  |  | WELL #: 3 |        | RRCID -> 142786        |  | COMPL. DATE N/A |  | TOTAL DEPTH 11414 |  | PERF. 8838 - 8842 |   |
|--------------------|-----|------|--------|-----|-----|-----|--|--|--|-----------|--------|------------------------|--|-----------------|--|-------------------|--|-------------------|---|
| 01                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                 |  |                   |  |                   | 1 |
| 02                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                 |  |                   |  |                   | 1 |
| 03                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                 |  |                   |  |                   | 1 |
| 04                 | H15 | VIOL | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                 |  |                   |  |                   | 1 |
| 05                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                 |  |                   |  |                   | 1 |
| 06                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                 |  |                   |  |                   | 1 |
| 07                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                 |  |                   |  |                   | 1 |
| 08                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                 |  |                   |  |                   | 1 |
| 09                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                 |  |                   |  |                   | 1 |
| 10                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                 |  |                   |  |                   | 1 |
| 11                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                 |  |                   |  |                   | 1 |
| 12                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                 |  |                   |  |                   | 1 |
| TOTAL GAS PROD:    |     |      |        |     |     |     |  |  |  | -0-       |        | TOTAL CONDENSATE PROD: |  | -0-             |  |                   |  |                   |   |

| LANGHAM, EMILY "A" |     |      |        |     |     |     |  |  |  | WELL #: 6 |        | RRCID -> 154380        |  | COMPL. DATE 01/08/1995 |  | TOTAL DEPTH 11351 |  | PERF.10731 - 11067 |   |
|--------------------|-----|------|--------|-----|-----|-----|--|--|--|-----------|--------|------------------------|--|------------------------|--|-------------------|--|--------------------|---|
| 01                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                        |  |                   |  |                    | 2 |
| 02                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                        |  |                   |  |                    | 2 |
| 03                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                        |  |                   |  |                    | 2 |
| 04                 | H15 | VIOL | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                        |  |                   |  |                    | 2 |
| 05                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                        |  |                   |  |                    | 2 |
| 06                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                        |  |                   |  |                    | 2 |
| 07                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                        |  |                   |  |                    | 2 |
| 08                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                        |  |                   |  |                    | 2 |
| 09                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                        |  |                   |  |                    | 2 |
| 10                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                        |  |                   |  |                    | 2 |
| 11                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                        |  |                   |  |                    | 2 |
| 12                 | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y         | NO RPT |                        |  |                        |  |                   |  |                    | 2 |
| TOTAL GAS PROD:    |     |      |        |     |     |     |  |  |  | -0-       |        | TOTAL CONDENSATE PROD: |  | -0-                    |  |                   |  |                    |   |

|                              |            |           |                         |                        |                         |       |                     |            |                     |             |            |                    |                     |             |
|------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|---------------------|-------------|------------|--------------------|---------------------|-------------|
| URBANA (WILCOX CONSOLIDATED) |            | //CONT.// |                         | 92751 010              | NON-ASSOCIATED          |       | CAPACITY            |            | CNTY: SAN JACINTO   |             |            |                    |                     |             |
| ENERGY TWENTY OPERATING LLC  |            | //CONT.// |                         | 252144                 |                         |       |                     |            |                     |             |            |                    |                     |             |
| LANGHAM, EMILY "A"           |            | WELL #:   |                         | 7                      | RRCID -> 182259         |       | COMPL. DATE         | 03/18/2002 | TOTAL               | DEPTH 11300 | PERF.10066 | - 10080            |                     |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT      | * DISPOSITIONS CODE | C M         | COND PROD  | * DISPOSITIONS AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                           | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |       |                     |            |                     | Y           | -0-        |                    |                     | 2           |
| 02                           | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |       |                     |            |                     | Y           | -0-        |                    |                     | 2           |
| 03                           | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |       |                     |            |                     | Y           | -0-        |                    |                     | 2           |
| 04                           | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |       |                     |            |                     | Y           | -0-        |                    |                     | 2           |
| 05                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |            |                     | Y           | NO RPT     |                    |                     | 2           |
| 06                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |            |                     | Y           | NO RPT     |                    |                     | 2           |
| 07                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |            |                     | Y           | NO RPT     |                    |                     | 2           |
| 08                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |            |                     | Y           | NO RPT     |                    |                     | 2           |
| 09                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |            |                     | Y           | NO RPT     |                    |                     | 2           |
| 10                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |            |                     | Y           | NO RPT     |                    |                     | 2           |
| 11                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |            |                     | Y           | NO RPT     |                    |                     | 2           |
| 12                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |            |                     | Y           | NO RPT     |                    |                     | 2           |
| TOTAL GAS PROD:              |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |                     |             |            |                    |                     |             |

| LANGHAM, EMILY -B- |          |        |     | WELL #: | 5   | RRCID -> 191855        | COMPL. DATE 03/07/2012 | TOTAL DEPTH 11400 | PERF.10084 - 10220 |
|--------------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01                 | 14B DENY | -0-    | -0- | -0-     | -0- |                        | Y                      | -0-               | 29                 |
| 02                 | 14B DENY | -0-    | -0- | -0-     | -0- |                        | Y                      | -0-               | 29                 |
| 03                 | 14B DENY | -0-    | -0- | -0-     | -0- |                        | Y                      | -0-               | 29                 |
| 04                 | 14B DENY | -0-    | -0- | -0-     | -0- |                        | Y                      | -0-               | 29                 |
| 05                 | 14B DENY | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | 29                 |
| 06                 | 14B DENY | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | 29                 |
| 07                 | 14B DENY | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | 29                 |
| 08                 | 14B DENY | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | 29                 |
| 09                 | 14B DENY | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | 29                 |
| 10                 | 14B DENY | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | 29                 |
| 11                 | 14B DENY | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | 29                 |
| 12                 | 14B DENY | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT            | 29                 |
| TOTAL GAS PROD:    |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |                    |

| LANGHAM, EMILY "B" |     |      |        | WELL #:                | 6   | RRCID -> 196823 | COMPL. DATE 09/28/2003 | TOTAL DEPTH 11623 | PERF. 9655 - 9714 |
|--------------------|-----|------|--------|------------------------|-----|-----------------|------------------------|-------------------|-------------------|
| 01                 | DLQ | G-10 | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               | -0-               |
| 02                 | DLQ | G-10 | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               | -0-               |
| 03                 | DLQ | G-10 | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               | -0-               |
| 04                 | DLQ | G-10 | -0-    | -0-                    | -0- | -0-             | Y                      | -0-               | -0-               |
| 05                 | DLQ | G-10 | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-               |
| 06                 | DLQ | G-10 | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-               |
| 07                 | DLQ | G-10 | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-               |
| 08                 | DLQ | G-10 | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-               |
| 09                 | DLQ | G-10 | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-               |
| 10                 | DLQ | G-10 | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-               |
| 11                 | DLQ | G-10 | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-               |
| 12                 | DLQ | G-10 | NO RPT | -0-                    | -0- | -0-             | Y                      | NO RPT            | -0-               |
| TOTAL GAS PROD:    |     |      | -0-    | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |                   |

|                              |            |           |                         |                        |                         |       |                        |            |                   |           |                         |            |             |
|------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|------------|-------------------|-----------|-------------------------|------------|-------------|
| URBANA (WILCOX CONSOLIDATED) |            | //CONT.// |                         | 92751 010              | NON-ASSOCIATED          |       | CAPACITY               |            | CNTY: SAN JACINTO |           |                         |            |             |
| ENERGY TWENTY OPERATING LLC  |            | //CONT.// |                         | 252144                 |                         |       |                        |            |                   |           |                         |            |             |
| LANGHAM, EMILY "A"           |            | WELL #:   |                         | 11                     | RRCID -> 232643         |       | COMPL. DATE 12/24/2014 |            | TOTAL DEPTH 11600 |           | PERF.10848 - 11034      |            |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT CODE | C M               | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 3           |
| 02                           | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 3           |
| 03                           | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 3           |
| 04                           | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | -0-       |                         |            | 3           |
| 05                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | NO RPT    |                         |            | 3           |
| 06                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | NO RPT    |                         |            | 3           |
| 07                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | NO RPT    |                         |            | 3           |
| 08                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | NO RPT    |                         |            | 3           |
| 09                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | NO RPT    |                         |            | 3           |
| 10                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | NO RPT    |                         |            | 3           |
| 11                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | NO RPT    |                         |            | 3           |
| 12                           | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                        |            | Y                 | NO RPT    |                         |            | 3           |
| TOTAL GAS PROD:              |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                        |            |                   |           |                         |            |             |

| LANGHAM, EMILY "A" |     |      |        |                        | WELL #: | 12  | RRCID -> 233266 | COMPL. DATE 12/03/2014 | TOTAL DEPTH 11600 | PERF.10834 - 11020 |   |
|--------------------|-----|------|--------|------------------------|---------|-----|-----------------|------------------------|-------------------|--------------------|---|
| 01                 | DLQ | G-10 | -0-    | -0-                    | -0-     | -0- |                 | Y                      | -0-               |                    | 3 |
| 02                 | DLQ | G-10 | -0-    | -0-                    | -0-     | -0- |                 | Y                      | -0-               |                    | 3 |
| 03                 | DLQ | G-10 | -0-    | -0-                    | -0-     | -0- |                 | Y                      | -0-               |                    | 3 |
| 04                 | DLQ | G-10 | -0-    | -0-                    | -0-     | -0- |                 | Y                      | -0-               |                    | 3 |
| 05                 | DLQ | G-10 | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            |                    | 3 |
| 06                 | DLQ | G-10 | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            |                    | 3 |
| 07                 | DLQ | G-10 | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            |                    | 3 |
| 08                 | DLQ | G-10 | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            |                    | 3 |
| 09                 | DLQ | G-10 | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            |                    | 3 |
| 10                 | DLQ | G-10 | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            |                    | 3 |
| 11                 | DLQ | G-10 | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            |                    | 3 |
| 12                 | DLQ | G-10 | NO RPT | -0-                    | -0-     | -0- |                 | Y                      | NO RPT            |                    | 3 |
| TOTAL GAS PROD:    |     |      | -0-    | TOTAL CONDENSATE PROD: |         |     | -0-             |                        |                   |                    |   |

| EMILY LANGHAM A |     |      |        | WELL #:                |     | 17  | RRCID -> 258474 | COMPL. DATE 06/06/2014 | TOTAL DEPTH 11640 | PERF.10832 - 10888 |
|-----------------|-----|------|--------|------------------------|-----|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |                 | Y                      | NO RPT            | -0-                |
| 02              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |                 | Y                      | NO RPT            | -0-                |
| 03              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |                 | Y                      | NO RPT            | -0-                |
| 04              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |                 | Y                      | NO RPT            | -0-                |
| 05              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |                 | Y                      | NO RPT            | -0-                |
| 06              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |                 | Y                      | NO RPT            | -0-                |
| 07              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |                 | Y                      | NO RPT            | -0-                |
| 08              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |                 | Y                      | NO RPT            | -0-                |
| 09              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |                 | Y                      | NO RPT            | -0-                |
| 10              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |                 | Y                      | NO RPT            | -0-                |
| 11              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |                 | Y                      | NO RPT            | -0-                |
| 12              | 14B | DENY | NO RPT | -0-                    | -0- | -0- |                 | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |     |      | -0-    | TOTAL CONDENSATE PROD: |     |     | -0-             |                        |                   |                    |



| URBANA (WILCOX CONSOLIDATED) |            | //CONT.// 92751 010 |              | NON-ASSOCIATED         |                  | CAPACITY               |   | CNTY: SAN JACINTO  |         |
|------------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|--------------------|---------|
| ENERGY TWENTY OPERATING LLC  |            | //CONT.// 252144    |              |                        |                  |                        |   |                    |         |
| EMILY LANGHAM A              |            | WELL #: 15          |              | RRCID -> 258507        |                  | COMPL. DATE 07/30/2010 |   | TOTAL DEPTH 11640  |         |
|                              |            |                     |              |                        |                  |                        |   | PERF.10948 - 11014 |         |
| M                            | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND               | EOM     |
| 0                            |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD               | BALANCE |
| 01                           | DLQ G-10   | -0-                 | -0-          | -0-                    | -0-              |                        | Y | -0-                | 4       |
| 02                           | DLQ G-10   | -0-                 | -0-          | -0-                    | -0-              |                        | Y | -0-                | 4       |
| 03                           | DLQ G-10   | -0-                 | -0-          | -0-                    | -0-              |                        | Y | -0-                | 4       |
| 04                           | DLQ G-10   | -0-                 | -0-          | -0-                    | -0-              |                        | Y | -0-                | 4       |
| 05                           | DLQ G-10   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT             | 4       |
| 06                           | DLQ G-10   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT             | 4       |
| 07                           | DLQ G-10   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT             | 4       |
| 08                           | DLQ G-10   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT             | 4       |
| 09                           | DLQ G-10   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT             | 4       |
| 10                           | DLQ G-10   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT             | 4       |
| 11                           | DLQ G-10   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT             | 4       |
| 12                           | DLQ G-10   | NO RPT              | -0-          | -0-                    | -0-              |                        | Y | NO RPT             | 4       |
| TOTAL GAS PROD:              |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                    |         |

| EMILY LANGHAM A |          | WELL #: 16 |     | RRCID -> 259641        |     | COMPL. DATE 08/15/2014 |   | TOTAL DEPTH 11659  |    |
|-----------------|----------|------------|-----|------------------------|-----|------------------------|---|--------------------|----|
|                 |          |            |     |                        |     |                        |   | PERF.10476 - 10490 |    |
| 01              | DLQ G-10 | -0-        | -0- | -0-                    | -0- |                        | Y | -0-                | 28 |
| 02              | DLQ G-10 | -0-        | -0- | -0-                    | -0- |                        | Y | -0-                | 28 |
| 03              | DLQ G-10 | -0-        | -0- | -0-                    | -0- |                        | Y | -0-                | 28 |
| 04              | DLQ G-10 | -0-        | -0- | -0-                    | -0- |                        | Y | -0-                | 28 |
| 05              | DLQ G-10 | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 28 |
| 06              | DLQ G-10 | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 28 |
| 07              | DLQ G-10 | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 28 |
| 08              | DLQ G-10 | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 28 |
| 09              | DLQ G-10 | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 28 |
| 10              | DLQ G-10 | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 28 |
| 11              | DLQ G-10 | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 28 |
| 12              | DLQ G-10 | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 28 |
| TOTAL GAS PROD: |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                    |    |

| LANGHAM, EMILY A |          | WELL #: 18 |     | RRCID -> 260042        |     | COMPL. DATE 06/10/2013 |   | TOTAL DEPTH 11657  |    |
|------------------|----------|------------|-----|------------------------|-----|------------------------|---|--------------------|----|
|                  |          |            |     |                        |     |                        |   | PERF.11101 - 11130 |    |
| 01               | 14B DENY | -0-        | -0- | -0-                    | -0- |                        | Y | -0-                | 46 |
| 02               | 14B DENY | -0-        | -0- | -0-                    | -0- |                        | Y | -0-                | 46 |
| 03               | 14B DENY | -0-        | -0- | -0-                    | -0- |                        | Y | -0-                | 46 |
| 04               | 14B DENY | -0-        | -0- | -0-                    | -0- |                        | Y | -0-                | 46 |
| 05               | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 46 |
| 06               | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 46 |
| 07               | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 46 |
| 08               | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 46 |
| 09               | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 46 |
| 10               | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 46 |
| 11               | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 46 |
| 12               | 14B DENY | NO RPT     | -0- | -0-                    | -0- |                        | Y | NO RPT             | 46 |
| TOTAL GAS PROD:  |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                    |    |

|                              |            |           |             |              |                |                        |             |              |                   |       |                    |          |              |         |     |
|------------------------------|------------|-----------|-------------|--------------|----------------|------------------------|-------------|--------------|-------------------|-------|--------------------|----------|--------------|---------|-----|
| URBANA (WILCOX CONSOLIDATED) |            | //CONT.// |             | 92751 010    | NON-ASSOCIATED |                        | CAPACITY    |              | CNTY: SAN JACINTO |       |                    |          |              |         |     |
| ENERGY TWENTY OPERATING LLC  |            | //CONT.// |             | 252144       |                |                        |             |              |                   |       |                    |          |              |         |     |
| EMILY LANGHAM "A"            |            | WELL #:   |             | 20ST         | RRCID ->       | 261185                 | COMPL. DATE | 09/23/2010   | TOTAL DEPTH       | 12500 | PERF.11144 - 11150 |          |              |         |     |
| M                            |            | GAS       | INJECT. (I) | MONTHLY      | CUMU           | STATUS                 | * *         | DISPOSITIONS | * *               | C     | COND               | * *      | DISPOSITIONS | * *     | EOM |
| 0                            | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)            | UNDERAGE               | AMT         | CODE         | AMT CODE          | M     | PROD               | AMT CODE | AMT CODE     | BALANCE |     |
| 01                           | 0 N        | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                   | N     | -0-                |          |              |         | 40  |
| 02                           | 0 N        | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                   | N     | -0-                |          |              |         | 40  |
| 03                           | 0 N        | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                   | N     | -0-                |          |              |         | 40  |
| 04                           | 0 N        | -0-       | -0-         | -0-          | -0-            | -0-                    |             |              |                   | N     | -0-                |          |              |         | 40  |
| 05                           | 0 N        | NO RPT    | -0-         | -0-          | -0-            | -0-                    |             |              |                   | N     | NO RPT             |          |              |         | 40  |
| 06                           | 0 N        | NO RPT    | -0-         | -0-          | -0-            | -0-                    |             |              |                   | N     | NO RPT             |          |              |         | 40  |
| 07                           | 0 N        | NO RPT    | -0-         | -0-          | -0-            | -0-                    |             |              |                   | N     | NO RPT             |          |              |         | 40  |
| 08                           | 0 N        | NO RPT    | -0-         | -0-          | -0-            | -0-                    |             |              |                   | N     | NO RPT             |          |              |         | 40  |
| 09                           | 0 N        | NO RPT    | -0-         | -0-          | -0-            | -0-                    |             |              |                   | N     | NO RPT             |          |              |         | 40  |
| 10                           | 0 N        | NO RPT    | -0-         | -0-          | -0-            | -0-                    |             |              |                   | N     | NO RPT             |          |              |         | 40  |
| 11                           | 0 N        | NO RPT    | -0-         | -0-          | -0-            | -0-                    |             |              |                   | N     | NO RPT             |          |              |         | 40  |
| 12                           | 0 N        | NO RPT    | -0-         | -0-          | -0-            | -0-                    |             |              |                   | N     | NO RPT             |          |              |         | 40  |
| TOTAL GAS PROD:              |            | -0-       |             |              |                | TOTAL CONDENSATE PROD: |             | -0-          |                   |       |                    |          |              |         |     |

|                     |      |      |        |                        |     |          |        |             |            |             |                          |
|---------------------|------|------|--------|------------------------|-----|----------|--------|-------------|------------|-------------|--------------------------|
| GALLOWAY ENERGY CO. |      |      |        | 293303                 |     |          |        |             |            |             |                          |
| TURNER, J. B.       |      |      |        | WELL #:                | 1   | RRCID -> | 124301 | COMPL. DATE | 08/16/1986 | TOTAL DEPTH | 10285 PERF.10138 - 10146 |
| 01                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             | -0-                      |
| 02                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             | -0-                      |
| 03                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             | -0-                      |
| 04                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             | -0-                      |
| 05                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             | -0-                      |
| 06                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             | -0-                      |
| 07                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             | -0-                      |
| 08                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             | -0-                      |
| 09                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             | -0-                      |
| 10                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             | -0-                      |
| 11                  | 14B2 | EXT  | -0-    | -0-                    | -0- | -0-      |        | N           | -0-        |             | -0-                      |
| 12                  | 14B  | DENY | NO RPT | -0-                    | -0- | -0-      |        | N           | NO RPT     |             | -0-                      |
| TOTAL GAS PROD:     |      |      | -0-    | TOTAL CONDENSATE PROD: |     |          | -0-    |             |            |             |                          |

| LANGHAM UNIT    |          |        |     | WELL #: | 1                      | RRCID -> 126789 | COMPL. DATE 12/11/1987 | TOTAL DEPTH 10300 | PERF.10202 - 10212 |
|-----------------|----------|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | -0-                |
| 02              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | -0-                |
| 03              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | -0-                |
| 04              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | -0-                |
| 05              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | -0-                |
| 06              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | -0-                |
| 07              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | -0-                |
| 08              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | -0-                |
| 09              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | -0-                |
| 10              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | -0-                |
| 11              | 14B2 EXT | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | -0-                |
| 12              | 14B DENY | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |          | -0-    |     |         | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |

URBANA (WILCOX CONSOLIDATED) //CONT.// 92751 010 NON-ASSOCIATED CAPACITY CNTY: SAN JACINTO  
 ORX RESOURCES, L.L.C. 627136  
 LANGHAM, EMILY "A" WELL #: 2 RRCID -> 107545 COMPL. DATE 02/11/2004 TOTAL DEPTH 10450 PERF. 4510 - 4530

| M               | ALLOW | CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|-------|------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|--|
| 01              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |  |
| 02              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |  |
| 03              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |  |
| 04              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |  |
| 05              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |  |
| 06              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |  |
| 07              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |  |
| 08              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |  |
| 09              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |  |
| 10              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |  |
| 11              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |  |
| 12              |       | 0 K  | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |  |
| TOTAL GAS PROD: |       |      | -0-      | TOTAL CONDENSATE PROD:  |                      |                         | -0-   |                     |       |                     |     |           |       |                     |       |                     |             |  |

LANGHAM, EMILY A WELL #: 4R RRCID -> 190234 COMPL. DATE 08/27/2011 TOTAL DEPTH 3240 PERF. 2840 - 2866

|                 |          |        |     |                        |     |  |     |  |  |   |        |  |  |  |  |  |     |  |
|-----------------|----------|--------|-----|------------------------|-----|--|-----|--|--|---|--------|--|--|--|--|--|-----|--|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |  |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |  |
| 03              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |  |
| 04              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |  |
| 05              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |  |
| 06              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |  |
| 07              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |  |
| 08              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |  |
| 09              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |  |
| 10              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |  |
| 11              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |  |
| 12              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |  |     |  |  | N | NO RPT |  |  |  |  |  | -0- |  |
| TOTAL GAS PROD: |          |        | -0- | TOTAL CONDENSATE PROD: |     |  | -0- |  |  |   |        |  |  |  |  |  |     |  |

LANGHAM, EMILY "A" WELL #: 8 RRCID -> 218382 COMPL. DATE 05/24/2006 TOTAL DEPTH 11600 PERF.10948 - 11006

|                 |          |     |     |                        |     |  |     |  |  |   |     |  |  |  |  |  |     |  |
|-----------------|----------|-----|-----|------------------------|-----|--|-----|--|--|---|-----|--|--|--|--|--|-----|--|
| 01              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | Y | -0- |  |  |  |  |  | -0- |  |
| 02              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | Y | -0- |  |  |  |  |  | -0- |  |
| 03              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | Y | -0- |  |  |  |  |  | -0- |  |
| 04              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | Y | -0- |  |  |  |  |  | -0- |  |
| 05              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | Y | -0- |  |  |  |  |  | -0- |  |
| 06              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | Y | -0- |  |  |  |  |  | -0- |  |
| 07              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | Y | -0- |  |  |  |  |  | -0- |  |
| 08              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | Y | -0- |  |  |  |  |  | -0- |  |
| 09              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | Y | -0- |  |  |  |  |  | -0- |  |
| 10              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | Y | -0- |  |  |  |  |  | -0- |  |
| 11              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | Y | -0- |  |  |  |  |  | -0- |  |
| 12              | 14B2 EXT | -0- | -0- | -0-                    | -0- |  |     |  |  | Y | -0- |  |  |  |  |  | -0- |  |
| TOTAL GAS PROD: |          |     | -0- | TOTAL CONDENSATE PROD: |     |  | -0- |  |  |   |     |  |  |  |  |  |     |  |

| URBANA (WILCOX CONSOLIDATED) |            | //CONT.// 92751 010 |                         | NON-ASSOCIATED         |                         | CAPACITY                |                         | CNTY: SAN JACINTO       |             |
|------------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------|
| ORX RESOURCES, L.L.C.        |            | //CONT.// 627136    |                         |                        |                         |                         |                         |                         |             |
| LANGHAM, EMILY "A"           |            | WELL #: 9           |                         | RRCID -> 230078        |                         | COMPL. DATE 05/04/2007  |                         | TOTAL DEPTH 11670       |             |
|                              |            |                     |                         |                        |                         |                         |                         | PERF.11310 - 11320      |             |
| M                            | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                           | 4154 X     | 2110                | -0-                     | -2044                  | -0-                     | 2005 2                  | 105 9                   | 95                      | 37          |
| 02                           | 1708 X     | 1224                | -0-                     | -484                   | -0-                     | 1149 2                  | 75 9                    | 68                      | 21          |
| 03                           | 1736 X     | 272                 | -0-                     | -1464                  | -0-                     | 209 2                   | 63 9                    | 57                      | 23          |
| 04                           | 2040 X     | 6                   | -0-                     | -2034                  | -0-                     | 5 2                     | 1 9                     | 1                       | 1           |
| 05                           | 2108 X     | -0-                 | -0-                     | -2108                  | -0-                     |                         |                         | -0-                     | -0-         |
| 06                           | 2040 X     | -0-                 | -0-                     | -2040                  | -0-                     |                         |                         | 10                      | 4           |
| 07                           | 1364 X     | -0-                 | -0-                     | -1364                  | -0-                     |                         |                         | -0-                     | -0-         |
| 08                           | 279 X      | -0-                 | -0-                     | -279                   | -0-                     |                         |                         | -0-                     | -0-         |
| 09                           | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | -0-                     | -0-         |
| 10                           | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | -0-                     | -0-         |
| 11                           | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | -0-                     | -0-         |
| 12                           | DLQ G-10   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | -0-                     | -0-         |
| TOTAL GAS PROD:              |            | 3,612               |                         | TOTAL CONDENSATE PROD: |                         | 231                     |                         |                         |             |

| LANGHAM, EMILY "A" |          | WELL #: 10 |     | RRCID -> 231489        |     | COMPL. DATE 07/31/2011 |  | TOTAL DEPTH 11697  |     |
|--------------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------|-----|
|                    |          |            |     |                        |     |                        |  | PERF.11106 - 11134 |     |
| 01                 | 106 N    | 106        | -0- | -0-                    | -0- | 106 2                  |  | -0-                | -0- |
| 02                 | 11 N     | 8          | -0- | -3                     | -0- | 8 2                    |  | -0-                | -0- |
| 03                 | 217 N    | 22         | -0- | -195                   | -0- | 22 2                   |  | -0-                | -0- |
| 04                 | 90 N     | 27         | -0- | -63                    | -0- | 27 2                   |  | -0-                | -0- |
| 05                 | 8 N      | -0-        | -0- | -8                     | -0- |                        |  | -0-                | -0- |
| 06                 | 30 N     | -0-        | -0- | -30                    | -0- |                        |  | -0-                | -0- |
| 07                 | 31 N     | -0-        | -0- | -31                    | -0- |                        |  | -0-                | -0- |
| 08                 | 0 N      | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| 09                 | DLQ G-10 | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| 10                 | DLQ G-10 | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| 11                 | DLQ G-10 | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| 12                 | DLQ G-10 | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| TOTAL GAS PROD:    |          | 163        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                    |     |

| LANGHAM, EMILY "A" |          | WELL #: 13 |     | RRCID -> 235543        |     | COMPL. DATE 07/13/2012 |  | TOTAL DEPTH 11640  |     |
|--------------------|----------|------------|-----|------------------------|-----|------------------------|--|--------------------|-----|
|                    |          |            |     |                        |     |                        |  | PERF.11104 - 11110 |     |
| 01                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| 02                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| 03                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| 04                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| 05                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| 06                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| 07                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| 08                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| 09                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| 10                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| 11                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| 12                 | 14B2 EXT | -0-        | -0- | -0-                    | -0- |                        |  | -0-                | -0- |
| TOTAL GAS PROD:    |          | -0-        |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                    |     |

|                              |            |           |                         |                        |                         |       |                        |                       |       |       |                   |           |      |   |                       |   |   |             |
|------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|-----------------------|-------|-------|-------------------|-----------|------|---|-----------------------|---|---|-------------|
| URBANA (WILCOX CONSOLIDATED) |            | //CONT.// |                         | 92751 010              | NON-ASSOCIATED          |       | CAPACITY               |                       |       |       | CNTY: SAN JACINTO |           |      |   |                       |   |   |             |
| ORX RESOURCES, L.L.C.        |            | //CONT.// |                         | 627136                 |                         |       |                        |                       |       |       |                   |           |      |   |                       |   |   |             |
| EMILY LANGHAM "A"            |            | WELL #:   |                         | 14                     | RRCID -> 241771         |       | COMPL. DATE 06/13/2024 |                       | TOTAL | DEPTH | 8550              | PERF.     | 7233 | - | 7246                  |   |   |             |
| M                            | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | *     | *                      | DISPOSITIONS AMT CODE | *     | *     | C M               | COND PROD | *    | * | DISPOSITIONS AMT CODE | * | * | EOM BALANCE |
| 01                           | 2480 X     | 810       | -0-                     | -1670                  | -0-                     |       |                        | 391 2                 | 419 9 | Y     |                   | 381       | 442  | 1 |                       |   |   | 148         |
| 02                           | 1512 X     | 1016      | -0-                     | -496                   | -0-                     |       |                        | 561 2                 | 455 9 | Y     |                   | 414       | 437  | 1 |                       |   |   | 125         |
| 03                           | DLQ G-10   | 644       | -0-                     | 644                    | 644                     |       |                        | 329 2                 | 315 9 | Y     |                   | 286       | 298  | 1 |                       |   |   | 113         |
| 04                           | DLQ G-10   | 288       | -0-                     | 288                    | 932                     |       |                        | 112 2                 | 176 9 | Y     |                   | 160       | 143  | 1 |                       |   |   | 130         |
| 05                           | DLQ G-10   | 1188      | -0-                     | 1188                   | 2120                    |       |                        | 662 2                 | 526 9 | Y     |                   | 478       | 484  | 1 |                       |   |   | 124         |
| 06                           | 3000 N     | 1049      | -0-                     | -1951                  | 169                     |       |                        | 652 2                 | 397 9 | Y     |                   | 361       | 337  | 1 |                       |   |   | 148         |
| 07                           | 1080 N     | 911       | -0-                     | -169                   | -0-                     |       |                        | 460 2                 | 451 9 | Y     |                   | 410       | 350  | 1 |                       |   |   | 208         |
| 08                           | 1178 N     | 1075      | -0-                     | -103                   | -0-                     |       |                        | 518 2                 | 557 9 | Y     |                   | 506       | 510  | 1 |                       |   |   | 204         |
| 09                           | 1050 N     | 983       | -0-                     | -67                    | -0-                     |       |                        | 477 2                 | 506 9 | Y     |                   | 460       | 518  | 1 |                       |   |   | 146         |
| 10                           | 899 N      | 724       | -0-                     | -175                   | -0-                     |       |                        | 380 2                 | 344 9 | Y     |                   | 313       | 310  | 1 |                       |   |   | 149         |
| 11                           | 1050 N     | 552       | -0-                     | -498                   | -0-                     |       |                        | 249 2                 | 303 9 | Y     |                   | 275       | 312  | 1 |                       |   |   | 112         |
| 12                           | 1023 N     | -0-       | -0-                     | -1023                  | -0-                     |       |                        |                       |       | Y     |                   | 406       | 321  | 1 |                       |   |   | 197         |
| TOTAL GAS PROD:              |            | 9,240     |                         | TOTAL CONDENSATE PROD: |                         | 4,450 |                        |                       |       |       |                   |           |      |   |                       |   |   |             |

| EMILY LANGHAM A |      | WELL #: 19 |     | RRCID -> 262246        |     | COMPL. DATE 01/06/2011 |   | TOTAL DEPTH 11672 |     | PERF.11135 - 11172 |     |
|-----------------|------|------------|-----|------------------------|-----|------------------------|---|-------------------|-----|--------------------|-----|
| 01              | 62 N | -0-        | -0- | -62                    | -0- |                        |   | N                 | -0- |                    | -0- |
| 02              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                 | -0- |                    | -0- |
| 03              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                 | -0- |                    | -0- |
| 04              | 1 N  | 1          | -0- | -0-                    | -0- | 1                      | 2 | N                 | -0- |                    | -0- |
| 05              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                 | -0- |                    | -0- |
| 06              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                 | -0- |                    | -0- |
| 07              | 1 N  | -0-        | -0- | -1                     | -0- |                        |   | N                 | -0- |                    | -0- |
| 08              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                 | -0- |                    | -0- |
| 09              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                 | -0- |                    | -0- |
| 10              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                 | -0- |                    | -0- |
| 11              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                 | -0- |                    | -0- |
| 12              | 0 N  | -0-        | -0- | -0-                    | -0- |                        |   | N                 | -0- |                    | -0- |
| TOTAL GAS PROD: |      | 1          |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |     |                    |     |

| EMILY LANGHAM A |     | WELL #: 21ST |     | RRCID -> 264828        |     | COMPL. DATE 04/19/2014 |  | TOTAL DEPTH 11290 |     | PERF.11024 - 11078 |     |
|-----------------|-----|--------------|-----|------------------------|-----|------------------------|--|-------------------|-----|--------------------|-----|
| 01              | 0 N | -0-          | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 02              | 0 N | -0-          | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 03              | 0 N | -0-          | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 04              | 0 N | -0-          | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 05              | 0 N | -0-          | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 06              | 0 N | -0-          | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 07              | 0 N | -0-          | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 08              | 0 N | -0-          | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 09              | 0 N | -0-          | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 10              | 0 N | -0-          | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 11              | 0 N | -0-          | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 12              | 0 N | -0-          | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| TOTAL GAS PROD: |     | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |     |                    |     |

URBANA (WILCOX CONSOLIDATED) //CONT.// 92751 010 NON-ASSOCIATED CAPACITY CNTY: SAN JACINTO  
 ORX RESOURCES, L.L.C. //CONT.// 627136  
 EMILY LANGHAM A WELL #: 22 RRCID -> 264830 COMPL. DATE 09/25/2011 TOTAL DEPTH 11200 PERF.10339 - 10414

| M               | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | C M | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
|-----------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|-------|--------|-----|-----------|---------------------------|--------------|-------------|
| 01              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | N   | -0-       |                           |              | -0-         |
| 02              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | N   | -0-       |                           |              | -0-         |
| 03              |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |       |        | N   | -0-       |                           |              | -0-         |
| 04              |   | 333 N      | 333      | -0-                     | -0-                  | -0-                     | 333   | 2                   |       |        | N   | -0-       |                           |              | -0-         |
| 05              |   | 289 N      | 289      | -0-                     | -0-                  | -0-                     | 289   | 2                   |       |        | N   | -0-       |                           |              | -0-         |
| 06              |   | 125 N      | 125      | -0-                     | -0-                  | -0-                     | 125   | 2                   |       |        | N   | -0-       |                           |              | -0-         |
| 07              |   | 341 N      | 53       | -0-                     | -288                 | -0-                     | 53    | 2                   |       |        | N   | -0-       |                           |              | -0-         |
| 08              |   | 279 N      | 10       | -0-                     | -269                 | -0-                     | 8     | 2                   | 2     | 9      | N   | 2         | 1                         | 1            | 1           |
| 09              |   | 120 N      | 37       | -0-                     | -83                  | -0-                     | 14    | 2                   | 23    | 9      | N   | 21        | 15                        | 1            | 7           |
| 10              |   | 62 N       | 57       | -0-                     | -5                   | -0-                     | 13    | 2                   | 44    | 9      | N   | 40        | 28                        | 1            | 19          |
| 11              |   | 10 N       | 9        | -0-                     | -1                   | -0-                     | 1     | 2                   | 8     | 9      | N   | 7         | 23                        | 1            | 3           |
| 12              |   | 31 N       | -0-      | -0-                     | -31                  | -0-                     |       |                     |       |        | N   | 16        | 11                        | 1            | 8           |
| TOTAL GAS PROD: |   |            | 913      |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | 86    |        |     |           |                           |              |             |

URBANA (4240) 92751 700 NON-ASSOCIATED ONE WELL CNTY: SAN JACINTO  
 ORX RESOURCES, L.L.C. 627136  
 BRENDA LEE LANGHAM SWD WELL #: 1 RRCID -> 258054 COMPL. DATE 11/11/2010 TOTAL DEPTH 3150 PERF. 2940 - 2970

| M               | 01     | 02  | 03  | 04  | 05  | 06                     | 07  | 08  | 09  | 10  | 11  | 12  |  |
|-----------------|--------|-----|-----|-----|-----|------------------------|-----|-----|-----|-----|-----|-----|--|
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 14B2 EXT        | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| TOTAL GAS PROD: |        |     | -0- |     |     | TOTAL CONDENSATE PROD: |     |     | -0- |     |     |     |  |

UTOPIA (UPPER HACKBERRY) 92806 465 NON-ASSOCIATED CAPACITY CNTY: JEFFERSON  
 ALLIED-GULF ENERGY, LLC 014481  
 LGDC CORP SWD WELL #: 2 RRCID -> 175272 COMPL. DATE 07/11/2003 TOTAL DEPTH 15229 PERF. 3078 - 5500

| M               | 01     | 02  | 03  | 04  | 05  | 06                     | 07  | 08  | 09  | 10  | 11  | 12  |  |
|-----------------|--------|-----|-----|-----|-----|------------------------|-----|-----|-----|-----|-----|-----|--|
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| 0 K             | NO RPT | -0- | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | -0- |  |
| TOTAL GAS PROD: |        |     | -0- |     |     | TOTAL CONDENSATE PROD: |     |     | -0- |     |     |     |  |

| UTOPIA (UPPER HACKBERRY) |            | //CONT.// 92806 465 |              | NON-ASSOCIATED         |                  | CAPACITY               |   | CNTY: JEFFERSON   |         |
|--------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|---|-------------------|---------|
| ALLIED-GULF ENERGY, LLC  |            | //CONT.// 014481    |              |                        |                  |                        |   |                   |         |
| WEED, T. ET AL           |            | WELL #: 6           |              | RRCID -> 192747        |                  | COMPL. DATE 12/25/2011 |   | TOTAL DEPTH N/A   |         |
|                          |            |                     |              |                        |                  |                        |   | PERF. 8118 - 8126 |         |
| M                        | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | C | COND              | EOM     |
| 0                        |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | M | PROD              | BALANCE |
| 01                       | INJECT     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 02                       | INJECT     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 03                       | INJECT     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 04                       | INJECT     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 05                       | INJECT     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 06                       | INJECT     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 07                       | INJECT     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 08                       | INJECT     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 09                       | INJECT     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 10                       | INJECT     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 11                       | INJECT     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| 12                       | INJECT     | NO RPT              | -0-          | -0-                    | -0-              |                        | N | NO RPT            | -0-     |
| TOTAL GAS PROD:          |            | -0-                 |              | TOTAL CONDENSATE PROD: |                  | -0-                    |   |                   |         |

| LGDC CORP SWD   |     | WELL #: 3 |     | RRCID -> 214701        |     | COMPL. DATE 09/30/2005 |   | TOTAL DEPTH 8825  |     |
|-----------------|-----|-----------|-----|------------------------|-----|------------------------|---|-------------------|-----|
|                 |     |           |     |                        |     |                        |   | PERF. 4470 - 5460 |     |
| 01              | 0 K | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 02              | 0 K | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 03              | 0 K | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 04              | 0 K | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 05              | 0 K | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 06              | 0 K | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 07              | 0 K | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 08              | 0 K | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 09              | 0 K | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 10              | 0 K | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 11              | 0 K | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| 12              | 0 K | NO RPT    | -0- | -0-                    | -0- |                        | N | NO RPT            | -0- |
| TOTAL GAS PROD: |     | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                   |     |

| VACATION (YEGUA 4\5)                                |          | 92893 500 |     | NON-ASSOCIATED         |     | CAPACITY               |   | CNTY: LIBERTY      |     |
|-----------------------------------------------------|----------|-----------|-----|------------------------|-----|------------------------|---|--------------------|-----|
| SOUTH TEXAS OPERATING COMPANY                       |          | 802845    |     |                        |     |                        |   |                    |     |
| VAN DEVENTER GAS UNIT                               |          | WELL #: 1 |     | RRCID -> 254240        |     | COMPL. DATE 05/28/2012 |   | TOTAL DEPTH 11520  |     |
|                                                     |          |           |     |                        |     |                        |   | PERF.11188 - 11198 |     |
| 01                                                  | P&A-COND | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | 90  |
| 02                                                  | 0 A      | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 03                                                  | 0 A      | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT             | -0- |
| 04                                                  | 0        | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT             | -0- |
| RECLASSIFIED TO OIL DIST. 03 LEASE 28202 11/01/2024 |          |           |     |                        |     |                        |   |                    |     |
| TOTAL GAS PROD:                                     |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                    |     |

| DANIEL GAS UNIT                                     |          | WELL #: 1 |     | RRCID -> 258904        |     | COMPL. DATE 06/27/2010 |   | TOTAL DEPTH 11360  |     |
|-----------------------------------------------------|----------|-----------|-----|------------------------|-----|------------------------|---|--------------------|-----|
|                                                     |          |           |     |                        |     |                        |   | PERF.11218 - 11228 |     |
| 01                                                  | P&A-COND | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | 89  |
| 02                                                  | 0 A      | -0-       | -0- | -0-                    | -0- |                        | Y | -0-                | -0- |
| 03                                                  | 0 A      | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT             | -0- |
| 04                                                  | 0        | NO RPT    | -0- | -0-                    | -0- |                        | Y | NO RPT             | -0- |
| RECLASSIFIED TO OIL DIST. 03 LEASE 28203 11/03/2024 |          |           |     |                        |     |                        |   |                    |     |
| TOTAL GAS PROD:                                     |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |   |                    |     |

|                               |            |  |      |             |              |            |                 |          |                        |              |       |       |              |       |      |      |              |      |         |     |
|-------------------------------|------------|--|------|-------------|--------------|------------|-----------------|----------|------------------------|--------------|-------|-------|--------------|-------|------|------|--------------|------|---------|-----|
| VAN METER (YEGUA CONS.)       |            |  |      |             | 93119 400    | ASSOCIATED |                 | CAPACITY |                        |              |       |       | CNTY: JASPER |       |      |      |              |      |         |     |
| SOUTHERN OIL OF LOUISIANA LLC |            |  |      |             | 804365       |            |                 |          |                        |              |       |       |              |       |      |      |              |      |         |     |
| RILEY, PAT ET AL              |            |  |      |             | WELL #:      | 1          | RRCID -> 235789 |          | COMPL. DATE 04/24/2018 |              | TOTAL | DEPTH | 9917         | PERF. | 8668 | -    | 8688         |      |         |     |
| M                             |            |  | GAS  | INJECT. (I) | MONTHLY      | CUMU       | STATUS          | *        | *                      | DISPOSITIONS | *     | *     | C            | COND  | *    | *    | DISPOSITIONS | *    | *       | EOM |
| 0                             | ALLOW CODE |  | PROD | GAS LIFT(L) | STATUS(CODE) | (-)        | UNDERAGE        | AMT      | CODE                   | AMT          | CODE  | CODE  | M            | PROD  | AMT  | CODE | AMT          | CODE | BALANCE |     |
| 01                            | 14B2 EXT   |  | -0-  | -0-         | -0-          | -0-        | -0-             |          |                        |              |       |       | N            | -0-   |      |      |              |      | 483     |     |
| 02                            | 14B2 EXT   |  | -0-  | -0-         | -0-          | -0-        | -0-             |          |                        |              |       |       | N            | -0-   |      |      |              |      | 483     |     |
| 03                            | 14B2 EXT   |  | -0-  | -0-         | -0-          | -0-        | -0-             |          |                        |              |       |       | N            | -0-   |      |      |              |      | 483     |     |
| 04                            | 14B2 EXT   |  | -0-  | -0-         | -0-          | -0-        | -0-             |          |                        |              |       |       | N            | -0-   |      |      |              |      | 483     |     |
| 05                            | 14B2 EXT   |  | -0-  | -0-         | -0-          | -0-        | -0-             |          |                        |              |       |       | N            | -0-   |      |      |              |      | 483     |     |
| 06                            | 14B2 EXT   |  | -0-  | -0-         | -0-          | -0-        | -0-             |          |                        |              |       |       | N            | -0-   |      |      |              |      | 483     |     |
| 07                            | 14B2 EXT   |  | -0-  | -0-         | -0-          | -0-        | -0-             |          |                        |              |       |       | N            | -0-   |      |      |              |      | 483     |     |
| 08                            | 14B2 EXT   |  | -0-  | -0-         | -0-          | -0-        | -0-             |          |                        |              |       |       | N            | -0-   |      |      |              |      | 483     |     |
| 09                            | 14B2 EXT   |  | -0-  | -0-         | -0-          | -0-        | -0-             |          |                        |              |       |       | N            | -0-   |      |      |              |      | 483     |     |
| 10                            | 14B2 EXT   |  | -0-  | -0-         | -0-          | -0-        | -0-             |          |                        |              |       |       | N            | -0-   |      |      |              |      | 483     |     |
| 11                            | 14B2 EXT   |  | -0-  | -0-         | -0-          | -0-        | -0-             |          |                        |              |       |       | N            | -0-   |      |      |              |      | 483     |     |
| 12                            | 14B2 EXT   |  | -0-  | -0-         | -0-          | -0-        | -0-             |          |                        |              |       |       | N            | -0-   |      |      |              |      | 483     |     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| BP AMERICA 'A-39' |       |   |       | WELL #: |       | 2   | RRCID -> 292410 | COMPL. | DATE 03/02/2022 | TOTAL | DEPTH | 9359 | PERF. | 9441 | - | 9545 |
|-------------------|-------|---|-------|---------|-------|-----|-----------------|--------|-----------------|-------|-------|------|-------|------|---|------|
| 01                | 11780 | X | 9957  | -0-     | -1823 | -0- | 9824            | 2      | 133             | 9     | N     | 121  | 179   | 1    |   | 419  |
| 02                | 9800  | X | 8181  | -0-     | -1619 | -0- | 8045            | 2      | 136             | 9     | N     | 124  |       |      |   | 543  |
| 03                | 11609 | X | 11609 | -0-     | -0-   | -0- | 11434           | 2      | 175             | 9     | N     | 159  | 178   | 1    |   | 524  |
| 04                | 10767 | X | 10767 | -0-     | -0-   | -0- | 10604           | 2      | 163             | 9     | N     | 148  | 177   | 1    |   | 495  |
| 05                | 9951  | X | 9262  | -0-     | -689  | -0- | 9200            | 2      | 62              | 9     | N     | 56   | 177   | 1    |   | 374  |
| 06                | 11220 | X | 7445  | -0-     | -3775 | -0- | 7439            | 2      | 6               | 9     | N     | 5    |       |      |   | 379  |
| 07                | 11594 | X | 8250  | -0-     | -3344 | -0- | 8250            | 2      |                 |       | N     | -0-  | 170   | 1    |   | 209  |
| 08                | 11594 | X | 6542  | -0-     | -5052 | -0- | 6451            | 2      | 91              | 9     | N     | 83   |       |      |   | 292  |
| 09                | 10770 | X | 5132  | -0-     | -5638 | -0- | 5131            | 2      | 1               | 9     | N     | 1    | 174   | 1    |   | 119  |
| 10                | 9269  | X | 4438  | -0-     | -4831 | -0- | 4438            | 2      |                 |       | N     | -0-  |       |      |   | 119  |
| 11                | 7980  | X | 6321  | -0-     | -1659 | -0- | 6205            | 2      | 116             | 9     | N     | 105  |       |      |   | 224  |
| 12                | 9216  | X | 9216  | -0-     | -0-   | -0- | 8997            | 2      | 219             | 9     | N     | 199  | 181   | 1    |   | 242  |

TOTAL GAS PROD: 97,120

TOTAL CONDENSATE PROD: 1,001

| WHITEHEAD RESOURCES, LTD. |      |   |      |     |     |     |      |   |     |   |   |     | 919409    |   |                 |  |                        |  |                                    |  |  |     |
|---------------------------|------|---|------|-----|-----|-----|------|---|-----|---|---|-----|-----------|---|-----------------|--|------------------------|--|------------------------------------|--|--|-----|
| BP AMERICA 'A-39'         |      |   |      |     |     |     |      |   |     |   |   |     | WELL #: 3 |   | RRCID -> 278175 |  | COMPL. DATE 04/04/2016 |  | TOTAL DEPTH 9490 PERF. 8462 - 8472 |  |  |     |
| 01                        | 2721 | X | 2721 | -0- | -0- | -0- | 2383 | 2 | 338 | 9 | N | 307 | 348       | 1 |                 |  |                        |  |                                    |  |  | 219 |
| 02                        | 4270 | X | 4270 | -0- | -0- | -0- | 3873 | 2 | 397 | 9 | N | 361 | 352       | 1 |                 |  |                        |  |                                    |  |  | 228 |
| 03                        | 5599 | X | 5599 | -0- | -0- | -0- | 5372 | 2 | 227 | 9 | N | 206 | 314       | 1 |                 |  |                        |  |                                    |  |  | 120 |
| 04                        | 4679 | X | 4679 | -0- | -0- | -0- | 4427 | 2 | 252 | 9 | N | 229 | 169       | 1 |                 |  |                        |  |                                    |  |  | 180 |
| 05                        | 4240 | X | 4240 | -0- | -0- | -0- | 3919 | 2 | 321 | 9 | N | 292 | 354       | 1 |                 |  |                        |  |                                    |  |  | 118 |
| 06                        | 4505 | X | 4505 | -0- | -0- | -0- | 4085 | 2 | 420 | 9 | N | 382 | 347       | 1 |                 |  |                        |  |                                    |  |  | 153 |
| 07                        | 4757 | X | 4757 | -0- | -0- | -0- | 4581 | 2 | 176 | 9 | N | 160 | 172       | 1 |                 |  |                        |  |                                    |  |  | 141 |
| 08                        | 4201 | X | 4201 | -0- | -0- | -0- | 4047 | 2 | 154 | 9 | N | 140 | 74        | 1 |                 |  |                        |  |                                    |  |  | 207 |
| 09                        | 3544 | X | 3544 | -0- | -0- | -0- | 3329 | 2 | 215 | 9 | N | 195 | 175       | 1 |                 |  |                        |  |                                    |  |  | 227 |
| 10                        | 3120 | X | 3120 | -0- | -0- | -0- | 3021 | 2 | 99  | 9 | N | 90  | 177       | 1 |                 |  |                        |  |                                    |  |  | 140 |
| 11                        | 3883 | X | 3883 | -0- | -0- | -0- | 3705 | 2 | 178 | 9 | N | 162 | 179       | 1 |                 |  |                        |  |                                    |  |  | 123 |
| 12                        | 6160 | X | 6160 | -0- | -0- | -0- | 6026 | 2 | 134 | 9 | N | 122 | 181       | 1 |                 |  |                        |  |                                    |  |  | 64  |

TOTAL GAS PROD: 51,679

TOTAL CONDENSATE PROD: 2,646



(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS  
PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 2044

| VAN METER (YEGUA, LOWER)<br>FAULCONER ENERGY, LLC<br>VILLAGE CREEK SP GU |            |             |                            | 93133 400<br>263648<br>WELL #: 2 | NON-ASSOCIATED                | CAPACITY               | CNTY: HARDIN              |          |           |        |              |          |                           |          |           |                |
|--------------------------------------------------------------------------|------------|-------------|----------------------------|----------------------------------|-------------------------------|------------------------|---------------------------|----------|-----------|--------|--------------|----------|---------------------------|----------|-----------|----------------|
|                                                                          |            |             |                            | RRCID -> 264854                  | COMPL. DATE 12/14/2011        | TOTAL DEPTH 10250      | PERF.10786                | - 10868  |           |        |              |          |                           |          |           |                |
| M<br>0                                                                   | ALLOW CODE | GAS<br>PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE)          | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT               | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>CODE | EOM<br>BALANCE |
| 01                                                                       | 14B2 EXT   | NO RPT      | -0-                        | -0-                              | -0-                           |                        |                           |          |           | Y      | NO RPT       |          |                           |          |           | -0-            |
| 02                                                                       | 14B2 EXT   |             | -0-                        | -0-                              | -0-                           |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 03                                                                       | 14B2 EXT   |             | -0-                        | -0-                              | -0-                           |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 04                                                                       | 14B2 EXT   |             | -0-                        | -0-                              | -0-                           |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 05                                                                       | 14B2 EXT   |             | -0-                        | -0-                              | -0-                           |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 06                                                                       | 14B2 EXT   |             | -0-                        | -0-                              | -0-                           |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 07                                                                       | 14B2 EXT   |             | -0-                        | -0-                              | -0-                           |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 08                                                                       | 14B2 EXT   |             | -0-                        | -0-                              | -0-                           |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 09                                                                       | 14B2 EXT   |             | -0-                        | -0-                              | -0-                           |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 10                                                                       | 14B2 EXT   |             | -0-                        | -0-                              | -0-                           |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 11                                                                       | 14B2 EXT   |             | -0-                        | -0-                              | -0-                           |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| 12                                                                       | 14B2 EXT   |             | -0-                        | -0-                              | -0-                           |                        |                           |          |           | Y      | -0-          |          |                           |          |           | -0-            |
| TOTAL GAS PROD:                                                          |            | -0-         |                            |                                  |                               | TOTAL CONDENSATE PROD: |                           | -0-      |           |        |              |          |                           |          |           |                |

| VILLAGE CREEK SP GU |         |         |     | WELL #: | 1R  | RRCID -> 265002        | COMPL. DATE 10/10/2011 | TOTAL DEPTH 10217 | PERF.10170 | - 10268 |     |
|---------------------|---------|---------|-----|---------|-----|------------------------|------------------------|-------------------|------------|---------|-----|
| 01                  | 12635 X | 12635   | -0- | -0-     | -0- | 416 1                  | 12079 2                | Y                 | 127        |         | 199 |
| 02                  | 10551 X | 10551   | -0- | -0-     | -0- | 140 9                  | 10027 2                | Y                 | 98         | 177 1   | 120 |
| 03                  | 11408 X | 9824    | -0- | -1584   | -0- | 416 1                  | 9228 2                 | Y                 | 119        | 177 1   | 62  |
| 04                  | 12240 X | 10045   | -0- | -2195   | -0- | 108 9                  | 9489 2                 | Y                 | 132        |         | 194 |
| 05                  | 12648 X | 12067   | -0- | -581    | -0- | 465 1                  | 11466 2                | Y                 | 124        | 176 1   | 142 |
| 06                  | 12240 X | 11498   | -0- | -742    | -0- | 136 9                  | 11020 2                | Y                 | 107        | 164 1   | 85  |
| 07                  | 11687 X | 11159   | -0- | -528    | -0- | 360 1                  | 10613 2                | Y                 | 115        |         | 200 |
| 08                  | 12059 X | 8249    | -0- | -3810   | -0- | 118 9                  | 7807 2                 | Y                 | 70         | 157 1   | 113 |
| *09                 | 11670 X | 9183    | -0- | -2487   | -0- | 419 1                  | 8694 2                 | Y                 | 83         |         | 196 |
| *10                 | 12059 X | 7780    | -0- | -4279   | -0- | 127 9                  | 7390 2                 | Y                 | 60         |         | 256 |
| *11                 | 11490 X | 8347    | -0- | -3143   | -0- | 398 1                  | 7901 2                 | Y                 | 78         | 167 1   | 167 |
| *12                 | 11160 X | 8932    | -0- | -2228   | -0- | 91 9                   | 8407 2                 | Y                 | 76         |         | 243 |
|                     |         |         |     |         |     | 66 9                   |                        |                   |            |         |     |
|                     |         |         |     |         |     | 360 1                  |                        |                   |            |         |     |
|                     |         |         |     |         |     | 86 9                   |                        |                   |            |         |     |
|                     |         |         |     |         |     | 441 1                  |                        |                   |            |         |     |
|                     |         |         |     |         |     | 84 9                   |                        |                   |            |         |     |
| TOTAL GAS PROD:     |         | 120,270 |     |         |     | TOTAL CONDENSATE PROD: |                        | 1,189             |            |         |     |

| VICKERS (WILCOX MIDDLE)     |        |        |             | 93668 120    |             | NON-ASSOCIATED         |                | CAPACITY               |      | CNTY: HARDIN                         |                |                |         |
|-----------------------------|--------|--------|-------------|--------------|-------------|------------------------|----------------|------------------------|------|--------------------------------------|----------------|----------------|---------|
| UNION GAS OPERATING COMPANY |        |        |             | 876500       |             |                        |                |                        |      |                                      |                |                |         |
| BP-FEE                      |        |        |             | WELL #: 1    |             | RRCID -> 196879        |                | COMPL. DATE 04/05/2003 |      | TOTAL DEPTH 13120 PERF.12836 - 13006 |                |                |         |
| M                           | ALLOW  | GAS    | INJECT. (I) | MONTHLY      | CUMU        | STATUS                 | * DISPOSITIONS | * DISPOSITIONS         | C    | COND                                 | * DISPOSITIONS | * DISPOSITIONS | EOM     |
| 0                           | CODE   | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT                    | CODE           | AMT                    | CODE | PROD                                 | AMT            | CODE           | BALANCE |
| 01                          | 3689 X | 2545   | -0-         | -1144        | -0-         | 639                    | 1              | 1568                   | 3    | N                                    | 307            | 174 1          | 215     |
| 02                          | 3332 X | 2792   | -0-         | -540         | -0-         | 338                    | 9              | 1904                   | 3    | N                                    | 283            | 428 1          | 70      |
| 03                          | 3689 X | 3231   | -0-         | -458         | -0-         | 577                    | 1              | 2231                   | 3    | N                                    | 328            | 271 1          | 127     |
| 04                          | 3360 X | 3221   | -0-         | -139         | -0-         | 311                    | 9              | 2265                   | 3    | N                                    | 307            | 302 1          | 132     |
| 05                          | 3472 X | 3165   | -0-         | -307         | -0-         | 639                    | 1              | 2183                   | 3    | N                                    | 312            | 271 1          | 173     |
| 06                          | 3120 X | 3112   | -0-         | -8           | -0-         | 343                    | 9              | 2183                   | 3    | N                                    | 283            | 217 1          | 239     |
| 07                          | 3323 X | 3323   | -0-         | -0-          | -0-         | 618                    | 1              | 2362                   | 3    | N                                    | 293            | 459 1          | 73      |
| 08                          | 3318 X | 3318   | -0-         | -0-          | -0-         | 311                    | 9              | 2357                   | 3    | N                                    | 293            | 216 1          | 150     |
| 09                          | 3331 X | 3331   | -0-         | -0-          | -0-         | 639                    | 1              | 2377                   | 3    | N                                    | 305            | 278 1          | 177     |
| 10                          | 3317 X | 3288   | -0-         | -29          | -0-         | 322                    | 9              | 2377                   | 3    | N                                    | 247            | 331 1          | 93      |
| 11                          | 3589 X | 3589   | -0-         | -0-          | -0-         | 639                    | 1              | 2617                   | 3    | N                                    | 322            | 337 1          | 78      |
| 12                          | 3441 X | NO RPT | -0-         | -3441        | -0-         | 272                    | 9              |                        |      |                                      |                |                |         |
|                             |        |        |             |              |             | 618                    | 1              |                        |      |                                      |                |                |         |
|                             |        |        |             |              |             | 354                    | 9              |                        |      |                                      |                |                |         |
|                             |        |        |             |              |             |                        |                |                        |      | N                                    | NO RPT         |                | 78      |
| TOTAL GAS PROD:             |        |        |             | 34,915       |             | TOTAL CONDENSATE PROD: |                |                        |      | 3,280                                |                |                |         |

| PETTY GAS UNIT  |        |        |     | WELL #: 1 |     | RRCID -> 212071        |   | COMPL. DATE 09/10/2005 |   | TOTAL DEPTH 12710 PERF.12058 - 12506 |        |       |     |
|-----------------|--------|--------|-----|-----------|-----|------------------------|---|------------------------|---|--------------------------------------|--------|-------|-----|
| 01              | 1692 X | 1692   | -0- | -0-       | -0- | 322                    | 1 | 962                    | 3 | Y                                    | 371    | 328 1 | 89  |
| 02              | 1064 N | 1064   | -0- | -0-       | -0- | 408                    | 9 | 586                    | 3 | Y                                    | 233    | 232 1 | 90  |
| 03              | 2213 N | 2213   | -0- | -0-       | -0- | 222                    | 1 | 1325                   | 3 | Y                                    | 425    | 433 1 | 82  |
| 04              | 1805 N | 1805   | -0- | -0-       | -0- | 256                    | 9 | 1088                   | 3 | Y                                    | 352    | 344 1 | 90  |
| 05              | 1377 N | 1377   | -0- | -0-       | -0- | 420                    | 1 | 836                    | 3 | Y                                    | 260    | 262 1 | 88  |
| 06              | 1305 N | 1305   | -0- | -0-       | -0- | 468                    | 9 | 780                    | 3 | Y                                    | 249    | 217 1 | 120 |
| 07              | 1631 N | 1631   | -0- | -0-       | -0- | 330                    | 1 | 998                    | 3 | Y                                    | 285    | 346 1 | 59  |
| 08              | 1693 N | 1693   | -0- | -0-       | -0- | 387                    | 9 | 963                    | 3 | Y                                    | 371    | 328 1 | 102 |
| 09              | 1371 N | 1371   | -0- | -0-       | -0- | 255                    | 1 | 804                    | 3 | Y                                    | 256    | 228 1 | 130 |
| 10              | 2559 N | 2559   | -0- | -0-       | -0- | 286                    | 9 | 1508                   | 3 | Y                                    | 499    | 608 1 | 21  |
| 11              | 928 N  | 928    | -0- | -0-       | -0- | 251                    | 1 | 532                    | 3 | Y                                    | 196    | 177 1 | 40  |
| 12              | 868 N  | NO RPT | -0- | -868      | -0- | 274                    | 9 |                        |   |                                      |        |       |     |
|                 |        |        |     |           |     | 319                    | 1 |                        |   |                                      |        |       |     |
|                 |        |        |     |           |     | 314                    | 9 |                        |   |                                      |        |       |     |
|                 |        |        |     |           |     | 322                    | 1 |                        |   |                                      |        |       |     |
|                 |        |        |     |           |     | 408                    | 9 |                        |   |                                      |        |       |     |
|                 |        |        |     |           |     | 285                    | 1 |                        |   |                                      |        |       |     |
|                 |        |        |     |           |     | 282                    | 9 |                        |   |                                      |        |       |     |
|                 |        |        |     |           |     | 502                    | 1 |                        |   |                                      |        |       |     |
|                 |        |        |     |           |     | 549                    | 9 |                        |   |                                      |        |       |     |
|                 |        |        |     |           |     | 180                    | 1 |                        |   |                                      |        |       |     |
|                 |        |        |     |           |     | 216                    | 9 |                        |   |                                      |        |       |     |
|                 |        |        |     |           |     |                        |   |                        |   | Y                                    | NO RPT |       | 40  |
| TOTAL GAS PROD: |        |        |     | 17,638    |     | TOTAL CONDENSATE PROD: |   |                        |   | 3,497                                |        |       |     |

| VICKERS (WILCOX MIDDLE)                                                               |            |          |                  |                |              |       |                |       |     |      |                |          |         | CNTY: HARDIN |  |
|---------------------------------------------------------------------------------------|------------|----------|------------------|----------------|--------------|-------|----------------|-------|-----|------|----------------|----------|---------|--------------|--|
| UNION GAS OPERATING COMPANY                                                           |            |          |                  |                |              |       |                |       |     |      |                |          |         |              |  |
| PETTY                                                                                 |            |          |                  |                |              |       |                |       |     |      |                |          |         |              |  |
| //CONT.// 93668 120 NON-ASSOCIATED CAPACITY                                           |            |          |                  |                |              |       |                |       |     |      |                |          |         |              |  |
| //CONT.// 876500                                                                      |            |          |                  |                |              |       |                |       |     |      |                |          |         |              |  |
| WELL #: 2 RRCID -> 213822 COMPL. DATE 12/14/2005 TOTAL DEPTH 14200 PERF.12700 - 12764 |            |          |                  |                |              |       |                |       |     |      |                |          |         |              |  |
| M                                                                                     | ALLOW CODE | GAS PROD | INJECT. (I)      | MONTHLY STATUS | CUMU STATUS  | * AMT | * DISPOSITIONS | * AMT | * C | COND | * DISPOSITIONS | * AMT    | * EOM   |              |  |
| 0                                                                                     |            |          | PROD GAS LIFT(L) | (CODE)         | (- )UNDERAGE |       | CODE           |       | M   | PROD | AMT CODE       | AMT CODE | BALANCE |              |  |
| 01                                                                                    | 211 N      | 211      | -0-              | -0-            | -0-          | 23    | 1              | 115   | 3   | Y    | 66             | 83       | 1       | 3            |  |
| 02                                                                                    | 82 N       | 82       | -0-              | -0-            | -0-          | 73    | 9              | 40    | 3   | Y    | 30             |          |         | 33           |  |
| 03                                                                                    | 62 N       | 35       | -0-              | -27            | -0-          | 9     | 1              | 29    | 3   | Y    | -0-            |          |         | 33           |  |
| 04                                                                                    | 344 N      | 344      | -0-              | -0-            | -0-          | 33    | 9              | 153   | 3   | Y    | 149            | 154      | 1       | 28           |  |
| 05                                                                                    | 131 N      | 131      | -0-              | -0-            | -0-          | 6     | 1              | 77    | 3   | Y    | 37             |          |         | 65           |  |
| 06                                                                                    | 94 N       | 94       | -0-              | -0-            | -0-          | 27    | 1              | 48    | 3   | Y    | 34             |          |         | 99           |  |
| 07                                                                                    | 164 N      | 164      | -0-              | -0-            | -0-          | 164   | 9              | 99    | 3   | Y    | 42             | 108      | 1       | 33           |  |
| 08                                                                                    | 211 N      | 211      | -0-              | -0-            | -0-          | 13    | 1              | 115   | 3   | Y    | 66             | 83       | 1       | 16           |  |
| 09                                                                                    | 151 N      | 151      | -0-              | -0-            | -0-          | 41    | 9              | 90    | 3   | Y    | 37             | 23       | 1       | 30           |  |
| 10                                                                                    | 211 N      | 211      | -0-              | -0-            | -0-          | 9     | 1              | 85    | 3   | Y    | 99             | 126      | 1       | 3            |  |
| 11                                                                                    | 636 N      | 636      | -0-              | -0-            | -0-          | 37    | 9              | 495   | 3   | Y    | 43             | 40       | 1       | 6            |  |
| 12                                                                                    | 62 N       | NO RPT   | -0-              | -62            | -0-          | 109   | 9              |       |     | Y    | NO RPT         |          |         | 6            |  |
| TOTAL GAS PROD: 2,270 TOTAL CONDENSATE PROD: 603                                      |            |          |                  |                |              |       |                |       |     |      |                |          |         |              |  |

| PETTY GAS UNIT                                                                        |        |        |     |       |     |     |   |      |   |   |        |     |   |     |  |
|---------------------------------------------------------------------------------------|--------|--------|-----|-------|-----|-----|---|------|---|---|--------|-----|---|-----|--|
| WELL #: 3 RRCID -> 216300 COMPL. DATE 03/07/2006 TOTAL DEPTH 12800 PERF.12124 - 12566 |        |        |     |       |     |     |   |      |   |   |        |     |   |     |  |
| 01                                                                                    | 2070 X | 2070   | -0- | -0-   | -0- | 390 | 1 | 1222 | 3 | Y | 416    | 368 | 1 | 118 |  |
| 02                                                                                    | 1547 X | 1547   | -0- | -0-   | -0- | 458 | 9 | 849  | 3 | Y | 333    | 331 | 1 | 120 |  |
| 03                                                                                    | 1645 X | 1645   | -0- | -0-   | -0- | 332 | 1 | 1013 | 3 | Y | 294    | 300 | 1 | 114 |  |
| 04                                                                                    | 1290 X | 1224   | -0- | -66   | -0- | 366 | 9 | 757  | 3 | Y | 224    | 219 | 1 | 119 |  |
| 05                                                                                    | 1926 X | 1926   | -0- | -0-   | -0- | 309 | 1 | 1207 | 3 | Y | 334    | 337 | 1 | 116 |  |
| 06                                                                                    | 1597 N | 1597   | -0- | -0-   | -0- | 323 | 9 | 982  | 3 | Y | 284    | 248 | 1 | 152 |  |
| 07                                                                                    | 1956 N | 1956   | -0- | -0-   | -0- | 221 | 1 | 1233 | 3 | Y | 314    | 382 | 1 | 84  |  |
| 08                                                                                    | 2071 N | 2071   | -0- | -0-   | -0- | 246 | 9 | 1223 | 3 | Y | 416    | 368 | 1 | 132 |  |
| 09                                                                                    | 1830 N | 1830   | -0- | -0-   | -0- | 352 | 1 | 1104 | 3 | Y | 317    | 282 | 1 | 167 |  |
| 10                                                                                    | 1794 N | 1794   | -0- | -0-   | -0- | 367 | 9 | 1092 | 3 | Y | 321    | 400 | 1 | 88  |  |
| 11                                                                                    | 1694 N | 1694   | -0- | -0-   | -0- | 303 | 1 | 999  | 3 | Y | 336    | 304 | 1 | 120 |  |
| 12                                                                                    | 1116 N | NO RPT | -0- | -1116 | -0- | 312 | 9 |      |   | Y | NO RPT |     |   | 120 |  |
| TOTAL GAS PROD: 19,354 TOTAL CONDENSATE PROD: 3,589                                   |        |        |     |       |     |     |   |      |   |   |        |     |   |     |  |

|                             |            |           |                         |                      |                         |                        |                        |       |        |       |                                      |       |                     |       |        |             |
|-----------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|-------|--------|-------|--------------------------------------|-------|---------------------|-------|--------|-------------|
| VICKERS (WILCOX MIDDLE)     |            | //CONT.// |                         | 93668 120            | NON-ASSOCIATED          |                        | CAPACITY               |       |        |       | CNTY: HARDIN                         |       |                     |       |        |             |
| UNION GAS OPERATING COMPANY |            | //CONT.// |                         | 876500               |                         |                        |                        |       |        |       |                                      |       |                     |       |        |             |
| PETTY "A" #8 GAS UNIT       |            | WELL #:   |                         | 8                    | RRCID -> 227685         |                        | COMPL. DATE 01/18/2007 |       |        |       | TOTAL DEPTH 14128 PERF.11994 - 12030 |       |                     |       |        |             |
| M O                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE | C M   | COND PROD                            | * AMT | * DISPOSITIONS CODE | * AMT | * CODE | EOM BALANCE |
| 01                          | 2759 X     | 2242      | -0-                     | -517                 | -0-                     | 474                    | 1                      | 1410  | 3      | Y     | 325                                  | 300   | 1                   |       |        | 42          |
| 02                          | 2464 X     | 2091      | -0-                     | -373                 | -0-                     | 358                    | 9                      | 1226  | 3      | Y     | 315                                  | 321   | 1                   |       |        | 36          |
| 03                          | 2560 N     | 2560      | -0-                     | -0-                  | -0-                     | 518                    | 1                      | 1676  | 3      | Y     | 332                                  | 337   | 1                   |       |        | 31          |
| 04                          | 2510 N     | 2510      | -0-                     | -0-                  | -0-                     | 347                    | 9                      | 1672  | 3      | Y     | 311                                  | 294   | 1                   |       |        | 48          |
| 05                          | 2584 N     | 2584      | -0-                     | -0-                  | -0-                     | 519                    | 1                      | 1716  | 3      | Y     | 312                                  | 340   | 1                   |       |        | 20          |
| 06                          | 2460 N     | 2435      | -0-                     | -25                  | -0-                     | 365                    | 9                      | 1562  | 3      | Y     | 334                                  | 322   | 1                   |       |        | 32          |
| 07                          | 2573 N     | 2495      | -0-                     | -78                  | -0-                     | 496                    | 1                      | 1652  | 3      | Y     | 301                                  | 324   | 1                   |       |        | 9           |
| 08                          | 2092 N     | 2092      | -0-                     | -0-                  | -0-                     | 342                    | 9                      | 1305  | 3      | Y     | 270                                  | 198   | 1                   |       |        | 81          |
| 09                          | 2430 N     | 1416      | -0-                     | -1014                | -0-                     | 525                    | 1                      | 902   | 3      | Y     | 168                                  | 231   | 1                   |       |        | 18          |
| 10                          | 2979 N     | 2979      | -0-                     | -0-                  | -0-                     | 343                    | 9                      | 1924  | 3      | Y     | 389                                  | 395   | 1                   |       |        | 12          |
| 11                          | 2260 N     | 2260      | -0-                     | -0-                  | -0-                     | 506                    | 1                      | 1525  | 3      | Y     | 252                                  | 264   | 1                   |       |        | -0-         |
| 12                          | 1457 N     | NO RPT    | -0-                     | -1457                | -0-                     | 367                    | 9                      |       |        | Y     | NO RPT                               |       |                     |       |        | -0-         |
| TOTAL GAS PROD:             |            | 25,664    |                         |                      |                         | TOTAL CONDENSATE PROD: |                        |       |        | 3,309 |                                      |       |                     |       |        |             |

| BP A-52         |      |   |        | WELL #:                | 1     | RRCID -> 227687 | COMPL. | DATE 03/25/2007 | TOTAL  | DEPTH 12600 | PERF.11002 | - 11836 |
|-----------------|------|---|--------|------------------------|-------|-----------------|--------|-----------------|--------|-------------|------------|---------|
| 01              | 4867 | X | 4      | -0-                    | -4863 | -0-             | 4      | 3               | Y      | -0-         |            | 24      |
| 02              | 4396 | X | 2192   | -0-                    | -2204 | -0-             | 1324   | 1               | 545 3  | Y           | 294        | 183 1   |
|                 |      |   |        |                        |       |                 | 323    | 9               |        |             |            | 135     |
| 03              | 4867 | X | 4234   | -0-                    | -633  | -0-             | 1379   | 1               | 2128 3 | Y           | 661        | 720 1   |
|                 |      |   |        |                        |       |                 | 727    | 9               |        |             |            | 76      |
| 04              | 4710 | X | 4606   | -0-                    | -104  | -0-             | 981    | 1               | 3046 3 | Y           | 526        | 470 1   |
|                 |      |   |        |                        |       |                 | 579    | 9               |        |             |            | 132     |
| 05              | 4712 | X | 4408   | -0-                    | -304  | -0-             | 898    | 1               | 2930 3 | Y           | 527        | 618 1   |
|                 |      |   |        |                        |       |                 | 580    | 9               |        |             |            | 41      |
| 06              | 4132 | X | 4132   | -0-                    | -0-   | -0-             | 901    | 1               | 2696 3 | Y           | 486        | 380 1   |
|                 |      |   |        |                        |       |                 | 535    | 9               |        |             |            | 147     |
| 07              | 4408 | X | 3817   | -0-                    | -591  | -0-             | 870    | 1               | 2419 3 | Y           | 480        | 518 1   |
|                 |      |   |        |                        |       |                 | 528    | 9               |        |             |            | 109     |
| 08              | 4115 | X | 4115   | -0-                    | -0-   | -0-             | 852    | 1               | 2722 3 | Y           | 492        | 506 1   |
|                 |      |   |        |                        |       |                 | 541    | 9               |        |             |            | 95      |
| 09              | 3900 | X | 3812   | -0-                    | -88   | -0-             | 812    | 1               | 2504 3 | Y           | 451        | 492 1   |
|                 |      |   |        |                        |       |                 | 496    | 9               |        |             |            | 54      |
| 10              | 4030 | X | 3772   | -0-                    | -258  | -0-             | 826    | 1               | 2465 3 | Y           | 437        | 422 1   |
|                 |      |   |        |                        |       |                 | 481    | 9               |        |             |            | 69      |
| 11              | 3900 | X | 3629   | -0-                    | -271  | -0-             | 791    | 1               | 2335 3 | Y           | 457        | 503 1   |
|                 |      |   |        |                        |       |                 | 503    | 9               |        |             |            | 23      |
| 12              | 4030 | X | NO RPT | -0-                    | -4030 | -0-             |        |                 | Y      | NO RPT      |            | 23      |
| TOTAL GAS PROD: |      |   | 38,721 | TOTAL CONDENSATE PROD: |       |                 | 4,811  |                 |        |             |            |         |

|                             |            |           |                         |                      |                         |                        |                        |                    |                   |       |                    |       |        |                    |        |             |
|-----------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|--------------------|-------------------|-------|--------------------|-------|--------|--------------------|--------|-------------|
| VICKERS (WILCOX MIDDLE)     |            | //CONT.// |                         | 93668 120            | NON-ASSOCIATED          |                        | CAPACITY               |                    |                   |       | CNTY: HARDIN       |       |        |                    |        |             |
| UNION GAS OPERATING COMPANY |            | //CONT.// |                         | 876500               |                         |                        |                        |                    |                   |       |                    |       |        |                    |        |             |
| PETTY                       |            | WELL #:   |                         | 4                    | RRCID -> 229099         |                        | COMPL. DATE 05/09/2006 |                    | TOTAL DEPTH 12800 |       | PERF.12036 - 12470 |       |        |                    |        |             |
| M O                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * CODE                 | DISPOSITIONS * AMT | * CODE            | C M   | COND PROD          | * AMT | * CODE | DISPOSITIONS * AMT | * CODE | EOM BALANCE |
| 01                          | 1137 N     | 1137      | -0-                     | -0-                  | -0-                     | 214                    | 1                      | 668                | 3                 | Y     | 232                | 206   | 1      |                    |        | 53          |
| 02                          | 1103 N     | 1103      | -0-                     | -0-                  | -0-                     | 255                    | 9                      | 625                | 3                 | Y     | 226                | 225   | 1      |                    |        | 54          |
| 03                          | 1622 N     | 1622      | -0-                     | -0-                  | -0-                     | 229                    | 1                      | 997                | 3                 | Y     | 291                | 297   | 1      |                    |        | 48          |
| 04                          | 1590 N     | 1590      | -0-                     | -0-                  | -0-                     | 249                    | 9                      | 984                | 3                 | Y     | 290                | 284   | 1      |                    |        | 54          |
| 05                          | 1644 N     | 1644      | -0-                     | -0-                  | -0-                     | 305                    | 1                      | 1025               | 3                 | Y     | 289                | 292   | 1      |                    |        | 51          |
| 06                          | 1747 N     | 1747      | -0-                     | -0-                  | -0-                     | 320                    | 9                      | 1072               | 3                 | Y     | 312                | 271   | 1      |                    |        | 92          |
| 07                          | 3100 N     | 3219      | -0-                     | 119                  | 119                     | 287                    | 1                      | 1959               | 3                 | Y     | 222                | 270   | 1      |                    |        | 44          |
| 08                          | 1255 N     | 1136      | -0-                     | -119                 | -0-                     | 319                    | 9                      | 667                | 3                 | Y     | 232                | 206   | 1      |                    |        | 70          |
| 09                          | 1318 N     | 1318      | -0-                     | -0-                  | -0-                     | 301                    | 1                      | 793                | 3                 | Y     | 230                | 204   | 1      |                    |        | 96          |
| 10                          | 1110 X     | 1110      | -0-                     | -0-                  | -0-                     | 318                    | 9                      | 673                | 3                 | Y     | 201                | 247   | 1      |                    |        | 50          |
| 11                          | 1327 X     | 1327      | -0-                     | -0-                  | -0-                     | 332                    | 1                      | 783                | 3                 | Y     | 263                | 238   | 1      |                    |        | 75          |
| 12                          | 1023 X     | NO RPT    | -0-                     | -1023                | -0-                     | 343                    | 9                      |                    |                   | Y     | NO RPT             |       |        |                    |        | 75          |
| TOTAL GAS PROD:             |            | 16,953    |                         |                      |                         | TOTAL CONDENSATE PROD: |                        |                    |                   | 2,788 |                    |       |        |                    |        |             |

| PETTY           |     |   |        | WELL #: | 202  | RRCID -> 229622        | COMPL. | DATE 08/21/2006 |     |     | TOTAL | DEPTH 12700 |     | PERF.12502 - 12518 |     |
|-----------------|-----|---|--------|---------|------|------------------------|--------|-----------------|-----|-----|-------|-------------|-----|--------------------|-----|
| 01              | 457 | N | 457    | -0-     | -0-  | -0-                    | 55     | 1               | 270 | 3   | Y     | 120         | 118 | 1                  | 34  |
| 02              | 221 | N | 221    | -0-     | -0-  | -0-                    | 132    | 9               | 111 | 3   | Y     | 77          |     |                    | 111 |
| 03              | 186 | N | 4      | -0-     | -182 | -0-                    | 25     | 1               |     |     |       |             |     |                    |     |
| 04              | 511 | N | 511    | -0-     | -0-  | -0-                    | 85     | 9               | 2   | 3   | Y     | 1           | 78  | 1                  | 34  |
| 05              | 314 | N | 314    | -0-     | -0-  | -0-                    | 1      | 1               |     |     |       |             |     |                    |     |
| 06              | 247 | N | 247    | -0-     | -0-  | -0-                    | 1      | 9               | 331 | 3   | Y     | 111         | 116 | 1                  | 29  |
| 07              | 238 | N | 238    | -0-     | -0-  | -0-                    | 58     | 1               |     |     |       |             |     |                    |     |
| 08              | 456 | N | 456    | -0-     | -0-  | -0-                    | 122    | 9               | 195 | 3   | Y     | 76          | 74  | 1                  | 31  |
| 09              | 342 | N | 342    | -0-     | -0-  | -0-                    | 35     | 1               |     |     |       |             |     |                    |     |
| 10              | 454 | N | 454    | -0-     | -0-  | -0-                    | 84     | 9               | 155 | 3   | Y     | 57          |     |                    | 88  |
| 11              | 180 | N | -0-    | -0-     | -180 | -0-                    | 29     | 1               | 161 | 3   | Y     | 42          | 39  | 1                  | 91  |
| 12              | 186 | N | NO RPT | -0-     | -186 | -0-                    | 63     | 9               | 270 | 3   | Y     | 120         | 118 | 1                  | 93  |
|                 |     |   |        |         |      |                        | 132    | 9               |     |     |       |             |     |                    |     |
|                 |     |   |        |         |      |                        | 52     | 1               | 236 | 3   | Y     | 49          |     |                    | 142 |
|                 |     |   |        |         |      |                        | 54     | 9               |     |     |       |             |     |                    |     |
|                 |     |   |        |         |      |                        | 52     | 1               | 264 | 3   | Y     | 125         | 150 | 1                  | 117 |
|                 |     |   |        |         |      |                        | 138    | 9               |     |     |       |             |     |                    |     |
|                 |     |   |        |         |      |                        |        |                 |     |     | Y     | 82          | 114 | 1                  | 85  |
|                 |     |   |        |         |      |                        |        |                 |     |     | Y     | NO RPT      |     |                    | 85  |
| TOTAL GAS PROD: |     |   |        | 3,244   |      | TOTAL CONDENSATE PROD: |        |                 |     | 860 |       |             |     |                    |     |

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| PARKER FORESTRY |      |   |        | WELL #: | 1     | RRCID -> 233007        | COMPL. | DATE 08/16/2006 | TOTAL | DEPTH 12945 | PERF.12224 | - 12710 |     |   |     |
|-----------------|------|---|--------|---------|-------|------------------------|--------|-----------------|-------|-------------|------------|---------|-----|---|-----|
| 01              | 2392 | X | 2392   | -0-     | -0-   | -0-                    | 537    | 1               | 1132  | 3           | N          | 657     | 665 | 1 | 87  |
| 02              | 1828 | X | 1828   | -0-     | -0-   | -0-                    | 723    | 9               | 853   | 3           | N          | 457     | 524 | 1 | 20  |
| 03              | 3048 | X | 3048   | -0-     | -0-   | -0-                    | 472    | 1               | 1609  | 3           | N          | 749     | 595 | 1 | 174 |
| 04              | 2866 | X | 2866   | -0-     | -0-   | -0-                    | 503    | 9               | 1518  | 3           | N          | 711     | 711 | 1 | 174 |
| 05              | 2732 | X | 2732   | -0-     | -0-   | -0-                    | 615    | 1               | 1453  | 3           | N          | 643     | 647 | 1 | 170 |
| 06              | 2622 | X | 2622   | -0-     | -0-   | -0-                    | 824    | 9               | 1349  | 3           | N          | 651     | 679 | 1 | 142 |
| 07              | 2755 | N | 2755   | -0-     | -0-   | -0-                    | 566    | 1               | 1455  | 3           | N          | 647     | 737 | 1 | 52  |
| 08              | 2633 | N | 2633   | -0-     | -0-   | -0-                    | 782    | 9               | 1317  | 3           | N          | 650     | 455 | 1 | 247 |
| 09              | 2500 | N | 2500   | -0-     | -0-   | -0-                    | 572    | 1               | 1284  | 3           | N          | 579     | 585 | 1 | 241 |
| 10              | 2091 | N | 2091   | -0-     | -0-   | -0-                    | 707    | 9               | 564   | 3           | N          | 592     | 761 | 1 | 72  |
| 11              | 2522 | N | 2522   | -0-     | -0-   | -0-                    | 557    | 1               | 1351  | 3           | N          | 557     | 522 | 1 | 107 |
| 12              | 1643 | N | NO RPT | -0-     | -1643 | -0-                    | 613    | 9               |       |             | N          | NO RPT  |     |   | 107 |
| TOTAL GAS PROD: |      |   | 27,989 |         |       | TOTAL CONDENSATE PROD: |        |                 | 6,893 |             |            |         |     |   |     |

(GWN415)

02/12/2026

OIL AND GAS DIVISION

 \*\*\* RAILROAD COMMISSION OF TEXAS  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

DIST. 03

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| VICKERS (WILCOX MIDDLE)     |            | //CONT.// 93668 120 |              | NON-ASSOCIATED         |                  | CAPACITY               |                  | CNTY: HARDIN                         |         |
|-----------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|------------------|--------------------------------------|---------|
| UNION GAS OPERATING COMPANY |            | //CONT.// 876500    |              |                        |                  |                        |                  |                                      |         |
| PETTY "A" #8 GAS UNIT       |            | WELL #: 9           |              | RRCID -> 242125        |                  | COMPL. DATE 07/13/2008 |                  | TOTAL DEPTH 12200 PERF.12006 - 12022 |         |
| M                           | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS                     | EOM     |
| 0                           |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | AMT CODE         | AMT CODE                             | BALANCE |
| 01                          | 1488 N     | 1478                | -0-          | -10                    | -0-              | 312 1                  | 933 3            | Y                                    | 212     |
|                             |            |                     |              |                        |                  | 233 9                  |                  |                                      | 36      |
| 02                          | 1338 N     | 1338                | -0-          | -0-                    | -0-              | 315 1                  | 814 3            | Y                                    | 190     |
|                             |            |                     |              |                        |                  | 209 9                  |                  |                                      | 35      |
| 03                          | 1586 N     | 1586                | -0-          | -0-                    | -0-              | 321 1                  | 1049 3           | Y                                    | 196     |
|                             |            |                     |              |                        |                  | 216 9                  |                  |                                      | 27      |
| 04                          | 1496 N     | 1496                | -0-          | -0-                    | -0-              | 296 1                  | 1014 3           | Y                                    | 169     |
|                             |            |                     |              |                        |                  | 186 9                  |                  |                                      | 23      |
| 05                          | 1593 N     | 1593                | -0-          | -0-                    | -0-              | 322 1                  | 1063 3           | Y                                    | 189     |
|                             |            |                     |              |                        |                  | 208 9                  |                  |                                      | 8       |
| 06                          | 1530 N     | 1436                | -0-          | -94                    | -0-              | 296 1                  | 930 3            | Y                                    | 191     |
|                             |            |                     |              |                        |                  | 210 9                  |                  |                                      | 14      |
| 07                          | 1406 N     | 1406                | -0-          | -0-                    | -0-              | 287 1                  | 939 3            | Y                                    | 164     |
|                             |            |                     |              |                        |                  | 180 9                  |                  |                                      | -0-     |
| 08                          | 1478 N     | 1478                | -0-          | -0-                    | -0-              | 312 1                  | 933 3            | Y                                    | 212     |
|                             |            |                     |              |                        |                  | 233 9                  |                  |                                      | 20      |
| 09                          | 1200 N     | 1032                | -0-          | -168                   | -0-              | 286 1                  | 746 3            | Y                                    | -0-     |
| 10                          | 1240 N     | 1224                | -0-          | -16                    | -0-              | 289 1                  | 935 3            | Y                                    | -0-     |
| 11                          | 1911 N     | 1911                | -0-          | -0-                    | -0-              | 391 1                  | 1277 3           | Y                                    | 221     |
|                             |            |                     |              |                        |                  | 243 9                  |                  |                                      | 217 1   |
| 12                          | 0 N        | NO RPT              | -0-          | -0-                    | -0-              |                        |                  | Y                                    | NO RPT  |
|                             |            |                     |              |                        |                  |                        |                  |                                      | 24      |
| TOTAL GAS PROD:             |            | 15,978              |              | TOTAL CONDENSATE PROD: |                  | 1,744                  |                  |                                      |         |

| BP A-52         |        | WELL #: 2 |     | RRCID -> 249569        |     | COMPL. DATE 02/11/2009 |        | TOTAL DEPTH 12600 PERF.11012 - 11026 |        |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|--------|--------------------------------------|--------|
| 01              | 3007 X | -0-       | -0- | -3007                  | -0- |                        |        | Y                                    | -0-    |
| 02              | 2716 X | -0-       | -0- | -2716                  | -0- |                        |        | Y                                    | -0-    |
| 03              | 3007 X | 262       | -0- | -2745                  | -0- | 87 1                   | 134 3  | Y                                    | 37     |
|                 |        |           |     |                        |     | 41 9                   |        |                                      | 45 1   |
| 04              | 2910 X | 2087      | -0- | -823                   | -0- | 438 1                  | 1360 3 | Y                                    | 263    |
|                 |        |           |     |                        |     | 289 9                  |        |                                      | 210 1  |
| 05              | 2821 X | 2819      | -0- | -2                     | -0- | 569 1                  | 1856 3 | Y                                    | 358    |
|                 |        |           |     |                        |     | 394 9                  |        |                                      | 391 1  |
| 06              | 2375 X | 2375      | -0- | -0-                    | -0- | 518 1                  | 1551 3 | Y                                    | 278    |
|                 |        |           |     |                        |     | 306 9                  |        |                                      | 218 1  |
| 07              | 2633 X | 2633      | -0- | -0-                    | -0- | 596 1                  | 1656 3 | Y                                    | 346    |
|                 |        |           |     |                        |     | 381 9                  |        |                                      | 354 1  |
| 08              | 2975 N | 2975      | -0- | -0-                    | -0- | 615 1                  | 1964 3 | Y                                    | 360    |
|                 |        |           |     |                        |     | 396 9                  |        |                                      | 366 1  |
| 09              | 2854 N | 2854      | -0- | -0-                    | -0- | 607 1                  | 1873 3 | Y                                    | 340    |
|                 |        |           |     |                        |     | 374 9                  |        |                                      | 368 1  |
| 10              | 2929 N | 2929      | -0- | -0-                    | -0- | 640 1                  | 1911 3 | Y                                    | 344    |
|                 |        |           |     |                        |     | 378 9                  |        |                                      | 328 1  |
| 11              | 2887 N | 2887      | -0- | -0-                    | -0- | 628 1                  | 1857 3 | Y                                    | 365    |
|                 |        |           |     |                        |     | 402 9                  |        |                                      | 399 1  |
| 12              | 2449 N | NO RPT    | -0- | -2449                  | -0- |                        |        | Y                                    | NO RPT |
|                 |        |           |     |                        |     |                        |        |                                      | 23     |
| TOTAL GAS PROD: |        | 21,821    |     | TOTAL CONDENSATE PROD: |     | 2,691                  |        |                                      |        |

| VICKERS (WILCOX MIDDLE)     |            | //CONT.// 93668 120 |              | NON-ASSOCIATED         |                  | CAPACITY               |        | CNTY: HARDIN       |         |
|-----------------------------|------------|---------------------|--------------|------------------------|------------------|------------------------|--------|--------------------|---------|
| UNION GAS OPERATING COMPANY |            | //CONT.// 876500    |              |                        |                  |                        |        |                    |         |
| PETTY                       |            | WELL #: 10          |              | RRCID -> 262639        |                  | COMPL. DATE 05/07/2011 |        | TOTAL DEPTH 12800  |         |
|                             |            |                     |              |                        |                  |                        |        | PERF.12131 - 12137 |         |
| M                           | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS            | * * DISPOSITIONS | * * C                  | COND   | * * DISPOSITIONS   | * * EOM |
| 0                           |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)UNDERAGE            | AMT CODE         | AMT CODE               | PROD   | AMT CODE           | BALANCE |
| 01                          | 2076 X     | 2076                | -0-          | -0-                    | -0-              | 397 1                  | 1158 3 | Y                  | 474     |
|                             |            |                     |              |                        |                  | 521 9                  |        |                    | 420 1   |
| 02                          | 1981 X     | 1981                | -0-          | -0-                    | -0-              | 417 1                  | 1058 3 | Y                  | 460     |
|                             |            |                     |              |                        |                  | 506 9                  |        |                    | 458 1   |
| 03                          | 2153 X     | 2153                | -0-          | -0-                    | -0-              | 412 1                  | 1258 3 | Y                  | 439     |
|                             |            |                     |              |                        |                  | 483 9                  |        |                    | 448 1   |
| 04                          | 2171 X     | 2171                | -0-          | -0-                    | -0-              | 401 1                  | 1273 3 | Y                  | 452     |
|                             |            |                     |              |                        |                  | 497 9                  |        |                    | 442 1   |
| 05                          | 2240 X     | 2240                | -0-          | -0-                    | -0-              | 419 1                  | 1333 3 | Y                  | 444     |
|                             |            |                     |              |                        |                  | 488 9                  |        |                    | 448 1   |
| 06                          | 1999 X     | 1999                | -0-          | -0-                    | -0-              | 388 1                  | 1165 3 | Y                  | 405     |
|                             |            |                     |              |                        |                  | 446 9                  |        |                    | 353 1   |
| 07                          | 2166 N     | 2166                | -0-          | -0-                    | -0-              | 428 1                  | 1300 3 | Y                  | 398     |
|                             |            |                     |              |                        |                  | 438 9                  |        |                    | 484 1   |
| 08                          | 2076 N     | 2076                | -0-          | -0-                    | -0-              | 397 1                  | 1158 3 | Y                  | 474     |
|                             |            |                     |              |                        |                  | 521 9                  |        |                    | 420 1   |
| 09                          | 2226 N     | 2226                | -0-          | -0-                    | -0-              | 467 1                  | 1275 3 | Y                  | 440     |
|                             |            |                     |              |                        |                  | 484 9                  |        |                    | 391 1   |
| 10                          | 1941 N     | 1941                | -0-          | -0-                    | -0-              | 385 1                  | 1117 3 | Y                  | 399     |
|                             |            |                     |              |                        |                  | 439 9                  |        |                    | 491 1   |
| 11                          | 2050 N     | 2050                | -0-          | -0-                    | -0-              | 403 1                  | 1140 3 | Y                  | 461     |
|                             |            |                     |              |                        |                  | 507 9                  |        |                    | 417 1   |
| 12                          | 1054 N     | NO RPT              | -0-          | -1054                  | -0-              |                        |        | Y                  | NO RPT  |
| TOTAL GAS PROD:             |            | 23,079              |              | TOTAL CONDENSATE PROD: |                  | 4,846                  |        |                    |         |

| PETTY           |        | WELL #: 5 |     | RRCID -> 265203        |     | COMPL. DATE 11/28/2011 |        | TOTAL DEPTH 12700  |        |
|-----------------|--------|-----------|-----|------------------------|-----|------------------------|--------|--------------------|--------|
|                 |        |           |     |                        |     |                        |        | PERF.12096 - 12540 |        |
| 01              | 2893 X | 2893      | -0- | -0-                    | -0- | 549 1                  | 1658 3 | Y                  | 624    |
|                 |        |           |     |                        |     | 686 9                  |        |                    | 553 1  |
| 02              | 2384 X | 2384      | -0- | -0-                    | -0- | 498 1                  | 1315 3 | Y                  | 519    |
|                 |        |           |     |                        |     | 571 9                  |        |                    | 517 1  |
| 03              | 2514 X | 2514      | -0- | -0-                    | -0- | 477 1                  | 1509 3 | Y                  | 480    |
|                 |        |           |     |                        |     | 528 9                  |        |                    | 490 1  |
| 04              | 2693 X | 2693      | -0- | -0-                    | -0- | 492 1                  | 1625 3 | Y                  | 524    |
|                 |        |           |     |                        |     | 576 9                  |        |                    | 512 1  |
| 05              | 2983 X | 2983      | -0- | -0-                    | -0- | 552 1                  | 1819 3 | Y                  | 556    |
|                 |        |           |     |                        |     | 612 9                  |        |                    | 561 1  |
| 06              | 2744 N | 2744      | -0- | -0-                    | -0- | 527 1                  | 1644 3 | Y                  | 521    |
|                 |        |           |     |                        |     | 573 9                  |        |                    | 454 1  |
| 07              | 2562 N | 2562      | -0- | -0-                    | -0- | 501 1                  | 1575 3 | Y                  | 442    |
|                 |        |           |     |                        |     | 486 9                  |        |                    | 537 1  |
| 08              | 2893 N | 2893      | -0- | -0-                    | -0- | 549 1                  | 1658 3 | Y                  | 624    |
|                 |        |           |     |                        |     | 686 9                  |        |                    | 553 1  |
| 09              | 2459 N | 2459      | -0- | -0-                    | -0- | 511 1                  | 1446 3 | Y                  | 456    |
|                 |        |           |     |                        |     | 502 9                  |        |                    | 405 1  |
| 10              | 2302 N | 2302      | -0- | -0-                    | -0- | 452 1                  | 1362 3 | Y                  | 444    |
|                 |        |           |     |                        |     | 488 9                  |        |                    | 546 1  |
| 11              | 2577 N | 2577      | -0- | -0-                    | -0- | 500 1                  | 1480 3 | Y                  | 543    |
|                 |        |           |     |                        |     | 597 9                  |        |                    | 491 1  |
| 12              | 1705 N | NO RPT    | -0- | -1705                  | -0- |                        |        | Y                  | NO RPT |
| TOTAL GAS PROD: |        | 29,004    |     | TOTAL CONDENSATE PROD: |     | 5,733                  |        |                    |        |



|                             |            |           |                         |                        |                         |       |                        |       |                   |     |                    |                    |        |               |
|-----------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|------------------------|-------|-------------------|-----|--------------------|--------------------|--------|---------------|
| VICKERS (WILCOX MIDDLE)     |            | //CONT.// |                         | 93668 120              | NON-ASSOCIATED          |       | CAPACITY               |       |                   |     | CNTY: HARDIN       |                    |        |               |
| UNION GAS OPERATING COMPANY |            | //CONT.// |                         | 876500                 |                         |       |                        |       |                   |     |                    |                    |        |               |
| PETTY C                     |            | WELL #:   |                         | 1                      | RRCID -> 269145         |       | COMPL. DATE 01/19/2012 |       | TOTAL DEPTH 12420 |     | PERF.12178 - 12216 |                    |        |               |
| M                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE            | C M | COND PROD          | * DISPOSITIONS AMT | * CODE | * EOM BALANCE |
| 01                          | 3024 X     | 891       | -0-                     | -2133                  | -0-                     | 101 1 | 673 3                  | Y     |                   |     | 106                | 119 1              |        | 8             |
| 02                          | 239 N      | 239       | -0-                     | -0-                    | -0-                     | 117 9 | 187 3                  | Y     |                   |     | 23                 | 29 1               |        | 2             |
| 03                          | 28 N       | 28        | -0-                     | -0-                    | -0-                     | 27 1  | 23 3                   | Y     |                   |     | 2                  | 4 1                |        | -0-           |
| 04                          | 30 N       | 6         | -0-                     | -24                    | -0-                     | 25 9  | 4 3                    | Y     |                   |     | 1                  | 1 1                |        | -0-           |
| 05                          | 31 N       | -0-       | -0-                     | -31                    | -0-                     | 3 1   |                        | Y     |                   |     | -0-                |                    |        | -0-           |
| 06                          | 30 N       | 15        | -0-                     | -15                    | -0-                     | 2 9   | 12 3                   | Y     |                   |     | 2                  | 2 1                |        | -0-           |
| 07                          | 6 N        | 2         | -0-                     | -4                     | -0-                     | 2 3   |                        | Y     |                   |     | -0-                |                    |        | -0-           |
| 08                          | 299 N      | 299       | -0-                     | -0-                    | -0-                     | 43 1  | 213 3                  | Y     |                   |     | 39                 | 36 1               |        | 3             |
| 09                          | DLQ G-10   | 1580      | -0-                     | 1580                   | 1580                    | 43 9  | 1186 3                 | Y     |                   |     | 186                | 162 1              |        | 27            |
| 10                          | DLQ G-10   | 2         | -0-                     | 2                      | 1582                    | 189 1 |                        | Y     |                   |     | -0-                | 27 1               |        | -0-           |
| 11                          | 1607 N     | 25        | -0-                     | -1582                  | -0-                     | 205 9 | 20 3                   | Y     |                   |     | 3                  | 3 1                |        | -0-           |
| 12                          | 0 N        | NO RPT    | -0-                     | -0-                    | -0-                     | 2 3   |                        | Y     |                   |     | NO RPT             |                    |        | -0-           |
| TOTAL GAS PROD:             |            | 3,087     |                         | TOTAL CONDENSATE PROD: |                         | 362   |                        |       |                   |     |                    |                    |        |               |

| PETTY C         |         |        |         | WELL #: | 2                      | RRCID -> 280322   | COMPL. DATE 01/14/2015 |        |   |   | TOTAL DEPTH 12788 |      | PERF.12176 - 12638 |     |
|-----------------|---------|--------|---------|---------|------------------------|-------------------|------------------------|--------|---|---|-------------------|------|--------------------|-----|
| 01              | 14772 X | 14772  | -0-     | -0-     | -0-                    | 1634<br>3192<br>9 | 1                      | 9946   | 3 | Y | 2902              | 3014 | 1                  | 67  |
| 02              | 16374 X | 16374  | -0-     | -0-     | -0-                    | 1753<br>3352<br>9 | 1                      | 11269  | 3 | Y | 3047              | 3025 | 1                  | 89  |
| 03              | 18447 X | 18447  | -0-     | -0-     | -0-                    | 1830<br>3815<br>9 | 1                      | 12802  | 3 | Y | 3468              | 3537 | 1                  | 20  |
| 04              | 19450 X | 19450  | -0-     | -0-     | -0-                    | 1770<br>3931<br>9 | 1                      | 13749  | 3 | Y | 3574              | 3394 | 1                  | 200 |
| 05              | 18897 X | 18897  | -0-     | -0-     | -0-                    | 1793<br>3839<br>9 | 1                      | 13265  | 3 | Y | 3490              | 3475 | 1                  | 215 |
| 06              | 18491 X | 18491  | -0-     | -0-     | -0-                    | 1763<br>3870<br>9 | 1                      | 12858  | 3 | Y | 3518              | 3304 | 1                  | 429 |
| 07              | 15363 X | 15363  | -0-     | -0-     | -0-                    | 1625<br>3038<br>9 | 1                      | 10700  | 3 | Y | 2762              | 3083 | 1                  | 108 |
| 08              | 12710 X | 7815   | -0-     | -4895   | -0-                    | 1136<br>1554<br>9 | 1                      | 5125   | 3 | Y | 1413              | 1491 | 1                  | 30  |
| 09              | 15810 X | 12449  | -0-     | -3361   | -0-                    | 1468<br>2445<br>9 | 1                      | 8536   | 3 | Y | 2223              | 2008 | 1                  | 245 |
| 10              | 19165 X | 19165  | -0-     | -0-     | -0-                    | 1913<br>3737<br>9 | 1                      | 13515  | 3 | Y | 3397              | 3614 | 1                  | 28  |
| 11              | 18709 X | 18709  | -0-     | -0-     | -0-                    | 1816<br>3728<br>9 | 1                      | 13165  | 3 | Y | 3389              | 3093 | 1                  | 324 |
| 12              | 15376 X | NO RPT | -0-     | -15376  | -0-                    |                   |                        |        |   | Y | NO RPT            |      |                    | 324 |
| TOTAL GAS PROD: |         |        | 179,932 |         | TOTAL CONDENSATE PROD: |                   |                        | 33,183 |   |   |                   |      |                    |     |

|                             |   |            |           |                         |                        |                         |        |             |              |        |       |              |                    |   |   |              |   |     |             |
|-----------------------------|---|------------|-----------|-------------------------|------------------------|-------------------------|--------|-------------|--------------|--------|-------|--------------|--------------------|---|---|--------------|---|-----|-------------|
| VICKERS (WILCOX MIDDLE)     |   |            | //CONT.// |                         | 93668 120              | NON-ASSOCIATED          |        | CAPACITY    |              |        |       | CNTY: HARDIN |                    |   |   |              |   |     |             |
| UNION GAS OPERATING COMPANY |   |            | //CONT.// |                         | 876500                 |                         |        |             |              |        |       |              |                    |   |   |              |   |     |             |
| PETTY D                     |   |            | WELL #:   |                         | 1H                     | RRCID ->                | 290197 | COMPL. DATE | 01/10/2020   | TOTAL  | DEPTH | 12550        | PERF.12912 - 15952 |   |   |              |   |     |             |
| M                           | 0 | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | *      | *           | DISPOSITIONS | *      | *     | C            | COND PROD          | * | * | DISPOSITIONS | * | *   | EOM BALANCE |
| 01                          |   | 4836 X     | 964       | -0-                     | -3872                  | -0-                     |        |             | 23 1         | 171    | 3     | N            | 700                |   |   | 588 1        |   | 172 |             |
|                             |   |            |           |                         |                        |                         |        |             | 770 9        |        |       |              |                    |   |   |              |   |     |             |
| 02                          |   | 3192 X     | 2253      | -0-                     | -939                   | -0-                     |        |             | 141 1        | 1078   | 3     | N            | 940                |   |   | 898 1        |   | 214 |             |
|                             |   |            |           |                         |                        |                         |        |             | 1034 9       |        |       |              |                    |   |   |              |   |     |             |
| 03                          |   | 3534 X     | 2855      | -0-                     | -679                   | -0-                     |        |             | 169 1        | 1424   | 3     | N            | 1147               |   |   | 1251 1       |   | 110 |             |
|                             |   |            |           |                         |                        |                         |        |             | 1262 9       |        |       |              |                    |   |   |              |   |     |             |
| 04                          |   | 3120 X     | 3009      | -0-                     | -111                   | -0-                     |        |             | 181 1        | 1692   | 3     | N            | 1033               |   |   | 986 1        |   | 157 |             |
|                             |   |            |           |                         |                        |                         |        |             | 1136 9       |        |       |              |                    |   |   |              |   |     |             |
| 05                          |   | 3376 X     | 3376      | -0-                     | -0-                    | -0-                     |        |             | 225 1        | 2010   | 3     | N            | 1037               |   |   | 1010 1       |   | 184 |             |
|                             |   |            |           |                         |                        |                         |        |             | 1141 9       |        |       |              |                    |   |   |              |   |     |             |
| 06                          |   | 3503 X     | 3503      | -0-                     | -0-                    | -0-                     |        |             | 247 1        | 2167   | 3     | N            | 990                |   |   | 915 1        |   | 259 |             |
|                             |   |            |           |                         |                        |                         |        |             | 1089 9       |        |       |              |                    |   |   |              |   |     |             |
| 07                          |   | 3674 X     | 3674      | -0-                     | -0-                    | -0-                     |        |             | 277 1        | 2250   | 3     | N            | 1043               |   |   | 1132 1       |   | 170 |             |
|                             |   |            |           |                         |                        |                         |        |             | 1147 9       |        |       |              |                    |   |   |              |   |     |             |
| 08                          |   | 3100 X     | 964       | -0-                     | -2136                  | -0-                     |        |             | 23 1         | 171    | 3     | N            | 700                |   |   | 588 1        |   | 282 |             |
|                             |   |            |           |                         |                        |                         |        |             | 770 9        |        |       |              |                    |   |   |              |   |     |             |
| 09                          |   | 3510 X     | 2844      | -0-                     | -666                   | -0-                     |        |             | 211 1        | 1511   | 3     | N            | 1020               |   |   | 978 1        |   | 324 |             |
|                             |   |            |           |                         |                        |                         |        |             | 1122 9       |        |       |              |                    |   |   |              |   |     |             |
| 10                          |   | 3689 X     | 3373      | -0-                     | -316                   | -0-                     |        |             | 250 1        | 2113   | 3     | N            | 918                |   |   | 1083 1       |   | 159 |             |
|                             |   |            |           |                         |                        |                         |        |             | 1010 9       |        |       |              |                    |   |   |              |   |     |             |
| 11                          |   | 3570 X     | 3140      | -0-                     | -430                   | -0-                     |        |             | 213 1        | 1848   | 3     | N            | 981                |   |   | 729 1        |   | 411 |             |
|                             |   |            |           |                         |                        |                         |        |             | 1079 9       |        |       |              |                    |   |   |              |   |     |             |
| 12                          |   | 3689 X     | NO RPT    | -0-                     | -3689                  | -0-                     |        |             |              |        |       | N            | NO RPT             |   |   |              |   | 411 |             |
| TOTAL GAS PROD:             |   |            | 29,955    |                         | TOTAL CONDENSATE PROD: |                         |        |             |              | 10,509 |       |              |                    |   |   |              |   |     |             |

| VICTOR BLANCO (WILCOX)            |        |        |     | 93711 400 |      | NON-ASSOCIATED         |        | ONE WELL |      |            |        | CNTY: HARRIS |       |                    |  |
|-----------------------------------|--------|--------|-----|-----------|------|------------------------|--------|----------|------|------------|--------|--------------|-------|--------------------|--|
| BALLARD EXPLORATION COMPANY, INC. |        |        |     | 048169    |      |                        |        |          |      |            |        |              |       |                    |  |
| MCCORD                            |        |        |     | WELL #:   | 1    | RRCID ->               | 223078 | COMPL.   | DATE | 08/31/2006 | TOTAL  | DEPTH        | 13291 | PERF.13020 - 13130 |  |
| 01                                | 862 N  | 862    | -0- | -0-       | -0-  | 130                    | 1      | 678      | 2    | Y          | 49     |              |       | 184                |  |
|                                   |        |        |     |           |      | 54                     | 9      |          |      |            |        |              |       |                    |  |
| 02                                | 1807 N | 1807   | -0- | -0-       | -0-  | 232                    | 1      | 1508     | 2    | Y          | 61     |              |       | 245                |  |
|                                   |        |        |     |           |      | 67                     | 9      |          |      |            |        |              |       |                    |  |
| 03                                | T. A.  | 1625   | -0- | 1625      | 1625 | 310                    | 1      | 1270     | 2    | Y          | 41     |              |       | 286                |  |
|                                   |        |        |     |           |      | 45                     | 9      |          |      |            |        |              |       |                    |  |
| 04                                | T. A.  | 1363   | -0- | 1363      | 2988 | 117                    | 1      | 1221     | 2    | Y          | 23     |              |       | 309                |  |
|                                   |        |        |     |           |      | 25                     | 9      |          |      |            |        |              |       |                    |  |
| 05                                | T. A.  | 1965   | -0- | 1965      | 4953 | 310                    | 1      | 1596     | 2    | Y          | 54     | 178          | 1     | 1 8                |  |
|                                   |        |        |     |           |      | 59                     | 9      |          |      |            |        |              |       |                    |  |
| 06                                | T. A.  | 1603   | -0- | 1603      | 6556 | 300                    | 1      | 1259     | 2    | Y          | 40     |              |       | 224                |  |
|                                   |        |        |     |           |      | 44                     | 9      |          |      |            |        |              |       |                    |  |
| 07                                | T. A.  | 1592   | -0- | 1592      | 8148 | 301                    | 1      | 1244     | 2    | Y          | 43     |              |       | 267                |  |
|                                   |        |        |     |           |      | 47                     | 9      |          |      |            |        |              |       |                    |  |
| 08                                | 10454  | 1866   | -0- | -8588     | -0-  | 288                    | 1      | 1515     | 2    | Y          | 57     | 178          | 1     | 1 8                |  |
|                                   |        |        |     |           |      | 63                     | 9      |          |      |            |        |              |       |                    |  |
| 09                                | 2369 N | 2369   | -0- | -0-       | -0-  | 231                    | 1      | 2084     | 2    | Y          | 49     |              |       | 194                |  |
|                                   |        |        |     |           |      | 54                     | 9      |          |      |            |        |              |       |                    |  |
| 10                                | 3100 N | 4920   | -0- | 1820      | 1820 | 310                    | 1      | 4503     | 2    | Y          | 97     |              |       | 291                |  |
|                                   |        |        |     |           |      | 107                    | 9      |          |      |            |        |              |       |                    |  |
| 11                                | 3000 N | 3451   | -0- | 451       | 2271 | 228                    | 1      | 3143     | 2    | Y          | 73     | 190          | 1     | 174                |  |
|                                   |        |        |     |           |      | 80                     | 9      |          |      |            |        |              |       |                    |  |
| 12                                | 0 N    | NO RPT | -0- | -0-       | 2271 |                        |        |          |      | Y          | NO RPT |              |       | 174                |  |
| TOTAL GAS PROD:                   |        | 23,423 |     |           |      | TOTAL CONDENSATE PROD: |        |          |      | 587        |        |              |       |                    |  |

VICTOR BLANCO (YEGUA 1ST) 93711 750 ASSOCIATED CAPACITY CNTY: HARRIS  
 BALLARD EXPLORATION COMPANY, INC. 048169  
 MCCORD WELL #: 3 RRCID -> 247845 COMPL. DATE 11/16/2008 TOTAL DEPTH 8361 PERF. 8030 - 8160

| M               | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS<br>* | DISPOSITIONS<br>AMT CODE | DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | DISPOSITIONS<br>AMT CODE | DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
|-----------------|------------|----------|----------------------------|-------------------------|---------------------|-------------|--------------------------|--------------------------|--------|--------------|--------------------------|--------------------------|----------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                 |             |                          |                          | Y      | NO RPT       |                          |                          | -0-            |
| 02              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                 |             |                          |                          | Y      | NO RPT       |                          |                          | -0-            |
| 03              | 14B DENY   | NO RPT   | -0-                        | -0-                     | -0-                 |             |                          |                          | Y      | NO RPT       |                          |                          | -0-            |
| 04              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                 |             |                          |                          | Y      | NO RPT       |                          |                          | -0-            |
| 05              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                 |             |                          |                          | Y      | NO RPT       |                          |                          | -0-            |
| 06              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                 |             |                          |                          | Y      | NO RPT       |                          |                          | -0-            |
| 07              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                 |             |                          |                          | Y      | NO RPT       |                          |                          | -0-            |
| 08              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                 |             |                          |                          | Y      | NO RPT       |                          |                          | -0-            |
| 09              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                 |             |                          |                          | Y      | NO RPT       |                          |                          | -0-            |
| 10              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                 |             |                          |                          | Y      | NO RPT       |                          |                          | -0-            |
| 11              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                 |             |                          |                          | Y      | NO RPT       |                          |                          | -0-            |
| 12              | 14B2 EXT   | NO RPT   | -0-                        | -0-                     | -0-                 |             |                          |                          | Y      | NO RPT       |                          |                          | -0-            |
| TOTAL GAS PROD: |            | -0-      |                            | TOTAL CONDENSATE PROD:  |                     | -0-         |                          |                          |        |              |                          |                          |                |

VICTOR BLANCO, W. (8800) 93717 500 NON-ASSOCIATED CAPACITY CNTY: HARRIS  
 BALLARD EXPLORATION COMPANY, INC. 048169  
 OSAGE WELL #: 1 RRCID -> 235086 COMPL. DATE 11/07/2007 TOTAL DEPTH 9302 PERF. 9137 - 9150

|                 |        |        |     |                        |     |    |  |  |   |        |       |  |     |
|-----------------|--------|--------|-----|------------------------|-----|----|--|--|---|--------|-------|--|-----|
| 01              | 2015 X | -0-    | -0- | -2015                  | -0- |    |  |  | N | -0-    |       |  | 89  |
| 02              | 1820 X | -0-    | -0- | -1820                  | -0- |    |  |  | N | -0-    |       |  | 89  |
| 03              | 465 X  | -0-    | -0- | -465                   | -0- |    |  |  | N | -0-    |       |  | 89  |
| 04              | 0 X    | -0-    | -0- | -0-                    | -0- |    |  |  | N | 71     | 160 1 |  | -0- |
| 05              | 0 X    | -0-    | -0- | -0-                    | -0- |    |  |  | N | -0-    |       |  | -0- |
| 06              | 0 A    | NO RPT | -0- | -0-                    | -0- |    |  |  | N | NO RPT |       |  | -0- |
| 07              | 0      | NO RPT | -0- | -0-                    | -0- |    |  |  | N | NO RPT |       |  | -0- |
| TOTAL GAS PROD: |        | -0-    |     | TOTAL CONDENSATE PROD: |     | 71 |  |  |   |        |       |  |     |

STATE LEASE 108750 WELL #: 1 RRCID -> 255232 COMPL. DATE 05/22/2009 TOTAL DEPTH 9335 PERF. 9733 - 9750

|                 |     |        |     |                        |     |     |  |  |   |        |  |  |     |
|-----------------|-----|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|-----|
| 01              | 0 X | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 02              | 0 X | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 03              | 0 N | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 04              | 0 N | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 05              | 0 A | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 06              | 0   | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 07              | 0   | -0-    | -0- | -0-                    | -0- |     |  |  | N | -0-    |  |  | -0- |
| 08              | 0   | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| 09              | 0   | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |     | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |     |

| VIDOR AMES (YEGUA DY)  |          | 93765 700  |          | ASSOCIATED              |                      | EXEMPT                  |                         | CNTY: ORANGE            |             |
|------------------------|----------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-------------|
| HILCORP ENERGY COMPANY |          | 386310     |          |                         |                      |                         |                         |                         |             |
| MIL-VID                |          | WELL #:    |          | 4ST                     |                      | RRCID -> 228455         |                         | COMPL. DATE 05/11/2007  |             |
|                        |          | TOTAL      |          | DEPTH 14135             |                      | PERF.13234 - 13296      |                         |                         |             |
| M                      | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  |                         |                         |                         | -0-         |
| 02                     | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  |                         |                         |                         | -0-         |
| 03                     | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  |                         |                         |                         | -0-         |
| 04                     | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  |                         |                         |                         | -0-         |
| 05                     | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  |                         |                         |                         | -0-         |
| 06                     | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  |                         |                         |                         | -0-         |
| 07                     | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  |                         |                         |                         | -0-         |
| 08                     | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  |                         |                         |                         | -0-         |
| 09                     | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  |                         |                         |                         | -0-         |
| 10                     | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  |                         |                         |                         | -0-         |
| 11                     | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  |                         |                         |                         | -0-         |
| 12                     | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  |                         |                         |                         | -0-         |
| TOTAL GAS PROD:        |          | -0-        |          | TOTAL CONDENSATE PROD:  |                      | -0-                     |                         |                         |             |

| MIL-VID         |          | WELL #: |     | 3R                     |     | RRCID -> 271068    |       | COMPL. DATE 11/14/2012 |     |
|-----------------|----------|---------|-----|------------------------|-----|--------------------|-------|------------------------|-----|
|                 |          | TOTAL   |     | DEPTH 16991            |     | PERF.13000 - 13030 |       |                        |     |
| 01              | 14B2 EXT | 228     | -0- | 228                    | 228 | 34 1               | 192 2 | Y                      | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0-                    | 228 | 2 4                |       | Y                      | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0-                    | 228 |                    |       | Y                      | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0-                    | 228 |                    |       | Y                      | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0-                    | 228 |                    |       | Y                      | -0- |
| 06              | 228 R    | -0-     | -0- | -228                   | -0- |                    |       | Y                      | -0- |
| 07              | 0 #      | -0-     | -0- | -0-                    | -0- |                    |       | Y                      | -0- |
| 08              | 0 #      | -0-     | -0- | -0-                    | -0- |                    |       | Y                      | -0- |
| 09              | 0 #      | -0-     | -0- | -0-                    | -0- |                    |       | Y                      | -0- |
| 10              | 0 #      | -0-     | -0- | -0-                    | -0- |                    |       | Y                      | -0- |
| 11              | 0 #      | -0-     | -0- | -0-                    | -0- |                    |       | Y                      | -0- |
| 12              | 0 #      | -0-     | -0- | -0-                    | -0- |                    |       | Y                      | -0- |
| TOTAL GAS PROD: |          | 228     |     | TOTAL CONDENSATE PROD: |     | -0-                |       |                        |     |

| VIDOR AMES (YEGUA EY) |          | 93765 800 |     | NON-ASSOCIATED         |     | CAPACITY           |  | CNTY: ORANGE           |        |
|-----------------------|----------|-----------|-----|------------------------|-----|--------------------|--|------------------------|--------|
| OLIPDP II, LLC        |          | 100467    |     |                        |     |                    |  |                        |        |
| MIL-VID               |          | WELL #:   |     | 1ST                    |     | RRCID -> 133705    |  | COMPL. DATE 05/06/2010 |        |
|                       |          | TOTAL     |     | DEPTH 14500            |     | PERF.12850 - 12860 |  |                        |        |
| 01                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                    |  | N                      | NO RPT |
| 02                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                    |  | N                      | NO RPT |
| 03                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                    |  | N                      | NO RPT |
| 04                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                    |  | N                      | NO RPT |
| 05                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                    |  | N                      | NO RPT |
| 06                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                    |  | N                      | NO RPT |
| 07                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                    |  | N                      | NO RPT |
| 08                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                    |  | N                      | NO RPT |
| 09                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                    |  | N                      | NO RPT |
| 10                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                    |  | N                      | NO RPT |
| 11                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                    |  | N                      | NO RPT |
| 12                    | 14B2 EXT | NO RPT    | -0- | -0-                    | -0- |                    |  | N                      | NO RPT |
| TOTAL GAS PROD:       |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                |  |                        |        |

|                       |            |           |                            |                      |                            |                        |                            |                        |                            |                   |           |                    |                            |   |                            |             |  |
|-----------------------|------------|-----------|----------------------------|----------------------|----------------------------|------------------------|----------------------------|------------------------|----------------------------|-------------------|-----------|--------------------|----------------------------|---|----------------------------|-------------|--|
| VIDOR AMES (YEGUA EY) |            | //CONT.// |                            | 93765 800            |                            | NON-ASSOCIATED         |                            | CAPACITY               |                            |                   |           | CNTY: ORANGE       |                            |   |                            |             |  |
| OLIPDP II, LLC        |            | //CONT.// |                            | 100467               |                            |                        |                            |                        |                            |                   |           |                    |                            |   |                            |             |  |
| MIL-VID               |            | WELL #:   |                            | 12                   |                            | RRCID -> 263342        |                            | COMPL. DATE 12/13/2010 |                            | TOTAL DEPTH 12530 |           | PERF.13250 - 13345 |                            |   |                            |             |  |
| M                     | ALLOW CODE | GAS PROD  | INJECT. (I)<br>GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *                      | * DISPOSITIONS<br>AMT CODE | *                      | * DISPOSITIONS<br>AMT CODE | C M               | COND PROD | *                  | * DISPOSITIONS<br>AMT CODE | * | * DISPOSITIONS<br>AMT CODE | EOM BALANCE |  |
| 01                    | 6301 X     | 6301      | -0-                        | -0-                  | -0-                        |                        | 5811 2                     |                        | 490 9                      | N                 | 445       |                    | 313 1                      |   |                            | 221         |  |
| 02                    | 6608 X     | 1233      | -0-                        | -5375                | -0-                        |                        | 1170 2                     |                        | 63 9                       | N                 | 57        |                    | 151 1                      |   |                            | 127         |  |
| 03                    | 7316 X     | 2018      | -0-                        | -5298                | -0-                        |                        | 2018 2                     |                        |                            | N                 | -0-       |                    |                            |   |                            | 127         |  |
| 04                    | 7080 X     | 4783      | -0-                        | -2297                | -0-                        |                        | 4391 2                     |                        | 392 9                      | N                 | 356       |                    | 170 1                      |   |                            | 313         |  |
| 05                    | 7316 X     | 6365      | -0-                        | -951                 | -0-                        |                        | 6014 2                     |                        | 351 9                      | N                 | 319       |                    | 459 1                      |   |                            | 173         |  |
| 06                    | 6242 X     | 6242      | -0-                        | -0-                  | -0-                        |                        | 5980 2                     |                        | 262 9                      | N                 | 238       |                    | 411 1                      |   |                            | -0-         |  |
| 07                    | 7116 X     | 7116      | -0-                        | -0-                  | -0-                        |                        | 6318 2                     |                        | 798 9                      | N                 | 725       |                    | 496 1                      |   |                            | 229         |  |
| 08                    | 6744 X     | 6744      | -0-                        | -0-                  | -0-                        |                        | 6209 2                     |                        | 535 9                      | N                 | 486       |                    | 570 1                      |   |                            | 145         |  |
| 09                    | 6780 X     | 6780      | -0-                        | -0-                  | -0-                        |                        | 6230 2                     |                        | 550 9                      | N                 | 500       |                    | 345 1                      |   |                            | 300         |  |
| 10                    | 7160 X     | 7160      | -0-                        | -0-                  | -0-                        |                        | 6635 2                     |                        | 525 9                      | N                 | 477       |                    | 512 1                      | 1 | 8                          | 264         |  |
| 11                    | 6900 X     | 1031      | -0-                        | -5869                | -0-                        |                        | 495 2                      |                        | 536 9                      | N                 | 487       |                    | 495 1                      |   |                            | 256         |  |
| 12                    | 7130 X     | 6864      | -0-                        | -266                 | -0-                        |                        | 6323 2                     |                        | 541 9                      | N                 | 492       |                    | 392 1                      |   |                            | 356         |  |
| TOTAL GAS PROD:       |            | 62,637    |                            |                      |                            | TOTAL CONDENSATE PROD: |                            | 4,582                  |                            |                   |           |                    |                            |   |                            |             |  |

| HILCORP ENERGY COMPANY<br>SAMPSON-CLARK GU |          |     |                        | 386310 |     | WELL #: |  | 1ST | RRCID -> 138868 | COMPL. DATE 04/06/1992 | TOTAL DEPTH 17000 | PERF.12748 - 12918 |
|--------------------------------------------|----------|-----|------------------------|--------|-----|---------|--|-----|-----------------|------------------------|-------------------|--------------------|
| 01                                         | 14B2 EXT | -0- | -0-                    | -0-    | -0- |         |  |     |                 | N                      | -0-               | -0-                |
| 02                                         | 14B2 EXT | -0- | -0-                    | -0-    | -0- |         |  |     |                 | N                      | -0-               | -0-                |
| 03                                         | 14B2 EXT | -0- | -0-                    | -0-    | -0- |         |  |     |                 | N                      | -0-               | -0-                |
| 04                                         | 14B2 EXT | -0- | -0-                    | -0-    | -0- |         |  |     |                 | N                      | -0-               | -0-                |
| 05                                         | 14B2 EXT | -0- | -0-                    | -0-    | -0- |         |  |     |                 | N                      | -0-               | -0-                |
| 06                                         | 14B2 EXT | -0- | -0-                    | -0-    | -0- |         |  |     |                 | N                      | -0-               | -0-                |
| 07                                         | 14B2 EXT | -0- | -0-                    | -0-    | -0- |         |  |     |                 | N                      | -0-               | -0-                |
| 08                                         | 14B2 EXT | -0- | -0-                    | -0-    | -0- |         |  |     |                 | N                      | -0-               | -0-                |
| 09                                         | 14B2 EXT | -0- | -0-                    | -0-    | -0- |         |  |     |                 | N                      | -0-               | -0-                |
| 10                                         | 14B2 EXT | -0- | -0-                    | -0-    | -0- |         |  |     |                 | N                      | -0-               | -0-                |
| 11                                         | 14B2 EXT | -0- | -0-                    | -0-    | -0- |         |  |     |                 | N                      | -0-               | -0-                |
| 12                                         | 14B2 EXT | -0- | -0-                    | -0-    | -0- |         |  |     |                 | N                      | -0-               | -0-                |
| TOTAL GAS PROD:                            |          | -0- | TOTAL CONDENSATE PROD: |        |     |         |  |     | -0-             |                        |                   |                    |

| VIDOR AMES SWD  |     |        |     | WELL #:                |     | 1 | RRCID -> 148523 | COMPL. DATE 05/25/2021 | TOTAL DEPTH 4161 | PERF. 3436 - 3550 |
|-----------------|-----|--------|-----|------------------------|-----|---|-----------------|------------------------|------------------|-------------------|
| 01              | 0 K | NO RPT | -0- | -0-                    | -0- |   |                 | N                      | NO RPT           | -0-               |
| 02              | 0 K | NO RPT | -0- | -0-                    | -0- |   |                 | N                      | NO RPT           | -0-               |
| 03              | 0 K | NO RPT | -0- | -0-                    | -0- |   |                 | N                      | NO RPT           | -0-               |
| 04              | 0 K | NO RPT | -0- | -0-                    | -0- |   |                 | N                      | NO RPT           | -0-               |
| 05              | 0 K | NO RPT | -0- | -0-                    | -0- |   |                 | N                      | NO RPT           | -0-               |
| 06              | 0 K | NO RPT | -0- | -0-                    | -0- |   |                 | N                      | NO RPT           | -0-               |
| 07              | 0 K | NO RPT | -0- | -0-                    | -0- |   |                 | N                      | NO RPT           | -0-               |
| 08              | 0 K | NO RPT | -0- | -0-                    | -0- |   |                 | N                      | NO RPT           | -0-               |
| 09              | 0 K | NO RPT | -0- | -0-                    | -0- |   |                 | N                      | NO RPT           | -0-               |
| 10              | 0 K | NO RPT | -0- | -0-                    | -0- |   |                 | N                      | NO RPT           | -0-               |
| 11              | 0 K | NO RPT | -0- | -0-                    | -0- |   |                 | N                      | NO RPT           | -0-               |
| 12              | 0 K | NO RPT | -0- | -0-                    | -0- |   |                 | N                      | NO RPT           | -0-               |
| TOTAL GAS PROD: |     |        | -0- | TOTAL CONDENSATE PROD: |     |   | -0-             |                        |                  |                   |

|                        |            |          |                            |                         |                        |                |                 |     |                        |          |                   |        |                    |              |   |                      |   |   |                |
|------------------------|------------|----------|----------------------------|-------------------------|------------------------|----------------|-----------------|-----|------------------------|----------|-------------------|--------|--------------------|--------------|---|----------------------|---|---|----------------|
| VIDOR AMES (YEGUA EY)  |            |          |                            | //CONT.//               | 93765 800              | NON-ASSOCIATED |                 |     |                        | CAPACITY |                   |        |                    | CNTY: ORANGE |   |                      |   |   |                |
| HILCORP ENERGY COMPANY |            |          |                            | //CONT.//               | 386310                 |                |                 |     |                        |          |                   |        |                    |              |   |                      |   |   |                |
| MIL-VID                |            |          |                            | WELL #:                 |                        | 11             | RRCID -> 231722 |     | COMPL. DATE 08/18/2020 |          | TOTAL DEPTH 14074 |        | PERF.13590 - 13790 |              |   |                      |   |   |                |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)  | UNDERAGE       | *               | *   | DISPOSITIONS<br>CODE   | *        | *                 | C<br>M | COND<br>PROD       | *            | * | DISPOSITIONS<br>CODE | * | * | EOM<br>BALANCE |
| 01                     | 1009 X     | 1009     | -0-                        | -0-                     | -0-                    |                |                 | 151 | 1                      | 845      | 2                 | Y      | 3                  |              |   | 3                    | 1 |   | 3              |
| 02                     | 252 X      | 79       | -0-                        | -173                    | -0-                    |                |                 | 10  | 4                      | 3        | 9                 |        |                    |              |   |                      |   |   |                |
| 03                     | 341 N      | -0-      | -0-                        | -341                    | -0-                    |                |                 | 16  | 1                      | 52       | 2                 | Y      | 9                  |              |   | 3                    | 1 |   | 9              |
| 04                     | 990 N      | 540      | -0-                        | -450                    | -0-                    |                |                 | 1   | 4                      | 10       | 9                 |        |                    |              |   |                      |   |   |                |
| 05                     | 93 N       | 45       | -0-                        | -48                     | -0-                    |                |                 | 91  | 1                      | 412      | 2                 | Y      | -0-                |              |   | 9                    | 1 |   | -0-            |
| 06                     | 0 N        | -0-      | -0-                        | -0-                     | -0-                    |                |                 | 6   | 4                      | 31       | 9                 |        | 28                 |              |   | 10                   | 1 |   | 18             |
| 07                     | 558 N      | 204      | -0-                        | -354                    | -0-                    |                |                 | 7   | 1                      | 36       | 2                 | Y      |                    |              |   |                      |   |   |                |
| 08                     | 31 N       | 24       | -0-                        | -7                      | -0-                    |                |                 | 2   | 9                      |          |                   |        | 2                  |              |   | 19                   | 1 |   | 1              |
| 09                     | 267 N      | 267      | -0-                        | -0-                     | -0-                    |                |                 | 34  | 1                      | 166      | 2                 | Y      | -0-                |              |   | 1                    | 1 |   | -0-            |
| 10                     | 217 N      | 82       | -0-                        | -135                    | -0-                    |                |                 | 2   | 4                      | 2        | 9                 |        | 2                  |              |   | 1                    | 1 |   | 1              |
| 11                     | 386 N      | 386      | -0-                        | -0-                     | -0-                    |                |                 | 4   | 1                      | 20       | 2                 | Y      | -0-                |              |   | 1                    | 1 |   | -0-            |
| 12                     | 507 N      | 507      | -0-                        | -0-                     | -0-                    |                |                 | 42  | 1                      | 219      | 2                 | Y      | 3                  |              |   | 1                    | 1 |   | 2              |
|                        |            |          |                            |                         |                        |                |                 | 3   | 4                      | 3        | 9                 |        |                    |              |   |                      |   |   |                |
|                        |            |          |                            |                         |                        |                |                 | 13  | 1                      | 65       | 2                 | Y      | 3                  |              |   | 2                    | 1 |   | 3              |
|                        |            |          |                            |                         |                        |                |                 | 1   | 4                      | 3        | 9                 |        |                    |              |   |                      |   |   |                |
|                        |            |          |                            |                         |                        |                |                 | 65  | 1                      | 317      | 2                 | Y      | -0-                |              |   | 3                    | 1 |   | -0-            |
|                        |            |          |                            |                         |                        |                |                 | 4   | 4                      |          |                   |        |                    |              |   |                      |   |   |                |
|                        |            |          |                            |                         |                        |                |                 | 84  | 1                      | 394      | 2                 | Y      | 22                 |              |   | 2                    | 1 |   | 20             |
|                        |            |          |                            |                         |                        |                |                 | 5   | 4                      | 24       | 9                 |        |                    |              |   |                      |   |   |                |
| TOTAL GAS PROD:        |            |          | 3,143                      |                         | TOTAL CONDENSATE PROD: |                |                 |     |                        | 72       |                   |        |                    |              |   |                      |   |   |                |

| WILLIAMS        |        |        |     | WELL #:                | 1ST  | RRCID -> 254819 | COMPL. | DATE 11/29/2009 | TOTAL | DEPTH 13571 | PERF.12878 - 13007 |     |   |     |
|-----------------|--------|--------|-----|------------------------|------|-----------------|--------|-----------------|-------|-------------|--------------------|-----|---|-----|
| 01              | 2232 N | 1828   | -0- | -404                   | -0-  | 259             | 1      | 1444            | 2     | Y           | 97                 | 86  | 1 | 45  |
| 02              | 1877 N | 1877   | -0- | -0-                    | -0-  | 18              | 4      | 107             | 9     |             |                    |     |   |     |
| 03              | 2191 N | 2191   | -0- | -0-                    | -0-  | 403             | 1      | 1340            | 2     | Y           | 98                 | 47  | 1 | 96  |
| 04              | 2083 N | 2083   | -0- | -0-                    | -0-  | 26              | 4      | 108             | 9     |             |                    |     |   |     |
| 05              | 2749 N | 2749   | -0- | -0-                    | -0-  | 483             | 1      | 1535            | 2     | Y           | 132                | 105 | 1 | 123 |
| 06              | 3000 N | 4064   | -0- | 1064                   | 1064 | 28              | 4      | 145             | 9     |             |                    |     |   |     |
| 07              | 3100 N | 2538   | -0- | -562                   | 502  | 352             | 1      | 1585            | 2     | Y           | 112                | 163 | 1 | 72  |
| 08              | 2787 N | 2285   | -0- | -502                   | -0-  | 23              | 4      | 123             | 9     |             |                    |     |   |     |
| 09              | 2322 X | 2322   | -0- | -0-                    | -0-  | 424             | 1      | 2153            | 2     | Y           | 132                | 148 | 1 | 56  |
| 10              | 2217 X | 2217   | -0- | -0-                    | -0-  | 27              | 4      | 145             | 9     |             |                    |     |   |     |
| 11              | 2048 X | 2048   | -0- | -0-                    | -0-  | 601             | 1      | 2980            | 2     | Y           | 404                | 64  | 1 | 396 |
| 12              | 1984 X | 1890   | -0- | -94                    | -0-  | 39              | 4      | 444             | 9     |             |                    |     |   |     |
| TOTAL GAS PROD: |        | 28,092 |     | TOTAL CONDENSATE PROD: |      | 2,626           |        |                 |       |             |                    |     |   |     |

|                        |            |           |                         |                      |                          |                        |                        |       |                     |             |            |         |                     |       |                     |             |
|------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|-------|---------------------|-------------|------------|---------|---------------------|-------|---------------------|-------------|
| VIDOR AMES (YEGUA EY)  |            | //CONT.// |                         | 93765 800            | NON-ASSOCIATED           |                        | CAPACITY               |       | CNTY: ORANGE        |             |            |         |                     |       |                     |             |
| HILCORP ENERGY COMPANY |            | //CONT.// |                         | 386310               |                          |                        |                        |       |                     |             |            |         |                     |       |                     |             |
| DONNER PROPERTIES GU   |            | WELL #:   |                         | 1                    | RRCID -> 258534          |                        | COMPL. DATE 05/02/2019 |       | TOTAL               | DEPTH 13470 | PERF.13162 | - 13878 |                     |       |                     |             |
| -----                  |            |           |                         |                      |                          |                        |                        |       |                     |             |            |         |                     |       |                     |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M         | COND PROD  | * AMT   | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----                  |            |           |                         |                      |                          |                        |                        |       |                     |             |            |         |                     |       |                     |             |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                        |       |                     | N           | -0-        |         |                     |       |                     | -0-         |
| -----                  |            |           |                         |                      |                          |                        |                        |       |                     |             |            |         |                     |       |                     |             |
| TOTAL GAS PROD:        |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                        | -0-   |                     |             |            |         |                     |       |                     |             |

| WILLIAMS        |       | WELL #: 2ST |     | RRCID -> 261184        |     | COMPL. DATE 10/31/2010 |       | TOTAL DEPTH 13390 |     | PERF.13154 - 13246 |     |
|-----------------|-------|-------------|-----|------------------------|-----|------------------------|-------|-------------------|-----|--------------------|-----|
| 01              | 179 X | 179         | -0- | -0-                    | -0- | 27 1                   | 148 2 | Y                 | 2   | 5 1                | 1   |
| 02              | 672 X | 573         | -0- | -99                    | -0- | 2 4                    | 2 9   | Y                 | 34  | 2 1                | 33  |
| 03              | 310 N | 182         | -0- | -128                   | -0- | 122 1                  | 406 2 | Y                 | 3   | 33 1               | 3   |
| 04              | 180 N | -0-         | -0- | -180                   | -0- | 8 4                    | 37 9  | Y                 | -0- | 3 1                | -0- |
| 05              | 620 N | 81          | -0- | -539                   | -0- | 42 1                   | 135 2 | Y                 | -0- |                    | -0- |
| 06              | 180 N | -0-         | -0- | -180                   | -0- | 2 4                    | 3 9   | Y                 | -0- |                    | -0- |
| 07              | 584 N | 584         | -0- | -0-                    | -0- | 1 4                    |       | Y                 | -0- |                    | -0- |
| 08              | 411 N | 411         | -0- | -0-                    | -0- | 93 1                   | 459 2 | Y                 | 24  | 9 1                | 15  |
| 09              | 63 N  | 63          | -0- | -0-                    | -0- | 6 4                    | 26 9  | Y                 | 25  | 21 1               | 19  |
| 10              | 589 N | -0-         | -0- | -589                   | -0- | 64 1                   | 315 2 | Y                 | -0- | 19 1               | -0- |
| 11              | 390 N | 120         | -0- | -270                   | -0- | 4 4                    | 28 9  | Y                 | -0- |                    | -0- |
| 12              | 62 N  | -0-         | -0- | -62                    | -0- | 10 1                   | 52 2  | Y                 | -0- |                    | -0- |
| TOTAL GAS PROD: |       | 2,193       |     | TOTAL CONDENSATE PROD: |     | 88                     |       |                   |     |                    |     |

| WILLIAMS A-436 GU |          | WELL #: 1 |     | RRCID -> 265062        |     | COMPL. DATE 12/21/2012 |  | TOTAL DEPTH 13497 |     | PERF.13536 - 13550 |     |
|-------------------|----------|-----------|-----|------------------------|-----|------------------------|--|-------------------|-----|--------------------|-----|
| 01                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 02                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 03                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 04                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 05                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 06                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 07                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 08                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 09                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 10                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 11                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| 12                | 14B2 EXT | -0-       | -0- | -0-                    | -0- |                        |  | N                 | -0- |                    | -0- |
| TOTAL GAS PROD:   |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                   |     |                    |     |

| VIDOR AMES (YEGUA EY)  |            | //CONT.// 93765 800 |              | NON-ASSOCIATED  |     | CAPACITY               |          | CNTY: ORANGE       |      |
|------------------------|------------|---------------------|--------------|-----------------|-----|------------------------|----------|--------------------|------|
| HILCORP ENERGY COMPANY |            | //CONT.// 386310    |              |                 |     |                        |          |                    |      |
| WILLIAMS               |            | WELL #: 5           |              | RRCID -> 270207 |     | COMPL. DATE 03/27/2013 |          | TOTAL DEPTH 13502  |      |
|                        |            |                     |              |                 |     |                        |          | PERF.12898 - 12948 |      |
| M                      | ALLOW CODE | GAS INJECT. (I)     | MONTHLY      | CUMU STATUS     | * * | DISPOSITIONS           | * *      | C                  | COND |
| 0                      |            | PROD GAS LIFT(L)    | STATUS(CODE) | (-)-UNDERAGE    | AMT | CODE                   | AMT CODE | M                  | PROD |
|                        |            |                     |              |                 |     |                        |          |                    |      |
| 01                     | 846 N      | 846                 | -0-          | -0-             | -0- | 53 1                   | 295 2    | Y                  | 449  |
|                        |            |                     |              |                 |     | 4 4                    | 494 9    |                    |      |
| 02                     | 845 N      | 845                 | -0-          | -0-             | -0- | 91 1                   | 301 2    | Y                  | 406  |
|                        |            |                     |              |                 |     | 6 4                    | 447 9    |                    |      |
| 03                     | 719 N      | 719                 | -0-          | -0-             | -0- | 97 1                   | 309 2    | Y                  | 279  |
|                        |            |                     |              |                 |     | 6 4                    | 307 9    |                    |      |
| 04                     | 834 N      | 834                 | -0-          | -0-             | -0- | 72 1                   | 324 2    | Y                  | 394  |
|                        |            |                     |              |                 |     | 5 4                    | 433 9    |                    |      |
| 05                     | 650 N      | 650                 | -0-          | -0-             | -0- | 68 1                   | 346 2    | Y                  | 211  |
|                        |            |                     |              |                 |     | 4 4                    | 232 9    |                    |      |
| 06                     | 512 N      | 512                 | -0-          | -0-             | -0- | 63 1                   | 311 2    | Y                  | 122  |
|                        |            |                     |              |                 |     | 4 4                    | 134 9    |                    |      |
| 07                     | 635 N      | 635                 | -0-          | -0-             | -0- | 65 1                   | 321 2    | Y                  | 223  |
|                        |            |                     |              |                 |     | 4 4                    | 245 9    |                    |      |
| 08                     | 645 N      | 645                 | -0-          | -0-             | -0- | 70 1                   | 346 2    | Y                  | 204  |
|                        |            |                     |              |                 |     | 5 4                    | 224 9    |                    |      |
| 09                     | 636 N      | 636                 | -0-          | -0-             | -0- | 66 1                   | 342 2    | Y                  | 204  |
|                        |            |                     |              |                 |     | 4 4                    | 224 9    |                    |      |
| 10                     | 706 N      | 706                 | -0-          | -0-             | -0- | 85 1                   | 423 2    | Y                  | 175  |
|                        |            |                     |              |                 |     | 5 4                    | 193 9    |                    |      |
| 11                     | 740 N      | 740                 | -0-          | -0-             | -0- | 92 1                   | 447 2    | Y                  | 177  |
|                        |            |                     |              |                 |     | 6 4                    | 195 9    |                    |      |
| 12                     | 715 N      | 715                 | -0-          | -0-             | -0- | 87 1                   | 407 2    | Y                  | 195  |
|                        |            |                     |              |                 |     | 6 4                    | 215 9    |                    |      |

TOTAL GAS PROD:

8,483

TOTAL CONDENSATE PROD:

3,039

| HAGLER BP FEE |     | WELL #: 1 |     | RRCID -> 271064 |     | COMPL. DATE 08/27/2016 |   | TOTAL DEPTH 13458  |     |
|---------------|-----|-----------|-----|-----------------|-----|------------------------|---|--------------------|-----|
|               |     |           |     |                 |     |                        |   | PERF.13212 - 13320 |     |
|               |     |           |     |                 |     |                        |   |                    |     |
| 01            | 0 A | NO RPT    | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 02            | 0 A | NO RPT    | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 03            | 0 A | NO RPT    | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 04            | 0 A | NO RPT    | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 05            | 0 A | NO RPT    | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 06            | 0 A | NO RPT    | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 07            | 0 A | NO RPT    | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 08            | 0 A | NO RPT    | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 09            | 0 A | NO RPT    | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 10            | 0 A | NO RPT    | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 11            | 0 A | NO RPT    | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |
| 12            | 0 A | NO RPT    | -0- | -0-             | -0- |                        | Y | NO RPT             | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-



| VIDOR AMES (YEGUA EY)  |            | //CONT.// |             | 93765 800             | NON-ASSOCIATED           |                | CAPACITY               |                | CNTY: ORANGE                         |                |                |             |
|------------------------|------------|-----------|-------------|-----------------------|--------------------------|----------------|------------------------|----------------|--------------------------------------|----------------|----------------|-------------|
| HILCORP ENERGY COMPANY |            | //CONT.// |             | 386310                |                          |                |                        |                |                                      |                |                |             |
| WILLIAMS               |            | WELL #:   |             | 4                     | RRCID -> 272436          |                | COMPL. DATE 05/03/2013 |                | TOTAL DEPTH 13490 PERF.12770 - 12870 |                |                |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS | * DISPOSITIONS         | * DISPOSITIONS | * DISPOSITIONS                       | * DISPOSITIONS | * DISPOSITIONS | EOM BALANCE |
| 0                      |            |           |             |                       |                          | AMT            | CODE                   | AMT            | CODE                                 | AMT            | CODE           |             |
| 01                     | 1550 X     | 1107      | -0-         | -443                  | -0-                      | 558            | 1                      | 327            | 2                                    | Y              | 202            | 272         |
| 02                     | 1951 X     | 1951      | -0-         | -0-                   | -0-                      | 222            | 9                      |                |                                      |                |                |             |
| 03                     | 1953 X     | 1204      | -0-         | -749                  | -0-                      | 563            | 1                      | 1151           | 2                                    | Y              | 215            | 146         |
| 04                     | 1890 X     | 1642      | -0-         | -248                  | -0-                      | 237            | 9                      |                |                                      |                |                |             |
| 05                     | 2170 X     | 1727      | -0-         | -443                  | -0-                      | 523            | 1                      | 474            | 2                                    | Y              | 188            | 165         |
| 06                     | 2100 X     | 1523      | -0-         | -577                  | -0-                      | 207            | 9                      |                |                                      |                |                |             |
| 07                     | 2170 X     | 1706      | -0-         | -464                  | -0-                      | 583            | 1                      | 772            | 2                                    | Y              | 261            | 247         |
| 08                     | 1736 X     | 1571      | -0-         | -165                  | -0-                      | 287            | 9                      |                |                                      |                |                |             |
| 09                     | 1464 N     | 1464      | -0-         | -0-                   | -0-                      | 623            | 1                      | 633            | 2                                    | Y              | 428            | 239         |
| 10                     | 1445 N     | 1445      | -0-         | -0-                   | -0-                      | 471            | 9                      |                |                                      |                |                |             |
| 11                     | 1350 N     | 1346      | -0-         | -4                    | -0-                      | 603            | 1                      | 690            | 2                                    | Y              | 209            | 198         |
| 12                     | 1926 N     | 1926      | -0-         | -0-                   | -0-                      | 230            | 9                      |                |                                      |                |                |             |
|                        |            |           |             |                       |                          | 623            | 1                      | 843            | 2                                    | Y              | 218            | 198         |
|                        |            |           |             |                       |                          | 240            | 9                      |                |                                      |                |                |             |
|                        |            |           |             |                       |                          | 623            | 1                      | 689            | 2                                    | Y              | 235            | 98          |
|                        |            |           |             |                       |                          | 259            | 9                      |                |                                      |                |                |             |
|                        |            |           |             |                       |                          | 603            | 1                      | 617            | 2                                    | Y              | 222            | 157         |
|                        |            |           |             |                       |                          | 244            | 9                      |                |                                      |                |                |             |
|                        |            |           |             |                       |                          | 623            | 1                      | 580            | 2                                    | Y              | 220            | 218         |
|                        |            |           |             |                       |                          | 242            | 9                      |                |                                      |                |                |             |
|                        |            |           |             |                       |                          | 603            | 1                      | 572            | 2                                    | Y              | 155            | 215         |
|                        |            |           |             |                       |                          | 171            | 9                      |                |                                      |                |                |             |
|                        |            |           |             |                       |                          | 623            | 1                      | 1027           | 2                                    | Y              | 251            | 283         |
|                        |            |           |             |                       |                          | 276            | 9                      |                |                                      |                |                |             |

TOTAL GAS PROD:

18,612

TOTAL CONDENSATE PROD:

2,804

| SAMPSON-CLARK GU |          | WELL #: |     | 3   | RRCID -> 272838 |  | COMPL. DATE 06/21/2013 |   | TOTAL DEPTH 13014 PERF.12830 - 12860 |  |  |     |
|------------------|----------|---------|-----|-----|-----------------|--|------------------------|---|--------------------------------------|--|--|-----|
| 01               | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  |  | -0- |
| 02               | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  |  | -0- |
| 03               | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  |  | -0- |
| 04               | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  |  | -0- |
| 05               | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  |  | -0- |
| 06               | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  |  | -0- |
| 07               | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  |  | -0- |
| 08               | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  |  | -0- |
| 09               | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  |  | -0- |
| 10               | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  |  | -0- |
| 11               | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  |  | -0- |
| 12               | 14B2 EXT | -0-     | -0- | -0- | -0-             |  |                        | Y | -0-                                  |  |  | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| WILLIAMS |          | WELL #: |     | 6   | RRCID -> 278960 |  | COMPL. DATE 12/17/2014 |   | TOTAL DEPTH 13184 PERF.13190 - 13345 |  |  |     |
|----------|----------|---------|-----|-----|-----------------|--|------------------------|---|--------------------------------------|--|--|-----|
| 01       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  |  | -0- |
| 02       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  |  | -0- |
| 03       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  |  | -0- |
| 04       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  |  | -0- |
| 05       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  |  | -0- |
| 06       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  |  | -0- |
| 07       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  |  | -0- |
| 08       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  |  | -0- |
| 09       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  |  | -0- |
| 10       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  |  | -0- |
| 11       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  |  | -0- |
| 12       | 14B2 EXT | NO RPT  | -0- | -0- | -0-             |  |                        | Y | NO RPT                               |  |  | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

|                         |   |            |          |                         |                        |                          |       |                     |       |                        |     |                  |       |                     |       |             |
|-------------------------|---|------------|----------|-------------------------|------------------------|--------------------------|-------|---------------------|-------|------------------------|-----|------------------|-------|---------------------|-------|-------------|
| VIDOR AMES, NE. (8030)  |   |            |          | 93768 900               |                        | NON-ASSOCIATED           |       | CAPACITY            |       | CNTY: ORANGE           |     |                  |       |                     |       |             |
| AVALANCHE OIL & GAS LLC |   |            |          | 037878                  |                        |                          |       |                     |       |                        |     |                  |       |                     |       |             |
| BREECE UNIT             |   |            |          | WELL #:                 |                        | 1ST                      |       | RRCID -> 282475     |       | COMPL. DATE 12/12/2022 |     | TOTAL DEPTH 7927 |       | PERF. 9218 - 9224   |       |             |
| M                       | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE    | C M | COND PROD        | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                      |   | 0 X        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                        | N   | -0-              |       |                     |       | 43          |
| 02                      |   | 0 X        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                        | N   | -0-              |       |                     |       | 43          |
| 03                      |   | 0 X        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                        | N   | -0-              |       |                     |       | 43          |
| 04                      |   | 0 X        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                        | N   | -0-              |       |                     |       | 43          |
| 05                      |   | 0 X        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                        | N   | -0-              |       |                     |       | 43          |
| 06                      |   | 0 X        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                        | N   | -0-              |       |                     |       | 43          |
| 07                      |   | 0 X        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                        | N   | -0-              |       |                     |       | 43          |
| 08                      |   | 0 X        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                        | N   | -0-              |       |                     |       | 43          |
| 09                      |   | 0 X        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                        | N   | -0-              |       |                     |       | 43          |
| 10                      |   | 0 X        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                        | N   | -0-              |       |                     |       | 43          |
| 11                      |   | 0 X        | -0-      | -0-                     | -0-                    | -0-                      |       |                     |       |                        | N   | -0-              |       |                     |       | 43          |
| 12                      |   | 0 X        | NO RPT   | -0-                     | -0-                    | -0-                      |       |                     |       |                        | N   | NO RPT           |       |                     |       | 43          |
| TOTAL GAS PROD:         |   |            | -0-      |                         | TOTAL CONDENSATE PROD: |                          |       | -0-                 |       |                        |     |                  |       |                     |       |             |

|                               |      |     |        |     |     |           |                        |                 |                        |             |      |              |      |
|-------------------------------|------|-----|--------|-----|-----|-----------|------------------------|-----------------|------------------------|-------------|------|--------------|------|
| VILLAGE MILLS (COCKFIELD 1-A) |      |     |        |     |     | 93831 125 | NON-ASSOCIATED         | EXEMPT          | CNTY: HARDIN           |             |      |              |      |
| MILESTONE OPERATING, INC.     |      |     |        |     |     | 567103    |                        |                 |                        |             |      |              |      |
| EAST TEXAS OIL CO. FEE -B-    |      |     |        |     |     | WELL #:   | 3                      | RRCID -> 173258 | COMPL. DATE 05/06/1999 | TOTAL DEPTH | 6476 | PERF. 5726 - | 5732 |
| 01                            | 14B2 | EXT | NO RPT | -0- | -0- | B         | -0-                    |                 | N                      | NO RPT      |      |              | -0-  |
| 02                            | 14B2 | EXT | NO RPT | -0- | -0- | B         | -0-                    |                 | N                      | NO RPT      |      |              | -0-  |
| 03                            | 14B2 | EXT | NO RPT | -0- | -0- | B         | -0-                    |                 | N                      | NO RPT      |      |              | -0-  |
| 04                            | 14B2 | EXT | NO RPT | -0- | -0- | B         | -0-                    |                 | N                      | NO RPT      |      |              | -0-  |
| 05                            | 14B2 | EXT | NO RPT | -0- | -0- | B         | -0-                    |                 | N                      | NO RPT      |      |              | -0-  |
| 06                            | 14B2 | EXT | NO RPT | -0- | -0- | B         | -0-                    |                 | N                      | NO RPT      |      |              | -0-  |
| 07                            | 14B2 | EXT | NO RPT | -0- | -0- | B         | -0-                    |                 | N                      | NO RPT      |      |              | -0-  |
| 08                            | 14B2 | EXT | NO RPT | -0- | -0- | B         | -0-                    |                 | N                      | NO RPT      |      |              | -0-  |
| 09                            | 14B2 | EXT | NO RPT | -0- | -0- | B         | -0-                    |                 | N                      | NO RPT      |      |              | -0-  |
| 10                            | 14B2 | EXT | NO RPT | -0- | -0- | B         | -0-                    |                 | N                      | NO RPT      |      |              | -0-  |
| 11                            | 14B2 | EXT | NO RPT | -0- | -0- | B         | -0-                    |                 | N                      | NO RPT      |      |              | -0-  |
| 12                            | 14B2 | EXT | NO RPT | -0- | -0- | B         | -0-                    |                 | N                      | NO RPT      |      |              | -0-  |
| TOTAL GAS PROD:               |      |     |        |     |     | -0-       | TOTAL CONDENSATE PROD: |                 |                        |             |      |              | -0-  |

| ARCO HCSSL      |   |   |        | WELL #: |                        | 5 | RRCID -> 234439 | COMPL. DATE 10/31/2007 | TOTAL DEPTH | 7087 | PERF. 5723 - 5743 |
|-----------------|---|---|--------|---------|------------------------|---|-----------------|------------------------|-------------|------|-------------------|
| 01              | 0 | N | -0-    | -0-     | -0-                    | B | -0-             | N                      | -0-         |      | -0-               |
| 02              | 0 | N | -0-    | -0-     | -0-                    | B | -0-             | N                      | -0-         |      | -0-               |
| 03              | 0 | N | -0-    | -0-     | -0-                    | B | -0-             | N                      | -0-         |      | -0-               |
| 04              | 0 | N | -0-    | -0-     | -0-                    | B | -0-             | N                      | -0-         |      | -0-               |
| 05              | 0 | N | -0-    | -0-     | -0-                    | B | -0-             | N                      | -0-         |      | -0-               |
| 06              | 0 | N | -0-    | -0-     | -0-                    | B | -0-             | N                      | -0-         |      | -0-               |
| 07              | 0 | N | -0-    | -0-     | -0-                    | B | -0-             | N                      | -0-         |      | -0-               |
| 08              | 0 | N | -0-    | -0-     | -0-                    | B | -0-             | N                      | -0-         |      | -0-               |
| 09              | 0 | N | -0-    | -0-     | -0-                    | B | -0-             | N                      | -0-         |      | -0-               |
| 10              | 0 | N | -0-    | -0-     | -0-                    | B | -0-             | N                      | -0-         |      | -0-               |
| 11              | 0 | N | -0-    | -0-     | -0-                    | B | -0-             | N                      | -0-         |      | -0-               |
| 12              | 0 | N | NO RPT | -0-     | -0-                    | B | -0-             | N                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD: |   |   | -0-    |         | TOTAL CONDENSATE PROD: |   |                 | -0-                    |             |      |                   |

VILLAGE MILLS (COCKFIELD 1-A) //CONT.// 93831 125 NON-ASSOCIATED EXEMPT CNTY: HARDIN  
 MILESTONE OPERATING, INC. //CONT.// 567103  
 EAST TEXAS OIL COMPANY FEE "B" WELL #: 6 RRCID -> 244394 COMPL. DATE 10/06/2008 TOTAL DEPTH 7300 PERF. 5749 - 5752

| M               | 0    | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------|------------|----------|----------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | PRTL | PLG        | NO       | RPT                        | -0-                     | -0-                        | B        | -26336                    |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | PRTL | PLG        | NO       | RPT                        | -0-                     | -0-                        | B        | -26336                    |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | PRTL | PLG        | NO       | RPT                        | -0-                     | -0-                        | B        | -26336                    |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | PRTL | PLG        | NO       | RPT                        | -0-                     | -0-                        | B        | -26336                    |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | PRTL | PLG        | NO       | RPT                        | -0-                     | -0-                        | B        | -26336                    |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | PRTL | PLG        | NO       | RPT                        | -0-                     | -0-                        | B        | -26336                    |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | PRTL | PLG        | NO       | RPT                        | -0-                     | -0-                        | B        | -26336                    |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | PRTL | PLG        | NO       | RPT                        | -0-                     | -0-                        | B        | -26336                    |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | PRTL | PLG        | NO       | RPT                        | -0-                     | -0-                        | B        | -26336                    |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | PRTL | PLG        | NO       | RPT                        | -0-                     | -0-                        | B        | -26336                    |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | PRTL | PLG        | NO       | RPT                        | -0-                     | -0-                        | B        | -26336                    |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | PRTL | PLG        | NO       | RPT                        | -0-                     | -0-                        | B        | -26336                    |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |      |            | -0-      |                            |                         | TOTAL CONDENSATE PROD:     |          |                           | -0-      |                           |        |              |          |                           |          |                           |                |

VILLAGE MILLS (COCKFIELD 2) 93831 187 ASSOCIATED ONE WELL CNTY: HARDIN  
 MILESTONE OPERATING, INC. 567103  
 ARCO HCSL WELL #: 2 RRCID -> 261587 COMPL. DATE 05/01/2019 TOTAL DEPTH 7320 PERF. 5883 - 5890

| 01              | 02  | 03     | 04  | 05  | 06  | 07                     | 08  | 09  | 10  | 11  | 12  |   |        |  |  |  |     |
|-----------------|-----|--------|-----|-----|-----|------------------------|-----|-----|-----|-----|-----|---|--------|--|--|--|-----|
| 01              | 0 K | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 02              | 0 K | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 03              | 0 K | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 04              | 0 K | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 05              | 0 K | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 06              | 0 K | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 07              | 0 K | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 08              | 0 K | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 09              | 0 K | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 10              | 0 K | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 11              | 0 K | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 12              | 0 K | NO RPT | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |     |        | -0- |     |     | TOTAL CONDENSATE PROD: |     |     | -0- |     |     |   |        |  |  |  |     |

ARCO HCSL WELL #: 1 RRCID -> 287602 COMPL. DATE 09/03/2019 TOTAL DEPTH 7300 PERF. 5938 - 5957

| 01              | 02       | 03     | 04  | 05  | 06  | 07                     | 08  | 09  | 10  | 11  | 12  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|-----|-----|-----|-----|-----|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 02              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 03              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 04              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 05              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 06              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 07              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 08              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 09              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 10              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 11              | 14B2 EXT | -0-    | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | -0-    |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- | -0-                    | -0- | -0- | -0- | -0- | -0- | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          |        | -0- |     |     | TOTAL CONDENSATE PROD: |     |     | -0- |     |     |   |        |  |  |  |     |

VILLAGE MILLS (COCKFIELD 3) 93831 250 NON-ASSOCIATED ONE WELL CNTY: HARDIN  
 MILESTONE OPERATING, INC. 567103  
 EAST TEXAS OIL COMPANY FEE "B" WELL #: 6 RRCID -> 263403 COMPL. DATE 05/01/2011 TOTAL DEPTH 7300 PERF. 5918 - 5920

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |  |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|--|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | -0-       |       |                     |       |                     | -0-         |  |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |  |
| TOTAL GAS PROD: |            | -0-      |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |  |

ARCO HCSL WELL #: 3 RRCID -> 278173 COMPL. DATE 02/01/2013 TOTAL DEPTH 6050 PERF. 5938 - 5947

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |  |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|--|
| 01              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 02              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 03              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 04              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 05              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 06              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 07              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 08              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 09              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 10              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 11              | 14B2 EXT | -0-    | -0- | -0- | -0- |                        |  |     |  | N | -0-    |  |  |  |  | -0- |  |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |  |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |  |

VILLAGE MILLS (6030) 93831 880 NON-ASSOCIATED ONE WELL CNTY: HARDIN  
 MILESTONE OPERATING, INC. 567103  
 ARCO HCSL WELL #: 5 RRCID -> 281469 COMPL. DATE 08/01/2016 TOTAL DEPTH 7087 PERF. 6099 - 6101

|                 |       |        |     |     |     |                        |   |     |   |   |        |    |   |  |  |    |  |
|-----------------|-------|--------|-----|-----|-----|------------------------|---|-----|---|---|--------|----|---|--|--|----|--|
| 01              | 93 N  | 59     | -0- | -34 | -0- | 58                     | 1 | 1   | 9 | Y | 1      |    |   |  |  | 13 |  |
| 02              | 84 N  | 21     | -0- | -63 | -0- | 17                     | 1 | 4   | 9 | Y | 4      |    |   |  |  | 17 |  |
| 03              | 708 N | 708    | -0- | -0- | -0- | 20                     | 1 | 668 | 2 | Y | 18     | 23 | 1 |  |  | 12 |  |
|                 |       |        |     |     |     | 20                     | 9 |     |   |   |        |    |   |  |  |    |  |
| 04              | 82 N  | 82     | -0- | -0- | -0- | 75                     | 1 | 7   | 9 | Y | 6      |    |   |  |  | 18 |  |
| 05              | 31 N  | 20     | -0- | -11 | -0- | 20                     | 1 |     |   | Y | -0-    |    |   |  |  | 18 |  |
| 06              | 95 N  | 95     | -0- | -0- | -0- | 78                     | 1 | 17  | 9 | Y | 15     | 19 | 1 |  |  | 14 |  |
| 07              | 732 N | 732    | -0- | -0- | -0- | 110                    | 1 | 615 | 2 | Y | 6      |    |   |  |  | 20 |  |
|                 |       |        |     |     |     | 7                      | 9 |     |   |   |        |    |   |  |  |    |  |
| 08              | 321 N | 321    | -0- | -0- | -0- | 116                    | 1 | 199 | 2 | Y | 5      | 17 | 1 |  |  | 8  |  |
|                 |       |        |     |     |     | 6                      | 9 |     |   |   |        |    |   |  |  |    |  |
| 09              | 131 N | 131    | -0- | -0- | -0- | 130                    | 1 | 1   | 9 | Y | 1      |    |   |  |  | 9  |  |
| 10              | 116 N | 116    | -0- | -0- | -0- | 116                    | 1 |     |   | Y | -0-    |    |   |  |  | 9  |  |
| 11              | 169 N | 169    | -0- | -0- | -0- | 167                    | 1 | 2   | 9 | Y | 2      |    |   |  |  | 11 |  |
| 12              | 0 N   | NO RPT | -0- | -0- | -0- |                        |   |     |   | Y | NO RPT |    |   |  |  | 11 |  |
| TOTAL GAS PROD: |       | 2,454  |     |     |     | TOTAL CONDENSATE PROD: |   | 58  |   |   |        |    |   |  |  |    |  |

|                            |            |     |            |                         |                      |                          |                        |                        |                  |                     |              |           |       |                     |       |                     |             |
|----------------------------|------------|-----|------------|-------------------------|----------------------|--------------------------|------------------------|------------------------|------------------|---------------------|--------------|-----------|-------|---------------------|-------|---------------------|-------------|
| VILLAGE MILLS, EAST (X-1)  |            |     | 93832 288  |                         | ASSOCIATED           |                          | 49B                    |                        | CNTY: HARDIN     |                     |              |           |       |                     |       |                     |             |
| MILESTONE OPERATING, INC.  |            |     | 567103     |                         |                      |                          |                        |                        |                  |                     |              |           |       |                     |       |                     |             |
| EAST TEXAS OIL CO. FEE "C" |            |     | WELL #: 15 |                         | RRCID -> 099634      |                          | COMPL. DATE 12/22/1980 |                        | TOTAL DEPTH 7300 |                     | PERF. 6651 - |           | 6668  |                     |       |                     |             |
| -----                      |            |     |            |                         |                      |                          |                        |                        |                  |                     |              |           |       |                     |       |                     |             |
| M O                        | ALLOW CODE |     | GAS PROD   | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT            | * DISPOSITIONS CODE | C M          | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| -----                      |            |     |            |                         |                      |                          |                        |                        |                  |                     |              |           |       |                     |       |                     |             |
| 01                         | PRTL       | PLG | NO RPT     | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N            | NO RPT    |       |                     |       |                     | -0-         |
| 02                         | PRTL       | PLG | NO RPT     | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N            | NO RPT    |       |                     |       |                     | -0-         |
| 03                         | PRTL       | PLG | NO RPT     | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N            | NO RPT    |       |                     |       |                     | -0-         |
| 04                         | PRTL       | PLG | NO RPT     | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N            | NO RPT    |       |                     |       |                     | -0-         |
| 05                         | PRTL       | PLG | NO RPT     | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N            | NO RPT    |       |                     |       |                     | -0-         |
| 06                         | PRTL       | PLG | NO RPT     | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N            | NO RPT    |       |                     |       |                     | -0-         |
| 07                         | PRTL       | PLG | NO RPT     | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N            | NO RPT    |       |                     |       |                     | -0-         |
| 08                         | PRTL       | PLG | NO RPT     | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N            | NO RPT    |       |                     |       |                     | -0-         |
| 09                         | PRTL       | PLG | NO RPT     | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N            | NO RPT    |       |                     |       |                     | -0-         |
| 10                         | PRTL       | PLG | NO RPT     | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N            | NO RPT    |       |                     |       |                     | -0-         |
| 11                         | PRTL       | PLG | NO RPT     | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N            | NO RPT    |       |                     |       |                     | -0-         |
| 12                         | PRTL       | PLG | NO RPT     | -0-                     | -0-                  | -0-                      |                        |                        |                  |                     | N            | NO RPT    |       |                     |       |                     | -0-         |
| -----                      |            |     |            |                         |                      |                          |                        |                        |                  |                     |              |           |       |                     |       |                     |             |
| TOTAL GAS PROD:            |            |     | -0-        |                         |                      |                          |                        | TOTAL CONDENSATE PROD: |                  |                     | -0-          |           |       |                     |       |                     |             |

| VILLAGE MILLS, NORTH (6400) |     |     | 93833 333 | NON-ASSOCIATED | ONE WELL               | CNTY: HARDIN           |             |                        |
|-----------------------------|-----|-----|-----------|----------------|------------------------|------------------------|-------------|------------------------|
| OLIPPO II, LLC              |     |     | 100467    |                |                        |                        |             |                        |
| VILLAGE MILLS SWD           |     |     | WELL #:   | 1              | RRCID -> 286427        | COMPL. DATE 07/05/2018 | TOTAL DEPTH | 7021 PERF. 6276 - 6524 |
| 01 INJECT                   | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         | -0-                    |
| 02 INJECT                   | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         | -0-                    |
| 03 INJECT                   | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         | -0-                    |
| 04 INJECT                   | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         | -0-                    |
| 05 INJECT                   | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         | -0-                    |
| 06 INJECT                   | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         | -0-                    |
| 07 INJECT                   | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         | -0-                    |
| 08 INJECT                   | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         | -0-                    |
| 09 INJECT                   | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         | -0-                    |
| 10 INJECT                   | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         | -0-                    |
| 11 INJECT                   | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         | -0-                    |
| 12 INJECT                   | -0- | -0- | -0-       | -0-            |                        | N                      | -0-         | -0-                    |
| TOTAL GAS PROD:             | -0- |     |           |                | TOTAL CONDENSATE PROD: | -0-                    |             |                        |

| VILLAGE MILLS, W. (WILCOX 8900) |      |     |     | 93838 166 | NON-ASSOCIATED | ONE WELL               | CNTY: HARDIN           |                   |            |        |
|---------------------------------|------|-----|-----|-----------|----------------|------------------------|------------------------|-------------------|------------|--------|
| EQV OPERATING LLC               |      |     |     | 101634    |                |                        |                        |                   |            |        |
| BP AMERICA 757                  |      |     |     | WELL #:   | 1              | RRCID -> 198114        | COMPL. DATE 11/10/2003 | TOTAL DEPTH 10517 | PERF. 8456 | - 8472 |
| 01                              | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            | -0-    |
| 02                              | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            | -0-    |
| 03                              | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            | -0-    |
| 04                              | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            | -0-    |
| 05                              | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            | -0-    |
| 06                              | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            | -0-    |
| 07                              | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            | -0-    |
| 08                              | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            | -0-    |
| 09                              | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            | -0-    |
| 10                              | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            | -0-    |
| 11                              | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            | -0-    |
| 12                              | 14B2 | EXT | -0- | -0-       | -0-            | -0-                    | N                      | -0-               |            | -0-    |
| TOTAL GAS PROD:                 |      |     | -0- |           |                | TOTAL CONDENSATE PROD: |                        |                   | -0-        |        |

|                                           |                                     |                                    |                 |                        |                                     |
|-------------------------------------------|-------------------------------------|------------------------------------|-----------------|------------------------|-------------------------------------|
| <hr/>                                     |                                     |                                    |                 |                        |                                     |
| FORZA OPERATING, LLC<br>BP-BLACK STONE GU |                                     | 278837                             |                 |                        |                                     |
|                                           |                                     | WELL #:                            | RRCID -> 292123 | COMPL. DATE 10/14/2021 | TOTAL DEPTH 15315 PERF. 8933 - 8938 |
| <hr/>                                     |                                     |                                    |                 |                        |                                     |
| 01                                        | 0 NO RPT PLUGGED AND ABANDONED_____ | -0-<br><hr/>                       | -0-             | N NO RPT               | -0-                                 |
|                                           |                                     | 05/23/2023                         |                 |                        |                                     |
| TOTAL GAS PROD:            -0-            |                                     | TOTAL CONDENSATE PROD:         -0- |                 |                        |                                     |
| <hr/>                                     |                                     |                                    |                 |                        |                                     |

(GWN415)

02/12/2026

\*\*\* RAILROAD COMMISSION OF TEXAS \*\*\*  
 PRELIMINARY ANNUAL 2025 \*\*\*  
 GAS PRODUCTION LEDGER

OIL AND GAS DIVISION

DIST. 03

PAGE: 2065

| VILLAGE MILLS DEEP (WX CONS.) |       |      |                  |              | 93839 485 | NON-ASSOCIATED |          | CAPACITY |              |            |             |       | CNTY: HARDIN |      |       |              |         |     |     |
|-------------------------------|-------|------|------------------|--------------|-----------|----------------|----------|----------|--------------|------------|-------------|-------|--------------|------|-------|--------------|---------|-----|-----|
| OLIPDP II, LLC                |       |      |                  |              | 100467    |                |          |          |              |            |             |       |              |      |       |              |         |     |     |
| RICE, W. M. UNIVERSITY UNIT   |       |      |                  |              | WELL #:   | 1              | RRCID -> | 224206   | COMPL. DATE  | 09/10/2006 | TOTAL DEPTH | 12468 | PERF.12180   | -    | 12198 |              |         |     |     |
| M                             | ALLOW | CODE | GAS INJECT. (I)  | MONTHLY      | CUMU      | STATUS         | *        | *        | DISPOSITIONS | *          | *           | C     | COND         | *    | *     | DISPOSITIONS | *       | *   | EOM |
| 0                             |       |      | PROD GAS LIFT(L) | STATUS(CODE) | (-)       | UNDERAGE       | AMT      | CODE     | AMT          | CODE       | M           | PROD  | AMT          | CODE | AMT   | CODE         | BALANCE |     |     |
| 01                            | 8711  | X    | 6838             | -0-          | -1873     | -0-            | 16       | 1        | 6629         | 2          | N           | 175   | 185          | 1    |       |              |         | 206 |     |
| 02                            | 7700  | X    | 7471             | -0-          | -229      | -0-            | 193      | 9        | 7258         | 2          | N           | 181   | 299          | 1    |       |              |         | 88  |     |
| 03                            | 8525  | X    | 7328             | -0-          | -1197     | -0-            | 14       | 1        | 7098         | 2          | N           | 195   | 183          | 1    |       |              |         | 100 |     |
| 04                            | 8250  | X    | 7283             | -0-          | -967      | -0-            | 15       | 1        | 7053         | 2          | N           | 195   | 205          | 1    |       |              |         | 90  |     |
| 05                            | 8494  | X    | 7817             | -0-          | -677      | -0-            | 215      | 9        | 7604         | 2          | N           | 180   | 87           | 1    |       |              |         | 183 |     |
| 06                            | 8998  | X    | 8998             | -0-          | -0-       | -0-            | 15       | 1        | 8785         | 2          | N           | 180   | 185          | 1    |       |              |         | 178 |     |
| 07                            | 9013  | X    | 9013             | -0-          | -0-       | -0-            | 198      | 9        | 8830         | 2          | N           | 153   | 178          | 1    |       |              |         | 153 |     |
| 08                            | 11040 | X    | 11040            | -0-          | -0-       | -0-            | 15       | 1        | 10860        | 2          | N           | 150   |              |      |       |              |         | 303 |     |
| 09                            | 9601  | X    | 9601             | -0-          | -0-       | -0-            | 165      | 9        | 9538         | 2          | N           | 44    |              |      |       |              |         | 347 |     |
| 10                            | 9896  | X    | 9896             | -0-          | -0-       | -0-            | 15       | 1        | 9598         | 2          | N           | 256   | 536          | 1    |       |              |         | 67  |     |
| 11                            | 9090  | X    | 8945             | -0-          | -145      | -0-            | 48       | 9        | 8715         | 2          | N           | 195   | 179          | 1    |       |              |         | 83  |     |
| *12                           | 9422  | X    | 9422             | -0-          | -0-       | -0-            | 282      | 9        | 8724         | 2          | N           | 620   | 563          | 1    |       |              |         | 140 |     |
|                               |       |      |                  |              |           |                | 15       | 1        |              |            |             |       |              |      |       |              |         |     |     |
|                               |       |      |                  |              |           |                | 215      | 9        |              |            |             |       |              |      |       |              |         |     |     |
|                               |       |      |                  |              |           |                | 16       | 1        |              |            |             |       |              |      |       |              |         |     |     |
|                               |       |      |                  |              |           |                | 682      | 9        |              |            |             |       |              |      |       |              |         |     |     |

TOTAL GAS PROD: 103,652

TOTAL CONDENSATE PROD: 2,524

| HONEY |      |   |      | WELL #: |      | 1   | RRCID -> 253386 |   | COMPL. DATE 06/12/2008 |   |   | TOTAL DEPTH 12639 |     |   | PERF.12482 - 12500 |  |    |
|-------|------|---|------|---------|------|-----|-----------------|---|------------------------|---|---|-------------------|-----|---|--------------------|--|----|
| 01    | 754  | N | 754  | -0-     | -0-  | -0- | 217             | 1 | 537                    | 2 | N | -0-               |     |   |                    |  | 27 |
| 02    | 865  | N | 865  | -0-     | -0-  | -0- | 196             | 1 | 467                    | 2 | N | 184               | 184 | 1 |                    |  | 27 |
|       |      |   |      |         |      |     | 202             | 9 |                        |   |   |                   |     |   |                    |  |    |
| 03    | 884  | N | 884  | -0-     | -0-  | -0- | 217             | 1 | 667                    | 2 | N | -0-               |     |   |                    |  | 27 |
| 04    | 1232 | N | 1232 | -0-     | -0-  | -0- | 210             | 1 | 1022                   | 2 | N | -0-               |     |   |                    |  | 27 |
| 05    | 961  | N | 224  | -0-     | -737 | -0- | 217             | 1 | 7                      | 2 | N | -0-               |     |   |                    |  | 27 |
| 06    | 870  | N | 844  | -0-     | -26  | -0- | 210             | 1 | 634                    | 2 | N | -0-               |     |   |                    |  | 27 |
| 07    | 992  | N | 958  | -0-     | -34  | -0- | 217             | 1 | 741                    | 2 | N | -0-               |     |   |                    |  | 27 |
| 08    | 660  | N | 660  | -0-     | -0-  | -0- | 217             | 1 | 443                    | 2 | N | -0-               |     |   |                    |  | 27 |
| 09    | 884  | N | 884  | -0-     | -0-  | -0- | 210             | 1 | 674                    | 2 | N | -0-               |     |   |                    |  | 27 |
| 10    | 961  | N | 949  | -0-     | -12  | -0- | 217             | 1 | 732                    | 2 | N | -0-               |     |   |                    |  | 27 |
| 11    | 630  | N | 471  | -0-     | -159 | -0- | 210             | 1 | 261                    | 2 | N | -0-               |     |   |                    |  | 27 |
| 12    | 899  | N | 512  | -0-     | -387 | -0- | 217             | 1 | 295                    | 2 | N | -0-               |     |   |                    |  | 27 |

TOTAL GAS PROD: 9,237

TOTAL CONDENSATE PROD: 184

| VILLAGE MILLS DEEP (WX CONS.) //CONT.// 93839 485 NON-ASSOCIATED CAPACITY CNTY: HARDIN                 |            |                  |                        |             |                  |                  |                  |                  |                  |                  |                  |         |
|--------------------------------------------------------------------------------------------------------|------------|------------------|------------------------|-------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|---------|
| OLIPDP II, LLC //CONT.// 100467                                                                        |            |                  |                        |             |                  |                  |                  |                  |                  |                  |                  |         |
| WEST UNIVERSITY WELL #: 1H RRCID -> 285680 COMPL. DATE 04/20/2017 TOTAL DEPTH 11016 PERF.11560 - 16818 |            |                  |                        |             |                  |                  |                  |                  |                  |                  |                  |         |
| M                                                                                                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |
| 0                                                                                                      |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE |
| 01                                                                                                     | 2312 X     | 2312             | -0-                    | -0-         | -0-              | 329 1            | 1943 2           | N                | 36               |                  |                  | 103     |
| 02                                                                                                     | 297 X      | 297              | -0-                    | -0-         | -0-              | 40 9             |                  | N                | -0-              |                  |                  | 103     |
| 03                                                                                                     | 329 X      | 329              | -0-                    | -0-         | -0-              | 297 1            |                  | N                | -0-              |                  |                  | 103     |
| 04                                                                                                     | 346 X      | 346              | -0-                    | -0-         | -0-              | 329 1            | 28 9             | N                | 25               | 25 1             |                  | 103     |
| 05                                                                                                     | 329 X      | 329              | -0-                    | -0-         | -0-              | 318 1            |                  | N                | -0-              |                  |                  | 103     |
| 06                                                                                                     | 327 X      | 327              | -0-                    | -0-         | -0-              | 329 1            | 9 9              | N                | 8                | 8 1              |                  | 103     |
| 07                                                                                                     | 329 X      | 329              | -0-                    | -0-         | -0-              | 318 1            |                  | N                | -0-              |                  |                  | 103     |
| 08                                                                                                     | 329 X      | 329              | -0-                    | -0-         | -0-              | 329 1            |                  | N                | -0-              |                  |                  | 103     |
| 09                                                                                                     | 318 X      | 318              | -0-                    | -0-         | -0-              | 329 1            |                  | N                | -0-              |                  |                  | 103     |
| 10                                                                                                     | 329 X      | 329              | -0-                    | -0-         | -0-              | 318 1            |                  | N                | -0-              |                  |                  | 103     |
| 11                                                                                                     | 318 X      | 318              | -0-                    | -0-         | -0-              | 329 1            |                  | N                | -0-              |                  |                  | 103     |
| 12                                                                                                     | 374 X      | 374              | -0-                    | -0-         | -0-              | 318 1            | 45 9             | N                | 41               | 32 1             |                  | 112     |
| TOTAL GAS PROD:                                                                                        |            | 5,937            | TOTAL CONDENSATE PROD: |             |                  |                  | 110              |                  |                  |                  |                  |         |

| WEST UNIVERSITY WELL #: 2H RRCID -> 288357 COMPL. DATE 10/19/2017 TOTAL DEPTH 10377 PERF.10235 - 15850 |     |        |                        |     |     |  |     |   |        |  |  |     |
|--------------------------------------------------------------------------------------------------------|-----|--------|------------------------|-----|-----|--|-----|---|--------|--|--|-----|
| 01                                                                                                     | 0 Z | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |
| 02                                                                                                     | 0 Z | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |
| 03                                                                                                     | 0 Z | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |
| 04                                                                                                     | 0 Z | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |
| 05                                                                                                     | 0 Z | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |
| 06                                                                                                     | 0 Z | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |
| 07                                                                                                     | 0 Z | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |
| 08                                                                                                     | 0 Z | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |
| 09                                                                                                     | 0 Z | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |
| 10                                                                                                     | 0 Z | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |
| 11                                                                                                     | 0 Z | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |
| 12                                                                                                     | 0 Z | NO RPT | -0-                    | -0- | -0- |  |     | N | NO RPT |  |  | -0- |
| TOTAL GAS PROD:                                                                                        |     | -0-    | TOTAL CONDENSATE PROD: |     |     |  | -0- |   |        |  |  |     |

| EQV OPERATING LLC 101634 RRCID -> 198395 COMPL. DATE 12/11/2004 TOTAL DEPTH 12484 PERF.10598 - 12024 |          |     |                        |     |     |  |     |   |     |      |  |     |
|------------------------------------------------------------------------------------------------------|----------|-----|------------------------|-----|-----|--|-----|---|-----|------|--|-----|
| BP AMERICA A-76 UNIT WELL #: 1                                                                       |          |     |                        |     |     |  |     |   |     |      |  |     |
| 01                                                                                                   | 14B2 EXT | -0- | -0-                    | -0- | 118 |  |     | N | -0- |      |  | -0- |
| 02                                                                                                   | 14B2 EXT | -0- | -0-                    | -0- | 118 |  |     | N | 27  |      |  | 27  |
| 03                                                                                                   | 14B2 EXT | -0- | -0-                    | -0- | 118 |  |     | N | -0- |      |  | 27  |
| 04                                                                                                   | 14B2 EXT | -0- | -0-                    | -0- | 118 |  |     | N | 25  | 25 1 |  | 27  |
| 05                                                                                                   | 14B2 EXT | -0- | -0-                    | -0- | 118 |  |     | N | -0- |      |  | 27  |
| 06                                                                                                   | 14B2 EXT | -0- | -0-                    | -0- | 118 |  |     | N | 8   | 8 1  |  | 27  |
| 07                                                                                                   | 14B2 EXT | -0- | -0-                    | -0- | 118 |  |     | N | -0- |      |  | 27  |
| 08                                                                                                   | 14B2 EXT | -0- | -0-                    | -0- | 118 |  |     | N | -0- |      |  | 27  |
| 09                                                                                                   | 14B2 EXT | -0- | -0-                    | -0- | 118 |  |     | N | -0- |      |  | 27  |
| 10                                                                                                   | 14B2 EXT | -0- | -0-                    | -0- | 118 |  |     | N | -0- |      |  | 27  |
| 11                                                                                                   | 14B2 EXT | -0- | -0-                    | -0- | 118 |  |     | N | -0- |      |  | 27  |
| 12                                                                                                   | 14B2 EXT | -0- | -0-                    | -0- | 118 |  |     | N | 40  | 32 1 |  | 35  |
| TOTAL GAS PROD:                                                                                      |          | -0- | TOTAL CONDENSATE PROD: |     |     |  | 100 |   |     |      |  |     |

|                               |      |  |            |  |          |                         |                        |                         |       |                     |       |                     |     |                 |       |                        |       |                     |             |                    |  |  |  |
|-------------------------------|------|--|------------|--|----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------|---------------------|-----|-----------------|-------|------------------------|-------|---------------------|-------------|--------------------|--|--|--|
| VILLAGE MILLS DEEP (WX CONS.) |      |  |            |  |          |                         |                        |                         |       | //CONT.//           |       | 93839 485           |     | NON-ASSOCIATED  |       | CAPACITY               |       | CNTY: HARDIN        |             |                    |  |  |  |
| EQV OPERATING LLC             |      |  |            |  |          |                         |                        |                         |       | //CONT.//           |       | 101634              |     |                 |       |                        |       |                     |             |                    |  |  |  |
| BP "I" GAS UNIT               |      |  |            |  |          |                         |                        |                         |       | WELL #:             |       | 1                   |     | RRCID -> 250818 |       | COMPL. DATE 08/20/2008 |       | TOTAL DEPTH 12450   |             | PERF.11808 - 11910 |  |  |  |
| M                             | O    |  | ALLOW CODE |  | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD       | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | EOM BALANCE |                    |  |  |  |
| 01                            | 14B2 |  | EXT        |  | -0-      | -0-                     | -0-                    | 129666                  |       |                     |       |                     | N   | -0-             |       |                        |       |                     | -0-         |                    |  |  |  |
| 02                            | 14B2 |  | EXT        |  | -0-      | -0-                     | -0-                    | 129666                  |       |                     |       |                     | N   | -0-             |       |                        |       |                     | -0-         |                    |  |  |  |
| 03                            | 14B2 |  | EXT        |  | -0-      | -0-                     | -0-                    | 129666                  |       |                     |       |                     | N   | -0-             |       |                        |       |                     | -0-         |                    |  |  |  |
| 04                            | 14B2 |  | EXT        |  | -0-      | -0-                     | -0-                    | 129666                  |       |                     |       |                     | N   | -0-             |       |                        |       |                     | -0-         |                    |  |  |  |
| 05                            | 14B2 |  | EXT        |  | -0-      | -0-                     | -0-                    | 129666                  |       |                     |       |                     | N   | -0-             |       |                        |       |                     | -0-         |                    |  |  |  |
| 06                            | 14B2 |  | EXT        |  | -0-      | -0-                     | -0-                    | 129666                  |       |                     |       |                     | N   | -0-             |       |                        |       |                     | -0-         |                    |  |  |  |
| 07                            | 14B2 |  | EXT        |  | -0-      | -0-                     | -0-                    | 129666                  |       |                     |       |                     | N   | -0-             |       |                        |       |                     | -0-         |                    |  |  |  |
| 08                            | 14B2 |  | EXT        |  | -0-      | -0-                     | -0-                    | 129666                  |       |                     |       |                     | N   | -0-             |       |                        |       |                     | -0-         |                    |  |  |  |
| 09                            | 14B2 |  | EXT        |  | -0-      | -0-                     | -0-                    | 129666                  |       |                     |       |                     | N   | -0-             |       |                        |       |                     | -0-         |                    |  |  |  |
| 10                            | 14B2 |  | EXT        |  | -0-      | -0-                     | -0-                    | 129666                  |       |                     |       |                     | N   | -0-             |       |                        |       |                     | -0-         |                    |  |  |  |
| 11                            | 14B2 |  | EXT        |  | -0-      | -0-                     | -0-                    | 129666                  |       |                     |       |                     | N   | -0-             |       |                        |       |                     | -0-         |                    |  |  |  |
| 12                            | 14B2 |  | EXT        |  | -0-      | -0-                     | -0-                    | 129666                  |       |                     |       |                     | N   | -0-             |       |                        |       |                     | -0-         |                    |  |  |  |
| TOTAL GAS PROD:               |      |  |            |  | -0-      |                         | TOTAL CONDENSATE PROD: |                         |       |                     |       | -0-                 |     |                 |       |                        |       |                     |             |                    |  |  |  |

| BP PENNY A-424  |          |     |     | WELL #: | 1   | RRCID -> 251266        | COMPL. DATE 11/21/2007 | TOTAL DEPTH 12544 | PERF. 8936 | - 9070 |
|-----------------|----------|-----|-----|---------|-----|------------------------|------------------------|-------------------|------------|--------|
| 01              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 02              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 03              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 04              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 05              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 06              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 07              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 08              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 09              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 10              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 11              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| 12              | 14B2 EXT | -0- | -0- | -0-     | -0- |                        | N                      | -0-               |            | -0-    |
| TOTAL GAS PROD: |          | -0- |     |         |     | TOTAL CONDENSATE PROD: | -0-                    |                   |            |        |

| BP 'R' UNIT WELL #: 1 RRCID -> 272435 COMPL. DATE 05/28/2018 TOTAL DEPTH 15325 PERF.12562 - 12578 |         |        |     |                        |     |        |         |   |      |        |  |  |     |
|---------------------------------------------------------------------------------------------------|---------|--------|-----|------------------------|-----|--------|---------|---|------|--------|--|--|-----|
| 01                                                                                                | 3348 X  | 3348   | -0- | -0-                    | -0- | 620 1  | 2685 2  | N | 39   |        |  |  | 193 |
| 02                                                                                                | 4091 X  | 4091   | -0- | -0-                    | -0- | 43 9   | 3495 2  | N | 33   |        |  |  | 226 |
| 03                                                                                                | 15868 X | 15868  | -0- | -0-                    | -0- | 36 9   | 13833 2 | N | 1286 | 1098 1 |  |  | 414 |
| 04                                                                                                | 17955 X | 17955  | -0- | -0-                    | -0- | 1415 9 | 16719 2 | N | 578  | 721 1  |  |  | 271 |
| 05                                                                                                | 3410 X  | 1039   | -0- | -2371                  | -0- | 600 1  | 397 2   | N | 20   | 104 1  |  |  | 187 |
| 06                                                                                                | 3300 X  | 730    | -0- | -2570                  | -0- | 636 9  | 130 2   | N | -0-  |        |  |  | 187 |
| 07                                                                                                | 3410 X  | 749    | -0- | -2661                  | -0- | 22 9   | 129 2   | N | -0-  |        |  |  | 187 |
| 08                                                                                                | 3410 X  | 1692   | -0- | -1718                  | -0- | 600 1  | 474 2   | N | 544  | 540 1  |  |  | 191 |
| 09                                                                                                | 3300 X  | 2915   | -0- | -385                   | -0- | 598 9  | 920 2   | N | 1268 | 1252 1 |  |  | 207 |
| 10                                                                                                | 3587 X  | 3587   | -0- | -0-                    | -0- | 600 1  | 1408 2  | N | 1417 | 1203 1 |  |  | 421 |
| 11                                                                                                | 2410 X  | 2410   | -0- | -0-                    | -0- | 1395 9 | 951 2   | N | 781  | 861 1  |  |  | 341 |
| 12                                                                                                | 3007 X  | 2284   | -0- | -723                   | -0- | 620 1  | 710 2   | N | 867  | 1038 1 |  |  | 170 |
| TOTAL GAS PROD:                                                                                   |         | 56,668 |     | TOTAL CONDENSATE PROD: |     | 6,833  |         |   |      |        |  |  |     |



|                               |            |           |                         |                      |                         |                        |                        |       |        |             |                    |                    |        |       |        |             |
|-------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|------------------------|-------|--------|-------------|--------------------|--------------------|--------|-------|--------|-------------|
| VILLAGE MILLS DEEP (WX CONS.) |            | //CONT.// |                         | 93839 485            | NON-ASSOCIATED          |                        | CAPACITY               |       |        |             | CNTY: HARDIN       |                    |        |       |        |             |
| EQV OPERATING LLC             |            | //CONT.// |                         | 101634               |                         |                        |                        |       |        |             |                    |                    |        |       |        |             |
| BP AMERICA FEE                |            | GAS UNIT  |                         | WELL #:              | 2H                      | RRCID -> 280630        | COMPL. DATE 12/30/2014 |       | TOTAL  | DEPTH 11185 | PERF.12477 - 13889 |                    |        |       |        |             |
| M O                           | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT | * CODE | C M         | COND PROD          | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |
| 01                            | 899 N      | 896       | -0-                     | -3                   | -0-                     | 896                    | 1                      |       |        | N           | -0-                |                    |        |       |        | 44          |
| 02                            | 812 N      | 809       | -0-                     | -3                   | -0-                     | 809                    | 1                      |       |        | N           | -0-                |                    |        |       |        | 44          |
| 03                            | 899 N      | 896       | -0-                     | -3                   | -0-                     | 896                    | 1                      |       |        | N           | -0-                |                    |        |       |        | 44          |
| 04                            | 895 N      | 895       | -0-                     | -0-                  | -0-                     | 867                    | 1                      | 28    | 9      | N           | 25                 | 25                 | 1      |       |        | 44          |
| 05                            | 899 N      | 896       | -0-                     | -3                   | -0-                     | 896                    | 1                      |       |        | N           | -0-                |                    |        |       |        | 44          |
| 06                            | 876 N      | 876       | -0-                     | -0-                  | -0-                     | 867                    | 1                      | 9     | 9      | N           | 8                  | 8                  | 1      |       |        | 44          |
| 07                            | 930 N      | 896       | -0-                     | -34                  | -0-                     | 896                    | 1                      |       |        | N           | -0-                |                    |        |       |        | 44          |
| 08                            | 899 N      | 896       | -0-                     | -3                   | -0-                     | 896                    | 1                      |       |        | N           | -0-                |                    |        |       |        | 44          |
| 09                            | 870 N      | 867       | -0-                     | -3                   | -0-                     | 867                    | 1                      |       |        | N           | -0-                |                    |        |       |        | 44          |
| 10                            | 899 N      | 896       | -0-                     | -3                   | -0-                     | 896                    | 1                      |       |        | N           | -0-                |                    |        |       |        | 44          |
| 11                            | 870 N      | 867       | -0-                     | -3                   | -0-                     | 867                    | 1                      |       |        | N           | -0-                |                    |        |       |        | 44          |
| 12                            | 940 N      | 940       | -0-                     | -0-                  | -0-                     | 896                    | 1                      | 44    | 9      | N           | 40                 | 32                 | 1      |       |        | 52          |
| TOTAL GAS PROD:               |            | 10,630    |                         |                      |                         | TOTAL CONDENSATE PROD: |                        |       |        | 73          |                    |                    |        |       |        |             |

| JAMEX, INC.<br>METEOR |         |     |     | 429659<br>WELL #:      | 1     | RRCID -> 297305 | COMPL. DATE 09/26/2024 | TOTAL DEPTH 13420 | PERF. 9999 - 10163 |
|-----------------------|---------|-----|-----|------------------------|-------|-----------------|------------------------|-------------------|--------------------|
| 01                    | SHUT IN | -0- | -0- | -0-                    | 11935 | N               | 120                    |                   | 271                |
| 02                    | SHUT IN | -0- | -0- | -0-                    | 11935 | N               | 35                     |                   | 306                |
| 03                    | SHUT IN | -0- | -0- | -0-                    | 11935 | N               | 8                      |                   | 314                |
| 04                    | SHUT IN | -0- | -0- | -0-                    | 11935 | N               | -0-                    |                   | 314                |
| 05                    | SHUT IN | -0- | -0- | -0-                    | 11935 | N               | -0-                    |                   | 314                |
| 06                    | SHUT IN | -0- | -0- | -0-                    | 11935 | N               | -0-                    |                   | 314                |
| 07                    | SHUT IN | -0- | -0- | -0-                    | 11935 | N               | -0-                    |                   | 314                |
| 08                    | SHUT IN | -0- | -0- | -0-                    | 11935 | N               | -0-                    | 314 1             | -0-                |
| 09                    | 0 A     | -0- | -0- | -0-                    | 11935 | N               | -0-                    |                   | -0-                |
| PLUGGED AND ABANDONED |         |     |     | 09/29/2025             |       |                 |                        |                   |                    |
| TOTAL GAS PROD:       |         | -0- |     | TOTAL CONDENSATE PROD: |       | 163             |                        |                   |                    |

| NECHES TRANSPORT INC.<br>BLACK STONE - DUFF GAS UNIT |       |     |     | 601854<br>WELL #: | 1                      | RRCID -> 193840 | COMPL. DATE 04/26/2004 | TOTAL DEPTH 12800 | PERF.10258 - 10943 |     |  |
|------------------------------------------------------|-------|-----|-----|-------------------|------------------------|-----------------|------------------------|-------------------|--------------------|-----|--|
| 01                                                   | 522 N | 522 | -0- | -0-               | -0-                    | 427 2           | 95 9 N                 | 86                | 186 1              | 94  |  |
| 02                                                   | 272 N | 272 | -0- | -0-               | -0-                    | 169 2           | 103 9 N                | 94                |                    | 188 |  |
| 03                                                   | 310 N | 218 | -0- | -92               | -0-                    | 110 2           | 108 9 N                | 98                | 182 1              | 104 |  |
| 04                                                   | 510 N | 183 | -0- | -327              | -0-                    | 76 2            | 107 9 N                | 97                |                    | 201 |  |
| 05                                                   | 310 N | 264 | -0- | -46               | -0-                    | 88 2            | 176 9 N                | 160               | 257 1              | 104 |  |
| 06                                                   | 254 N | 254 | -0- | -0-               | -0-                    | 144 2           | 110 9 N                | 100               |                    | 204 |  |
| 07                                                   | 647 N | 647 | -0- | -0-               | -0-                    | 526 2           | 121 9 N                | 110               | 171 1              | 143 |  |
| 08                                                   | 550 N | 550 | -0- | -0-               | -0-                    | 451 2           | 99 9 N                 | 90                |                    | 233 |  |
| 09                                                   | 189 N | 189 | -0- | -0-               | -0-                    | 103 2           | 86 9 N                 | 78                | 179 1              | 132 |  |
| 10                                                   | 589 N | 115 | -0- | -474              | -0-                    | 71 2            | 44 9 N                 | 40                |                    | 172 |  |
| 11                                                   | 540 N | 164 | -0- | -376              | -0-                    | 103 2           | 61 9 N                 | 55                |                    | 227 |  |
| 12                                                   | 960 N | 960 | -0- | -0-               | -0-                    | 902 2           | 58 9 N                 | 53                | 180 1              | 100 |  |
| TOTAL GAS PROD:                                      |       |     |     | 4,338             | TOTAL CONDENSATE PROD: |                 |                        |                   | 1,061              |     |  |

|                               |            |           |         |           |              |                 |          |                        |      |                   |      |                    |   |      |   |      |              |     |      |         |
|-------------------------------|------------|-----------|---------|-----------|--------------|-----------------|----------|------------------------|------|-------------------|------|--------------------|---|------|---|------|--------------|-----|------|---------|
| VILLAGE MILLS DEEP (WX CONS.) |            | //CONT.// |         | 93839 485 |              | NON-ASSOCIATED  |          | CAPACITY               |      |                   |      | CNTY: HARDIN       |   |      |   |      |              |     |      |         |
| NECHES TRANSPORT INC.         |            | //CONT.// |         | 601854    |              |                 |          |                        |      |                   |      |                    |   |      |   |      |              |     |      |         |
| GULF WEST                     |            | WELL #:   |         | 1         |              | RRCID -> 206257 |          | COMPL. DATE 09/16/2004 |      | TOTAL DEPTH 12471 |      | PERF.10624 - 10705 |   |      |   |      |              |     |      |         |
| M                             |            | GAS       | INJECT. | (I)       | MONTHLY      | CUMU            | STATUS   | *                      | *    | DISPOSITIONS      | *    | *                  | C | COND | * | *    | DISPOSITIONS | *   | *    | EOM     |
| 0                             | ALLOW CODE | PROD      | GAS     | LIFT(L)   | STATUS(CODE) | (-)             | UNDERAGE |                        | AMT  | CODE              | AMT  | CODE               | M | PROD |   | AMT  | CODE         | AMT | CODE | BALANCE |
| 01                            | 973 N      | 973       | -0-     | -0-       | -0-          | -0-             |          |                        | 313  | 1                 | 660  | 2                  | N | -0-  |   |      |              |     |      | 174     |
| 02                            | 1168 N     | 1168      | -0-     | -0-       | -0-          | -0-             |          |                        | 283  | 1                 | 885  | 2                  | N | -0-  |   | 101  | 1            |     |      | 73      |
| 03                            | 1224 N     | 1224      | -0-     | -0-       | -0-          | -0-             |          |                        | 313  | 1                 | 911  | 2                  | N | -0-  |   |      |              |     |      | 73      |
| 04                            | 1080 N     | 1080      | -0-     | -0-       | -0-          | -0-             |          |                        | 303  | 1                 | 696  | 2                  | N | 74   |   | 25   | 1            |     |      | 122     |
|                               |            |           |         |           |              |                 |          |                        | 81   | 9                 |      |                    |   |      |   |      |              |     |      |         |
| 05                            | 1156 N     | 1156      | -0-     | -0-       | -0-          | -0-             |          |                        | 313  | 1                 | 832  | 2                  | N | 10   |   |      |              |     |      | 132     |
|                               |            |           |         |           |              |                 |          |                        | 11   | 9                 |      |                    |   |      |   |      |              |     |      |         |
| 06                            | 270 N      | 121       | -0-     | -149      | -0-          | -0-             |          |                        | 98   | 2                 | 23   | 9                  | N | 21   |   |      |              |     |      | 153     |
| 07                            | 672 N      | 672       | -0-     | -0-       | -0-          | -0-             |          |                        | 665  | 2                 | 7    | 9                  | N | 6    |   |      |              |     |      | 159     |
| 08                            | 5242 X     | 5242      | -0-     | -0-       | -0-          | -0-             |          |                        | 2492 | 2                 | 2750 | 9                  | N | 2500 |   | 2530 | 1            |     |      | 129     |
| 09                            | 3177 X     | 3177      | -0-     | -0-       | -0-          | -0-             |          |                        | 2241 | 2                 | 936  | 9                  | N | 851  |   | 845  | 1            |     |      | 135     |
| 10                            | 1538 X     | 1538      | -0-     | -0-       | -0-          | -0-             |          |                        | 986  | 2                 | 552  | 9                  | N | 502  |   | 528  | 1            |     |      | 109     |
| 11                            | 5070 X     | 1210      | -0-     | -3860     | -0-          | -0-             |          |                        | 759  | 2                 | 451  | 9                  | N | 410  |   |      |              |     |      | 519     |
| 12                            | 5239 X     | 1003      | -0-     | -4236     | -0-          | -0-             |          |                        | 783  | 2                 | 220  | 9                  | N | 200  |   | 360  | 1            |     |      | 359     |
| TOTAL GAS PROD:               |            | 18,564    |         |           |              |                 |          | TOTAL CONDENSATE PROD: |      | 4,574             |      |                    |   |      |   |      |              |     |      |         |

| GULF WEST       |      |   |        | WELL #: | 2     | RRCID ->               | 234240 | COMPL. DATE | 11/24/2007 | TOTAL DEPTH | 15521 | PERF.12116 | - 12126 |
|-----------------|------|---|--------|---------|-------|------------------------|--------|-------------|------------|-------------|-------|------------|---------|
| 01              | 1860 | N | 1572   | -0-     | -288  | -0-                    | 313    | 1           | 1253       | 2           | N     | 5          | 132     |
|                 |      |   |        |         |       |                        | 6      | 9           |            |             |       |            |         |
| 02              | 1756 | N | 1756   | -0-     | -0-   | -0-                    | 283    | 1           | 1393       | 2           | N     | 73         | 47      |
|                 |      |   |        |         |       |                        | 80     | 9           |            |             |       |            |         |
| 03              | 1860 | N | 1751   | -0-     | -109  | -0-                    | 313    | 1           | 1438       | 2           | N     | -0-        | 47      |
| 04              | 1801 | N | 1801   | -0-     | -0-   | -0-                    | 303    | 1           | 1430       | 2           | N     | 62         | 84      |
|                 |      |   |        |         |       |                        | 68     | 9           |            |             |       |            |         |
| 05              | 1871 | N | 1871   | -0-     | -0-   | -0-                    | 313    | 1           | 1544       | 2           | N     | 13         | 97      |
|                 |      |   |        |         |       |                        | 14     | 9           |            |             |       |            |         |
| 06              | 1680 | N | 663    | -0-     | -1017 | -0-                    | 652    | 2           | 11         | 9           | N     | 10         | 107     |
| 07              | 1860 | N | 729    | -0-     | -1131 | -0-                    | 715    | 2           | 14         | 9           | N     | 13         | 120     |
| 08              | 1860 | N | 440    | -0-     | -1420 | -0-                    | 427    | 2           | 13         | 9           | N     | 12         | 132     |
| 09              | 396  | N | 396    | -0-     | -0-   | -0-                    | 385    | 2           | 11         | 9           | N     | 10         | 142     |
| 10              | 843  | N | 843    | -0-     | -0-   | -0-                    | 818    | 2           | 25         | 9           | N     | 23         | 165     |
| 11              | 952  | N | 952    | -0-     | -0-   | -0-                    | 905    | 2           | 47         | 9           | N     | 43         | 26      |
| 12              | 980  | N | 980    | -0-     | -0-   | -0-                    | 932    | 2           | 48         | 9           | N     | 44         | 70      |
| TOTAL GAS PROD: |      |   | 13,754 |         |       | TOTAL CONDENSATE PROD: |        |             | 308        |             |       |            |         |

| WILDWOOD GAS UNIT "A" |        |     |     | WELL #: | 3   | RRCID -> 265004        | COMPL. | DATE 09/05/2010 | TOTAL DEPTH | 9521  | PERF. | 8676 | - | 9136 |
|-----------------------|--------|-----|-----|---------|-----|------------------------|--------|-----------------|-------------|-------|-------|------|---|------|
| 01                    | 3069 X | 32  | -0- | -3037   | -0- | 10                     | 2      | 22              | 9           | Y     | 20    |      |   | 124  |
| 02                    | 2772 X | 351 | -0- | -2421   | -0- | 10                     | 2      | 341             | 9           | Y     | 310   | 323  | 1 | 111  |
| 03                    | 3069 X | 197 | -0- | -2872   | -0- | 10                     | 2      | 187             | 9           | Y     | 170   | 174  | 1 | 107  |
| 04                    | 2970 X | 53  | -0- | -2917   | -0- | 28                     | 1      | 25              | 9           | Y     | 23    |      |   | 130  |
| 05                    | 403 X  | 384 | -0- | -19     | -0- | 180                    | 1      | 204             | 9           | Y     | 185   | 186  | 1 | 129  |
| 06                    | 390 X  | 234 | -0- | -156    | -0- | 10                     | 1      | 224             | 9           | Y     | 204   | 189  | 1 | 144  |
| 07                    | 403 X  | 131 | -0- | -272    | -0- | 10                     | 1      | 121             | 9           | Y     | 110   | 185  | 1 | 69   |
| 08                    | 372 X  | 307 | -0- | -65     | -0- | 175                    | 1      | 132             | 9           | Y     | 120   | 100  | 1 | 89   |
| 09                    | 796 X  | 796 | -0- | -0-     | -0- | 510                    | 2      | 286             | 9           | Y     | 260   | 267  | 1 | 82   |
| 10                    | 372 X  | 367 | -0- | -5      | -0- | 136                    | 2      | 231             | 9           | Y     | 210   | 169  | 1 | 123  |
| 11                    | 560 X  | 560 | -0- | -0-     | -0- | 323                    | 2      | 237             | 9           | Y     | 215   | 300  | 1 | 38   |
| 12                    | 837 X  | 242 | -0- | -595    | -0- | 53                     | 2      | 189             | 9           | Y     | 172   |      |   | 210  |
| TOTAL GAS PROD:       |        |     |     | 3,654   |     | TOTAL CONDENSATE PROD: |        |                 |             | 1,999 |       |      |   |      |

|                               |            |           |                      |                      |                          |       |                        |       |        |             |              |                    |        |       |        |             |  |
|-------------------------------|------------|-----------|----------------------|----------------------|--------------------------|-------|------------------------|-------|--------|-------------|--------------|--------------------|--------|-------|--------|-------------|--|
| VILLAGE MILLS DEEP (WX CONS.) |            | //CONT.// |                      | 93839 485            | NON-ASSOCIATED           |       | CAPACITY               |       |        |             | CNTY: HARDIN |                    |        |       |        |             |  |
| NECHES TRANSPORT INC.         |            | //CONT.// |                      | 601854               | RRCID -> 269975          |       | COMPL. DATE 12/23/2012 |       | TOTAL  | DEPTH 15000 | PERF.13990   | - 14166            |        |       |        |             |  |
| BP IT                         |            | WELL #:   |                      | 3                    |                          |       |                        |       |        |             |              |                    |        |       |        |             |  |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * CODE | C M         | COND PROD    | * DISPOSITIONS AMT | * CODE | * AMT | * CODE | EOM BALANCE |  |
| 01                            | 33 N       | 33        | -0-                  | -0-                  | -0-                      |       | 31 2                   | 2     | 9      | N           | 2            |                    |        |       |        | 374         |  |
| 02                            | 497 N      | 497       | -0-                  | -0-                  | -0-                      |       | 495 2                  | 2     | 9      | N           | 2            |                    |        |       |        | 376         |  |
| 03                            | 295 N      | 295       | -0-                  | -0-                  | -0-                      |       | 295 2                  |       |        | N           | -0-          |                    |        |       |        | 376         |  |
| 04                            | 86 N       | 86        | -0-                  | -0-                  | -0-                      |       | 84 2                   | 2     | 9      | N           | 2            |                    |        |       |        | 378         |  |
| 05                            | 372 N      | 75        | -0-                  | -297                 | -0-                      |       | 73 2                   | 2     | 9      | N           | 2            |                    |        |       |        | 380         |  |
| 06                            | 300 N      | 112       | -0-                  | -188                 | -0-                      |       | 110 2                  | 2     | 9      | N           | 2            |                    |        |       |        | 382         |  |
| 07                            | 113 N      | 113       | -0-                  | -0-                  | -0-                      |       | 111 2                  | 2     | 9      | N           | 2            |                    |        |       |        | 384         |  |
| 08                            | 62 N       | 43        | -0-                  | -19                  | -0-                      |       | 15 2                   | 28    | 9      | N           | 25           |                    |        |       |        | 409         |  |
| 09                            | 120 N      | 5         | -0-                  | -115                 | -0-                      |       | 3 2                    | 2     | 9      | N           | 2            |                    |        |       |        | 411         |  |
| 10                            | 124 N      | 16        | -0-                  | -108                 | -0-                      |       | 10 1                   | 6     | 9      | N           | 5            |                    |        |       |        | 416         |  |
| 11                            | 30 N       | 5         | -0-                  | -25                  | -0-                      |       | 3 1                    | 2     | 9      | N           | 2            |                    |        |       |        | 418         |  |
| 12                            | 5 N        | 5         | -0-                  | -0-                  | -0-                      |       | 3 1                    | 2     | 9      | N           | 2            |                    |        |       |        | 420         |  |
| TOTAL GAS PROD:               |            | 1,285     |                      |                      |                          |       |                        |       |        |             |              |                    |        |       |        |             |  |
| TOTAL CONDENSATE PROD:        |            |           |                      |                      |                          | 48    |                        |       |        |             |              |                    |        |       |        |             |  |

| BP              | 'T' |   |       | WELL #: | 1    | RRCID -> 270307 | COMPL.                 | DATE | 07/28/2012 | TOTAL | DEPTH | 16500 | PERF. | 13904 | - 13920 |
|-----------------|-----|---|-------|---------|------|-----------------|------------------------|------|------------|-------|-------|-------|-------|-------|---------|
| 01              | 192 | N | 192   | -0-     | -0-  | -0-             | 50                     | 1    | 142        | 9     | N     | 129   |       |       | 210     |
| 02              | 150 | N | 150   | -0-     | -0-  | -0-             | 50                     | 1    | 100        | 9     | N     | 91    |       |       | 301     |
| 03              | 151 | N | 151   | -0-     | -0-  | -0-             | 50                     | 1    | 101        | 9     | N     | 92    | 364   | 1     | 29      |
| 04              | 282 | N | 282   | -0-     | -0-  | -0-             | 282                    | 1    |            |       | N     | -0-   |       |       | 29      |
| 05              | 155 | N | 141   | -0-     | -14  | -0-             | 61                     | 2    | 80         | 9     | N     | 73    |       |       | 102     |
| 06              | 175 | N | 175   | -0-     | -0-  | -0-             | 6                      | 2    | 169        | 9     | N     | 154   | 182   | 1     | 74      |
| 07              | 279 | N | 246   | -0-     | -33  | -0-             | 17                     | 2    | 229        | 9     | N     | 208   |       |       | 282     |
| 08              | 155 | N | 2     | -0-     | -153 | -0-             | 2                      | 2    |            |       | N     | -0-   | 180   | 1     | 102     |
| 09              | 180 | N | 167   | -0-     | -13  | -0-             | 1                      | 1    | 166        | 9     | N     | 151   | 176   | 1     | 77      |
| 10              | 248 | N | 114   | -0-     | -134 | -0-             | 3                      | 2    | 111        | 9     | N     | 101   |       |       | 178     |
| 11              | 136 | N | 136   | -0-     | -0-  | -0-             | 1                      | 1    | 135        | 9     | N     | 123   |       |       | 301     |
| 12              | 186 | N | 1     | -0-     | -185 | -0-             | 1                      | 1    |            |       | N     | -0-   |       |       | 301     |
| TOTAL GAS PROD: |     |   | 1,757 |         |      |                 | TOTAL CONDENSATE PROD: |      |            | 1,122 |       |       |       |       |         |

| WILDWOOD GAS UNIT "B" |    |   |     | WELL #: | 5                      | RRCID -> | 280631 | COMPL. | DATE | 07/22/2011 | TOTAL | DEPTH | 9514 | PERF. | 9076 | - | 9384 |  |
|-----------------------|----|---|-----|---------|------------------------|----------|--------|--------|------|------------|-------|-------|------|-------|------|---|------|--|
| 01                    | 12 | N | -0- | -0-     | -12                    | -0-      |        |        |      | Y          | 2     |       |      |       |      |   | 116  |  |
| 02                    | 12 | N | -0- | -0-     | -12                    | -0-      |        |        |      | Y          | -0-   |       |      |       |      |   | 116  |  |
| 03                    | 12 | N | 12  | -0-     | -0-                    | -0-      | 10     | 1      | 2    | 9          | 2     |       |      |       |      |   | 118  |  |
| 04                    | 20 | N | 20  | -0-     | -0-                    | -0-      | 18     | 1      | 2    | 9          | 2     |       |      |       |      |   | 120  |  |
| 05                    | 12 | N | 12  | -0-     | -0-                    | -0-      | 12     | 1      |      |            | Y     | -0-   |      |       |      |   | 120  |  |
| 06                    | 12 | N | 10  | -0-     | -2                     | -0-      | 10     | 1      |      |            | Y     | -0-   |      |       |      |   | 120  |  |
| 07                    | 31 | N | 12  | -0-     | -19                    | -0-      | 12     | 1      |      |            | Y     | -0-   |      |       |      |   | 120  |  |
| 08                    | 12 | N | 12  | -0-     | -0-                    | -0-      | 10     | 1      | 2    | 9          | 2     |       |      |       |      |   | 122  |  |
| 09                    | 12 | N | 12  | -0-     | -0-                    | -0-      | 12     | 1      |      |            | Y     | -0-   |      |       |      |   | 122  |  |
| 10                    | 12 | N | 8   | -0-     | -4                     | -0-      | 8      | 1      |      |            | Y     | -0-   |      |       |      |   | 122  |  |
| 11                    | 12 | N | 10  | -0-     | -2                     | -0-      | 10     | 1      |      |            | Y     | -0-   |      |       |      |   | 122  |  |
| *12                   | 15 | N | 15  | -0-     | -0-                    | -0-      | 13     | 1      | 2    | 9          | 2     |       |      |       |      |   | 124  |  |
| TOTAL GAS PROD:       |    |   |     | 123     | TOTAL CONDENSATE PROD: |          |        |        | 10   |            |       |       |      |       |      |   |      |  |

|                               |  |            |  |          |  |                         |  |                      |  |                          |  |                        |  |                     |  |                        |  |                  |  |                   |  |            |  |                         |  |               |  |  |  |
|-------------------------------|--|------------|--|----------|--|-------------------------|--|----------------------|--|--------------------------|--|------------------------|--|---------------------|--|------------------------|--|------------------|--|-------------------|--|------------|--|-------------------------|--|---------------|--|--|--|
| VILLAGE MILLS DEEP (WX CONS.) |  |            |  |          |  |                         |  |                      |  | //CONT.//                |  | 93839 485              |  | NON-ASSOCIATED      |  | CAPACITY               |  |                  |  | CNTY: HARDIN      |  |            |  |                         |  |               |  |  |  |
| NECHES TRANSPORT INC.         |  |            |  |          |  |                         |  |                      |  | //CONT.//                |  | 601854                 |  |                     |  |                        |  |                  |  |                   |  |            |  |                         |  |               |  |  |  |
| WILDWOOD GAS UNIT "B"         |  |            |  |          |  |                         |  |                      |  | WELL #:                  |  | 4                      |  | RRCID -> 280638     |  | COMPL. DATE 06/22/2011 |  | TOTAL DEPTH 9595 |  | PERF. 9008 - 9016 |  |            |  |                         |  |               |  |  |  |
|                               |  |            |  |          |  |                         |  |                      |  |                          |  |                        |  |                     |  |                        |  |                  |  |                   |  |            |  |                         |  |               |  |  |  |
| M                             |  | ALLOW CODE |  | GAS PROD |  | INJECT. (I) GAS LIFT(L) |  | MONTHLY STATUS(CODE) |  | CUMU STATUS (-) UNDERAGE |  | * AMT                  |  | * DISPOSITIONS CODE |  | * AMT CODE             |  | C M              |  | COND PROD         |  | * AMT CODE |  | * DISPOSITIONS AMT CODE |  | * EOM BALANCE |  |  |  |
| 01                            |  | 12 N       |  | 10       |  | -0-                     |  | -2                   |  | -0-                      |  | 10                     |  | 1                   |  |                        |  | Y                |  | -0-               |  |            |  |                         |  | 108           |  |  |  |
| 02                            |  | 12 N       |  | 12       |  | -0-                     |  | -0-                  |  | -0-                      |  | 10                     |  | 1                   |  | 2 9                    |  | Y                |  | 2                 |  |            |  |                         |  | 110           |  |  |  |
| 03                            |  | 10 N       |  | 10       |  | -0-                     |  | -0-                  |  | -0-                      |  | 10                     |  | 1                   |  |                        |  | Y                |  | -0-               |  |            |  |                         |  | 110           |  |  |  |
| 04                            |  | 12 N       |  | 12       |  | -0-                     |  | -0-                  |  | -0-                      |  | 12                     |  | 1                   |  |                        |  | Y                |  | -0-               |  |            |  |                         |  | 110           |  |  |  |
| 05                            |  | 16 N       |  | 16       |  | -0-                     |  | -0-                  |  | -0-                      |  | 16                     |  | 1                   |  |                        |  | Y                |  | -0-               |  |            |  |                         |  | 110           |  |  |  |
| 06                            |  | 15 N       |  | 15       |  | -0-                     |  | -0-                  |  | -0-                      |  | 15                     |  | 1                   |  |                        |  | Y                |  | -0-               |  |            |  |                         |  | 110           |  |  |  |
| 07                            |  | 12 N       |  | 10       |  | -0-                     |  | -2                   |  | -0-                      |  | 10                     |  | 1                   |  |                        |  | Y                |  | -0-               |  |            |  |                         |  | 110           |  |  |  |
| 08                            |  | 31 N       |  | 8        |  | -0-                     |  | -23                  |  | -0-                      |  | 8                      |  | 1                   |  |                        |  | Y                |  | -0-               |  |            |  |                         |  | 110           |  |  |  |
| 09                            |  | 12 N       |  | 12       |  | -0-                     |  | -0-                  |  | -0-                      |  | 10                     |  | 1                   |  | 2 9                    |  | Y                |  | 2                 |  |            |  |                         |  | 112           |  |  |  |
| 10                            |  | 15 N       |  | 15       |  | -0-                     |  | -0-                  |  | -0-                      |  | 15                     |  | 1                   |  |                        |  | Y                |  | -0-               |  |            |  |                         |  | 112           |  |  |  |
| 11                            |  | 10 N       |  | 10       |  | -0-                     |  | -0-                  |  | -0-                      |  | 10                     |  | 1                   |  |                        |  | Y                |  | -0-               |  |            |  |                         |  | 112           |  |  |  |
| *12                           |  | 14 N       |  | 14       |  | -0-                     |  | -0-                  |  | -0-                      |  | 12                     |  | 1                   |  | 2 9                    |  | Y                |  | 2                 |  |            |  |                         |  | 114           |  |  |  |
| TOTAL GAS PROD:               |  |            |  | 144      |  |                         |  |                      |  |                          |  | TOTAL CONDENSATE PROD: |  |                     |  | 6                      |  |                  |  |                   |  |            |  |                         |  |               |  |  |  |

| PAVEY, W.       |     |     |     | WELL #:                | 1H  | RRCID -> 281566 | COMPL. DATE 02/21/2016 | TOTAL DEPTH 10396 | PERF.10675 - 16515 |
|-----------------|-----|-----|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| 01              | 0 N | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | 38                 |
| 02              | 0 N | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | 38                 |
| 03              | 0 N | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | 38                 |
| 04              | 0 N | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | 38                 |
| 05              | 0 N | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | 38                 |
| 06              | 0 N | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | 38                 |
| 07              | 0 N | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | 38                 |
| 08              | 0 N | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | 38                 |
| 09              | 0 N | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | 38                 |
| 10              | 0 N | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | 38                 |
| 11              | 0 N | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | 38                 |
| 12              | 0 N | -0- | -0- | -0-                    | -0- |                 | Y                      | -0-               | 38                 |
| TOTAL GAS PROD: |     | -0- |     | TOTAL CONDENSATE PROD: |     | -0-             |                        |                   |                    |

| VENTEX OPERATING CORP. |          |        |     | 884527  |     |                        |        |             |            |             |       |       |      |   |      |
|------------------------|----------|--------|-----|---------|-----|------------------------|--------|-------------|------------|-------------|-------|-------|------|---|------|
| PAVEY, W.              |          |        |     | WELL #: | 2   | RRCID ->               | 293999 | COMPL. DATE | 11/14/2025 | TOTAL DEPTH | 11834 | PERF. | 6622 | - | 8914 |
| 01                     | T. A.    | -0-    | -0- | -0-     | -0- |                        |        |             | Y          | -0-         |       |       |      |   | 36   |
| 02                     | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        |        |             | Y          | -0-         |       |       |      |   | 36   |
| 03                     | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        |        |             | Y          | -0-         |       |       |      |   | 36   |
| 04                     | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        |        |             | Y          | -0-         |       |       |      |   | 36   |
| 05                     | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        |        |             | Y          | -0-         |       |       |      |   | 36   |
| 06                     | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        |        |             | Y          | -0-         |       |       |      |   | 36   |
| 07                     | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        |        |             | Y          | -0-         |       |       |      |   | 36   |
| 08                     | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        |        |             | Y          | -0-         |       |       |      |   | 36   |
| 09                     | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        |        |             | Y          | -0-         |       |       |      |   | 36   |
| 10                     | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        |        |             | Y          | -0-         |       |       |      |   | 36   |
| 11                     | 14B2 EXT | -0-    | -0- | -0-     | -0- |                        |        |             | Y          | 940         | 697   | 1     |      |   | 279  |
| 12                     | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        |        |             | Y          | NO RPT      |       |       |      |   | 279  |
| TOTAL GAS PROD:        |          | -0-    |     |         |     | TOTAL CONDENSATE PROD: |        |             |            | 940         |       |       |      |   |      |

|                             |          |            |           |                          |                       |                          |                        |                     |                   |                     |                   |           |       |                     |       |                     |             |
|-----------------------------|----------|------------|-----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------------------|---------------------|-------------------|-----------|-------|---------------------|-------|---------------------|-------------|
| W. D. MCMILLAN (YEGUA 9650) |          |            | 94256 495 |                          | NON-ASSOCIATED        |                          | CAPACITY               |                     | CNTY: WHARTON     |                     |                   |           |       |                     |       |                     |             |
| HILCORP ENERGY COMPANY      |          |            | 386310    |                          |                       |                          |                        |                     |                   |                     |                   |           |       |                     |       |                     |             |
| HITE                        |          |            | WELL #:   |                          | 1ST RRCID -> 176857   |                          | COMPL. DATE 05/31/2000 |                     | TOTAL DEPTH 10400 |                     | PERF. 9556 - 9621 |           |       |                     |       |                     |             |
| M                           | 0        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT             | * DISPOSITIONS CODE | C M               | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                          | 14B2 EXT |            | NO RPT    | -0-                      | -0-                   | 11844                    |                        |                     |                   |                     | N                 | NO RPT    |       |                     |       |                     | -0-         |
| 02                          | 14B2 EXT |            | NO RPT    | -0-                      | -0-                   | 11844                    |                        |                     |                   |                     | N                 | NO RPT    |       |                     |       |                     | -0-         |
| 03                          | 14B DENY |            | NO RPT    | -0-                      | -0-                   | 11844                    |                        |                     |                   |                     | N                 | NO RPT    |       |                     |       |                     | -0-         |
| 04                          | 14B DENY |            | NO RPT    | -0-                      | -0-                   | 11844                    |                        |                     |                   |                     | N                 | NO RPT    |       |                     |       |                     | -0-         |
| 05                          | 14B DENY |            | NO RPT    | -0-                      | -0-                   | 11844                    |                        |                     |                   |                     | N                 | NO RPT    |       |                     |       |                     | -0-         |
| 06                          | 14B2 EXT |            | NO RPT    | -0-                      | -0-                   | 11844                    |                        |                     |                   |                     | N                 | NO RPT    |       |                     |       |                     | -0-         |
| 07                          | 14B2 EXT |            | NO RPT    | -0-                      | -0-                   | 11844                    |                        |                     |                   |                     | N                 | NO RPT    |       |                     |       |                     | -0-         |
| 08                          | 14B2 EXT |            | NO RPT    | -0-                      | -0-                   | 11844                    |                        |                     |                   |                     | N                 | NO RPT    |       |                     |       |                     | -0-         |
| 09                          | 14B2 EXT |            | NO RPT    | -0-                      | -0-                   | 11844                    |                        |                     |                   |                     | N                 | NO RPT    |       |                     |       |                     | -0-         |
| 10                          | 14B2 EXT |            | NO RPT    | -0-                      | -0-                   | 11844                    |                        |                     |                   |                     | N                 | NO RPT    |       |                     |       |                     | -0-         |
| 11                          | 14B2 EXT |            | NO RPT    | -0-                      | -0-                   | 11844                    |                        |                     |                   |                     | N                 | NO RPT    |       |                     |       |                     | -0-         |
| 12                          | 14B2 EXT |            | NO RPT    | -0-                      | -0-                   | 11844                    |                        |                     |                   |                     | N                 | NO RPT    |       |                     |       |                     | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| CAZA-MCMILLAN |          |     |     |     | WELL #: | 1R  | RRCID -> 264455 | COMPL. DATE 12/02/2011 | TOTAL DEPTH | 9950 PERF. | 8592 - 9716 |
|---------------|----------|-----|-----|-----|---------|-----|-----------------|------------------------|-------------|------------|-------------|
| 01            | 14B2 EXT | -0- | -0- | -0- |         | -0- |                 | N                      | -0-         |            | -0-         |
| 02            | 14B2 EXT | -0- | -0- | -0- |         | -0- |                 | N                      | -0-         |            | -0-         |
| 03            | 14B2 EXT | -0- | -0- | -0- |         | -0- |                 | N                      | -0-         |            | -0-         |
| 04            | 14B2 EXT | -0- | -0- | -0- |         | -0- |                 | N                      | -0-         |            | -0-         |
| 05            | 14B2 EXT | -0- | -0- | -0- |         | -0- |                 | N                      | -0-         |            | -0-         |
| 06            | 14B2 EXT | -0- | -0- | -0- |         | -0- |                 | N                      | -0-         |            | -0-         |
| 07            | 14B2 EXT | -0- | -0- | -0- |         | -0- |                 | N                      | -0-         |            | -0-         |
| 08            | 14B2 EXT | -0- | -0- | -0- |         | -0- |                 | N                      | -0-         |            | -0-         |
| 09            | 14B2 EXT | -0- | -0- | -0- |         | -0- |                 | N                      | -0-         |            | -0-         |
| 10            | 14B2 EXT | -0- | -0- | -0- |         | -0- |                 | N                      | -0-         |            | -0-         |
| 11            | 14B2 EXT | -0- | -0- | -0- |         | -0- |                 | N                      | -0-         |            | -0-         |
| 12            | 14B2 EXT | -0- | -0- | -0- |         | -0- |                 | N                      | -0-         |            | -0-         |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| RICOCHET ENERGY, INC. |     |        |     |     |     |     |  |  |  | 710549     |        |   |  |                 |  |                        |     |                                    |  |
|-----------------------|-----|--------|-----|-----|-----|-----|--|--|--|------------|--------|---|--|-----------------|--|------------------------|-----|------------------------------------|--|
| W.D. MCMILLAN         |     |        |     |     |     |     |  |  |  | WELL #:    |        | 1 |  | RRCID -> 288696 |  | COMPL. DATE 08/17/2019 |     | TOTAL DEPTH 9800 PERF. 9467 - 9548 |  |
| 01                    | 0 X | -0-    | -0- | -0- | -0- | -0- |  |  |  | N          | -0-    |   |  |                 |  |                        | -0- |                                    |  |
| 02                    | 0 X | -0-    | -0- | -0- | -0- | -0- |  |  |  | N          | -0-    |   |  |                 |  |                        | -0- |                                    |  |
| 03                    | 0 X | -0-    | -0- | -0- | -0- | -0- |  |  |  | N          | -0-    |   |  |                 |  |                        | -0- |                                    |  |
| 04                    | 0 X | -0-    | -0- | -0- | -0- | -0- |  |  |  | N          | -0-    |   |  |                 |  |                        | -0- |                                    |  |
| 05                    | 0 A | -0-    | -0- | -0- | -0- | -0- |  |  |  | N          | -0-    |   |  |                 |  |                        | -0- |                                    |  |
| 06                    | 0 A | -0-    | -0- | -0- | -0- | -0- |  |  |  | N          | -0-    |   |  |                 |  |                        | -0- |                                    |  |
| 07                    | 0   | -0-    | -0- | -0- | -0- | -0- |  |  |  | N          | -0-    |   |  |                 |  |                        | -0- |                                    |  |
| 08                    | 0   | -0-    | -0- | -0- | -0- | -0- |  |  |  | N          | -0-    |   |  |                 |  |                        | -0- |                                    |  |
| 09                    | 0   | -0-    | -0- | -0- | -0- | -0- |  |  |  | N          | -0-    |   |  |                 |  |                        | -0- |                                    |  |
| 10                    | 0   | -0-    | -0- | -0- | -0- | -0- |  |  |  | N          | -0-    |   |  |                 |  |                        | -0- |                                    |  |
| 11                    | 0   | NO RPT | -0- | -0- | -0- | -0- |  |  |  | N          | NO RPT |   |  |                 |  |                        | -0- |                                    |  |
| PLUGGED AND ABANDONED |     |        |     |     |     |     |  |  |  | 05/16/2025 |        |   |  |                 |  |                        |     |                                    |  |

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WADSWORTH ( CH-1) 94543 074 ASSOCIATED PRORATED CNTY: MATAGORDA  
 RUMBLE ENERGY LLC 102969  
 CORNELIUS "B" WELL #: 1 RRCID -> 213890 COMPL. DATE 10/26/2005 TOTAL DEPTH 11600 PERF. 9094 - 9104

| M               | ALLOW CODE               | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | C | COND   | * * DISPOSITIONS | EOM     |
|-----------------|--------------------------|------------------|------------------------|-------------|------------------|------------------|---|--------|------------------|---------|
| 0               |                          | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE         | M | PROD   | AMT CODE         | BALANCE |
| 01              | 14B DENY                 | -0-              | -0-                    | -0-         | B                | -0-              | N | -0-    |                  | -0-     |
| 02              | 14B DENY                 | -0-              | -0-                    | -0-         | B                | -0-              | N | -0-    |                  | -0-     |
| 03/01           | BALANCING DATE STATUS -> |                  | -0-                    |             |                  |                  |   |        |                  |         |
| 03              | 14B DENY                 | -0-              | -0-                    | -0-         | B                | -0-              | N | -0-    |                  | -0-     |
| 04              | 14B DENY                 | -0-              | -0-                    | -0-         | B                | -0-              | N | -0-    |                  | -0-     |
| 05              | 14B DENY                 | -0-              | -0-                    | -0-         | B                | -0-              | N | -0-    |                  | -0-     |
| 06              | 14B DENY                 | -0-              | -0-                    | -0-         | B                | -0-              | N | -0-    |                  | -0-     |
| 07              | 14B DENY                 | -0-              | -0-                    | -0-         | B                | -0-              | N | -0-    |                  | -0-     |
| 08              | 14B DENY                 | -0-              | -0-                    | -0-         | B                | -0-              | N | -0-    |                  | -0-     |
| 09/01           | BALANCING DATE STATUS -> |                  | -0-                    |             |                  |                  |   |        |                  |         |
| 09              | 14B DENY                 | -0-              | -0-                    | -0-         | B                | -0-              | N | -0-    |                  | -0-     |
| 10              | 14B DENY                 | -0-              | -0-                    | -0-         | B                | -0-              | N | -0-    |                  | -0-     |
| 11              | 14B DENY                 | -0-              | -0-                    | -0-         | B                | -0-              | N | -0-    |                  | -0-     |
| 12              | 14B DENY                 | NO RPT           | -0-                    | -0-         | B                | -0-              | N | NO RPT |                  | -0-     |
| TOTAL GAS PROD: |                          | -0-              | TOTAL CONDENSATE PROD: |             | -0-              |                  |   |        |                  |         |

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CORNELIUS, L. WELL #: 1 RRCID -> 288352 COMPL. DATE 12/15/2019 TOTAL DEPTH 12056 PERF. 9100 - 9170

|                 |                          |        |                        |     |     |     |   |        |  |    |
|-----------------|--------------------------|--------|------------------------|-----|-----|-----|---|--------|--|----|
| 01              | 0 N                      | -0-    | -0-                    | -0- | B   | -0- | N | -0-    |  | 97 |
| 02              | 0 N                      | -0-    | -0-                    | -0- | B   | -0- | N | -0-    |  | 97 |
| 03/01           | BALANCING DATE STATUS -> |        | -0-                    |     |     |     |   |        |  |    |
| 03              | 0 N                      | -0-    | -0-                    | -0- | B   | -0- | N | -0-    |  | 97 |
| 04              | 14B DENY                 | -0-    | -0-                    | -0- | B   | -0- | N | -0-    |  | 97 |
| 05              | 0 N                      | -0-    | -0-                    | -0- | B   | -0- | N | -0-    |  | 97 |
| 06              | 0 N                      | -0-    | -0-                    | -0- | B   | -0- | N | -0-    |  | 97 |
| 07              | 0 N                      | -0-    | -0-                    | -0- | B   | -0- | N | -0-    |  | 97 |
| 08              | 0 N                      | -0-    | -0-                    | -0- | B   | -0- | N | -0-    |  | 97 |
| 09/01           | BALANCING DATE STATUS -> |        | -0-                    |     |     |     |   |        |  |    |
| 09              | 0 N                      | -0-    | -0-                    | -0- | B   | -0- | N | -0-    |  | 97 |
| 10              | 0 N                      | -0-    | -0-                    | -0- | B   | -0- | N | -0-    |  | 97 |
| 11              | 0 N                      | -0-    | -0-                    | -0- | B   | -0- | N | -0-    |  | 97 |
| 12              | 0 N                      | NO RPT | -0-                    | -0- | B   | -0- | N | NO RPT |  | 97 |
| TOTAL GAS PROD: |                          | -0-    | TOTAL CONDENSATE PROD: |     | -0- |     |   |        |  |    |

WADSWORTH ( CH-1) //CONT.// 94543 074 ASSOCIATED PRORATED CNTY: MATAGORDA  
 RUMBLE ENERGY LLC //CONT.// 102969  
 CORNELIUS, L. WELL #: 7 RRCID -> 289130 COMPL. DATE 12/09/2019 TOTAL DEPTH 11550 PERF. 8987 - 9006

| M               | ALLOW CODE | GAS PROD       | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------------|-------------------------|------------------------|--------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 0 N        | -0-            | -0-                     | -0-                    | B -92                    |                         |                         | N   | -0-       |                         |                         | 179         |
| 02              | 0 N        | -0-            | -0-                     | -0-                    | B -92                    |                         |                         | N   | -0-       |                         |                         | 179         |
| 03/01           | BALANCING  | DATE STATUS -> | -0-                     | -0-                    | CANCELLED UNDERAGE ->    | 64 1                    | -92                     |     |           |                         |                         |             |
| 03              | 64 N       | 64             | -0-                     | -0-                    | B -0-                    |                         |                         | N   | -0-       |                         |                         | 179         |
| 04              | 0 N        | NO RPT         | -0-                     | -0-                    | B -0-                    |                         |                         | N   | NO RPT    |                         |                         | 179         |
| 05              | 0 N        | NO RPT         | -0-                     | -0-                    | B -0-                    |                         |                         | N   | NO RPT    |                         |                         | 179         |
| 06              | 0 N        | NO RPT         | -0-                     | -0-                    | B -0-                    |                         |                         | N   | NO RPT    |                         |                         | 179         |
| 07              | DELQ PR    | -0-            | -0-                     | -0-                    | B -0-                    |                         |                         | N   | -0-       |                         |                         | 179         |
| 08              | DELQ PR    | -0-            | -0-                     | -0-                    | B -0-                    |                         |                         | N   | -0-       |                         |                         | 179         |
| 09/01           | BALANCING  | DATE STATUS -> | -0-                     | -0-                    |                          |                         |                         |     |           |                         |                         |             |
| 09              | DELQ PR    | -0-            | -0-                     | -0-                    | B -0-                    |                         |                         | N   | -0-       |                         |                         | 179         |
| 10              | 0 N        | -0-            | -0-                     | -0-                    | B -0-                    |                         |                         | N   | -0-       |                         |                         | 179         |
| 11              | 0 N        | -0-            | -0-                     | -0-                    | B -0-                    |                         |                         | N   | -0-       |                         |                         | 179         |
| 12              | 0 N        | NO RPT         | -0-                     | -0-                    | B -0-                    |                         |                         | N   | NO RPT    |                         |                         | 179         |
| TOTAL GAS PROD: |            | 64             |                         | TOTAL CONDENSATE PROD: |                          | -0-                     |                         |     |           |                         |                         |             |

WADSWORTH (LEWIS 9900) 94543 444 NON-ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CLR SECONDARY RECOVERY, LLC 101415  
 SAVAGE WELL #: 4 RRCID -> 192223 COMPL. DATE 10/24/2002 TOTAL DEPTH 11400 PERF. 10122 - 10135

|                 |          |        |     |                        |     |     |  |   |        |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

WADSWORTH (SAVAGE) 94543 481 ASSOCIATED ONE WELL CNTY: MATAGORDA  
 CLR SECONDARY RECOVERY, LLC 101415  
 SAVAGE WELL #: 2 RRCID -> 190461 COMPL. DATE 05/24/2002 TOTAL DEPTH 11500 PERF. 9602 - 9608

|                                  |          |        |     |                        |     |     |  |   |        |  |  |     |
|----------------------------------|----------|--------|-----|------------------------|-----|-----|--|---|--------|--|--|-----|
| 01                               | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 02                               | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 03                               | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 04                               | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 05                               | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 06                               | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 07                               | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 08                               | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 09                               | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 10                               | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 11                               | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| 12                               | H15 VIOL | NO RPT | -0- | -0-                    | -0- |     |  | Y | NO RPT |  |  | -0- |
| PLUGGED AND ABANDONED 01/27/2026 |          |        |     |                        |     |     |  |   |        |  |  |     |
| TOTAL GAS PROD:                  |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |   |        |  |  |     |

|                            |            |          |                         |                      |                          |                 |                        |                        |                     |                  |           |                   |                     |       |                     |             |
|----------------------------|------------|----------|-------------------------|----------------------|--------------------------|-----------------|------------------------|------------------------|---------------------|------------------|-----------|-------------------|---------------------|-------|---------------------|-------------|
| WADSWORTH (SAVAGE FB 2A N) |            |          |                         | 94543 555            |                          | ASSOCIATED      |                        | EXEMPT                 |                     |                  |           | CNTY: MATAGORDA   |                     |       |                     |             |
| AGP ENERGY SERVICES LLC    |            |          |                         | 008731               |                          |                 |                        |                        |                     |                  |           |                   |                     |       |                     |             |
| SAVAGE                     |            |          |                         | WELL #: S 2G         |                          | RRCID -> 260155 |                        | COMPL. DATE 01/24/2006 |                     | TOTAL DEPTH 9890 |           | PERF. 9392 - 9526 |                     |       |                     |             |
| M O                        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT           | * DISPOSITIONS CODE    | * AMT                  | * DISPOSITIONS CODE | C M              | COND PROD | * AMT             | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | SHUT IN    | -0-      | -0-                     | -0-                  | 15698                    |                 |                        |                        |                     | N                | -0-       |                   |                     |       |                     | 12          |
| 02                         | SHUT IN    | -0-      | -0-                     | -0-                  | 15698                    |                 |                        |                        |                     | N                | -0-       |                   |                     |       |                     | 12          |
| 03                         | 14B DENY   | -0-      | -0-                     | -0-                  | 15698                    |                 |                        |                        |                     | N                | -0-       |                   |                     |       |                     | 12          |
| 04                         | 14B DENY   | NO RPT   | -0-                     | -0-                  | 15698                    |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | 12          |
| 05                         | 14B DENY   | NO RPT   | -0-                     | -0-                  | 15698                    |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | 12          |
| 06                         | 14B DENY   | NO RPT   | -0-                     | -0-                  | 15698                    |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | 12          |
| 07                         | 14B DENY   | NO RPT   | -0-                     | -0-                  | 15698                    |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | 12          |
| 08                         | 14B DENY   | NO RPT   | -0-                     | -0-                  | 15698                    |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | 12          |
| 09                         | 14B DENY   | NO RPT   | -0-                     | -0-                  | 15698                    |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | 12          |
| 10                         | 14B DENY   | NO RPT   | -0-                     | -0-                  | 15698                    |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | 12          |
| 11                         | 14B DENY   | NO RPT   | -0-                     | -0-                  | 15698                    |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | 12          |
| 12                         | 14B DENY   | NO RPT   | -0-                     | -0-                  | 15698                    |                 |                        |                        |                     | N                | NO RPT    |                   |                     |       |                     | 12          |
| TOTAL GAS PROD:            |            | -0-      |                         |                      |                          |                 | TOTAL CONDENSATE PROD: |                        | -0-                 |                  |           |                   |                     |       |                     |             |

| WADSWORTH (10,400 FRI0)  |    |   |     | 94543 814 | NON-ASSOCIATED         | CAPACITY        |                        |                   |            | CNTY: MATAGORDA |     |   |     |
|--------------------------|----|---|-----|-----------|------------------------|-----------------|------------------------|-------------------|------------|-----------------|-----|---|-----|
| ALLTEX EXPLORATION, INC. |    |   |     | 015050    |                        |                 |                        |                   |            |                 |     |   |     |
| SAGE                     |    |   |     | WELL #:   | 5                      | RRCID -> 242386 | COMPL. DATE 08/03/2008 | TOTAL DEPTH 11500 | PERF.10552 | - 10556         |     |   |     |
| 01                       | 0  | N | -0- | -0-       | -0-                    |                 |                        | N                 | 15         |                 |     |   | 138 |
| 02                       | 0  | N | -0- | -0-       | -0-                    |                 |                        | N                 | 24         |                 |     |   | 162 |
| 03                       | 50 | N | 50  | -0-       | -0-                    | 46              | 2                      | N                 | 4          |                 |     |   | 166 |
| 04                       | 0  | N | -0- | -0-       | -0-                    |                 |                        | N                 | 8          |                 |     |   | 174 |
| 05                       | 0  | N | -0- | -0-       | -0-                    |                 |                        | N                 | 20         |                 |     |   | 194 |
| 06                       | 60 | N | -0- | -0-       | -60                    |                 |                        | N                 | 8          |                 |     |   | 202 |
| 07                       | 0  | N | -0- | -0-       | -0-                    |                 |                        | N                 | 16         |                 |     |   | 218 |
| 08                       | 0  | N | -0- | -0-       | -0-                    |                 |                        | N                 | 8          |                 |     |   | 226 |
| 09                       | 0  | N | -0- | -0-       | -0-                    |                 |                        | N                 | 6          |                 | 158 | 1 | 74  |
| 10                       | 0  | N | -0- | -0-       | -0-                    |                 |                        | N                 | 5          |                 |     |   | 79  |
| 11                       | 0  | N | -0- | -0-       | -0-                    |                 |                        | N                 | 8          |                 |     |   | 87  |
| 12                       | 0  | N | -0- | -0-       | -0-                    |                 |                        | N                 | 10         |                 |     |   | 97  |
| TOTAL GAS PROD:          |    |   |     | 50        | TOTAL CONDENSATE PROD: |                 |                        |                   | 132        |                 |     |   |     |

| CLR SECONDARY RECOVERY, LLC |     |      |        |     | 101415                 |     |                 |                        |                   |                    |
|-----------------------------|-----|------|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|--------------------|
| Savage                      |     |      |        |     | WELL #:                | 3   | RRCID -> 170399 | COMPL. DATE 12/15/2004 | TOTAL DEPTH 11020 | PERF.10250 - 10310 |
| 01                          | 14B | DENY | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-                |
| 02                          | 14B | DENY | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-                |
| 03                          | 14B | DENY | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-                |
| 04                          | 14B | DENY | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-                |
| 05                          | 14B | DENY | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-                |
| 06                          | 14B | DENY | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-                |
| 07                          | 14B | DENY | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-                |
| 08                          | 14B | DENY | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-                |
| 09                          | 14B | DENY | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-                |
| 10                          | 14B | DENY | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-                |
| 11                          | 14B | DENY | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-                |
| 12                          | 14B | DENY | NO RPT | -0- | -0-                    | -0- |                 | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD:             |     |      |        | -0- | TOTAL CONDENSATE PROD: |     |                 |                        | -0-               |                    |



|                         |       |      |           |                         |                      |                         |       |                     |                        |                     |     |                                      |       |                     |             |
|-------------------------|-------|------|-----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------------------|---------------------|-----|--------------------------------------|-------|---------------------|-------------|
| WADSWORTH (10,400 FRI0) |       |      | //CONT.// |                         | 94543 814            | NON-ASSOCIATED          |       |                     | CAPACITY               |                     |     | CNTY: MATAGORDA                      |       |                     |             |
| RUMBLE ENERGY LLC       |       |      |           |                         | 102969               |                         |       |                     |                        |                     |     |                                      |       |                     |             |
| EBERLE                  |       |      | WELL #:   |                         | 1                    | RRCID -> 216127         |       |                     | COMPL. DATE 06/26/2005 |                     |     | TOTAL DEPTH 14001 PERF.10306 - 10329 |       |                     |             |
| M                       | ALLOW | CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT                  | * DISPOSITIONS CODE | C M | COND PROD                            | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      |       | 0 N  | -0-       | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | -0-                                  |       |                     | 60          |
| 02                      |       | 0 N  | -0-       | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | -0-                                  |       |                     | 60          |
| 03                      |       | 0 N  | -0-       | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | -0-                                  |       |                     | 60          |
| 04                      |       | 0 N  | -0-       | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | -0-                                  |       |                     | 60          |
| 05                      |       | 0 N  | -0-       | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | -0-                                  |       |                     | 60          |
| 06                      |       | 0 N  | -0-       | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | -0-                                  |       |                     | 60          |
| 07                      |       | 0 N  | -0-       | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | -0-                                  |       |                     | 60          |
| 08                      |       | 0 N  | -0-       | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | -0-                                  |       |                     | 60          |
| 09                      |       | 0 N  | -0-       | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | -0-                                  |       |                     | 60          |
| 10                      |       | 0 N  | -0-       | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | -0-                                  |       |                     | 60          |
| 11                      |       | 0 N  | -0-       | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | -0-                                  |       |                     | 60          |
| 12                      | T. A. |      | NO RPT    | -0-                     | -0-                  | -0-                     |       |                     |                        |                     | N   | NO RPT                               |       |                     | 60          |
| TOTAL GAS PROD:         |       |      | -0-       |                         |                      | TOTAL CONDENSATE PROD:  |       |                     | -0-                    |                     |     |                                      |       |                     |             |

| CORNELIUS, L.   |          |        |     |     | WELL #:                | 2 | RRCID -> 218804 | COMPL. DATE 12/15/2005 | TOTAL DEPTH 12000 | PERF.10920 - 10971 |
|-----------------|----------|--------|-----|-----|------------------------|---|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B DENY | NO RPT | -0- | -0- | -0-                    |   |                 | Y                      | NO RPT            | -0-                |
| 02              | 14B DENY | NO RPT | -0- | -0- | -0-                    |   |                 | Y                      | NO RPT            | -0-                |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0-                    |   |                 | Y                      | NO RPT            | -0-                |
| 04              | 14B DENY | NO RPT | -0- | -0- | -0-                    |   |                 | Y                      | NO RPT            | -0-                |
| 05              | 14B DENY | NO RPT | -0- | -0- | -0-                    |   |                 | Y                      | NO RPT            | -0-                |
| 06              | 14B DENY | NO RPT | -0- | -0- | -0-                    |   |                 | Y                      | NO RPT            | -0-                |
| 07              | 14B DENY | NO RPT | -0- | -0- | -0-                    |   |                 | Y                      | NO RPT            | -0-                |
| 08              | 14B DENY | NO RPT | -0- | -0- | -0-                    |   |                 | Y                      | NO RPT            | -0-                |
| 09              | 14B DENY | NO RPT | -0- | -0- | -0-                    |   |                 | Y                      | NO RPT            | -0-                |
| 10              | 14B DENY | NO RPT | -0- | -0- | -0-                    |   |                 | Y                      | NO RPT            | -0-                |
| 11              | 14B DENY | NO RPT | -0- | -0- | -0-                    |   |                 | Y                      | NO RPT            | -0-                |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0-                    |   |                 | Y                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |          | -0-    |     |     | TOTAL CONDENSATE PROD: |   | -0-             |                        |                   |                    |

| CORNELIUS, L.   |          |        |     | WELL #: | 6                      | RRCID -> 242449 | COMPL. DATE 08/25/2008 | TOTAL DEPTH 12650 | PERF.10870 - 10898 |
|-----------------|----------|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| 01              | 14B DENY | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 02              | 14B DENY | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 03              | 14B DENY | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 04              | 14B DENY | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 05              | 14B DENY | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 06              | 14B DENY | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 07              | 14B DENY | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 08              | 14B DENY | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 09              | 14B DENY | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 10              | 14B DENY | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 11              | 14B DENY | -0-    | -0- | -0-     | -0-                    |                 | N                      | -0-               | -0-                |
| 12              | 14B DENY | NO RPT | -0- | -0-     | -0-                    |                 | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD: |          | -0-    |     |         | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |

| WADSWORTH (10,400 FRI0) |            | //CONT.// 94543 814 |                         | NON-ASSOCIATED         |                         | CAPACITY               |                     | CNTY: MATAGORDA                      |                     |             |
|-------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|-------------|
| RUMBLE ENERGY LLC       |            | //CONT.// 102969    |                         |                        |                         |                        |                     |                                      |                     |             |
| CORNELIUS, L.           |            | WELL #: 3           |                         | RRCID -> 242510        |                         | COMPL. DATE 10/08/2008 |                     | TOTAL DEPTH 12883 PERF.11017 - 11043 |                     |             |
| M                       | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 02                      | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 03                      | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 04                      | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 05                      | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 06                      | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 07                      | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 08                      | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 09                      | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 10                      | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 11                      | 14B DENY   | -0-                 | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 12                      | 14B DENY   | NO RPT              | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| TOTAL GAS PROD:         |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |                     |             |

| WADSWORTH, SOUTH (DISCORBIS II) |            | 94547 166 |                         | NON-ASSOCIATED         |                         | ONE WELL               |                     | CNTY: MATAGORDA                      |                     |             |
|---------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|--------------------------------------|---------------------|-------------|
| HILCORP ENERGY COMPANY          |            | 386310    |                         |                        |                         |                        |                     |                                      |                     |             |
| ALTA-OTTIS GAS UNIT             |            | WELL #: 1 |                         | RRCID -> 271145        |                         | COMPL. DATE 09/05/2013 |                     | TOTAL DEPTH 14234 PERF.12268 - 12272 |                     |             |
| M                               | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                | * DISPOSITIONS CODE | EOM BALANCE |
| 01                              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 02                              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 03                              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 04                              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 05                              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 06                              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 07                              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 08                              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 09                              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 10                              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 11                              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| 12                              | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                      |                     | -0-         |
| TOTAL GAS PROD:                 |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                      |                     |             |

| WADSWORTH, S. (SAVAGE 10,100) |            | 94547 450 |                         | ASSOCIATED             |                         | CAPACITY               |                     | CNTY: MATAGORDA                     |                     |             |
|-------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|------------------------|---------------------|-------------------------------------|---------------------|-------------|
| AGP ENERGY SERVICES LLC       |            | 008731    |                         |                        |                         |                        |                     |                                     |                     |             |
| CORNELIUS, L.                 |            | WELL #: 9 |                         | RRCID -> 226260        |                         | COMPL. DATE 09/18/2006 |                     | TOTAL DEPTH 11700 PERF. 9810 - 9920 |                     |             |
| M                             | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                               | * DISPOSITIONS CODE | EOM BALANCE |
| 01                            | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 02                            | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 03                            | DLQ G-10   | -0-       | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 04                            | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 05                            | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 06                            | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 07                            | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 08                            | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 09                            | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 10                            | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 11                            | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| 12                            | DLQ G-10   | NO RPT    | -0-                     | -0-                    | -0-                     |                        |                     |                                     |                     | -0-         |
| TOTAL GAS PROD:               |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-                    |                     |                                     |                     |             |

WADSWORTH, S. (SAVAGE 10,100) //CONT.// 94547 450 ASSOCIATED CAPACITY CNTY: MATAGORDA  
 RUMBLE ENERGY LLC 102969  
 CORNELIUS, L. WELL #: 10 RRCID -> 294633 COMPL. DATE 11/22/2022 TOTAL DEPTH 14570 PERF. 9952 - 10027

| M                   | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | * C | COND PROD | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE                |
|---------------------|---|------------|----------|-------------------------|----------------------|-------------------------|-------|---------------------|------------|-----|-----------|---------------------------|--------------|----------------------------|
| 01                  |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 62                         |
| 02                  |   | 0 X        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 62                         |
| 03                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 62                         |
| 04                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 62                         |
| 05                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 62                         |
| 06                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 62                         |
| 07                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 62                         |
| 08                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 62                         |
| 09                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 62                         |
| 10                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 62                         |
| 11                  |   | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |       |                     |            | N   | -0-       |                           |              | 62                         |
| 12                  |   | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |       |                     |            | N   | NO RPT    |                           |              | 62                         |
| TOTAL GAS PROD: -0- |   |            |          |                         |                      |                         |       |                     |            |     |           |                           |              | TOTAL CONDENSATE PROD: -0- |

WADSWORTH, SOUTH (TEX-MISS) 94547 470 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 RUMBLE ENERGY LLC 102969  
 CORNELIUS, L. WELL #: G 6 RRCID -> 227953 COMPL. DATE 08/11/2006 TOTAL DEPTH 14970 PERF.13666 - 14896

|                     |     |      |        |     |     |     |  |  |  |   |        |  |  |                            |
|---------------------|-----|------|--------|-----|-----|-----|--|--|--|---|--------|--|--|----------------------------|
| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | N | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

WADSWORTH, S. (TEX-MISS A) 94547 490 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 HILCORP ENERGY COMPANY 386310  
 GOODALL-DOSS GAS UNIT NO. 1 WELL #: 2 RRCID -> 279975 COMPL. DATE 04/29/2015 TOTAL DEPTH 13947 PERF.12722 - 12792

|                        |      |   |      |     |      |     |      |   |     |   |   |     |     |                            |
|------------------------|------|---|------|-----|------|-----|------|---|-----|---|---|-----|-----|----------------------------|
| 01                     | 3627 | X | 2979 | -0- | -648 | -0- | 2913 | 2 | 66  | 9 | N | 60  |     | 175                        |
| 02                     | 3276 | X | 3021 | -0- | -255 | -0- | 2969 | 2 | 52  | 9 | N | 47  |     | 222                        |
| 03                     | 3410 | X | 3123 | -0- | -287 | -0- | 3014 | 2 | 109 | 9 | N | 99  | 176 | 145                        |
| 04                     | 3210 | X | 3068 | -0- | -142 | -0- | 2959 | 2 | 109 | 9 | N | 99  |     | 244                        |
| 05                     | 3348 | X | 3107 | -0- | -241 | -0- | 3020 | 2 | 87  | 9 | N | 79  | 179 | 144                        |
| 06                     | 3240 | X | 2842 | -0- | -398 | -0- | 2740 | 2 | 102 | 9 | N | 93  |     | 237                        |
| 07                     | 3348 | X | 3015 | -0- | -333 | -0- | 2884 | 2 | 131 | 9 | N | 119 | 177 | 179                        |
| 08                     | 3162 | X | 2980 | -0- | -182 | -0- | 2870 | 2 | 110 | 9 | N | 100 |     | 279                        |
| 09                     | 3060 | X | 2884 | -0- | -176 | -0- | 2822 | 2 | 62  | 9 | N | 56  | 166 | 169                        |
| 10                     | 3100 | X | 2843 | -0- | -257 | -0- | 2753 | 2 | 90  | 9 | N | 82  |     | 251                        |
| 11                     | 2910 | X | 2690 | -0- | -220 | -0- | 2588 | 2 | 102 | 9 | N | 93  | 179 | 165                        |
| 12                     | 3007 | X | 2868 | -0- | -139 | -0- | 2794 | 2 | 74  | 9 | N | 67  |     | 232                        |
| TOTAL GAS PROD: 35,420 |      |   |      |     |      |     |      |   |     |   |   |     |     | TOTAL CONDENSATE PROD: 994 |

WADSWORTH, S. (10,200) 94547 775 NON-ASSOCIATED CAPACITY CNTY: MATAGORDA  
 RUMBLE ENERGY LLC 102969  
 CORNELIUS B WELL #: 1 RRCID -> 195512 COMPL. DATE 04/23/2003 TOTAL DEPTH 11600 PERF. 9957 - 9964

| M               | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | PRTL | PLG        | NO       | RPT                     | -0-                  | -0-                      | -0-   |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |      |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:   |       |                     | -0-   |                     |     |           |       |                     |       |                     |             |

CORNELIUS, L. WELL #: 2D RRCID -> 196481 COMPL. DATE 09/23/2019 TOTAL DEPTH 4108 PERF. 3768 - 3867

|                 |     |    |     |     |     |                        |  |  |     |   |        |  |  |  |  |  |     |
|-----------------|-----|----|-----|-----|-----|------------------------|--|--|-----|---|--------|--|--|--|--|--|-----|
| 01              | 0 K | NO | RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  |  |  | -0- |
| 02              | 0 K | NO | RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  |  |  | -0- |
| 03              | 0 K | NO | RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  |  |  | -0- |
| 04              | 0 K | NO | RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  |  |  | -0- |
| 05              | 0 K | NO | RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  |  |  | -0- |
| 06              | 0 K | NO | RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  |  |  | -0- |
| 07              | 0 K | NO | RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  |  |  | -0- |
| 08              | 0 K | NO | RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  |  |  | -0- |
| 09              | 0 K | NO | RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  |  |  | -0- |
| 10              | 0 K | NO | RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  |  |  | -0- |
| 11              | 0 K | NO | RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  |  |  | -0- |
| 12              | 0 K | NO | RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  |  |  | -0- |
| TOTAL GAS PROD: |     |    | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |  |  |  |     |

CORNELIUS, L. WELL #: 7 RRCID -> 224048 COMPL. DATE 04/09/2006 TOTAL DEPTH 11550 PERF. 10402 - 10612

|                 |       |     |     |     |     |                        |  |  |     |   |        |  |  |  |  |  |     |
|-----------------|-------|-----|-----|-----|-----|------------------------|--|--|-----|---|--------|--|--|--|--|--|-----|
| 01              | T. A. | -0- | -0- | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  |  |  |  | -0- |
| 02              | T. A. | -0- | -0- | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  |  |  |  | -0- |
| 03              | T. A. | -0- | -0- | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  |  |  |  | -0- |
| 04              | T. A. | -0- | -0- | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  |  |  |  | -0- |
| 05              | T. A. | -0- | -0- | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  |  |  |  | -0- |
| 06              | T. A. | -0- | -0- | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  |  |  |  | -0- |
| 07              | T. A. | -0- | -0- | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  |  |  |  | -0- |
| 08              | T. A. | -0- | -0- | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  |  |  |  | -0- |
| 09              | T. A. | -0- | -0- | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  |  |  |  | -0- |
| 10              | T. A. | -0- | -0- | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  |  |  |  | -0- |
| 11              | T. A. | -0- | -0- | -0- | -0- | -0-                    |  |  |     | N | -0-    |  |  |  |  |  | -0- |
| 12              | T. A. | NO  | RPT | -0- | -0- | -0-                    |  |  |     | N | NO RPT |  |  |  |  |  | -0- |
| TOTAL GAS PROD: |       |     | -0- |     |     | TOTAL CONDENSATE PROD: |  |  | -0- |   |        |  |  |  |  |  |     |

|                         |            |          |                         |                      |                         |          |                     |             |            |             |                 |            |               |             |
|-------------------------|------------|----------|-------------------------|----------------------|-------------------------|----------|---------------------|-------------|------------|-------------|-----------------|------------|---------------|-------------|
| WADSWORTH, S. (11100)   |            |          |                         | 94547 780            | NON-ASSOCIATED          |          | CAPACITY            |             |            |             | CNTY: MATAGORDA |            |               |             |
| AGP ENERGY SERVICES LLC |            |          |                         | 008731               |                         |          |                     |             |            |             |                 |            |               |             |
| CORNELIUS, L.           |            |          |                         | WELL #:              | 9                       | RRCID -> | 186388              | COMPL. DATE | 11/11/2001 | TOTAL DEPTH | 11700           | PERF.      | 10863 - 10959 |             |
| M                       | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT    | * DISPOSITIONS CODE | * AMT CODE  | C M        | COND PROD   | * DISPOSITIONS  | * AMT CODE | * AMT CODE    | EOM BALANCE |
| 01                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                     |             | Y          | NO RPT      |                 |            |               | -0-         |
| 02                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                     |             | Y          | NO RPT      |                 |            |               | -0-         |
| 03                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                     |             | Y          | NO RPT      |                 |            |               | -0-         |
| 04                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                     |             | Y          | NO RPT      |                 |            |               | -0-         |
| 05                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                     |             | Y          | NO RPT      |                 |            |               | -0-         |
| 06                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                     |             | Y          | NO RPT      |                 |            |               | -0-         |
| 07                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                     |             | Y          | NO RPT      |                 |            |               | -0-         |
| 08                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                     |             | Y          | NO RPT      |                 |            |               | -0-         |
| 09                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                     |             | Y          | NO RPT      |                 |            |               | -0-         |
| 10                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                     |             | Y          | NO RPT      |                 |            |               | -0-         |
| 11                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                     |             | Y          | NO RPT      |                 |            |               | -0-         |
| 12                      | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                     |          |                     |             | Y          | NO RPT      |                 |            |               | -0-         |
| TOTAL GAS PROD:         |            | -0-      |                         |                      | TOTAL CONDENSATE PROD:  |          |                     |             | -0-        |             |                 |            |               |             |

| RUMBLE ENERGY LLC |      |     |        | 102969  |     |                        |  |                 |   |                        |  |                   |  |                    |  |
|-------------------|------|-----|--------|---------|-----|------------------------|--|-----------------|---|------------------------|--|-------------------|--|--------------------|--|
| CORNELIUS, L.     |      |     |        | WELL #: |     | 2                      |  | RRCID -> 094733 |   | COMPL. DATE 05/22/1981 |  | TOTAL DEPTH 12000 |  | PERF.11607 - 11638 |  |
| 01                | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    |  |                 | N | NO RPT                 |  |                   |  | -0-                |  |
| 02                | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    |  |                 | N | NO RPT                 |  |                   |  | -0-                |  |
| 03                | PRTL | PLG | -0-    | -0-     | -0- | -0-                    |  |                 | N | -0-                    |  |                   |  | -0-                |  |
| 04                | PRTL | PLG | -0-    | -0-     | -0- | -0-                    |  |                 | N | -0-                    |  |                   |  | -0-                |  |
| 05                | PRTL | PLG | -0-    | -0-     | -0- | -0-                    |  |                 | N | -0-                    |  |                   |  | -0-                |  |
| 06                | PRTL | PLG | -0-    | -0-     | -0- | -0-                    |  |                 | N | -0-                    |  |                   |  | -0-                |  |
| 07                | PRTL | PLG | -0-    | -0-     | -0- | -0-                    |  |                 | N | -0-                    |  |                   |  | -0-                |  |
| 08                | PRTL | PLG | -0-    | -0-     | -0- | -0-                    |  |                 | N | -0-                    |  |                   |  | -0-                |  |
| 09                | PRTL | PLG | -0-    | -0-     | -0- | -0-                    |  |                 | N | -0-                    |  |                   |  | -0-                |  |
| 10                | PRTL | PLG | -0-    | -0-     | -0- | -0-                    |  |                 | N | -0-                    |  |                   |  | -0-                |  |
| 11                | PRTL | PLG | -0-    | -0-     | -0- | -0-                    |  |                 | N | -0-                    |  |                   |  | -0-                |  |
| 12                | PRTL | PLG | NO RPT | -0-     | -0- | -0-                    |  |                 | N | NO RPT                 |  |                   |  | -0-                |  |
| TOTAL GAS PROD:   |      |     |        | -0-     |     | TOTAL CONDENSATE PROD: |  |                 |   | -0-                    |  |                   |  |                    |  |

| CORNELIUS, L.   |       |        |     | WELL #: | 11  | RRCID -> 225322 | COMPL. DATE 05/19/2006 | TOTAL DEPTH 13831 | PERF.11002 | - 12216 |  |
|-----------------|-------|--------|-----|---------|-----|-----------------|------------------------|-------------------|------------|---------|--|
| 01              | T. A. | -0-    | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |  |
| 02              | T. A. | -0-    | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |  |
| 03              | T. A. | -0-    | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |  |
| 04              | T. A. | -0-    | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |  |
| 05              | T. A. | -0-    | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |  |
| 06              | T. A. | -0-    | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |  |
| 07              | T. A. | -0-    | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |  |
| 08              | T. A. | -0-    | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |  |
| 09              | T. A. | -0-    | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |  |
| 10              | T. A. | -0-    | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |  |
| 11              | T. A. | -0-    | -0- | -0-     | -0- |                 | N                      | -0-               |            | -0-     |  |
| 12              | T. A. | NO RPT | -0- | -0-     | -0- |                 | N                      | NO RPT            |            | -0-     |  |
| TOTAL GAS PROD: |       | -0-    |     |         |     |                 | TOTAL CONDENSATE PROD: |                   | -0-        |         |  |

| LOWER COLORADO RIVER AUTHORITY |        |      |        | 511280  |                        |          |        |             |            |             |       |              |       |
|--------------------------------|--------|------|--------|---------|------------------------|----------|--------|-------------|------------|-------------|-------|--------------|-------|
| HOUSTON UNIT                   |        |      |        | WELL #: | 2                      | RRCID -> | 137973 | COMPL. DATE | 02/05/1991 | TOTAL DEPTH | 13205 | PERF.13038 - | 13060 |
| 01                             | 4466 X | 4466 | -0-    | -0-     | -0-                    | 4466     | 2      |             | N          | -0-         |       |              | 71    |
| 02                             | 4355 X | 4355 | -0-    | -0-     | -0-                    | 4355     | 2      |             | N          | -0-         |       |              | 71    |
| 03                             | 4724 X | 4724 | -0-    | -0-     | -0-                    | 4724     | 2      |             | N          | -0-         |       |              | 71    |
| 04                             | 3858 X | 3858 | -0-    | -0-     | -0-                    | 3858     | 2      |             | N          | -0-         |       |              | 71    |
| 05                             | 4776 X | 4776 | -0-    | -0-     | -0-                    | 4776     | 2      |             | N          | -0-         |       |              | 71    |
| 06                             | 4475 X | 4475 | -0-    | -0-     | -0-                    | 4475     | 2      |             | N          | -0-         |       |              | 71    |
| 07                             | 4892 X | 4892 | -0-    | -0-     | -0-                    | 4892     | 2      |             | N          | -0-         |       |              | 71    |
| 08                             | 4944 X | 4944 | -0-    | -0-     | -0-                    | 4943     | 2      | 1           | 9          | N           | 1     |              | 72    |
| 09                             | 4900 X | 4900 | -0-    | -0-     | -0-                    | 4900     | 2      |             |            | N           | -0-   |              | 72    |
| 10                             | 4576 X | 4576 | -0-    | -0-     | -0-                    | 4574     | 2      | 2           | 9          | N           | 2     |              | 74    |
| 11                             | 4497 X | 4497 | -0-    | -0-     | -0-                    | 4497     | 2      |             |            | N           | -0-   |              | 74    |
| 12                             | 4337 X | 4337 | -0-    | -0-     | -0-                    | 4328     | 2      | 9           | 9          | N           | 8     |              | 82    |
| TOTAL GAS PROD:                |        |      | 54,800 |         | TOTAL CONDENSATE PROD: |          |        |             |            | 11          |       |              |       |

| MAGNOLIA OIL & GAS OPERATING LLC |        |        |     | 521544  |                        |                 |                        |                   |                    |
|----------------------------------|--------|--------|-----|---------|------------------------|-----------------|------------------------|-------------------|--------------------|
| GOEHRING                         |        |        |     | WELL #: | 1                      | RRCID -> 107180 | COMPL. DATE 05/04/1983 | TOTAL DEPTH 13428 | PERF.12750 - 12784 |
| 01                               | 465 N  | 249    | -0- | -216    | -0-                    | 249             | 2                      | N                 | -0-                |
| 02                               | 2335 N | 2335   | -0- | -0-     | -0-                    | 2335            | 2                      | N                 | -0-                |
| 03                               | 2155 N | 2155   | -0- | -0-     | -0-                    | 2155            | 2                      | N                 | -0-                |
| 04                               | 1940 N | 1940   | -0- | -0-     | -0-                    | 1940            | 2                      | N                 | -0-                |
| 05                               | 1981 N | 1981   | -0- | -0-     | -0-                    | 1981            | 2                      | N                 | -0-                |
| 06                               | 1868 N | 1868   | -0- | -0-     | -0-                    | 1868            | 2                      | N                 | -0-                |
| 07                               | 1963 N | 1963   | -0- | -0-     | -0-                    | 1963            | 2                      | N                 | -0-                |
| 08                               | 1910 N | 1910   | -0- | -0-     | -0-                    | 1910            | 2                      | N                 | -0-                |
| 09                               | 1811 N | 1811   | -0- | -0-     | -0-                    | 1811            | 2                      | N                 | -0-                |
| 10                               | 1836 N | 1836   | -0- | -0-     | -0-                    | 1836            | 2                      | N                 | -0-                |
| 11                               | 1836 N | 1836   | -0- | -0-     | -0-                    | 1836            | 2                      | N                 | -0-                |
| 12                               | 1854 N | 1854   | -0- | -0-     | -0-                    | 1854            | 2                      | N                 | -0-                |
| TOTAL GAS PROD:                  |        | 21,738 |     |         | TOTAL CONDENSATE PROD: |                 | -0-                    |                   |                    |

|                      |     |            |          |                         |                      |                         |       |                        |       |                                      |     |           |       |                     |       |             |
|----------------------|-----|------------|----------|-------------------------|----------------------|-------------------------|-------|------------------------|-------|--------------------------------------|-----|-----------|-------|---------------------|-------|-------------|
| WALHALLA (GLENROSE)  |     | //CONT.//  |          | 94733 100               |                      | NON-ASSOCIATED          |       | CAPACITY               |       | CNTY: FAYETTE                        |     |           |       |                     |       |             |
| YOUNG, JOHN H., INC. |     |            |          | 948460                  |                      |                         |       |                        |       |                                      |     |           |       |                     |       |             |
| TYE                  |     | WELL #:    |          | 1                       |                      | RRCID -> 253433         |       | COMPL. DATE 08/10/2009 |       | TOTAL DEPTH 13082 PERF.12936 - 12964 |     |           |       |                     |       |             |
| M                    | 0   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE                  | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | EOM BALANCE |
| 01                   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |                                      | N   | NO RPT    |       |                     |       | -0-         |
| 02                   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |                                      | N   | NO RPT    |       |                     |       | -0-         |
| 03                   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |                                      | N   | NO RPT    |       |                     |       | -0-         |
| 04                   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |                                      | N   | NO RPT    |       |                     |       | -0-         |
| 05                   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |                                      | N   | NO RPT    |       |                     |       | -0-         |
| 06                   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |                                      | N   | NO RPT    |       |                     |       | -0-         |
| 07                   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |                                      | N   | NO RPT    |       |                     |       | -0-         |
| 08                   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |                                      | N   | NO RPT    |       |                     |       | -0-         |
| 09                   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |                                      | N   | NO RPT    |       |                     |       | -0-         |
| 10                   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |                                      | N   | NO RPT    |       |                     |       | -0-         |
| 11                   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |                                      | N   | NO RPT    |       |                     |       | -0-         |
| 12                   | SWR | 10         | NO RPT   | -0-                     | -0-                  | -0-                     |       |                        |       |                                      | N   | NO RPT    |       |                     |       | -0-         |
| TOTAL GAS PROD:      |     |            | -0-      |                         |                      |                         |       | TOTAL CONDENSATE PROD: |       |                                      | -0- |           |       |                     |       |             |

| WALLA-BOYT (FRIO BASAL 8800) |     |     |     | 94790 250              | ASSOCIATED | ONE WELL        |                        |             | CNTY: CHAMBERS |            |   |      |
|------------------------------|-----|-----|-----|------------------------|------------|-----------------|------------------------|-------------|----------------|------------|---|------|
| DALLAS PETROLEUM GROUP, LLC  |     |     |     | 197688                 |            |                 |                        |             |                |            |   |      |
| DUGAT A-588                  |     |     |     | WELL #:                | 1          | RRCID -> 265768 | COMPL. DATE 11/24/2011 | TOTAL DEPTH | 9395           | PERF. 9020 | - | 9027 |
| 01                           | 0 # | -0- | -0- | -0-                    | -0-        | -0-             | N                      | -0-         |                |            |   | 493  |
| 02                           | 0 # | -0- | -0- | -0-                    | -0-        | -0-             | N                      | -0-         |                |            |   | 493  |
| 03                           | 0 # | -0- | -0- | -0-                    | -0-        | -0-             | N                      | -0-         |                |            |   | 493  |
| 04                           | 0 # | -0- | -0- | -0-                    | -0-        | -0-             | N                      | -0-         |                |            |   | 493  |
| 05                           | 0 # | -0- | -0- | -0-                    | -0-        | -0-             | N                      | -0-         |                |            |   | 493  |
| 06                           | 0 # | -0- | -0- | -0-                    | -0-        | -0-             | N                      | -0-         |                |            |   | 493  |
| 07                           | 0 # | -0- | -0- | -0-                    | -0-        | -0-             | N                      | -0-         |                |            |   | 493  |
| 08                           | 0 # | -0- | -0- | -0-                    | -0-        | -0-             | N                      | -0-         |                |            |   | 493  |
| 09                           | 0 # | -0- | -0- | -0-                    | -0-        | -0-             | N                      | -0-         |                |            |   | 493  |
| 10                           | 0 # | -0- | -0- | -0-                    | -0-        | -0-             | N                      | -0-         |                |            |   | 493  |
| 11                           | 0 # | -0- | -0- | -0-                    | -0-        | -0-             | N                      | -0-         |                |            |   | 493  |
| 12                           | 0 # | -0- | -0- | -0-                    | -0-        | -0-             | N                      | -0-         |                |            |   | 493  |
| TOTAL GAS PROD:              |     | -0- |     | TOTAL CONDENSATE PROD: |            | -0-             |                        |             |                |            |   |      |

| WEBSTER                |      |     |        |     | 95731 001    | ASSOCIATED             | CAPACITY               |                  |            |   | CNTY: HARRIS |  |  |     |
|------------------------|------|-----|--------|-----|--------------|------------------------|------------------------|------------------|------------|---|--------------|--|--|-----|
| P.O.&G. OPERATING, LLC |      |     |        |     | 631506       |                        |                        |                  |            |   |              |  |  |     |
| WEBSTER FIELD UNIT     |      |     |        |     | WELL #: 2146 | RRCID -> 172622        | COMPL. DATE 08/16/2001 | TOTAL DEPTH 6166 | PERF. 5640 | - | 5678         |  |  |     |
| 01                     | 14B2 | EXT | NO RPT | -0- | -0-          | -0-                    |                        | Y                | NO RPT     |   |              |  |  | -0- |
| 02                     | 14B2 | EXT | NO RPT | -0- | -0-          | -0-                    |                        | Y                | NO RPT     |   |              |  |  | -0- |
| 03                     | 14B2 | EXT | NO RPT | -0- | -0-          | -0-                    |                        | Y                | NO RPT     |   |              |  |  | -0- |
| 04                     | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    |                        | Y                | -0-        |   |              |  |  | -0- |
| 05                     | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    |                        | Y                | -0-        |   |              |  |  | -0- |
| 06                     | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    |                        | Y                | -0-        |   |              |  |  | -0- |
| 07                     | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    |                        | Y                | -0-        |   |              |  |  | -0- |
| 08                     | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    |                        | Y                | -0-        |   |              |  |  | -0- |
| 09                     | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    |                        | Y                | -0-        |   |              |  |  | -0- |
| 10                     | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    |                        | Y                | -0-        |   |              |  |  | -0- |
| 11                     | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    |                        | Y                | -0-        |   |              |  |  | -0- |
| 12                     | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    |                        | Y                | -0-        |   |              |  |  | -0- |
| TOTAL GAS PROD:        |      |     |        |     | -0-          | TOTAL CONDENSATE PROD: |                        |                  |            |   | -0-          |  |  |     |

|                        |            |           |                         |                        |                         |        |                     |            |              |           |                         |            |             |
|------------------------|------------|-----------|-------------------------|------------------------|-------------------------|--------|---------------------|------------|--------------|-----------|-------------------------|------------|-------------|
| WEBSTER                |            | //CONT.// |                         | 95731 001              | ASSOCIATED              |        | CAPACITY            |            | CNTY: HARRIS |           |                         |            |             |
| P.O.&G. OPERATING, LLC |            | //CONT.// |                         | 631506                 |                         |        |                     |            |              |           |                         |            |             |
| WEBSTER FIELD UNIT     |            | WELL #:   |                         | 1814                   | RRCID ->                | 172631 | COMPL. DATE         | 08/16/2000 | TOTAL DEPTH  | 6074      | PERF. 5452              | - 5479     |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT  | * DISPOSITIONS CODE | * AMT CODE | C M          | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | Y            | NO RPT    |                         |            | -0-         |
| 02                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | Y            | NO RPT    |                         |            | -0-         |
| 03                     | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |        |                     |            | Y            | NO RPT    |                         |            | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | Y            | -0-       |                         |            | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | Y            | -0-       |                         |            | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | Y            | -0-       |                         |            | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | Y            | -0-       |                         |            | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | Y            | -0-       |                         |            | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | Y            | -0-       |                         |            | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | Y            | -0-       |                         |            | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | Y            | -0-       |                         |            | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                     |        |                     |            | Y            | -0-       |                         |            | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-    |                     |            |              |           |                         |            |             |

| WEBSTER FIELD UNIT |      |     |        | WELL #: 1820 |     | RRCID -> 174202 |                        | COMPL. DATE 07/16/1999 |     | TOTAL DEPTH 8200 |  | PERF. 5470 |  | - 5498 |     |
|--------------------|------|-----|--------|--------------|-----|-----------------|------------------------|------------------------|-----|------------------|--|------------|--|--------|-----|
| 01                 | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |                        | Y                      | NO  | RPT              |  |            |  |        | -0- |
| 02                 | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |                        | Y                      | NO  | RPT              |  |            |  |        | -0- |
| 03                 | 14B2 | EXT | NO RPT | -0-          | -0- | -0-             |                        | Y                      | NO  | RPT              |  |            |  |        | -0- |
| 04                 | 14B2 | EXT | -0-    | -0-          | -0- | -0-             |                        | Y                      | -0- |                  |  |            |  |        | -0- |
| 05                 | 14B2 | EXT | -0-    | -0-          | -0- | -0-             |                        | Y                      | -0- |                  |  |            |  |        | -0- |
| 06                 | 14B2 | EXT | -0-    | -0-          | -0- | -0-             |                        | Y                      | -0- |                  |  |            |  |        | -0- |
| 07                 | 14B2 | EXT | -0-    | -0-          | -0- | -0-             |                        | Y                      | -0- |                  |  |            |  |        | -0- |
| 08                 | 14B2 | EXT | -0-    | -0-          | -0- | -0-             |                        | Y                      | -0- |                  |  |            |  |        | -0- |
| 09                 | 14B2 | EXT | -0-    | -0-          | -0- | -0-             |                        | Y                      | -0- |                  |  |            |  |        | -0- |
| 10                 | 14B2 | EXT | -0-    | -0-          | -0- | -0-             |                        | Y                      | -0- |                  |  |            |  |        | -0- |
| 11                 | 14B2 | EXT | -0-    | -0-          | -0- | -0-             |                        | Y                      | -0- |                  |  |            |  |        | -0- |
| 12                 | 14B2 | EXT | -0-    | -0-          | -0- | -0-             |                        | Y                      | -0- |                  |  |            |  |        | -0- |
| TOTAL GAS PROD:    |      |     | -0-    |              |     |                 | TOTAL CONDENSATE PROD: |                        |     | -0-              |  |            |  |        |     |

| WEBSTER FIELD UNIT |      |     |        |     | WELL #: | 1318 | RRCID ->               | 174649 | COMPL. DATE | 09/09/1999 | TOTAL DEPTH | 6112 | PERF. | 5457 | - | 5492 |
|--------------------|------|-----|--------|-----|---------|------|------------------------|--------|-------------|------------|-------------|------|-------|------|---|------|
| 01                 | PRTL | PLG | NO RPT | -0- | -0-     | -0-  |                        |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 02                 | PRTL | PLG | NO RPT | -0- | -0-     | -0-  |                        |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 03                 | PRTL | PLG | NO RPT | -0- | -0-     | -0-  |                        |        | N           | NO RPT     |             |      |       |      |   | -0-  |
| 04                 | PRTL | PLG | -0-    | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |      |       |      |   | -0-  |
| 05                 | PRTL | PLG | -0-    | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |      |       |      |   | -0-  |
| 06                 | PRTL | PLG | -0-    | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |      |       |      |   | -0-  |
| 07                 | PRTL | PLG | -0-    | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |      |       |      |   | -0-  |
| 08                 | PRTL | PLG | -0-    | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |      |       |      |   | -0-  |
| 09                 | PRTL | PLG | -0-    | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |      |       |      |   | -0-  |
| 10                 | PRTL | PLG | -0-    | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |      |       |      |   | -0-  |
| 11                 | PRTL | PLG | -0-    | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |      |       |      |   | -0-  |
| 12                 | PRTL | PLG | -0-    | -0- | -0-     | -0-  |                        |        | N           | -0-        |             |      |       |      |   | -0-  |
| TOTAL GAS PROD:    |      |     | -0-    |     |         |      | TOTAL CONDENSATE PROD: |        |             | -0-        |             |      |       |      |   |      |



| WEBSTER<br>P.O.&G. OPERATING, LLC<br>WEBSTER FIELD UNIT |            | //CONT.//<br>631506<br>WELL #: 2125 | 95731 001<br>ASSOCIATED | CAPACITY                       | CNTY: HARRIS                  |                               |                |
|---------------------------------------------------------|------------|-------------------------------------|-------------------------|--------------------------------|-------------------------------|-------------------------------|----------------|
|                                                         |            |                                     | RRCID -> 174999         | COMPL. DATE 10/07/1999         | TOTAL DEPTH 11185             | PERF. 5532 - 5566             |                |
| M                                                       | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>DISPOSITIONS<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                                                      | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                           | Y NO RPT                      | -0-            |
| 02                                                      | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                           | Y NO RPT                      | -0-            |
| 03                                                      | 14B2 EXT   | NO RPT                              | -0-                     | -0-                            | -0-                           | Y NO RPT                      | -0-            |
| 04                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                           | Y -0-                         | -0-            |
| 05                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                           | Y -0-                         | -0-            |
| 06                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                           | Y -0-                         | -0-            |
| 07                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                           | Y -0-                         | -0-            |
| 08                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                           | Y -0-                         | -0-            |
| 09                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                           | Y -0-                         | -0-            |
| 10                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                           | Y -0-                         | -0-            |
| 11                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                           | Y -0-                         | -0-            |
| 12                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                            | -0-                           | Y -0-                         | -0-            |
| TOTAL GAS PROD:                                         |            | -0-                                 | TOTAL CONDENSATE PROD:  |                                | -0-                           |                               |                |

| WEBSTER FIELD UNIG |          | WELL #: 909 | RRCID -> 175120        | COMPL. DATE 10/13/1999 | TOTAL DEPTH 6033 | PERF. 5430 - 5458 |     |
|--------------------|----------|-------------|------------------------|------------------------|------------------|-------------------|-----|
| 01                 | 14B2 EXT | NO RPT      | -0-                    | -0-                    | -0-              | Y NO RPT          | -0- |
| 02                 | 14B2 EXT | NO RPT      | -0-                    | -0-                    | -0-              | Y NO RPT          | -0- |
| 03                 | 14B2 EXT | NO RPT      | -0-                    | -0-                    | -0-              | Y NO RPT          | -0- |
| 04                 | 14B2 EXT | -0-         | -0-                    | -0-                    | -0-              | Y -0-             | -0- |
| 05                 | 14B2 EXT | -0-         | -0-                    | -0-                    | -0-              | Y -0-             | -0- |
| 06                 | 14B2 EXT | -0-         | -0-                    | -0-                    | -0-              | Y -0-             | -0- |
| 07                 | 14B2 EXT | -0-         | -0-                    | -0-                    | -0-              | Y -0-             | -0- |
| 08                 | 14B2 EXT | -0-         | -0-                    | -0-                    | -0-              | Y -0-             | -0- |
| 09                 | 14B2 EXT | -0-         | -0-                    | -0-                    | -0-              | Y -0-             | -0- |
| 10                 | 14B2 EXT | -0-         | -0-                    | -0-                    | -0-              | Y -0-             | -0- |
| 11                 | 14B2 EXT | -0-         | -0-                    | -0-                    | -0-              | Y -0-             | -0- |
| 12                 | 14B2 EXT | -0-         | -0-                    | -0-                    | -0-              | Y -0-             | -0- |
| TOTAL GAS PROD:    |          | -0-         | TOTAL CONDENSATE PROD: |                        | -0-              |                   |     |

| WEBSTER FIELD UNIT |          | WELL #: 1310 | RRCID -> 175641        | COMPL. DATE | N/A | TOTAL DEPTH 6036 | PERF. 5380 - 5395 |  |
|--------------------|----------|--------------|------------------------|-------------|-----|------------------|-------------------|--|
| 01                 | 14B2 EXT | NO RPT       | -0-                    | -0-         | -0- | Y NO RPT         | -0-               |  |
| 02                 | 14B2 EXT | NO RPT       | -0-                    | -0-         | -0- | Y NO RPT         | -0-               |  |
| 03                 | 14B2 EXT | NO RPT       | -0-                    | -0-         | -0- | Y NO RPT         | -0-               |  |
| 04                 | 14B2 EXT | NO RPT       | -0-                    | -0-         | -0- | Y NO RPT         | -0-               |  |
| 05                 | 14B2 EXT | NO RPT       | -0-                    | -0-         | -0- | Y NO RPT         | -0-               |  |
| 06                 | 14B2 EXT | NO RPT       | -0-                    | -0-         | -0- | Y NO RPT         | -0-               |  |
| 07                 | 14B2 EXT | NO RPT       | -0-                    | -0-         | -0- | Y NO RPT         | -0-               |  |
| 08                 | 14B2 EXT | NO RPT       | -0-                    | -0-         | -0- | Y NO RPT         | -0-               |  |
| 09                 | 14B2 EXT | NO RPT       | -0-                    | -0-         | -0- | Y NO RPT         | -0-               |  |
| 10                 | 14B2 EXT | NO RPT       | -0-                    | -0-         | -0- | Y NO RPT         | -0-               |  |
| 11                 | 14B2 EXT | NO RPT       | -0-                    | -0-         | -0- | Y NO RPT         | -0-               |  |
| 12                 | 14B2 EXT | NO RPT       | -0-                    | -0-         | -0- | Y NO RPT         | -0-               |  |
| TOTAL GAS PROD:    |          | -0-          | TOTAL CONDENSATE PROD: |             | -0- |                  |                   |  |

|                        |            |           |             |              |                 |                        |                        |      |              |      |            |   |        |     |      |              |      |      |         |
|------------------------|------------|-----------|-------------|--------------|-----------------|------------------------|------------------------|------|--------------|------|------------|---|--------|-----|------|--------------|------|------|---------|
| WEBSTER                |            | //CONT.// |             | 95731 001    | ASSOCIATED      |                        | CAPACITY               |      | CNTY: HARRIS |      |            |   |        |     |      |              |      |      |         |
| P.O.&G. OPERATING, LLC |            | //CONT.// |             | 631506       |                 |                        |                        |      |              |      |            |   |        |     |      |              |      |      |         |
| WEBSTER FIELD UNIT     |            | WELL #:   |             | 157          | RRCID -> 176026 |                        | COMPL. DATE 12/10/1999 |      | TOTAL DEPTH  | 6605 | PERF. 6052 | - | 6058   |     |      |              |      |      |         |
| M                      |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS                 | *                      | *    | DISPOSITIONS | *    | *          | C | COND   | *   | *    | DISPOSITIONS | *    | *    | EOM     |
| 0                      | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE               | AMT                    | CODE | AMT          | CODE | CODE       | M | PROD   | AMT | CODE | AMT          | CODE | CODE | BALANCE |
| 01                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |              |      |            | Y | NO RPT |     |      |              |      |      | -0-     |
| 02                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |              |      |            | Y | NO RPT |     |      |              |      |      | -0-     |
| 03                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |                        |                        |      |              |      |            | Y | NO RPT |     |      |              |      |      | -0-     |
| 04                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |              |      |            | Y | -0-    |     |      |              |      |      | -0-     |
| 05                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |              |      |            | Y | -0-    |     |      |              |      |      | -0-     |
| 06                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |              |      |            | Y | -0-    |     |      |              |      |      | -0-     |
| 07                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |              |      |            | Y | -0-    |     |      |              |      |      | -0-     |
| 08                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |              |      |            | Y | -0-    |     |      |              |      |      | -0-     |
| 09                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |              |      |            | Y | -0-    |     |      |              |      |      | -0-     |
| 10                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |              |      |            | Y | -0-    |     |      |              |      |      | -0-     |
| 11                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |              |      |            | Y | -0-    |     |      |              |      |      | -0-     |
| 12                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |                        |                        |      |              |      |            | Y | -0-    |     |      |              |      |      | -0-     |
| TOTAL GAS PROD:        |            | -0-       |             |              |                 | TOTAL CONDENSATE PROD: |                        | -0-  |              |      |            |   |        |     |      |              |      |      |         |

| WEBSTER FIELD UNIT |      |     |        |     | WELL #: 1713 | RRCID -> 176027        | COMPL. DATE 12/12/2014 | TOTAL DEPTH 6100 | PERF. 5630 | - | 5635 |
|--------------------|------|-----|--------|-----|--------------|------------------------|------------------------|------------------|------------|---|------|
| 01                 | 14B2 | EXT | NO RPT | -0- | -0-          | -0-                    | Y                      | NO RPT           |            |   | -0-  |
| 02                 | 14B2 | EXT | NO RPT | -0- | -0-          | -0-                    | Y                      | NO RPT           |            |   | -0-  |
| 03                 | 14B2 | EXT | NO RPT | -0- | -0-          | -0-                    | Y                      | NO RPT           |            |   | -0-  |
| 04                 | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    | Y                      | -0-              |            |   | -0-  |
| 05                 | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    | Y                      | -0-              |            |   | -0-  |
| 06                 | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    | Y                      | -0-              |            |   | -0-  |
| 07                 | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    | Y                      | -0-              |            |   | -0-  |
| 08                 | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    | Y                      | -0-              |            |   | -0-  |
| 09                 | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    | Y                      | -0-              |            |   | -0-  |
| 10                 | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    | Y                      | -0-              |            |   | -0-  |
| 11                 | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    | Y                      | -0-              |            |   | -0-  |
| 12                 | 14B2 | EXT | -0-    | -0- | -0-          | -0-                    | Y                      | -0-              |            |   | -0-  |
| TOTAL GAS PROD:    |      |     | -0-    |     |              | TOTAL CONDENSATE PROD: |                        |                  | -0-        |   |      |

| WEBSTER FIELD UNIT |      |     |    |     | WELL #: | 1010 | RRCID -> | 176314                 | COMPL. DATE | 08/29/2012 | TOTAL DEPTH | 6044 | PERF. | 5442 | - | 5470 |
|--------------------|------|-----|----|-----|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                 | 14B2 | EXT | NO | RPT | -0-     | -0-  | -0-      |                        | Y           | NO         | RPT         |      |       |      |   | -0-  |
| 02                 | 14B2 | EXT | NO | RPT | -0-     | -0-  | -0-      |                        | Y           | NO         | RPT         |      |       |      |   | -0-  |
| 03                 | 14B2 | EXT | NO | RPT | -0-     | -0-  | -0-      |                        | Y           | NO         | RPT         |      |       |      |   | -0-  |
| 04                 | 14B2 | EXT |    | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 05                 | 14B2 | EXT |    | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 06                 | 14B2 | EXT |    | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 07                 | 14B2 | EXT |    | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 08                 | 14B2 | EXT |    | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 09                 | 14B2 | EXT |    | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 10                 | 14B2 | EXT |    | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 11                 | 14B2 | EXT |    | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| 12                 | 14B2 | EXT |    | -0- | -0-     | -0-  | -0-      |                        | Y           |            | -0-         |      |       |      |   | -0-  |
| TOTAL GAS PROD:    |      |     |    | -0- |         |      |          | TOTAL CONDENSATE PROD: |             |            |             | -0-  |       |      |   |      |

| WEBSTER<br>P.O.&G. OPERATING, LLC<br>WEBSTER FIELD UNIT |            | //CONT.//<br>95731 001<br>631506<br>WELL #: 2107 | ASSOCIATED              | CAPACITY                       | CNTY: HARRIS |                           |          |                           |                |
|---------------------------------------------------------|------------|--------------------------------------------------|-------------------------|--------------------------------|--------------|---------------------------|----------|---------------------------|----------------|
|                                                         |            | RRCID -> 176674                                  | COMPL. DATE 01/18/2000  | TOTAL DEPTH                    | 6042         | PERF. 5462                | -        | 5480                      |                |
| M                                                       | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L)              | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(- )UNDERAGE | *<br>AMT     | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
| 01                                                      | 14B2 EXT   | NO RPT                                           | -0-                     | -0-                            | -0-          |                           |          |                           | -0-            |
| 02                                                      | 14B2 EXT   | NO RPT                                           | -0-                     | -0-                            | -0-          |                           |          |                           | -0-            |
| 03                                                      | 14B2 EXT   | NO RPT                                           | -0-                     | -0-                            | -0-          |                           |          |                           | -0-            |
| 04                                                      | 14B2 EXT   | NO RPT                                           | -0-                     | -0-                            | -0-          |                           |          |                           | -0-            |
| 05                                                      | 14B2 EXT   | NO RPT                                           | -0-                     | -0-                            | -0-          |                           |          |                           | -0-            |
| 06                                                      | 14B2 EXT   | NO RPT                                           | -0-                     | -0-                            | -0-          |                           |          |                           | -0-            |
| 07                                                      | 14B2 EXT   | NO RPT                                           | -0-                     | -0-                            | -0-          |                           |          |                           | -0-            |
| 08                                                      | 14B2 EXT   | NO RPT                                           | -0-                     | -0-                            | -0-          |                           |          |                           | -0-            |
| 09                                                      | 14B2 EXT   | NO RPT                                           | -0-                     | -0-                            | -0-          |                           |          |                           | -0-            |
| 10                                                      | 14B2 EXT   | NO RPT                                           | -0-                     | -0-                            | -0-          |                           |          |                           | -0-            |
| 11                                                      | 14B2 EXT   | NO RPT                                           | -0-                     | -0-                            | -0-          |                           |          |                           | -0-            |
| 12                                                      | 14B2 EXT   | NO RPT                                           | -0-                     | -0-                            | -0-          |                           |          |                           | -0-            |
| TOTAL GAS PROD:                                         |            | -0-                                              | TOTAL CONDENSATE PROD:  |                                | -0-          |                           |          |                           |                |

| WEBSTER FIELD UNIT |          | WELL #: 2304 | RRCID -> 177183        | COMPL. DATE 02/25/2000 | TOTAL DEPTH | 6034 | PERF. 5556 | - | 5583 |
|--------------------|----------|--------------|------------------------|------------------------|-------------|------|------------|---|------|
| 01                 | 14B2 EXT | NO RPT       | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 02                 | 14B2 EXT | NO RPT       | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 03                 | 14B2 EXT | NO RPT       | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 04                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 05                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 06                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 07                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 08                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 09                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 10                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 11                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 12                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD:    |          | -0-          | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |   |      |

| WEBSTER FIELD UNIT |          | WELL #: 2730 | RRCID -> 178239        | COMPL. DATE 05/25/2000 | TOTAL DEPTH | 6044 | PERF. 5599 | - | 5610 |
|--------------------|----------|--------------|------------------------|------------------------|-------------|------|------------|---|------|
| 01                 | 14B2 EXT | NO RPT       | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 02                 | 14B2 EXT | NO RPT       | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 03                 | 14B2 EXT | NO RPT       | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 04                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 05                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 06                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 07                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 08                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 09                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 10                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 11                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| 12                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-         |      |            |   | -0-  |
| TOTAL GAS PROD:    |          | -0-          | TOTAL CONDENSATE PROD: |                        | -0-         |      |            |   |      |

| WEBSTER<br>P.O.&G. OPERATING, LLC<br>WEBSTER FIELD UNIT |            | //CONT.//<br>631506<br>WELL #: 2753 | 95731 001<br>ASSOCIATED | CAPACITY                      |                               | CNTY: HARRIS                  |                |
|---------------------------------------------------------|------------|-------------------------------------|-------------------------|-------------------------------|-------------------------------|-------------------------------|----------------|
| M                                                       | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>DISPOSITIONS<br>AMT CODE | *<br>DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                                                      | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-                           | N                             | NO RPT         |
| 02                                                      | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-                           | N                             | NO RPT         |
| 03                                                      | 14B2 EXT   | NO RPT                              | -0-                     | -0-                           | -0-                           | N                             | NO RPT         |
| 04                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                           | -0-                           | N                             | -0-            |
| 05                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                           | -0-                           | N                             | -0-            |
| 06                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                           | -0-                           | N                             | -0-            |
| 07                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                           | -0-                           | N                             | -0-            |
| 08                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                           | -0-                           | N                             | -0-            |
| 09                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                           | -0-                           | N                             | -0-            |
| 10                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                           | -0-                           | N                             | -0-            |
| 11                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                           | -0-                           | N                             | -0-            |
| 12                                                      | 14B2 EXT   | -0-                                 | -0-                     | -0-                           | -0-                           | N                             | -0-            |
| TOTAL GAS PROD:                                         |            | -0-                                 | TOTAL CONDENSATE PROD:  |                               | -0-                           |                               |                |

| WEBSTER FIELD UNIT |          | WELL #: 1833 | RRCID -> 178419        | COMPL. DATE 09/17/2014 | TOTAL DEPTH 6159 | PERF. 5558 - 5853 |
|--------------------|----------|--------------|------------------------|------------------------|------------------|-------------------|
| 01                 | 14B2 EXT | NO RPT       | -0-                    | -0-                    | -0-              | N                 |
| 02                 | 14B2 EXT | NO RPT       | -0-                    | -0-                    | -0-              | N                 |
| 03                 | 14B2 EXT | NO RPT       | -0-                    | -0-                    | -0-              | N                 |
| 04                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | N                 |
| 05                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | N                 |
| 06                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | N                 |
| 07                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | N                 |
| 08                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | N                 |
| 09                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | N                 |
| 10                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | N                 |
| 11                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | N                 |
| 12                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | N                 |
| TOTAL GAS PROD:    |          | -0-          | TOTAL CONDENSATE PROD: |                        | -0-              |                   |

| WEBSTER FIELD UNIT |          | WELL #: 2723 | RRCID -> 179926        | COMPL. DATE 08/31/2000 | TOTAL DEPTH 6047 | PERF. 5648 - 5666 |
|--------------------|----------|--------------|------------------------|------------------------|------------------|-------------------|
| 01                 | 14B2 EXT | NO RPT       | -0-                    | -0-                    | -0-              | Y                 |
| 02                 | 14B2 EXT | NO RPT       | -0-                    | -0-                    | -0-              | Y                 |
| 03                 | 14B2 EXT | NO RPT       | -0-                    | -0-                    | -0-              | Y                 |
| 04                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | Y                 |
| 05                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | Y                 |
| 06                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | Y                 |
| 07                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | Y                 |
| 08                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | Y                 |
| 09                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | Y                 |
| 10                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | Y                 |
| 11                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | Y                 |
| 12                 | 14B2 EXT | -0-          | -0-                    | -0-                    | -0-              | Y                 |
| TOTAL GAS PROD:    |          | -0-          | TOTAL CONDENSATE PROD: |                        | -0-              |                   |

| WEBSTER                |            | //CONT.// 95731 001 |                         | ASSOCIATED             |                         | CAPACITY                |                         | CNTY: HARRIS                       |           |                         |                         |             |
|------------------------|------------|---------------------|-------------------------|------------------------|-------------------------|-------------------------|-------------------------|------------------------------------|-----------|-------------------------|-------------------------|-------------|
| P.O.&G. OPERATING, LLC |            | //CONT.// 631506    |                         |                        |                         |                         |                         |                                    |           |                         |                         |             |
| WEBSTER FIELD UNIT     |            | WELL #: 2724        |                         | RRCID -> 180186        |                         | COMPL. DATE 10/22/2000  |                         | TOTAL DEPTH 6010 PERF. 5630 - 5643 |           |                         |                         |             |
| M                      | ALLOW CODE | GAS PROD            | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M                                | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | NO RPT    |                         |                         | -0-         |
| 02                     | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | NO RPT    |                         |                         | -0-         |
| 03                     | 14B2 EXT   | NO RPT              | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | NO RPT    |                         |                         | -0-         |
| 04                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 05                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 06                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 07                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 08                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 09                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 10                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 11                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| 12                     | 14B2 EXT   | -0-                 | -0-                     | -0-                    | -0-                     |                         |                         | Y                                  | -0-       |                         |                         | -0-         |
| TOTAL GAS PROD:        |            | -0-                 |                         | TOTAL CONDENSATE PROD: |                         | -0-                     |                         |                                    |           |                         |                         |             |

| WEBSTER FIELD UNIT |          | WELL #: 2792 |     | RRCID -> 180723        |     | COMPL. DATE 12/18/2000 |  | TOTAL DEPTH 6262 PERF. 5800 - 5816 |        |     |
|--------------------|----------|--------------|-----|------------------------|-----|------------------------|--|------------------------------------|--------|-----|
| 01                 | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        |  | Y                                  | NO RPT | -0- |
| 02                 | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        |  | Y                                  | NO RPT | -0- |
| 03                 | 14B2 EXT | NO RPT       | -0- | -0-                    | -0- |                        |  | Y                                  | NO RPT | -0- |
| 04                 | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| 05                 | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| 06                 | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| 07                 | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| 08                 | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| 09                 | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| 10                 | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| 11                 | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| 12                 | 14B2 EXT | -0-          | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| TOTAL GAS PROD:    |          | -0-          |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |        |     |

| WEBSTER FIELD UNIT |          | WELL #: 344 |     | RRCID -> 180724        |     | COMPL. DATE 12/12/2000 |  | TOTAL DEPTH 6142 PERF. 5522 - 5550 |        |     |
|--------------------|----------|-------------|-----|------------------------|-----|------------------------|--|------------------------------------|--------|-----|
| 01                 | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                                  | NO RPT | -0- |
| 02                 | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                                  | NO RPT | -0- |
| 03                 | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                                  | NO RPT | -0- |
| 04                 | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| 05                 | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| 06                 | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| 07                 | 14B2 EXT | NO RPT      | -0- | -0-                    | -0- |                        |  | Y                                  | NO RPT | -0- |
| 08                 | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| 09                 | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| 10                 | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| 11                 | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| 12                 | 14B2 EXT | -0-         | -0- | -0-                    | -0- |                        |  | Y                                  | -0-    | -0- |
| TOTAL GAS PROD:    |          | -0-         |     | TOTAL CONDENSATE PROD: |     | -0-                    |  |                                    |        |     |

|                        |            |           |             |              |                 |          |                        |              |              |      |            |        |              |      |         |
|------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|--------------|--------------|------|------------|--------|--------------|------|---------|
| WEBSTER                |            | //CONT.// |             | 95731 001    | ASSOCIATED      |          | CAPACITY               |              | CNTY: HARRIS |      |            |        |              |      |         |
| P.O.&G. OPERATING, LLC |            | //CONT.// |             | 631506       |                 |          |                        |              |              |      |            |        |              |      |         |
| WEBSTER FIELD UNIT     |            | WELL #:   |             | 2311         | RRCID -> 184014 |          | COMPL. DATE 06/21/2001 |              | TOTAL DEPTH  | 6119 | PERF. 5650 | -      | 5658         |      |         |
| M                      |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | * *                    | DISPOSITIONS | * *          | C    | COND       | * *    | DISPOSITIONS | * *  | EOM     |
| 0                      | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE         | AMT          | CODE | M          | PROD   | AMT          | CODE | BALANCE |
| 01                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |              |      | N          | NO RPT |              |      | -0-     |
| 02                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |              |      | N          | NO RPT |              |      | -0-     |
| 03                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-             |          |                        |              |              |      | N          | NO RPT |              |      | -0-     |
| 04                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |              |      | N          | -0-    |              |      | -0-     |
| 05                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |              |      | N          | -0-    |              |      | -0-     |
| 06                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |              |      | N          | -0-    |              |      | -0-     |
| 07                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |              |      | N          | -0-    |              |      | -0-     |
| 08                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |              |      | N          | -0-    |              |      | -0-     |
| 09                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |              |      | N          | -0-    |              |      | -0-     |
| 10                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |              |      | N          | -0-    |              |      | -0-     |
| 11                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |              |      | N          | -0-    |              |      | -0-     |
| 12                     | 14B2 EXT   | -0-       | -0-         | -0-          | -0-             |          |                        |              |              |      | N          | -0-    |              |      | -0-     |
| TOTAL GAS PROD:        |            | -0-       |             |              |                 |          | TOTAL CONDENSATE PROD: |              | -0-          |      |            |        |              |      |         |

| WEBSTER FIELD UNIT |      |     |        | WELL #: | 5017 | RRCID -> | 189323                 | COMPL. DATE | 09/05/2012 | TOTAL DEPTH | 6100 | PERF. | 5732 | - | 5735 |
|--------------------|------|-----|--------|---------|------|----------|------------------------|-------------|------------|-------------|------|-------|------|---|------|
| 01                 | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 02                 | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 03                 | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 04                 | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 05                 | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 06                 | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 07                 | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 08                 | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 09                 | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 10                 | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 11                 | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| 12                 | 14B2 | EXT | NO RPT | -0-     | -0-  | -0-      |                        | Y           | NO RPT     |             |      |       |      |   | -0-  |
| TOTAL GAS PROD:    |      |     |        | -0-     |      |          | TOTAL CONDENSATE PROD: |             |            |             | -0-  |       |      |   |      |

| WEBSTER FIELD UNIT |          |        |     | WELL #:                | 145 | RRCID -> 277247 | COMPL. DATE 10/28/2014 | TOTAL DEPTH 6138 | PERF. N/A |     |
|--------------------|----------|--------|-----|------------------------|-----|-----------------|------------------------|------------------|-----------|-----|
| 01                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           |           | -0- |
| 02                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           |           | -0- |
| 03                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           |           | -0- |
| 04                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           |           | -0- |
| 05                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           |           | -0- |
| 06                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           |           | -0- |
| 07                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           |           | -0- |
| 08                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           |           | -0- |
| 09                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           |           | -0- |
| 10                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           |           | -0- |
| 11                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           |           | -0- |
| 12                 | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT           |           | -0- |
| TOTAL GAS PROD:    |          |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                  |           |     |

|                                  |          |        |     |                        |                 |                        |                  |           |              |  |
|----------------------------------|----------|--------|-----|------------------------|-----------------|------------------------|------------------|-----------|--------------|--|
| WEBSTER (MARGINULINA)            |          |        |     | 95731 375              | ASSOCIATED      | EXEMPT                 |                  |           | CNTY: HARRIS |  |
| DENBURY ONSHORE, LLC             |          |        |     | 215343                 |                 |                        |                  |           |              |  |
| SCOTT, GEO. A & BEAMER, LOUISE S |          |        |     | WELL #: 110            | RRCID -> 185164 | COMPL. DATE 02/07/2013 | TOTAL DEPTH 6065 | PERF. N/A |              |  |
| 01                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-             | Y                      | NO RPT           |           | -0-          |  |
| 02                               | 14B DENY | NO RPT | -0- | -0-                    | -0-             | Y                      | NO RPT           |           | -0-          |  |
| 03                               | 14B DENY | NO RPT | -0- | -0-                    | -0-             | Y                      | NO RPT           |           | -0-          |  |
| 04                               | 14B DENY | NO RPT | -0- | -0-                    | -0-             | Y                      | NO RPT           |           | -0-          |  |
| PLUGGED AND ABANDONED_____       |          |        |     | 05/22/2025             |                 |                        |                  |           |              |  |
| TOTAL GAS PROD:                  |          | -0-    |     | TOTAL CONDENSATE PROD: |                 | -0-                    |                  |           |              |  |

|                        |            |           |             |              |      |                        |     |                        |     |              |      |                        |              |      |     |         |
|------------------------|------------|-----------|-------------|--------------|------|------------------------|-----|------------------------|-----|--------------|------|------------------------|--------------|------|-----|---------|
| WEBSTER (MARGINULINA)  |            | //CONT.// |             | 95731 375    |      | ASSOCIATED             |     | EXEMPT                 |     | CNTY: HARRIS |      |                        |              |      |     |         |
| P.O.&G. OPERATING, LLC |            |           |             | 631506       |      |                        |     |                        |     |              |      |                        |              |      |     |         |
| OWENS, J. D. ET AL     |            | WELL #:   |             | 9            |      | RRCID -> 181123        |     | COMPL. DATE 11/06/2000 |     | TOTAL DEPTH  |      | 6126 PERF. 5599 - 5609 |              |      |     |         |
| -----                  |            |           |             |              |      |                        |     |                        |     |              |      |                        |              |      |     |         |
| M                      | GAS        |           | INJECT. (I) | MONTHLY      | CUMU | STATUS                 | * * | DISPOSITIONS           | * * | C            | COND | * *                    | DISPOSITIONS | * *  | EOM |         |
| 0                      | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE               | AMT | CODE                   | AMT | CODE         | M    | PROD                   | AMT          | CODE | AMT | BALANCE |
| -----                  |            |           |             |              |      |                        |     |                        |     |              |      |                        |              |      |     |         |
| 01                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |     |              | Y    | NO RPT                 |              |      |     | -0-     |
| 02                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |     |              | Y    | NO RPT                 |              |      |     | -0-     |
| 03                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |     |              | Y    | NO RPT                 |              |      |     | -0-     |
| 04                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |     |              | Y    | NO RPT                 |              |      |     | -0-     |
| 05                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |     |              | Y    | NO RPT                 |              |      |     | -0-     |
| 06                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |     |              | Y    | NO RPT                 |              |      |     | -0-     |
| 07                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |     |              | Y    | NO RPT                 |              |      |     | -0-     |
| 08                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |     |              | Y    | NO RPT                 |              |      |     | -0-     |
| 09                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |     |              | Y    | NO RPT                 |              |      |     | -0-     |
| 10                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |     |              | Y    | NO RPT                 |              |      |     | -0-     |
| 11                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |     |              | Y    | NO RPT                 |              |      |     | -0-     |
| 12                     | 14B2 EXT   | NO RPT    | -0-         | -0-          | -0-  |                        |     |                        |     |              | Y    | NO RPT                 |              |      |     | -0-     |
| -----                  |            |           |             |              |      |                        |     |                        |     |              |      |                        |              |      |     |         |
| TOTAL GAS PROD:        |            | -0-       |             |              |      | TOTAL CONDENSATE PROD: |     | -0-                    |     |              |      |                        |              |      |     |         |

| KIESLING, A. E. & DIXON, T. K. |          |        |     | WELL #: | 24  | RRCID -> 182260        | COMPL. DATE 02/26/2001 | TOTAL DEPTH | 6133 | PERF. 5649 | - | 5665 |
|--------------------------------|----------|--------|-----|---------|-----|------------------------|------------------------|-------------|------|------------|---|------|
| 01                             | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 02                             | 14B DENY | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 03                             | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 04                             | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 05                             | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 06                             | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 07                             | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 08                             | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 09                             | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 10                             | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 11                             | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| 12                             | 14B2 EXT | NO RPT | -0- | -0-     | -0- |                        | Y                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:                |          |        | -0- |         |     | TOTAL CONDENSATE PROD: |                        |             | -0-  |            |   |      |

| HERMANN HOSPITAL EST. |      |     |        | WELL #: | 18  | RRCID -> 182261 | COMPL. DATE 03/01/2001 | TOTAL DEPTH | 6112 | PERF. 5414 | - | 5430 |
|-----------------------|------|-----|--------|---------|-----|-----------------|------------------------|-------------|------|------------|---|------|
| 01                    | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 02                    | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 03                    | 14B2 | EXT | -0-    | -0-     | -0- | -0-             | Y                      | -0-         |      |            |   | -0-  |
| 04                    | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      |            |   | -0-  |
| 05                    | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      |            |   | -0-  |
| 06                    | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      |            |   | -0-  |
| 07                    | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      |            |   | -0-  |
| 08                    | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      |            |   | -0-  |
| 09                    | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      |            |   | -0-  |
| 10                    | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      |            |   | -0-  |
| 11                    | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      |            |   | -0-  |
| 12                    | 14B2 | EXT | NO RPT | -0-     | -0- | -0-             | Y                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:       |      |     | -0-    |         |     |                 | TOTAL CONDENSATE PROD: |             |      | -0-        |   |      |

|                                  |            |           |                         |                        |                         |       |                     |                         |              |             |                         |                         |             |
|----------------------------------|------------|-----------|-------------------------|------------------------|-------------------------|-------|---------------------|-------------------------|--------------|-------------|-------------------------|-------------------------|-------------|
| WEBSTER (MARGINULINA)            |            | //CONT.// |                         | 95731 375              | ASSOCIATED              |       | EXEMPT              |                         | CNTY: HARRIS |             |                         |                         |             |
| P.O.&G. OPERATING, LLC           |            | //CONT.// |                         | 631506                 |                         |       |                     |                         |              |             |                         |                         |             |
| SCOTT, GEO. A & BEAMER, LOUISE S |            | WELL #:   |                         | 142                    | RRCID -> 185413         |       | COMPL. DATE         |                         | N/A          | TOTAL DEPTH |                         | 6102 PERF. 5605 - 5615  |             |
| M                                | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * DISPOSITIONS AMT CODE | C M          | COND PROD   | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |                         | Y            | NO RPT      |                         |                         | -0-         |
| 02                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |                         | Y            | NO RPT      |                         |                         | -0-         |
| 03                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |                         | Y            | NO RPT      |                         |                         | -0-         |
| 04                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |                         | Y            | NO RPT      |                         |                         | -0-         |
| 05                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |                         | Y            | NO RPT      |                         |                         | -0-         |
| 06                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |                         | Y            | NO RPT      |                         |                         | -0-         |
| 07                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |                         | Y            | NO RPT      |                         |                         | -0-         |
| 08                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |                         | Y            | NO RPT      |                         |                         | -0-         |
| 09                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |                         | Y            | NO RPT      |                         |                         | -0-         |
| 10                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |                         | Y            | NO RPT      |                         |                         | -0-         |
| 11                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |                         | Y            | NO RPT      |                         |                         | -0-         |
| 12                               | 14B2 EXT   | NO RPT    | -0-                     | -0-                    | -0-                     |       |                     |                         | Y            | NO RPT      |                         |                         | -0-         |
| TOTAL GAS PROD:                  |            | -0-       |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |                         |              |             |                         |                         |             |

|                                  |          |        |     |                        |         |     |                 |                        |             |      |                   |
|----------------------------------|----------|--------|-----|------------------------|---------|-----|-----------------|------------------------|-------------|------|-------------------|
| SCOTT, GEO. A & BEAMER, LOUISE S |          |        |     |                        | WELL #: | 60  | RRCID -> 186165 | COMPL. DATE 09/20/2001 | TOTAL DEPTH | 6115 | PERF. 5566 - 5646 |
| 01                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     |     |                 | Y                      | NO RPT      |      | -0-               |
| 02                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     |     |                 | Y                      | NO RPT      |      | -0-               |
| 03                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     |     |                 | Y                      | NO RPT      |      | -0-               |
| 04                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     |     |                 | Y                      | NO RPT      |      | -0-               |
| 05                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     |     |                 | Y                      | NO RPT      |      | -0-               |
| 06                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     |     |                 | Y                      | NO RPT      |      | -0-               |
| 07                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     |     |                 | Y                      | NO RPT      |      | -0-               |
| 08                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     |     |                 | Y                      | NO RPT      |      | -0-               |
| 09                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     |     |                 | Y                      | NO RPT      |      | -0-               |
| 10                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     |     |                 | Y                      | NO RPT      |      | -0-               |
| 11                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     |     |                 | Y                      | NO RPT      |      | -0-               |
| 12                               | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     |     |                 | Y                      | NO RPT      |      | -0-               |
| TOTAL GAS PROD:                  |          | -0-    |     | TOTAL CONDENSATE PROD: |         | -0- |                 |                        |             |      |                   |

| KIESLING, A. E. & DIXON, T. K. |          |        |     |                        | WELL #: | 40  | RRCID -> 186178 | COMPL. DATE 10/27/2001 | TOTAL DEPTH | 6100 | PERF. 5600 - 5616 |
|--------------------------------|----------|--------|-----|------------------------|---------|-----|-----------------|------------------------|-------------|------|-------------------|
| 01                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- | Y               | NO RPT                 |             |      | -0-               |
| 02                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- | Y               | NO RPT                 |             |      | -0-               |
| 03                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- | Y               | NO RPT                 |             |      | -0-               |
| 04                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- | Y               | NO RPT                 |             |      | -0-               |
| 05                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- | Y               | NO RPT                 |             |      | -0-               |
| 06                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- | Y               | NO RPT                 |             |      | -0-               |
| 07                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- | Y               | NO RPT                 |             |      | -0-               |
| 08                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- | Y               | NO RPT                 |             |      | -0-               |
| 09                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- | Y               | NO RPT                 |             |      | -0-               |
| 10                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- | Y               | NO RPT                 |             |      | -0-               |
| 11                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- | Y               | NO RPT                 |             |      | -0-               |
| 12                             | 14B2 EXT | NO RPT | -0- | -0-                    | -0-     | -0- | Y               | NO RPT                 |             |      | -0-               |
| TOTAL GAS PROD:                |          | -0-    |     | TOTAL CONDENSATE PROD: |         | -0- |                 |                        |             |      |                   |



| WEBSTER (MARGINULINA)            |            | //CONT.//        | 95731 375    | ASSOCIATED  | EXEMPT           | CNTY: HARRIS     |                  |                  |                        |
|----------------------------------|------------|------------------|--------------|-------------|------------------|------------------|------------------|------------------|------------------------|
| P.O.&G. OPERATING, LLC           |            | //CONT.//        | 631506       |             |                  |                  |                  |                  |                        |
| SCOTT, GEO. A & BEAMER, LOUISE S |            | WELL #:          | 125          | RRCID ->    | 189194           | COMPL. DATE      | 04/11/2002       | TOTAL DEPTH      | 6194 PERF. 5644 - 5657 |
| M                                | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | * * DISPOSITIONS | EOM                    |
| 0                                |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE         | AMT CODE         | AMT CODE         | BALANCE                |
| 01                               | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | -0-                    |
| 02                               | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | -0-                    |
| 03                               | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | -0-                    |
| 04                               | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | -0-                    |
| 05                               | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | -0-                    |
| 06                               | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | -0-                    |
| 07                               | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | -0-                    |
| 08                               | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | -0-                    |
| 09                               | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | -0-                    |
| 10                               | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | -0-                    |
| 11                               | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | -0-                    |
| 12                               | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-              |                  |                  |                  | -0-                    |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                    |          |         |     |          |        |             |            |             |                        |
|--------------------|----------|---------|-----|----------|--------|-------------|------------|-------------|------------------------|
| OWENS, J. D. ET AL |          | WELL #: | 3   | RRCID -> | 189331 | COMPL. DATE | 02/12/2002 | TOTAL DEPTH | 6045 PERF. 5568 - 5580 |
| 01                 | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 02                 | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 03                 | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 04                 | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 05                 | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 06                 | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 07                 | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 08                 | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 09                 | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 10                 | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 11                 | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 12                 | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                           |          |         |     |          |        |             |            |             |                        |
|---------------------------|----------|---------|-----|----------|--------|-------------|------------|-------------|------------------------|
| WEST PRODUCTION CO. A/C 2 |          | WELL #: | 48  | RRCID -> | 190276 | COMPL. DATE | 06/05/2002 | TOTAL DEPTH | 6175 PERF. 5528 - 5540 |
| 01                        | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 02                        | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 03                        | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 04                        | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 05                        | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 06                        | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 07                        | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 08                        | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 09                        | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 10                        | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 11                        | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |
| 12                        | 14B2 EXT | NO RPT  | -0- | -0-      | -0-    |             |            |             | -0-                    |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

WEBSTER (MARGINULINA) //CONT.// 95731 375 ASSOCIATED EXEMPT CNTY: HARRIS  
 P.O.&G. OPERATING, LLC //CONT.// 631506  
 OWENS, J.D. ET AL WELL #: 5 RRCID -> 190627 COMPL. DATE 05/05/2002 TOTAL DEPTH 6044 PERF. 5560 - 5568

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                     | Y   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                         | TOTAL CONDENSATE PROD: |                     |       |                     |     |           |       |                     |       |                     | -0-         |

SCOTT, GEO. A.&BEAMER, LOUISE S. WELL #: 87 RRCID -> 192196 COMPL. DATE 05/10/2002 TOTAL DEPTH 6190 PERF. 5596 - 5609

|                 |          |        |     |     |     |                        |  |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |  |   |        |  |  |  |  | -0- |

SCOTT, GEO. A.&BEAMER, LOUISE S. WELL #: 120 RRCID -> 192313 COMPL. DATE 08/19/2002 TOTAL DEPTH 6140 PERF. 5580 - 5689

|                 |          |        |     |     |     |                        |  |  |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|--|--|---|--------|--|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0- |                        |  |  |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          |        |     |     |     | TOTAL CONDENSATE PROD: |  |  |  |   |        |  |  |  |  | -0- |

|                                  |   |            |          |                         |                      |                          |       |                        |       |                     |     |                   |       |                     |       |                     |             |
|----------------------------------|---|------------|----------|-------------------------|----------------------|--------------------------|-------|------------------------|-------|---------------------|-----|-------------------|-------|---------------------|-------|---------------------|-------------|
| WEIMAR, S. (WILCOX 9500 CHANNEL) |   | 95940 500  |          | NON-ASSOCIATED          |                      | CAPACITY                 |       | CNTY: COLORADO         |       |                     |     |                   |       |                     |       |                     |             |
| DYNAMIC PRODUCTION, INC.         |   | 237926     |          |                         |                      |                          |       |                        |       |                     |     |                   |       |                     |       |                     |             |
| KOEHN UNIT                       |   | WELL #:    |          | 2                       |                      | RRCID -> 279164          |       | COMPL. DATE 09/07/2012 |       | TOTAL DEPTH 10125   |     | PERF. 9618 - 9668 |       |                     |       |                     |             |
| M                                | 0 | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE    | * AMT | * DISPOSITIONS CODE | C M | COND PROD         | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                               | 0 | N          | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |       |                     |       |                     | 87          |
| 02                               | 0 | N          | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |       |                     |       |                     | 87          |
| 03                               | 0 | N          | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |       |                     |       |                     | 87          |
| 04                               | 0 | N          | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |       |                     |       |                     | 87          |
| 05                               | 0 | N          | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |       |                     |       |                     | 87          |
| 06                               | 0 | N          | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |       |                     |       |                     | 87          |
| 07                               | 0 | N          | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |       |                     |       |                     | 87          |
| 08                               | 0 | N          | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |       |                     |       |                     | 87          |
| 09                               | 0 | N          | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |       |                     |       |                     | 87          |
| 10                               | 0 | N          | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |       |                     |       |                     | 87          |
| 11                               | 0 | N          | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |       |                     |       |                     | 87          |
| 12                               | 0 | N          | -0-      | -0-                     | -0-                  | -0-                      |       |                        |       |                     | N   | -0-               |       |                     |       |                     | 87          |
| TOTAL GAS PROD:                  |   |            | -0-      |                         |                      |                          |       | TOTAL CONDENSATE PROD: |       |                     | -0- |                   |       |                     |       |                     |             |

|                           |     |      |        |           |     |                        |  |                 |   |                        |  |                   |  |                    |    |
|---------------------------|-----|------|--------|-----------|-----|------------------------|--|-----------------|---|------------------------|--|-------------------|--|--------------------|----|
| WELLBORN, S. (GEORGETOWN) |     |      |        | 96169 250 |     | NON-ASSOCIATED         |  | EXEMPT          |   | CNTY: BRAZOS           |  |                   |  |                    |    |
| MOSAIC OIL LLC            |     |      |        | 589978    |     |                        |  |                 |   |                        |  |                   |  |                    |    |
| SCHEHIN, CALVIN E.        |     |      |        | WELL #:   |     | 1                      |  | RRCID -> 096707 |   | COMPL. DATE 07/03/1981 |  | TOTAL DEPTH 12444 |  | PERF.11920 - 11950 |    |
| -----                     |     |      |        |           |     |                        |  |                 |   |                        |  |                   |  |                    |    |
| 01                        | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 | N | NO RPT                 |  |                   |  |                    | 24 |
| 02                        | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 | N | NO RPT                 |  |                   |  |                    | 24 |
| 03                        | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 | N | NO RPT                 |  |                   |  |                    | 24 |
| 04                        | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 | N | NO RPT                 |  |                   |  |                    | 24 |
| 05                        | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 | N | NO RPT                 |  |                   |  |                    | 24 |
| 06                        | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 | N | NO RPT                 |  |                   |  |                    | 24 |
| 07                        | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 | N | NO RPT                 |  |                   |  |                    | 24 |
| 08                        | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 | N | NO RPT                 |  |                   |  |                    | 24 |
| 09                        | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 | N | NO RPT                 |  |                   |  |                    | 24 |
| 10                        | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 | N | NO RPT                 |  |                   |  |                    | 24 |
| 11                        | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 | N | NO RPT                 |  |                   |  |                    | 24 |
| 12                        | 14B | DENY | NO RPT | -0-       | -0- | -0-                    |  |                 | N | NO RPT                 |  |                   |  |                    | 24 |
| TOTAL GAS PROD:           |     |      |        | -0-       |     | TOTAL CONDENSATE PROD: |  |                 |   | -0-                    |  |                   |  |                    |    |

| WEST SIDE (FRIO E) |       |       |     | 96553 500 | NON-ASSOCIATED |                        | ONE WELL |             |            |             | CNTY: ORANGE |       |        |      |
|--------------------|-------|-------|-----|-----------|----------------|------------------------|----------|-------------|------------|-------------|--------------|-------|--------|------|
| OLIPDP II, LLC     |       |       |     | 100467    |                |                        |          |             |            |             |              |       |        |      |
| WEST SIDE          |       |       |     | WELL #:   | 1              | RRCID ->               | 247276   | COMPL. DATE | 01/23/2009 | TOTAL DEPTH | 8350         | PERF. | 8162 - | 8206 |
| 01                 | 25110 | 24004 | -0- | -1106     | -0-            | 23637                  | 2        | 367         | 9          | N           | 334          | 353   | 1      | 105  |
| 02                 | 24264 | 23472 | -0- | -792      | -0-            | 23147                  | 2        | 325         | 9          | N           | 295          | 180   | 1      | 220  |
| 03                 | 25826 | 25468 | -0- | -358      | -0-            | 25106                  | 2        | 362         | 9          | N           | 329          | 360   | 1      | 189  |
| 04                 | 25442 | 24871 | -0- | -571      | -0-            | 24533                  | 2        | 338         | 9          | N           | 307          | 344   | 1      | 152  |
| 05                 | 26650 | 25880 | -0- | -770      | -0-            | 25520                  | 2        | 360         | 9          | N           | 327          | 185   | 1      | 294  |
| 06                 | 24300 | 23968 | -0- | -332      | -0-            | 23620                  | 2        | 348         | 9          | N           | 316          | 349   | 1      | 261  |
| 07                 | 25110 | 24882 | -0- | -228      | -0-            | 24523                  | 2        | 359         | 9          | N           | 326          | 357   | 1      | 230  |
| 08                 | 25110 | 26541 | -0- | 1431      | 1431           | 25991                  | 2        | 550         | 9          | N           | 500          | 518   | 1      | 212  |
| 09                 | 30357 | 26613 | -0- | -3744     | -0-            | 26396                  | 2        | 217         | 9          | N           | 197          | 341   | 1      | 68   |
| 10                 | 26788 | 25949 | -0- | -839      | -0-            | 25588                  | 2        | 361         | 9          | N           | 328          | 181   | 1      | 215  |
| 11                 | 31972 | 28136 | -0- | -3836     | -0-            | 27748                  | 2        | 388         | 9          | N           | 353          | 541   | 1      | 27   |
| 12                 | 25110 | 29478 | -0- | 4368      | 4368           | 29071                  | 2        | 407         | 9          | N           | 370          | 187   | 1      | 210  |
| TOTAL GAS PROD:    |       |       |     | 309,262   |                | TOTAL CONDENSATE PROD: |          |             |            | 3,982       |              |       |        |      |

| WHARTON, S. (FRIO 5650) |            | 96722 400   |                         | NON-ASSOCIATED       |                          | CAPACITY               |                     | CNTY: WHARTON                      |                     |     |           |       |                     |       |                     |             |
|-------------------------|------------|-------------|-------------------------|----------------------|--------------------------|------------------------|---------------------|------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| HILCORP ENERGY COMPANY  |            | 386310      |                         |                      |                          |                        |                     |                                    |                     |     |           |       |                     |       |                     |             |
| RAHUNEK                 |            | WELL #: 201 |                         | RRCID -> 231976      |                          | COMPL. DATE 03/28/2013 |                     | TOTAL DEPTH 6300 PERF. 5632 - 5659 |                     |     |           |       |                     |       |                     |             |
| M                       | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                      | 14B2 EXT   | -0-         | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | N   | -0-       |       |                     |       |                     | 19          |
| 02                      | 14B2 EXT   | -0-         | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | N   | -0-       |       |                     |       |                     | 19          |
| 03                      | 14B2 EXT   | -0-         | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | N   | -0-       |       |                     |       |                     | 19          |
| 04                      | 14B2 EXT   | -0-         | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | N   | -0-       |       |                     |       |                     | 19          |
| 05                      | 14B2 EXT   | -0-         | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | N   | -0-       |       |                     |       |                     | 19          |
| 06                      | 14B2 EXT   | -0-         | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | N   | -0-       |       |                     |       |                     | 19          |
| 07                      | 14B2 EXT   | -0-         | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | N   | -0-       |       |                     |       |                     | 19          |
| 08                      | 14B2 EXT   | -0-         | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | N   | -0-       |       |                     |       |                     | 19          |
| 09                      | 14B2 EXT   | -0-         | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | N   | -0-       |       |                     |       |                     | 19          |
| 10                      | 14B2 EXT   | -0-         | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | N   | -0-       |       |                     |       |                     | 19          |
| 11                      | 14B2 EXT   | -0-         | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | N   | -0-       |       |                     |       |                     | 19          |
| 12                      | 14B2 EXT   | -0-         | -0-                     | -0-                  | -0-                      |                        |                     |                                    |                     | N   | -0-       |       |                     |       |                     | 19          |
| TOTAL GAS PROD:         |            | -0-         |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                                |                     |     |           |       |                     |       |                     |             |

| WHARTON, S. (YEGUA 10900) |            | 96722 951 |                         | NON-ASSOCIATED       |                          | ONE WELL               |                     | CNTY: WHARTON                         |                     |     |           |       |                     |       |                     |             |
|---------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|---------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| PETROREAL INC.            |            | 660891    |                         |                      |                          |                        |                     |                                       |                     |     |           |       |                     |       |                     |             |
| TURF GRASS                |            | WELL #: 1 |                         | RRCID -> 207047      |                          | COMPL. DATE 07/13/2004 |                     | TOTAL DEPTH 11503 PERF. 10898 - 10920 |                     |     |           |       |                     |       |                     |             |
| M                         | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                 | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                        | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07                        | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08                        | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09                        | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10                        | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11                        | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12                        | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:           |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                                   |                     |     |           |       |                     |       |                     |             |

| WHARTON, S. (YEGUA 11,400) |            | 96722 975 |                         | NON-ASSOCIATED       |                          | ONE WELL               |                     | CNTY: WHARTON                         |                     |     |           |       |                     |       |                     |             |
|----------------------------|------------|-----------|-------------------------|----------------------|--------------------------|------------------------|---------------------|---------------------------------------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| PETROREAL INC.             |            | 660891    |                         |                      |                          |                        |                     |                                       |                     |     |           |       |                     |       |                     |             |
| LOWE, HOMER                |            | WELL #: 1 |                         | RRCID -> 226428      |                          | COMPL. DATE 12/30/2005 |                     | TOTAL DEPTH 11503 PERF. 11688 - 11740 |                     |     |           |       |                     |       |                     |             |
| M                          | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                                 | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02                         | 14B2 EXT   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 03                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07                         | 14B2 EXT   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08                         | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 09                         | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10                         | 14B DENY   | -0-       | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11                         | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| 12                         | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                        |                     |                                       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD:            |            | -0-       |                         |                      |                          | TOTAL CONDENSATE PROD: |                     | -0-                                   |                     |     |           |       |                     |       |                     |             |

|                             |            |          |                         |                      |                         |          |              |              |            |             |      |           |               |   |              |   |   |             |
|-----------------------------|------------|----------|-------------------------|----------------------|-------------------------|----------|--------------|--------------|------------|-------------|------|-----------|---------------|---|--------------|---|---|-------------|
| WHARTON, WEST (FRIO 4800,E) |            |          |                         | 96728 152            | NON-ASSOCIATED          |          |              |              | ONE WELL   |             |      |           | CNTY: WHARTON |   |              |   |   |             |
| HILCORP ENERGY COMPANY      |            |          |                         | 386310               |                         |          |              |              |            |             |      |           |               |   |              |   |   |             |
| MATULA FAMILY TRUST         |            |          |                         | WELL #:              | 1                       | RRCID -> | 245430       | COMPL. DATE  | 09/24/2009 | TOTAL DEPTH | 6000 | PERF.     | 3404          | - | 5125         |   |   |             |
| M                           | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | *        | *            | DISPOSITIONS | *          | *           | C    | COND PROD | *             | * | DISPOSITIONS | * | * | EOM BALANCE |
| 01                          | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |          |              |              |            |             | N    | -0-       |               |   |              |   |   | -0-         |
| 02                          | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |          |              |              |            |             | N    | -0-       |               |   |              |   |   | -0-         |
| 03                          | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |          |              |              |            |             | N    | -0-       |               |   |              |   |   | -0-         |
| 04                          | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                     |          |              |              |            |             | N    | -0-       |               |   |              |   |   | -0-         |
| 05                          | 0 A        | -0-      | -0-                     | -0-                  | -0-                     |          |              |              |            |             | N    | -0-       |               |   |              |   |   | -0-         |
| PLUGGED AND ABANDONED       |            |          |                         |                      | 05/12/2025              | -        | WELL PLUGGED | 05/12/25     |            |             |      |           |               |   |              |   |   |             |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| WHARTON, WEST (WILCOX) |        |     |     | 96728 480 | NON-ASSOCIATED |                 | CAPACITY |                 |       |             | CNTY: WHARTON |         |   |  |
|------------------------|--------|-----|-----|-----------|----------------|-----------------|----------|-----------------|-------|-------------|---------------|---------|---|--|
| HILCORP ENERGY COMPANY |        |     |     | 386310    |                |                 |          |                 |       |             |               |         |   |  |
| HITE GAS UNIT          |        |     |     | WELL #:   | 2              | RRCID -> 189056 | COMPL.   | DATE 11/16/2001 | TOTAL | DEPTH 15281 | PERF.14258    | - 14834 |   |  |
| 01                     | 899 X  | 483 | -0- | -416      | -0-            | 29              | 1        | 454             | 2     | Y           | -0-           |         | 5 |  |
| 02                     | 2912 X | 26  | -0- | -2886     | -0-            | 2               | 1        | 24              | 2     | Y           | -0-           |         | 5 |  |
| 03                     | 3658 X | 103 | -0- | -3555     | -0-            | 7               | 1        | 96              | 2     | Y           | -0-           |         | 5 |  |
| 04                     | 3540 X | -0- | -0- | -3540     | -0-            |                 |          |                 |       | Y           | -0-           |         | 5 |  |
| 05                     | 3658 X | 53  | -0- | -3605     | -0-            | 3               | 1        | 50              | 2     | Y           | -0-           |         | 5 |  |
| 06                     | 480 X  | -0- | -0- | -480      | -0-            |                 |          |                 |       | Y           | -0-           |         | 5 |  |
| 07                     | 93 X   | 43  | -0- | -50       | -0-            | 3               | 1        | 40              | 2     | Y           | -0-           |         | 5 |  |
| 08                     | 93 X   | -0- | -0- | -93       | -0-            |                 |          |                 |       | Y           | -0-           |         | 5 |  |
| 09                     | 52 N   | 52  | -0- | -0-       | -0-            | 4               | 1        | 48              | 2     | Y           | -0-           |         | 5 |  |
| 10                     | 80 N   | 80  | -0- | -0-       | -0-            | 7               | 1        | 73              | 2     | Y           | -0-           |         | 5 |  |
| 11                     | 0 N    | -0- | -0- | -0-       | -0-            |                 |          |                 |       | Y           | -0-           |         | 5 |  |
| 12                     | 62 N   | 31  | -0- | -31       | -0-            | 2               | 1        | 29              | 2     | Y           | -0-           |         | 5 |  |

TOTAL GAS PROD:

871

TOTAL CONDENSATE PROD: -0-

| DOROTHY HITE GAS UNIT |          |     |     |     |     |  |  |  |  | WELL #: 3 |     | RRCID -> 252375 |  | COMPL. DATE 08/07/2014 |  | TOTAL DEPTH 15101 |  | PERF.14278 - 14696 |    |
|-----------------------|----------|-----|-----|-----|-----|--|--|--|--|-----------|-----|-----------------|--|------------------------|--|-------------------|--|--------------------|----|
| 01                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y         | -0- |                 |  |                        |  |                   |  |                    | 89 |
| 02                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y         | -0- |                 |  |                        |  |                   |  |                    | 89 |
| 03                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y         | -0- |                 |  |                        |  |                   |  |                    | 89 |
| 04                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y         | -0- |                 |  |                        |  |                   |  |                    | 89 |
| 05                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y         | -0- |                 |  |                        |  |                   |  |                    | 89 |
| 06                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y         | -0- |                 |  |                        |  |                   |  |                    | 89 |
| 07                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y         | -0- |                 |  |                        |  |                   |  |                    | 89 |
| 08                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y         | -0- |                 |  |                        |  |                   |  |                    | 89 |
| 09                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y         | -0- |                 |  |                        |  |                   |  |                    | 89 |
| 10                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y         | -0- |                 |  |                        |  |                   |  |                    | 89 |
| 11                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y         | -0- |                 |  |                        |  |                   |  |                    | 89 |
| 12                    | 14B2 EXT | -0- | -0- | -0- | -0- |  |  |  |  | Y         | -0- |                 |  |                        |  |                   |  |                    | 89 |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD: -0-

| PIERCE RANCH |       |        |     |     |     |  |  |  |  | WELL #: A 1 |        | RRCID -> 259047 |  | COMPL. DATE 02/07/2010 |  | TOTAL DEPTH 15200 |  | PERF.14352 - 14944 |     |
|--------------|-------|--------|-----|-----|-----|--|--|--|--|-------------|--------|-----------------|--|------------------------|--|-------------------|--|--------------------|-----|
| 01           | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | Y           | NO RPT |                 |  |                        |  |                   |  |                    | -0- |
| 02           | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | Y           | NO RPT |                 |  |                        |  |                   |  |                    | -0- |
| 03           | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | Y           | NO RPT |                 |  |                        |  |                   |  |                    | -0- |
| 04           | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | Y           | NO RPT |                 |  |                        |  |                   |  |                    | -0- |
| 05           | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | Y           | NO RPT |                 |  |                        |  |                   |  |                    | -0- |
| 06           | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | Y           | NO RPT |                 |  |                        |  |                   |  |                    | -0- |
| 07           | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | Y           | NO RPT |                 |  |                        |  |                   |  |                    | -0- |
| 08           | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | Y           | NO RPT |                 |  |                        |  |                   |  |                    | -0- |
| 09           | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | Y           | NO RPT |                 |  |                        |  |                   |  |                    | -0- |
| 10           | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | Y           | NO RPT |                 |  |                        |  |                   |  |                    | -0- |
| 11           | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | Y           | NO RPT |                 |  |                        |  |                   |  |                    | -0- |
| 12           | T. A. | NO RPT | -0- | -0- | -0- |  |  |  |  | Y           | NO RPT |                 |  |                        |  |                   |  |                    | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD: -0-

| WHARTON, WEST (WILCOX) |            |                  |              |             |                  |                        |                  |                        |                  |                   |      |                    |                  |         |
|------------------------|------------|------------------|--------------|-------------|------------------|------------------------|------------------|------------------------|------------------|-------------------|------|--------------------|------------------|---------|
| HILCORP ENERGY COMPANY |            |                  |              |             |                  |                        |                  |                        |                  |                   |      |                    |                  |         |
| DOROTHY HITE GAS UNIT  |            |                  |              |             |                  |                        |                  |                        |                  |                   |      |                    |                  |         |
|                        |            | //CONT.//        |              | 96728 480   |                  | NON-ASSOCIATED         |                  | CAPACITY               |                  | CNTY: WHARTON     |      |                    |                  |         |
|                        |            | //CONT.//        |              | 386310      |                  |                        |                  |                        |                  |                   |      |                    |                  |         |
|                        |            | WELL #:          |              | 4           |                  | RRCID -> 259255        |                  | COMPL. DATE 08/02/2023 |                  | TOTAL DEPTH 16500 |      | PERF.14741 - 14939 |                  |         |
| M                      | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | * * DISPOSITIONS       | * * DISPOSITIONS | C                 | COND | * * DISPOSITIONS   | * * DISPOSITIONS | EOM     |
| 0                      |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE         | AMT CODE               | AMT CODE         | AMT CODE               | AMT CODE         | M                 | PROD | AMT CODE           | AMT CODE         | BALANCE |
| 01                     | 15642 X    | 15642            | -0-          | -0-         | -0-              | 934 1                  | 14708 2          | Y                      | -0-              |                   | -0-  |                    |                  | 32      |
| 02                     | 18508 X    | 18508            | -0-          | -0-         | -0-              | 1099 1                 | 17409 2          | Y                      | -0-              |                   | -0-  |                    |                  | 32      |
| 03                     | 12721 X    | 12721            | -0-          | -0-         | -0-              | 903 1                  | 11818 2          | Y                      | -0-              |                   | -0-  |                    |                  | 32      |
| 04                     | 15150 X    | 9565             | -0-          | -5585       | -0-              | 527 1                  | 9038 2           | Y                      | -0-              |                   | -0-  |                    |                  | 32      |
| 05                     | 20491 X    | 17611            | -0-          | -2880       | -0-              | 1061 1                 | 16550 2          | Y                      | -0-              |                   | -0-  |                    |                  | 32      |
| 06                     | 19830 X    | 15085            | -0-          | -4745       | -0-              | 940 1                  | 14145 2          | Y                      | -0-              |                   | -0-  |                    |                  | 32      |
| 07                     | 20491 X    | 12444            | -0-          | -8047       | -0-              | 882 1                  | 11562 2          | Y                      | -0-              |                   | -0-  |                    |                  | 32      |
| 08                     | 17608 X    | 13356            | -0-          | -4252       | -0-              | 875 1                  | 12481 2          | Y                      | -0-              |                   | -0-  |                    |                  | 32      |
| 09                     | 11571 X    | 11571            | -0-          | -0-         | -0-              | 855 1                  | 10716 2          | Y                      | -0-              |                   | -0-  |                    |                  | 32      |
| 10                     | 17608 X    | 7278             | -0-          | -10330      | -0-              | 639 1                  | 6639 2           | Y                      | -0-              |                   | -0-  |                    |                  | 32      |
| 11                     | 15090 X    | 13089            | -0-          | -2001       | -0-              | 927 1                  | 12162 2          | Y                      | -0-              |                   | -0-  |                    |                  | 32      |
| 12                     | 15469 X    | 15469            | -0-          | -0-         | -0-              | 1160 1                 | 14309 2          | Y                      | -0-              |                   | -0-  |                    |                  | 32      |
| TOTAL GAS PROD:        |            | 162,339          |              |             |                  | TOTAL CONDENSATE PROD: |                  | -0-                    |                  |                   |      |                    |                  |         |

| BU RANCH        |          |         |     |     |     |                        |  |                        |   |                                      |  |  |  |     |
|-----------------|----------|---------|-----|-----|-----|------------------------|--|------------------------|---|--------------------------------------|--|--|--|-----|
|                 |          | WELL #: |     | 1   |     | RRCID -> 280656        |  | COMPL. DATE 03/07/2016 |   | TOTAL DEPTH 16027 PERF.16060 - 16140 |  |  |  |     |
| 01              | 14B2 EXT | -0-     | -0- | -0- | -0- |                        |  |                        | N | -0-                                  |  |  |  | -0- |
| 02              | 14B2 EXT | -0-     | -0- | -0- | -0- |                        |  |                        | N | -0-                                  |  |  |  | -0- |
| 03              | 14B2 EXT | -0-     | -0- | -0- | -0- |                        |  |                        | N | -0-                                  |  |  |  | -0- |
| 04              | 14B2 EXT | -0-     | -0- | -0- | -0- |                        |  |                        | N | -0-                                  |  |  |  | -0- |
| 05              | 14B2 EXT | -0-     | -0- | -0- | -0- |                        |  |                        | N | -0-                                  |  |  |  | -0- |
| 06              | 14B2 EXT | -0-     | -0- | -0- | -0- |                        |  |                        | N | -0-                                  |  |  |  | -0- |
| 07              | 14B2 EXT | -0-     | -0- | -0- | -0- |                        |  |                        | N | -0-                                  |  |  |  | -0- |
| 08              | 14B2 EXT | -0-     | -0- | -0- | -0- |                        |  |                        | N | -0-                                  |  |  |  | -0- |
| 09              | 14B2 EXT | -0-     | -0- | -0- | -0- |                        |  |                        | N | -0-                                  |  |  |  | -0- |
| 10              | 14B2 EXT | -0-     | -0- | -0- | -0- |                        |  |                        | N | -0-                                  |  |  |  | -0- |
| 11              | 14B2 EXT | -0-     | -0- | -0- | -0- |                        |  |                        | N | -0-                                  |  |  |  | -0- |
| 12              | 14B2 EXT | -0-     | -0- | -0- | -0- |                        |  |                        | N | -0-                                  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-     |     |     |     | TOTAL CONDENSATE PROD: |  | -0-                    |   |                                      |  |  |  |     |

| WHARTON, WEST (4440)             |       |           |     |                |     |                        |  |                        |   |                  |  |                   |  |     |
|----------------------------------|-------|-----------|-----|----------------|-----|------------------------|--|------------------------|---|------------------|--|-------------------|--|-----|
| MB ENERGY, LLC                   |       |           |     |                |     |                        |  |                        |   |                  |  |                   |  |     |
| RANCHO GRANDE FARMS              |       |           |     |                |     |                        |  |                        |   |                  |  |                   |  |     |
|                                  |       | 96728 605 |     | NON-ASSOCIATED |     | ONE WELL               |  | CNTY: WHARTON          |   |                  |  |                   |  |     |
|                                  |       | 100147    |     |                |     |                        |  |                        |   |                  |  |                   |  |     |
|                                  |       | WELL #:   |     | 6              |     | RRCID -> 236482        |  | COMPL. DATE 09/02/2009 |   | TOTAL DEPTH 4810 |  | PERF. 3700 - 3840 |  |     |
| 01                               | T. A. | NO RPT    | -0- | -0-            | -0- |                        |  |                        | N | NO RPT           |  |                   |  | -0- |
| 02                               | T. A. | NO RPT    | -0- | -0-            | -0- |                        |  |                        | N | NO RPT           |  |                   |  | -0- |
| 03                               | T. A. | NO RPT    | -0- | -0-            | -0- |                        |  |                        | N | NO RPT           |  |                   |  | -0- |
| 04                               | T. A. | NO RPT    | -0- | -0-            | -0- |                        |  |                        | N | NO RPT           |  |                   |  | -0- |
| 05                               | T. A. | NO RPT    | -0- | -0-            | -0- |                        |  |                        | N | NO RPT           |  |                   |  | -0- |
| 06                               | T. A. | NO RPT    | -0- | -0-            | -0- |                        |  |                        | N | NO RPT           |  |                   |  | -0- |
| 07                               | T. A. | NO RPT    | -0- | -0-            | -0- |                        |  |                        | N | NO RPT           |  |                   |  | -0- |
| 08                               | T. A. | NO RPT    | -0- | -0-            | -0- |                        |  |                        | N | NO RPT           |  |                   |  | -0- |
| 09                               | T. A. | NO RPT    | -0- | -0-            | -0- |                        |  |                        | N | NO RPT           |  |                   |  | -0- |
| 10                               | T. A. | NO RPT    | -0- | -0-            | -0- |                        |  |                        | N | NO RPT           |  |                   |  | -0- |
| 11                               | T. A. | NO RPT    | -0- | -0-            | -0- |                        |  |                        | N | NO RPT           |  |                   |  | -0- |
| PLUGGED AND ABANDONED 12/23/2025 |       |           |     |                |     |                        |  |                        |   |                  |  |                   |  |     |
| TOTAL GAS PROD:                  |       | -0-       |     |                |     | TOTAL CONDENSATE PROD: |  | -0-                    |   |                  |  |                   |  |     |

| WHARTON, W. (4570)     |            | 96728 616 |                         | NON-ASSOCIATED         |                          | ONE WELL               |                     | CNTY: WHARTON                      |                     |             |
|------------------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|------------------------------------|---------------------|-------------|
| HILCORP ENERGY COMPANY |            | 386310    |                         |                        |                          |                        |                     |                                    |                     |             |
| BROWN                  |            | WELL #: 1 |                         | RRCID -> 200443        |                          | COMPL. DATE 01/13/2004 |                     | TOTAL DEPTH 6000 PERF. 4596 - 5272 |                     |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                    |                     |             |

| WHARTON, WEST (5200)   |            | 96728 620 |                         | NON-ASSOCIATED         |                          | ONE WELL               |                     | CNTY: WHARTON                      |                     |             |
|------------------------|------------|-----------|-------------------------|------------------------|--------------------------|------------------------|---------------------|------------------------------------|---------------------|-------------|
| HILCORP ENERGY COMPANY |            | 386310    |                         |                        |                          |                        |                     |                                    |                     |             |
| FOC PIERCE RANCH       |            | WELL #: 2 |                         | RRCID -> 277940        |                          | COMPL. DATE 08/07/2014 |                     | TOTAL DEPTH 6050 PERF. 5176 - 5189 |                     |             |
| M                      | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 02                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 03                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 04                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 05                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 06                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 07                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 08                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 09                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 10                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 11                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| 12                     | 14B2 EXT   | -0-       | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | -0-                 | -0-         |
| TOTAL GAS PROD:        |            | -0-       |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                    |                     |             |

| WHITES BAYOU (F-12) |            | 97017 220   |                         | NON-ASSOCIATED         |                          | ONE WELL               |                     | CNTY: CHAMBERS                     |                     |             |
|---------------------|------------|-------------|-------------------------|------------------------|--------------------------|------------------------|---------------------|------------------------------------|---------------------|-------------|
| SAND HAWK, LLC      |            | 747071      |                         |                        |                          |                        |                     |                                    |                     |             |
| WHITE HEIRS         |            | WELL #: 1 U |                         | RRCID -> 273208        |                          | COMPL. DATE 03/28/1983 |                     | TOTAL DEPTH 7830 PERF. 7808 - 7816 |                     |             |
| M                   | ALLOW CODE | GAS PROD    | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT                              | * DISPOSITIONS CODE | EOM BALANCE |
| 01                  | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | NO RPT              | -0-         |
| 02                  | 14B DENY   | NO RPT      | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | NO RPT              | -0-         |
| 03                  | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | NO RPT              | -0-         |
| 04                  | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | NO RPT              | -0-         |
| 05                  | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | NO RPT              | -0-         |
| 06                  | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | NO RPT              | -0-         |
| 07                  | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | NO RPT              | -0-         |
| 08                  | 14B2 EXT   | NO RPT      | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | NO RPT              | -0-         |
| 09                  | 14B DENY   | NO RPT      | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | NO RPT              | -0-         |
| 10                  | 14B DENY   | NO RPT      | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | NO RPT              | -0-         |
| 11                  | 14B DENY   | NO RPT      | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | NO RPT              | -0-         |
| 12                  | 14B DENY   | NO RPT      | -0-                     | -0-                    | -0-                      |                        |                     | N                                  | NO RPT              | -0-         |
| TOTAL GAS PROD:     |            | -0-         |                         | TOTAL CONDENSATE PROD: |                          | -0-                    |                     |                                    |                     |             |

|                                |            |        |             |              |             |            |                  |      |                  |           |   |                 |                  |                        |     |                   |  |                   |  |  |
|--------------------------------|------------|--------|-------------|--------------|-------------|------------|------------------|------|------------------|-----------|---|-----------------|------------------|------------------------|-----|-------------------|--|-------------------|--|--|
| WHITES BAYOU, S. (TX WARRENI)  |            |        |             |              |             |            |                  |      |                  | 97019 300 |   | NON-ASSOCIATED  |                  | PRORATED               |     | CNTY: CHAMBERS    |  |                   |  |  |
| OIL COAST CORP.                |            |        |             |              |             |            |                  |      |                  | 619585    |   |                 |                  |                        |     |                   |  |                   |  |  |
| WANGENSTEEN, C. T. ET AL       |            |        |             |              |             |            |                  |      |                  | WELL #:   |   | RRCID -> 106266 |                  | COMPL. DATE 10/04/1994 |     | TOTAL DEPTH 10500 |  | PERF. 8866 - 8896 |  |  |
| M                              | GAS        |        | INJECT. (I) | MONTHLY      | CUMU STATUS |            | * * DISPOSITIONS |      | * * DISPOSITIONS |           | C | COND            | * * DISPOSITIONS |                        | EOM |                   |  |                   |  |  |
| 0                              | ALLOW CODE | PROD   | GAS LIFT(L) | STATUS(CODE) | (-)         | UNDERAGE   | AMT              | CODE | AMT              | CODE      | M | PROD            | AMT              | CODE                   | AMT | BALANCE           |  |                   |  |  |
| 01                             | P&A COND   | NO RPT | -0-         | -0-          | B           | -0-        |                  |      |                  |           | N | NO RPT          |                  |                        |     | 84                |  |                   |  |  |
| 02                             | P&A COND   | NO RPT | -0-         | -0-          | B           | -0-        |                  |      |                  |           | N | NO RPT          |                  |                        |     | 84                |  |                   |  |  |
| 03/01 BALANCING DATE STATUS -> |            |        |             | -0-          |             |            |                  |      |                  |           |   |                 |                  |                        |     |                   |  |                   |  |  |
| 03                             | P&A COND   | NO RPT | -0-         | -0-          | B           | -0-        |                  |      |                  |           | N | NO RPT          |                  |                        |     | 84                |  |                   |  |  |
| 04                             | P&A COND   | NO RPT | -0-         | -0-          | B           | -0-        |                  |      |                  |           | N | NO RPT          |                  |                        |     | 84                |  |                   |  |  |
| 05                             | P&A COND   | NO RPT | -0-         | -0-          | B           | -0-        |                  |      |                  |           | N | NO RPT          |                  |                        |     | 84                |  |                   |  |  |
| 06                             | P&A COND   | NO RPT | -0-         | -0-          | B           | -0-        |                  |      |                  |           | N | NO RPT          |                  |                        |     | 84                |  |                   |  |  |
| 07                             | P&A COND   | NO RPT | -0-         | -0-          | B           | -0-        |                  |      |                  |           | N | NO RPT          |                  |                        |     | 84                |  |                   |  |  |
| 08                             | P&A COND   | NO RPT | -0-         | -0-          | B           | -0-        |                  |      |                  |           | N | NO RPT          |                  |                        |     | 84                |  |                   |  |  |
| 09/01 BALANCING DATE STATUS -> |            |        |             | -0-          |             |            |                  |      |                  |           |   |                 |                  |                        |     |                   |  |                   |  |  |
| 09                             | P&A COND   | NO RPT | -0-         | -0-          | B           | -0-        |                  |      |                  |           | N | NO RPT          |                  |                        |     | 84                |  |                   |  |  |
| 10                             | P&A COND   | NO RPT | -0-         | -0-          | B           | -0-        |                  |      |                  |           | N | NO RPT          |                  |                        |     | 84                |  |                   |  |  |
| 11                             | P&A COND   | NO RPT | -0-         | -0-          | B           | -0-        |                  |      |                  |           | N | NO RPT          |                  |                        |     | 84                |  |                   |  |  |
| 12                             | P&A COND   | NO RPT | -0-         | -0-          | B           | -0-        |                  |      |                  |           | N | NO RPT          |                  |                        |     | 84                |  |                   |  |  |
| PLUGGED AND ABANDONED          |            |        |             |              |             | 08/14/2000 |                  |      |                  |           |   |                 |                  |                        |     |                   |  |                   |  |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| REB PETROLEUM COMPANY          |     |      |        |     |     |   |     |  |  | 696079     |        |                 |  |                        |  |                  |  |                   |  |
|--------------------------------|-----|------|--------|-----|-----|---|-----|--|--|------------|--------|-----------------|--|------------------------|--|------------------|--|-------------------|--|
| ROGERS B. B. GU3               |     |      |        |     |     |   |     |  |  | WELL #:    |        | RRCID -> 108672 |  | COMPL. DATE 12/15/1983 |  | TOTAL DEPTH 9500 |  | PERF. 8887 - 8894 |  |
| 01                             | P&A | COND | NO RPT | -0- | -0- | B | -0- |  |  | N          | NO RPT |                 |  |                        |  |                  |  | 9                 |  |
| 02                             | P&A | COND | NO RPT | -0- | -0- | B | -0- |  |  | N          | NO RPT |                 |  |                        |  |                  |  | 9                 |  |
| 03/01 BALANCING DATE STATUS -> |     |      |        |     |     |   |     |  |  | -0-        |        |                 |  |                        |  |                  |  |                   |  |
| 03                             | P&A | COND | NO RPT | -0- | -0- | B | -0- |  |  | N          | NO RPT |                 |  |                        |  |                  |  | 9                 |  |
| 04                             | P&A | COND | NO RPT | -0- | -0- | B | -0- |  |  | N          | NO RPT |                 |  |                        |  |                  |  | 9                 |  |
| 05                             | P&A | COND | NO RPT | -0- | -0- | B | -0- |  |  | N          | NO RPT |                 |  |                        |  |                  |  | 9                 |  |
| 06                             | P&A | COND | NO RPT | -0- | -0- | B | -0- |  |  | N          | NO RPT |                 |  |                        |  |                  |  | 9                 |  |
| 07                             | P&A | COND | NO RPT | -0- | -0- | B | -0- |  |  | N          | NO RPT |                 |  |                        |  |                  |  | 9                 |  |
| 08                             | P&A | COND | NO RPT | -0- | -0- | B | -0- |  |  | N          | NO RPT |                 |  |                        |  |                  |  | 9                 |  |
| 09/01 BALANCING DATE STATUS -> |     |      |        |     |     |   |     |  |  | -0-        |        |                 |  |                        |  |                  |  |                   |  |
| 09                             | P&A | COND | NO RPT | -0- | -0- | B | -0- |  |  | N          | NO RPT |                 |  |                        |  |                  |  | 9                 |  |
| 10                             | P&A | COND | NO RPT | -0- | -0- | B | -0- |  |  | N          | NO RPT |                 |  |                        |  |                  |  | 9                 |  |
| 11                             | P&A | COND | NO RPT | -0- | -0- | B | -0- |  |  | N          | NO RPT |                 |  |                        |  |                  |  | 9                 |  |
| 12                             | P&A | COND | NO RPT | -0- | -0- | B | -0- |  |  | N          | NO RPT |                 |  |                        |  |                  |  | 9                 |  |
| PLUGGED AND ABANDONED          |     |      |        |     |     |   |     |  |  | 11/28/1995 |        |                 |  |                        |  |                  |  |                   |  |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                         |      |     |        |           |     |                |  |                 |   |                        |  |                  |  |                   |     |
|-------------------------|------|-----|--------|-----------|-----|----------------|--|-----------------|---|------------------------|--|------------------|--|-------------------|-----|
| WHITES BAYOU, S. (9060) |      |     |        | 97019 700 |     | NON-ASSOCIATED |  | ONE WELL        |   | CNTY: CHAMBERS         |  |                  |  |                   |     |
| HICKS EXPLORATION, LLC  |      |     |        | 102036    |     |                |  |                 |   |                        |  |                  |  |                   |     |
| HAYNES, J. F.           |      |     |        | WELL #:   |     | 2SW            |  | RRCID -> 151980 |   | COMPL. DATE 04/17/1994 |  | TOTAL DEPTH 3305 |  | PERF. 3100 - 3204 |     |
| -----                   |      |     |        |           |     |                |  |                 |   |                        |  |                  |  |                   |     |
| 01                      | 14B2 | EXT | NO RPT | -0-       | -0- | -0-            |  |                 | N | NO RPT                 |  |                  |  |                   | -0- |
| 02                      | 14B2 | EXT | NO RPT | -0-       | -0- | -0-            |  |                 | N | NO RPT                 |  |                  |  |                   | -0- |
| 03                      | 14B2 | EXT | NO RPT | -0-       | -0- | -0-            |  |                 | N | NO RPT                 |  |                  |  |                   | -0- |
| 04                      | 14B2 | EXT | NO RPT | -0-       | -0- | -0-            |  |                 | N | NO RPT                 |  |                  |  |                   | -0- |
| 05                      | 14B2 | EXT | NO RPT | -0-       | -0- | -0-            |  |                 | N | NO RPT                 |  |                  |  |                   | -0- |
| 06                      | 14B2 | EXT | NO RPT | -0-       | -0- | -0-            |  |                 | N | NO RPT                 |  |                  |  |                   | -0- |
| 07                      | 14B2 | EXT | NO RPT | -0-       | -0- | -0-            |  |                 | N | NO RPT                 |  |                  |  |                   | -0- |
| 08                      | 14B2 | EXT | NO RPT | -0-       | -0- | -0-            |  |                 | N | NO RPT                 |  |                  |  |                   | -0- |
| 09                      | 14B2 | EXT | NO RPT | -0-       | -0- | -0-            |  |                 | N | NO RPT                 |  |                  |  |                   | -0- |
| 10                      | 14B2 | EXT | NO RPT | -0-       | -0- | -0-            |  |                 | N | NO RPT                 |  |                  |  |                   | -0- |
| 11                      | 14B2 | EXT | NO RPT | -0-       | -0- | -0-            |  |                 | N | NO RPT                 |  |                  |  |                   | -0- |
| 12                      | 14B2 | EXT | NO RPT | -0-       | -0- | -0-            |  |                 | N | NO RPT                 |  |                  |  |                   | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-



WHITES BAYOU, S. (9800) 97019 875 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 HICKS EXPLORATION, LLC 102036  
 HAYNES, J. F. WELL #: 1 RRCID -> 200844 COMPL. DATE 11/27/2000 TOTAL DEPTH 10080 PERF. 9786 - 9790

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|------------------------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 135         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 135         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 135         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 135         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 135         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 135         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 135         |
| 08              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | 135         |
| 09              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | 135         |
| 10              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | 135         |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | 135         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | 135         |
| TOTAL GAS PROD: |            |          |                         |                      |                          |       |                     |       |                     |     | -0-       | TOTAL CONDENSATE PROD: |                     |       |                     | -0-         |

WHITES BAYOU, W. (F-15) 97021 220 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GCOWS OPERATING LLC 102135  
 BIGGS, ET AL WELL #: 3 RRCID -> 247836 COMPL. DATE 10/24/2008 TOTAL DEPTH 8295 PERF. 8141 - 8143

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|------------------------|---------------------|-------|---------------------|-------------|
| 01              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 02              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 03              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 04              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 05              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 06              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 07              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 08              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 09              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 10              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 11              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| 12              | PRTL PLG   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            |          |                         |                      |                          |       |                     |       |                     |     | -0-       | TOTAL CONDENSATE PROD: |                     |       |                     | -0-         |

WIED (RHINEHART A SAND) 97240 500 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 EVEREST RESOURCE COMPANY 252057  
 MCKINLEY WELL #: 1 RRCID -> 224956 COMPL. DATE 05/04/2006 TOTAL DEPTH 13200 PERF. 11685 - 11728

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|--------------------------|-------|---------------------|-------|---------------------|-----|-----------|------------------------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 25          |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 25          |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 25          |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 25          |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 25          |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 25          |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 25          |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 25          |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 25          |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | -0-       |                        |                     |       |                     | 25          |
| 11              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | 25          |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                      |       |                     |       |                     | N   | NO RPT    |                        |                     |       |                     | 25          |
| TOTAL GAS PROD: |            |          |                         |                      |                          |       |                     |       |                     |     | -0-       | TOTAL CONDENSATE PROD: |                     |       |                     | -0-         |

WIED (RHINEHART A SAND) //CONT.// 97240 500 NON-ASSOCIATED ONE WELL CNTY: COLORADO  
 EVEREST RESOURCE COMPANY //CONT.// 252057  
 MCKINLEY WELL #: 2 RRCID -> 265551 COMPL. DATE 10/21/2011 TOTAL DEPTH 12022 PERF. 11726 - 11755

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT (L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|--------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 112         |
| 02              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 112         |
| 03              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 112         |
| 04              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 112         |
| 05              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 112         |
| 06              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 112         |
| 07              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 112         |
| 08              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 112         |
| 09              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 112         |
| 10              | 14B2 EXT   | -0-      | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | 112         |
| 11              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 112         |
| 12              | 14B2 EXT   | NO RPT   | -0-                      | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | 112         |
| TOTAL GAS PROD: |            | -0-      |                          |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

WILLIAM HANKERSON (WILCOX 9500) 97538 480 NON-ASSOCIATED CAPACITY CNTY: SAN JACINTO  
 ARCADIA OPERATING, LLC 028734  
 OGLETREE WELL #: 4 RRCID -> 232648 COMPL. DATE 06/07/2010 TOTAL DEPTH 9850 PERF. 5650 - 5680

|                 |     |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|-----|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 0 K | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |     | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

WILLIS, WEST 97692 001 ASSOCIATED CAPACITY CNTY: MONTGOMERY  
 L & G ASSOCIATES, INC. 479597  
 CARLSON UNIT WELL #: 1 RRCID -> 110012 COMPL. DATE 02/12/1984 TOTAL DEPTH 3970 PERF. 3708 - 3756

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0- | -0- |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

| WILLIS, WEST<br>SMITH, L C PRODUCTION<br>SCOTT, SAM S. |          | //CONT.//       | 97692 001<br>793130    | ASSOCIATED                 | CAPACITY                | CNTY: MONTGOMERY    |               |                            |                            |        |              |                            |                            |                |
|--------------------------------------------------------|----------|-----------------|------------------------|----------------------------|-------------------------|---------------------|---------------|----------------------------|----------------------------|--------|--------------|----------------------------|----------------------------|----------------|
| WELL #:                                                |          | RRCID -> 113593 | COMPL. DATE 10/18/1984 | TOTAL DEPTH 4000           | PERF. 3814              | - 3822              |               |                            |                            |        |              |                            |                            |                |
| M                                                      | 0        | ALLOW CODE      | GAS PROD               | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>(-)UNDERAGE | STATUS<br>(-) | * DISPOSITIONS<br>AMT CODE | * DISPOSITIONS<br>AMT CODE | C<br>M | COND<br>PROD | * DISPOSITIONS<br>AMT CODE | * DISPOSITIONS<br>AMT CODE | EOM<br>BALANCE |
| 01                                                     | P&A COND | NO RPT          | -0-                    | -0-                        | -0-                     |                     |               |                            |                            | N      | NO RPT       |                            |                            | 8              |
| 02                                                     | P&A COND | NO RPT          | -0-                    | -0-                        | -0-                     |                     |               |                            |                            | N      | NO RPT       |                            |                            | 8              |
| 03                                                     | P&A COND | NO RPT          | -0-                    | -0-                        | -0-                     |                     |               |                            |                            | N      | NO RPT       |                            |                            | 8              |
| 04                                                     | P&A COND | NO RPT          | -0-                    | -0-                        | -0-                     |                     |               |                            |                            | N      | NO RPT       |                            |                            | 8              |
| 05                                                     | P&A COND | NO RPT          | -0-                    | -0-                        | -0-                     |                     |               |                            |                            | N      | NO RPT       |                            |                            | 8              |
| 06                                                     | P&A COND | NO RPT          | -0-                    | -0-                        | -0-                     |                     |               |                            |                            | N      | NO RPT       |                            |                            | 8              |
| 07                                                     | P&A COND | NO RPT          | -0-                    | -0-                        | -0-                     |                     |               |                            |                            | N      | NO RPT       |                            |                            | 8              |
| 08                                                     | P&A COND | NO RPT          | -0-                    | -0-                        | -0-                     |                     |               |                            |                            | N      | NO RPT       |                            |                            | 8              |
| 09                                                     | P&A COND | NO RPT          | -0-                    | -0-                        | -0-                     |                     |               |                            |                            | N      | NO RPT       |                            |                            | 8              |
| 10                                                     | P&A COND | NO RPT          | -0-                    | -0-                        | -0-                     |                     |               |                            |                            | N      | NO RPT       |                            |                            | 8              |
| 11                                                     | P&A COND | NO RPT          | -0-                    | -0-                        | -0-                     |                     |               |                            |                            | N      | NO RPT       |                            |                            | 8              |
| 12                                                     | P&A COND | NO RPT          | -0-                    | -0-                        | -0-                     |                     |               |                            |                            | N      | NO RPT       |                            |                            | 8              |
| PLUGGED AND ABANDONED 07/08/2016                       |          |                 |                        |                            |                         |                     |               |                            |                            |        |              |                            |                            |                |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| WILLIS MARSH (11,900 YEGUA)<br>TITUS LIBERTY MULTI WELL 2, LLC<br>HENDERSON, CATHERINE -B- |          | 97693 750<br>102553 | NON-ASSOCIATED  | CAPACITY               | CNTY: LIBERTY     |             |         |     |
|--------------------------------------------------------------------------------------------|----------|---------------------|-----------------|------------------------|-------------------|-------------|---------|-----|
| WELL #:                                                                                    |          | 1                   | RRCID -> 198256 | COMPL. DATE 07/08/2003 | TOTAL DEPTH 12500 | PERF. 11908 | - 11986 |     |
| 01                                                                                         | 14B2 EXT | -0-                 | -0-             | -0-                    | -0-               |             | Y       | -0- |
| 02                                                                                         | 14B2 EXT | -0-                 | -0-             | -0-                    | -0-               |             | Y       | -0- |
| 03                                                                                         | 14B2 EXT | -0-                 | -0-             | -0-                    | -0-               |             | Y       | -0- |
| 04                                                                                         | 14B2 EXT | -0-                 | -0-             | -0-                    | -0-               |             | Y       | -0- |
| 05                                                                                         | 14B2 EXT | -0-                 | -0-             | -0-                    | -0-               |             | Y       | -0- |
| 06                                                                                         | 14B2 EXT | -0-                 | -0-             | -0-                    | -0-               |             | Y       | -0- |
| 07                                                                                         | 14B2 EXT | -0-                 | -0-             | -0-                    | -0-               |             | Y       | -0- |
| 08                                                                                         | 14B2 EXT | -0-                 | -0-             | -0-                    | -0-               |             | Y       | -0- |
| 09                                                                                         | 14B2 EXT | -0-                 | -0-             | -0-                    | -0-               |             | Y       | -0- |
| 10                                                                                         | 14B2 EXT | -0-                 | -0-             | -0-                    | -0-               |             | Y       | -0- |
| 11                                                                                         | 14B2 EXT | -0-                 | -0-             | -0-                    | -0-               |             | Y       | -0- |
| 12                                                                                         | 14B2 EXT | -0-                 | -0-             | -0-                    | -0-               |             | Y       | -0- |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

| HENDERSON, CATHERINE 'A' UNIT |          | WELL #: | 7   | RRCID -> 271204 | COMPL. DATE 02/11/2013 | TOTAL DEPTH 13075 | PERF. 11957 | - 12070 |
|-------------------------------|----------|---------|-----|-----------------|------------------------|-------------------|-------------|---------|
| 01                            | 0 N      | -0-     | -0- | -0-             | -0-                    |                   | Y           | -0-     |
| 02                            | 0 N      | -0-     | -0- | -0-             | -0-                    |                   | Y           | -0-     |
| 03                            | T. A.    | -0-     | -0- | -0-             | -0-                    |                   | Y           | -0-     |
| 04                            | T. A.    | -0-     | -0- | -0-             | -0-                    |                   | Y           | -0-     |
| 05                            | T. A.    | -0-     | -0- | -0-             | -0-                    |                   | Y           | -0-     |
| 06                            | T. A.    | -0-     | -0- | -0-             | -0-                    |                   | Y           | -0-     |
| 07                            | T. A.    | -0-     | -0- | -0-             | -0-                    |                   | Y           | -0-     |
| 08                            | T. A.    | -0-     | -0- | -0-             | -0-                    |                   | Y           | -0-     |
| 09                            | T. A.    | -0-     | -0- | -0-             | -0-                    |                   | Y           | -0-     |
| 10                            | T. A.    | -0-     | -0- | -0-             | -0-                    |                   | Y           | -0-     |
| 11                            | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | Y           | -0-     |
| 12                            | 14B2 EXT | -0-     | -0- | -0-             | -0-                    |                   | Y           | -0-     |

TOTAL GAS PROD:

-0-

TOTAL CONDENSATE PROD:

-0-

WILLIS MARSH (11,900 YEGUA) //CONT.// 97693 750 NON-ASSOCIATED CAPACITY CNTY: LIBERTY  
 AMRWR, LLC 102699  
 HENDERSON, CATHERINE -A- UNIT WELL #: 4 RRCID -> 203285 COMPL. DATE 08/03/2004 TOTAL DEPTH 12500 PERF.11843 - 12028

| M                   | 0    | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE             |
|---------------------|------|------------|-------------------------------------|-------------------------|-------------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------------------|
| 01                  | 14B  | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 02                  | 14B  | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 03                  | 14B  | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 04                  | 14B  | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 05                  | 14B  | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 06                  | 14B2 | EXT        | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 07                  | 14B  | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 08                  | 14B  | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 09                  | 14B  | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 10                  | 14B  | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 11                  | 14B  | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| 12                  | 14B  | DENY       | NO RPT                              | -0-                     | -0-                           | -0-      |                           |          |                           | Y      | NO RPT       |          |                           |          |                           | -0-                        |
| TOTAL GAS PROD: -0- |      |            |                                     |                         |                               |          |                           |          |                           |        |              |          |                           |          |                           | TOTAL CONDENSATE PROD: -0- |

WESTERN ENERGY GROUP, LLC 911874  
 HENDERSON, CATHERINE -A- UNIT WELL #: 2 RRCID -> 200478 COMPL. DATE 03/30/2006 TOTAL DEPTH 12350 PERF.11887 - 19929

|                     |     |      |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

HENDERSON, CATHERINE -C- WELL #: 3 RRCID -> 201186 COMPL. DATE 04/24/2004 TOTAL DEPTH 12850 PERF.11990 - 12040

|                     |     |      |        |     |     |     |  |  |  |   |        |  |  |  |  |                            |
|---------------------|-----|------|--------|-----|-----|-----|--|--|--|---|--------|--|--|--|--|----------------------------|
| 01                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 02                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 03                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 04                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 05                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 06                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 07                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 08                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 09                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 10                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 11                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| 12                  | 14B | DENY | NO RPT | -0- | -0- | -0- |  |  |  | Y | NO RPT |  |  |  |  | -0-                        |
| TOTAL GAS PROD: -0- |     |      |        |     |     |     |  |  |  |   |        |  |  |  |  | TOTAL CONDENSATE PROD: -0- |

|                               |       |      |                  |              |      |                        |                  |                    |     |      |               |                        |                  |      |     |      |         |
|-------------------------------|-------|------|------------------|--------------|------|------------------------|------------------|--------------------|-----|------|---------------|------------------------|------------------|------|-----|------|---------|
| WILLIS MARSH (11,900 YEGUA)   |       |      |                  |              |      |                        |                  |                    |     |      | CNTY: LIBERTY |                        |                  |      |     |      |         |
| WESTERN ENERGY GROUP, LLC     |       |      |                  |              |      |                        |                  |                    |     |      |               |                        |                  |      |     |      |         |
| HENDERSON, CATHERINE -A- UNIT |       |      |                  |              |      |                        |                  |                    |     |      |               |                        |                  |      |     |      |         |
| //CONT.//                     |       |      |                  | 97693 750    |      |                        |                  | NON-ASSOCIATED     |     |      |               | CAPACITY               |                  |      |     |      |         |
| //CONT.//                     |       |      |                  | 911874       |      |                        |                  |                    |     |      |               |                        |                  |      |     |      |         |
| WELL #:                       |       |      |                  | 5            |      |                        |                  | RRCID -> 213204    |     |      |               | COMPL. DATE 11/16/2005 |                  |      |     |      |         |
| TOTAL                         |       |      |                  | DEPTH 12225  |      |                        |                  | PERF.11828 - 11950 |     |      |               |                        |                  |      |     |      |         |
| M                             | GAS   |      | INJECT. (I)      | MONTHLY      | CUMU | STATUS                 | * * DISPOSITIONS |                    | * * |      | C             | COND                   | * * DISPOSITIONS |      | * * |      | EOM     |
| 0                             | ALLOW | CODE | PROD GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE               | AMT              | CODE               | AMT | CODE | M             | PROD                   | AMT              | CODE | AMT | CODE | BALANCE |
| 01                            | 14B   | DENY | NO RPT           | -0-          | -0-  | -0-                    |                  |                    |     |      | Y             | NO RPT                 |                  |      |     |      | -0-     |
| 02                            | 14B   | DENY | NO RPT           | -0-          | -0-  | -0-                    |                  |                    |     |      | Y             | NO RPT                 |                  |      |     |      | -0-     |
| 03                            | 14B   | DENY | NO RPT           | -0-          | -0-  | -0-                    |                  |                    |     |      | Y             | NO RPT                 |                  |      |     |      | -0-     |
| 04                            | 14B   | DENY | NO RPT           | -0-          | -0-  | -0-                    |                  |                    |     |      | Y             | NO RPT                 |                  |      |     |      | -0-     |
| 05                            | 14B   | DENY | NO RPT           | -0-          | -0-  | -0-                    |                  |                    |     |      | Y             | NO RPT                 |                  |      |     |      | -0-     |
| 06                            | 14B   | DENY | NO RPT           | -0-          | -0-  | -0-                    |                  |                    |     |      | Y             | NO RPT                 |                  |      |     |      | -0-     |
| 07                            | 14B   | DENY | NO RPT           | -0-          | -0-  | -0-                    |                  |                    |     |      | Y             | NO RPT                 |                  |      |     |      | -0-     |
| 08                            | 14B   | DENY | NO RPT           | -0-          | -0-  | -0-                    |                  |                    |     |      | Y             | NO RPT                 |                  |      |     |      | -0-     |
| 09                            | 14B   | DENY | NO RPT           | -0-          | -0-  | -0-                    |                  |                    |     |      | Y             | NO RPT                 |                  |      |     |      | -0-     |
| 10                            | 14B   | DENY | NO RPT           | -0-          | -0-  | -0-                    |                  |                    |     |      | Y             | NO RPT                 |                  |      |     |      | -0-     |
| 11                            | 14B   | DENY | NO RPT           | -0-          | -0-  | -0-                    |                  |                    |     |      | Y             | NO RPT                 |                  |      |     |      | -0-     |
| 12                            | 14B   | DENY | NO RPT           | -0-          | -0-  | -0-                    |                  |                    |     |      | Y             | NO RPT                 |                  |      |     |      | -0-     |
| TOTAL GAS PROD:               |       |      | -0-              |              |      | TOTAL CONDENSATE PROD: |                  |                    | -0- |      |               |                        |                  |      |     |      |         |

| WILLIS MARSH (13200) |      |   |        | 97693 850 | NON-ASSOCIATED |                        | CAPACITY |                 |       |             | CNTY: LIBERTY |         |     |  |
|----------------------|------|---|--------|-----------|----------------|------------------------|----------|-----------------|-------|-------------|---------------|---------|-----|--|
| WHITE STRIDE LLC     |      |   |        | 101111    |                |                        |          |                 |       |             |               |         |     |  |
| HENDERSON RANCH      |      |   |        | WELL #:   | 1              | RRCID -> 258027        | COMPL.   | DATE 07/30/2010 | TOTAL | DEPTH 13500 | PERF.13246    | - 13296 |     |  |
| 01                   | 5109 | X | 5109   | -0-       | -0-            | -0-                    | 4954     | 2               | 155 9 | Y           | 141           | 41 1    | 146 |  |
| 02                   | 4592 | X | 1962   | -0-       | -2630          | -0-                    | 1892     | 2               | 70 9  | Y           | 64            | 177 1   | 33  |  |
| 03                   | 1054 | X | 4      | -0-       | -1050          | -0-                    | 4        | 2               |       | Y           | -0-           |         | 33  |  |
| 04                   | 7023 | X | 7023   | -0-       | -0-            | -0-                    | 6823     | 2               | 200 9 | Y           | 182           | 47 1    | 168 |  |
| 05                   | 1612 | X | 17     | -0-       | -1595          | -0-                    | 17       | 2               |       | Y           | -0-           |         | 168 |  |
| 06                   | 1560 | X | -0-    | -0-       | -1560          | -0-                    |          |                 |       | Y           | -0-           |         | 168 |  |
| 07                   | 3613 | X | 3613   | -0-       | -0-            | -0-                    | 3499     | 2               | 114 9 | Y           | 104           |         | 272 |  |
| 08                   | 3202 | X | 3202   | -0-       | -0-            | -0-                    | 3161     | 2               | 41 9  | Y           | 37            | 179 1   | 130 |  |
| 09                   | 5880 | X | 733    | -0-       | -5147          | -0-                    | 733      | 2               |       | Y           | -0-           |         | 130 |  |
| 10                   | 3627 | X | 19     | -0-       | -3608          | -0-                    | 19       | 2               |       | Y           | -0-           |         | 130 |  |
| 11                   | 3510 | X | -0-    | -0-       | -3510          | -0-                    |          |                 |       | Y           | -0-           |         | 130 |  |
| 12                   | 3627 | X | NO RPT | -0-       | -3627          | -0-                    |          |                 |       | Y           | NO RPT        |         | 130 |  |
| TOTAL GAS PROD:      |      |   |        | 21,682    |                | TOTAL CONDENSATE PROD: |          |                 |       | 528         |               |         |     |  |

| HENDERSON RANCH        |     |   |        |       |      |     |     |                        |    |   |   |        |     | CNTY: LIBERTY |     |
|------------------------|-----|---|--------|-------|------|-----|-----|------------------------|----|---|---|--------|-----|---------------|-----|
| WELL #:                |     |   |        |       |      |     |     |                        |    |   |   |        |     |               |     |
| RRCID -> 260489        |     |   |        |       |      |     |     |                        |    |   |   |        |     |               |     |
| COMPL. DATE 10/30/2010 |     |   |        |       |      |     |     |                        |    |   |   |        |     |               |     |
| TOTAL                  |     |   |        |       |      |     |     |                        |    |   |   |        |     |               |     |
| 01                     | 869 | N | 869    | -0-   | -0-  | -0- | 836 | 2                      | 33 | 9 | Y | 30     | 7   | 1             | 96  |
| 02                     | 725 | N | 725    | -0-   | -0-  | -0- | 661 | 2                      | 64 | 9 | Y | 58     | 6   | 1             | 148 |
| 03                     | 651 | N | 591    | -0-   | -60  | -0- | 552 | 2                      | 39 | 9 | Y | 35     |     |               | 183 |
| 04                     | 840 | N | 476    | -0-   | -364 | -0- | 409 | 2                      | 67 | 9 | Y | 61     | 173 | 1             | 71  |
| 05                     | 806 | N | 354    | -0-   | -452 | -0- | 318 | 2                      | 36 | 9 | Y | 33     | 3   | 1             | 101 |
| 06                     | 570 | N | 119    | -0-   | -451 | -0- | 115 | 2                      | 4  | 9 | Y | 4      |     |               | 105 |
| 07                     | 496 | N | 57     | -0-   | -439 | -0- | 45  | 2                      | 12 | 9 | Y | 11     |     |               | 116 |
| 08                     | 341 | N | 101    | -0-   | -240 | -0- | 69  | 2                      | 32 | 9 | Y | 29     |     |               | 145 |
| 09                     | 145 | N | 145    | -0-   | -0-  | -0- | 145 | 2                      |    |   | Y | -0-    |     |               | 145 |
| 10                     | 405 | N | 405    | -0-   | -0-  | -0- | 399 | 2                      | 6  | 9 | Y | 5      |     |               | 150 |
| 11                     | 519 | N | 519    | -0-   | -0-  | -0- | 505 | 2                      | 14 | 9 | Y | 13     |     |               | 163 |
| 12                     | 155 | N | NO RPT | -0-   | -155 | -0- |     |                        |    |   | Y | NO RPT |     |               | 163 |
| TOTAL GAS PROD:        |     |   |        | 4,361 |      |     |     | TOTAL CONDENSATE PROD: |    |   |   | 279    |     |               |     |

|                      |            |          |                         |                        |                         |                |                     |        |                     |            |           |               |                     |                    |  |
|----------------------|------------|----------|-------------------------|------------------------|-------------------------|----------------|---------------------|--------|---------------------|------------|-----------|---------------|---------------------|--------------------|--|
| WILLIS MARSH (13200) |            |          | //CONT.//               |                        | 97693 850               | NON-ASSOCIATED |                     |        | CAPACITY            |            |           | CNTY: LIBERTY |                     |                    |  |
| WHITE STRIDE LLC     |            |          | //CONT.//               |                        | 101111                  |                |                     |        |                     |            |           |               |                     |                    |  |
| HENDERSON PARTNERS   |            |          | WELL #:                 |                        | 1ST                     | RRCID ->       | 292277              | COMPL. | DATE                | 01/22/2022 | TOTAL     | DEPTH         | 12969               | PERF.13212 - 13240 |  |
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT          | * DISPOSITIONS CODE | * AMT  | * DISPOSITIONS CODE | C M        | COND PROD | * AMT         | * DISPOSITIONS CODE | * EOM BALANCE      |  |
| 01                   | 248 X      | 129      | -0-                     | -119                   | -0-                     | 128            | 2                   | 1      | 9                   | N          | 1         | 1             | 1                   | 232                |  |
| 02                   | 252 X      | 201      | -0-                     | -51                    | -0-                     | 187            | 2                   | 14     | 9                   | N          | 13        | 164           | 1                   | 81                 |  |
| 03                   | 446 N      | 446      | -0-                     | -0-                    | -0-                     | 436            | 2                   | 10     | 9                   | N          | 9         |               |                     | 90                 |  |
| 04                   | 413 N      | 413      | -0-                     | -0-                    | -0-                     | 371            | 2                   | 42     | 9                   | N          | 38        | 3             | 1                   | 125                |  |
| 05                   | 439 N      | 439      | -0-                     | -0-                    | -0-                     | 372            | 2                   | 67     | 9                   | N          | 61        | 3             | 1                   | 183                |  |
| 06                   | 498 N      | 498      | -0-                     | -0-                    | -0-                     | 452            | 2                   | 46     | 9                   | N          | 42        |               |                     | 225                |  |
| 07                   | 434 N      | 285      | -0-                     | -149                   | -0-                     | 261            | 2                   | 24     | 9                   | N          | 22        |               |                     | 247                |  |
| 08                   | 434 N      | 342      | -0-                     | -92                    | -0-                     | 245            | 2                   | 97     | 9                   | N          | 88        |               |                     | 335                |  |
| 09                   | 420 N      | 122      | -0-                     | -298                   | -0-                     | 121            | 2                   | 1      | 9                   | N          | 1         | 167           | 1                   | 169                |  |
| 10                   | 279 N      | 272      | -0-                     | -7                     | -0-                     | 272            | 2                   |        |                     | N          | -0-       |               |                     | 169                |  |
| 11                   | 330 N      | 231      | -0-                     | -99                    | -0-                     | 231            | 2                   |        |                     | N          | -0-       |               |                     | 169                |  |
| 12                   | 124 N      | NO RPT   | -0-                     | -124                   | -0-                     |                |                     |        |                     | N          | NO RPT    |               |                     | 169                |  |
| TOTAL GAS PROD:      |            | 3,378    |                         | TOTAL CONDENSATE PROD: |                         | 275            |                     |        |                     |            |           |               |                     |                    |  |

| TITUS LIBERTY MULTI WELL 2, LLC<br>CATHERINE HENDERSON "A" UNIT |          |     |     | 102553 | WELL #: | 6ST | RRCID -> 242695        | COMPL. DATE 08/06/2012 | TOTAL DEPTH 12930 | PERF.12848 - 12910 |
|-----------------------------------------------------------------|----------|-----|-----|--------|---------|-----|------------------------|------------------------|-------------------|--------------------|
| 01                                                              | 14B2 EXT | -0- | -0- | -0-    | -0-     |     |                        | Y                      | -0-               | 137                |
| 02                                                              | 14B2 EXT | -0- | -0- | -0-    | -0-     |     |                        | Y                      | -0-               | 137                |
| 03                                                              | 14B2 EXT | -0- | -0- | -0-    | -0-     |     |                        | Y                      | -0-               | 137                |
| 04                                                              | 14B2 EXT | -0- | -0- | -0-    | -0-     |     |                        | Y                      | -0-               | 137                |
| 05                                                              | 14B2 EXT | -0- | -0- | -0-    | -0-     |     |                        | Y                      | -0-               | 137                |
| 06                                                              | 14B2 EXT | -0- | -0- | -0-    | -0-     |     |                        | Y                      | -0-               | 137                |
| 07                                                              | 14B2 EXT | -0- | -0- | -0-    | -0-     |     |                        | Y                      | -0-               | 137                |
| 08                                                              | 14B DENY | -0- | -0- | -0-    | -0-     |     |                        | Y                      | -0-               | 137                |
| 09                                                              | 14B DENY | -0- | -0- | -0-    | -0-     |     |                        | Y                      | -0-               | 137                |
| 10                                                              | 14B DENY | -0- | -0- | -0-    | -0-     |     |                        | Y                      | -0-               | 137                |
| 11                                                              | 14B DENY | -0- | -0- | -0-    | -0-     |     |                        | Y                      | -0-               | 137                |
| 12                                                              | 14B2 EXT | -0- | -0- | -0-    | -0-     |     |                        | Y                      | -0-               | 137                |
| TOTAL GAS PROD:                                                 |          | -0- |     |        |         |     | TOTAL CONDENSATE PROD: |                        | -0-               |                    |

|                          |          |         |     |                        |          |        |             |            |       |       |       |                    |  |     |
|--------------------------|----------|---------|-----|------------------------|----------|--------|-------------|------------|-------|-------|-------|--------------------|--|-----|
| HENDERSON, CATHERINE 'B' |          | WELL #: |     | 4                      | RRCID -> | 265077 | COMPL. DATE | 06/28/2011 | TOTAL | DEPTH | 15300 | PERF.15118 - 15254 |  |     |
| 01                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |       | Y     | -0-   |                    |  | -0- |
| 02                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |       | Y     | -0-   |                    |  | -0- |
| 03                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |       | Y     | -0-   |                    |  | -0- |
| 04                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |       | Y     | -0-   |                    |  | -0- |
| 05                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |       | Y     | -0-   |                    |  | -0- |
| 06                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |       | Y     | -0-   |                    |  | -0- |
| 07                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |       | Y     | -0-   |                    |  | -0- |
| 08                       | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |       | Y     | -0-   |                    |  | -0- |
| 09                       | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |       | Y     | -0-   |                    |  | -0- |
| 10                       | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |       | Y     | -0-   |                    |  | -0- |
| 11                       | 14B DENY | -0-     | -0- | -0-                    | -0-      |        |             |            |       | Y     | -0-   |                    |  | -0- |
| 12                       | 14B2 EXT | -0-     | -0- | -0-                    | -0-      |        |             |            |       | Y     | -0-   |                    |  | -0- |
| TOTAL GAS PROD:          |          | -0-     |     | TOTAL CONDENSATE PROD: |          | -0-    |             |            |       |       |       |                    |  |     |

| -----                |            |          |                         |                      |                         |                        |                     |       |                        |     |           |                                      |                     |             |
|----------------------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------|------------------------|-----|-----------|--------------------------------------|---------------------|-------------|
| WILLIS MARSH (13200) |            |          | //CONT.//               |                      | 97693 850               | NON-ASSOCIATED         |                     |       | CAPACITY               |     |           | CNTY: LIBERTY                        |                     |             |
| AMRWR, LLC           |            |          |                         |                      | 102699                  |                        |                     |       |                        |     |           |                                      |                     |             |
| LIBERTY FARMS UNIT   |            |          | WELL #:                 |                      | 1                       | RRCID -> 204054        |                     |       | COMPL. DATE 06/13/2004 |     |           | TOTAL DEPTH 13950 PERF.13220 - 13326 |                     |             |
| M                    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE    | C M | COND PROD | * AMT                                | * DISPOSITIONS CODE | EOM BALANCE |
| 01                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | Y   | NO RPT    |                                      |                     | -0-         |
| 02                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | Y   | NO RPT    |                                      |                     | -0-         |
| 03                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | Y   | NO RPT    |                                      |                     | -0-         |
| 04                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | Y   | NO RPT    |                                      |                     | -0-         |
| 05                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | Y   | NO RPT    |                                      |                     | -0-         |
| 06                   | 14B2 EXT   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | Y   | NO RPT    |                                      |                     | -0-         |
| 07                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | Y   | NO RPT    |                                      |                     | -0-         |
| 08                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | Y   | NO RPT    |                                      |                     | -0-         |
| 09                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | Y   | NO RPT    |                                      |                     | -0-         |
| 10                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | Y   | NO RPT    |                                      |                     | -0-         |
| 11                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | Y   | NO RPT    |                                      |                     | -0-         |
| 12                   | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                        |                     |       |                        | Y   | NO RPT    |                                      |                     | -0-         |
| TOTAL GAS PROD:      |            |          |                         |                      | -0-                     | TOTAL CONDENSATE PROD: |                     |       |                        |     | -0-       |                                      |                     |             |

| -----              |          |        |         |     |     |                        |  |  |                        |   |        |                                      |  |     |
|--------------------|----------|--------|---------|-----|-----|------------------------|--|--|------------------------|---|--------|--------------------------------------|--|-----|
| LIBERTY FARMS UNIT |          |        | WELL #: |     | 2ST | RRCID -> 215907        |  |  | COMPL. DATE 03/02/2009 |   |        | TOTAL DEPTH 13421 PERF.13020 - 13072 |  |     |
| 01                 | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | Y | NO RPT |                                      |  | -0- |
| 02                 | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | Y | NO RPT |                                      |  | -0- |
| 03                 | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | Y | NO RPT |                                      |  | -0- |
| 04                 | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | Y | NO RPT |                                      |  | -0- |
| 05                 | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | Y | NO RPT |                                      |  | -0- |
| 06                 | 14B2 EXT | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | Y | NO RPT |                                      |  | -0- |
| 07                 | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | Y | NO RPT |                                      |  | -0- |
| 08                 | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | Y | NO RPT |                                      |  | -0- |
| 09                 | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | Y | NO RPT |                                      |  | -0- |
| 10                 | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | Y | NO RPT |                                      |  | -0- |
| 11                 | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | Y | NO RPT |                                      |  | -0- |
| 12                 | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | Y | NO RPT |                                      |  | -0- |
| TOTAL GAS PROD:    |          |        |         |     | -0- | TOTAL CONDENSATE PROD: |  |  |                        |   | -0-    |                                      |  |     |

| -----                     |          |        |         |     |     |                        |  |  |                        |   |        |                                      |  |     |
|---------------------------|----------|--------|---------|-----|-----|------------------------|--|--|------------------------|---|--------|--------------------------------------|--|-----|
| WESTERN ENERGY GROUP, LLC |          |        | 911874  |     |     |                        |  |  |                        |   |        |                                      |  |     |
| DOC                       |          |        | WELL #: |     | 1   | RRCID -> 210190        |  |  | COMPL. DATE 06/28/2005 |   |        | TOTAL DEPTH 13883 PERF.13013 - 13714 |  |     |
| 01                        | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | N | NO RPT |                                      |  | -0- |
| 02                        | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | N | NO RPT |                                      |  | -0- |
| 03                        | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | N | NO RPT |                                      |  | -0- |
| 04                        | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | N | NO RPT |                                      |  | -0- |
| 05                        | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | N | NO RPT |                                      |  | -0- |
| 06                        | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | N | NO RPT |                                      |  | -0- |
| 07                        | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | N | NO RPT |                                      |  | -0- |
| 08                        | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | N | NO RPT |                                      |  | -0- |
| 09                        | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | N | NO RPT |                                      |  | -0- |
| 10                        | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | N | NO RPT |                                      |  | -0- |
| 11                        | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | N | NO RPT |                                      |  | -0- |
| 12                        | 14B DENY | NO RPT | -0-     | -0- | -0- |                        |  |  |                        | N | NO RPT |                                      |  | -0- |
| TOTAL GAS PROD:           |          |        |         |     | -0- | TOTAL CONDENSATE PROD: |  |  |                        |   | -0-    |                                      |  |     |

WILLIS MARSH (13200) //CONT.// 97693 850 NON-ASSOCIATED CAPACITY CNTY: LIBERTY  
 WESTERN ENERGY GROUP, LLC //CONT.// 911874  
 HENDERSON, CATHERINE "A" UNIT WELL #: 8 RRCID -> 260045 COMPL. DATE 09/22/2010 TOTAL DEPTH 13471 PERF.13070 - 13138

| M                   | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE                |
|---------------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|----------------------------|
| 01                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 02                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 03                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 04                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 05                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 06                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 07                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 08                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 09                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 10                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 11                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| 12                  | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         | Y   | NO RPT    |                         |                         | -0-                        |
| TOTAL GAS PROD: -0- |            |          |                         |                      |                         |                         |                         |     |           |                         |                         | TOTAL CONDENSATE PROD: -0- |

HENDERSON, CATHERINE 'A' WELL #: 9 RRCID -> 262547 COMPL. DATE 03/24/2011 TOTAL DEPTH 13107 PERF.12957 - 13040

|                     |          |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 17                         |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 17                         |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 17                         |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 17                         |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 17                         |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 17                         |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 17                         |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 17                         |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 17                         |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 17                         |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 17                         |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | 17                         |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |

HENDERSON, CATHERINE 'A' UNIT WELL #: 10 RRCID -> 262988 COMPL. DATE 09/13/2011 TOTAL DEPTH 13289 PERF.13038 - 13064

|                     |          |        |     |     |     |  |  |   |        |  |  |                            |
|---------------------|----------|--------|-----|-----|-----|--|--|---|--------|--|--|----------------------------|
| 01                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 02                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 03                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 04                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 05                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 06                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 07                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 08                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 09                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 10                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 11                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| 12                  | 14B DENY | NO RPT | -0- | -0- | -0- |  |  | Y | NO RPT |  |  | -0-                        |
| TOTAL GAS PROD: -0- |          |        |     |     |     |  |  |   |        |  |  | TOTAL CONDENSATE PROD: -0- |



| WILLOW SLOUGH (FB-A, F-1) |            |          |                         | 97736 300            | NON-ASSOCIATED           |                         | CAPACITY                |                   | CNTY: CHAMBERS |                         |                         |             |
|---------------------------|------------|----------|-------------------------|----------------------|--------------------------|-------------------------|-------------------------|-------------------|----------------|-------------------------|-------------------------|-------------|
| ACE PRODUCTIONS           |            |          |                         | 003539               |                          |                         |                         |                   |                |                         |                         |             |
| WILLOW SLOUGH GU 2        |            |          |                         | WELL #: 1            | RRCID -> 078114          | COMPL. DATE 07/07/1978  | TOTAL DEPTH 8750        | PERF. 8132 - 8152 |                |                         |                         |             |
| M                         | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M               | COND PROD      | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N                 | NO RPT         |                         |                         | -0-         |
| 02                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N                 | NO RPT         |                         |                         | -0-         |
| 03                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N                 | NO RPT         |                         |                         | -0-         |
| 04                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N                 | NO RPT         |                         |                         | -0-         |
| 05                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N                 | NO RPT         |                         |                         | -0-         |
| 06                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N                 | NO RPT         |                         |                         | -0-         |
| 07                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N                 | NO RPT         |                         |                         | -0-         |
| 08                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N                 | NO RPT         |                         |                         | -0-         |
| 09                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N                 | NO RPT         |                         |                         | -0-         |
| 10                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N                 | NO RPT         |                         |                         | -0-         |
| 11                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N                 | NO RPT         |                         |                         | -0-         |
| 12                        | 14B DENY   | NO RPT   | -0-                     | -0-                  | -0-                      |                         |                         | N                 | NO RPT         |                         |                         | -0-         |
| TOTAL GAS PROD:           |            |          |                         | -0-                  | TOTAL CONDENSATE PROD:   |                         | -0-                     |                   |                |                         |                         |             |

|                     |     |     |     |           |                        |                        |                  |                   |     |  |  |     |
|---------------------|-----|-----|-----|-----------|------------------------|------------------------|------------------|-------------------|-----|--|--|-----|
| GCOWS OPERATING LLC |     |     |     | 102135    |                        |                        |                  |                   |     |  |  |     |
| TATE, R.R.          |     |     |     | WELL #: 1 | RRCID -> 072452        | COMPL. DATE 08/19/1991 | TOTAL DEPTH 8581 | PERF. 8309 - 8340 |     |  |  |     |
| 01                  | 0 N | -0- | -0- | -0-       | -0-                    |                        |                  | Y                 | -0- |  |  | 213 |
| 02                  | 0 N | -0- | -0- | -0-       | -0-                    |                        |                  | Y                 | -0- |  |  | 213 |
| 03                  | 0 N | -0- | -0- | -0-       | -0-                    |                        |                  | Y                 | -0- |  |  | 213 |
| 04                  | 0 N | -0- | -0- | -0-       | -0-                    |                        |                  | Y                 | -0- |  |  | 213 |
| 05                  | 0 N | -0- | -0- | -0-       | -0-                    |                        |                  | Y                 | -0- |  |  | 213 |
| 06                  | 0 N | -0- | -0- | -0-       | -0-                    |                        |                  | Y                 | -0- |  |  | 213 |
| 07                  | 0 N | -0- | -0- | -0-       | -0-                    |                        |                  | Y                 | -0- |  |  | 213 |
| 08                  | 0 N | -0- | -0- | -0-       | -0-                    |                        |                  | Y                 | -0- |  |  | 213 |
| 09                  | 0 N | -0- | -0- | -0-       | -0-                    |                        |                  | Y                 | -0- |  |  | 213 |
| 10                  | 0 N | -0- | -0- | -0-       | -0-                    |                        |                  | Y                 | -0- |  |  | 213 |
| 11                  | 0 N | -0- | -0- | -0-       | -0-                    |                        |                  | Y                 | -0- |  |  | 213 |
| 12                  | 0 N | -0- | -0- | -0-       | -0-                    |                        |                  | Y                 | -0- |  |  | 213 |
| TOTAL GAS PROD:     |     |     |     | -0-       | TOTAL CONDENSATE PROD: |                        | -0-              |                   |     |  |  |     |

|                      |          |     |     |           |                        |                        |                  |                   |     |  |  |     |
|----------------------|----------|-----|-----|-----------|------------------------|------------------------|------------------|-------------------|-----|--|--|-----|
| HEBERT & BROUSSARD A |          |     |     | WELL #: 2 | RRCID -> 195884        | COMPL. DATE 06/01/2003 | TOTAL DEPTH 8490 | PERF. 8197 - 8222 |     |  |  |     |
| 01                   | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N                 | -0- |  |  | 162 |
| 02                   | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N                 | -0- |  |  | 162 |
| 03                   | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                  | N                 | -0- |  |  | 162 |
| 04                   | 14B DENY | -0- | -0- | -0-       | -0-                    |                        |                  | N                 | -0- |  |  | 162 |
| 05                   | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N                 | -0- |  |  | 162 |
| 06                   | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N                 | -0- |  |  | 162 |
| 07                   | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N                 | -0- |  |  | 162 |
| 08                   | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N                 | -0- |  |  | 162 |
| 09                   | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N                 | -0- |  |  | 162 |
| 10                   | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N                 | -0- |  |  | 162 |
| 11                   | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N                 | -0- |  |  | 162 |
| 12                   | 14B2 EXT | -0- | -0- | -0-       | -0-                    |                        |                  | N                 | -0- |  |  | 162 |
| TOTAL GAS PROD:      |          |     |     | -0-       | TOTAL CONDENSATE PROD: |                        | -0-              |                   |     |  |  |     |

| WILLOW SLOUGH (FB-A, F-1)        |            | //CONT.//        |                        | 97736 300   | NON-ASSOCIATED   | CAPACITY               |                  | CNTY: CHAMBERS |                  |         |
|----------------------------------|------------|------------------|------------------------|-------------|------------------|------------------------|------------------|----------------|------------------|---------|
| SOUTHLAND NATURAL GAS STRGE, LLC |            |                  |                        | 805607      |                  |                        |                  |                |                  |         |
| WHITE ESTATE -A-                 |            | WELL #:          |                        | 8           | RRCID -> 103673  | COMPL. DATE 12/06/1982 | TOTAL DEPTH 8700 | PERF. 8035     | - 8042           |         |
| M                                | ALLOW CODE | GAS INJECT. (I)  | MONTHLY                | CUMU STATUS | * * DISPOSITIONS | * * DISPOSITIONS       | C                | COND           | * * DISPOSITIONS | EOM     |
| 0                                |            | PROD GAS LIFT(L) | STATUS(CODE)           | (-)UNDERAGE | AMT CODE         | AMT CODE               | M                | PROD           | AMT CODE         | BALANCE |
| 01                               | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                | NO RPT         |                  | -0-     |
| 02                               | 14B2 EXT   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                | NO RPT         |                  | -0-     |
| 03                               | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                | NO RPT         |                  | -0-     |
| 04                               | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                | NO RPT         |                  | -0-     |
| 05                               | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                | NO RPT         |                  | -0-     |
| 06                               | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                | NO RPT         |                  | -0-     |
| 07                               | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                | NO RPT         |                  | -0-     |
| 08                               | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                | NO RPT         |                  | -0-     |
| 09                               | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                | NO RPT         |                  | -0-     |
| 10                               | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                | NO RPT         |                  | -0-     |
| 11                               | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                | NO RPT         |                  | -0-     |
| 12                               | 14B DENY   | NO RPT           | -0-                    | -0-         | -0-              |                        | N                | NO RPT         |                  | -0-     |
| TOTAL GAS PROD:                  |            | -0-              | TOTAL CONDENSATE PROD: |             |                  |                        | -0-              |                |                  |         |

| WILLOW SLOUGH (FB-A, F-2) |          |         |                        | 97736 315 | NON-ASSOCIATED  | ONE WELL               |                  | CNTY: CHAMBERS |        |  |
|---------------------------|----------|---------|------------------------|-----------|-----------------|------------------------|------------------|----------------|--------|--|
| GCOWS OPERATING LLC       |          |         |                        | 102135    |                 |                        |                  |                |        |  |
| HEBERT & BROUSSARD -A-    |          | WELL #: |                        | 2         | RRCID -> 008794 | COMPL. DATE 02/29/1960 | TOTAL DEPTH 8490 | PERF. 8267     | - 8277 |  |
|                           |          |         |                        |           |                 |                        |                  |                |        |  |
| 01                        | PRTL PLG | NO RPT  | -0-                    | -0-       | -0-             |                        | Y                | NO RPT         | -0-    |  |
| 02                        | PRTL PLG | NO RPT  | -0-                    | -0-       | -0-             |                        | Y                | NO RPT         | -0-    |  |
| 03                        | PRTL PLG | NO RPT  | -0-                    | -0-       | -0-             |                        | Y                | NO RPT         | -0-    |  |
| 04                        | PRTL PLG | NO RPT  | -0-                    | -0-       | -0-             |                        | Y                | NO RPT         | -0-    |  |
| 05                        | PRTL PLG | NO RPT  | -0-                    | -0-       | -0-             |                        | Y                | NO RPT         | -0-    |  |
| 06                        | PRTL PLG | NO RPT  | -0-                    | -0-       | -0-             |                        | Y                | NO RPT         | -0-    |  |
| 07                        | PRTL PLG | NO RPT  | -0-                    | -0-       | -0-             |                        | Y                | NO RPT         | -0-    |  |
| 08                        | PRTL PLG | NO RPT  | -0-                    | -0-       | -0-             |                        | Y                | NO RPT         | -0-    |  |
| 09                        | PRTL PLG | NO RPT  | -0-                    | -0-       | -0-             |                        | Y                | NO RPT         | -0-    |  |
| 10                        | PRTL PLG | NO RPT  | -0-                    | -0-       | -0-             |                        | Y                | NO RPT         | -0-    |  |
| 11                        | PRTL PLG | NO RPT  | -0-                    | -0-       | -0-             |                        | Y                | NO RPT         | -0-    |  |
| 12                        | PRTL PLG | NO RPT  | -0-                    | -0-       | -0-             |                        | Y                | NO RPT         | -0-    |  |
| TOTAL GAS PROD:           |          | -0-     | TOTAL CONDENSATE PROD: |           |                 |                        | -0-              |                |        |  |

| WILLOW SLOUGH (FB-A, SBZ)        |          |         |                        | 97736 405 | ASSOCIATED      | ONE WELL               |                   | CNTY: CHAMBERS |        |  |
|----------------------------------|----------|---------|------------------------|-----------|-----------------|------------------------|-------------------|----------------|--------|--|
| SOUTHLAND NATURAL GAS STRGE, LLC |          |         |                        | 805607    |                 |                        |                   |                |        |  |
| WHITE ESTATE -A-                 |          | WELL #: |                        | 4         | RRCID -> 008779 | COMPL. DATE 05/19/1989 | TOTAL DEPTH 10500 | PERF. 8249     | - 8256 |  |
|                                  |          |         |                        |           |                 |                        |                   |                |        |  |
| 01                               | 14B2 EXT | NO RPT  | -0-                    | -0-       | -0-             |                        | N                 | NO RPT         | -0-    |  |
| 02                               | 14B2 EXT | NO RPT  | -0-                    | -0-       | -0-             |                        | N                 | NO RPT         | -0-    |  |
| 03                               | 14B DENY | NO RPT  | -0-                    | -0-       | -0-             |                        | N                 | NO RPT         | -0-    |  |
| 04                               | 14B DENY | NO RPT  | -0-                    | -0-       | -0-             |                        | N                 | NO RPT         | -0-    |  |
| 05                               | 14B DENY | NO RPT  | -0-                    | -0-       | -0-             |                        | N                 | NO RPT         | -0-    |  |
| 06                               | 14B DENY | NO RPT  | -0-                    | -0-       | -0-             |                        | N                 | NO RPT         | -0-    |  |
| 07                               | 14B DENY | NO RPT  | -0-                    | -0-       | -0-             |                        | N                 | NO RPT         | -0-    |  |
| 08                               | 14B DENY | NO RPT  | -0-                    | -0-       | -0-             |                        | N                 | NO RPT         | -0-    |  |
| 09                               | 14B DENY | NO RPT  | -0-                    | -0-       | -0-             |                        | N                 | NO RPT         | -0-    |  |
| 10                               | 14B DENY | NO RPT  | -0-                    | -0-       | -0-             |                        | N                 | NO RPT         | -0-    |  |
| 11                               | 14B DENY | NO RPT  | -0-                    | -0-       | -0-             |                        | N                 | NO RPT         | -0-    |  |
| 12                               | 14B DENY | NO RPT  | -0-                    | -0-       | -0-             |                        | N                 | NO RPT         | -0-    |  |
| TOTAL GAS PROD:                  |          | -0-     | TOTAL CONDENSATE PROD: |           |                 |                        | -0-               |                |        |  |

WILLOW SLOUGH (FB-A, SBZ) //CONT.// 97736 405 ASSOCIATED ONE WELL CNTY: CHAMBERS  
 SOUTHLAND NATURAL GAS STRGE, LLC//CONT.// 805607  
 WHITE ESTATE -A- WELL #: 7 RRCID -> 048511 COMPL. DATE 06/16/1970 TOTAL DEPTH 8650 PERF. 8359 - 8384

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE)   | CUMU STATUS (-)UNDERAGE | * AMT | * DISPOSITIONS CODE | * AMT CODE | C M | COND PROD | * AMT CODE | * DISPOSITIONS CODE | * AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|------------------------|-------------------------|-------|---------------------|------------|-----|-----------|------------|---------------------|------------|-------------|
| 01              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 02              | 14B2 EXT   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 03              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 04              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 05              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 06              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 07              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 08              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 09              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 10              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 11              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| 12              | 14B DENY   | NO RPT   | -0-                     | -0-                    | -0-                     |       |                     |            | N   | NO RPT    |            |                     |            | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         | TOTAL CONDENSATE PROD: |                         | -0-   |                     |            |     |           |            |                     |            |             |

WHITE ESTATE "A" WELL #: 10 RRCID -> 112966 COMPL. DATE 09/18/1984 TOTAL DEPTH 13800 PERF. 8260 - 8273

|                 |          |        |     |                        |     |     |  |  |   |        |  |  |  |     |
|-----------------|----------|--------|-----|------------------------|-----|-----|--|--|---|--------|--|--|--|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0-                    | -0- |     |  |  | N | NO RPT |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |        |  |  |  |     |

WILLOW SLOUGH (FB-B, F-1) 97736 585 NON-ASSOCIATED ONE WELL CNTY: CHAMBERS  
 GCOWS OPERATING LLC 102135  
 TATE, R. R. WELL #: 2 RRCID -> 132297 COMPL. DATE 02/21/1997 TOTAL DEPTH 8800 PERF. 8288 - 8313

|                 |     |     |     |                        |     |     |  |  |   |     |  |  |  |   |
|-----------------|-----|-----|-----|------------------------|-----|-----|--|--|---|-----|--|--|--|---|
| 01              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | 1 |
| 02              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | 1 |
| 03              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | 1 |
| 04              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | 1 |
| 05              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | 1 |
| 06              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | 1 |
| 07              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | 1 |
| 08              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | 1 |
| 09              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | 1 |
| 10              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | 1 |
| 11              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | 1 |
| 12              | 0 N | -0- | -0- | -0-                    | -0- |     |  |  | Y | -0- |  |  |  | 1 |
| TOTAL GAS PROD: |     | -0- |     | TOTAL CONDENSATE PROD: |     | -0- |  |  |   |     |  |  |  |   |

|                              |            |          |                         |                      |                          |                        |                        |            |                |           |                         |            |             |
|------------------------------|------------|----------|-------------------------|----------------------|--------------------------|------------------------|------------------------|------------|----------------|-----------|-------------------------|------------|-------------|
| WILLOW SLOUGH (FB-B, HACK-A) |            |          |                         | 97736 622            | NON-ASSOCIATED           |                        | ONE WELL               |            | CNTY: CHAMBERS |           |                         |            |             |
| GCOWS OPERATING LLC          |            |          |                         | 102135               |                          |                        |                        |            |                |           |                         |            |             |
| BARROW, R. J.                |            |          |                         | WELL #: 18           | RRCID -> 206884          | COMPL. DATE 02/02/2005 | TOTAL DEPTH 10200      | PERF. 9451 | -              | 9663      |                         |            |             |
| M                            | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE    | * AMT CODE | C M            | COND PROD | * DISPOSITIONS AMT CODE | * AMT CODE | EOM BALANCE |
| 01                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                        |            | Y              | -0-       |                         |            | 168         |
| 02                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                        |            | Y              | -0-       |                         |            | 168         |
| 03                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                        |            | Y              | -0-       |                         |            | 168         |
| 04                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                        |            | Y              | -0-       |                         |            | 168         |
| 05                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                        |            | Y              | -0-       |                         |            | 168         |
| 06                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                        |            | Y              | -0-       |                         |            | 168         |
| 07                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                        |            | Y              | -0-       |                         |            | 168         |
| 08                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                        |            | Y              | -0-       |                         |            | 168         |
| 09                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                        |            | Y              | -0-       |                         |            | 168         |
| 10                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                        |            | Y              | -0-       |                         |            | 168         |
| 11                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                        |            | Y              | -0-       |                         |            | 168         |
| 12                           | 0 N        | -0-      | -0-                     | -0-                  | -0-                      |                        |                        |            | Y              | -0-       |                         |            | 168         |
| TOTAL GAS PROD:              |            | -0-      |                         |                      |                          |                        | TOTAL CONDENSATE PROD: |            | -0-            |           |                         |            |             |

| WILLOW SLOUGH (FB-B, HACK-B) |          |     |                        | 97736 630  | NON-ASSOCIATED  | ONE WELL               | CNTY: CHAMBERS    |            |   |      |
|------------------------------|----------|-----|------------------------|------------|-----------------|------------------------|-------------------|------------|---|------|
| GCOWS OPERATING LLC          |          |     |                        | 102135     |                 |                        |                   |            |   |      |
| BARROW, R. J.                |          |     |                        | WELL #: 17 | RRCID -> 179197 | COMPL. DATE 09/03/2000 | TOTAL DEPTH 10180 | PERF. 9610 | - | 9620 |
| 01                           | 0 N      | -0- | -0-                    | -0-        | -0-             | Y                      | -0-               |            |   | -0-  |
| 02                           | 0 N      | -0- | -0-                    | -0-        | -0-             | Y                      | -0-               |            |   | -0-  |
| 03                           | 0 N      | -0- | -0-                    | -0-        | -0-             | Y                      | -0-               |            |   | -0-  |
| 04                           | 0 N      | -0- | -0-                    | -0-        | -0-             | Y                      | -0-               |            |   | -0-  |
| 05                           | 0 N      | -0- | -0-                    | -0-        | -0-             | Y                      | -0-               |            |   | -0-  |
| 06                           | 0 N      | -0- | -0-                    | -0-        | -0-             | Y                      | -0-               |            |   | -0-  |
| 07                           | 14B DENY | -0- | -0-                    | -0-        | -0-             | Y                      | -0-               |            |   | -0-  |
| 08                           | 14B DENY | -0- | -0-                    | -0-        | -0-             | Y                      | -0-               |            |   | -0-  |
| 09                           | 14B DENY | -0- | -0-                    | -0-        | -0-             | Y                      | -0-               |            |   | -0-  |
| 10                           | 14B DENY | -0- | -0-                    | -0-        | -0-             | Y                      | -0-               |            |   | -0-  |
| 11                           | H15 VIOL | -0- | -0-                    | -0-        | -0-             | Y                      | -0-               |            |   | -0-  |
| 12                           | 14B DENY | -0- | -0-                    | -0-        | -0-             | Y                      | -0-               |            |   | -0-  |
| TOTAL GAS PROD:              |          | -0- | TOTAL CONDENSATE PROD: |            |                 |                        | -0-               |            |   |      |

| BARROW, R. J.   |        |        |     | WELL #:                | 18  | RRCID -> 206885 | COMPL. DATE 02/02/2005 | TOTAL DEPTH 10200 | PERF. 9451 | - | 9663 |
|-----------------|--------|--------|-----|------------------------|-----|-----------------|------------------------|-------------------|------------|---|------|
| 01              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 02              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 03              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 04              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 05              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 06              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 07              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 08              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 09              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 10              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 11              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| 12              | SWR 10 | NO RPT | -0- | -0-                    | -0- |                 | N                      | NO RPT            |            |   | -0-  |
| TOTAL GAS PROD: |        |        | -0- | TOTAL CONDENSATE PROD: |     |                 | -0-                    |                   |            |   |      |

| WILLOW SLOUGH (FB-B, UN 2) |          | 97736 765  |          | NON-ASSOCIATED          |                      | ONE WELL                |                         | CNTY: CHAMBERS          |             |
|----------------------------|----------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-------------|
| GCOWS OPERATING LLC        |          | 102135     |          |                         |                      |                         |                         |                         |             |
| WAKEFIELD                  |          | WELL #:    |          | 1H                      |                      | RRCID -> 267028         |                         | COMPL. DATE 05/08/2012  |             |
|                            |          | TOTAL      |          | DEPTH 10903             |                      | PERF.10570 - 10580      |                         |                         |             |
| M                          | 0        | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                         | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     | N                       | -0-                     | 110         |
| 02                         | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     | N                       | -0-                     | 110         |
| 03                         | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     | N                       | -0-                     | 110         |
| 04                         | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     | N                       | -0-                     | 110         |
| 05                         | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     | N                       | -0-                     | 110         |
| 06                         | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     | N                       | -0-                     | 110         |
| 07                         | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     | N                       | -0-                     | 110         |
| 08                         | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     | N                       | -0-                     | 110         |
| 09                         | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     | N                       | -0-                     | 110         |
| 10                         | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     | N                       | -0-                     | 110         |
| 11                         | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     | N                       | -0-                     | 110         |
| 12                         | 14B2 EXT | -0-        | -0-      | -0-                     | -0-                  | -0-                     | N                       | -0-                     | 110         |
| TOTAL GAS PROD:            |          | -0-        |          | TOTAL CONDENSATE PROD:  |                      | -0-                     |                         |                         |             |

| WILLOW SLOUGH (FB-C, F-2) |          | 97736 860 |     | NON-ASSOCIATED         |     | CAPACITY          |   | CNTY: CHAMBERS         |    |
|---------------------------|----------|-----------|-----|------------------------|-----|-------------------|---|------------------------|----|
| GCOWS OPERATING LLC       |          | 102135    |     |                        |     |                   |   |                        |    |
| WAKEFIELD, C. L.          |          | WELL #:   |     | 2                      |     | RRCID -> 133630   |   | COMPL. DATE 01/10/1995 |    |
|                           |          | TOTAL     |     | DEPTH 9100             |     | PERF. 8355 - 8438 |   |                        |    |
| 01                        | 0 N      | -0-       | -0- | -0-                    | -0- | -0-               | Y | -0-                    | 59 |
| 02                        | 0 N      | -0-       | -0- | -0-                    | -0- | -0-               | Y | -0-                    | 59 |
| 03                        | 0 N      | -0-       | -0- | -0-                    | -0- | -0-               | Y | -0-                    | 59 |
| 04                        | 0 N      | -0-       | -0- | -0-                    | -0- | -0-               | Y | -0-                    | 59 |
| 05                        | 0 N      | -0-       | -0- | -0-                    | -0- | -0-               | Y | -0-                    | 59 |
| 06                        | 0 N      | -0-       | -0- | -0-                    | -0- | -0-               | Y | -0-                    | 59 |
| 07                        | 0 N      | -0-       | -0- | -0-                    | -0- | -0-               | Y | -0-                    | 59 |
| 08                        | 0 N      | -0-       | -0- | -0-                    | -0- | -0-               | Y | -0-                    | 59 |
| 09                        | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-               | Y | -0-                    | 59 |
| 10                        | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-               | Y | -0-                    | 59 |
| 11                        | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-               | Y | -0-                    | 59 |
| 12                        | 14B2 EXT | -0-       | -0- | -0-                    | -0- | -0-               | Y | -0-                    | 59 |
| TOTAL GAS PROD:           |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-               |   |                        |    |

| WILLOW SLOUGH (13300) |          | 97736 960 |     | NON-ASSOCIATED         |     | CAPACITY           |   | CNTY: CHAMBERS         |     |
|-----------------------|----------|-----------|-----|------------------------|-----|--------------------|---|------------------------|-----|
| AMRWR, LLC            |          | 102699    |     |                        |     |                    |   |                        |     |
| BARROW RANCH          |          | WELL #:   |     | 1                      |     | RRCID -> 169411    |   | COMPL. DATE 12/13/1997 |     |
|                       |          | TOTAL     |     | DEPTH 18970            |     | PERF.13756 - 13772 |   |                        |     |
| 01                    | 14B DENY | NO RPT    | -0- | -0-                    | -0- | -0-                | N | NO RPT                 | -0- |
| 02                    | 14B DENY | NO RPT    | -0- | -0-                    | -0- | -0-                | N | NO RPT                 | -0- |
| 03                    | 14B DENY | NO RPT    | -0- | -0-                    | -0- | -0-                | N | NO RPT                 | -0- |
| 04                    | 14B DENY | NO RPT    | -0- | -0-                    | -0- | -0-                | N | NO RPT                 | -0- |
| 05                    | 14B DENY | NO RPT    | -0- | -0-                    | -0- | -0-                | N | NO RPT                 | -0- |
| 06                    | 14B DENY | NO RPT    | -0- | -0-                    | -0- | -0-                | N | NO RPT                 | -0- |
| 07                    | 14B DENY | NO RPT    | -0- | -0-                    | -0- | -0-                | N | NO RPT                 | -0- |
| 08                    | 14B DENY | NO RPT    | -0- | -0-                    | -0- | -0-                | N | NO RPT                 | -0- |
| 09                    | 14B DENY | NO RPT    | -0- | -0-                    | -0- | -0-                | N | NO RPT                 | -0- |
| 10                    | 14B DENY | NO RPT    | -0- | -0-                    | -0- | -0-                | N | NO RPT                 | -0- |
| 11                    | 14B DENY | NO RPT    | -0- | -0-                    | -0- | -0-                | N | NO RPT                 | -0- |
| 12                    | 14B DENY | NO RPT    | -0- | -0-                    | -0- | -0-                | N | NO RPT                 | -0- |
| TOTAL GAS PROD:       |          | -0-       |     | TOTAL CONDENSATE PROD: |     | -0-                |   |                        |     |

|                               |      |            |          |                         |                      |                         |                        |                     |             |                     |                 |           |                           |                           |             |
|-------------------------------|------|------------|----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------|---------------------|-----------------|-----------|---------------------------|---------------------------|-------------|
| WILSON CREEK (FRIO 10400)     |      |            |          | 97863 485               | NON-ASSOCIATED       |                         | EXEMPT                 |                     |             |                     | CNTY: MATAGORDA |           |                           |                           |             |
| GAITHER PETROLEUM CORPORATION |      |            |          | 292850                  |                      |                         |                        |                     |             |                     |                 |           |                           |                           |             |
| BUCKEYE                       |      |            |          | WELL #:                 | 1                    | RRCID -> 057730         | COMPL. DATE 02/07/1974 | TOTAL               | DEPTH 16937 | PERF.10413          | - 10436         |           |                           |                           |             |
| M                             | 0    | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M             | COND PROD | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |
| 01                            | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |             |                     | N               | -0-       |                           |                           | 100         |
| 02                            | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |             |                     | N               | -0-       |                           |                           | 100         |
| 03                            | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |             |                     | N               | -0-       |                           |                           | 100         |
| 04                            | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |             |                     | N               | -0-       |                           |                           | 100         |
| 05                            | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |             |                     | N               | -0-       |                           |                           | 100         |
| 06                            | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |             |                     | N               | -0-       |                           |                           | 100         |
| 07                            | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |             |                     | N               | -0-       |                           |                           | 100         |
| 08                            | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |             |                     | N               | -0-       |                           |                           | 100         |
| 09                            | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |             |                     | N               | -0-       |                           |                           | 100         |
| 10                            | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |             |                     | N               | -0-       |                           |                           | 100         |
| 11                            | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |             |                     | N               | -0-       |                           |                           | 100         |
| 12                            | 14B2 | EXT        | -0-      | -0-                     | -0-                  | -0-                     |                        |                     |             |                     | N               | -0-       |                           |                           | 100         |
| TOTAL GAS PROD:               |      |            | -0-      | TOTAL CONDENSATE PROD:  |                      |                         | -0-                    |                     |             |                     |                 |           |                           |                           |             |

| WIND HILL (TAYLOR) |      |   |        | 97908 700 | NON-ASSOCIATED |                        | CAPACITY               |       |             |            | CNTY: WASHINGTON |   |     |  |
|--------------------|------|---|--------|-----------|----------------|------------------------|------------------------|-------|-------------|------------|------------------|---|-----|--|
| WATT ENERGY, LLC   |      |   |        | 101077    |                |                        |                        |       |             |            |                  |   |     |  |
| BROOKS             |      |   |        | WELL #:   | 1              | RRCID -> 110309        | COMPL. DATE 04/11/1984 | TOTAL | DEPTH 11194 | PERF.11048 | - 11066          |   |     |  |
| 01                 | 4495 | X | 4475   | -0-       | -20            | -0-                    | 4413 2                 | 62 9  | N           | 56         |                  |   | 177 |  |
| 02                 | 4060 | X | 3189   | -0-       | -871           | -0-                    | 3142 2                 | 47 9  | N           | 43         |                  |   | 220 |  |
| 03                 | 4926 | X | 4926   | -0-       | -0-            | -0-                    | 4869 2                 | 57 9  | N           | 52         | 194              | 1 | 78  |  |
| 04                 | 4391 | X | 4391   | -0-       | -0-            | -0-                    | 4337 2                 | 54 9  | N           | 49         |                  |   | 127 |  |
| 05                 | 4495 | X | 4421   | -0-       | -74            | -0-                    | 4368 2                 | 53 9  | N           | 48         |                  |   | 175 |  |
| 06                 | 4350 | X | 4208   | -0-       | -142           | -0-                    | 4173 2                 | 35 9  | N           | 32         |                  |   | 207 |  |
| 07                 | 4495 | X | 4096   | -0-       | -399           | -0-                    | 4040 2                 | 56 9  | N           | 51         | 195              | 1 | 63  |  |
| 08                 | 4495 | X | 4051   | -0-       | -444           | -0-                    | 4027 2                 | 24 9  | N           | 22         |                  |   | 85  |  |
| 09                 | 4350 | X | 2973   | -0-       | -1377          | -0-                    | 2942 2                 | 31 9  | N           | 28         |                  |   | 113 |  |
| 10                 | 4433 | X | 1938   | -0-       | -2495          | -0-                    | 1918 2                 | 20 9  | N           | 18         |                  |   | 131 |  |
| 11                 | 4687 | X | 4687   | -0-       | -0-            | -0-                    | 4623 2                 | 64 9  | N           | 58         |                  |   | 189 |  |
| 12                 | 4092 | X | NO RPT | -0-       | -4092          | -0-                    |                        |       | N           | NO RPT     |                  |   | 189 |  |
| TOTAL GAS PROD:    |      |   |        | 43,355    |                | TOTAL CONDENSATE PROD: |                        |       |             | 457        |                  |   |     |  |

| WINEDALE (GEORGETOWN)            |      |   |       | 97965 200              | NON-ASSOCIATED |                 | CAPACITY               |                   |            | CNTY: FAYETTE |       |  |
|----------------------------------|------|---|-------|------------------------|----------------|-----------------|------------------------|-------------------|------------|---------------|-------|--|
| MAGNOLIA OIL & GAS OPERATING LLC |      |   |       | 521544                 |                |                 |                        |                   |            |               |       |  |
| HEATHER UNIT                     |      |   |       | WELL #:                | 1RE            | RRCID -> 187119 | COMPL. DATE 06/30/2001 | TOTAL DEPTH 11780 | PERF.11320 | - 14345       |       |  |
| 01                               | 186  | N | -0-   | -0-                    | -186           | -0-             |                        | N                 | -0-        |               | 138   |  |
| 02                               | 56   | N | 24    | -0-                    | -32            | -0-             | 20 2                   | 4 9               | N          | 4             | 142   |  |
| 03                               | 0    | N | -0-   | -0-                    | -0-            | -0-             |                        |                   | N          | -0-           | 142   |  |
| 04                               | 83   | N | 83    | -0-                    | -0-            | -0-             | 83 2                   |                   | N          | -0-           | 142   |  |
| 05                               | 95   | N | 95    | -0-                    | -0-            | -0-             | 95 2                   |                   | N          | -0-           | 142   |  |
| 06                               | 35   | N | 35    | -0-                    | -0-            | -0-             | 35 2                   |                   | N          | -0-           | 142   |  |
| 07                               | 93   | N | 9     | -0-                    | -84            | -0-             | 9 2                    |                   | N          | -0-           | 142   |  |
| 08                               | 93   | N | -0-   | -0-                    | -93            | -0-             |                        |                   | N          | -0-           | 142   |  |
| 09                               | 30   | N | 23    | -0-                    | -7             | -0-             | 23 2                   |                   | N          | -0-           | 142   |  |
| 10                               | 9    | N | -0-   | -0-                    | -9             | -0-             |                        |                   | N          | -0-           | 142   |  |
| 11                               | 1874 | N | 1874  | -0-                    | -0-            | -0-             | 1724 2                 | 150 9             | N          | 136           | 188 1 |  |
| 12                               | 172  | N | 172   | -0-                    | -0-            | -0-             | 152 2                  | 20 9              | N          | 18            | 108   |  |
| TOTAL GAS PROD:                  |      |   | 2,315 | TOTAL CONDENSATE PROD: |                |                 | 158                    |                   |            |               |       |  |

WITHERS, NORTH 98290 001 ASSOCIATED 49B CNTY: WHARTON  
 MCGOWAN WORKING PARTNERS, INC. 549836  
 PIERCE ESTATES, INC. WELL #: 17 RRCID -> 106819 COMPL. DATE 08/14/1983 TOTAL DEPTH 5400 PERF. 5256 - 5265

| M               | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|-----------------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12              | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | -0-      |                           |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD: |            | -0-                                 | TOTAL CONDENSATE PROD:  |                            | -0-      |                           |          |                           |        |              |          |                           |          |                           |                |

WITHERS, NORTH (-A- SAND) 98290 100 ASSOCIATED 49B CNTY: WHARTON  
 REMORA MANAGEMENT, LLC 701560  
 PIERCE ESTATES WELL #: C232 RRCID -> 233274 COMPL. DATE 04/22/2013 TOTAL DEPTH 5696 PERF. 4356 - 4376

| M                                  | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                 | 0 K        | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                                 | 0 K        | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03/01 BALANCING DATE STATUS -> -0- |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 03                                 | 0 K        | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                                 | 0 K        | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                                 | 0 K        | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                                 | 0 K        | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                                 | 0 K        | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                                 | 0 K        | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09/01 BALANCING DATE STATUS -> -0- |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 09                                 | 0 K        | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                                 | 0 K        | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                                 | 0 K        | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                                 | 0 K        | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:                    |            | -0-                                 | TOTAL CONDENSATE PROD:  |                            | -0-      |                           |          |                           |        |              |          |                           |          |                           |                |

PIERCE ESTATES WELL #: C244 RRCID -> 258681 COMPL. DATE 09/07/2010 TOTAL DEPTH 5450 PERF. 5145 - 5152

| M                                  | ALLOW CODE | GAS INJECT. (I)<br>PROD GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS (-)UNDERAGE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | C<br>M | COND<br>PROD | *<br>AMT | *<br>DISPOSITIONS<br>CODE | *<br>AMT | *<br>DISPOSITIONS<br>CODE | EOM<br>BALANCE |
|------------------------------------|------------|-------------------------------------|-------------------------|----------------------------|----------|---------------------------|----------|---------------------------|--------|--------------|----------|---------------------------|----------|---------------------------|----------------|
| 01                                 | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 02                                 | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 03/01 BALANCING DATE STATUS -> -0- |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 03                                 | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 04                                 | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 05                                 | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 06                                 | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 07                                 | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 08                                 | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 09/01 BALANCING DATE STATUS -> -0- |            |                                     |                         |                            |          |                           |          |                           |        |              |          |                           |          |                           |                |
| 09                                 | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 10                                 | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 11                                 | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| 12                                 | 14B2 EXT   | NO RPT                              | -0-                     | -0-                        | B        | -0-                       |          |                           | N      | NO RPT       |          |                           |          |                           | -0-            |
| TOTAL GAS PROD:                    |            | -0-                                 | TOTAL CONDENSATE PROD:  |                            | -0-      |                           |          |                           |        |              |          |                           |          |                           |                |

|                        |            |          |                            |                         |                       |                        |             |           |                               |               |        |              |                               |               |                |  |
|------------------------|------------|----------|----------------------------|-------------------------|-----------------------|------------------------|-------------|-----------|-------------------------------|---------------|--------|--------------|-------------------------------|---------------|----------------|--|
| WITHERS, NORTH (-F-)   |            |          |                            | 98290 284               | NON-ASSOCIATED        |                        |             |           | ONE WELL                      |               |        |              | CNTY: WHARTON                 |               |                |  |
| REMORA MANAGEMENT, LLC |            |          |                            | 701560                  |                       |                        |             |           |                               |               |        |              |                               |               |                |  |
| PIERCE ESTATES         |            |          |                            | WELL #: C232            | RRCID -> 192264       | COMPL. DATE 01/16/2003 | TOTAL DEPTH | 5696      | PERF.                         | 5503          | -      | 5506         |                               |               |                |  |
| M                      | ALLOW CODE | GAS PROD | INJECT. (I)<br>GAS LIFT(L) | MONTHLY<br>STATUS(CODE) | CUMU<br>STATUS<br>(-) | UNDERAGE               | *<br>AMT    | *<br>CODE | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | C<br>M | COND<br>PROD | *<br>DISPOSITIONS<br>AMT CODE | *<br>AMT CODE | EOM<br>BALANCE |  |
| 01                     | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                   |                        |             |           |                               |               | N      | NO RPT       |                               |               | -0-            |  |
| 02                     | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                   |                        |             |           |                               |               | N      | NO RPT       |                               |               | -0-            |  |
| 03                     | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                   |                        |             |           |                               |               | N      | NO RPT       |                               |               | -0-            |  |
| 04                     | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                   |                        |             |           |                               |               | N      | NO RPT       |                               |               | -0-            |  |
| 05                     | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                   |                        |             |           |                               |               | N      | NO RPT       |                               |               | -0-            |  |
| 06                     | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                   |                        |             |           |                               |               | N      | NO RPT       |                               |               | -0-            |  |
| 07                     | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                   |                        |             |           |                               |               | N      | NO RPT       |                               |               | -0-            |  |
| 08                     | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                   |                        |             |           |                               |               | N      | NO RPT       |                               |               | -0-            |  |
| 09                     | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                   |                        |             |           |                               |               | N      | NO RPT       |                               |               | -0-            |  |
| 10                     | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                   |                        |             |           |                               |               | N      | NO RPT       |                               |               | -0-            |  |
| 11                     | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                   |                        |             |           |                               |               | N      | NO RPT       |                               |               | -0-            |  |
| 12                     | T. A.      | NO RPT   | -0-                        | -0-                     | -0-                   |                        |             |           |                               |               | N      | NO RPT       |                               |               | -0-            |  |
| TOTAL GAS PROD:        |            | -0-      |                            | TOTAL CONDENSATE PROD:  |                       |                        |             | -0-       |                               |               |        |              |                               |               |                |  |

|                                |          |        |                        |            |                 |                        |             |        |               |      |   |      |  |
|--------------------------------|----------|--------|------------------------|------------|-----------------|------------------------|-------------|--------|---------------|------|---|------|--|
| WITHERS, NORTH (MARG. 1)       |          |        |                        | 98290 568  | NON-ASSOCIATED  |                        | CAPACITY    |        | CNTY: WHARTON |      |   |      |  |
| MCGOWAN WORKING PARTNERS, INC. |          |        |                        | 549836     |                 |                        |             |        |               |      |   |      |  |
| PIERCE ESTATES                 |          |        |                        | WELL #: 94 | RRCID -> 115264 | COMPL. DATE 02/13/1985 | TOTAL DEPTH | 5377   | PERF.         | 5240 | - | 5250 |  |
| 01                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | N           | NO RPT |               |      |   | -0-  |  |
| 02                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | N           | NO RPT |               |      |   | -0-  |  |
| 03                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | N           | NO RPT |               |      |   | -0-  |  |
| 04                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | N           | NO RPT |               |      |   | -0-  |  |
| 05                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | N           | NO RPT |               |      |   | -0-  |  |
| 06                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | N           | NO RPT |               |      |   | -0-  |  |
| 07                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | N           | NO RPT |               |      |   | -0-  |  |
| 08                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | N           | NO RPT |               |      |   | -0-  |  |
| 09                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | N           | NO RPT |               |      |   | -0-  |  |
| 10                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | N           | NO RPT |               |      |   | -0-  |  |
| 11                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | N           | NO RPT |               |      |   | -0-  |  |
| 12                             | 14B2 EXT | NO RPT | -0-                    | -0-        | -0-             |                        | N           | NO RPT |               |      |   | -0-  |  |
| TOTAL GAS PROD:                |          | -0-    | TOTAL CONDENSATE PROD: |            |                 |                        | -0-         |        |               |      |   |      |  |

| -----               |          |     |     |            |                        |                        |  |             |      |       |      |     |      |     |
|---------------------|----------|-----|-----|------------|------------------------|------------------------|--|-------------|------|-------|------|-----|------|-----|
| PIERCE ESTATES INC. |          |     |     | WELL #: 57 | RRCID -> 120080        | COMPL. DATE 01/06/1986 |  | TOTAL DEPTH | 5360 | PERF. | 5274 | -   | 5279 |     |
| 01                  | 14B2 EXT | -0- | -0- | -0-        | -0-                    |                        |  |             |      |       | N    | -0- |      | -0- |
| 02                  | 14B2 EXT | -0- | -0- | -0-        | -0-                    |                        |  |             |      |       | N    | -0- |      | -0- |
| 03                  | 14B2 EXT | -0- | -0- | -0-        | -0-                    |                        |  |             |      |       | N    | -0- |      | -0- |
| 04                  | 14B2 EXT | -0- | -0- | -0-        | -0-                    |                        |  |             |      |       | N    | -0- |      | -0- |
| 05                  | 14B2 EXT | -0- | -0- | -0-        | -0-                    |                        |  |             |      |       | N    | -0- |      | -0- |
| 06                  | 14B2 EXT | -0- | -0- | -0-        | -0-                    |                        |  |             |      |       | N    | -0- |      | -0- |
| 07                  | 14B2 EXT | -0- | -0- | -0-        | -0-                    |                        |  |             |      |       | N    | -0- |      | -0- |
| 08                  | 14B2 EXT | -0- | -0- | -0-        | -0-                    |                        |  |             |      |       | N    | -0- |      | -0- |
| 09                  | 14B2 EXT | -0- | -0- | -0-        | -0-                    |                        |  |             |      |       | N    | -0- |      | -0- |
| 10                  | 14B2 EXT | -0- | -0- | -0-        | -0-                    |                        |  |             |      |       | N    | -0- |      | -0- |
| 11                  | 14B2 EXT | -0- | -0- | -0-        | -0-                    |                        |  |             |      |       | N    | -0- |      | -0- |
| 12                  | 14B2 EXT | -0- | -0- | -0-        | -0-                    |                        |  |             |      |       | N    | -0- |      | -0- |
| TOTAL GAS PROD:     |          |     |     | -0-        | TOTAL CONDENSATE PROD: |                        |  |             | -0-  |       |      |     |      |     |



| WITHERS, NORTH (MIOCENE 4000)  |            |                  |              | 98290 852   | NON-ASSOCIATED         |                        | ONE WELL    |        | CNTY: WHARTON    |                  |         |  |
|--------------------------------|------------|------------------|--------------|-------------|------------------------|------------------------|-------------|--------|------------------|------------------|---------|--|
| MCGOWAN WORKING PARTNERS, INC. |            |                  |              | 549836      |                        |                        |             |        |                  |                  |         |  |
| PIERCE EST. INC.               |            |                  |              | WELL #: 43A | RRCID -> 008820        | COMPL. DATE 01/12/1984 | TOTAL DEPTH | N/A    | PERF.            | N/A              |         |  |
| M                              | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU STATUS | * * DISPOSITIONS       | * * DISPOSITIONS       | C           | COND   | * * DISPOSITIONS | * * DISPOSITIONS | EOM     |  |
| 0                              |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)UNDERAGE | AMT CODE               | AMT CODE               | M           | PROD   | AMT CODE         | AMT CODE         | BALANCE |  |
| 01                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT |                  |                  | -0-     |  |
| 02                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT |                  |                  | -0-     |  |
| 03                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT |                  |                  | -0-     |  |
| 04                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT |                  |                  | -0-     |  |
| 05                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT |                  |                  | -0-     |  |
| 06                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT |                  |                  | -0-     |  |
| 07                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT |                  |                  | -0-     |  |
| 08                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT |                  |                  | -0-     |  |
| 09                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT |                  |                  | -0-     |  |
| 10                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT |                  |                  | -0-     |  |
| 11                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT |                  |                  | -0-     |  |
| 12                             | 14B2 EXT   | NO RPT           | -0-          | -0-         | -0-                    |                        | N           | NO RPT |                  |                  | -0-     |  |
| TOTAL GAS PROD:                |            |                  |              | -0-         | TOTAL CONDENSATE PROD: |                        | -0-         |        |                  |                  |         |  |

|                          |     |        |     |             |                        |                        |                   |        |             |   |      |  |
|--------------------------|-----|--------|-----|-------------|------------------------|------------------------|-------------------|--------|-------------|---|------|--|
| ELIJAH GREEN (WILCOX 10) |     |        |     | 98360 700   | NON-ASSOCIATED         |                        | ONE WELL          |        | CNTY: TYLER |   |      |  |
| MAGNUM PRODUCING, LP     |     |        |     | 521516      |                        |                        |                   |        |             |   |      |  |
| BLACK STONE MINERALS     |     |        |     | WELL #: 3 T | RRCID -> 283360        | COMPL. DATE 08/02/2017 | TOTAL DEPTH 10770 | PERF.  | 9882        | - | 9892 |  |
| 01                       | 0 # | -0-    | -0- | -0-         | -0-                    |                        | N                 | -0-    |             |   | -0-  |  |
| 02                       | 0 # | -0-    | -0- | -0-         | -0-                    |                        | N                 | -0-    |             |   | -0-  |  |
| 03                       | 0 # | -0-    | -0- | -0-         | -0-                    |                        | N                 | -0-    |             |   | -0-  |  |
| 04                       | 0 # | -0-    | -0- | -0-         | -0-                    |                        | N                 | -0-    |             |   | -0-  |  |
| 05                       | 0 # | -0-    | -0- | -0-         | -0-                    |                        | N                 | -0-    |             |   | -0-  |  |
| 06                       | 0 # | -0-    | -0- | -0-         | -0-                    |                        | N                 | -0-    |             |   | -0-  |  |
| 07                       | 0 # | -0-    | -0- | -0-         | -0-                    |                        | N                 | -0-    |             |   | -0-  |  |
| 08                       | 0 # | -0-    | -0- | -0-         | -0-                    |                        | N                 | -0-    |             |   | -0-  |  |
| 09                       | 0 # | -0-    | -0- | -0-         | -0-                    |                        | N                 | -0-    |             |   | -0-  |  |
| 10                       | 0 # | -0-    | -0- | -0-         | -0-                    |                        | N                 | -0-    |             |   | -0-  |  |
| 11                       | 0 # | -0-    | -0- | -0-         | -0-                    |                        | N                 | -0-    |             |   | -0-  |  |
| 12                       | 0 # | NO RPT | -0- | -0-         | -0-                    |                        | N                 | NO RPT |             |   | -0-  |  |
| TOTAL GAS PROD:          |     |        |     | -0-         | TOTAL CONDENSATE PROD: |                        | -0-               |        |             |   |      |  |

|                               |     |        |     |           |                        |                        |                   |        |                |   |       |  |
|-------------------------------|-----|--------|-----|-----------|------------------------|------------------------|-------------------|--------|----------------|---|-------|--|
| WOLFPACK (LOWER WILCOX CONS.) |     |        |     | 98428 500 | NON-ASSOCIATED         |                        | CAPACITY          |        | CNTY: COLORADO |   |       |  |
| TEXAS GULF PRODUCTION CO. LLC |     |        |     | 846255    |                        |                        |                   |        |                |   |       |  |
| GARRETT, W. D. GU             |     |        |     | WELL #: 1 | RRCID -> 218323        | COMPL. DATE 08/28/2010 | TOTAL DEPTH 15800 | PERF.  | 13286          | - | 14804 |  |
| 01                            | 0 X | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT |                |   | -0-   |  |
| 02                            | 0 X | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT |                |   | -0-   |  |
| 03                            | 0 X | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT |                |   | -0-   |  |
| 04                            | 0 X | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT |                |   | -0-   |  |
| 05                            | 0 X | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT |                |   | -0-   |  |
| 06                            | 0 X | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT |                |   | -0-   |  |
| 07                            | 0 X | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT |                |   | -0-   |  |
| 08                            | 0 X | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT |                |   | -0-   |  |
| 09                            | 0 X | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT |                |   | -0-   |  |
| 10                            | 0 X | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT |                |   | -0-   |  |
| 11                            | 0 X | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT |                |   | -0-   |  |
| 12                            | 0 X | NO RPT | -0- | -0-       | -0-                    |                        | N                 | NO RPT |                |   | -0-   |  |
| TOTAL GAS PROD:               |     |        |     | -0-       | TOTAL CONDENSATE PROD: |                        | -0-               |        |                |   |       |  |

WOLFPACK (LOWER WILCOX CONS.) //CONT.// 98428 500 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
 VIPER S.W.D., LLC 886209  
 GARRETT, W. D. GU WELL #: 3 RRCID -> 236349 COMPL. DATE 09/21/2010 TOTAL DEPTH 15850 PERF. 14342 - 15574

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS (CODE) | CUMU STATUS (-) UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | C M | COND PROD | * AMT | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|-----------------------|--------------------------|------------------------|---------------------|-------|---------------------|-----|-----------|-------|---------------------|-------|---------------------|-------------|
| 01              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 02              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 03              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 04              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 05              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 06              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 07              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 08              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 09              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 10              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 11              | 14B2 EXT   | -0-      | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N   | -0-       |       |                     |       |                     | -0-         |
| 12              | 14B2 EXT   | NO RPT   | -0-                     | -0-                   | -0-                      |                        |                     |       |                     | N   | NO RPT    |       |                     |       |                     | -0-         |
| TOTAL GAS PROD: |            | -0-      |                         |                       |                          | TOTAL CONDENSATE PROD: |                     | -0-   |                     |     |           |       |                     |       |                     |             |

WOODRIDGE (HACKBERRY) 98605 220 NON-ASSOCIATED ONE WELL CNTY: ORANGE  
 HILCORP ENERGY COMPANY 386310  
 CHAMPION INTERNATIONAL WELL #: 3 RRCID -> 158637 COMPL. DATE 09/08/2006 TOTAL DEPTH 9473 PERF. 8946 - 9022

|                       |          |     |     |            |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------------|----------|-----|-----|------------|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01                    | 14B2 EXT | -0- | -0- | -0-        | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 02                    | 14B2 EXT | -0- | -0- | -0-        | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 03                    | 14B2 EXT | -0- | -0- | -0-        | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 04                    | 14B2 EXT | -0- | -0- | -0-        | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| 05                    | 14B2 EXT | -0- | -0- | -0-        | -0- |                        |  |     |  | Y | -0- |  |  |  |  | -0- |
| PLUGGED AND ABANDONED |          |     |     | 06/12/2025 |     |                        |  |     |  |   |     |  |  |  |  |     |
| TOTAL GAS PROD:       |          | -0- |     |            |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

CHAMPION INTERNATIONAL WELL #: 1 RRCID -> 255708 COMPL. DATE 04/11/1991 TOTAL DEPTH 16050 PERF. N/A

|                       |          |     |     |            |     |                        |  |     |  |   |     |  |  |  |  |     |
|-----------------------|----------|-----|-----|------------|-----|------------------------|--|-----|--|---|-----|--|--|--|--|-----|
| 01                    | 14B2 EXT | -0- | -0- | -0-        | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 02                    | 14B2 EXT | -0- | -0- | -0-        | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 03                    | 14B2 EXT | -0- | -0- | -0-        | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 04                    | 14B DENY | -0- | -0- | -0-        | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| 05                    | 14B2 EXT | -0- | -0- | -0-        | -0- |                        |  |     |  | N | -0- |  |  |  |  | -0- |
| PLUGGED AND ABANDONED |          |     |     | 06/20/2025 |     |                        |  |     |  |   |     |  |  |  |  |     |
| TOTAL GAS PROD:       |          | -0- |     |            |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |     |  |  |  |  |     |

WYLIE 99035 001 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
 B & B OIL, INC. 039791  
 WINTERMAN WELL #: 1 RRCID -> 215966 COMPL. DATE 12/02/2004 TOTAL DEPTH 4610 PERF. 4250 - 4252

|                 |          |        |     |     |     |                        |  |     |  |   |        |  |  |  |  |     |
|-----------------|----------|--------|-----|-----|-----|------------------------|--|-----|--|---|--------|--|--|--|--|-----|
| 01              | 14B DENY | NO RPT | -0- | -0- | 319 |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 02              | 14B DENY | NO RPT | -0- | -0- | 319 |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 03              | 14B DENY | NO RPT | -0- | -0- | 319 |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 04              | 14B DENY | NO RPT | -0- | -0- | 319 |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 05              | 14B DENY | NO RPT | -0- | -0- | 319 |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 06              | 14B DENY | NO RPT | -0- | -0- | 319 |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 07              | 14B DENY | NO RPT | -0- | -0- | 319 |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 08              | 14B DENY | NO RPT | -0- | -0- | 319 |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 09              | 14B DENY | NO RPT | -0- | -0- | 319 |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 10              | 14B DENY | NO RPT | -0- | -0- | 319 |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 11              | 14B DENY | NO RPT | -0- | -0- | 319 |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| 12              | 14B DENY | NO RPT | -0- | -0- | 319 |                        |  |     |  | N | NO RPT |  |  |  |  | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |   |        |  |  |  |  |     |

|                         |            |           |                         |                      |                         |                        |                     |                   |     |                   |                           |              |             |
|-------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------------|-----|-------------------|---------------------------|--------------|-------------|
| WYLIE (FRI0 3700)       |            | 99035 150 |                         | NON-ASSOCIATED       |                         | ONE WELL               |                     | CNTY: COLORADO    |     |                   |                           |              |             |
| KONANTZ, RONALD J. INC. |            | 474900    |                         |                      |                         |                        |                     |                   |     |                   |                           |              |             |
| WITTER, ANNIE S.        |            | WELL #: 1 |                         | RRCID -> 160178      |                         | COMPL. DATE 12/17/2007 |                     | TOTAL DEPTH 10165 |     | PERF. 3683 - 3706 |                           |              |             |
| M                       | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT CODE        | C M | COND PROD         | * * DISPOSITIONS AMT CODE | * * AMT CODE | EOM BALANCE |
| 01                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                   | N   | NO RPT            |                           |              | -0-         |
| 02                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                   | N   | NO RPT            |                           |              | -0-         |
| 03                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                   | N   | NO RPT            |                           |              | -0-         |
| 04                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                   | N   | NO RPT            |                           |              | -0-         |
| 05                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                   | N   | NO RPT            |                           |              | -0-         |
| 06                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                   | N   | NO RPT            |                           |              | -0-         |
| 07                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                   | N   | NO RPT            |                           |              | -0-         |
| 08                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                   | N   | NO RPT            |                           |              | -0-         |
| 09                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                   | N   | NO RPT            |                           |              | -0-         |
| 10                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                   | N   | NO RPT            |                           |              | -0-         |
| 11                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                   | N   | NO RPT            |                           |              | -0-         |
| 12                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                     |                        |                     |                   | N   | NO RPT            |                           |              | -0-         |
| TOTAL GAS PROD:         |            | -0-       |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | -0-               |     |                   |                           |              |             |

|                   |     |      |        |           |                        |                 |                        |                  |            |        |  |
|-------------------|-----|------|--------|-----------|------------------------|-----------------|------------------------|------------------|------------|--------|--|
| WYLIE (FRI0 3885) |     |      |        | 99035 185 | NON-ASSOCIATED         | ONE WELL        |                        | CNTY: COLORADO   |            |        |  |
| AMRWR, LLC        |     |      |        | 102699    |                        |                 |                        |                  |            |        |  |
| THEUMAN, M. C.    |     |      |        | WELL #:   | 3                      | RRCID -> 110196 | COMPL. DATE 04/04/1984 | TOTAL DEPTH 6516 | PERF. 3898 | - 3901 |  |
| 01                | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 02                | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 03                | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 04                | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 05                | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 06                | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 07                | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 08                | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 09                | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 10                | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 11                | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| 12                | 14B | DENY | NO RPT | -0-       | -0-                    | -0-             | N                      | NO RPT           |            | -0-    |  |
| TOTAL GAS PROD:   |     |      |        | -0-       | TOTAL CONDENSATE PROD: |                 |                        |                  | -0-        |        |  |

|                   |          |        |                        |                |                 |                        |                |      |                   |
|-------------------|----------|--------|------------------------|----------------|-----------------|------------------------|----------------|------|-------------------|
| WYLIE (FRI0 3925) |          |        | 99035 200              | NON-ASSOCIATED | CAPACITY        |                        | CNTY: COLORADO |      |                   |
| GARRISON LTD.     |          |        | 295861                 |                |                 |                        |                |      |                   |
| HALEY             |          |        | WELL #:                | 1              | RRCID -> 210785 | COMPL. DATE 06/09/2005 | TOTAL DEPTH    | 4350 | PERF. 3913 - 3915 |
| 01                | 14B2 EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-            |      | -0-               |
| 02                | 14B2 EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-            |      | -0-               |
| 03                | 14B DENY | -0-    | -0-                    | -0-            | -0-             | N                      | -0-            |      | -0-               |
| 04                | 14B2 EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-            |      | -0-               |
| 05                | 14B2 EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-            |      | -0-               |
| 06                | 14B2 EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-            |      | -0-               |
| 07                | 14B2 EXT | -0-    | -0-                    | -0-            | -0-             | N                      | -0-            |      | -0-               |
| 08                | 14B DENY | -0-    | -0-                    | -0-            | -0-             | N                      | -0-            |      | -0-               |
| 09                | 14B DENY | -0-    | -0-                    | -0-            | -0-             | N                      | -0-            |      | -0-               |
| 10                | 14B DENY | -0-    | -0-                    | -0-            | -0-             | N                      | -0-            |      | -0-               |
| 11                | 14B DENY | -0-    | -0-                    | -0-            | -0-             | N                      | -0-            |      | -0-               |
| 12                | 14B DENY | NO RPT | -0-                    | -0-            | -0-             | N                      | NO RPT         |      | -0-               |
| TOTAL GAS PROD:   |          | -0-    | TOTAL CONDENSATE PROD: |                | -0-             |                        |                |      |                   |

|                         |            |           |                         |                      |                          |                           |                           |     |                |                           |                           |             |      |
|-------------------------|------------|-----------|-------------------------|----------------------|--------------------------|---------------------------|---------------------------|-----|----------------|---------------------------|---------------------------|-------------|------|
| WYLT# (FRI0 3925)       |            | //CONT.// |                         | 99035 200            | NON-ASSOCIATED           |                           | CAPACITY                  |     | CNTY: COLORADO |                           |                           |             |      |
| KONANTZ, RONALD J. INC. |            |           |                         | 474900               |                          |                           |                           |     |                |                           |                           |             |      |
| WITTER S ANNIE          |            | WELL #:   |                         | 2                    | RRCID -> 111175          |                           | COMPL. DATE 12/21/2007    |     | TOTAL DEPTH    | 6525                      | PERF. 3450                | -           | 3482 |
| M O                     | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-) UNDERAGE | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | C M | COND PROD      | * * DISPOSITIONS AMT CODE | * * DISPOSITIONS AMT CODE | EOM BALANCE |      |
| 01                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                           |                           | N   | NO RPT         |                           |                           | -0-         |      |
| 02                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                           |                           | N   | NO RPT         |                           |                           | -0-         |      |
| 03                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                           |                           | N   | NO RPT         |                           |                           | -0-         |      |
| 04                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                           |                           | N   | NO RPT         |                           |                           | -0-         |      |
| 05                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                           |                           | N   | NO RPT         |                           |                           | -0-         |      |
| 06                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                           |                           | N   | NO RPT         |                           |                           | -0-         |      |
| 07                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                           |                           | N   | NO RPT         |                           |                           | -0-         |      |
| 08                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                           |                           | N   | NO RPT         |                           |                           | -0-         |      |
| 09                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                           |                           | N   | NO RPT         |                           |                           | -0-         |      |
| 10                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                           |                           | N   | NO RPT         |                           |                           | -0-         |      |
| 11                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                           |                           | N   | NO RPT         |                           |                           | -0-         |      |
| 12                      | 14B DENY   | NO RPT    | -0-                     | -0-                  | -0-                      |                           |                           | N   | NO RPT         |                           |                           | -0-         |      |
| TOTAL GAS PROD:         |            | -0-       |                         |                      |                          |                           | TOTAL CONDENSATE PROD:    |     | -0-            |                           |                           |             |      |

| MOSAIC OIL LLC<br>THOMAS |     |      |        | 589978<br>WELL #: | 1                      | RRCID -> 178967 | COMPL. DATE 08/23/2000 | TOTAL DEPTH | 4210 | PERF. 4039 | - | 4043 |
|--------------------------|-----|------|--------|-------------------|------------------------|-----------------|------------------------|-------------|------|------------|---|------|
| 01                       | 14B | DENY | NO RPT | -0-               | -0-                    | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 02                       | 14B | DENY | NO RPT | -0-               | -0-                    | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 03                       | 14B | DENY | NO RPT | -0-               | -0-                    | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 04                       | 14B | DENY | NO RPT | -0-               | -0-                    | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 05                       | 14B | DENY | NO RPT | -0-               | -0-                    | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 06                       | 14B | DENY | NO RPT | -0-               | -0-                    | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 07                       | 14B | DENY | NO RPT | -0-               | -0-                    | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 08                       | 14B | DENY | NO RPT | -0-               | -0-                    | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 09                       | 14B | DENY | NO RPT | -0-               | -0-                    | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 10                       | 14B | DENY | NO RPT | -0-               | -0-                    | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 11                       | 14B | DENY | NO RPT | -0-               | -0-                    | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| 12                       | 14B | DENY | NO RPT | -0-               | -0-                    | -0-             | N                      | NO RPT      |      |            |   | -0-  |
| TOTAL GAS PROD:          |     |      |        | -0-               | TOTAL CONDENSATE PROD: |                 |                        |             | -0-  |            |   |      |

| YELLOW ROSE (YEGUA Y-2)           |          |        |     | 99334 100 | NON-ASSOCIATED | CAPACITY               |                        | CNTY: HARRIS      |                    |
|-----------------------------------|----------|--------|-----|-----------|----------------|------------------------|------------------------|-------------------|--------------------|
| BALLARD EXPLORATION COMPANY, INC. |          |        |     | 048169    |                |                        |                        |                   |                    |
| JACINTOPORT                       |          |        |     | WELL #:   | 1              | RRCID -> 184018        | COMPL. DATE 04/11/2001 | TOTAL DEPTH 12355 | PERF.10590 - 11732 |
| 01                                | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            | -0-                |
| 02                                | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            | -0-                |
| 03                                | 14B DENY | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-               | -0-                |
| 04                                | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            | -0-                |
| 05                                | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            | -0-                |
| 06                                | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-               | -0-                |
| 07                                | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            | -0-                |
| 08                                | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-               | -0-                |
| 09                                | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            | -0-                |
| 10                                | 14B2 EXT | -0-    | -0- | -0-       | -0-            |                        | N                      | -0-               | -0-                |
| 11                                | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            | -0-                |
| 12                                | 14B2 EXT | NO RPT | -0- | -0-       | -0-            |                        | N                      | NO RPT            | -0-                |
| TOTAL GAS PROD:                   |          | -0-    |     |           |                | TOTAL CONDENSATE PROD: | -0-                    |                   |                    |

02/12/2026  
OIL AND GAS DIVISION

RAILROAD COMMISSION OF TEXAS  
\*\*\* PRELIMINARY ANNUAL 2025 \*\*\*  
GAS PRODUCTION LEDGER

DIST. 03

PAGE: 2120

|                                            |            |           |                         |                      |                         |                        |                     |             |                     |     |           |              |                     |       |                     |             |
|--------------------------------------------|------------|-----------|-------------------------|----------------------|-------------------------|------------------------|---------------------|-------------|---------------------|-----|-----------|--------------|---------------------|-------|---------------------|-------------|
| YELLOW ROSE (YEGUA Y-2)                    |            | //CONT.// |                         | 99334 100            | NON-ASSOCIATED          |                        | CAPACITY            |             |                     |     |           | CNTY: HARRIS |                     |       |                     |             |
| BALLARD EXPLORATION COMPANY, INC.//CONT.// |            | 048169    |                         | 1ST                  | RRCID -> 192683         | COMPL. DATE 10/24/2002 | TOTAL               | DEPTH 12149 | PERF.11010          | -   | 11896     |              |                     |       |                     |             |
| HOUSTON SHIP CHANNEL UNIT                  |            | WELL #:   |                         | 1ST                  | RRCID -> 192683         | COMPL. DATE 10/24/2002 | TOTAL               | DEPTH 12149 | PERF.11010          | -   | 11896     |              |                     |       |                     |             |
| M O                                        | ALLOW CODE | GAS PROD  | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * AMT                  | * DISPOSITIONS CODE | * AMT       | * DISPOSITIONS CODE | C M | COND PROD | * AMT        | * DISPOSITIONS CODE | * AMT | * DISPOSITIONS CODE | EOM BALANCE |
| 01                                         | 41478 X    | 38302     | -0-                     | -3176                | -0-                     | 310<br>411             | 1<br>9              | 37581       | 2                   | N   | 374       | 465          | 1                   |       |                     | 109         |
| 02                                         | 39457 X    | 39457     | -0-                     | -0-                  | -0-                     | 280<br>413             | 1<br>9              | 38764       | 2                   | N   | 375       | 364          | 1                   |       |                     | 120         |
| 03                                         | 44551 X    | 44551     | -0-                     | -0-                  | -0-                     | 310<br>422             | 1<br>9              | 43819       | 2                   | N   | 384       | 349          | 1                   |       |                     | 155         |
| 04                                         | 47503 X    | 47503     | -0-                     | -0-                  | -0-                     | 300<br>420             | 1<br>9              | 46783       | 2                   | N   | 382       | 180          | 1                   |       |                     | 357         |
| 05                                         | 46838 X    | 46838     | -0-                     | -0-                  | -0-                     | 310<br>418             | 1<br>9              | 46110       | 2                   | N   | 380       | 542          | 1                   | 1     | 8                   | 194         |
| 06                                         | 42780 X    | 39920     | -0-                     | -2860                | -0-                     | 300<br>382             | 1<br>9              | 39238       | 2                   | N   | 347       | 360          | 1                   | 1     | 8                   | 180         |
| 07                                         | 44206 X    | 36264     | -0-                     | -7942                | -0-                     | 310<br>415             | 1<br>9              | 35539       | 2                   | N   | 377       | 361          | 1                   | 1     | 8                   | 195         |
| 08                                         | 44206 X    | 31852     | -0-                     | -12354               | -0-                     | 310<br>538             | 1<br>9              | 31004       | 2                   | N   | 489       | 538          | 1                   | 1     | 8                   | 145         |
| 09                                         | 42780 X    | 30011     | -0-                     | -12769               | -0-                     | 300<br>377             | 1<br>9              | 29334       | 2                   | N   | 343       | 182          | 1                   | 2     | 8                   | 304         |
| 10                                         | 44206 X    | 31685     | -0-                     | -12521               | -0-                     | 310<br>366             | 1<br>9              | 31009       | 2                   | N   | 333       | 363          | 1                   |       |                     | 274         |
| 11                                         | 40860 X    | 40860     | -0-                     | -0-                  | -0-                     | 300<br>404             | 1<br>9              | 40156       | 2                   | N   | 367       | 547          | 1                   |       |                     | 94          |
| 12                                         | 36270 X    | NO RPT    | -0-                     | -36270               | -0-                     |                        |                     |             |                     | N   | NO RPT    |              |                     |       |                     | 94          |
| TOTAL GAS PROD:                            |            | 427,243   |                         |                      |                         | TOTAL CONDENSATE PROD: |                     | 4,151       |                     |     |           |              |                     |       |                     |             |

| HOUSTON SHIP CHANNEL UNIT |         | -A-    | WELL #: | 2      | RRCID -> 234163        | COMPL. DATE 03/03/2007 | TOTAL DEPTH 11313 | PERF.11943 | - 11953 |     |   |      |     |
|---------------------------|---------|--------|---------|--------|------------------------|------------------------|-------------------|------------|---------|-----|---|------|-----|
| 01                        | 51822 X | 51822  | -0-     | -0-    | -0-                    | 310<br>584<br>9        | 1                 | 50928 2 N  | 531     | 461 | 1 |      | 252 |
| 02                        | 56562 X | 56562  | -0-     | -0-    | -0-                    | 280<br>620<br>9        | 1                 | 55662 2 N  | 564     | 724 | 1 |      | 92  |
| 03                        | 62031 X | 52359  | -0-     | -9672  | -0-                    | 304<br>479<br>9        | 1                 | 51576 2 N  | 435     | 363 | 1 |      | 164 |
| 04                        | 60030 X | 48634  | -0-     | -11396 | -0-                    | 300<br>472<br>9        | 1                 | 47862 2 N  | 429     | 222 | 1 |      | 371 |
| 05                        | 62031 X | 52812  | -0-     | -9219  | -0-                    | 310<br>473<br>9        | 1                 | 52029 2 N  | 430     | 546 | 1 | 11 8 | 244 |
| 06                        | 60030 X | 48051  | -0-     | -11979 | -0-                    | 300<br>493<br>9        | 1                 | 47258 2 N  | 448     | 506 | 1 | 11 8 | 175 |
| 07                        | 62031 X | 41157  | -0-     | -20874 | -0-                    | 307<br>477<br>9        | 1                 | 40373 2 N  | 434     | 359 | 1 | 10 8 | 240 |
| 08                        | 52359 X | 36078  | -0-     | -16281 | -0-                    | 301<br>495<br>9        | 1                 | 35282 2 N  | 450     | 500 | 1 | 8 8  | 182 |
| 09                        | 51120 X | 41951  | -0-     | -9169  | -0-                    | 300<br>448<br>9        | 1                 | 41203 2 N  | 407     | 183 | 1 | 9 8  | 397 |
| 10                        | 52824 X | 47166  | -0-     | -5658  | -0-                    | 310<br>491<br>9        | 1                 | 46365 2 N  | 446     | 541 | 1 |      | 302 |
| 11                        | 62768 X | 62768  | -0-     | -0-    | -0-                    | 300<br>572<br>9        | 1                 | 61896 2 N  | 520     | 735 | 1 |      | 87  |
| 12                        | 41168 X | NO RPT | -0-     | -41168 | -0-                    |                        |                   | N          | NO RPT  |     |   |      | 87  |
| TOTAL GAS PROD:           |         |        | 539,360 |        | TOTAL CONDENSATE PROD: |                        |                   | 5,094      |         |     |   |      |     |

|                         |            |           |             |                 |            |                        |     |                   |              |      |        |          |              |         |     |
|-------------------------|------------|-----------|-------------|-----------------|------------|------------------------|-----|-------------------|--------------|------|--------|----------|--------------|---------|-----|
| YELLOW ROSE (YEGUA Y-2) |            | //CONT.// | 99334 100   | NON-ASSOCIATED  |            | CAPACITY               |     | CNTY: HARRIS      |              |      |        |          |              |         |     |
| ETOCO, L.P.             |            |           | 255133      |                 |            |                        |     |                   |              |      |        |          |              |         |     |
| HOUSTON, SAM UNIT       |            | WELL #:   | 4           | RRCID -> 185740 |            | COMPL. DATE 01/08/2002 |     | TOTAL DEPTH 11960 | PERF. 7300 - | 7350 |        |          |              |         |     |
| M                       |            | GAS       | INJECT. (I) | MONTHLY         | CUMU       | STATUS                 | * * | DISPOSITIONS      | * *          | C    | COND   | * *      | DISPOSITIONS | * *     | EOM |
| 0                       | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE)    | (- )       | UNDERAGE               | AMT | CODE              | AMT CODE     | M    | PROD   | AMT CODE | AMT CODE     | BALANCE |     |
| 01                      | 0 K        | NO RPT    | -0-         | -0-             | -0-        |                        |     |                   |              | N    | NO RPT |          |              | -0-     |     |
| 02                      | 0 K        | NO RPT    | -0-         | -0-             | -0-        |                        |     |                   |              | N    | NO RPT |          |              | -0-     |     |
| 03                      | 0 K        | NO RPT    | -0-         | -0-             | -0-        |                        |     |                   |              | N    | NO RPT |          |              | -0-     |     |
| 04                      | 0 K        | NO RPT    | -0-         | -0-             | -0-        |                        |     |                   |              | N    | NO RPT |          |              | -0-     |     |
| 05                      | 0 K        | NO RPT    | -0-         | -0-             | -0-        |                        |     |                   |              | N    | NO RPT |          |              | -0-     |     |
| 06                      | 0 K        | NO RPT    | -0-         | -0-             | -0-        |                        |     |                   |              | N    | NO RPT |          |              | -0-     |     |
| 07                      | 0 K        | NO RPT    | -0-         | -0-             | -0-        |                        |     |                   |              | N    | NO RPT |          |              | -0-     |     |
| 08                      | 0 K        | NO RPT    | -0-         | -0-             | -0-        |                        |     |                   |              | N    | NO RPT |          |              | -0-     |     |
| 09                      | 0 K        | NO RPT    | -0-         | -0-             | -0-        |                        |     |                   |              | N    | NO RPT |          |              | -0-     |     |
| 10                      | 0 K        | NO RPT    | -0-         | -0-             | -0-        |                        |     |                   |              | N    | NO RPT |          |              | -0-     |     |
| 11                      | 0 K        | NO RPT    | -0-         | -0-             | -0-        |                        |     |                   |              | N    | NO RPT |          |              | -0-     |     |
| PLUGGED AND ABANDONED   |            |           |             |                 | 12/03/2025 |                        |     |                   |              |      |        |          |              |         |     |

PLUGGED AND ABANDONED 12/03/2025

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                                 |        |        |           |                |                 |                        |                   |                   |
|---------------------------------|--------|--------|-----------|----------------|-----------------|------------------------|-------------------|-------------------|
| YONAJOSA, SW. (MIDDLE COOK MT.) |        |        | 99392 550 | NON-ASSOCIATED | ONE WELL        | CNTY: HARDIN           |                   |                   |
| COBRA OIL & GAS CORPORATION     |        |        | 163000    |                |                 |                        |                   |                   |
| BLACK STONE MINERALS COMPANY    |        |        | WELL #:   | 1              | RRCID -> 180363 | COMPL. DATE 06/08/2008 | TOTAL DEPTH 10008 | PERF. 6294 - 6350 |
| 01                              | INJECT | NO RPT | -0-       | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 02                              | INJECT | NO RPT | -0-       | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 03                              | INJECT | NO RPT | -0-       | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 04                              | INJECT | NO RPT | -0-       | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 05                              | INJECT | NO RPT | -0-       | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 06                              | INJECT | NO RPT | -0-       | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 07                              | INJECT | NO RPT | -0-       | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 08                              | INJECT | NO RPT | -0-       | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 09                              | INJECT | NO RPT | -0-       | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 10                              | INJECT | NO RPT | -0-       | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 11                              | INJECT | NO RPT | -0-       | -0-            | -0-             | N                      | NO RPT            | -0-               |
| 12                              | INJECT | NO RPT | -0-       | -0-            | -0-             | N                      | NO RPT            | -0-               |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                              |       |        |     |           |                |                 |                        |                   |                   |
|------------------------------|-------|--------|-----|-----------|----------------|-----------------|------------------------|-------------------|-------------------|
| YONAJOSA, W (COOK MTN. 9300) |       |        |     | 99395 140 | NON-ASSOCIATED | ONE WELL        | CNTY: HARDIN           |                   |                   |
| COBRA OIL & GAS CORPORATION  |       |        |     | 163000    |                |                 |                        |                   |                   |
| BLACK STONE MINERALS COMPANY |       |        |     | WELL #:   | 1              | RRCID -> 207570 | COMPL. DATE 03/02/2005 | TOTAL DEPTH 10008 | PERF. 9580 - 9617 |
| 01                           | T. A. | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                   | -0-               |
| 02                           | T. A. | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                   | -0-               |
| 03                           | T. A. | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                   | -0-               |
| 04                           | T. A. | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                   | -0-               |
| 05                           | T. A. | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                   | -0-               |
| 06                           | T. A. | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                   | -0-               |
| 07                           | T. A. | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                   | -0-               |
| 08                           | T. A. | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                   | -0-               |
| 09                           | T. A. | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                   | -0-               |
| 10                           | T. A. | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                   | -0-               |
| 11                           | T. A. | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                   | -0-               |
| 12                           | T. A. | NO RPT | -0- | -0-       | -0-            | N               | NO RPT                 |                   | -0-               |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

|                              |            |                  |              |      |            |                 |          |                        |      |                  |   |                   |                        |      |              |      |         |     |
|------------------------------|------------|------------------|--------------|------|------------|-----------------|----------|------------------------|------|------------------|---|-------------------|------------------------|------|--------------|------|---------|-----|
| ZAPORAH (WILCOX)             |            |                  | 99669 475    |      | ASSOCIATED |                 | ONE WELL |                        |      | CNTY: POLK       |   |                   |                        |      |              |      |         |     |
| AMPLIFY ENERGY OPERATING LLC |            |                  | 020467       |      |            |                 |          |                        |      |                  |   |                   |                        |      |              |      |         |     |
| TREADWAY SWD                 |            |                  | WELL #:      |      | 1          | RRCID -> 184836 |          | COMPL. DATE 07/04/2001 |      | TOTAL DEPTH 9268 |   | PERF. 6068 - 6265 |                        |      |              |      |         |     |
| M                            | ALLOW CODE | GAS INJECT. (I)  | MONTHLY      | CUMU | STATUS     | *               | *        | DISPOSITIONS           | *    | *                | C | COND              | *                      | *    | DISPOSITIONS | *    | *       | EOM |
| 0                            |            | PROD GAS LIFT(L) | STATUS(CODE) | (-)  | UNDERAGE   | AMT             | CODE     | AMT                    | CODE |                  | M | PROD              | AMT                    | CODE | AMT          | CODE | BALANCE |     |
| 01                           | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-        |                 |          |                        |      |                  | N | NO RPT            |                        |      |              |      | -0-     |     |
| 02                           | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-        |                 |          |                        |      |                  | N | NO RPT            |                        |      |              |      | -0-     |     |
| 03                           | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-        |                 |          |                        |      |                  | N | NO RPT            |                        |      |              |      | -0-     |     |
| 04                           | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-        |                 |          |                        |      |                  | N | NO RPT            |                        |      |              |      | -0-     |     |
| 05                           | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-        |                 |          |                        |      |                  | N | NO RPT            |                        |      |              |      | -0-     |     |
| 06                           | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-        |                 |          |                        |      |                  | N | NO RPT            |                        |      |              |      | -0-     |     |
| 07                           | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-        |                 |          |                        |      |                  | N | NO RPT            |                        |      |              |      | -0-     |     |
| 08                           | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-        |                 |          |                        |      |                  | N | NO RPT            |                        |      |              |      | -0-     |     |
| 09                           | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-        |                 |          |                        |      |                  | N | NO RPT            |                        |      |              |      | -0-     |     |
| 10                           | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-        |                 |          |                        |      |                  | N | NO RPT            |                        |      |              |      | -0-     |     |
| 11                           | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-        |                 |          |                        |      |                  | N | NO RPT            |                        |      |              |      | -0-     |     |
| 12                           | 14B2 EXT   | NO RPT           | -0-          | -0-  | -0-        |                 |          |                        |      |                  | N | NO RPT            |                        |      |              |      | -0-     |     |
| TOTAL GAS PROD:              |            | -0-              |              |      |            |                 |          |                        |      |                  |   |                   | TOTAL CONDENSATE PROD: |      | -0-          |      |         |     |

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| BLACK STONE ENERGY COMPANY, LLC |  |  |  | 072716 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | </ |
|---------------------------------|--|--|--|--------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|----|

| JACKSON, H.                |          |        |     |                        | WELL #:    | RRCID -> 174089 | COMPL. DATE 08/17/1999 | TOTAL DEPTH 9267 | PERF. 9038 - 9055 |
|----------------------------|----------|--------|-----|------------------------|------------|-----------------|------------------------|------------------|-------------------|
| 01                         | P&A COND | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                  | 59                |
| 02                         | P&A COND | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                  | 59                |
| 03                         | P&A COND | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                  | 59                |
| 04                         | P&A COND | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                  | 59                |
| 05                         | P&A COND | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                  | 59                |
| 06                         | P&A COND | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                  | 59                |
| 07                         | P&A COND | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                  | 59                |
| 08                         | P&A COND | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                  | 59                |
| 09                         | P&A COND | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                  | 59                |
| 10                         | P&A COND | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                  | 59                |
| 11                         | P&A COND | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                  | 59                |
| 12                         | P&A COND | NO RPT | -0- | -0-                    | -0-        | N               | NO RPT                 |                  | 59                |
| PLUGGED AND ABANDONED_____ |          |        |     |                        | 12/27/2004 |                 |                        |                  |                   |
| TOTAL GAS PROD:            |          | -0-    |     | TOTAL CONDENSATE PROD: |            | -0-             |                        |                  |                   |

|                                 |            |           |             |              |                 |          |                        |      |                  |      |                   |   |        |     |      |              |      |         |     |
|---------------------------------|------------|-----------|-------------|--------------|-----------------|----------|------------------------|------|------------------|------|-------------------|---|--------|-----|------|--------------|------|---------|-----|
| ZAPORAH (WILCOX)                |            | //CONT.// |             | 99669 475    | ASSOCIATED      |          | ONE WELL               |      | CNTY: POLK       |      |                   |   |        |     |      |              |      |         |     |
| BLACK STONE ENERGY COMPANY, LLC |            | //CONT.// |             | 072716       |                 |          |                        |      |                  |      |                   |   |        |     |      |              |      |         |     |
| GIBSON, E. V. ET AL             |            | WELL #:   |             |              | RRCID -> 174902 |          | COMPL. DATE 10/11/1999 |      | TOTAL DEPTH 9231 |      | PERF. 8980 - 8989 |   |        |     |      |              |      |         |     |
| M                               |            | GAS       | INJECT. (I) | MONTHLY      | CUMU            | STATUS   | *                      | *    | DISPOSITIONS     | *    | *                 | C | COND   | *   | *    | DISPOSITIONS | *    | *       | EOM |
| 0                               | ALLOW CODE | PROD      | GAS LIFT(L) | STATUS(CODE) | (-)             | UNDERAGE | AMT                    | CODE | AMT              | CODE | CODE              | M | PROD   | AMT | CODE | AMT          | CODE | BALANCE |     |
| 01                              | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | N | NO RPT |     |      |              |      | 161     |     |
| 02                              | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | N | NO RPT |     |      |              |      | 161     |     |
| 03                              | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | N | NO RPT |     |      |              |      | 161     |     |
| 04                              | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | N | NO RPT |     |      |              |      | 161     |     |
| 05                              | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | N | NO RPT |     |      |              |      | 161     |     |
| 06                              | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | N | NO RPT |     |      |              |      | 161     |     |
| 07                              | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | N | NO RPT |     |      |              |      | 161     |     |
| 08                              | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | N | NO RPT |     |      |              |      | 161     |     |
| 09                              | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | N | NO RPT |     |      |              |      | 161     |     |
| 10                              | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | N | NO RPT |     |      |              |      | 161     |     |
| 11                              | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | N | NO RPT |     |      |              |      | 161     |     |
| 12                              | P&A COND   | NO RPT    | -0-         | -0-          | -0-             |          |                        |      |                  |      |                   | N | NO RPT |     |      |              |      | 161     |     |
| PLUGGED AND ABANDONED           |            |           |             |              | 02/04/2005      |          |                        |      |                  |      |                   |   |        |     |      |              |      |         |     |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-

| ZIMMERSCHIEDT (WILCOX) 99843 800 NON-ASSOCIATED CAPACITY CNTY: COLORADO                             |        |        |     |      |     |       |       |   |  |        |       |     |  |     |
|-----------------------------------------------------------------------------------------------------|--------|--------|-----|------|-----|-------|-------|---|--|--------|-------|-----|--|-----|
| JAMEX, INC. 429659                                                                                  |        |        |     |      |     |       |       |   |  |        |       |     |  |     |
| FRENSLEY UNIT WELL #: 1 RRCID -> 177122 COMPL. DATE 01/29/2000 TOTAL DEPTH 11308 PERF.10654 - 10852 |        |        |     |      |     |       |       |   |  |        |       |     |  |     |
| 01                                                                                                  | 1017 N | 1017   | -0- | -0-  | -0- | 469 1 | 330 2 | N |  | 198    | 178 1 | 2 8 |  | 399 |
|                                                                                                     |        |        |     |      |     | 218 9 |       |   |  |        |       |     |  |     |
| 02                                                                                                  | 1140 N | 1140   | -0- | -0-  | -0- | 463 1 | 475 2 | N |  | 184    | 188 1 | 3 8 |  | 392 |
|                                                                                                     |        |        |     |      |     | 202 9 |       |   |  |        |       |     |  |     |
| 03                                                                                                  | 1227 N | 1227   | -0- | -0-  | -0- | 542 1 | 408 2 | N |  | 252    | 373 1 |     |  | 271 |
|                                                                                                     |        |        |     |      |     | 277 9 |       |   |  |        |       |     |  |     |
| 04                                                                                                  | 420 N  | 207    | -0- | -213 | -0- | 92 1  | 85 2  | N |  | 27     | 1 8   |     |  | 297 |
|                                                                                                     |        |        |     |      |     | 30 9  |       |   |  |        |       |     |  |     |
| 05                                                                                                  | 367 N  | 367    | -0- | -0-  | -0- | 98 1  | 80 2  | N |  | 172    | 180 1 | 3 8 |  | 286 |
|                                                                                                     |        |        |     |      |     | 189 9 |       |   |  |        |       |     |  |     |
| 06                                                                                                  | 1313 N | 1313   | -0- | -0-  | -0- | 539 1 | 462 2 | N |  | 284    | 373 1 |     |  | 197 |
|                                                                                                     |        |        |     |      |     | 312 9 |       |   |  |        |       |     |  |     |
| 07                                                                                                  | 940 N  | 940    | -0- | -0-  | -0- | 228 1 | 462 2 | N |  | 227    | 193 1 | 1 8 |  | 230 |
|                                                                                                     |        |        |     |      |     | 250 9 |       |   |  |        |       |     |  |     |
| 08                                                                                                  | 108 N  | 108    | -0- | -0-  | -0- | 25 1  | 52 2  | N |  | 28     | 168 1 |     |  | 90  |
|                                                                                                     |        |        |     |      |     | 31 9  |       |   |  |        |       |     |  |     |
| 09                                                                                                  | 609 N  | 609    | -0- | -0-  | -0- | 147 1 | 462 2 | N |  | -0-    |       |     |  | 90  |
| 10                                                                                                  | 434 N  | -0-    | -0- | -434 | -0- |       |       | N |  | -0-    |       |     |  | 90  |
| 11                                                                                                  | 0 N    | -0-    | -0- | -0-  | -0- |       |       | N |  | -0-    |       |     |  | 90  |
| 12                                                                                                  | 434 N  | NO RPT | -0- | -434 | -0- |       |       | N |  | NO RPT |       |     |  | 90  |

TOTAL GAS PROD: 6,928

TOTAL CONDENSATE PROD: 1,372

| LEYENDECKER WELL #: 1 RRCID -> 177450 COMPL. DATE 05/09/2000 TOTAL DEPTH 11350 PERF.10839 - 11114 |          |        |     |     |     |  |  |   |  |        |  |  |  |     |
|---------------------------------------------------------------------------------------------------|----------|--------|-----|-----|-----|--|--|---|--|--------|--|--|--|-----|
| 01                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N |  | NO RPT |  |  |  | -0- |
| 02                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N |  | NO RPT |  |  |  | -0- |
| 03                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N |  | NO RPT |  |  |  | -0- |
| 04                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N |  | NO RPT |  |  |  | -0- |
| 05                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N |  | NO RPT |  |  |  | -0- |
| 06                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N |  | NO RPT |  |  |  | -0- |
| 07                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N |  | NO RPT |  |  |  | -0- |
| 08                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N |  | NO RPT |  |  |  | -0- |
| 09                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N |  | NO RPT |  |  |  | -0- |
| 10                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N |  | NO RPT |  |  |  | -0- |
| 11                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N |  | NO RPT |  |  |  | -0- |
| 12                                                                                                | 14B2 EXT | NO RPT | -0- | -0- | -0- |  |  | N |  | NO RPT |  |  |  | -0- |

TOTAL GAS PROD: -0-

TOTAL CONDENSATE PROD: -0-



ZIMMERSCHIEDT (WILCOX) //CONT.// 99843 800 NON-ASSOCIATED CAPACITY CNTY: COLORADO  
 JAMEX, INC. //CONT.// 429659  
 BOGATTO WELL #: 1 RRCID -> 178278 COMPL. DATE 03/15/2000 TOTAL DEPTH 11425 PERF.10761 - 11123

| M               | ALLOW CODE | GAS PROD | INJECT. (I) GAS LIFT(L) | MONTHLY STATUS(CODE) | CUMU STATUS (-)UNDERAGE | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | C M | COND PROD | * DISPOSITIONS AMT CODE | * DISPOSITIONS AMT CODE | EOM BALANCE |
|-----------------|------------|----------|-------------------------|----------------------|-------------------------|-------------------------|-------------------------|-----|-----------|-------------------------|-------------------------|-------------|
| 01              | 23 N       | 23       | -0-                     | -0-                  | -0-                     | 14                      | 1                       | 9   | 2         | N                       | -0-                     | 66          |
| 02              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         |     |           | N                       | -0-                     | 66          |
| 03              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         |     |           | N                       | -0-                     | 66          |
| 04              | 30 N       | -0-      | -0-                     | -30                  | -0-                     |                         |                         |     |           | N                       | -0-                     | 66          |
| 05              | 277 N      | 277      | -0-                     | -0-                  | -0-                     | 152                     | 1                       | 125 | 2         | N                       | -0-                     | 66          |
| 06              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         |     |           | N                       | -0-                     | 66          |
| 07              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         |     |           | N                       | -0-                     | 66          |
| 08              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         |     |           | N                       | -0-                     | 66          |
| 09              | 0 N        | -0-      | -0-                     | -0-                  | -0-                     |                         |                         |     |           | N                       | -0-                     | 66          |
| 10              | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         |     |           | N                       | NO RPT                  | 66          |
| 11              | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         |     |           | N                       | NO RPT                  | 66          |
| 12              | 0 N        | NO RPT   | -0-                     | -0-                  | -0-                     |                         |                         |     |           | N                       | NO RPT                  | 66          |
| TOTAL GAS PROD: |            | 300      |                         |                      | TOTAL CONDENSATE PROD:  |                         | -0-                     |     |           |                         |                         |             |

LEYENDECKER-CULLEN WELL #: 1 RRCID -> 181196 COMPL. DATE 11/12/2000 TOTAL DEPTH 11350 PERF.10738 - 11186

|                 |          |        |     |     |                        |  |     |  |  |   |        |     |
|-----------------|----------|--------|-----|-----|------------------------|--|-----|--|--|---|--------|-----|
| 01              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT | -0- |
| 02              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT | -0- |
| 03              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT | -0- |
| 04              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT | -0- |
| 05              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT | -0- |
| 06              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT | -0- |
| 07              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT | -0- |
| 08              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT | -0- |
| 09              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT | -0- |
| 10              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT | -0- |
| 11              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT | -0- |
| 12              | 14B2 EXT | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT | -0- |
| TOTAL GAS PROD: |          | -0-    |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |  |   |        |     |

LEYENDECKER WELL #: 2 RRCID -> 187651 COMPL. DATE 06/10/2017 TOTAL DEPTH 10926 PERF. 9624 - 9844

|                 |     |        |     |     |                        |  |     |  |  |   |        |     |
|-----------------|-----|--------|-----|-----|------------------------|--|-----|--|--|---|--------|-----|
| 01              | 0 X | -0-    | -0- | -0- | -0-                    |  |     |  |  | N | -0-    | -0- |
| 02              | 0 X | -0-    | -0- | -0- | -0-                    |  |     |  |  | N | -0-    | -0- |
| 03              | 0 X | -0-    | -0- | -0- | -0-                    |  |     |  |  | N | -0-    | -0- |
| 04              | 0 X | -0-    | -0- | -0- | -0-                    |  |     |  |  | N | -0-    | -0- |
| 05              | 0 X | -0-    | -0- | -0- | -0-                    |  |     |  |  | N | -0-    | -0- |
| 06              | 0 X | -0-    | -0- | -0- | -0-                    |  |     |  |  | N | -0-    | -0- |
| 07              | 0 X | -0-    | -0- | -0- | -0-                    |  |     |  |  | N | -0-    | -0- |
| 08              | 0 X | -0-    | -0- | -0- | -0-                    |  |     |  |  | N | -0-    | -0- |
| 09              | 0 X | -0-    | -0- | -0- | -0-                    |  |     |  |  | N | -0-    | -0- |
| 10              | 0 X | -0-    | -0- | -0- | -0-                    |  |     |  |  | N | -0-    | -0- |
| 11              | 0 X | -0-    | -0- | -0- | -0-                    |  |     |  |  | N | -0-    | -0- |
| 12              | 0 X | NO RPT | -0- | -0- | -0-                    |  |     |  |  | N | NO RPT | -0- |
| TOTAL GAS PROD: |     | -0-    |     |     | TOTAL CONDENSATE PROD: |  | -0- |  |  |   |        |     |